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STATE WATER PROGRAM

LAKES of WASHINGTON

Volume I

WESTERN WASHINGTON

Third Edition

STATE OF WASHINGTON
Daniel J. Evans
GOVERNOR

DEPARTMENT OF ECOLOGY
John A. Biggs
DIRECTOR

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State of Washington
Department of Ecology

STATE WATER PROGRAM

Water Supply Bulletin No. 14

LAKES OF WASHINGTON

Volume I

WESTERN WASHINGTON

By
Ernest E. Wolcott

Third Edition
Olympia, Washington
1973

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"The State of Washington possesses an unequalled, natural wealth in its lakes. It is important that information on this valuable resource be available to all its citizens and visitors of our beautiful state. The lakes of our state have many important uses. They not only provide water for selected consumptive purposes; but, also for swimming, fishing, wildlife environment and aesthetics.

The Washington State Department of Ecology has been directed by the State Legislature under the Water Resources Act of 1971 to develop a state water program. A major provision of this Act is to develop a comprehensive information system for the general public.

This publication, **Lakes of Washington**, has proven to be a valuable reference source for information. Previous editions have been exhausted.

With the legislative mandate to provide this water resources information, the Department is issuing this latest edition with corrected and updated information. We feel that this publication adds to our information system as required in the Water Resources Act of 1971.

The need for a comprehensive water resources management program is clear. We are confident that this new edition of the **Lakes of Washington** will enable our citizens to better appreciate these resources which contribute to the excellence of environmental quality in our state.

JOHN A. BIGGS

CONTENTS

	Page
Introduction	1
Purpose and scope of work	1
Acknowledgments	2
Lakes	3
Definition of a lake	3
Number of lakes	4
How lakes are formed	4
Location of lakes	6
Maps	8
Names of lakes	8
Reservoirs	9
Estimates	10
Distances	11
Acreages	11
Drainages	11
Elevations	12
Fish Species	12
Abbreviations	12
Authority	12
Summary	12
Text	15
Clallam County	15
Clark County	27
Cowlitz County	41
Grays Harbor County	49
Island County	59
Jefferson County	67
King County	85
Kitsap County	203
Lewis County	219
Mason County	251
Pacific County	287
Pierce County	295
San Juan County	333
Skagit County	339
Skamania County	379
Snohomish County	423
Thurston County	505
Wahkiakum County	527
Whatcom County	529

(Continued on next page)

CONTENTS—Continued

Page

Sources of information 560

Appendix 561
- Reference maps 561
- Water use code 566
- Abbreviations, text 567
- Abbreviations, fish species 568
- Abbreviations, photo captions 568
- Miscellaneous tables 569

Index 571
- Named lakes 571
- Photographs 613
- Charts 617

Outline map of Western Washington, showing township and range lines 620-621

Lakes of Western Washington

by

ERNEST E. WOLCOTT

INTRODUCTION

Purpose and Scope of Work

"Lakes of Washington" is primarily an evaluation of the waters contained in lakes in the area under discussion and is a part of an over-all inventory of the water resources of the State. This inventory was originally done by the Division of Water Resources of the Washington State Department of Conservation under the general direction of Murray G. Walker, Supervisor of the Division of Water Resources, and under direct supervision of Robert H. Russell, Assistant Supervisor.

During the investigation of Washington's waters, much interesting and valuable material was gathered which is not herein reproduced. Origin of names, legends, biological information, fish reproduction data, accessibility and recreational aspects, as well as other data, have been excluded because they are outside the province of this work.

Also, for the same reason, only the most brief descriptions are given, although many lakes, especially in the higher mountain regions, are exceptionally beautiful and lie in areas of scenic grandeur.

Although of great value, the recreational worth of Washington's lakes has not been discussed. Figures on the subject, although provided from authoritative sources, are largely estimates and vary considerably. However, Clarence F. Pautzke, Commissioner of the U. S. Fish and Wildlife Service and nationally known authority on lakes and fish, once made the following statement to the author: "The high mountain lakes are Washington's greatest unused recreational asset."

Discussion of the quality of water in Western Washington lakes has also been excluded from this work, as but few complete analyses have been made. It is generally conceded, however, that with the exception of a few lowland waters subject to local pollution, most of the lakes of Western Washington possess potable water of good to excellent quality.

Nineteen counties are classified as being in the area of Western Washington. These counties all lie west of the crest of the Cascade Range, which bisects Washington from Canada to Oregon in a north-south direction. Skamania County is included, although the southeastern part is considered to lie east of the Cascade Crest.

The 19 counties discussed in this volume have a total area of

25,649 square miles, or about 37 per cent of the State's total of 68,192 square miles. The area figures of individual counties and of the State as a whole are official figures supplied by the U. S. Bureau of Census and corrected to September 8, 1960.*

Meteorological data used in connection with county physiographies are from U. S. Weather Bureau statistics covering the 24-year period from 1931 to 1955 inclusive, unless otherwise stated.

Worthy of attention is the fact that most of the climatological stations in Washington are manned by volunteer or cooperative observers, generally necessitating the location of such stations in or near urban areas. As a result, the figures supplied do not necessarily reflect exact climatic conditions of the area under discussion.

Acknowledgments

The assistance of the State Department of Game and the State Department of Fisheries in supplying bottom contour survey charts, photographs, stocking records, and location of public fishing areas is gratefully acknowledged. In particular, the personal and wholehearted cooperation of the field personnel of these agencies in supplying detailed information was invaluable.

Trail Blazers, a group of people devoted to the high mountain regions, cooperated without reservation in furnishing data that otherwise in all probability would not have been available. Individual members of the Mountaineers, the White River Recreational Association and many high-country enthusiasts have all contributed to this work. Without the help of these and the many others too numerous to mention, this text would have been far less complete. Their help is deeply appreciated.

Personnel of the U. S. Geological Survey and the U. S. Forest Service have been most cooperative in assisting with maps and specific information. Personnel at both the Olympic and Mount Rainier National Parks were also most generous with their time, facilities and knowledge of the national park areas.

It would be remiss not to acknowledge and express appreciation for the moral help and encouragement received by the author over the years from Dr. Donald Hudson, Chairman of the Department of Geography; Dr. John C. Sherman, Associate Professor of Geography; and Dr. Willis R. Heath, Assistant Professor of Geography, all at the University of Washington. The advice and support of these men contributed greatly to the completion of this work.

The entire staff of the Department of Conservation were most helpful in the tedious task of assembling the text of this book for publication. Firsthand knowledge of various items, aerial photo interpretation, and help in ways too numerous to list were freely

*See appendix, Volume 2, for tabulation by counties of the State's total square miles and land square miles.

given to the author. In particular, the assistance of the following staff members and co-workers is gratefully acknowledged:

Marshall T. Huntting, Supervisor of the Division of Mines and Geology, for his assistance in supplying geological and topographical information;

Robert H. Russell, Assistant Supervisor, Division of Water Resources, for editorial and geological assistance;

Glen H. Fiedler, Deputy Supervisor, Division of Water Resources, for reservoir and other data;

Stuart E. Shumway, Senior Meteorologist, Division of Water Resources, for meteorological data;

John B. Noble, Geologist, Division of Water Resources, for his painstaking work in transcribing the lake survey charts for reproduction and preparation of the outline map used to illustrate township and range subdivisions of Western Washington;

Dee Molenaar and Eugene F. Wallace, Geologists, together with Fred D. Hahn, Engineer, for their interest and help in aerial photo interpretation.

Of most importance is the interest and support extended the author by Earl Coe, Director of the Department of Conservation, and Murray G. Walker, Supervisor of the Division of Water Resources. The backing of these men made possible the publication of this work.

Definition of a Lake

One of the first questions that arose when this work was started involved defining a lake and determining the minimum size of lakes to be included. There is no commonly accepted denominator which distinguishes between lakes, ponds, pools, etc., on the basis of size. A number of lakes less than one-half acre in area are named and shown on Washington maps. Others known as ponds cover many acres. Webster makes the following definition of a lake:

> "A considerable inland body of standing water; also an expanded part of a river. When a body of water is so shallow that aquatic plants grow in most of it, it is usually called a pond; when the pond is mostly filled with vegetation, it becomes a marsh."

For the purposes of this study, it was decided to tabulate all bodies of water which conform to Webster's definition of a lake and which are one acre or more in area, regardless of depth. In addition, all named lakes, even though less than an acre, are included.

The small marsh, for instance, provides water, food, and cover for wildlife, waterfowl nesting areas and in many instances, recreation. In general, the marsh which contains some open water the year around, even though quite shallow, is classed as a lake.

Normally, only lakes of one acre or more are listed separately. However, in some instances where a number of small lakes exist

within a limited area, all or most of which are under one acre in size, they are tabulated as a unit and the combined acreage given for all the lakes in the section or partial section involved.

Number of Lakes

No one can say accurately how many lakes there are in Western Washington or the State as a whole. Man-made ponds, reservoirs, and natural lakes all form and disappear with surprising frequency over relative periods of time. Most maps do not show all the lakes in a given area nor do they keep abreast of current changes. Every possible effort has been made to bring the information in this text up to the end of the year 1960. Included are data and discussions of 3,813 lakes.

How Lakes Are Formed

Natural lakes come into being in numerous ways. A number of lakes in the northern part of Washington were scoured out of the earth's surface by continental glaciers during Pleistocene Time. An even greater number in the area which had been occupied by these glaciers are in depressions left as the ice receded, leaving in its wake sand and gravel deposits. Detached blocks of ice in these deposits eventually melted, leaving depressions which filled with water. Such depressions are called kettles; and in some regions, particularly in the Lower Puget Sound area as far south as Tenino, they contain the predominant type of lake existing today. However, kettle lakes are not restricted to the region named.

There are variations of this type of lake. Many lakes of Mason and Kitsap Counties, including the small lakes in the bight of Hood Canal, are largely shallow depressions left on an irregular surface of till or hardpan deposited as the continental glaciers rode over the area.

Landslides sometimes block natural valleys or canyons, thus forming areas which fill with surface runoff water and become natural lakes. Evidence suggests that Lake Crescent in the Olympic National Park in Clallam County was thus formed.*

Glacial deposits around the lake indicate that the valley in which it lies was scoured out by the continental glaciers, as was the Strait of Juan de Fuca. However, this same valley extends eastward with only a small rise between the east end of Lake Crescent and Lake Sutherland and continues on downward to the Elwha River. This rise, (some 200 feet above the level of Lake Crescent) and the surrounding area to the north, are composed of material identified as slide debris which came down from the higher elevations to the north. It is entirely possible that this slide, at some early time,

*Brown, R. D., Jr., Gower, H. D., Snavely, P. D., Jr., 1960, Geology of the Port Angeles-Lake Crescent Area, Clallam County, Washington: U. S. Geological Survey Oil and Gas Investigations Map OM-203.

either formed or at least enlarged Lake Crescent by damming its assumed outlet to Lake Sutherland.

This theory is strengthened by the location of the existing outlet, the Lyre River, which lies in an unnatural location in relation to the normal drainage of the Lake Crescent trough. At one time, the Lyre may have been an inlet to the Lake Crescent valley, with rising water of the lake forcing it to reverse its direction of flow to the northward and the Strait of Juan de Fuca.

Local glacial action is responsible for many lakes in the higher mountain regions of Washington, particularly in the Cascade and Olympic Ranges. Limiting elevations cannot be given for such lakes; however, they are known to exist in a range between 2,500 feet to 5,000 feet or more above sea level.

Other lakes are formed as a result of valleys and canyons being dammed by alluvium deposited by tributary streams at their confluences with the primary stream, leaving areas which fill with runoff water.

In Washington, where beaver are numerous, there is an abundance of small lakes and marshes formed by the dams these animals build for their habitat. Generally shallow, such lakes often remain in existence for many years and may be classed as permanent lakes. Others dry partly or completely in periods of low precipitation and runoff, or because the dams are washed out or are removed by man. When the beaver migrate or are removed by trapping, such lakes usually disappear in a relatively short time due to deterioration of the dams.

A distinctive type of lake, which is actually not as plentiful as the name would imply, is the crater lake, or lake which occupies the crater of an extinct volcano. Battleground Lake in Clark County is an excellent example of this type.

Man-made ponds, lakes, and reservoirs are classified as artificial lakes and may be entirely the result of placing a dam in a locality which will impound water, such as Merwin Lake and Yale Reservoir on the Lewis River. In other instances where the surrounding topography is suitable, a dam may be placed at or near the outlet of a natural lake, thereby increasing its size and usefulness to man. Lakes Cushman, Baker, and Chester Morse (Cedar Lake) are all examples of this type of water impoundment.

Curiously enough, the amount of precipitation falling in a given area does not necessarily reflect in the number of lakes in the region. Many lakes exist in the semiarid regions of Eastern Washington, yet in some areas of high precipitation on the Pacific slope, lakes are noticeably scarce.

In the lower Columbia Basin area, seepage from irrigation waters has resulted in the formation of many lakes in depressions and rocky coulees which had been dry since their first exploration by man.

Other lakes, not in the irrigation areas but lying in regions where precipitation is light, may be "ground water" lakes, many of which have no inlets or outlets.* These lakes reflect the regional ground water surface of the areas involved.

Most of the water runoff on the Pacific slope of Washington, particularly in the southwest region, descends via sharply defined valleys to the sea. There are few depressions where lakes might form naturally, and landslides or accumulated debris which might form dams are generally washed out by the descending streams during periods of peak water runoff.

Location of Lakes

A navigator on the trackless areas of an ocean uses latitude and longitude figures to fix his position because he has no landmarks or other means of indicating his exact location. On land areas, once they have been surveyed, it is common practice to locate any particular place by means of townships, ranges and sections. Location by latitude and longitude is equally correct, but the terminology is generally unfamiliar to the layman, and many maps are reproduced which do not lend themselves to this method.

Townships and ranges are numbered consecutively from base lines established by the U. S. Bureau of Land Management. In Washington, all townships are numbered northward from the Willamette Base Line which runs east and west through Portland, Oregon, following a parallel to the earth's equator.

Ranges are numbered consecutively east or west, as the case may be, from a north and south base line, which in Washington is called the Willamette Meridian. The Willamette Base line and the Willamette Meridian intersect at approximately 122 degrees, 44 minutes West Longitude; and 45 degrees, 31 minutes North Latitude near the western city limits of Portland.

Townships in Washington are numbered 1 North, 2 North (T. 1 N., T. 2 N.,), etc. Ranges are numbered 1 East, 2 East, or 1 West, 2 West (R. 1. E., R. 2 E., R. 1 W., R. 2 W.), etc., depending upon whether they lie east or west of the Willamette Meridian (see diagram 1).

Each township is theoretically six miles square and is divided into 36 sections. Actually, due to survey errors and allowances for the curvature of the earth, they vary in size. Corrections are made in sections along the north and west borders of the townships involved. In some instances, entire township consecutive numbers are eliminated in making such corrections.

The 36 sections of a typical township are numbered as shown in

*Stokes, Wm. Lee and Varnes, David J., 1955, Glossary of Selected Geologic Terms: Colorado Scientific Society Proceedings, Vol. 16.
Ground water, distinct from surface water runoff, "Subsurface water in a zone of saturation. The term is not meant to include a temporary saturated zone at or near the ground surface that is produced immediately after precipitation or by thawing."

diagram 1, always starting at the upper right-hand corner. If a correction necessitates eliminating part of a township, the remaining sections are numbered in the same manner as if the entire township were shown.

DIAGRAM 1

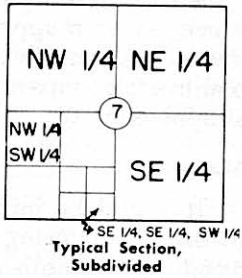
R. 2 E.

T. 16 N.

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Typical Township

DIAGRAM 2



Typical Section, Subdivided

DIAGRAM 3

D	C	B	A
E	F	G	H
M	L	K	J
N	P	Q	R

7

Typical Section, Alphabetically Subdivided

Each section may be divided into quarters and each quarter subdivided into quarters which may again be quartered and so on, to designate locations within the section. Diagram 2 shows a typical section partially divided to illustrate this point. Subdivided quarter sections as shown in the diagram would read "the NW¼SW¼" and "the SE¼SE¼SW¼." Since each section theoretically is 1 mile square or 640 acres, it follows that one quarter of a section would equal 160 acres, and one quarter of a quarter section, 40 acres.

For the purposes of this text, one quarter of a quarter of a section was deemed sufficiently small for use in locating the lakes involved. In giving the location of a large lake covering most of a section or more than one section, in general the outlet point was used for purposes of listing.

To conserve space in the pages of this book, a system is employed which utilizes letters to denote the quarter of a quarter section (see diagram 3). It should be noted that in using this method a point listed in the text as Sec. 1-A would be the NE¼NE¼ of Sec-

tion 1. 1-Q would be the SW¼SE¼ of the section, and so on. The letters "I" and "O" are not employed to avoid confusion with the numbers one and zero.

Lakes are listed from south to north by counties, following consecutive township numbers. Ranges west of the Willamette Meridian are listed first, followed by ranges east of the Willamette Meridian.

A considerable part of Washington has not yet been adequately surveyed or mapped. To list lakes falling within such areas, the townships, ranges and sections projected on U. S. Forest Service planimetric maps are utilized, or are estimated and the location given as approximate.

Maps

It would be impossible to reproduce the several hundred maps utilized in covering the areas involved in this work. For this reason, a code was established for the maps used, with the reference number following other tabulated data for the lake listed. A list of the reference maps is included in the appendix with the appropriate code numbers in numerical order.

Many lakes exist which are not shown on the maps employed. Some of these were verified by personal visits, others by aerial photographs or from reliable reports. Therefore, a reference may not show a certain lake, but merely show the area in which it lies.

Two sources of maps are referred to in this text, and maps from either source are available to the public at modest prices. These are the U. S. Geological Survey topographic quadrangles, with contour lines showing elevations above mean sea level, and the U. S. Forest Service planimetric quadrangles, which do not have contour lines.

Names of Lakes

In assembling this text, particular attention has been paid to the correct names of lakes. In literally hundreds of instances, it was necessary to interview numerous people, consult old records, and actually determine who named a given lake and find out for whom or for what it was named.

The names listed in this text, in every instance as far as could be ascertained, are those recognized by persons familiar with the lake involved. Many small mountain lakes as well as a number of lowland lakes carry such names, although they have never been listed with the U. S. Board on Geographic Names.

Names are often changed in the course of usage; and in some cases, the name in common use is not the correct name as recognized by the U. S. Board on Geographic Names. An example is Cinder Lake near Black Diamond in King County. Although this lake lies wholly within a large cinder bed left by former coal min-

ing activities and is named on U. S. Geological Survey maps as Cinder Lake, three local residents who had lived in the region for many years testified when interviewed that they had never heard of it in any way but Ginder Lake; and as such, it is commonly known. Investigation failed to disclose any reason why it should be called Ginder Lake.

It has been found that the habitues of a given lake are generally reluctant to accept a new name in place of one which they have known for years. However, there are undeniably instances where such changes are for the general good to avoid duplication of names. As the waters of this state have not been alphabetically cataloged heretofore, it is surprising to discover how many lakes, sometimes in close proximity, have duplicate names.

For obvious reasons, lakes which have the term "Lake" before the name, such as Lake Washington, Lake Goodwin, etc., are cataloged as Washington Lake, Goodwin Lake, etc., to permit alphabetical indexing.

Every effort has been made to check the correct spelling of place names and lakes mentioned in this book. Such names as Mowitch Lake in King County and Mowich Lake in the Mount Rainier National Park were never resolved, as the name "Mowich," however it is spelled, is a Chinook Indian word meaning "deer", and so far as the author could find out, is spelled any way to produce the desired sound. Gray Wolf River (on U. S. Geological Survey maps) or Greywolf River (on U. S. Forest Service maps) in Clallam County falls into the same category.

In nearly all instances, the name as spelled on the U. S. Geological Survey or U. S. Forest Service maps was accepted as correct, unless research disclosed a preferred spelling.

Reservoirs

In general, any body of water either man-made or increased in size by a man-made structure is classed as a reservoir. This classification extends to and includes farm ponds of sufficient size to be listed herein.

Washington is rapidly becoming more and more water conscious, and there are steadily increasing numbers of reservoirs and farm ponds. Many of these are not shown on the latest maps. Such projects are listed in this text only if a permit to construct has been granted by the Supervisor of the Division of Water Resources of the State of Washington, and work has been actually begun or completed, or a reasonable certainty exists that the project will be constructed. The acreages of proposed projects of this type are not included in the total given for the various counties of the State unless they are actually under construction.

To the layman, figures given for the storage capacity of a reser-

voir may be misleading, because there are basically three ways of expressing the storage capacity of a reservoir. First, there is the total volume of water existing behind the impounding structure from the ground up to the water surface. This is correctly stated as the **total volume** rather than the storage capacity.

Second, if a dam is built at or near the outlet of an existing lake, the **total storage** capacity is only the amount of water artificially stored by the dam, not including any waters existing before the dam was built.

Third is **usable storage,** which is the amount of water that may be taken from a reservoir down to a predetermined level, leaving a portion of the impounded waters unused. Usable storage is generally referred to as "live storage" and the unused portion called "dead storage."

Storage capacity is usually referred to in terms of acre-feet, an acre-foot being one acre in area and one foot deep. Thus a square mile of water exactly one foot deep throughout would contain 640 acre-feet of water. In a lake or reservoir, the acre-feet of water are computed by calculating the average depth and multiplying this figure by the number of surface acres.

In this connection, one acre of surface is defined as an area containing 43,560 square feet. If the area under consideration is square, it would be 208.71 feet on each side. In estimating the size of a lake, a good comparison would be to remember that an acre is slightly smaller than a regulation football field, which contains 45,000 square feet.

The storage capacities given in this text were obtained from ground surveys, reservoir plans, or were supplied by authoritative sources. The figures for most major reservoirs are those listed in Mermel's "Register of Dams in the United States" (1958), which gives as "reservoir capacity" the "total original content of the reservoir at the time of construction of the dam." This means the design capacity of the reservoir as constructed.

The information on reservoirs has been updated to January 1, 1972 for this edition.

Estimates

It was with some reluctance that the term "estimated" was used in this text, and it requires some explanation. As used herein, the term means more than just a wild guess. It represents a figure based upon personal observation or some reliable source of information which gives a reasonably close approximation of an unknown correct figure.

Likewise, the terms "about" or "approximately" are used to define a figure which is considered more nearly correct than an estimate. For instance, a lake elevation may be given as "about"

a certain height above sea level, taking into consideration the nearest contour line on a topographic map.

Distances

All distances given are direct air line as shown on maps and are generally given in feet or miles. The compass points (N, NW, SE, etc.) are used loosely with no attempt to have an exact point where one changes to the other.

Where possible, distances are given from some known or marked topographic feature or town. In giving distances from a large town or city, the approximate center of the business section or main intersection of business streets is employed as the starting point. If a distance is given from a mountain, it is assumed to be from the summit. If from a lake, unless otherwise specified, distances are from the nearest point of the lake used as a starting point.

Acreages

All acreages are surface acres with islands excluded unless otherwise specified. Acreage figures are arrived at by several methods. The majority are computed by use of a planimeter if the map employed was prepared from recent aerial photos. On others, particularly small lakes, acreages were computed by use of grids. However, whenever possible, these figures were checked by personal observation, aerial photos, surveys, and reports from various sources. In many instances, acreages given are not those calculated by planimeter, as observation or photographs proved conclusively that the lake concerned was larger or smaller than shown on the map employed. Also, many lakes have wide seasonal fluctuations, or have changed their characteristics since the map utilized was prepared. This is also true for lakes surveyed; and for these reasons, both the computed and surveyed acreages are supplied.

Drainages

Many lakes are shown on topographic maps in areas where the contour lines fail to show definite drainages. A large percentage of such lakes are thus shown because they do not have permanent or intermittent outlets other than by underground seepage. Water losses from many lakes are almost entirely from evaporation.

Interpretation of aerial photographs taken at high altitudes often fails to disclose the small outlet stream hidden under dense timber or brush, which leaves the cartographer with no choice but to show the lake with no outlet.

It is possible that the drainages given for some lakes in this

text are erroneous. Contour lines around lakes of doubtful drainage were carefully studied, and in a number of instances field trips were made to walk out the drainage in question.

Drainageways are traced to the nearest river, with the thought in mind that this would simplify tabulation of river system watersheds when hydrologic studies are made.

Elevations

Elevations are given in feet above mean sea level as shown on topographic maps. They are taken from the nearest contour lines unless specifically surveyed. For areas where topographic maps are not available, elevations were generally estimated from the U. S. Geological Survey regional maps with 200 and 500-foot contour intervals on a scale of 1/250,000.

Fish Species

As supplemental information, the species of game fish contained in Washington's various lakes are listed whenever reliably known. This information was supplied largely from the files of the State Department of Game and the field personnel of that department, and in many instances from the archives of the Trail Blazers.

It should be noted that fish species in a given lake may be subject to change from year to year. For instance, a lake stocked with rainbow trout which do not reproduce because of unsuitable spawning areas will produce rainbow only throughout the natural lives of the fish released into the lake. Such fish could live to 8 or 9 years of age in the wild. No attempt is made to list the predominant species in waters where several species have been introduced.

A list of abbreviations used in designating fish species is contained in the appendix.

Abbreviations

A number of abbreviations are used in the text of this work to conserve space. In most instances, the meaning of the abbreviation used is self-evident, however, a complete list of abbreviations is given in the appendix.

Authority

Not all data in this text are necessarily supplied by the authority quoted. A reference map, as explained elsewhere, is listed primarily to show the location or region in which a body of water lies. Information obtained from any source considered reliable was evaluated before being tabulated and presented.

Summary

No attempt has been made to show the availability of any waters to the public other than to show public fishing areas owned or controlled by the State Department of Game. These are shown by the familiar black triangle used in the seasonal fishing pamphlets issued by the Department of Game. On lakes for which survey charts are available, these areas are shown in appropriate locations on the charts.

The brief discussion of the physiography of each county is presented to give the reader a general idea of the region involved, the type of lakes contained therein, and other items of general interest.

CLALLAM COUNTY

Physiography

Clallam County lies in the extreme northwestern part of Washington and includes the northern end of the Olympic Peninsula. It embraces the most western point in the conterminous United States (Cape Alava) and ranges in elevation from sea level to 7,218 feet at the north end of Gray Wolf Ridge, 15 miles south from Sequim in the Olympic National Park. The county's northern boundary is the Strait of Juan de Fuca and on the west it faces the Pacific Ocean. Jefferson County adjoins its southern and eastern borders.

The county contains a total of 1,787 square miles of which 1,753 square miles is land area. It is the 20th county in relative size in the State of Washington. Of its area, 496.92* square miles are within the boundaries of the Olympic National Park. The southern portion of Clallam County occupies the northern flanks of the Olympic Mountain Range, an area of rugged scenic beauty, with sharply defined peaks and perpetual snow fields.

Although the climate of Clallam County is maritime, it is featured by unusual variations of precipitation occurring in areas of relatively close proximity. This is due to the wide range of elevations occurring in the central part of the county and the resultant rain shadow which exists on the inland side of the Olympic Mountain Range. This rain shadow extends northeasterly from the Olympic Mountains and results in lower precipitation throughout the central and northern part of Puget Sound and the San Juan Islands region.

Precipitation varies from about 15 inches annually in the eastern part of Clallam County (near Sequim) to well over 200 inches in areas affected by the higher elevations of the central portion, as indicated by surface water runoff measurements. This is remarkable considering the relatively short distance between areas of low and high precipitation, and is illustrated by the following data.

Mean annual precipitation at Tatoosh Island (about 1 mile offshore from Cape Flattery) is 76.04 inches, and mean annual temperature at the same location is 49.3 degrees. Mean annual precipitation at Forks, about 35 miles southeast of Tatoosh Island, is 117.99 inches and mean annual temperature is 49.1 degrees. At Sequim, about 80 miles eastward from Tatoosh Island, mean annual precipitation is 16.92 inches and the mean annual temperature is 49.2 degrees. It is noted that although temperatures vary but little in the lowland areas there is a wide range in amounts of precipitation between Forks, which lies on the west side of the Olympics, and Sequim, which lies on the east side of the range.

* Figure supplied by the National Park Service. The Olympic National Park contains a total area of 1,400.94 square miles.

A considerable part of Clallam County, particularly in areas within the Olympic National Park, has not been adequately mapped. These areas include portions of the Olympic Mountain Range which are difficult to traverse and explore. For these reasons only meager information exists for many lakes within these areas.

The continental ice sheet during Pleistocene Time, scoured out such lakes as Crescent, Sutherland and Ozette, as well as others on the flanks of the Olympic Range. Other lakes were formed by local glacial action, silting and other causes, including those made by man. Ozette Lake (7,787 acres) is unique in that it is the third largest natural lake in the State and the only lake of its size or larger that is not stabilized by a dam.

A total of 112 lakes are listed herein for Clallam County totaling 15,745.9 surface acres. Of these, 52 lakes totaling 294 acres lie above 2,500 feet elevation.

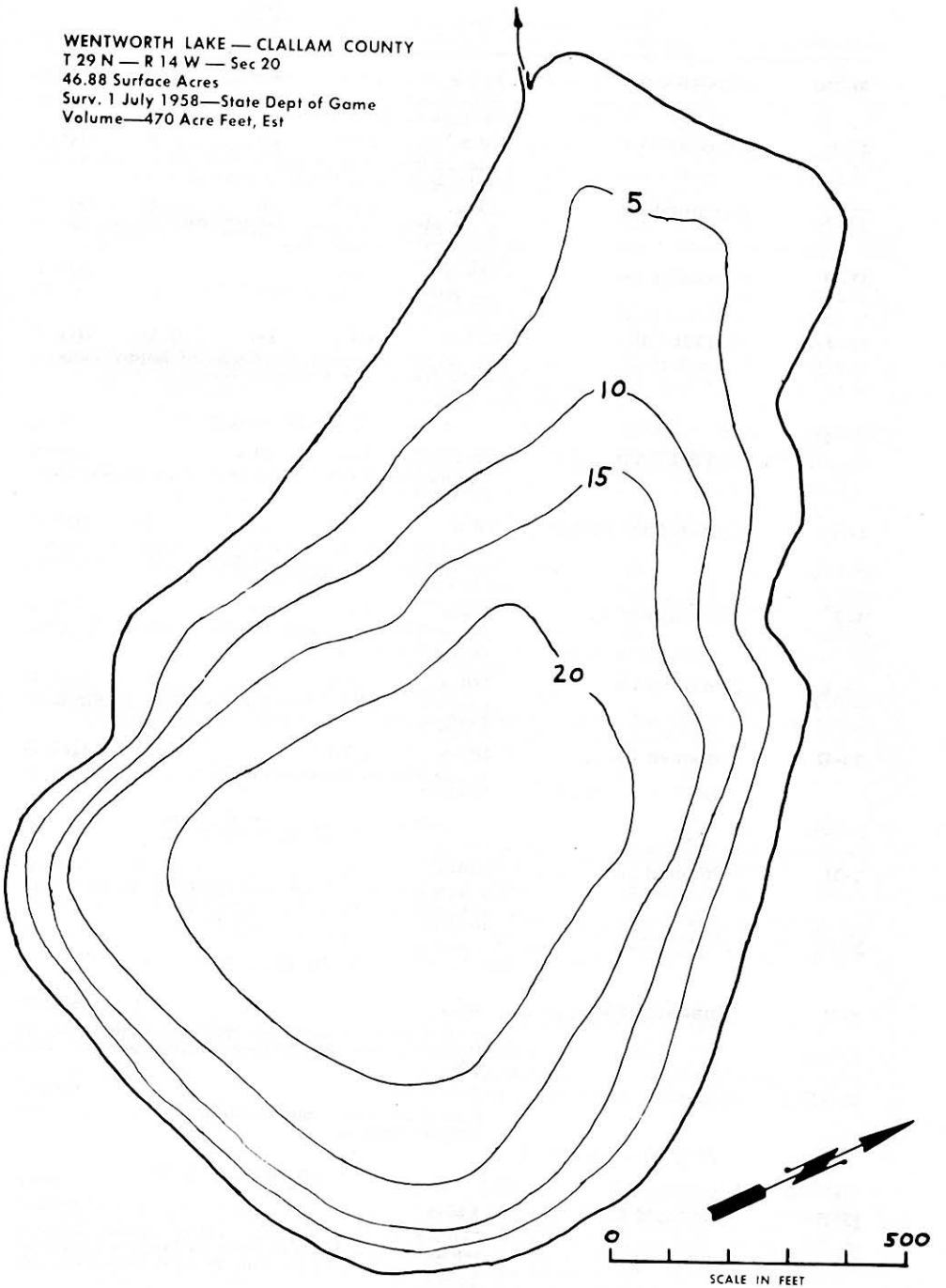
Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
CLALLAM COUNTY						
			T 28 N — R 4 W			
28-La (ONP)	**Unnamed Lk**	**5725-a**	**1.5-e**	...	**R**	**Q200**
	3500′ SW fm Baldy Mtn & 2½ mi SE fm Greywolf shelter—dr NW'ly to Greywolf Rv					
			T 28 N — R 5 W			
4-Ra (ONP)	**MAIDEN LK**	**5550-a**	**1.0-e**	...	**R**	**Q156**
	2¾ mi W fm Deer Park—dr N'ly to hwtrs Maiden cr & Strait of Juan de Fuca—no fish plants					
18-19 & 20 (ONP)	**Unnamed Lks**	**5000+a**	...	...	**R**	**Q156**
	10 scattered sm lks bet Badger & Grand Valleys & SE fm Obstruction Pt—Grand cr to Greywolf Rv dr					
21 (ONP)	**Unnamed Lks (1)**	**5300-a**	...	...	**R**	**Q156**
	(2)	**5800-a**	...	...	**R**	**Q156**
	2 sm lks on N side Emerald Pk, abt 1 mi NE fm Etta lk—Grand cr to Greywolf Rv dr					
29-NE¼a (ONP)	**ETTA LK**	**4700-a**	**13.0-e**	**14-e**	**R**	**Q156**
	16 mi S fm Port Angeles—lower of 3 lks in Grand Valley—Grand cr to Greywolf Rv dr—RB, EB—(ONP rep this lk now called Grand lk)					
29-S½a (ONP)	**MOOSE LK** (Grand Lk)	**5100-a**	**9.0-e**	**25-e**	**R**	**Q156**
	Middle of 3 lks in Grand Valley—dr N'ly to Etta lk & Greywolf Rv—EB, RB—(ONP rep this lk changed to Etta lk, & Grand (Moose) lk is now the lower & N'most lk)					
32-Da (ONP)	**GLADYS LK**	**5500-a**	**1.0-e**	**sh**	**R**	**Q156**
	Upper lk in Grand Valley, in hwtrs Grand cr to Greywolf Rv—EB, RB					
			T 28 N — R 6 W			
2-La (ONP)	**Unnamed Lk**	**4500-e**	...	...	**R**	**Q156**
	11½ mi S fm Port Angeles & ½ mi NW fm Eagle Point—dr N'ly to Morse cr & Strait of Juan de Fuca					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 28 N — R 7 W			
8-Ea (ONP)	**Unnamed Lk**	**4750-a**	**1.0-c**	...	**R**	**Q74-A**
	3600′ NE fm Mt. Fitzhenry—Elwha Rv dr					
30-Ba (ONP)	**Unnamed Lk**	**5100-a**	**1.0-e**	...	**R**	**Q74(R)**
	1¼ mi E fm Mt Carrie—Long cr to Elwha Rv dr					
32-Aa (ONP)	**Unnamed Lk**	**4650-a**	**3.0-e**	...	**R**	**Q74-A**
	3½ mi SE fm Mt. Fitzhenry—Long cr to Elwha Rv dr					
32-Ma (ONP)	**Unnamed Lk**	**5100-a**	**13.0-e**	...	**R**	**Q74(R)**
	2¼ mi SE fm Mt Carrie, on NW side Stephen Pk—Long cr to Elwha Rv dr					
			T 28 N — R 8 W			
	(N. B.—This township is irregular shaped—Secs 6, 7, 18, 19, 30, & 31 are approx 2.4 miles wide)					
9-Pa (ONP)	**OYSTER LK**	**5175-a**	**0.3-e**	...	**R**	**Q74-B**
	1 mi SE fm Appleton Pk, in hwtrs Boulder cr to Elwha Rv—no fish					
18-19 (ONP)	**SEVEN LKS**	...	...	...	...	**Q77-A**
	In Seven Lakes Basin—a group of lks in hwtrs Soleduck Rv—see indiv lks—RB pl '53—EB '59					
18-SW¼a (ONP)	**SOLEDUCK LK**	**3700-a**	**31.2-c**	**100+s**	**R**	**Q77-A**
	4¾ mi SE fm Sol Duc Hot Spr—lgst of Seven Lakes group—fed by Round lk—dr via Seven Lakes cr to upper Soleduck Rv—(shown in error as Morganroth Lk on Q77-A)—EB, RB					
18-SW¼a (ONP)	**Unnamed Lks (1)**	**4300-a**	**5.2-c**	...	**R**	**Q77-A**
	(2)	**4000-a**	**1.4-c**	...	**R**	**Q77-A**
	4 mi SE fm Sol Duc Hot Spr—separate outlets which join & dr N'ly to Soleduck Rv					
19-E½a (ONP)	**MORGENROTH LK...**	**4125-a**	**10.4-c**	...	**R**	**Q77-A**
	5¾ mi SE fm Sol Duc Hot Spr—1 of Seven Lks group—1800′ E fm S end of Long Lk—fed by Lk No. 8—dr N'ly to Soleduck Rv—EB, RB					
19-N½a (ONP)	**LONG LK**	**3850-a**	**15.0-c**	**60-s**	**R**	**Q77-A**
	Outlet is 1000′ E fm Soleduck Lk—2nd lgst of the Seven Lks group—fed by Clear Lk—dr to Seven Lakes cr & Soleduck Rv—lies in a long narrow valley—EB, RB					
19-NE¼a (ONP)	**Unnamed Lk**	**4350-a**	**1.6-c**	...	**R**	**Q77-A**
	1000′ NE fm Morganroth Lk—dr to Morganroth Lk & Soleduck Rv—often called Heart Lk in error					
19-NW¼a (ONP)	**CLEAR LK**	**4225-a**	**6.1-c**	**sh**	**R**	**Q77-A**
	One of Seven Lks group—1700′ S fm Soleduck Lk—dr E'ly to Long Lk—EB, RB					
19-SE¼a (ONP)	**LAKE NO. 8** ..... (Eight Lk)	**4175-a**	**7.1-c**	...	**R**	**Q77-A**
	1000′ S fm Morganroth Lk—One of Seven Lks group—dr to Morganroth Lk—EB, RB					
19-SW¼a (ONP)	**LUNCH LK**	**4475-a**	**7.4-c**	**65-m**	**R**	**Q77-A**
	3200′ S fm Soleduck Lk & 900′ E fm Round Lk—one of Seven Lks group—fed by "Y" Lk—dr to Round Lk & Soleduck Rv—"Bottom clearly visible at 65′ depth"—EB, RB					
19-SW¼a (ONP)	**ROUND LK**	**4250-a**	**2.8-c**	**10-e**	**R**	**Q77-A**
	3400′ S fm Soleduck Lk & 900′ W fm Lunch Lk—One of Seven Lks group—fed by Lunch Lk—dr to Soleduck Lk—EB, RB					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
19-SW¼a (ONP)	**"Y" LK**	4600-a	5.0-e	sh	R	Q77-A
	Rep by ONP as "near and E fm Lunch Lk, in perpetual snow field—dr W'ly to Lunch Lk"—one of Seven Lks group—EB pl '59					
19-Ja (ONP)	**Unnamed Lk**	4650-a	3.5-c	...	R	Q74-B
	3700' W fm Heart Lk—dr W'ly to Lake No. 8 & Soleduck Rv—(Shown in error as Lake No. 8 on Q74-B)					
20-Qa (ONP)	**HEART LK**	4750-a	1.3-c	...	R	Q74-B
	2 mi S fm Soleduck Park, at head of Bridge cr to Soleduck Rv—"no fish"					
21-Ba (ONP)	**HAIGS LK**	4675-a	4.8-c	...	R	Q74-B
	1 mi SE fm Soleduck Shelter, in hwtrs Soleduck Rv					
30-SW¼a (ONP)	**HOH LK**	4500-a	18.6-c	44-m	R	Q77-A
	2700' SW fm Bogachiel Pk—dr SE'ly via Hoh cr (Lake cr) to upper Hoh Rv—EB, RB					
	T 28 N — R 9 W					
9-Ha (ONP)	**MINK LK**	3080-a	10.6-c	...	R	Q77-A
	1½ mi S fm Sol Duc Hot Spr—fed & dr by Mink cr to Soleduck Rv—EB, RB—(3 acres est by ONP)					
9-J/Ra (ONP)	**Intermittent Lk**	3140-a	13.0-c	sh	R	Q77-A
	800' S fm Mink Lk—marshy lk—in/out Mink cr to Soleduck Rv					
11-Fa (ONP)	**HIDDEN LK**	2825-a	5.0-c	...	R	Q77-A
	2 mi SE fm Sol Duc Hot Spr—dr N'ly to Soleduck Rv—RB					
14-J/Ra (ONP)	**DEER LKS** (1)	3525-a	8.4-c	10-m	R	Q77-A
	(2)	3525-a	1.1-c	sh	R	Q77-A
	3½ mi SE fm Sol Duc Hot Spr—2 lks, close together—in hwtrs Canyon cr to Soleduck Rv—EB, RB					
14-La (ONP)	**BOGACHIEL LK**	3525-a	1.3-c	...	R	Q77-A
	3 mi SE fm Sol Duc Hot Spr—dr SW'ly to Bogachiel Rv—EB					
16-Ba (ONP)	**Unnamed Lk**	3575-a	2.1-c	...	R	Q77-A
	¾ mi S fm Mink Lk—dr to Mink Lk & Soleduck Rv					
17-Ga (ONP)	**BLACKWOOD LK**	3000-a	15.8-c	...	R	Q77-B
	3 mi SW fm Sol Duc Hot Spr—dr via Blackwood cr to Soleduck Rv—EB					
19-Da (ONP)	**Unnamed Lk**	3100-a	4.5-c	...	R	Q77-B
	1 mi SE fm Ring Lk—dr to Nfk Bogachiel Rv					
	T 28 N — R 10 W					
13-Ka (ONP)	**RING LK**	2875-a	2.2-c	...	R	Q77-B
	2400' NW fm Misery Pk—dr N'ly ½ mi to hwtrs Nfk Bogachiel Rv—RB					
	T 28 N — R 13 W					
35-SE¼	**UNDI LK**	220-a	15.0-e	12-e	R	Q53(R)
	4¾ mi SE fm Forks, abv US 101 bridge on Bogachiel Rv—marshy lk—dr to Bogachiel Rv—CT					
	T 28 N — R 13 W					
	T 28 N — R 14 W					
Unnamed Lk						
18-E 13-H	110-a 5.35	9.5		PS		Q53(R)
	2½ mi SW'ly of Forks—unnamed stream, trib of Bogachiel Rv—earth-fill dam, stor 20.2 ac ft—Cert 10373 1970					

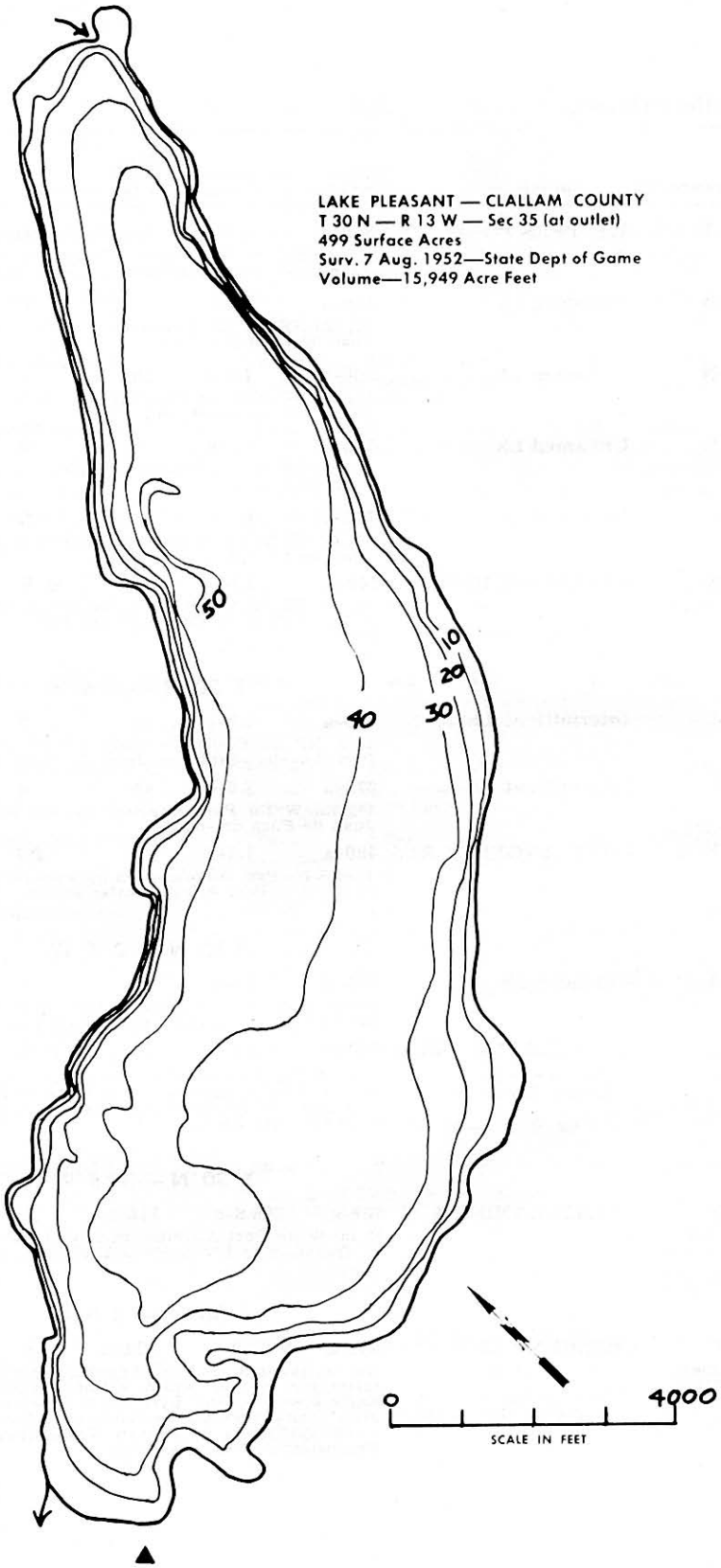
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 29 N — R 3 W			
4-E	**BYERS POND**	**680-a**	...	**5-e**	**R, D**	**Q16-C**
	Approx 2800' SE fm Smith Lk—dr via Johnson cr to Sequim Bay—WR Cert 7854					
30-C	**Unnamed Lk**	**1200-a**	**5.0-e**	**sh**	**R**	**Q200**
	2700' N fm mouth of Greywolf Rv—varies 1-10 acres —dr to Dungeness Rv					
			T 29 N — R 4 W			
15-E	**Unnamed Lk**	**1400-a**	**1.0-c**	...	**R**	**Q16-D**
	6¼ mi SW fm Sequim, at SE end of Texas Valley—dr to Rock cr and Dungeness Rv					
28-Qa	**Unnamed Lk**	**2700-a**	**1.0-e**	...	**R**	**Q200**
	3000' N fm Slab Camp—Canyon cr to Dungeness Rv dr					
			T 29 N — R 6 W			
3-A	**DAWN LK (Res.)**	**1800-a**	**8.0-c**	**12.5-r**	**R, D**	**Q84-D**
	5¼ mi S fm Port Angeles—dr to Ennis cr & Port Angeles Hbr—WR Cert 4208—stg cap 25 a.f.					
15-G/K (ONP)	**ANGELES LK** ..... (Angels Lk)	**4196-s**	**19.8-c**	...	**R**	**Q84-D**
	8 mi S fm Port Angeles—dr via Lake cr to Strait of Juan de Fuca—EB, MBS					
34-SW¼a (ONP)	**P. J. LK**.....	**4700-a**	**2.5-e**	...	**R**	**Q156**
	10½ mi S fm Port Angeles & 1 mi E fm Steeple Rock—dr to hwtrs Morse cr & Strait of Juan de Fuca—EB, RB					
			T 29 N — R 7 W			
17-Q	**MILLS LK (Res.)**	**600-a**	**451.4-c**	**200-a**	**P, R**	**Q74-A Q85-D**
(at dam) (ONP)	(Glines Canyon Res.)	11 mi SW fm Port Angeles—art res in Elwha Rv, 2¼ mi long—inlets include Elwha Rv & Sege, Falls, Cat, Hurricane, Boulder, Stubey, & Wolf creeks—stg cap 50,000 a.f.—Northwestern Power & Light Co WR Cert 613—RB, EB, DV, CT				
			T 29 N — R 8 W			
15-G (ONP)	**HAPPY LK**	**4875-a**	**2.5-c**	...	**R**	**Q85-C**
	4½ mi S fm Sutherland Lk, on N side Happy Lake Ridge—dr to Lake Crescent via Happy Lake cr & Barnes cr—EB					
30-Ja (ONP)	**BOULDER LK**	**4340-a**	**8.4-c**	...	**R**	**Q74-B**
	3 mi W fm Olympic Hot Spr—outlet, Boulder cr to Lk Mills (Elwha Rv)—EB, RB					
31-Aa (ONP)	**THREE HORSE LK-Upper**	**4375-a**	**3.5-c**	...	**R**	**Q74-B**
	1600' W fm Three Horse Lk—dr to Three Horse Lk & Boulder cr to Lk Mills (Elwha Rv)					
32-Ca (ONP)	**THREE HORSE LK** ..	**4140-a**	**3.7-c**	...	**R**	**Q74-B**
	2⅓ mi W fm Olympic Hot Spr—fed by upper lk—dr to Boulder cr & Lk Mills (Elwha Rv)—RB,—CT rep '57					
32-Pa (ONP)	**BLUE LK**	**4750-a**	**2.4-c**	...	**R**	**Q74-B**
	2¼ mi SW fm Olympic Hot Spr, on N side Mt Appleton—dr to hwtrs Boulder cr & Lk Mills (Elwha Rv)—"no fish"					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
32-Ra (ONP)	**MUD LK**	**4600-a**	...	...	**R**	**Q74-B**
	Shown on earlier maps on NE side Mt Appleton, approx ½ mi E fm Blue Lk—Elwha Rv dr—not on Q74-B					
		T 29 N — R 9 W				
31-Na (ONP)	**Unnamed Lk**	**3300-a**	**3.5-c**	...	**R**	**Q77-B**
	1¼ mi N fm Slide Pk—dr to Munden cr & Soleduck Rv					
34-Ba (ONP)	**Unnamed Lk**	**3850-a**	**1.0-e**	...	**R**	**Q77-A**
	2 mi E fm Sol Duc Hot Spr—dr to Nfk Soleduck Rv					
35-Fa (ONP)	**Unnamed Lk**	**3625-a**	**1.0-e**	...	**R**	**Q77-A**
	3 mi E fm Sol Duc Hot Spr—dr to Nfk Soleduck Rv					
35-Ja (ONP)	**Unnamed Lk**	**3875-a**	**1.0-e**	...	**R**	**Q77-A**
	3½ mi E fm Sol Duc Hot Spr—dr to Nfk Soleduck Rv					
36-P/Qa (ONP)	**Unnamed Lk**	**4175-a**	**3.7-c**	...	**R**	**Q77-A**
	4 mi E fm Sol Duc Hot Spr—dr to Nfk Soleduck Rv					
36-Ra (ONP)	**Unnamed Lk**	**4050-a**	**8.0-c**	...	**R**	**Q77-A**
	4½ mi E fm Sol Duc Hot Spr—dr to Nfk Soleduck Rv					
		T 29 N — R 13 W				
9-Ja	**LILY PONDS (1)**	**300-a**	**2.0-e**	**sh**	**R**	**Q63(R)**
	(2)	**300-a**	**4.0-e**	**sh**	**R**	**Q63(R)**
	2 ponds at N end of Iverson Swamp, abt 1 mi NE fm Iverson, on E side Soleduck Rv—possibly no longer exist					
		T 29 N — R 14 W				
20-A/B	**WENTWORTH LK** ...	**147-s**	**53.8-c**	**21-s**	**R**	**Q10(R)**
	7¾ mi NW fm Forks—dr to Wfk Dickey Rv—CT					
		T 30 N — R 2 W				
15-G/K	**Unnamed Lk**	**25-e**	**9.3-c**	...	**R**	**Q179-D**
	7½ mi W fm Port Townsend at Diamond Pt on W side entrance to Port Discovery Bay—rep to be filled in					
16-NW¼	**Unnamed Lk**	**0-a**	**4.3-c**	...	**R**	**Q179-D**
	TW lk on beach at Thompson Spit, 1¼ mi W fm entrance to Port Discovery Bay					
29-D/E	**CAT LK-(Mud)-(Carp)-(Catfish)-(Campbell)**	**329-s**	**6.5-c**	**sh**	**R**	**Q179-D**
	3¼ mi N fm Blyn—has 3 sm islands—dr to Port Discovery—varies, 3-8 acres—CF					
32-G	**FLANDERS POND** ...	**200-a**	**2.0-c**	**10-e**	**R, D**	**Q179-D**
	2½ mi NE fm Blyn, adj N side US 101—Eagle cr to Port Discovery Bay dr—WR Cert 4191					
		T 30 N — R 3 W				
6-C/D	**Unnamed Lk**	**40-a**	**1.5-c**	...	**R**	**Q16-A**
	1¼ mi S fm Dungeness, adj W side Dungeness/Jamestown road—dr to Strait of Juan de Fuca					
6-N	**GASKELL SLOUGH**..	**100-a**	**8.0-c**	**sh**	**R**	**Q16-C**
	2¾ mi N fm Sequim—marshy lk—Cassolary cr to Strait of Juan de Fuca dr—used by duck hunters					


WENTWORTH LAKE — CLALLAM COUNTY
T 29 N — R 14 W — Sec 20
46.88 Surface Acres
Surv. 1 July 1958—State Dept of Game
Volume—470 Acre Feet, Est
5
10
15
20
0
500
SCALE IN FEET

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
20-H	**BLAKES POND**	120-a	1.0-e	9-r	R	Q16-C
	3 sm ponds, ¾ mi E fm Sequim—Bell cr to Strait of Juan de Fuca dr—EB					
23-B	**Unnamed Lk**	10-a	1.0-c	sh	R	Q16-C
	Lies at inner end of Travis Spit at entrance to Sequim Bay—dr to Strait of Juan de Fuca					
27-Q	**Unnamed Lk**	10-a	3.0-c	sh	R	Q16-C
	3 mi SE fm Sequim—marshy TW lk—empties at low tide to Sequim Bay					
31-B	**Unnamed Lk**	520-a	1.5-c	...	R	Q16-C
	1½ mi S fm Sequim—Bell cr to Strait of Juan de Fuca dr					
32-J/R	**SMITH LK** ..... (Smith Pond)	625-a	4.7-c	8-r	R, D	Q16-C
	2½ mi S fm Sequim, in SE end of Happy Valley—dr to Johnson cr & Sequim Bay					
		T 30 N — R 4 W				
...	**CAYS POND**	50-e	2.0-e	10-e	R	Q16-A
	Rep no longer exists—former duck club near Dungeness—RB pl '36					
1-N	**EPPERSON POND** ...	70-a	sm	3-4	R	Q16-D
	3 mi NW fm Sequim—art pond in Epperson (Hurd) cr—salmon rearing pond, Dept of Fisheries—WR Per 11673—Dungeness Rv dr					
4-J	**Intermittent Lk**	110-a	1.0-c	sh	R	Q16-D
	2¼ mi NW fm Carlsborg—dr via Matriotti cr to Strait of Juan de Fuca					
15-R	**Unnamed Lk**	180-a	2.0-c	...	R	Q16-D
	Log pond at Carlsborg—Matriotti cr to Strait of Juan de Fuca dr					
36-B	**Unnamed Lk**	400-a	1.5-c	...	R	Q16-D
	2¼ mi SW fm Sequim—Bell cr to Strait of Juan de Fuca dr					
		T 30 N — R 5 W				
7-H	**Unnamed Lks**	200-a	1.0-e	...	R	Q84-C
	2 sm ponds, close togeiher, ½ mi NE fm Mt Pleasant, adj to Drive-in theater—Strait of Juan de Fuca dr					
		T 30 N — R 5 W				
8-N	**Unnamed Lk**	50-a	7	10	R	Q84-C
	4 mi E of Port Angeles, Morse cr, trib Strait of Juan de Fuca, earth fill—37 ac ft stor—Cert 9461 1965					
9-NE¼	**BAGLEY LK**	...	...	...	...	Q84-C
	4 mi E fm Port Angeles—no longer exists—drained several years ago					
		T 30 N — R 5 W				
15-B,C	**Unnamed Lk**	340-a	.....	9	I	Q84-C
	7 mi E of Port Angeles—winter runoff, draining northerly into Strait of Juan de Fuca—2 excavated ponds and 1 earth fill dam, 24 ac ft stor—Cert 9905 1969					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17-J	**WINTERS POND**	350-a	4.5-c	8-r	R, D	Q84-C
	1½ mi SE fm Mt Pleasant—Bagley cr to Strait of Juan de Fuca dr—stg cap 30 a.f.—WR Cert 2831—CF					
20-B	**Unnamed Lk**	460-a	1.0-c	...	R	Q84-C
	1¾ mi SE fm Mt Pleasant—Morse cr to Strait of Juan de Fuca dr					
21-N	**Unnamed Lk**	550-a	7.1-c	sh	R	Q84-C
	2½ mi SE from Mt Pleasant—Morse cr to Strait of Juan de Fuca dr—no fish					
22-L	**Unnamed Lk**	580-a	1.3-c	...	R	Q84-C
	3½ mi SE fm Mt Pleasant—Bagley cr to Strait of Juan de Fuca dr					
36-D	**Unnamed Lk**	775-a	1.5-c	...	R	Q84-C
	5¾ mi SE fm Mt Pleasant—Pederson cr to Strait of Juan de Fuca dr					
36-E	**WELLCOME RES**	840-a	2.1-c	15-r	D, R	Q84-C
	5¾ mi SE fm Mt Pleasant—dr via Pederson cr to Strait of Juan de Fuca—stg cap 24.5 a.f.—WR Cert 5848					
	T 30 N — R 6 W					
5-M	**Intermittent Lk**	275-a	1.0-c	sh	R	Q84-D
	1000' NE fm Clallam County airport, 2 mi W fm Port Angeles—Strait of Juan de Fuca dr—no fish					
5-R	**Intermittent Lk**	275-a	3.0-c	sh	R	Q84-D
	1¾ mi W fm Port Angeles—marshy lk—Strait of Juan de Fuca dr—no fish					
15-B/G	**PORT ANGELES RES**	400-a	1.5-c	...	PS	Q84-D
	1 mi S fm Port Angeles—fed by aqueduct fm Morse cr—City of Port Angeles water supply					
	T 30 N — R 7 W					
11-A	**Unnamed Lk**	325-a	1.5-c	...	R	Q85-D
	4½ mi W fm Port Angeles, at Dry Creek School, on SH 9A—Dry cr to Strait of Juan de Fuca dr					
15-G	**ALDWELL LK (RES)**	204-r	320.8-c	100+e	P, R	Q85-D
at dam	(Backwater Lk) (Lower Elwha Res.)					
	6 mi W fm Port Angeles—art res in Elwha Rv, 2½ mi long—inlets include Elwha Rv & Indian cr—stg cap 7500 a.f.—Northwestern Power & Light Co WR Cert 610—RB, EB, DV					
	T 30 N — R 8 W					
22-Q	**SUTHERLAND LK** ..	501-s	360.8-c	116-s	R	Q85-c
at outlet	12 mi W fm Port Angeles—prin inlet Falls cr—outlet Indian cr to Elwha Rv—CT-SIL-RB					
	T 30 N — R 9 W					
14-E	**CRESCENT LK**	580-a	5127.0-c	624-m	R	Q62(R)
at outlet (ONP)	Nat lk, 14 mi W fm Port Angeles, 8½ mi long—sev inlets, incl Barnes, Smith, Aurora, Lapoel, Cross & Eagle creeks—outlet Lyre Rv to Strait of Juan de Fuca—has precipitous shoreline except at both ends —3rd lgst nat lk in Wesern Washington—RB, ST, Beardsleei & Crescentis trout					


LAKE PLEASANT — CLALLAM COUNTY
T 30 N — R 13 W — Sec 35 (at outlet)
499 Surface Acres
Surv. 7 Aug. 1952—State Dept of Game
Volume—15,949 Acre Feet
50
40
30
20
10
0
4000
SCALE IN FEET

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
31-L	**EAGLE LKS**					
	(1) N'most	**2625-a**	**0.5-c**	...	**R**	**Q62-D**
	(2) Middle	**2825-a**	**0.8-c**	...	**R**	**Q62-D**
	(3) S'most	**3075-a**	**1.5-c**	...	**R**	**Q62-D**
	1½ mi S fm Fairholm (at W end of Lk Crescent)—3 lks in a N/S row, abt 500′ apart—dr to hwtrs Eagle cr & Lk Crescent to Lyre Rv—EB					
	T 30 N — R 12 W					
9-J/K	**BEAVER LK**	**550-s**	**36.3-c**	**33-s**	**R**	**Q12(R)**
	3 mi NE fm Sappho—fed by Beaver cr through 200 acre marshy area—dr through 80 acre swamp to Beaver cr & Soleduck Rv—CT					
	T 30 N — R 13 W					
35-E at outlet	**PLEASANT LK▲** .... (Tyee Lk)	**390-a**	**486.0-c**	**50-m**	**R**	**Q63(R)**
	12 mi S fm Sekiu & 2 mi W fm Sappho—2 mi long—in/out Lake cr to Soleduck Rv—RB, CT					
35-E/M	**Unnamed Lk**	**400-a**	**2.5-c**	...	**R**	**Q63(R)**
	500′ S fm outlet (West end) of Lk Pleasant—dr to Lk Pleasant & Soleduck Rv					
	T 30 N — R 14 W					
16-L at outlet	**DICKEY LK**	**193-s**	**527.0-c**	...	**R**	**Q63(R) Q10(R)**
	12 mi NW fm Forks—named inlets, Stampede, Ponds, Sands & Barbour creeks—outlet, Wfk Dickey Rv—searun CT					
28-N	**BIG JOES LK** ..... (Joes Lk)	**152-s**	**15.0-c**	...	**R**	**Q10(R)**
	10 mi NW fm Forks—outlet, hwtrs Squaw cr to Wfk Dickey Rv					
35-Q/R	**THUNDER LK**	**280-a**	**12.0-c**	**sh**	**R**	**Q63(R)**
	8 mi N fm Forks—in/out, Thunder cr to Efk Dickey Rv—no fish					
	T 30 N — R 15 W					
8-L	**Unnamed Lk**	**30-e**	**10.0-c**	...	**R**	**Q10(R)**
	Lies adj to Ericksons Bay, on W side Ozette Lk					
27-Q	**Unnamed Lk**	**100-a**	**3.0-c**	...	**R**	**Q10(R)**
	1100′ NE fm mouth of Elk cr, on E side Ozette Lk—Elk cr to Ozette Lk dr					
	T 31 N — R 3 W					
30-P	**Unnamed Lk**	**10-a**	**17.0-c**	**sh**	**R**	**Q16-A**
	2000′ E fm Dungeness—irreg shaped lk in marshy area—has 3 sm islands—dr through marsh to Meadowbrook cr & Dungeness Bay					
	T 31 N — R 4 W					
27-N	**Unnamed Lk**	**10-e**	**1.2-c**	...	**R**	**Q16-A**
	Lies at inner end of Dungeness Spit—dr to Strait of Juan de Fuca					
33-J	**Unnamed Lk**	**80-a**	**4.5-c**	...	**R**	**Q16-A**
	4000′ S fm inner end of Dungeness Spit—dr to Strait of Juan de Fuca					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
34-K	**Unnamed Ponds (1)** ...	85-a	1.0-c	...	R	Q16-A
	(2) ...	85-a	0.3-c	...	R	Q16-A
	2 ponds, connected & close together, at head of ¾ mi long gully running NW'ly to New Dungeness Harbor					
	T 31 N — R 6 W					
32-Q/R	**THE LAGOON**	0	19.0-c	...	PS	Q84-B
	Salt water log pond at W end of Ediz Hook, connected to Port Angeles Hbr					
	T 31 N — R 7 W					
27-J/K	**BEACH LK**	10-a	7.0-c	6-r	R	Q85-A
	Lies at Angeles Pt, ½ mi E fm mouth of Elwha Rv —dr to Strait of Juan de Fuca—no fish rep					
	T 31 N — R 8 W					
25-P/Q	**SMITH LK**	140-a	3.0-c	sh	R	Q85-B
	9½ mi W fm Port Angeles, 800' inshore fm W side Freshwater Bay—dr to Freshwater Bay on Strait of Juan de Fuca—varies 1-5 acres—EB					
	T 31 N — R 11 W					
34-G	**PYSHT MILL POND** ..	550-a	1.0-e	12-r	R	Q12(R)
	Abandoned pond 4¼ mi S fm Pysht—dr via Deep cr to Strait of Juan de Fuca—EB					
	T 31 N — R 13 W					
15-J/K	**LIZARD LK**	750-a	2.0-c	...	R	Q63(R)
	6 mi S fm Sekiu & 17 mi N fm Forks, in hwtrs Little Hoko Rv					
	T 31 N — R 15 W					
12-W½	**ELK LK**	380-s	59.0-c	...	R	Q10(R)
	11 mi S fm Neah Bay & 5½ mi NE fm Ozette Lk outlet—dr S'ly to E branch Umbrella cr & Ozette Lk					
18-E/M	**SEAFIELD LK**	150-a	22.0-c	...	R	Q10(R)
	12¼ mi S fm Neah Bay & 2½ mi N fm Ozette Lk—dr to Pacific Ocean					
31-A at outlet	**OZETTE LK**	29-s	7787.0-c	331-m	R	Q10(R)
	15 mi S fm Neah Bay—3rd lgst nat lk in Washington—8½ mi long & 2 mi avg width—numerous inlets, the 2 lgst being Big Rv and Umbrella cr—others incl Crooked, Quinn, Elk, Siwash & South creeks & Allens slough—3 sm islands, Tivoli (30 acres)—Garden (10 acres) and Baby (1 acre)—CT, SH					
	T 32 N — R 15 W					
31-D/E	**WILLOUGHBY LK** ..	200-a	5.5-c	...	R	Q10(R)
	5½ mi fm Ozette—dr to Pacific Ocean near Point of the Arches					
	T 33 N — R 15 W					
28-B	**HOBUCK LK**	150-a	7.0-c	...	R	Q13(R)
	2½ mi SW fm Neah Bay, ½ mi inshore fm N end Mukkaw Bay—dr via Hobuck cr to Mukkaw Bay—on Makah Ind Res					

CLARK COUNTY

Physiography

Clark County lies in the southernmost part of Washington on the west slope of the Cascade Range. It is bounded by the Columbia River on the south and west and abuts the Lewis River and Cowlitz County on the north. Skamania County forms its eastern border. With a total area of 658 square miles and a land area of 630 square miles, Clark County is 34th in relative size among Washington counties.

The western part of the county consists of flat undulating plains rising in steps to about 800 feet elevation, which merge into the sloping hills of the eastern portion extending upward on the western flank of the Cascades. Maximum elevation found in the county is about 4,000 feet on the west side of Silver Star Mountain at a point about 11 miles southeast from Yacolt. The highest peak is Pyramid Peak (3,503 feet), 11½ miles north from Washougal. Of the county's total area only 34.1 square miles lie at an elevation of 2,000 feet or higher.

Clark County's climate is mild with a mean annual temperature at Vancouver of 53.5 degrees Fahrenheit which varies from an average monthly temperature of 38.8 degrees for January to 67.3 degrees for August.

Average annual precipitation at Vancouver (at elevation 100) is 39.03 inches. Although there is no long-term record for the higher elevations of the eastern part of Clark County, evidence indicates that greater amounts of precipitation occur in this region. A mean annual figure of approximately 118 inches is given for a station near Swift Dam in Skamania County, 2¼ miles east of the Clark County line. This station lies at about 650 feet elevation and observations at this point extend over a period of 20 years. About 75 per cent of the county's precipitation occurs between October 1 and March 31 of each year.

Clark County shares with Cowlitz County two major reservoirs, Yale and Merwin, on the Lewis River. In listing the acreages of lakes within the respective counties, only that portion of the waters lying in each individual county are included in the county's total.

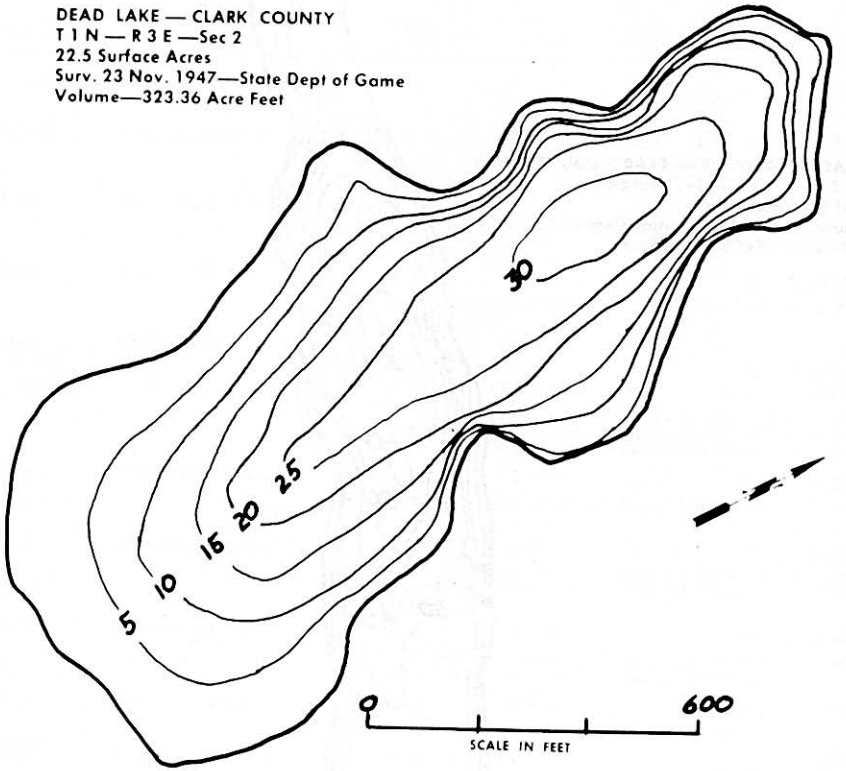
One hundred and thirty-four lakes are listed for Clark County covering 10,070.8 surface acres. Almost all of the county's lakes are under 500 feet, mean sea level datum, with only a few beaver ponds above this elevation up to about 1,500 feet. No lakes are found at 2,500 feet elevation or above.

Battleground Lake at 504 feet above sea level and 12 miles northeast from Vancouver is one of the county's features, being one of the few distinct crater type lakes in the State. Referred to in early days as "bottomless," this lake has a surveyed depth of slightly over 60 feet, shallowing gradually from approximately the center of the lake to the shoreline.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
CLARK COUNTY						
			T 2 N — R 1 W			
1-W½	**Unnamed Lk**	**10-a**	**47.0-c**	...	**R**	**Q137-A**
	6 mi NW fm Vancouver & ½ mi E fm Hewett Pt—has 3 long narrow arms—abt 6300′ long—Columbia Rv dr					
1-B/C	**Unnamed Lk**	**10-a**	**18.0-c**	...	**R**	**Q137-A**
	4500′ NE fm Hewett Pt—3600′ long—Columbia Rv dr					
1-E	**Unnamed Lk**	**10-a**	**1.5-c**	...	**R**	**Q137-A**
	½ mi NE fm Hewett Pt, on W side Lower River Road—Columbia Rv dr					
1-H	**Unnamed Lk**	**10-a**	**2.0-c**	...	**R**	**Q178-B**
	5½ mi NW fm Vancouver, adj to W side Buckmire slough—Columbia Rv dr					
1-J	**Unnamed Lk**	**10-a**	**2.0-c**	...	**R**	**Q178-B**
	5½ mi NW fm Vancouver & 500′ N fm lk in 1-R—Columbia Rv dr					
1-K/Q	**Unnamed Lk**	**10-a**	**6.0-c**	...	**R**	**Q178-B Q137-A**
	4800′ N fm Blurock Landing—Columbia Rv dr					
1-R	**Unnamed Lk**	**10-a**	**2.0-c**	...	**R**	**Q178-B**
	5¼ mi NW fm Vancouver, on W side Buckmire slough—dr to Columbia Rv					
12-C/F	**Unnamed Lk**	**10-a**	**6.0-c**	...	**R**	**Q137-A**
	2800′ N fm Blurock Landing—1250′ long—Columbia Rv dr					
12-P/Q	**Unnamed Lk**	**10-a**	**4.0-c**	...	**R**	**Q137-A**
	1200′ E fm Blurock Landing—Columbia Rv dr					
			T 3 N — R 1 W			
1	**CAMPBELL LK**	**10-e**	**247.0-c**	...	**R**	**Q232-C Q61-D**
	2½ mi S fm Ridgefield, on flood plain of Columbia Rv—outlet to Columbia Rv—SR					
1-R	**Unnamed Lks**	**10-a**	**3.5-c**	...	**R**	**Q61-D**
	3¼ mi S fm Ridgefield, on E side Lake Rv & N side of Whipple cr—3 lks in a N/S string—1.2, 0.5, & 1.8 acres—Lake Rv dr					
12-A/H	**Unnamed Lk**	**10-a**	**4.0-c**	...	**R**	**Q61-D**
	3½ mi S fm Ridgefield, adj to E side Lake Rv—Lake Rv dr					
12-F	**Unnamed Lk**	**10-a**	**1.0-c**	...	**R**	**Q232-C**
	4 mi S fm Ridgefield & 700′ SW fm S end of Campbell Lk—dr to Campbell Lk and Columbia Rv					
13	**POST OFFICE LK**....	**10-a**	**77.0-c**	...	**R**	**Q232-C Q137-A Q178-B**
	9 mi NW fm Vancouver, on W side Lake Rv—dr to Columbia Rv—B, C, CF					
24-A/B	**Unnamed Lk**	**10-a**	**2.5-c**	...	**R**	**Q178-B**
	Lies adj to N fm Round Lk—narrow lk, 1100′ long—Lake Rv dr					
24-G	**ROUND LK**	**10-a**	**16.0-c**	...	**R**	**Q178-B**
	8 mi NW fm Vancouver, on W side Lake Rv—dr to Lake Rv					

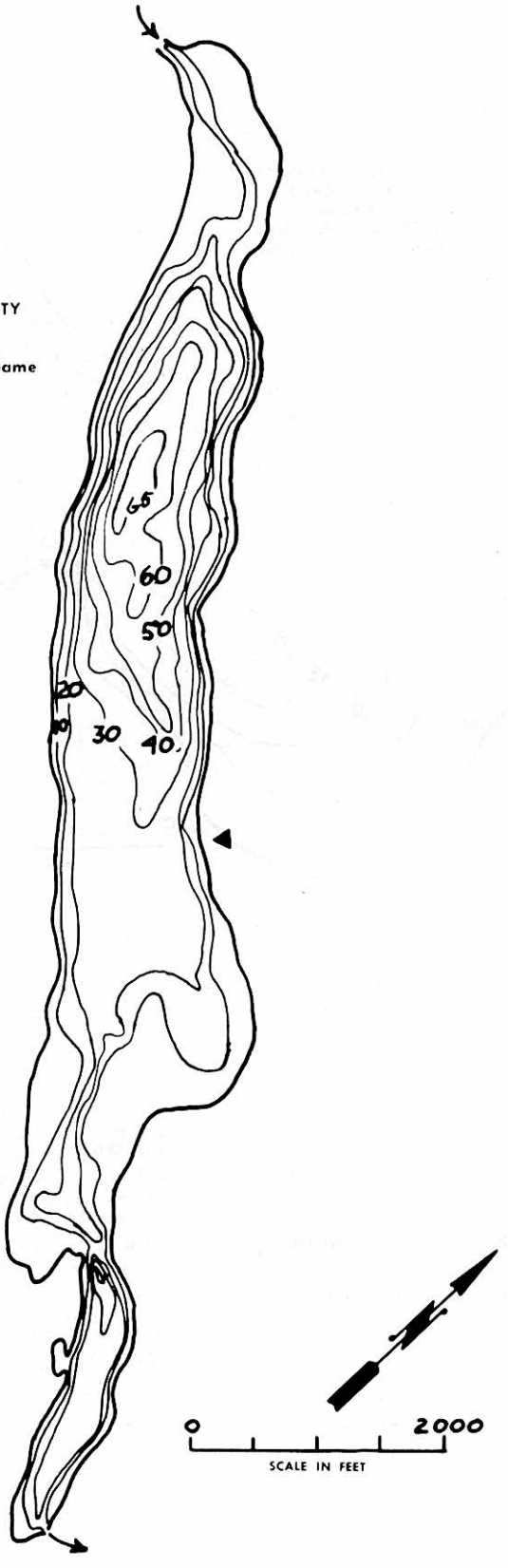
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
36-P/Q	**Unnamed Lk**	10-a	7.0-c	...	R	Q137-A
	6 mi NW fm Vancouver, on E side Lower River Road—dr to Columbia Rv					
	T 4 N — R 1 W					
1-M/N	**Unnamed Lk**	10-a	1.0-c	...	R	Q232-C
	Lies on S side Lewis Rv, in N portion of Middle Lands—Lewis Rv dr					
11-SE¼	**Unnamed Lks**	10-a	11.0-c	...	R	Q232-C
	6 ponds, fm 0.5 to 4.0 acres each—bet Gee cr and Lake Rv—Columbia Rv dr					
12	**Unnamed Lk**	10-a	221.0-c	...	R	Q232-C Q61-D
	1½ mi N fm Ridgefield—irreg shaped lk, with arms in Secs 11, 12, & 13—in/out lower Gee cr to Columbia Rv					
12-N½	**LANCASTER LK**	10-a	97.0-c	...	R	Q232-C Q61-D
	2 mi N fm Ridgefield—Lewis Rv dr					
13-S½	**CARTY LK**	10-a	42.0-c	...	R	Q232-C Q61-D
	Lies adj to NW fm Ridgefield—dr to lower Gee cr					
13-F	**Unnamed Lk**	10-a	1.5-c	...	R	Q232-C
	500′ NW fm N end of Carty Lk—Gee cr to Columbia Rv dr					
14-W½	**CANVASBACK LK** ..	10-a	167.0-c	sh	R	Q232-C
	1½ mi W fm Ridgefield, on Bachelor Isl—6200′ long—dr to Columbia Rv					
14-A	**Unnamed Lk**	10-a	1.0-c	...	R	Q232-C
	1¾ mi NW fm Ridgefield, on N side of Lake Rv, 1 mi abv its jct with Columbia Rv					
14-B/G	**LONG LK**	10-a	12.0-c	...	R	Q232-C
	1½ mi NW fm Ridgefield, on N end of Bachelor Isl					
14-C/F	**Unnamed Lk**	10-a	10.0-c	...	R	Q232-C
	2 mi NW fm Ridgefield, on N end of Bachelor Isl, bet Long Lk and Canvasback Lk—2200′ long—Columbia Rv dr					
23-E½	**Unnamed Lk**	10-a	22.0-c	...	R	Q232-C
	1 mi W fm Ridgefield, adj to W fm lk in 23-R—5400′ long, broken by road across N portion—Columbia Rv dr					
23-B/F	**WIDGEON LK**	10-a	38.0-c	...	R	Q232-C
	1½ mi W fm Ridgefield, on Bachelor Isl, adj to S & connected to Canvasback Lk—Columbia Rv dr					
23-R	**Unnamed Lk**	10-a	13.0-c	...	R	Q232-C
	1 mi W fm Ridgefield, on Bachelor Isl—narrow lk, 3300′ long—Columbia Rv dr					
24-W½	**Unnamed Lks**	10-a	2.5-c	...	R	Q232-C
	5 ponds ½ mi W fm Ridgefield, bet jct of Bachelor Isl slough and Lake Rv, N fm Quigley Lk—Columbia Rv dr					
24-P	**Unnamed Lk**	10-a	12.0-c	...	R	Q232-C
	¾ mi SW fm Ridgefield & 800′ W fm Quigley Lk—dr to Bower slough & Columbia Rv					
24-Q	**QUIGLEY LK**	10-a	38.0-c	...	R	Q232-C Q61-D
	½ mi SW fm Ridgefield, on W side Lake Rv—outlet Bower slough to Columbia Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
24-Q/R	**Unnamed Lks**	10-a	1.0-c	...	R	Q61-D
	¼ mi SW fm Ridgefield—2 ponds 150′ apart—Columbia Rv dr					
25-S½	**HATHAWAY LK**	10-a	154.0-c	...	R	Q232-C Q61-D
	1¼ mi S fm Ridgefield—dr via Bower slough to Columbia Rv—CF, B, C					
25-A/H	**Unnamed Lk**	10-a	26.0-c	...	R	Q61-D
	½ mi S fm Ridgefield, bet Lake Rv & Quigley Lk—3600′ long—Columbia Rv dr					
25-D	**Unnamed Lk**	10-a	13.0-c	...	R	Q232-C
	1 mi SW fm Ridgefield—N'most of 3 lks bet Bachelor Isl slough & Bowers slough—Columbia Rv dr					
25-E	**Unnamed Lk**	10-a	6.0-c	...	R	Q232-C
	1¼ mi SW fm Ridgefield—middle of 3 lks in a N/S string					
25-M	**Unnamed Lk**	10-a	2.0-c	...	R	Q232-C
	1½ mi S fm Ridgefield—S'most of 3 lks connected in a N/S string—Columbia Rv dr					
26-C/G	**Unnamed Lk**	10-a	11.0-c	...	R	Q232-C
	1¾ mi SW fm Ridgefield—narrow lk, 4000′ long—on S end of Bachelor Isl—Columbia Rv dr					
26-J	**Unnamed Lks** (1).....	10-a	1.0-c	...	R	Q232-C
	(2).....	10-a	3.0-c	...	R	Q232-C
	1½ mi SW fm Ridgefield—2 lks bet Bower slough & Bachelor Isl slough—(2) is intermittent lk—Columbia Rv dr					
35-R	**Unnamed Lk**	10-a	2.0-c	...	R	Q232-C
	2½ mi S fm Ridgefield & 2600′ S fm W end of Hathaway Lk—Columbia Rv dr					
36-G	**Unnamed Lk**	10-a	1.5-c	...	R	Q232-C Q61-D
	2 mi S fm Ridgefield & 1600′ N fm Campbell Lk—Columbia Rv dr					
	T 1 N — R 2 E					
3-K	**BIDDLE LK**	45-a	1.0-e	10-e	R	Q178-C
	6½ mi E fm Vancouver, across old highway fm fish hatchery—Columbia Rv dr—RB					
3-K	**VANCOUVER TROUT HATCHERY POND** .	50-a	1.0-e	6-e	R	Q178-C
	6½ mi E fm Vancouver—State Game Dept trout rearing pond—spr fed—dr to Biddle Lk & Columbia Rv					
	T 1 N — R 3 E					
2-E	**DEAD LK**	180-a	15.9-c	30-m	R	Q30-D
	1 mi N fm Camas & 600′ SW fm Lackamas Lk—Lackamas cr to Washougal Rv dr—RB					
2-E/F	**Unnamed Lk**	180-a	...	...	...	Q30-D
	1 mi N fm Camas—shallow lk bet Dead Lk & Lackamas Lk, fed by Dead Lk—No longer exists—marshy area only					
2-F/L	**LACKAMAS LK (Res)▲**	179-s	315.0-s	65-s	PS, R	Q30-B/D
at dams	(La Camas Lk)					
	1 mi N fm Camas—formed by 2 dams in Lackamas cr at Round Lk—3 mi long, incl Round Lk—in/out, Lackamas cr to Washougal Rv—stg cap 7500 a.f. —Crown Willamette Paper Co—(No Cert)—see Round Lk—RB, CT, SR					



Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
2-F/L at dams	**ROUND LK**	**179-s**	**32.4-c**	...	**PS, R**	**Q30-D**
	1 mi N fm Camas—SE portion of Lackamas Lk, separated by a narrow neck crossed by highway—acreage not incl in Lackamas Lk figures—see Lackamas Lk					
4-J	**CRISMAN RES**	**700-e**	**3.0-e**	**12-r**	**I, R**	**Q30-D**
	1¾ mi NW fm Camas—dr to Columbia Rv—stg cap 13.6 a.f.—WR Per 171					
9-A	**HAIGHT RES**	**700-e**	**4.0-e**	**12-r**	**D, I, R**	**Q30-D**
	1¾ mi N fm Camas—dr to Columbia Rv—stg cap 15 a.f.—WR Cert 5989					
11-K	**Unnamed Lk**	**30-a**	**2.5-c**	...	**R**	**Q30-D**
	Lies adj to S fm Camas—Columbia Rv dr					
12-E	**Unnamed Lk**	**20-a**	**3.5-c**	...	**R**	**Q30-D**
	Lies adj to E fm Camas, on N side Washougal Rv—dr to Washougal Rv					
14-NW¼	**Unnamed Lks**	**25-a**	**3.0-c**	...	**R**	**Q30-D**
	6 ponds on E end of Lady Island in Columbia Rv at Camas					
15-N½	**Unnamed Lks**	**20-a**	**5.5-c**	...	**R**	**Q30-D**
	6 lks on Lady Island, adj to Camas in Columbia Rv					

LACKAMAS LAKE — CLARK COUNTY
T 1 N — R 3 E — Sec 2 (at dams)
315 Surface Acres
Surv. 18 Nov 1947—State Dept of Game
Volume—7488.6 Acre Feet



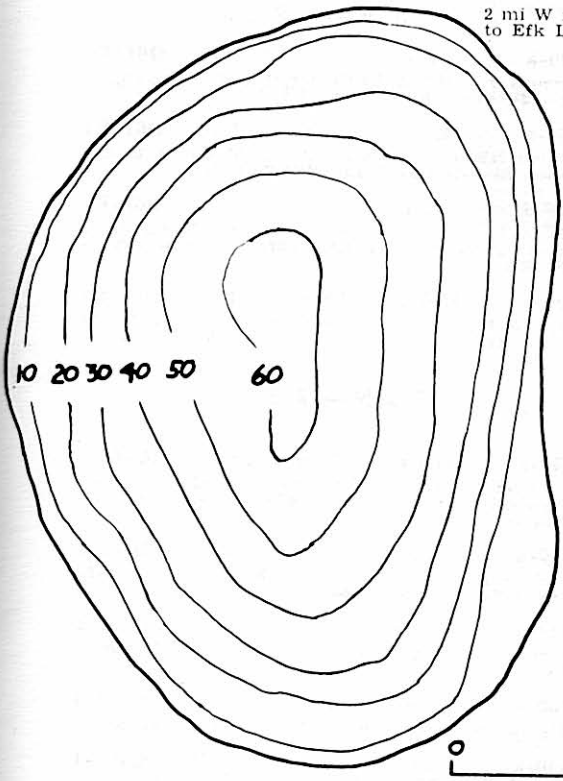
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 1 N—R 4 E				
6-D/E	**PRICE RES**	**480-a**	**3.0-c**	**17-r**	**D, I, R**	**Q30-D**
	1⅔ mi NW fm Washougal—dr W'ly to Lackamas cr & Columbia Rv—stg cap 16 a.f.—WR Cert 3967					
15-N	**Unnamed Lks**	**20-a**	**5.0-c**	...	**R**	**Q30-D**
	3 lks (1.0, 1.5, & 2.5 acres) on S side Steigerwald Lk—Columbia Rv dr					
17-D	**Unnamed Lk**	**20-a**	**4.5-c**	...	**R**	**Q30-C**
	Lies at Washougal, 400′ inshore fm Columbia Rv—irreg shaped					
17-K at outlet	**STEIGERWALD LK**					
	(1)	**19-a**	**57.0-c**	...	**R**	**Q30-C**
	(2)	**19-a**	**258.0-c**	...	**R**	**Q30-C**
	¾ mi SE fm Washougal—lk is in 2 segments—(1) is E'most—(2) is W'most—separated by 500′ channel—inlet, Gibbons cr—dr to Columbia Rv					
17-K	**Unnamed Lk**	**20-a**	**1.7-c**	...	**R**	**Q30-C**
	Lies on S side of Steigerwald Lk outlet—Columbia Rv dr					
18-A	**Unnamed Lk**	**20-a**	**1.6-c**	...	**R**	**Q30-C**
	At Washougal—orig an arm of Columbia Rv—now intersected by street leading fm Washougal to river front					
21-A	**Unnamed Lk**	**20-a**	**1.5-c**	...	**R**	**Q30-C**
	2 mi SE fm Washougal—narrow lk, 600′ long—lies adj to N fm lk in 22-D—Columbia Rv dr					
22-A	**Unnamed Lk**	**30-a**	**3.0-c**	...	**R**	**Q30-C**
	3 mi SE fm Washougal—Columbia Rv dr					
22-D	**Unnamed Lk**	**20-a**	**14.0-c**	...	**R**	**Q30-C**
	2½ mi SE fm Washougal & ½ mi E fm Cottonwood Pt—Columbia Rv dr					
23-D	**Unnamed Lk**	**30-a**	**4.0-c**	...	**R**	**Q30-C**
	3¼ mi SE fm Washougal & 1 mi W fm Lawton cr—Columbia Rv dr					
		T 2 N—R 1 E				
1-K	**Unnamed Lk**	**270-a**	**10.5-c**	...	...	**Q178-B**
	4 mi NE fm Vancouver—No longer exists—drained					
7-D	**Unnamed Lk**	**10-a**	**3.5-c**	...	**R**	**Q178-B**
	Lies adj to W side Vancouver Lk—narrow lk, 2300′ long—Columbia Rv dr					
9-G/H	**Unnamed Lk**	**25-a**	**23.0-c**	...	**R**	**Q178-B**
	At Vancouver Junction, in mouth of Burntbridge cr—dr to Vancouver Lk and Columbia Rv					
9-L/M	**Unnamed Lk**	**15-a**	**1.5-c**	...	**R**	**Q178-B**
	½ mi SW fm Vancouver Jct, adj to SE side Vancouver Lk—Columbia Rv dr					
9-M/N	**Unnamed Lk**	**10-a**	**20.0-c**	...	**R**	**Q178-B**
	3 mi NW fm Vancouver, adj to SE side Vancouver Lk—Columbia Rv dr					
13-A/H	**Unnamed Lk**	**270-a**	**38.0-c**	...	...	**Q178-A/B**
	1 mi W fm Walnut Grove—no longer exists—drained					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17-B/C	**Unnamed Lk**	**10-a**	**21.0-c**	...	**R**	**Q178-B**
	600′ S fm Vancouver Lk—triangular shaped—Columbia Rv dr					
17-E/F	**Unnamed Lk**	**10-a**	**13.0-c**	...	**R**	**Q178-B**
	1200′ S fm Vancouver Lk—Columbia Rv dr					
18	**Unnamed Lks**	**15-a**	**24.5-c**	...	**R**	**Q178-B**
	6 lks in this Sec nr S end of Vancouver Lk—Columbia Rv dr—SR					
20-A/B	**Unnamed Lk**	**10-a**	**11.0-c**	...	**R**	**Q178-B**
	1¼ mi NW fm Port of Vancouver—an extension of Vancouver Lk, connected by narrow slough—dr to Vancouver Lk—SR					
20-H/J	**Unnamed Lk**	**15-a**	**18.0-c**	...	**R**	**Q178-B**
	¾ mi NW fm Port of Vancouver—Columbia Rv dr					
21-M	**Unnamed Lk**	**15-a**	**1.0-c**	...	...	**Q178-B**
	¾ mi NW fm Port of Vancouver—Columbia Rv dr					
21-Q	**Unnamed Lk**	**25-a**	**1.3-c**	...	...	**Q178-B**
	Lies adj to E fm sewage disposal plant nr Port of Vancouver—Columbia Rv dr					
26-R	**Unnamed Lk**	**20-a**	**1.0-c**	...	**R**	**Q178-D**
	Lies abt 1 mi E fm Vancouver on N side US 830—E'most of 2 ponds E fm Pearson Airpark—Columbia Rv dr					
36-N½	**Unnamed Lk**	**20-a**	**22.0-c**	...	**R**	**Q178-D**
	2 mi E fm Vancouver, adj to N side US 830—consists of 2 portions, connected by narrow neck—Columbia Rv dr					
		T 2 N—R 2 E				
6-N	**Unnamed Lk**	**270-a**	**2.1-c**	...	**R**	**Q178-A**
	1¼ mi NW fm Walnut Grove—Columbia Rv dr					
7-M	**Unnamed Lk**	**270-a**	**11.0-c**	...	...	**Q178-A**
	1 mi W fm Walnut Grove—no longer exists—drained					
7-Q	**Unnamed Lks**	**280-a**	**10.5-c**	...	...	**Q178-A**
	3 lks abt ¼ mi W fm Walnut Grove—no longer exist—drained					
17-D	**Intermittent Lk**	**265-a**	**1.0-c**	**sh**	**R**	**Q178-A**
	2500′ S fm Walnut Grove, on E side NE Jaggy Ave—Columbia Rv dr					
18-F	**Intermittent Lk**	**280-a**	**1.5-c**	**sh**	**R**	**Q178-A**
	4600′ SW fm Walnut Grove—Columbia Rv dr					
19-D	**Intermittent Lk**	**250-a**	**2.0-c**	**sh**	**R**	**Q178-A**
	3 mi NE fm Vancouver—kidney shaped lk 2400′ NE fm Lewis Jr High School—Columbia Rv dr					
30-E	**Unnamed Res**	**295-a**	**2.0-c**	...	...	**Q178-A**
	3 mi E fm Vancouver, adj to N side Mill Plain Road—Columbia Rv w/shed					
31-E	**Unnamed Lk**	**15-e**	**9.0-c**	...	**R**	**Q178-C**
	Lies adj to S side US 830, opposite Permanente Hospital, in SE portion of City of Vancouver—Columbia Rv dr					

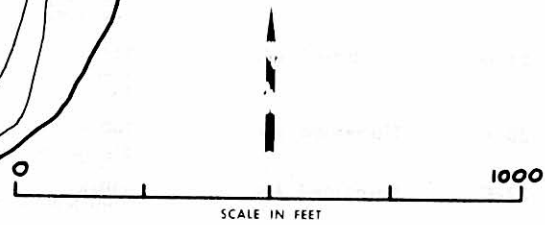
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 2 N — R 3 E			
3-A	**Unnamed Res**	**330-a**	**1.0-c**	...	...	**Q30-B**
	¼ mi S fm Camp Bonneville, in Lackamas cr at mouth of Buck cr—Columbia Rv dr					
9-H	**BEALL PONDS**	**280-a**	**1.0-c**	**6-e**	**I, R**	**Q30-B**
	6¼ mi N fm Camas—3 ponds in Lackamas cr—Columbia Rv dr—WR Cert 4831					
26-E	**CLARK RES**	**380-a**	**1.2-c**	**6-e**	**I, R**	**Q30-B**
	3 mi N fm Camas—Robinson cr to Lackamas Lk & Columbia Rv dr—WR Cert 4242					
			T 2 N — R 4 E			
13-G	**Unnamed Lk**	**1080-a**	**4.0-c**	...	**R**	**Q30(R)**
	7 mi NE fm Washougal, in N portion of Bear Prairie—Cougar cr to Washougal Rv dr					
17-Q	**WASHOUGAL LK** ...	**460-a**	**0.5-e**	**8-r**	**R**	**Q30(R)**
	5 mi N fm Washougal—in/out, unnamed str to Little Washougal Rv—RB					
			T 3 N — R 1 E			
...	**SHILLAPOO LK**	**10-e**	**1000.0-e**	**sh**	...	**Q178-B**
	6 mi NW fm Vancouver, on flood plain of Columbia Rv—no longer exists—drained					
13-H/J	**Unnamed Lk**	**200-a**	**4.0-c**	...	**PS**	**Q178-A**
	3½ mi W fm Brush Prairie—mill pond in Mill cr—no longer exists					
18-W½	**GREEN LK**	**10-a**	**127.0-c**	...	**R**	**Q178-B**
	8 mi NW fm Vancouver & ¼ mi W fm Knapp—Whipple cr to Columbia Rv dr—CF, B, C					
19-C	**Unnamed Lks**	**10-a**	**3.0-c**	...	**R**	**Q178-B**
	2 lks—¼ mi SW fm Knapp, adj to S end of Green Lk—Columbia Rv dr					
19-E	**CURTIS LK**	**10-a**	**25.0-c**	...	**R**	**Q178-B**
	8 mi NW fm Vancouver, adj to E side Lake Rv—Columbia Rv dr					
19-K	**Unnamed Lk**	**10-a**	**1.0-c**	...	**R**	**Q178-B**
	¾ mi S fm Knapp—Columbia Rv dr					
19-N/P	**Unnamed Lk**	**10-a**	**19.0-c**	...	**R**	**Q178-B**
	7 mi NW fm Vancouver—narrow lk, 4600' long, adj to W side Lake Rv—Columbia Rv dr					
27-M	**Unnamed Lks**	**20-a**	**2.0-c**	...	**R**	**Q178-B**
	4 ponds—6 mi N fm Vancouver, adj to S side Salmon cr—Columbia Rv dr					
28-H	**Unnamed Lks**	**15-a**	**4.5-c**	...	**R**	**Q178-B**
	5 sm lks, close together—6 mi N fm Vancouver, adj to N side Salmon cr—Columbia Rv dr					
32-NW¼ at outlet	**VANCOUVER LK**	**9-a**	**2858.0-c**	**sh**	**R**	**Q178-B**
	3 mi NW fm Vancouver—abt 3 mi long & 2 mi wide, on flood plain of Columbia Rv—outlet, Lake Rv to Columbia Rv—SR					
32-E	**Unnamed Lk**	**10-a**	**12.0-c**	...	**R**	**Q178-B**
	5½ mi NW fm Vancouver, adj to N end of Vancouver Lk—Columbia Rv dr—SR					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 3 N — R 2 E			
8-G	**Unnamed Lk**	**250-a**	**1.5-c**	...	**R**	**Q61-C**
	3 mi SW fm Battleground—Mill cr to Columbia Rv dr					
15-L	**SALMON CREEK POND**	**200-a**	**6.0-e**	**7-e**	**R**	**Q178-A**
	3500' N fm Brush Prairie—art pond in Salmon cr, dr to Columbia Rv—Dept of Fisheries salmon rearing pond—WR Per 11772					
18-F/L	**Intermittent Lk**	**200-a**	**2.5-c**	**sh**	**R**	**Q178-A**
	3⅓ mi W fm Brush Prairie—Mill cr to Columbia Rv dr					
27-B	**Intermittent Lk**	**290-a**	**4.0-c**	**sh**	**R**	**Q178-A**
	4300' S fm Brush Prairie—Salmon cr to Columbia Rv dr					
27-F	**Unnamed Lk**	**290-a**	**4.0-c**	...	**D, R**	**Q178-A**
	1 mi S fm Brush Prairie—Salmon cr to Columbia Rv dr					
33-G	**Intermittent Lk**	**220-a**	**1.0-e**	**sh**	**R**	**Q178-A**
	2¼ mi SW fm Brush Prairie—Salmon cr to Columbia Rv dr					
			T 3 N — R 3 E			
10-R	**Unnamed Lk**	**550-a**	**4.0-c**	...	**R**	**Q102-1**
	6 mi SE fm Battleground—in/out, upper Salmon cr to Columbia Rv					
			T 4 N — R 1 E			
2	**Unnamed Lk**	**165-a**	**1.4**	**14**	**I**	**Q61-D**
	1 mi E of La Center—unnamed stream, trib/Lockwood cr, clay dam, 9.9 ac ft stor—Cert 11861 1971					
			T 24 N — R 27 E			
15-a	**Unnamed Lk**	**1120-a**	**17**	**15**	**R**	**Q313**
	7½ mi SW of Coulee City—wells & infiltration trench—natural rock dam—stor 136 ac ft—Res Per 376 1967S					
3-SE¼	**Unnamed Lk**	**15-a**	**95.0-c**	...	**R**	**Q61-D**
	½ mi SE fm La Center, in Efk Lewis Rv bottoms—irreg shaped					
6	**MUD LK**	**15-a**	**92.0-c**	**10-e**	**R**	**Q61-D**
	2½ mi W fm La Center, in lower Allen Canyon cr—6200' long—Lewis Rv dr—SR					
10-NE¼	**Unnamed Lk**	**20-a**	**2.0-e**	**sh**	**R**	**Q61-D**
	7 sm ponds 1 mi S fm La Center, adj to S side Lewis Rv					
10-P	**HIIM RES**	**180-a**	**5.7-r**	**22-r**	**I, R**	**Q61-D**
	1½ mi S fm La Center—in/out, McCormick cr to Efk Lewis Rv—stg cap 41.6 a.f.—WR Per 184					
11-S½	**Unnamed Lk**	**20-e**	**9.0-c**	...	**R**	**Q61-D**
	1½ mi SE fm La Center—"T" shaped lk running 3400' E/W, & 2 arms 2000' long in N/S direction—Efk Lewis Rv dr					
11-P	**Unnamed Lk**	**20-e**	**3.0-c**	**sh**	**R**	**Q61-D**
	2 mi SE fm La Center—"S" shaped lk in Efk Lewis Rv bottoms					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
14-NE¼	**PERKINS LK**	15-a	...	sh	R	Q61-D
	2 mi SE fm La Center, adj to W side Efk Lewis Rv—shown as marsh on late maps—may no longer exist					
17-Q at dam	**BURRES RES**	200-a	5.5-c	6-e	I, R	Q61-D
	1½ mi E fm Ridgefield—dr via Allen Canyon cr to Efk Lewis Rv—stg cap under 10 a.f.—WR Cert 3946					
28-Q	**Unnamed Lk**	155-a	2.5-c	...	R	Q61-D
	3 mi SE fm Ridgefield—in/out, Gee cr to Columbia Rv					
	T 4 N — R 2 E					
5-C	**HARADEN RES**	600-a	2.0-c	10-a	I, R	Q61-C
	6½ mi NW fm Battleground—2 sm ponds—stg cap 20 a.f.—WR Cert 5530					
21-M	**Unnamed Lk**	135-a	1.0-c	...	R	Q61-C
	3 mi NW fm Battleground—dr to Efk Lewis Rv					
25-Q	**Unnamed Lks**	340-a	1.0-e	sh	R	Q61-C
	1½ mi NE fm Battleground—5 ponds in a string—Weaver cr to Columbia Rv dr					
	T 4 N — R 3 E					
4-C/D	**Unnamed Lk**	1330-a	2.5-c	...	R	Q102-1
	2 mi W fm Yacolt, on N side Yacolt Mtn—dr SW'ly to Efk Lewis Rv					



BATTLEGROUND LAKE — CLARK COUNTY
T 4 N — R 3 E — Sec 30
27.1 Surface Acres
Surv. 22 Sept. 1949—State Dept of Game
Volume—838.3 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 4 N—R 3 E			
17-H	**Unnamed Lk**	**510-a**	**1½**	**9**	**R**	**Q102-I**
	22 mi SW of Yacolt on Basket cr, trib/East Fork Lewis Rv—earth-fill dam—stor 7 ac ft—Cert 10958 1971					
30-E	**BATTLEGROUND LK**	**504-s**	**28.0-c**	**60-s**	**R**	**Q102-1**
	12 mi NE fm Vancouver, & ½ mi W fm Crawford—an old crater—Columbia Rv dr—RB					
			T 4 N—R 4 E			
6-M	**YACOLT RES**	**940-a**	**1.5-c**	...	**PS**	**Q102-1**
	1¾ mi SE fm Yacolt—art res in Big Tree cr, dr to Efk Lewis Rv					
			T 5 N—R 1 E			
19	**HORSESHOE LK**	...	...	...	...	**Q61(R)**
	See Cowlitz County for data—lies on county line					
25-E/F	**BINFORD RES**	**600-a**	**3.0-r**	**18-r**	**I, D, R**	**Q61(R)**
	2½ mi NE fm La Center—art pond—dr to Brezee cr & Efk Lewis Rv—stg cap 25 a.f.—WR Cert 6427					
			T 5 N—R 2 E			
20-C	**Unnamed Lks**	**800-a**	**1.5-e**	...	**R**	**Q61(R)**
	3 ponds, 5 mi NE fm La Center at head of Lockwood cr—Efk Lewis Rv dr					
22-P	**ELMER RES**	**800-a**	**4.0-c**	**13-r**	**I, R**	**Q61(R)**
	6½ mi NE fm La Center—dr via Mason cr to Efk Lewis Rv—stg cap 18 a.f.—WR Cert 7589					
23-A	**FARGHER POND**	**700-a**	**3.0-c**	...	**R**	**Q61(R)**
	3½ mi W fm Amboy—Rock cr to Efk Lewis River dr—(N.B.—Fargher Lake, nearby, is now dry)—EB, RB					
32-A/H	**TSUGAWA BROS RES**	**700-a**	**15.0-c**	**20-r**	**I, R**	**Q61(R)**
	4½ mi E fm La Center—dr to Mason cr & Efk Lewis Rv—stg cap 125 a.f.—WR Cert 6154					
			T 5 N—R 3 E			
12-J/R	**CHELATCHIE PRAIRIE MILL POND**... (Harbor Log Pond) (Tumtum Cr. Pond)	**530-a**	**48.0-c**	**15-a**	**PS, R**	**Q102-1**
	4 mi NE fm Amboy—former mill pond for Harbor Plywood Corp—WR Cert 4067—no longer exists—drained					
17-Q	**FASSETT RES**	**420-a**	**3.0-c**	**12-e**	**I, R**	**Q102-1**
	3500' W fm Amboy—art res in Bitter cr, dr to Nfk Lewis Rv—WR Cert 3066					
24-D	**Unnamed Lk**	**920-a**	**1.5-c**	...	**R**	**Q102-1**
	3 mi E fm Amboy—dr via Cedar cr to Nfk Lewis Rv					
30-P	**Unnamed Lk**	**700-a**	**2.0-c**	...	**R**	**Q102-1**
	2½ mi SW fm Amboy—Rock cr to Efk Lewis Rv dr					
32-C	**Unnamed Lk**	**850-a**	**2.0-c**	...	**R**	**Q102-1**
	3 mi NW fm Yacolt—Rock cr to Efk Lewis Rv dr					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 5 N — R 4 E			
11-D	**LOST LK**	**1500-a**	**2.0-c**	...	**R**	**Q102-1**
	7½ mi NE fm Yacolt & 2½ mi E fm Tumtum Mtn—dr via Canyon cr to Nfk Lewis Rv—CT					
			T 6 N — R 2 E			
33-J at dam	**MERWIN LK (RES)** .. (Ariel Dam Res)	**239-s**	**4089.6-c**	**190-r**	**P, R**	**Q61(R) Q102-1**
	9¾ mi NE fm Woodland—art res in Nfk Lewis Rv below Yale Res—12 mi long—2400 acres in Clark county and 1689.6 acres in Cowlitz county—inlets incl Nfk Lewis Rv, Speelyai, Brooks, Rock, Canyon, Buncombe Hollow, Indian George, Jim, Cape Horn & Marble creeks—stg cap 650,000 a.f.—Pacific Power & Light Co WR Cert 933—RB, EB, ST					
			T 6 N — R 3 E			
34-K	**OLD COLUMBIA TIE MILL POND**	**1450-a**	**2.0-e**	**7-r**	**R**	**Q102-1**
	3½ mi N fm Amboy—rep 1950 "outlet drops steeply to Lk Merwin"—EB					
34-M/N	**Unnamed Lk**	**1440-a**	**3.0-c**	...	**R**	**Q102-1**
	3¼ mi N fm Amboy—dr to Lk Merwin (Nfk Lewis Rv)					
			T 6 N — R 4 E			
32-NE¼ at dam	**YALE RES▲** ..... (Basket Res)	**490-s**	**3801.6-c**	**190-r**	**P, R**	**Q102-1 Q247**
	20½ mi E fm Woodland & 7¾ mi NE fm Yacolt, below Swift Res—art res in Nfk Lewis Rv, 8 mi long—2022.4 acres in Clark county & 1779.2 acres in Cowlitz county—inlets incl Nfk Lewis Rv, Cougar, Dog & Siouxon creeks—stg cap 590,289 a.f.—Pacific Power & Light Co WR Cert 6371—CT, RB, ST, DV					

COWLITZ COUNTY

Physiography

Ranking 28th in relative size in the State of Washington, Cowlitz County has a total area of 1,171 square miles and a land area of 1,143 square miles. It is bordered on the south by the Lewis River and Clark County; on the west by Wahkiakum County and the Columbia River; on the north by Lewis County, and on the east by Skamania County.

The eastern part of the county supports a part of the Cascade mountains and their westward sloping foothills. The county's highest elevation is the summit of Goat Mountain (4,965 feet) which lies 8 miles north from Cougar in T. 8 N., R. 4 E., Sec. 22. The lowest point in the county is approximately 5 feet above sea level where the county line adjoins the Columbia River and Wahkiakum County.

The western and northwestern parts of the county are also hilly to sub-mountainous with elevations reaching to 2,577 feet at Abernathy Mountain, four miles southwest from Ryderwood. Wide alluvial valleys occupy most of the central part of the county, descending to the flood plains of the Columbia River.

The lower Cowlitz River and two of its tributaries, the Toutle and Coweman Rivers, drain the major portion of the county, and the Kalama and Lewis River systems, both of which empty into the Columbia River, drain the southern part.

Cowlitz County's climate is maritime and temperate. A mean annual precipitation of 45.06 inches occurs at Longview which lies at the confluence of the Cowlitz and Columbia Rivers. At this same location, a mean annual temperature of 51.2 degrees is recorded. Figures for temperatures and precipitation vary somewhat with elevation changes and distances inland.

Seventy-one lakes are listed for Cowlitz County totaling 7,350.4 surface acres with only nine of these, totaling 74.6 acres, lying at elevations above 2,500 feet.

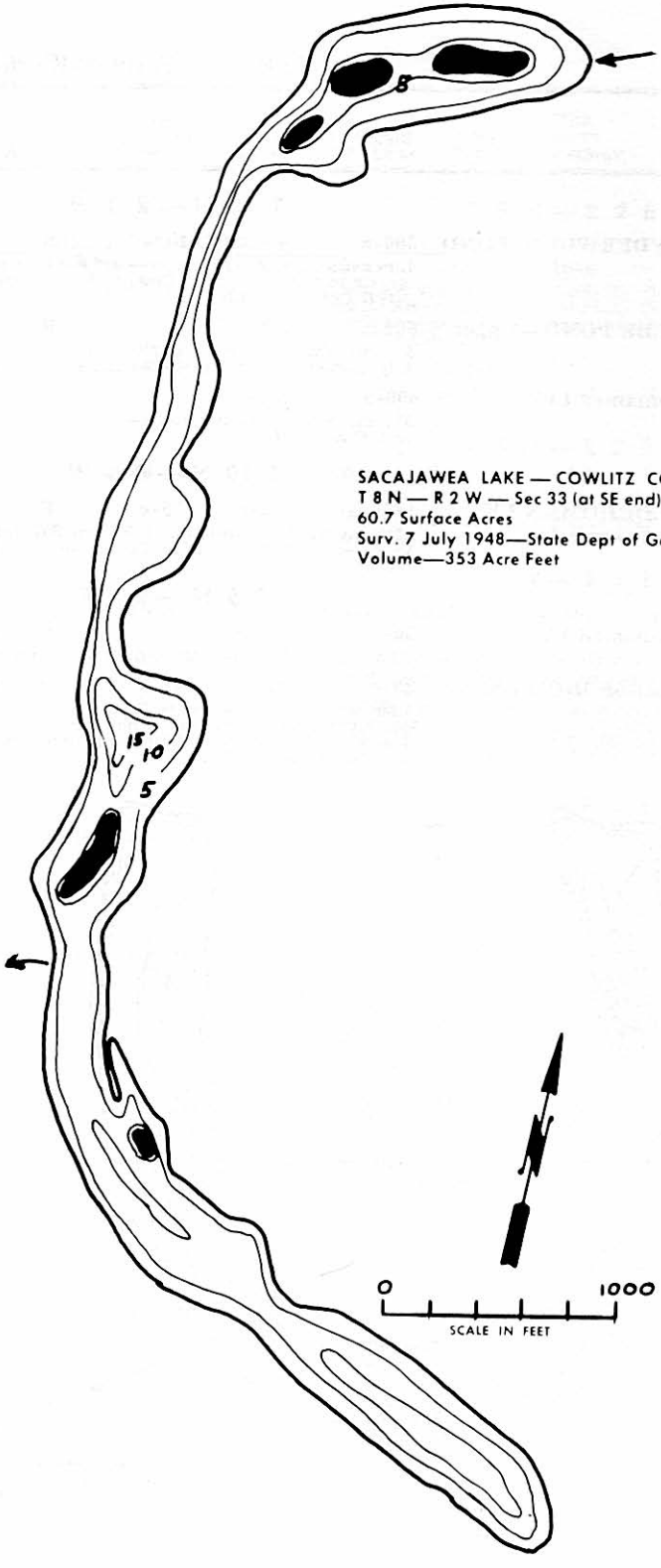
Silver Lake is an interesting feature of Cowlitz County, covering approximately 3,000 acres and having no well defined shoreline. Shallow and fringed by extensive marshy areas, Silver Lake produces a wide variety of game fish and is a popular waterfowl hunting area.

Like Clark County, Cowlitz County shares with its neighbor the two artificial reservoirs, Merwin and Yale, on the Lewis River.

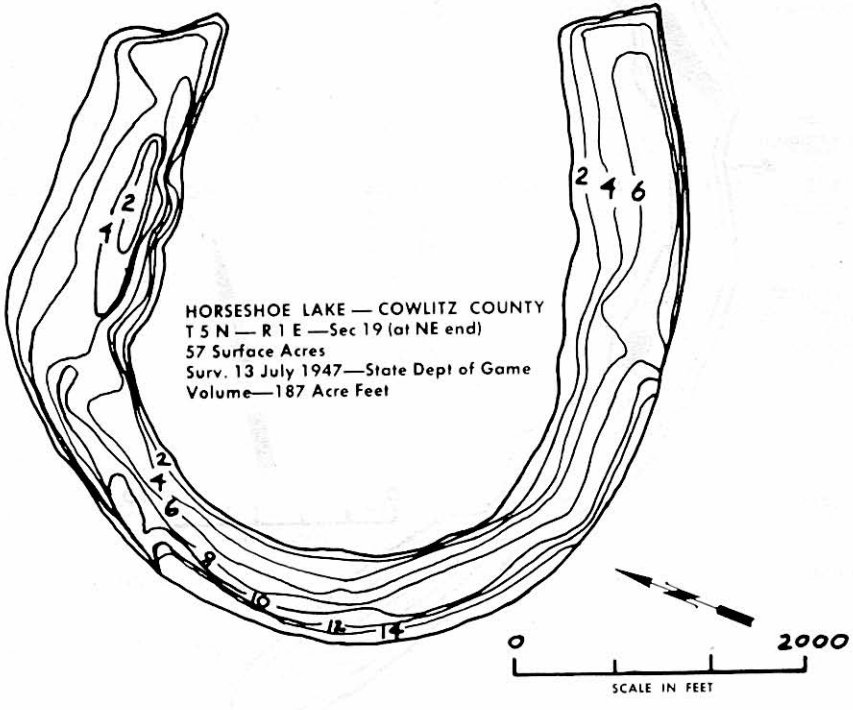
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
COWLITZ COUNTY						
			T 5 N — R 1 W			
3-N½	**Unnamed Lks**	**10-a**	**10.0-c**	**sh**	**R**	**Q232-A**
	4 mi NW fm Woodland—3 lks, 4, 4, & 2 acres, on Martin Isl in Columbia Rv					
3-J	**Unnamed Lk**	**10-a**	**1.5-c**	**...**	**R**	**Q232-A**
	3¼ mi NW fm Woodland, adj to E side Martin slough—Columbia Rv dr					
13-C	**Unnamed Lks (1)**	**20-a**	**1.5-c**	**sh**	**R**	**Q232-A**
	(2)	**20-a**	**0.7-c**	**sh**	**R**	**Q232-A**
	2 marshy lks, 1½ mi N fm Woodland, adj to RR—Columbia Rv dr					
15-C	**Unnamed Lk**	**10-a**	**2.3-c**	**sh**	**R**	**Q232-A**
	3 mi NW fm Woodland, adj to levee on E side Columbia Rv					
22-H/J	**Unnamed Lk**	**10-a**	**3.0-c**	**sh**	**R**	**Q232-A**
	2 mi W fm Woodland, adj to S side Caples Road—Columbia Rv dr					
22-K	**Unnamed Lks (1)**	**10-a**	**4.5-c**	**sh**	**R**	**Q232-A**
	(2)	**10-a**	**2.0-c**	**sh**	**R**	**Q232-A**
	2½ mi W fm Woodland—2 narrow lks, 1000′ NW Goerig slough—Columbia Rv dr					
35-R at outlet	**WALLACE SLOUGH** .	**10-a**	**12.0-c**	**...**	**R**	**Q232-C**
	2¾ mi S fm Woodland—narrow lk, 3000′ long—dr to Columbia Rv—SR					
			T 6 N — R 1 W			
6-N	**Intermittent Lk**	**10-a**	**2.5-c**	**sh**	**R**	**Q60-C**
	1½ mi NW fm Kalama—900′ long—Columbia Rv dr					
6-P	**Intermittent Lk**	**10-a**	**9.0-c**	**sh**	**R**	**Q60-C**
	1¼ N fm Kalama—narrow lk, 2000′ long—Columbia Rv dr					
6-Q	**Intermittent Lk**	**10-a**	**5.0-c**	**sh**	**R**	**Q60-C**
	1¼ mi N fm Kalama—marshy lk, adj to US 99 & RR—Columbia Rv dr					
7-N½	**HENSILS LK**	**10-a**	**...**	**...**	**...**	**Q60**
	1 mi N fm Kalama—orig abt 60 acres—now dry					
7-B/G	**Intermittent Lk**	**10-a**	**7.0-c**	**sh**	**R**	**Q60-C**
	1 mi NW fm Kalama—narrow lk, 2500′ long, adj to E side air strip—Columbia Rv dr					
7-G	**Unnamed Lk**	**10-a**	**1.0-c**	**sh**	**R**	**Q60-C**
	¾ mi NW fm Kalama, & 500′ S fm air strip—Columbia Rv dr					
7-G/H	**Intermittent Lk**	**10-a**	**3.0-c**	**sh**	**R**	**Q60-C**
	¾ mi NW fm Kalama, bet US 99 & RR—1200′ long—Columbia Rv dr					
7-J	**Intermittent Lk**	**10-a**	**1.5-c**	**sh**	**R**	**Q60-C**
	½ mi N fm Kalama—varies in size—Columbia Rv dr					
7-K	**Intermittent Lks**	**10-a**	**1.5-c**	**sh**	**R**	**Q60-C**
	¾ mi N fm Kalama—2 lks, 300′ apart—Columbia Rv dr					
20-R	**Unnamed Lks (1)**	**10-a**	**1.3-c**	**...**	**R**	**Q232-A**
	(2)	**10-a**	**1.2-c**	**...**	**R**	**Q232-A**
	2 mi S fm Kalama, adj to W side RR—Columbia Rv dr					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 7 N — R 1 W			
31-D/E	**Intermittent Lk**	**10-a**	**3.0-c**	**sh**	**R**	**Q60-C**
	3 mi N fm Kalama—narrow lk, 1500′ long, bet US 99 & RR—Columbia Rv dr					
32-M	**Unnamed Lk**	**20-a**	**3.3-c**	**8-e**	**R**	**Q60-C**
	2 mi N fm Kalama—former gravel pit—Kalama Rv dr					
			T 7 N — R 2 W			
3-N	**SMITH TIMBER CO POND**	**10-a**	**0.6-e**	**6-r**	**PS**	**Q60-D**
	Lies adj to N side SH 12, bet Longview & Pioneer bridge on Cowlitz Rv—mill pond—no fish—Cowlitz Rv dr					
3-Q	**EXETER MILL PONDS**	**10-a**	**3.5-e**	**5-r**	**PS**	**Q60-D**
	2 mill ponds, adj to S side SH 12, bet Longview & Pioneer bridge on Cowlitz Rv—no fish—Cowlitz Rv dr					
4-A	**Intermittent Lk**	**10-a**	**3.0-c**	**sh**	**R**	**Q60-B**
	In City of Longview, 1700′ E fm SE end of Sacajawea Lk—narrow lk, 1900′ long, mostly dry—floods with seasons—Cowlitz Rv dr					
4-K	**WAGNER BROS MILL POND**	**10-a**	**5.0-c**	**8-r**	**PS**	**Q60-D**
	Log pond at Longview, 6000′ NE fm NE end of Interstate bridge—fed by pump fm adj canal—dr to Columbia Rv—no fish					
4-M	**Unnamed Pond**	**10-a**	**1.0-c**	...	**PS**	**Q60-D**
	Mill pond, 3700′ NE fm Interstate bridge—now dry					
10-A	**LONG-BELL LOG POND**	**10-a**	**132.5-c**	...	**PS**	**Q60-D**
	Log pond in SE portion of Longview—lies in Secs 3, 4, 9, 10—dr to Columbia Rv—SR					
10-G/H	**Unnamed Pond**	**10-a**	**4.0-c**	...	**PS**	**Q60-D**
	Mill pond, part of Long-Bell log ponds—Columbia Rv dr—SR					
10-H	**Unnamed Pond**	**10-a**	**10.0-c**	...	**PS**	**Q60-D**
	Part of Long-Bell log pond—dr to Columbia Rv—SR					
11-G	**Intermittent Lk**	**25-a**	**1.5-c**	**sh**	**R**	**Q60-D**
	Lies adj to W side Cowlitz Rv nr Pioneer bridge—varies to ½ acre—no fish					
			T 8 N — R 1 W			
32-M/N	**Unnamed Lk**	**40-a**	**4.0-c**	...	**R**	**Q60-A**
	3 mi E fm Kelso, adj to SW side Coweman Rv					
			T 8 N — R 2 W			
2-E/M	**Unnamed Lk**	**20-a**	**12.0-c**	...	**R**	**Q60-B**
	4 mi N fm Kelso, on E side Cowlitz Rv—crescent shaped, 3000′ long—Cowlitz Rv dr					
9-L	**Unnamed Lk**	**430-a**	**1.0-c**	...	**R**	**Q60-B**
	3½ mi NW fm Kelso—in/out unnamed str to Cowlitz Rv					
18-M	**Unnamed Lk**	**20-a**	**1.2-c**	...	**R**	**Q60-B**
	3½ mi NW fm Longview—1000′ long—dr to Clark cr & Columbia Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
25-N	**Unnamed Lk**	10-a	7.0-c	...	R	Q60-B
	1 mi E fm Kelso—narrow winding lk adj to N side Coweman Rv levee					
33-SW¼ at SE end	**SACAJAWEA LK** (Fowlers Slough)	10-a	47.7-c	21-s	R	Q60-B
	In City of Longview—orig called Fowlers Slough—crescent shaped, 8300′ long—has 3 sm islands—dr to Columbia Rv—RB, SR					
			T 9 N—R 2 W			
2-M/N	**Unnamed Lk**	40-a	1.0-c	...	R	Q80-1
	1 mi N fm Castle Rock—Cowlitz Rv dr					
23-K/L	**Unnamed Lk**	20-a	4.0-c	sh	R	Q60-B
	7 mi N fm Kelso, on W side Cowlitz Rv—crescent shaped—dr to Cowlitz Rv					
27-R	**Unnamed Lk**	25-e	2.0-c	...	R	Q60-B
	5¾ mi N fm Kelso—dr to Cowlitz Rv					
34-K	**Unnamed Lk**	20-a	3.0-c	...	R	Q60-B
	5 mi N fm Kelso, on W side Cowlitz Rv—Cowlitz Rv dr					
			T 9 N—R 3 W			
2-F	**Unnamed Lks**	850-a	2.5-c	...	R	Q101-1
	5¼ mi S fm Ryderwood—2 sm ponds—Monohan cr to Cowlitz Rv dr					
15-F	**Unnamed Lk**	1300-a	1.0-c	...	R	Q101-1
	6½ mi W fm Castle Rock—Tucker cr to Cowlitz Rv dr					
			T 10 N—R 1 W			
3-NE¼	**CONRADI POND**	275-a	12.0-e	6-r	R	Q80-1
	5 mi SE fm Toledo—priv pond—dr to Salmon cr & Cowlitz Rv—RB					
32-A/B	**PATTS CREEK RES** .. (Proposed)	400-a	7.0-r	13-r	I, D	Q80-1
	4¾ mi NE fm Castle Rock—art res on Patts cr (Stankey cr)—dr to Toutle Rv—stg cap 50 a.f.—WR per 176					
36-R at outlet	**SILVER LK▲**	484-s	2996.0-c	10-r	R	Q80-1 Q100(R)
	4 mi E fm Castle Rock—4½ mi long—largely shallow with extensive marshy areas—total acreage, 3174 acres, which varies widely with seasons—3 islands, Goat, 66.8 acres; Dixon, 34.8 acres; & Pete Moore, 76.8 acres—sev inlets, incl Sucker & Hemlock creeks—dr via Outlet cr at NE end to Toutle Rv—RB, CT, SR					
			T 10 N—R 2 W			
5-K	**HOLMAN POND**	440-a	1.0-c	...	R	Q80-1
	1½ mi S fm Vader—in/out, lower Agren cr to Cowlitz Rv					
9-F	**Unnamed Lk**	80-a	1.5-c	...	R	Q80-1
	2½ mi S fm Vader, adj to W side of highway—Cowlitz Rv dr					
19-N	**BEBE POND—Lower** ..	560-a	1.5-c	...	R	Q80-1
	5½ mi NW fm Castle Rock—E'most of 2 lks, dr E'ly to Baxter cr & Cowlitz Rv—EB, SR					


SACAJAWEA LAKE — COWLITZ COUNTY
T 8 N — R 2 W — Sec 33 (at SE end)
60.7 Surface Acres
Surv. 7 July 1948—State Dept of Game
Volume—353 Acre Feet
15
10
5
0
1000
SCALE IN FEET

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 10 N — R 3 W			
3-Q	**RYDERWOOD POND**	300-a	4.3-s	6-r	R	Q101-1
	Lies on E side of Ryderwood—art pond in unnamed str, dr to Campbell cr & Cowlitz Rv—stg cap 10 a.f. —WR Cert 6182—RB					
24-R	**BEBE POND—Upper**	600-a	3.0-c	...	R	Q80-1
	5½ mi NW fm Castle Rock—W'most of 2 lks, dr E'ly to hwtrs Baxter cr & Cowlitz Rv—EB, SR					
25-B	**Unnamed Lk**	600-a	3.0-c	...	R	Q80-1
	5¾ mi NW fm Castle Rock—dr W'ly to Arkansas cr & Cowlitz Rv					
			T 10 N — R 4 W			
20-C/D	**ELOCHOMAN LK** (Elokomin Lk)	1650-a	4.5-c	15-e	R	Q101-1
	12½ mi NE fm Cathlamet & 8½ mi SW fm Ryderwood—dr NW'ly to Efk Elochoman Rv near its mouth—EB					
			T 5 N — R 1 E			
18-E	**Unnamed Lk**	30-a	1.0-e	...	R	Q61(R)
	Abt ½ mi N fm Woodland—dr to Nfk Lewis Rv					
19-M at NE end	**HORSESHOE LK**	20-e	78.9-c	16-s	R	Q61(R)
	Lies on county line adj to S side of Woodland—an old river channel, formed when US 99 was built in 1940—acreage varies to 90 during flood seasons—dr to Nfk Lewis Rv—RB					



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 5 N — R 2 E			
6-P	**DEPT OF FISHERIES RES** ..... (Colvin Creek Pond)	**100-a**	**4.5-c**	**10-e**	**R**	**Q61(R)**
	7 mi NE fm Woodland, adj to Dept of Fisheries Lewis River Hatchery—in/out, Colvin cr to Nfk Lewis Rv—used for salmon propagation—stg cap 20 a.f.—WR Cert 3932					
11-L	**Unnamed Lk**	**40-a**	**2.0-c**	...	**R**	**Q61(R)**
	4½ mi NE fm Woodland, adj to N side Nfk Lewis Rv					
			T 5 N — R 2 E			
26-J	**Unnamed Lk**	**660-a**	**14.8**	**14**	**I**	**Q61(R)**
	4½ mi W'ly of Amboy—unnamed stream and drainage, trib of Rock cr—clay core dam—125 ac ft stor—Cert 10862 1970					
			T 6 N — R 2 E			
33-J	**MERWIN LK (RES)** ..	**239-s**	**4089.6-c**	**190-r**	**P, R**	**Q61(R) Q102-1**
at dam	(Ariel Dam Res)					
	9¾ mi NE fm Woodland—art res in Nfk Lewis Rv below Yale Res—12 mi long—2400 acres in Clark county and 1689.6 acres in Cowlitz county—inlets incl Nfk Lewis Rv, Speelyai, Brooks, Rock, Canyon, Buncombe Hollow, Indian George, Jim, Cape Horn & Marble creeks—stg cap 650,000 a.f.—Pacific Power & Light Co WR Cert 933—RB, EB, ST					
			T 6 N — R 3 E			
16-H	**Unnamed Lk**	**1600-a**	**2.5-c**	...	**R**	**Q247**
	17 mi NE fm Woodland & 6 mi NW fm Yale Dam—in/out, an E'ly hwtr Rock cr to Nfk Lewis Rv					
			T 6 N — R 4 E			
32-NE¼ at dam	**YALE RES▲** ..... (Basket Res)	**490-s**	**3801.6-c**	**190-r**	**P, R**	**Q102-1 Q247**
	20½ mi E fm Woodland & 7¾ mi NE fm Yacolt, below Swift Res—art res in Nfk Lewis Rv, 8 mi long—2022.4 acres in Clark county & 1779.2 acres in Cowlitz county—inlets incl Nfk Lewis Rv, Cougar, Dog & Siouxon creeks—stg cap 590,289 a.f.—Pacific Power & Light Co WR Cert 6371—CT, RB, ST, DV					
			T 7 N — R 3 E			
26-B/C	**LAKEVIEW PEAK LK**	**2950-a**	**3.0-c**	...	**R**	**Q247**
	10½ mi E fm Pigeon Springs, on E side Lakeview Pk—dr N'ly to upper Kalama Rv—RB					
			T 7 N — R 4 E			
16	**MERRILL LK** ..... (Trout Lk)	**1541-s**	**344.0-c**	**60-s**	**R**	**Q247**
	24 mi NE fm Woodland & 2 mi N fm Cougar—2 mi long—sev sm inlets—dr by seepage N'ly to Kalama Rv—surveyed in '54 at 347 acres—RB, EB, CT					
			T 8 N — R 3 E			
32-C	**COWEMAN LK**	**2750-a**	**7.0-c**	...	**R**	**Q247**
	21½ mi E fm Kelso & ½ mi N fm Elk Mtn LO, at head of Coweman Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 8 N — R 4 E			
13-M/N	**BLUE LK** (Cold Springs Lk) (Steamboat Lk)	3294-s	8.0-c	8-e	R	Q247
	1½ mi NE fm Goat Marsh Lks—in/out Coldspring cr to Goat Marsh & Sfk Toutle Rv—RB rep					
18-E	**Unnamed Lk**	4100-a	3.0-c	...	R	Q247
	Lies 1¾ mi E fm Big Bull Mtn—dr via Fossil cr to Kalama Rv					
23-N	**GOAT MARSH LKS— No. 1**	2910-a	13.0-c	4-e	R	Q247
	4¼ mi N fm Merrill Lk, in Goat Marsh, on SE side Goat Mtn—inlet, Coldspring cr—outlet dr N'ly to Sfk Toutle Rv					
23-N	**GOAT MARSH LKS— No. 2**	2911-s	5.0-c	...	R	Q247
	Lies 750' SE fm Lk No. 1—dr to Lk No. 1 & Sfk Toutle Rv					
36-C	**McBRIDE LK** (Snowshoe Lk)	2700-a	9.0-c	sh	R	Q247
	4 mi NE fm Merrill Lk & 1⅔ mi SE fm Goat Marsh Lk No. 2—lies in marshy area adj to S side upper Kalama Rv—EB, CT					
			T 9 N — R 3 E			
13-L	**Unnamed Lk**	3160-a	3.0-c	...	R	Q251
	25½ mi E fm Castle Rock, on N side Spotted Buck Mtn—dr N'ly 1½ mi to Nfk Toutle Rv					
			T 10 N — R 1 E			
17-K/Q	**Unnamed Pond**	500-e	3.0-e	...	R	Q100(R)
	1 mi NE fm Coal Bank bridge, adj to W side Nfk Toutle Rv road—dr to Nfk Toutle Rv—RB rep					
28-H/J	**DREDGE PONDS** (Rock Crusher Ponds)	500-a	8.0-e	20-e	R	Q100(R)
	4 ponds, abt 3500' E fm Toutle, adj to logging RR—former gravel pits—dr to Sfk Toutle Rv—EB, RB					
			T 10 N — R 2 E			
5-E/M	**Unnamed Lk**	700-a	6.0-c	6-r	R	Q100(R)
	1¼ mi NE fm Kid Valley, adj to RR on N side Nfk Toutle Rv—in/out unnamed cr to Nfk Toutle Rv					
15-S½	**Unnamed Ponds**	900-e	...	...	R	Q100(R)
	4 mi SE fm Kid Valley—a series of bvr ponds in lower Alder cr, dr to Nfk Toutle Rv					
			T 10 N — R 4 E			
25-E/F	**FAWN LK**	3700-a	23.6-s	46-s	R	Q251
	4 mi NW fm St Helens Lk & 1 mi SW fm Hanaford Lk—dr N'ly via Shultz cr to Green Rv—EB, RB—Surv '54					

GRAYS HARBOR COUNTY

Physiography

Grays Harbor County is 15th in relative size in Washington State, with a total area of 1,921 square miles and a land area of 1,905 square miles. It lies in the west-central part of the State, fronting the Pacific Ocean on the west. Jefferson County lies to the north; Mason and Thurston Counties form the eastern boundary, and Pacific and Lewis Counties adjoin the south side. A portion of the Olympic National Park, containing 19.23 square miles, lies within the county's boundaries.*

Elevations range from sea level to 4,965 feet at an unnamed peak on the boundary line between Mason and Grays Harbor Counties near the headwaters of the Wynooche River in T. 23 N., R. 7 W., Sec. 12.

The county in general consists of rolling hills and numerous small valleys. It is bisected in an east-west direction by the broad Chehalis River valley, which extends the length of the county and empties into Grays Harbor. The northern half of the county rises gradually to meet the southern flanks of the Olympic Mountain Range and is drained principally by the Satsop, Wynooche, Wishkah and Hoquiam Rivers. Water runoff from the western part of Grays Harbor County is carried mainly by the Quinault, Humptulips, Moclips, Copalis and Raft River systems. The southern part of the county is drained principally by the Chehalis River system and some smaller streams which include the North, Johns and Elk Rivers.

The northern flanks of the Willapa Hills occupy most of the southern part of Grays Harbor County and rise to an elevation of 1,768 feet in the county at Minot Peak, about 8 miles south from Elma.

Sandy beaches, varying from narrow strips to wide flats with dunes, occupy most of the coastal area of the county and are popular recreational areas for swimming and clam digging.

Grays Harbor County's climate is maritime with a mean annual temperature of 50.1 degrees at Aberdeen. Mean annual precipitation at that location is 84.75 inches, although 20 miles north-northeast from Aberdeen precipitation increases sharply to a mean annual figure of 128.24 inches at elevation 435. Water runoff measurements for the Satsop and Wynooche Rivers indicate an annual mean precipitation of well above 150 inches in the headwaters of these streams.

A prominent feature of Grays Harbor County is Grays Harbor, a deeply indented bay at the mouth of the Chehalis River and connected to the Pacific Ocean by a narrow channel. This harbor covers an area of about 85 square miles and supports a number of active maritime industries.

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* Figure supplied by the National Park Service.

Lake Quinault, lying 37 miles north from Aberdeen on the Quinault Indian Reservation, is the county's principal lake. This lake was formed by local glacial action which left a low ridge of sediment damming the flow of the Quinault River.†

Grays Harbor County contains 122 lakes, totaling 4,654.6 acres of surface area, of which 17 totaling 67.0 acres lie above 2,500 feet elevation.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
GRAYS HARBOR COUNTY						
			T 15 N — R 10 W			
10-H	**Unnamed Lk**	**40-a**	**1.0-c**	...	**R**	**Q106-D**
	8 mi S fm Aberdeen—in/out, North Branch North Rv					
10-K	**Unnamed Lk**	**50-a**	**1.1-c**	...	**R**	**Q106-D**
	8½ mi S fm Aberdeen, in North Branch, North Rv					
			T 15 N — R 11 W			
6-E/F	**Unnamed Lk**	**15-a**	**5.0-c**	...	**R**	**Q58-C**
	½ mi N fm Grayland—dr to Pacific Ocean					
6-G/K	**HORSESHOE LK**	**20-e**	**sm**	...	...	**Q58-C**
	Rep to be at Grayland, abt 3000' inland fm beach—may no longer exist					
			T 16 N — R 5 W			
3-N	**Unnamed Lk**	**50-a**	**4.0-c**	...	**R**	**Q52-1**
	1½ mi SE fm Lankner, on W side Chehalis Rv, in Ford Prairie—Chehalis Rv dr					
4-A	**Unnamed Lk**	**40-a**	**5.0-c**	...	**R**	**Q52-1**
	¾ mi SE fm Lankner—crescent shaped lk in Ford Prairie—Chehalis Rv dr					
4-C	**Unnamed Lk**	**50-a**	**2.5-c**	...	**R**	**Q52-1**
	2000' SE fm Lankner, in Ford Prairie—Chehalis Rv dr					
			T 16 N — R 8 W			
9-N	**Unnamed Lk**	**155-a**	**2**	**10**	**R**	**Q71(R)**
	6 mi S of Central Park—surface runoff, drainage to North Rv—earth-fill dam, 9.6 ac ft stor—Cert 11739 1971					
			T 16 N — R 11 W			
19-M/N	**Intermittent Lks**	**15-a**	**4.5-c**	**sh**	**R**	**Q58-C**
	2¼ mi S fm Westport—4 sm lks—Pacific Ocean dr					
			T 16 N — R 12 W			
13-J	**COHASSETT LK** .... (Westport Lk)	**20-a**	**0.8-c**	**sh**	**R**	**Q58-C**
	1 mi S fm Westport—dr to Pacific Ocean					

†Campbell, Charles D., 1953. Washington Geology and Resources. Research Studies of the State College of Washington, Pullman.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 17 N — R 5 W			
7-F/L	**Unnamed Lk**	**40-a**	**2.0-r**	**5-r**	**R**	**Q52-1**
	2¼ mi E fm South Elma—Chehalis Rv dr—"few CF" rep					
9-K	**Unnamed Lk**	**80-a**	**1.5-c**	...	**R**	**Q52-1**
	1¼ mi NE fm Malone—Mox Chehalis cr to Chehalis Rv dr					
17-S½	**Unnamed Lk**	**40-a**	**23.0-c**	...	**R**	**Q52-1**
	Lies adj to W fm Malone—narrow crescent shaped lk, 6300' long—an enlargement of Mox Chehalis cr—dr to Chehalis Rv—B, P					
19-B	**Unnamed Lk**	**40-a**	**1.0-c**	...	**R**	**Q52-1**
	1¼ mi W fm Malone—Eaton cr to Chehalis Rv dr					
33-Q	**Unnamed Lk**	**50-a**	**1.0-c**	...	**R**	**Q52-1**
	2000' E fm Lankner, in Ford Prairie—Chehalis Rv dr					
			T 17 N — R 6 W			
1-S½	**SARVINSKI LKS**	**30-a**	**9.0-c**	...	**R**	**Q52-1**
	2 mi SE fm Elma—4 sm narrow lks, dr W'ly to Cloquallum cr & Chehalis Rv—a slough at h/w periods—SR rep					
2-F/L	**Unnamed Lk**	**20-a**	**1.5-c**	...	**R**	**Q52-1**
	¾ mi NE fm South Elma, adj to N side Chehalis Rv					
2-N	**Unnamed Lk**	**20-a**	**3.0-c**	...	**R**	**Q52-1**
	Lies adj to E fm South Elma—narrow lk, 1400' long—dr to Chehalis Rv					
3-NE¼	**MOORES LK**	**25-a**	...	...	**R**	**Q52-1**
	rep 2 mi S fm Elma—"a narrow slough"—B					
3-D	**Unnamed Lk**	**25-a**	**1.5-c**	...	**R**	**Q52-1**
	1 mi SW fm Elma—dr to Vance cr & Chehalis Rv					
3-F/G	**Unnamed Lk**	**20-a**	**4.0-c**	...	**R**	**Q52-1**
	¾ mi S fm Elma—an enlargement of Vance cr, abt 2000' long—Chehalis Rv dr—SR					
3-J	**Unnamed Lk**	**20-a**	**4.0-c**	...	**R**	**Q52-1**
	2000' N fm South Elma—crescent shaped, on N side Chehalis Rv					
4-S½	**VANCE CREEK LK**...	**20-a**	**9.0-c**	...	**R**	**Q52-1**
	1½ mi SW fm Elma—narrow lk, 3300' long in lower Vance cr—dr to Chehalis Rv—rep also called Kinnaman Lk—SR					
5-H	**WENZEL SLOUGH** ..	**20-a**	**6.0-e**	**7-e**	**R**	**Q52-1**
	2 mi SW fm Elma, in marshy area—dr SW'ly to Vance cr & Chehalis Rv—1mB & P					
6-L	**Intermittent Lk**	**20-a**	**6.0-c**	**sh**	**R**	**Q52-1**
	1 mi S fm Satsop—crescent shaped, in Satsop Rv bottoms					
8-B	**HUTTULA LK**	**20-a**	**11.0-c**	**sh**	**R**	**Q52-1**
	2¾ mi SW fm Elma—int lk on N side Chehalis Rv opposite mouth of Fuller cr					
28-R	**Intermittent Res**	**160-a**	**1.5-r**	**6-r**	**R**	**Q52-1**
	5½ mi S fm Elma—art res in Delezene cr—stg cap 6 a.f.—summer use only by B.S.A.—WR Per 11819					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 17 N — R 7 W			
2-Q/R	**Unnamed Lk**	**20-a**	**5.0-e**	...	**R**	**Q71(R)**
	1 mi S fm Brady—narrow lk abt 1800′ long—dr to Metcalf slough & Chehalis Rv					
9-A/B	**Unnamed Lks (1)**	**20-a**	**1.0-c**	...	**R**	**Q71(R)**
	(2)	**20-a**	**2.0-c**	...	**R**	**Q71(R)**
	(3)	**20-a**	**2.5-c**	...	**R**	**Q71(R)**
	1¾ mi E fm Montesano—dr to Camp cr & Chehalis Rv					
11-H	**Unnamed Lk**	**20-a**	**3.0-c**	...	**R**	**Q71(R)**
	4 mi E fm Montesano, in Chehalis Rv bottoms					
16-A	**Unnamed Lk**	**15-a**	**1.0-c**	...	**R**	**Q71(R)**
	2¼ mi SE fm Montesano, adj to S side Chehalis Rv					
17-C	**Unnamed Lk**	**20-a**	**3.0-c**	...	**R**	**Q71(R)**
	1¼ mi SE fm Montesano, adj to UP RR—Chehalis Rv dr					
19-J	**Unnamed Lk**	**320-a**	**3.0-c**	...	**R**	**Q71(R)**
	Lies 1500′ NE fm Lk in 19-P/Q—upper of 2 lks—Beck cr to Little North Rv dr					
19-P/Q	**Unnamed Lk**	**300-a**	**6.0-c**	...	**R**	**Q71(R)**
	¾ mi SE fm Melbourne—narrow lk, abt 1300′ long, in upper Beck cr—lower of 2 lks—dr to Little North Rv					
			T 17 N — R 8 W			
2-R	**Unnamed Lk**	**30-a**	**1.0-e**	...	**R**	**Q71(R)**
	1⅔ mi W fm Montesano, in lower Wynooche valley—dr to Wynooche Rv					
12-F/L	**Unnamed Lk**	**20-a**	**1.0-e**	...	**R**	**Q71(R)**
	1¼ mi SW fm Montesano & abt 500′ N fm Wynooche Rv					
			T 17 N — R 9 W			
1-SE¼	**ABERDEEN LK (RES)** (Van Winkle Res)	**22-s**	**64.0-c**	**24-s**	**PS, R**	**Q71(R)**
	6½ mi W fm Montesano—fed by Van Winkle Cr & water piped fm Wynooche Rv—stg cap 600 a.f.—max s.a. 75.6—City of Aberdeen WR Cert 5345—RB					
4-D/E	**Unnamed Res**	**250-a**	**1.0-c**	...	**PS**	**Q106-A**
	E'most of 2 stg Res for City of Aberdeen water supply					
5-A/H	**Unnamed Res**	**250-a**	**1.8-c**	...	**PS**	**Q106-A**
	W'most of 2 stg Res for City of Aberdeen water supply					
16-R	**Unnamed Lk**	**30-a**	**2.3-c**	...	**R**	**Q106-A**
	1¾ mi S fm Aberdeen, adj to Grays Harbor College—dr to Grays Hbr					
23-A	**Unnamed Lk**	**20-e**	**6.0-e**	...	**R**	**Q106-A**
	½ mi SE fm Cosmopolis—dr to Chehalis Rv					
			T 17 N — R 10 W			
2-F/L	**Unnamed Res**	**250-a**	**1.5-c**	...	**PS**	**Q106-B**
	Stg Res for City of Hoquiam, adj to Sunset Memorial Park					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
13	**Unnamed Lk**	**0-a**	**76.0-c**	**sh**	**PS**	**Q106-A**
	2 mi W fm Aberdeen, on Rennie Isl in Grays Hbr—settling basin for Rayonier, Inc. industrial waste					
		T 17 N — R 12 W				
3-K	**Unnamed Lk**	**10-e**	**2.0-e**	...	**R**	**Q58-B**
	2 mi S fm Oyhut & 1400′ inland fm beach—narrow lk in Clover cr—dr to Pacific Ocean					
14	**DUCK LK**	**10-s**	**197.0-c**	**10-r**	**R**	**Q58-B**
	(Oyhut Lk)					
	2¾ mi NE fm Pt Brown, on N side entrance to Grays Hbr—marshy lk with numerous sm islands—dr to Grays Hbr—priv lk—EB pl '55—B					
14-R	**Intermittent Lk**	**10-a**	**3.5-c**	**sh**	**R**	**Q58-B**
	Lies adj to S end of Duck lk—dr to Grays Hbr					
15-B/G	**Intermittent Lk**	**10-e**	**7.0-c**	**sh**	**R**	**Q58-B**
	2½ mi N fm Pt Brown & 2000′ inland fm beach—2000′ long—dr to Pacific Ocean					
		T 18 N — R 5 W				
20-NE¼	**WHITES MILL POND.**	**150-a**	...	...	...	**Q76-1**
	4 mi NE fm Elma—former mill pond in Wildcat cr, adj to US 410—dam removed in mid-'40s—no longer exists					
		T 18 N — R 6 W				
4-SW¼	**COOK CREEK PONDS**	**100-a**	**5.0-e**	**sh**	**R**	**Q76-1**
	5 mi N fm Elma—bvr ponds in Cook cr—dr to Efk Satsop Rv—may no longer exist—CT pl '53					
28-J	**Unnamed Res**	**70-e**	...	...	...	**Q76-1**
	1¼ mi NW fm Elma, in Vance cr—orig muskrat farm (1928), dam now gone—may no longer exist					
35-NE¼	**OAKHURST PONDS..**	**70-e**	**1.0-e**	**4-e**	**R**	**Q76-1**
	(Elma Juvenile Ponds)					
	3 sm ponds at Oakhurst Infirmary at Elma—art fed fm Spalding cr—dr to Chehalis Rv					
		T 18 N — R 7 W				
11-H/J	**Unnamed Lks (1)**	**150-a**	**2.0-c**	...	**R**	**Q68-1**
	(2)	**150-a**	**3.5-c**	...	**R**	**Q68-1**
	(3)	**150-a**	**1.5-c**	...	**R**	**Q68-1**
	7 mi NE fm Montesano—fed by unnamed str—dr to Efk Satsop Rv					
31-P	**Unnamed Lk**	**70-a**	**6.0-c**	**sh**	**R**	**Q71(R)**
	1¼ mi N fm Montesano & 1300′ W fm Sylvia Lk—in/out, Sylvia cr to Wynooche Rv					
31-R	**SYLVIA LK (RES)...**	**80-a**	**31.0-c**	**45-r**	**R**	**Q71(R)**
at dam	1 mi N fm Montesano at Sylvia State Park—art res in Sylvia cr, dr to Wynooche Rv—State Parks WR Cert 3533—RB					
		T 18 N — R 10 W				
4-L	**HOQUIAM WATER WORKS RES**	**35-a**	**4.0-r**	**8-r**	**PS**	**Q59(R)**
	1 mi N fm New London—formed by dam in Davis cr—dr to Wfk Hoquiam Rv—City of Hoquiam WR Cert 82					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 18 N — R 11 W			
15-P	**Unnamed Res**	**8-r**	**15.0-r**	**8-r**	**R**	**Q69-C**
	8½ mi NW fm Hoquiam at Makwatt Game Farm—dr to Gillis slough & North Bay—stg cap 75 a.f.—H Morley WR Per 209—U/c 1960					
			T 18 N — R 11 W			
16-L	**Unnamed Lk**	**14-s**	**2¾**	**7**	**F/P**	**Q69-C**
	9½ mi NW of Hoquiam on Campbell Slough, trib of North Bay, earth dike, stor of 14 ac ft—Per R303—Not Cptd					
			T 18 N — R 12 W			
10-Q	**LANG LK**	**15-a**	**4.5-c**	**sh**	**R**	**Q69-D**
	1 mi S fm Ocean City—marshy lk—seeps to Pacific Ocean					
15-G/K	**Unnamed Lk**	**15-a**	**1.7-c**	...	**R**	**Q69-D**
	1½ mi S fm Ocean City & 2000′ inland fm beach—dr to Pacific Ocean					
15-Q	**Unnamed Lk**	**15-a**	**2.5-c**	...	**R**	**Q69-D**
	2 mi S fm Ocean City & 2000′ inland fm beach—dr to Pacific Ocean					
27-G/K	**Unnamed Lk**	**15-a**	**8.0-c**	...	**R**	**Q69-D**
	Narrow lk, 2000′ long, at Oyhut—dr to Pacific Ocean					
27-Q	**Unnamed Lk**	**15-a**	**5.5-c**	...	**R**	**Q69-D**
	Lies adj to S side of Oyhut, 2000′ inland fm beach—dr to Pacific Ocean					
34-B	**Intermittent Lk**	**15-a**	**1.5-c**	**sh**	**R**	**Q69-D**
	½ mi S fm Oyhut—Pacific Ocean dr					
34-G	**Intermittent Lk**	**15-a**	**3.5-c**	**sh**	**R**	**Q69-D**
	¾ mi S fm Oyhut—Pacific Ocean dr					
34-K	**Intermittent Lk**	**15-a**	**4.0-c**	**sh**	**R**	**Q69-D**
	1 mi S fm Oyhut—Pacific Ocean dr					
			T 19 N — R 10 W			
9-M/N	**Unnamed Lk**	**220-a**	**1.0-e**	...	**R**	**Q59(R)**
	6 mi S fm Humptulips, formed by dam in unnamed str—acreage fm aerials—dr N'ly to Big cr & Humptulips Rv—may no longer exist					
16-N	**Unnamed Lk**	**230-a**	**3.5-c**	...	**R**	**Q59(R)**
	2 mi NE fm Failor Lk dam—formed by dam in Shaw cr—dr to Deep cr & Humptulips Rv—may no longer exist					
30-H at dam	**FAILOR LK (RES)▲.** (Deep Creek Pond)	**117-s**	**60.0-r**	**20-r**	**R**	**Q59(R)**
	9¼ mi N fm Hoquiam—art lk formed by dam in Deep cr at site of former pond—Humptulips Rv dr—stg cap 394 a.f.—Dept of Game WR Cert 6929—RB					
			T 19 N — R 11 W			
8-P	**CARLISLE LKS** (1)..	**85-a**	**4.0-c**	**sh**	**R**	**Q69-A**
	(2)..	**85-a**	**4.0-c**	**sh**	**R**	**Q69-A**
	(3)..	**85-a**	**1.0-c**	**sh**	**R**	**Q69-A**
	(4)..	**85-a**	**1.0-c**	**sh**	**R**	**Q69-A**
	(5)..	**85-a**	**0.7-c**	**sh**	**R**	**Q69-A**
	2½ mi N fm Copalis Crossing—a group of 5 lks in marshy area on divide bet head of Damon cr & head of Cedar cr—dr is split—(2) going to Humptulips Rv and others to Copalis Rv via Cedar cr					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
14-D	**Unnamed Lk**	**40-a**	**1.5-c**	...	**R**	**Q69-A**
	3¼ mi NE fm Copalis Crossing, on E side Humptulips Rv					
16-H/J	**DAMON LK**	**40-a**	**15.7-c**	...	**R**	**Q69-A**
	2 mi NE fm Copalis Crossing—in/out, Damon cr to Humptulips Rv—sometimes called Diamond lk—RB pl '41					
28-N	**Unnamed Lk**	**20-a**	**2.0-c**	**sh**	**R**	**Q69-C**
	Lies adj to E fm Shye Lk & separated from it by RR fill—fed by Shye lk—dr to Humptulips Rv					
29-Q/R	**SHYE LK**	**35-a**	**9.0-c**	**6-e**	**R**	**Q69-C**
	12 mi NW fm Hoquiam & 2400' S fm Copalis Crossing, on W side NP RR—orig log pond, depth 15', now silted in—stg cap 110 a.f.—dr to Humptulips Rv					
33-M	**Unnamed Lk**	**30-a**	**3.0-c**	...	**R**	**Q69-C**
	Lies at Wilderness, on W side Humptulips Rv					
			T 19 N — R 12 W			
16-G	**Unnamed Lk**	**20-a**	**4.5-c**	...	**R**	**Q69-B**
	1¾ mi N fm Copalis, bet SH 9C and Pacific Ocean —dr to Pacific Ocean					
			T 20 N — R 8 W			
22-H/J	**Unnamed Lk**	**600-a**	**2.0-c**	...	**R**	**Q68-1**
	15½ mi N fm Montesano & 2 mi NW fm mouth of Schafer cr—dr to Wynooche Rv					
			T 20 N — R 9 W			
6-P	**Unnamed Lk**	**240-a**	**1.0-c**	...	**R**	**Q59(R)**
	5 mi E fm Humptulips & 1500' W fm lk in 6-R—dr to Efk Humptulips Rv					
6-R	**Unnamed Lk**	**240-a**	**2.0-c**	...	**R**	**Q59(R)**
	5½ mi E fm Humptulips—crescent shaped—dr to Efk Humptulips Rv					
17-E	**Unnamed Lk**	**370-a**	**1.5-c**	...	**R**	**Q59(R)**
	Lies 4500' N fm lk in 19-A/H, adj to logging road—Efk Humptulips Rv dr					
19-A/H	**Unnamed Lk**	**330-a**	**1.5-c**	...	**R**	**Q59(R)**
	5½ mi E fm Humptulips, adj to logging RR—dr to hwtrs Efk Hoquiam Rv					
			T 20 N — R 12 W			
8-E at dam	**Unnamed Res**	**15-a**	**4.0-c**	...	...	**Q69-B**
	Formed by dam at Moclips, in Moclips Rv—Pacific Ocean dr					
26-J	**Unnamed Lk**	**95-a**	**1.0-c**	...	**R**	**Q69-B**
	1¾ mi SE fm Aloha—former mill pond at Stearns Shingle Mill—Beaver cr to Pacific Ocean dr					
27-D at dam	**Unnamed Res**	**50-a**	**6.5-c**	...	**PS, R**	**Q69-B**
	Aloha Lbr Corp mill pond at Aloha, formed by dam in Beaver cr, dr to Joe cr & Pacific Ocean—varies in size to abt 1 acre					
			T 21 N — R 8 W			
25-F	**GRISDALE POND**	**450-a**	**13.0-c**	**5-r**	**R**	**Q241**
	5¼ mi S fm Camp Grisdale—dr to Wynooche Rv—EB pl '53					

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Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
25-L	**Unnamed Lk**	400-a	2.0-c	...	R	Q241
	Lies 700′ S fm Grisdale Pond—Wynooche Rv dr					
28-N	**WISHKAH RES NO. 2**	500-a	4.0-c	20-r	PS	Q241
	1800′ N fm Aberdeen City Res—art res in Wishkah Rv—stg cap 48 a.f.—City of Aberdeen WR Cert 327					
33-F	**Unnamed Res**	480-a	1.0-e	...	PS	Q241
	Abt 600′ NE fm Aberdeen City Res—dr to Aberdeen Res & Wishkah Rv—City of Aberdeen water supply					
33-M at dam	**ABERDEEN CITY RES**	440-a	15.0-c	...	PS	Q241
	20 mi N fm Aberdeen—art res in hwtrs Wishkah Rv—water supply for City of Aberdeen					
35-A	**Unnamed Lks**	380-a	1.0-e	...	R	Q241
	2 ponds, close together, 20 mi N fm Montesano, adj to W side Wynooche Rv					
	T 21 N — R 10 W					
22-J/R	**Unnamed Lk**	350-a	20.0-c	sh	R	Q31(R)
	4 mi N fm Humptulips—marshy lk, dr to Wfk Stevens cr & Humptulips Rv					
	T 22 N — R 7 W					
1-2-11-12	**SATSOP LAKES**	A scattered group of 5 lakes lying abt 6 mi NE fm Camp Grisdale—see indiv lks				
1-B	**SATSOP LK NO 1**....	2195-s	4.0-c	12-r	R	Q241
	(Satsop Lk)	6¾ mi NE fm Grisdale—N'most of the Satsop Lks—dr to Wfk Satsop Rv—EB				
1-J	**SATSOP LK NO 2**....	220-s	3.0-c	20-r	R	Q241
	(Spike Lk)	7 mi NE fm Grisdale & 2300′ SE fm Satsop No. 1—E'most of the Satsop group—dr to Wfk Satsop Rv—EB, RB				
2-R	**SATSOP LK NO 3**....	1680-a	1.5-c	sh	R	Q241
	4700′ SW fm Satsop No. 1—middle of the Satsop group—dr to Wfk Satsop Rv—EB					
11-A/H	**SATSOP LK NO 4**....	1550-a	2.0-c	sh	R	Q241
	SATSOP LK NO 5....	1550-a	3.0-c	12-r	R	Q241
	These 2 lks lie abt 2300′ S fm Satsop No. 3, and abt 800′ apart—Wfk Satsop Rv dr—No. 5 sometimes called Lower Satsop Lk and contains EB, pl '55					
	T 22 N — R 10 W					
4-Q/R	**POPE LKS (1)**.....	160-a	3.0-c	...	R	Q31(R)
	(2).....	160-a	7.0-c	...	R	Q31(R)
	4 mi SW fm bridge on US 101 at Quinault Lk outlet—(1) dr W'ly to (2) and to Quinault Rv—on Quinault Ind. Res.					
	T 22 N — R 13 W					
15-E	**Unnamed Lk**	10-a	3.0-c	...	R	Q4-1
	4 mi N fm Taholah, 250′ inland fm beach at mouth of Camp cr—dr to Pacific Ocean—on Quinault Ind. Res.					
22-C	**Unnamed Lk**	10-a	2.0-c	...	R	Q4-1
	3¼ mi N fm Taholah, abt 250′ inland fm beach & 700′ abv mouth of Duck cr—dr via Duck cr to Pacific Ocean—on Quinault Ind. Res.					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet		Use	Reference
			T 23 N — R 7 W				
3-Ea	**Unnamed Lk**	**3900-a**	**2.5-e**	...		**R**	**Q159**
	1800′ SW fm Discovery Pk—dr S'ly to Chikamin cr & Wynooche Rv hwtrs						
9-Da	**Unnamed Lk**	**3750-a**	**2.0-c**	...		**R**	**Q159**
	1½ mi SW fm Discovery Pk—dr to hwtrs Chickamin cr & Wynooche Rv						
9-P/Qa	**Unnamed Lk**	**3120-a**	**1.0-c**	...		**R**	**Q241**
	Abt 6000′ NW fm Three Pks—dr W'ly to Nfk W Branch Wynooche Rv						
10-Ha	**Unnamed Lk**	**3000-a**	**2.5-c**	...		**R**	**Q241**
	Lies abt 3400′ N fm Three Pks, in hwtrs Chickamin cr, dr to Wynooche Rv						
14-23	**KLONE LKS**	See Klone Lks 1, 2 & 3—(Klone, Discovery & Bone Lks)					
14-Pa	**KLONE LK NO 2**..... (Discovery Lk)	**3175-a**	**5.0-c**	**sh**		**R**	**Q241**
	2nd lgst of the Klone group—800′ N fm Klone No 1 —dr via Discovery cr to Wynooche Rv—CT pl '55						
14-Pa	**KLONE LK NO 3**..... (Bone Lk)	**3200-a**	**2.0-c**	**sh**		**R**	**Q241**
	Smallest of the Klone Lks—lies adj to W fm Klone No 2—Wynooche Rv dr—CT						
15-Ka	**Unnamed Lk**	**3600-a**	**1.0-e**	...		**R**	**Q241**
	Lies adj to E side Three Peaks—dr to Clark cr & Wynooche Rv						
16-N½a	**Unnamed Lks**	**3200-a**	**4.0e**	...		**R**	**Q241**
	A group of at least 5 sm lks—on NW side Three Pks—lgst is 1.5 acres—dr to Nfk, W Branch, Wynooche Rv						
23-Da	**KLONE LK NO 1**..... (Klone Lk)	**3175-s**	**9.0-c**	**sh**		**R**	**Q241**
	8¾ mi NE fm Grisdale & 1 mi SE fm Three Pks—dr to Discovery cr & Wynooche Rv—CT pl '55, RB '59						
29-NW¼a	**Unnamed Lks**	**2800-a**	**5.0-e**	...		**R**	**Q241**
	6½ mi N fm Grisdale—8 sm lks on ridge bet hwtrs Trout cr & W Branch Wynooche Rv—dr to W Br Wynooche Rv						
30-A/Ha	**Unnamed Lks**	**2800-a**	**1.5-e**	...		**R**	**Q241**
	2 sm lks—W'most of the group listed in Sec 29-NW¼ but not included—dr to W Br Wynooche Rv						
36-Ba	**Unnamed Lk**	**2900-a**	**1.0-e**	...		**R**	**Q241**
	4300′ N fm Satsop Lk No 2 (Spike Lk)—dr N'ly to upper Wynooche Rv						
			T 23 N — R 8 W				
2-Ja (ONP)	**Unnamed Lk**	**2000-a**	**5.0-e**	...		**R**	**Q159**
	1¼ mi E fm Bunch Lk—in/out, Cannings cr to Quinault Rv—not verified						
3-P/Qa (ONP)	**BUNCH LK**	**3000-a**	**16.0-c**	...		**R**	**Q159**
	7 mi E fm Quinault Lk & 1700′ NW fm Elk Lk, at head of Bunch Canyon cr, dr to Quinault Rv—RB						
10-G/Ha (ONP)	**ELK LK**	**3000-a**	**11.0-c**	...		**R**	**Q241**
	6 mi E fm Quinault Lk—dr to hwtrs Cannings cr & Quinault Rv—RB						

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
13-Ma	**Unnamed Lks** (1)	**3200-a**	**1.0-e**	...	**R**	**Q241**
	(2)	**3000-a**	**1.5-e**	...	**R**	**Q241**
	2 sm lks, 1½ mi NE fm Moonlight Dome—dr to hwtrs Wfk Humptulips Rv					
24-Qa	**Unnamed Lks** (1)	**3200-a**	**1.0-e**	...	**R**	**Q241**
	(2)	**3000-a**	**1.5-e**	...	**R**	**Q241**
	1¼ mi E fm Moonlight Dome, in hwtrs Efk Humptulips Rv					
	T 23 N — R 10 W					
24-R	**QUINAULT LK**	**182-s**	**3729.0-c**	**300-a**	**R**	**Q31(R)**
at outlet	37 mi N fm Aberdeen—nat lk in Quinault Rv, 4 mi long & 2 mi wide—inlets incl Higley, McCormick, Slide, July, Canoe, Ziegler, Gatton, Falls & Willaby creeks, & Quinault Rv—dr via Quinault Rv to Pacific Ocean—300′ depth measured but not conclusive—measured depth nr outlet 84′—on Quinault Ind. Res.—CT, DV, SH					
	T 23 N — R 13 W					
4-H	**Unnamed Lk**	**30-a**	**4.0-c**	...	**R**	**Q283**
	1 mi S fm Queets—in/out, Moses cr to lower Queets Rv—on Quinault Ind. Res.					
21-S½	**Unnamed Lk**	**5-a**	**35.0-e**	**sh**	**R**	**Q4-1**
	TW lk at mouth of Raft Rv, 8½ mi N fm Taholah—outlet to Pacific Ocean—on Quinault Ind. Res.					

ISLAND COUNTY

Physiography

Island County lies in northwestern Washington in the northern part of Puget Sound. It is composed of six islands, the largest of which is Whidbey, 17 0 square miles* in area and about 40 miles long. The remaining islands are Camano, 39.8 square miles*; Smith, 46.9 acres; Ben Uhr, 8.7 acres; Strawberry, about 3.5 acres and Hackney (Baby) Island, 1.9 acres. The county has a total of 225 square miles and a land area of 206 square miles, making it the smallest county in the State.†

The county's terrain is low and rolling, with most of its shoreline rising steeply from narrow beaches fronting on the waters of Puget Sound. Maximum elevation for the county is about 580 feet, found on Camano Island, 6 miles west from Stanwood. Whidbey Island has at least three areas where elevations rise to about 500 feet above sea level.

Island County's climate is one of the most uniform marine climates in the United States, with an average annual temperature at Coupeville of 49.5 degrees. At the same location, the coldest month is January with a mean temperature of 38.2 degrees and the warmest month is August with a mean temperature of 60.7 degrees.

Precipitation throughout Island County is affected by the Olympic Mountain Range. Coupeville has an annual mean precipitation of 17.60 inches in contrast to an annual mean of 34.81 inches at Everett, some 28 miles to the southeast in Snohomish County.

There are no important streams in the county and the largest lake is Cranberry near Deception Pass at the northern end of Whidbey Island.

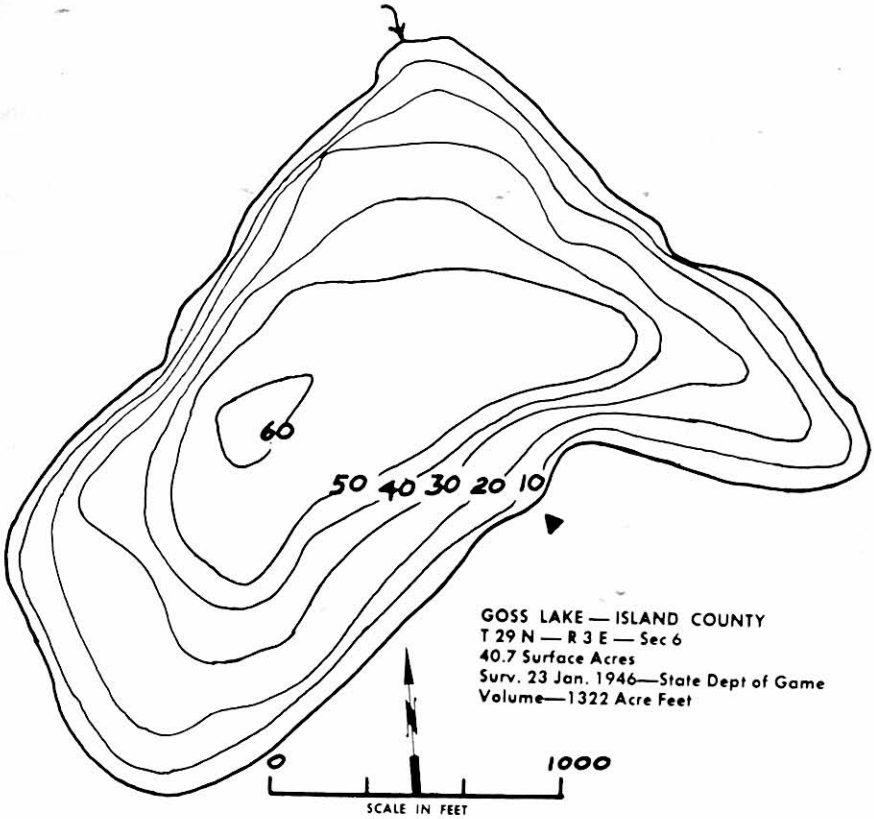
A total of 747.3 surface acres of water is listed for the 47 lakes cataloged in Island County.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
ISLAND COUNTY						
			T 32 N — R 1 W			
25-M/N	**PONDILLA LK**	20-e	3.7-c	...	R	Q179-A
		1200′ N fm Partridge Pt on W side Whidbey Isl—dr to Strait of Juan de Fuca—a portion lies on Fort Ebey Mil Res.—P, B, C				
			T 28 N — R 3 E			
2-L	**Unnamed Lk**	230-a	2.0-c	...	R	Q29-B
		2¼ mi N fm Possession Pt, on S end of Whidbey Isl —dr to Puget Sound				

* Figures supplied by the U. S. Geological Survey.

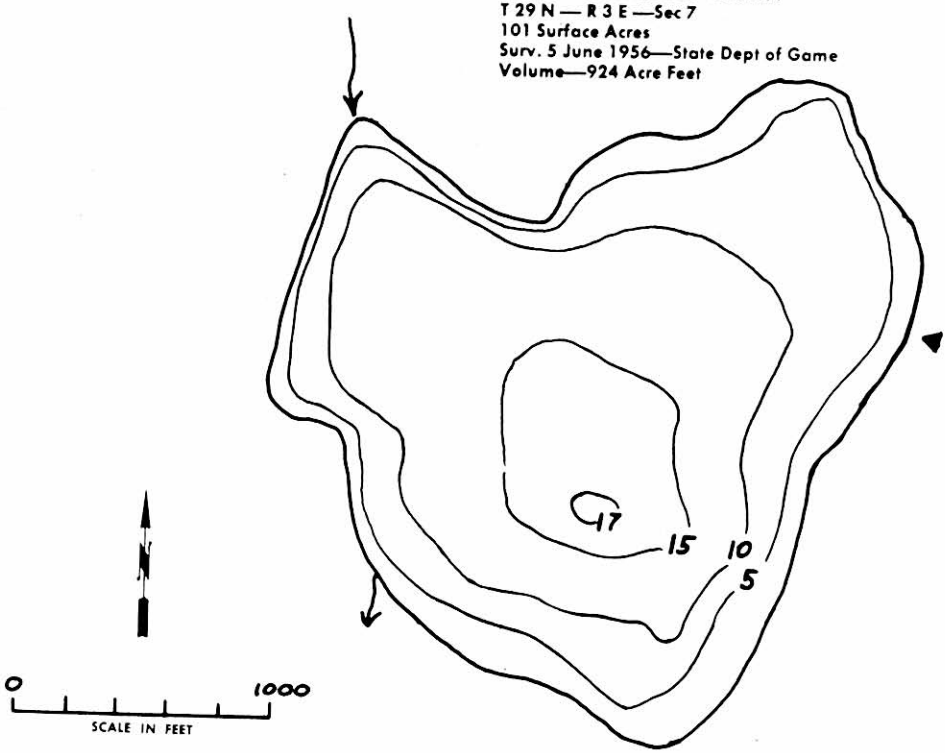
† It is likely that the area computed by the U. S. Geological Survey and those issued by the U. S. Bureau of Census were calculated from maps of different accuracies.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
12-E	**"BOTTOMLESS POND"**	240-a	0.5-c	"deep"	R	Q29-A
	3¼ mi S fm ferry landing at Columbia Beach (Clinton) on Whidbey Isl, & 600′ inshore fm beach—dr to Possession Sound					
	T 29 N — R 2 E					
5-M	**Unnamed Lk**	130-a	9.9-c	sh	R	Q18-C
	4200′ SE fm Bush Pt, on SW side Whidbey Isl—varies to 1 acre or less in summer—Puget Sound dr					
6-G	**Unnamed Lk**	10-e	1.0-c	2-e	R	Q18-C
	Lies in marshy area at Bush Pt, on Whidbey Isl—varies ½ to 2 acres—dr to Admiralty Inlet					
13-P	**Unnamed Lk**	5-e	4.0-c	...	R	Q24-A Q29-B
	1800′ W fm Deer Lagoon, on SW side Whidbey Isl—dr to Useless Bay, Puget Sound					
22-H	**Unnamed Lk**	100-a	3.3	10	R	Q24-A
	On Whidbey Island, 21 mi S'ly of Coupeville—unnamed stream, trib/Mutiny Bay—earth-sand fill—14.6 ac ft stor—Cert 10495 1968					
23-P	**OLIVER LK**	243-s	12.9-c	...	R	Q24-A
	1½ mi NE fm Double Bluff, on SW side Whidbey Isl, & 900′ inshore fm beach—dr to Useless Bay					
24-N½	**Unnamed Lk**	5-e	26.8-c	...	R	Q24-A Q29-B
	Lies adj to W fm Deer Lagoon, on SW side of Whidbey Isl—dr to Useless Bay					
	T 29 N — R 3 E					
6-D at outlet	**GOSS LK▲** ..... (Camp Lk)	130-a	55.1-c	60-s	R	Q47-D
	3 mi W fm Langley, on Whidbey Isl—dr W'ly to Holmes Hbr—RB, CT					
7-A at outlet	**LONE LK▲**	17-s	92.1-c	17-s	R	Q47-D
	2½ mi SW fm Langley, & 1 mi SE fm Goss Lk, on Whidbey Isl—dr S'ly to Useless Bay—has 2 sm inlet strms—RB					
16-F	**Unnamed Lk**	160-a	1.2-c	sh	R	Q47-D
	Narrow lk, 750′ long, 1⅓ mi SE fm Bayview, on Whidbey Isl—dr to Puget Sound					
21-A/H	**MILLER LK** ..... (Wheeler Lk)	63-s	9.7-c	...	R	Q29-B
	3 mi W fm Clinton, in S portion Whidbey Isl—dr via Feeks Marsh to Puget Sound—priv lk—Surv '53 at 11.4 acres					
25-K	**ORR'S POND** ..... (Martin Orr Pond)	200-a	0.9-c	...	R	Q29-A
	3300′ SW fm Columbia Beach on Whidbey Isl—fed by dr fm Deer Lk—dr to Possession Sound—stg cap 7.4 a.f.—WR CERT 464-1379—EB pl '53					
26-a at outlet	**DEER LK▲**	352-s	82.1-c	50-s	R	Q29-B
	1 mi W fm Clinton, on Whidbey Isl—dr E'ly to Possession Sound via Orrs Pond—RB, MBS					
27-F/L	**AUVIL POND**	200-a	1.0-c	...	D, R	Q29-B
	6100′ S fm Miller Lk, in S portion of Whidbey Isl—narrow lk, 600′ long—dr SW'ly to Puget Sound—WR Cert 655					

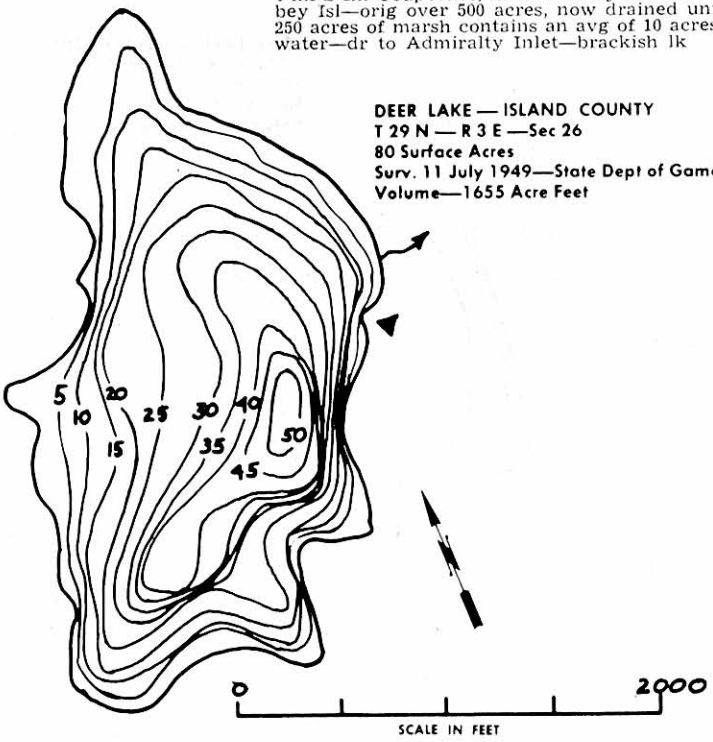


GOSS LAKE — ISLAND COUNTY
T 29 N — R 3 E — Sec 6
40.7 Surface Acres
Surv. 23 Jan. 1946—State Dept of Game
Volume—1322 Acre Feet

LONE LAKE — ISLAND COUNTY
T 29 N — R 3 E —Sec 7
101 Surface Acres
Surv. 5 June 1956—State Dept of Game
Volume—924 Acre Feet

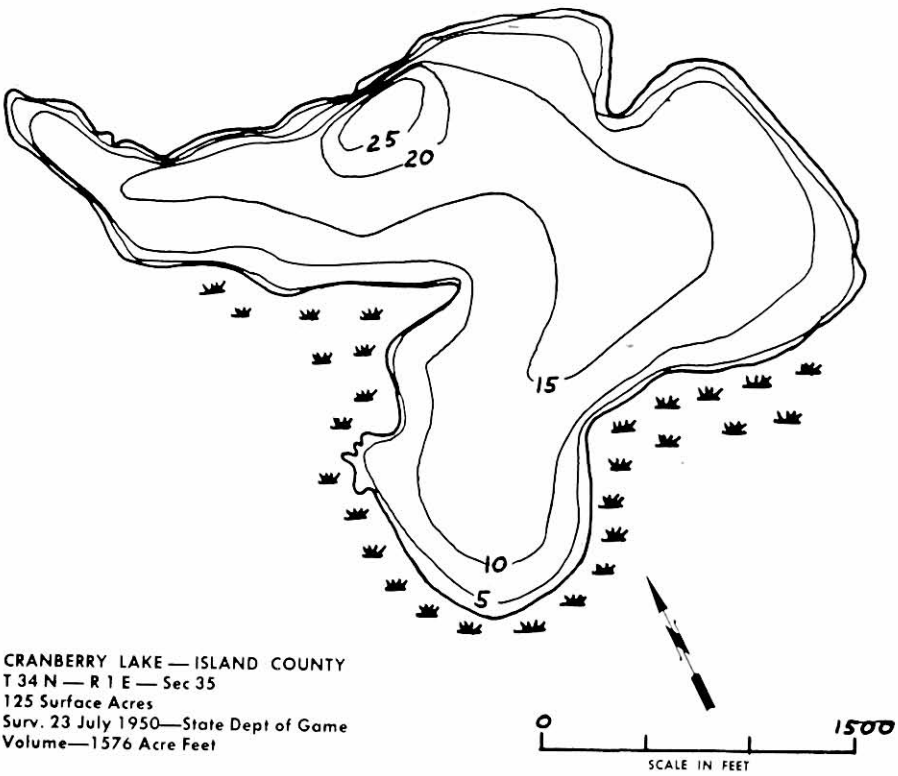


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
28-W½	**FEEKS MARSH**	100-a	10.0-r	6-r	R	Q29-B
	2¼ mi W fm Deer Lk, nr S end Whidbey Isl—dr S'ly to Puget Sound—RB					
	T 30 N — R 2 E					
5-M	**HANCOCK LK**	0-a	37.8-c	sh	R	Q18-C
	(Greenbank Lk)					
	1 mi NW fm Greenbank, on W side Whidbey Isl, on Nav Res.—marshy TW lk—dr to Admiralty Inlet					
18-N	**Unnamed Lk**	5-e	3.1-c	...	R	Q18-C
	½ mi N fm Lagoon Pt, on W side Whidbey Isl, 400' inshore fm beach—dr to Admiralty Inlet—priv lk—salt water—no fish					
28-R	**Unnamed Lk**	15	6.02	17	R	Q18-C
	On Whidbey Island, 3½ mi NW'ly of Freeland—unnamed stream, trib/Honeymoon Bay—earth-fill—stor 41.5 ac ft—Per 379 1968C					
33-F	**CHASE LK**	200-a	4.7-c	...	R	Q18-C
	2 mi NW fm Freeland, on Whidbey Isl—dr NE'ly to Honeymoon (Dogfish) Bay, Holmes Hbr—priv lk					
	T 31 N — R 1 E					
6-S½	**Unnamed Lk**	10-e	25.0-e	...	R	Q18-B
	2½ mi SW fm Coupeville, on W side Whidbey Isl—dr to Puget Sound					
22-C	**CROCKETT LK**	10-a	10.0-c	sh	R	Q18-B
	4 mi S fm Coupeville, nr Admiralty Head on Whidbey Isl—orig over 500 acres, now drained until abt 250 acres of marsh contains an avg of 10 acres open water—dr to Admiralty Inlet—brackish lk					



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-A	**Unnamed Lks**	2-a	4.0-c	...	R	Q18-B
	2 lks, adj to beach facing Admiralty Bay, on SW side Whidbey Isl—dr to Admiralty Inlet					
			T 31 N — R 2 E			
2-A/H	**CARP LK**	410-a	6.8-c	...	R	Q18-A
	7 mi SW fm Stanwood, on Camano Isl—dr to Saratoga Passage					
11-Q	**JOHNSON POND**	200-a	0.7-c	...	D, R	Q18-A
	1 mi NE fm Camano, on W side Camano Isl—in/out, Camano cr to Saratoga Passage					
24-N	**DRY LK**	315-a	0.2-c	...	R	Q47-B
	2500′ W fm Lost Lk, on Camano Isl—dr E'ly to Lost Lk & Saratoga Passage					
24-Q/R	**LOST LK**	250-a	1.5-c	...	R	Q47-B
	7¾ mi SW fm Stanwood, in a 12 acre marshy area on Camano Isl—fed by Dry lk—dr to Elger Bay, Saratoga Passage					
25-K	**CRANBERRY LK**	245-a	2.0-c	sh	R	Q47-B
	1½ mi N fm Lowell Pt, on Camano Isl—varies 1-6 acres—dr via marshy area to Saratoga Passage					
			T 31 N — R 3 E			
19-N½	**Unnamed Lk**	10-e	8.4-c	...	R	Q47-B
	Lies adj to beach at Camano Country Club on E side Camano Isl—dr to Port Susan					
			T 32 N — R 1 E			
2-L/M	**Unnamed Lks**	10-e	4.5-c	...	R	Q17(R)
	3 ponds, bet SH 10 & beach at Oak Harbor on Whidbey Isl—dr to Oak Hbr					
4-Q	**LOERS RES**	125-a	10.0-r	6-r	D, R	Q17(R)
	Art pond, 2 mi W fm Oak Harbor on Whidbey Isl—dr W'ly to Strait of Juan de Fuca—stg cap 40 a.f.—WR Per 216—(N.B.—sm pond, abt 3 acres, built adj to above, for nesting waterfowl)—13 acres, total					
8-B	**Unnamed Lk**	225-a	3.0-c	...	R	Q17(R)
	3¼ mi W fm Oak Harbor, on Whidbey Isl—dr to Rosario Strait					
16-C/D	**Intermittent Lks**	150-a	12.0-c	sh	R	Q17(R)
	2 marshy lks, 3 mi SW fm Oak Harbor on Whidbey Isl—dr to Rosario Strait					
17-J/K	**HASTIE LK**	125-a	25.0-e	sh	R	Q17(R)
	marshy lk, 3½ mi SW fm Oak Harbor on Whidbey Isl—varies fm 20 to 65 acres—int goes dry—dr to Rosario Strait					
17-N	**Intermittent Lk**	140-a	1.0-e	sh	R	Q17(R)
	4 mi SW fm Oak Harbor, on Whidbey Isl—dr to Rosario Strait					
30-P/Q	**KENNEDYS LAGOON**	10-a	11.0-s	7-s	R	Q18-B
	½ mi S fm Coveland, at head of Penn Cove, on E side Whidbey Isl—TW lagoon, fed by salt water & controlled by tide gate—dr to Penn Cove—used for salmon rearing pond by Dept of Fisheries					
31-A/H	**Unnamed Lks**	15-a	3.4-c	...	R	Q18-P
	3 ponds at Mueller Park, 2 mi W fm Coupeville on Whidbey Isl—dr to Penn Cove					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 32 N — R 2 E			
2-F	**Unnamed Lks**	**10-e**	**4.5-c**	...	**R**	**Q17(R)**
	2 ponds, close together, 5¾ mi E fm Oak Harbor & 1 mi SE fm Silver Lk, on Whidbey Isl, adj to beach —no longer exist, drained					
25-H	**LINDSAY LK**	**310-a**	**1.2-c**	...	**R**	**Q47-B**
	5½ mi W fm Stanwood, on Camano Isl, & ½ mi NW fm Kristoferson Lk—varies to ½ acre—dr N'ly to Skagit Bay					
			T 32 N — R 3 E			
30-N	**KRISTOFERSON LK.**	**117-s**	**25.0-r**	**20-r**	**D, R**	**Q47-B**
	5 mi W fm Stanwood, on Camano Isl—dr S'ly to Triangle Cove & Port Susan—priv lk—owner reports now increased to 25 acres fm orig 7.2 acres—no game fish					
31-A/B	**SMITH LK** ..... (Smith Pond)	**141-s**	**7.0-c**	**10-e**	**R**	**Q47-B**
	4½ mi SW fm Stanwood, on Camano Isl—varies to 2 acres—dr to Triangle Cove, Port Susan—priv lk					
31-Q	**Unnamed Lk**	**60-a**	**6.5-c**	...	**R**	**Q47-B**
	2600′ N fm Triangle Cove, on Camano Isl, 5 mi SW fm Stanwood—dr to Triangle Cove & Port Susan					
			T 33 N — R 1 E			
14-E	**Unnamed Lk**	**40-a**	**4.0-c**	...	**R**	**Q17(R)**
	Lies adj to runway at Ault Field, Whidbey Isl N.A.S.—dr to Rosario Strait					
32-L/M	**Unnamed Lk**	**0-a**	**16.0-c**	**sh**	**R**	**Q17(R)**
	TW lk on Whidbey Isl, 3½ mi W fm Oak Harbor & 800′ inshore fm beach—surr by marshy area—int FW inlet—dr to Rosario Strait—CE reports now drained					
			T 33 N — R 2 E			
6-G	**GOLNICK LK**	**325-a**	**2.5-c**	...	**R**	**Q17(R)**
	1½ mi N fm Dugualla Bay, on Whidbey Isl—dr to Skagit Bay					
18-N½	**Unnamed Lk**	**0-a**	**50.0-e**	**sh**	**R**	**Q17(R)**
	4¾ mi N fm Oak Harbor, on Whidbey Isl, at Dugualla Bay—TW lagoon separated by tide gate fm Skagit Bay					
21-Q	**Unnamed Lk**	**300-a**	**5.0-c**	...	**R**	**Q17(R)**
	5 mi NE fm Oak Harbor on Whidbey Isl—varies to 2 acres—dr to Skagit Bay					
31-N/P	**Unnamed Lk**	**20-e**	**13.0-c**	...	**R**	**Q17(R)**
	1½ mi E fm Oak Harbor, on Whidbey Isl N.A.S.—dr to Oak Hbr					
34-H/J	**SILVER LK** ..... (Whidbey Lk)	**325-a**	**15.0-c**	...	**R**	**Q17(R)**
	5¼ mi E fm Oak Harbor, on Whidbey Isl—dr to Saratoga Passage—EB, B					
			T 34 N — R 1 E			
35-NW¼	**CRANBERRY LK**	**20-e**	**128.1-c**	**25-s**	**R**	**Q17(R)**
	Lies in Deception Pass State Park, at N end of Whidbey Isl—dr to Rosario Strait—RB, SR					



CRANBERRY LAKE — ISLAND COUNTY
T 34 N — R 1 E — Sec 35
125 Surface Acres
Surv. 23 July 1950—State Dept of Game
Volume—1576 Acre Feet

JEFFERSON COUNTY

Physiography

Jefferson County is the 17th in relative size among Washington counties and lies in the central part of the Olympic Peninsula in Western Washington. It extends from Puget Sound and Hood Canal on the east to the Pacific Ocean on the west. Clallam County forms its northern boundary and its southern border fronts on Grays Harbor and Mason Counties. The county has a total area of 1,879 square miles, with a land area of 1,812 square miles, of which 829.95 square miles* lie within the boundaries of the Olympic National Park.

A large part of Jefferson County is mountainous, with the highest elevation found at the west peak of Mt. Olympus (7,965 feet). The western part of the county is drained by the Hoh, Queets and Quinault Rivers and their tributaries. The Quilcene, Dosewallips and Duckabush Rivers drain most of the eastern part of the county to Hood Canal. The Elwha and Dungeness Rivers carry a substantial part of the northern drainage through Clallam County to the Strait of Juan de Fuca.

Like Clallam County, precipitation varies widely from an annual mean of 18.19 inches at Port Townsend in the northeastern part of the county, to well above the mean annual figure of 126.73 inches recorded at Spruce, located at the Huelsdonk Ranch on the Hoh River at an elevation of 365 feet. The region lying roughly between the western and eastern drainages of Jefferson County is generally conceded by meteorologists to contain an area where the heaviest precipitation in the United States occurs, excluding Hawaii and Alaska.

Climate-wise, the county surrounds a region which varies from mild maritime conditions at sea level to the lower temperatures and perpetual snow fields found in the higher elevations of the Olympic Range. Because much of the county is not readily accessible due to the rugged nature of its terrain, no long-term climatic figures are available for these remote areas.

Also, because a large part of the county has not yet been adequately mapped, little is known about some lakes in the region.

This text lists 162 lakes totaling 1,370.9 surface acres for Jefferson County, of which 106 lakes totaling 507.7 acres lie at elevations of 2,500 feet or above.

The county's largest lake is Leland (99.3 acres) near Quilcene.

*Figure supplied by the National Park Service.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference

JEFFERSON COUNTY

T 24 N — R 7 W

24-Ra (ONP) **Unnamed Lk** ..... 3900-a 2.0-e ... R Q159
4500′ N fm Sundown Lk, on Jefferson/Mason co line —dr to Graves cr & Quinault Rv

25-Q/Ra (ONP) **SUNDOWN LK** ..... 3900-a 3.0-e ... R Q159
15½ mi E fm Lk Quinault, nr Sundown Pass—dr NW'ly in hwtrs Graves cr to Quinault Rv (Sfk)—RB

32-Ja (ONP) **CONNIE LK** ..... 4200-a 7.0-c ... R Q159
12 mi E fm Lk Quinault, on N side Mt Hoquiam—dr to Litchy cr & Quinault Rv (Sfk)—pl to trout

T 24 N — R 8 W

4-NE¼a (ONP) **REFLECTION LK** .... 3500-a 1.0-e ... R Q159
10 mi NE fm Lk Quinault—dr S'ly to hwtrs Big cr & Quinault Rv—EB

5-NE¼a (ONP) **THREE LKS** ..... 3200-a 2.0-e ... R Q159
9 mi NE fm Lk Quinault—3 lks, dr to hwtrs Big cr & Nfk Quinault Rv—EB pl '36—no fish found '57

5-N½a (ONP) **Unnamed Lk** ..... 2500-e 1.0-e sh R Q159
Rep to lie in hwtrs Tshletshy cr, abt 1¼ mi N fm Three Lks shelter—no fish—varies to ½ acre

15-J (ONP) **IRELY LK** ..... 550-a 4.0-c sh R Q83-B
9½ mi NE fm Lk Quinault—lies in marshy area & fed by Irely cr—dr to Big cr & Quinault Rv—rep to vary to abt 20 acres & 10′ deep—CT

T 24 N — R 9 W

1-S½a (ONP) **LILY LK** ..... 3150-a 2.5-c ... R Q49-1
1¼ mi N fm Finley Pk L.O. & 1¾ mi S fm Round Lk—dr via Sams Rv to Queets Rv

T 25 N — R 2 W

15-J **Unnamed Lk** ..... 30-a 2.8-c ... R Q83-B
Lies 1000′ inshore fm beach, on W side Hood Canal, ½ mi S fm entrance to Pleasant Hbr, on Black Pt —dr to Hood Canal

31-a **FULTON LK** ..... 0-a 4.5-e sh R Q83-D
Rep to lie "on US 101, abt 4 mi S fm Brinnon & adj to Hood Canal—app a f/w lk once, now open to tidal flow"

T 25 N — R 4 W

6-D/Ea (ONP) **Unnamed Lk** ..... 5600-a 5.0-c ... R Q99
2½ mi NW fm Tenmile shelter (on upper Duckabush Rv)—Duckabush Rv dr

28-D/Ea (ONP) **LENA LK—Upper** .... 4500-a 25.8-c 140-r R Q99
(Upper Lena Lk)
2½ mi W fm Lower Lena, on N side Mt Bretherton, at head of Lena cr—dr to Lower Lena & Hamma Hamma Rv—RB

28-M/Na (ONP) **MILK LK** ..... 4800-a 6.4-c sh R Q99
1800′ S fm Upper Lena Lk, on N side Mt Bretherton —dr N'ly to Upper Lena & Hamma Hamma Rv—EB pl '36

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
30-Ja (ONP)	**Unnamed Lk**	**5000-a**	**1.0-c**	...	**R**	**Q99**
	2500′ E fm Scout Lk—dr to One Too Many cr & Duckabush Rv					
30-L/Pa (ONP)	**SCOUT LK**	**4250-a**	**25.5-c**	...	**R**	**Q99**
	1¾ mi W fm Mt Bretherton—in/out, One Too Many cr to Duckabush Rv—RB					
30-Qa (ONP)	**DEER HEART LK**....	**5000-a**	**1.0-c**	...	**R**	**Q99**
	1400′ SE fm Scout Lk—dr to One Too Many cr & Duckabush Rv—"no fish"					
35-C/Da	**LENA LK—Lower** .... (Lower Lena Lk)	**1800-a**	**55.5-c**	...	**R**	**Q99**
	15 mi N fm Hoodsport, at forks in Lena cr—fed by upper Lena & Efk Lena cr—dr S'ly to Hamma Hamma Rv—RB, CT, EB					
	T 25 N — R 5 W					
8-Qa (ONP)	**LA CROSSE LK**.....	**5050-a**	**3.0-c**	...	**R**	**Q155**
	2 mi SW fm Mt La Crosse—dr S'ly to hwtrs Duckabush Rv—RB pl '40					
13-Pa (ONP)	**Unnamed Lk**	**4550-a**	**2.5-c**	...	**R**	**Q155**
	2 mi NE fm Mt Hopper—lgst of 4 sm lks close together—dr E'ly 1¼ mi to One Too Many cr & Duckabush Rv					
18-Aa (ONP)	**Unnamed Lk**	**4750-a**	**9.0-c**	...	**R**	**Q155**
	3500′ NE fm Heart Lk—dr S'ly abt 1 mi to hwtrs Duckabush Rv					

LOWER LENA LK—Jefferson Co—T25N—R4W—Sec 35—Looking N'ly
—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
18-P/Qa (ONP)	**HART LK** (Heart Lk)	**4850-a**	**16.0-c**	...	**R**	**Q155**
	1½ mi N fm Mt Steel—dr to Marmot Lks & Duckabush Rv—early plants of RB, MBS, CT & SH—"no fish" rep 1960—10 acres est, ONP					
19-A/Ba	**MARMOT LKS (1)**	**5000-a**	**0.5-e**	...	**R**	**Q155**
	(2)	**5000-a**	**0.5-e**	...	**R**	**Q155**
	(3)	**4350-a**	**4.0-c**	...	**R**	**Q155**
(ONP)	(3) lies 1100' SE fm Heart Lk & 1¼ mi N fm Mt Steel—fed by Heart Lk & dr to hwtrs Duckabush Rv—CT pl '40, now barren					
30-Pa (ONP)	**BEN LKS**	**4600-a**	**2.0-e**	...	**R**	**Q155**
	3 lks, lgst 1.5 acres—¾ mi SW fm Mt Steel—dr to hwtrs O'Neil cr & Quinault Rv					
31-Ga (ONP)	**Unnamed Lks**	**4800-a**	**1.5-e**	...	**R**	**Q155**
	2 lks, 1¼ mi SW fm Mt Steel—outlet to Nine Stream & Nfk Skokomish Rv					
35-Ba (ONP)	**Unnamed Lk**	**4800-a**	**2.5-c**	...	**R**	**Q155**
	1 mi SE fm Mt Hopper—W'most of the 4 Hagen Lks—dr to One Too Many cr & Duckabush Rv					
36-C/Da	**HAGEN LKS (1)**	**4750-a**	**23.0-c**	...	**R**	**Q155**
	(2)	**4750-a**	**0.8-c**	...	**R**	**Q155**
	(3)	**4750-a**	**4.0-c**	...	**R**	**Q155**
	(4)					
(ONP)	See Sec 35—These lks lie abt 1⅓ mi SE fm Mt Hopper, at head of One Too Many cr, dr to Duckabush Rv—(3) lies 500' W fm (1)—orig had RB—no fish 1960					
36-Ja (ONP)	**Unnamed Lk**	**4550-a**	**2.0-c**	...	**R**	**Q155**
	3500' NE fm Mt Stone—dr to Boulder cr & Hamma Hamma Rv					
	T 25 N — R 6 W					
8-Q/Ra (ONP)	**Unnamed Lks**	**4650-a**	**1.5-c**	...	**R**	**Q155**
	3½ mi N fm O'Neil Creek shelter—2 sm lks—hwtrs Rustler cr to Nfk Quinault Rv dr					
10-Ha (ONP)	**Unnamed Lk**	**4500-a**	**2.5-c**	...	**R**	**Q155**
	1½ mi SW fm Chimney Pk—dr N'ly to Godkin cr & Elwha Rv					
18-Ha (ONP)	**Unnamed Lk**	**4400-a**	**6.0-c**	...	**R**	**Q155**
	3 mi N fm O'Neil Creek shelter—outlet, hwtrs Rustler cr to Nfk Quinault Rv					
21-Da (ONP)	**Unnamed Lk**	**5000-a**	**6.0-c**	...	**R**	**Q155**
	2¼ mi N fm O'Neil Creek shelter—dr to Pyrites cr & Quinault Rv					
	T 25 N — R 7 W					
2-SE¼a (ONP)	**Unnamed Lk**	**5500-a**	**5.0-e**	...	**R**	**Q159**
	Lies on SE side Mt Christie—dr to Nfk Quinault Rv					
33-SE¼a	**Unnamed Lks (1)**	**3900-a**	**4.0-e**	**10-e**	**R**	**Q159**
	(2)	**3900-a**	**1.5-e**	**sh**	**R**	**Q159**
	(3)	**3900-a**	**1.0-e**	**sh**	**R**	**Q159**
(ONP)	3 lks, 2½ mi N fm mouth of Graves cr—dr S'ly to Quinault Rv—no fish					
	T 25 N — R 8 W					
11a (ONP)	**KIMTA LK**	**3000-e**	**2.0-r**	**10-r**	**R**	**Q159**
	Rep to lie in Nfk Kimta cr dr, SE fm Kimta Pk, in hwtrs Nfk Quinault Rv—no fish					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17-20a (ONP)	**Unnamed Lks**	**3500-e**	...	...	**R**	**Q159**
	3 lks, in a N/S row, dr E'ly to hwtrs Alta cr—abt 12 mi NE fm Lk Quinault—Queets Rv w/shed—existence not verified					
22-W½a (ONP)	**STALDING LKS**	**3500-e**	**2.0-e**	**6-e**	**R**	**Q159**
	2 lks, abt 1 acre each, 1¼ mi NE fm Three Prune shelter, in hwtrs Stalding cr—dr E'ly to Nfk Quinault Rv—no fish					
28-a (ONP)	**THREE PRUNE LKS**..	**3000-e**	**2.5-e**	**5-r**	**R**	**Q159**
	3 lks, 1.5, 0.7, & 0.3 acres—nr Three Prune shelter, abt 12 mi NE fm Lk Quinault—dr via Three Prune cr to Nfk Quinault Rv—no fish					
31-S½a (ONP)	**ROUND LK**	**3400-a**	**2.5-c**	...	**R**	**Q49-1**
	2¼ mi SE fm Tshletshy Creek shelter—dr via Tshletshy cr to Queets Rv—(early maps show this lk at head of Sams Rv)					
34-SW¼a (ONP)	**KURTZ LK**	**3800-a**	**1.5-c**	...	**R**	**Q159**
	1 mi SE fm Three Prune shelter—dr to Nfk Quinault Rv					
		T 25 N — R 9 W				
32-H/Ja (ONP)	**DILLY LK**	**2350-a**	**10.0-c**	...	**R**	**Q49-1**
	3¼ mi SE fm Spruce Bottom shelter (on Queets Rv)—dr N'ly to Tshletshy cr & Queets Rv					
		T 25 N — R 10 W				
17-A/B	**YAHOO LK**	**2350-a**	**8.3-c**	...	**R**	**Q87-1**
	3½ mi N fm mouth of Sams Rv—dr S'ly to hwtrs Stequaleho cr & Clearwater Rv					
		T 26 N — R 1 W				
7-G	**Unnamed Lk**	**10-e**	**5.7-c**	...	**R**	**Q88-C**
	4½ mi S fm Quilcene, at Whitney Pt, on W side Dabob Bay—has ¾ acre pond adj to N—dr to Dabob Bay					
		T 26 N — R 2 W				
3-a	**DRY LK**	...	...	...	**R**	**Q88-D**
	Rep to lie 4 mi SW fm Quilcene—abt 1 acre at high water periods—dries periodically—dr to Big Quilcene Rv					
24-D	**Unnamed Lk**	**10-a**	**3.8-c**	...	**R**	**Q83-B**
	6 mi S fm Quilcene, & 300′ inland fm Dabob Bay—Hood Canal dr					
		T 26 N — R 3 W				
6-Ga	**Unnamed Lk**	**4100-a**	**1.0-e**	...	**R**	**Q200**
	Lies on E side Mt Constance—in/out, Tunnel cr to Big Quilcene Rv					
8-La	**TWIN LKS**	2 lks, 9½ mi SW fm Quilcene & 2 mi SE fm Mt Constance—see indiv lks—S'most is Harrison Lk, & N'most is rep to be Karnes Lk				
8-La	**HARRISON LK**	**4750-a**	**0.7-e**	...	**R**	**Q200**
	9½ mi SW fm Quilcene—S'most of Twin Lks—dr to Tunnel cr & Big Quilcene Rv					
8-La	**KARNES LK**	**4600-a**	**0.7-e**	...	**R**	**Q200**
	800′ N fm Harrison Lk—N'most of Twin Lks—Tunnel cr to Big Quilcene Rv dr—RB rep					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
9-Ga	**Unnamed Lk**	**4200-a**	**0.7-e**	...	**R**	**Q200**
	1¼ mi E fm Harrison Lk, at head of unnamed str—dr N'ly to Sfk Tunnel cr & Big Quilcene Rv					
17-Da	**Unnamed Lk**	**5650-a**	**2.0-e**	**5-r**	**R**	**Q200**
	2900' S fm Harrison Lk—dr to Dosewallops Rv					
27-W½a	**JUPITER LKS (1)**	**3550-a**	**0.5-e**	...	**R**	**Q99**
	(2)	**3800-a**	**1.5-c**	...	**R**	**Q99**
	(3)	**3850-a**	**6.0-c**	...	**R**	**Q99**
	(4)	**4000-a**	**3.0-c**	...	**R**	**Q99**
	These lks lie on NE side Mt Jupiter, 11 mi SW fm Quilcene—(1) is N'most lk—(4) dr to lower lks and via unnamed str to Dosewallops Rv					
28-N/Pa	**Unnamed Lk**	**4400-a**	**2.0-c**	...	**R**	**Q99**
	2700' NW fm Mt Jupiter L.O.—dr to Dosewallips Rv					
28-Qa	**Unnamed Lk**	**4800-a**	**1.5-c**	...	**R**	**Q99**
	1500' NW fm Mt Jupiter L.O.—dr to Dosewallops Rv					
	T 26 N — R 4 W					
2-Na (ONP)	**HOME LK**	**5350-a**	**1.5-e**	...	**R**	**Q200**
	14 mi SW fm Quilcene, nr Constance Pass—dr to Home cr & Dungeness Rv—EB					
3-Fa (ONP)	**Unnamed Lk**	**5800-a**	**1.0-e**	...	**R**	**Q200**
	4800' NW fm Home Lk, at head of unnamed str—dr N'ly to Heather cr & hwtrs Dungeness Rv					
4-Aa (ONP)	**Unnamed Lk**	**5900-a**	**2.0-e**	...	**R**	**Q200**
	1¼ mi NW fm Home Lk—dr to hwtrs Heather cr & Dungeness Rv					
6-Ga (ONP)	**Unnamed Lk**	**4750-a**	**1.0-e**	...	**R**	**Q200**
	Lies at head of Burdick cr—dr SW'ly to upper Dosewallops Rv					
13-D/Ea (ONP)	**CONSTANCE LK**	**4750-a**	**11.0-c**	...	**R**	**Q200**
	13½ mi SW fm Quilcene, on S side Mt Constance—glacial fed—dr S'ly via Constance cr to Dosewallops Rv—EB					
26-Fa (ONP)	**WILD CAT LK**.....	**4150-a**	**5.0-c**	...	**R**	**Q99**
	12½ mi W fm Brinnon, in hwtrs Tumbling cr—dr N'ly to Dosewallops Rv—EB pl '35					
31-Ka (ONP)	**Unnamed Lk**	**5450-a**	**2.0-c**	...	**R**	**Q99**
	3¾ mi SW fm Dose Forks shelter—dr NE'ly to Hungry cr & Dosewallops Rv					
	T 26 N — R 5 W					
14-N/Pa (ONP)	**DIAMOND MTN LK**..	**5575-a**	**10.0-c**	...	**R**	**Q155**
	Lies on E side Diamond Mtn, at head of Hidden cr—dr to Dosewallops Rv					
18-Ja (ONP)	**ICEBERG LKS (1)**	**6100-a**	**1.5-c**	...	**R**	**Q155**
	(2)	**6100-a**	**2.0-c**	...	**R**	**Q155**
	2 lks in hwtrs Silt cr, a W'ly hwtr of Dosewallops Rv					
23-Fa (ONP)	**Unnamed Lk**	**5450-a**	**1.0-c**	...	**R**	**Q155**
	1 mi NW fm Diamond Meadow shelter—dr to West cr & Dosewallops Rv					
33-Ba (ONP)	**Unnamed Lks**	**5000-a**	**1.5-c**	...	**R**	**Q155**
	2 lks, ¾ mi N fm Anderson Pass, abv Honeymoon Meadows—dr to West cr & Dosewallops Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
33-Ea (ONP)	**Unnamed Lk**	**4950-a**	**2.5-c**	...	**R**	**Q155**
	½ mi N fm Anderson Pass, at foot of Anderson glacier—dr SW'ly to Quinault Rv					
35-Ra (ONP)	**Unnamed Lk**	**5000-a**	**14.0-c**	...	**R**	**Q155**
	2¼ mi E fm Anderson Pass—dr to hwtrs Elk Lick cr & Dosewallops Rv					
		T 26 N — R 6 W				
14-B/Ga (ONP)	**Unnamed Lk**	**5400-a**	**2.0-e**	...	**R**	**Q156**
	1 mi S fm Mt Norton—dr W'ly to Godkin cr & Elwha Rv					
25-K/La	**CRYSTAL PK LKS**					
	(1)	**6000-a**	**16.0-c**	...	**R**	**Q155**
	(2)	**5650-a**	**1.5-c**	...	**R**	**Q155**
(ONP)	These lks lie on S side Crystal Pk, & dr W'ly abt 1½ mi to Godkin cr & Elwha Rv					
		T 26 N — R 7 W				
27-E½a (ONP)	**MARY LK**	**3550-a**	**3.0-e**	...	**R**	**Q159**
	Lies on divide bet Quinault & Elwha rivers, abt 500' NE fm Margaret Lk—fed by Margaret Lk & dr to Elwha Rv—EB, RB					
27-SE¼a (ONP)	**MARGARET LK**	**3600-a**	**6.0-e**	...	**R**	**Q159**
	1200' E fm Low Divide shelter, nr Marmot Pass bet Quinault & Elwha Rivers—dr to Mary Lk & Elwha Rv—pl CT '35, EB '36, & RB '41—rep "no fish", 1959					
30-NW¼a (ONP)	**BEAUTY LK**	**4700-a**	**3.0-e**	...	**R**	**Q159**
	Lies in hwtrs Heehaw cr—dr to Queets Rv					
36-SW¼a (ONP)	**MARTINS LKS** ..... (Surprise Lks)	**4600-a**	**7.0-e**	...	**R**	**Q159**
	2 lks, 1⅓ mi SE fm Low Divide shelter—Delabarre cr to Elwha Rv dr—CT pl '35—no fish rep '60					
		T 26 N — R 8 W				
30-Ka (ONP)	**Unnamed Lk**	**4150-a**	**4.0-c**	...	**R**	**Q49-1**
	4¾ mi S fm Mt Tom—Queets Rv dr					
		T 26 N — R 9 W				
23-B (ONP)	**Unnamed Lk**	**3200-a**	**10.0-c**	...	**R**	**Q49-1**
	2½ mi S fm Hoh Pk—dr to Sfk Hoh Rv					
26-K (ONP)	**Unnamed Lk**	**4300-a**	**4.0-c**	...	**R**	**Q49-1**
	2¾ mi N fm Bob Creek shelter (on Queets Rv)—dr N'ly to Sfk Hoh Rv					
27-N (ONP)	**Unnamed Lk**	**2950-a**	**5.0-c**	...	**R**	**Q49-1**
	2¼ mi N fm Bob Creek shelter—Harlow cr to Queets Rv dr					
27-P (ONP)	**Unnamed Lk**	**3500-a**	**21.0-c**	...	**R**	**Q49-1**
	2 mi N fm Bob Creek shelter—Harlow cr to Queets Rv dr					
		T 27 N — R 1 W				
1-A/H	**WAHL LK**	**300-a**	**22.0-c**	**sh**	**R**	**Q24-D**
	2 mi W fm head of Squamish Hbr on Hood Canal—marshy lk, very little open water—varies in size—Hood Canal dr					

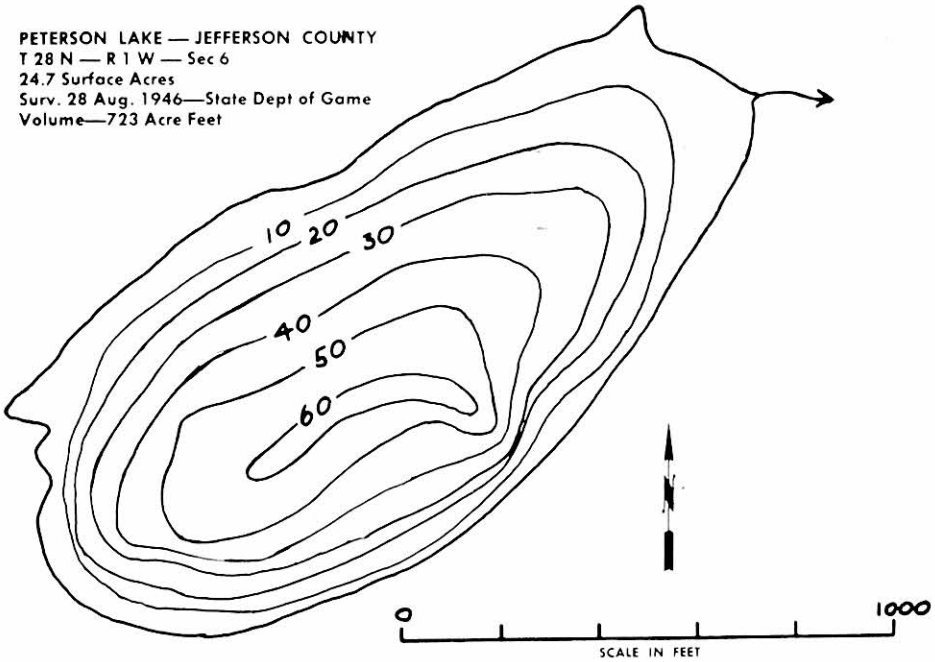
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
31-Q	**Unnamed Lk**	**10-e**	**1.3-c**	**sh**	**R**	**Q88-C**
	3 mi S fm Quilcene, adj to beach at Fishermans Pt at entrance to Quilcene Bay—varies to abt 5 acres —may be brackish lk					
35-C/F	**SILENT LK**	**560-a**	**11.9-c**	**19-m**	**R**	**Q88-C**
	5¼ mi SE fm Quilcene, on E side Dabob Bay—Hood Canal dr—MBS pl '36, EB '59—priv lk					
		T 27 N — R 2 W				
4-H/J	**Unnamed Lk**	**700-a**	**19.0-c**	**sh**	**R**	**Q88-D**
	3½ mi NW fm Quilcene—marshy lk, shown on aerials—dr via hwtrs Penny cr to Big Quilcene Rv					
9-J/K	**Unnamed Lk**	**580-a**	**3.0-c**	**sh**	**R**	**Q88-D**
	3 mi NW fm Quilcene—marshy lk bet forks of upper Penny cr—dr to Penny cr & Big Quilcene Rv—shown on aerials					
12-F	**RICE LK**	**140-s**	**6.3-c**	...	**R**	**Q88-C/D**
	1½ mi N fm Quilcene—dr E'ly to Donovan cr & Little Quilcene Rv—SR					
14-R	**Intermittent Lk**	**80-a**	**9.0-c**	**sh**	**R**	**Q88-D**
	½ mi W fm Quilcene—marshy lk—Big Quilcene Rv dr					
36-D/E	**DEVILS LK** ..... (Linger Longer Lk)	**844-s**	**11.8-c**	**22-m**	**R**	**Q88-D**
	2 mi S fm Quilcene—in/out, unnamed str to Quilcene Bay—RB, CT, EB					

DEVILS LK—Jefferson Co—T27N,—R2W,—Sec 36—Looking SE'ly
—*Game Dept photo.*

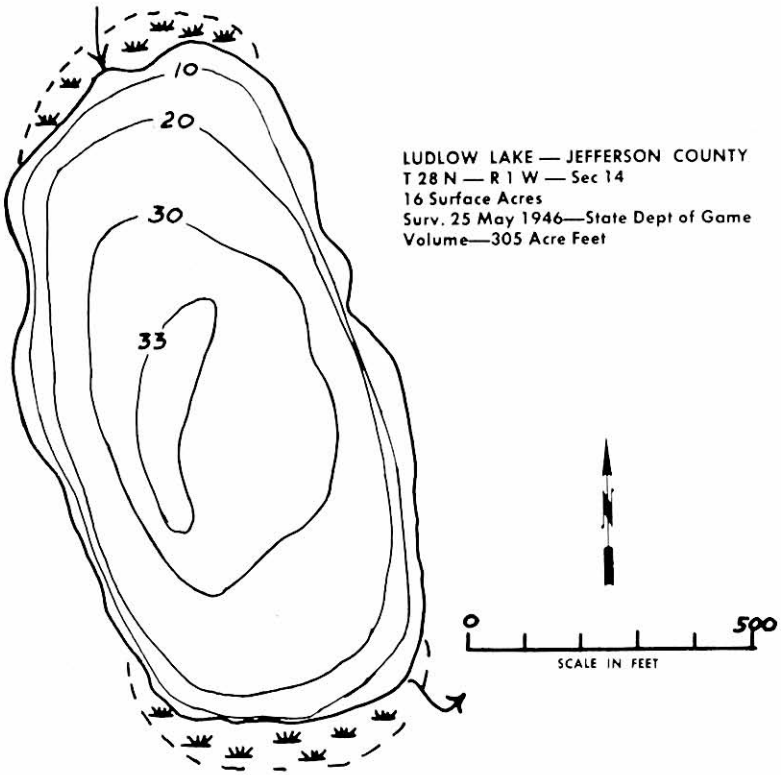
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 27 N — R 3 W			
2-Pa	**SINK LK**	2950-a	0.5-e	sb	R	Q200
	7½ mi W fm Quilcene, in upper Townsend cr—dr E'ly & S'ly to Big Quilcene Rv—varies to nearly dry					
9-M/Na	**SILVER LKS** (1).....	5450-a	1.0-e	...	R	Q200
	(2).....	5450-a	2.0-e	...	R	Q200
	9 mi W fm Quilcene, at head of Silver cr, dr to Dungeness Rv—Eb rep					
18-Ca	**BUCKHORN LK**	5150-a	0.8-e	...	R	Q200
	11 mi W fm Quilcene, at head of Copper cr—dr via Copper cr to Silver cr & Dungeness Rv—RB pl '39					
			T 27 N — R 4 W			
16-A	**Unnamed Lk**	5950-a	8.0-c	...	R	Q200
	14½ mi W fm Quilcene & 1 mi NE fm Royal Lk—dr E'ly into upper Dungeness Rv					
17-Ja (ONP)	**ROYAL LK**	5100-a	2.0-e	...	R	Q200
	15½ mi W fm Quilcene, in Royal Basin—hwtrs Royal cr to Dungeness Rv dr—EB pl '38					
20-Ga (ONP)	**Unnamed Lks**	5750-a	2.0-e	...	R	Q200
	2 lks, est 1 acre each, 4500' NE fm Mt Deception, & 4500' S fm Royal lk—dr via hwtrs Royal cr (Roy cr) to Dungeness Rv					
25-Q/Ra	**CHARLIA LKS** (1)...	5500-a	9.0-c	...	R	Q200
	(2)...	5700-a	3.0-c	...	R	Q200
	11¾ mi W fm Quilcene in hwtrs Tunnel cr--dr E'ly to Big Quilcene Rv—EB rep					
28-Pa	**Unnamed Lk**	6050-a	1.0-e	...	R	Q200
	1 mi E fm Mt Mystery—dr SE'ly ¾ mi to Heather cr & Dungeness Rv					
29-F/La (ONP)	**Unnamed Lk**	5900-a	7.0-c	...	R	Q200
	16 mi W fm Quilcene, on N side Mt Mystery—glacial fed—dr N'ly to hwtrs Deception cr and Dosewallops Rv					
			T 27 N — R 5 W			
14-D/Ea (ONP)	**CEDAR LK**	5275-a	21.0-c	...	R	Q156
	20 mi S fm Port Angeles, & 19 mi W fm Quilcene, in hwtrs Greywolf Rv—RB					
30-Qa (ONP)	**CLAYWOOD LK**	6100-a	10.0-c	...	R	Q156
	22 mi S fm Port Angeles & 1 mi W fm Dose Meadow G.S.—in hwtrs Dosewallops Rv					
			T 27 N — R 6 W			
1-La (ONP)	**LILLIAN LK**	5800-a	8.0-c	...	R	Q156
	17½ mi S fm Port Angeles & ½ mi S fm Clallam/Jefferson co line—dr to hwtrs Lillian Rv & Elwha Rv					
25-La (ONP)	**FROG POND**	5100-a	0.3-e	...	R	Q156
	1 mi W fm Mt Claywood—dr W'ly 1½ mi to Hayes Rv & upper Elwha Rv					
			T 27 N — R 7 W			
5-Ma (ONP)	**CREAM LK**	4250-a	3.0-c	...	R	Q74(R)
	2 mi NW fm Mt Ferry—dr via hwtrs Cream Lake cr to Hoh Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
6-Ka (ONP)	**Unnamed Lk**	**4000-a**	**5.0-c**	...	**R**	**Q74(R)**
	¾ mi W fm Cream Lk—dr SE'ly to Cream Lake cr & Hoh Rv					
8-Aa (ONP)	**Unnamed Lk**	**4800-a**	**7.0-c**	...	**R**	**Q74(R)**
	4390′ SE fm Cream Lk—Hoh Rv dr					
8-Ca (ONP)	**Unnamed Lk**	**4700-a**	**4.0-c**	...	**R**	**Q74(R)**
	2200′ SE fm Cream Lk—Cream Lake cr to Hoh Rv dr					
9-La (ONP)	**Unnamed Lk**	**5400-a**	**5.0-c**	...	**R**	**Q74(R)**
	1½ mi SE fm Cream Lk, on NW side Mt Ferry—dr to Hoh Rv					
		T 27 N — R 8 W				
10-N/Pa (ONP)	**ELK LK**	**2550-a**	**6.0-c**	...	**R**	**Q74(R)**
	4 mi N fm Mt Olympus—dr to Martin cr & upper Hoh Rv—EB					
13-H/Ja (ONP)	**Unnamed Lk**	**4000-a**	**13.0-c**	...	**R**	**Q74(R)**
	2 mi SW fm Cream Lk—glacial fed—dr NW'ly to Ice Rv & Hoh Rv					
13-Ra (ONP)	**Unnamed Lk**	**4450-a**	**3.0-c**	...	**R**	**Q74(R)**
	2¼ mi SW fm Cream Lk—dr N'ly via lk in Sec 13-H/J to Ice Rv & Hoh Rv					
24-Pa (ONP)	**Unnamed Lk**	**5050-a**	**9.0-c**	...	**R**	**Q74(R)**
	3 mi SW fm Cream Lk—glacial fed—dr E'ly to hwtrs Hoh Rv					
30-Aa (ONP)	**Unnamed Lk**	**5400-a**	**14.0-c**	...	**R**	**Q74(R)**
	E'most of 2 lks, close together, on NW slope Mt Olympus—Hoh Rv dr					
30-Aa (ONP)	**Unnamed Lk**	**5150-a**	**3.5-c**	...	**R**	**Q77(R)**
	2⅓ mi NW fm West Peak, Mt Olympus—W'most of 2 lks, close together—dr to Mt Tom cr & Hoh Rv					
		T 27 N — R 9 W				
34-D/E (ONP)	**DRAGON LK**	**3350-a**	**9.0-c**	...	**R**	**Q77(R)**
	7 mi W fm Mt Olympus—dr NE'ly to Mt Tom cr & Hoh Rv					
		T 28 N — R 1 W				
6-K/L	**PETERSON LK**	**500-a**	**22.7-c**	**55-s**	**R**	**Q88-A**
	(Coles Lk)					
	3 mi W fm Port Ludlow—dr to Chimacum cr & Port Townsend Bay—CT, RB					
8-M at outlet	**BROWNS LK**	**480-a**	**2.9-c**	...	**R**	**Q88-A**
	7½ mi W fm Port Ludlow & 3200′ NE fm Tarboo Lk—in/out, hwtrs Tarboo cr to Dabob Bay, Hood Canal—EB pl '36—priv lk					
11-R	**LARSON LK**	**380-a**	...	...	...	**Q88-A**
	1 mi NE fm Ludlow Lk—no longer exists—dry					
14-J	**Unnamed Lk**	**390-a**	**3.5-c**	**sh**	**R**	**Q88-A**
	3600′ E fm Ludlow Lk—marshy lk, abt 1 acre open water—dr to outlet str fm Ludlow Lk & Port Ludlow Hbr					
14-M/N	**LUDLOW LK**	**450-a**	**15.6-c**	**34-s**	**R**	**Q88-A**
	4¼ mi W fm Port Ludlow—dr to Port Ludlow Hbr—RB					
18-N½	**TARBOO LK▲**	**640-a**	**21.6-c**	**58-s**	**R**	**Q88-A**
	(Cord Lk)					
	8 mi W fm Port Ludlow & 2 mi NE fm Leland Lk—dr via Tarboo cr to Dabob Bay, Hood Canal—RB					

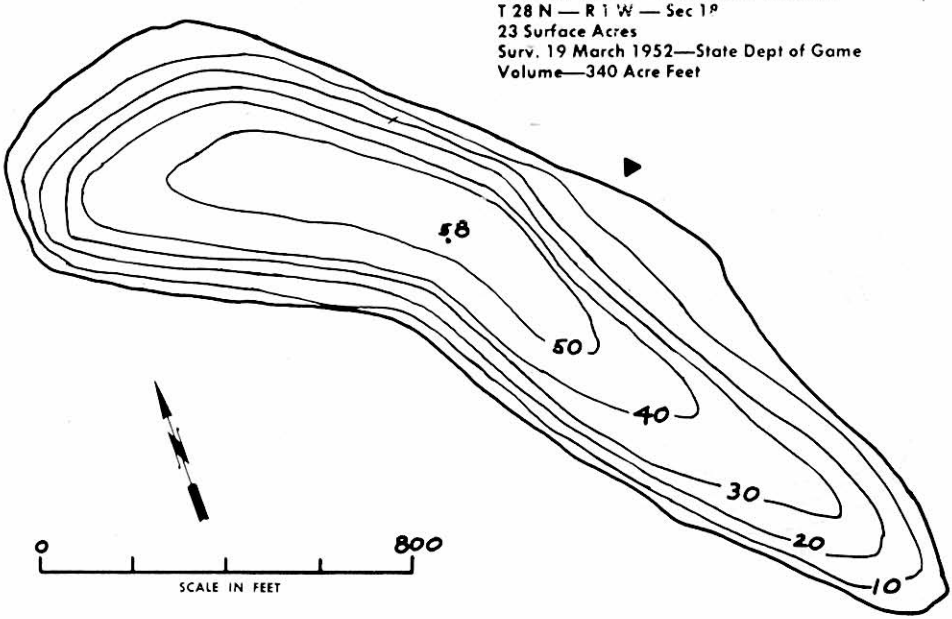
PETERSON LAKE — JEFFERSON COUNTY
T 28 N — R 1 W — Sec 6
24.7 Surface Acres
Surv. 28 Aug. 1946—State Dept of Game
Volume—723 Acre Feet



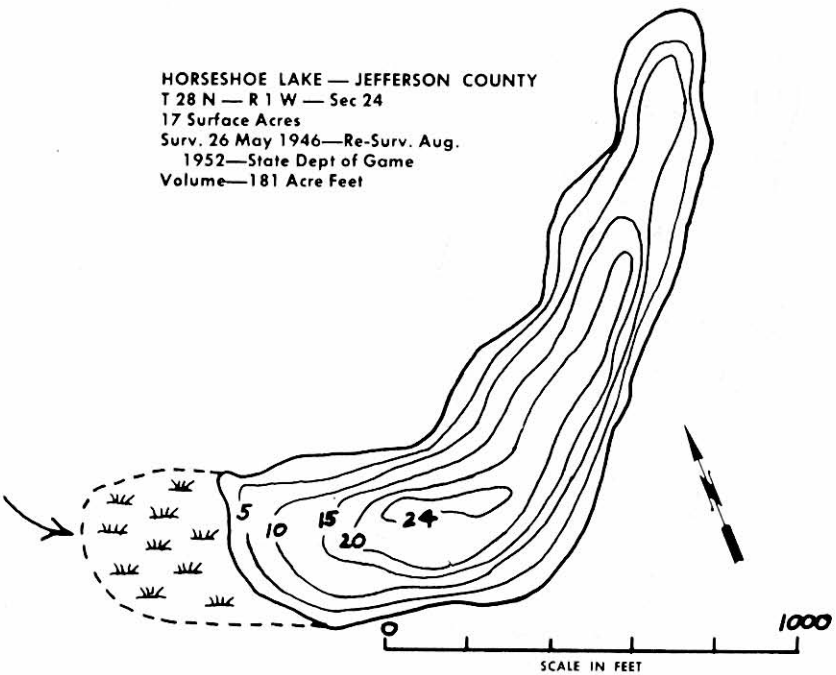
LUDLOW LAKE — JEFFERSON COUNTY
T 28 N — R 1 W — Sec 14
16 Surface Acres
Surv. 25 May 1946—State Dept of Game
Volume—305 Acre Feet



TARBOO LAKE — JEFFERSON COUNTY
T 28 N — R 1 W — Sec 19
23 Surface Acres
Surv. 19 March 1952—State Dept of Game
Volume—340 Acre Feet



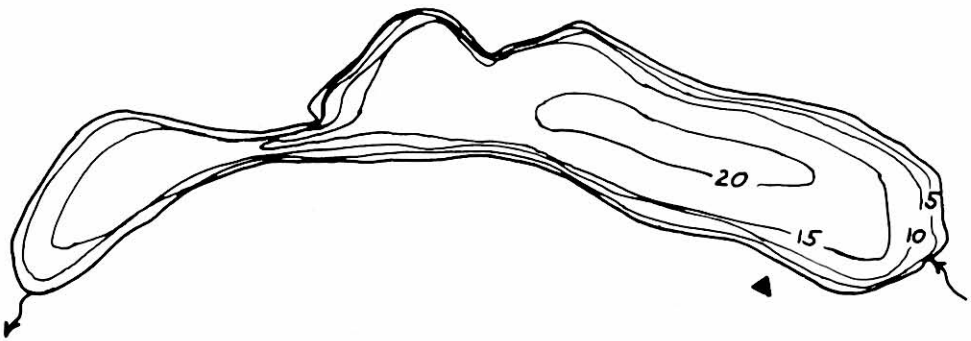
HORSESHOE LAKE — JEFFERSON COUNTY
T 28 N — R 1 W — Sec 24
17 Surface Acres
Surv. 26 May 1946—Re-Surv. Aug.
1952—State Dept of Game
Volume—181 Acre Feet



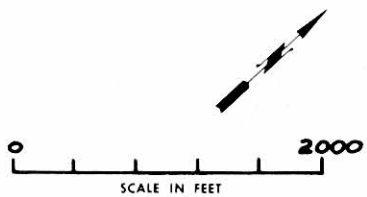
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
24-C/D	**Unnamed Lk**	**360-a**	**7.8-c**	**sh**	**R**	**Q88-A**
	3200' N fm Horseshoe Lk—marshy lk, very little open water—in/out, outlet str fm Ludlow Lk to Port Ludlow Hbr					
24-N/P	**HORSESHOE LK**	**320-a**	**13.0-c**	**31-s**	**R**	**Q88-A**
	3¾ mi SW fm Port Ludlow—dr to Port Ludlow Hbr—CT, RB					
26-K	**SANDY SHORE LK**...	**470-a**	**36.2-c**	**60-r**	**R**	**Q88-A**
at outlet	(Sandy Lk)	4¾ mi SW fm Port Ludlow—dr via Thorndyke cr to Hood Canal—RB				
36-P	**MUD LK**	**420-a**	**2.0-c**	...	**R**	**Q24-D**
	3½ mi W fm Shine, & 1 mi W fm Upper Twin (Deep) Lk—dr to Port Ludlow Hbr—varies ½ to 3 acres					

T 28 N — R 2 W

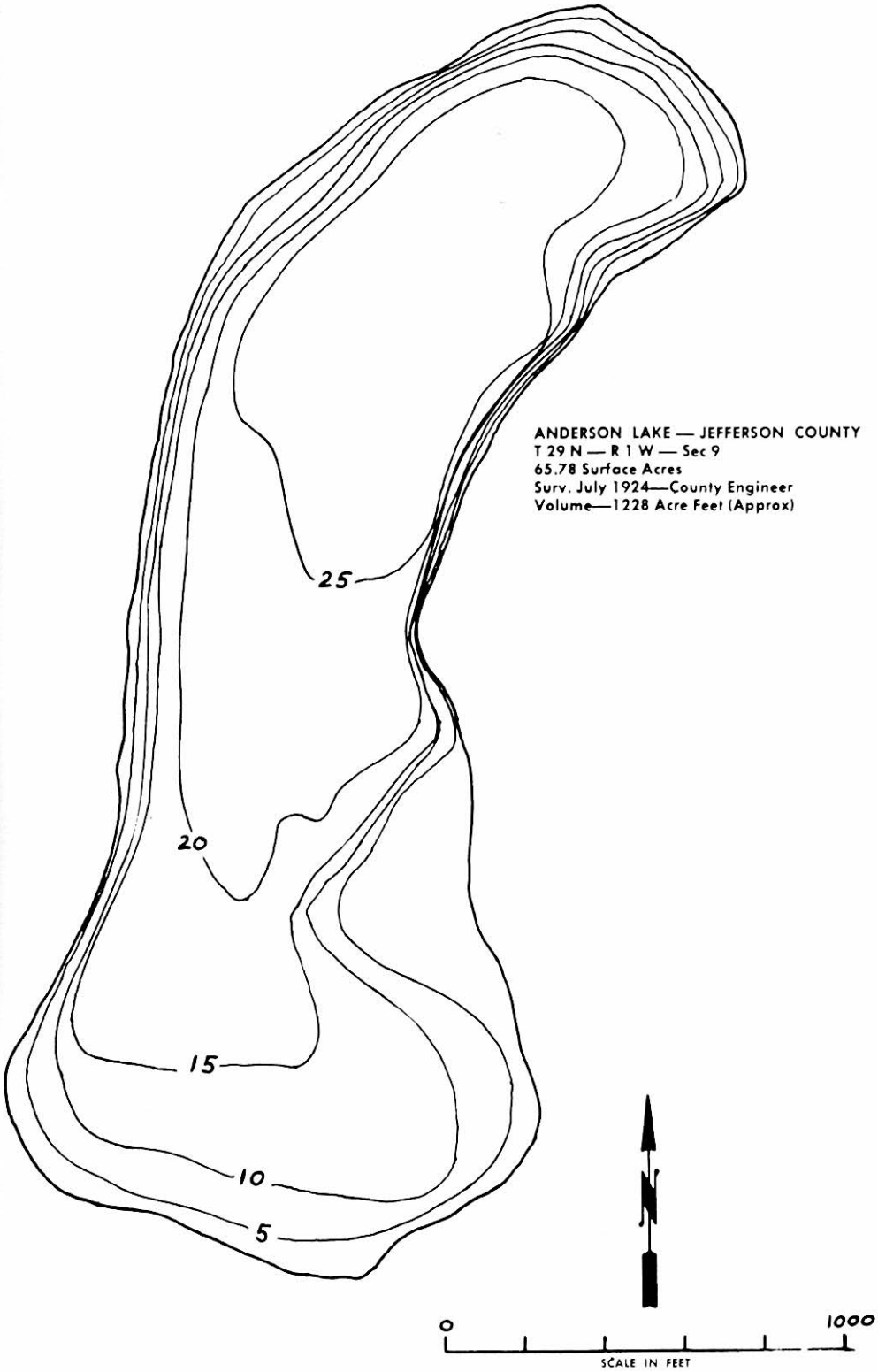
12-NW¼	**CROCKER LK▲**	**190-a**	**65.3-c**	...	**R**	**Q88-B**
	3½ mi S fm Port Discovery Bay—inlet, Andrews cr—outlet to Snow cr & port Discovery Bay—RB, SR					
26-J	**LELAND LK▲**	**190-a**	**99.3-c**	**20-s**	**R**	**Q88-A/B**
at outlet	(Hooker Lk)	4½ mi N fm Quilcene—dr S'ly via Leland cr to Little Quilcene Rv—RB, SR				

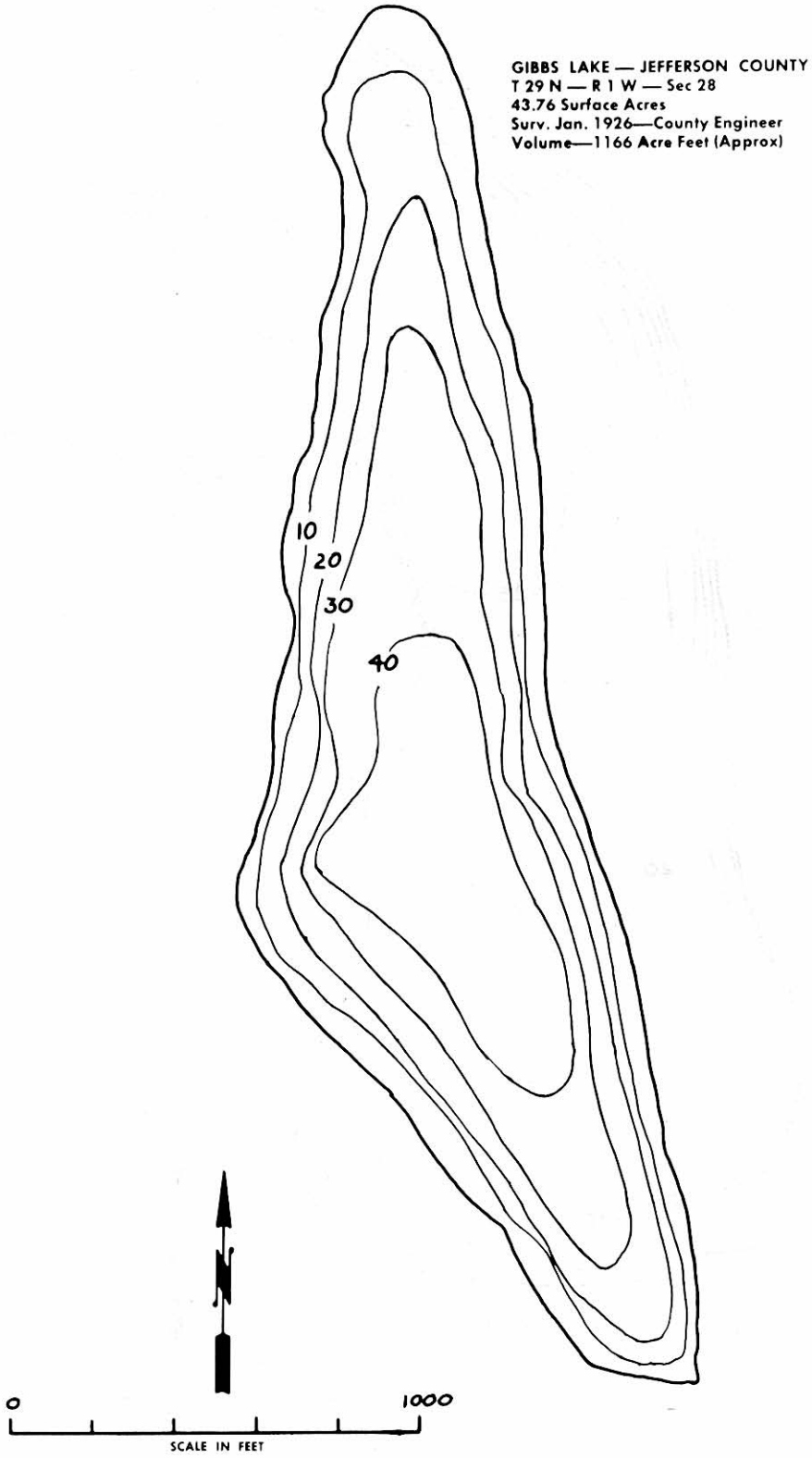


LELAND LAKE — JEFFERSON COUNTY
T 28 N — R 2 W — Sec 26
107 Surface Acres
Surv. 19 June 1952—State Dept of Game
Volume—1415 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
33-A/B	**LORDS LK (RES)**	**920-s**	**56.0-s**	**67-m**	**PS, R**	**Q88-B**
	4¾ mi NW fm Quilcene—dr to Howe cr & Little Quilcene Rv—stg cap 1550 a.f.—City of Port Townsend water supply—Wr Cert 7028					
		T 29 N — R 1 W				
9-E½	**ANDERSON LK**	**250-a**	**58.7-c**	**29-s**	**R**	**Q179-C**
	1½ mi W fm Chimacum—est dr to Chimacum cr & Port Townsend Bay—priv lk					
17-Q	**SUNSET LK**	**500-a**	**3.2-c**	...	**R**	**Q88-A**
	(Browns Pond) 3 mi W fm Chimacum & 500′ NW fm Moon Lk—priv lk—dr to Port Discovery Bay					
19-H/J	**CITY LK (RES)**	**600-a**	**16.3-c**	**45-r**	**PS**	**Q88-A**
	1 mi E fm Discovery Jct, nr S end of Port Discovery (Bay)—fed by pipe line fm Big Quilcene Rv—Mun water res for City of Port Townsend—stg cap 800 a.f.—City of Port Townsend WR Cert 2004					
20-B	**MOON LK**	**620-a**	**8.9-c**	...	**R**	**Q88-A**
	2 mi E fm Discovery Jct & 500′ SE fm Sunset Lk—aerials show this lk at under 4 acres—dr to Port Discovery—priv lk—RB pl '37					
21-B	**AMMETER POND**	**450-a**	**0.8-c**	...	**R**	**Q88-A**
	4400′ E fm Moon Lk—dr to Chimacum cr & Port Townsend Bay—priv pond					
22-E	**Intermittent Lk**	**470-a**	**17.0-c**	**sh**	**R**	**Q88-A**
	1 mi N fm Beausite Lk—marshy lk—dr to Chimacum cr & Port Townsend Bay					
28-J	**BEAUSITE LK**	**430-a**	**16.9-c**	...	**R**	**Q88-A**
	(Card Lk) 3 mi SW fm Chimacum—dr to Chimacum cr & Port Townsend Bay					
28-L/P	**GIBBS LK**	**340-a**	**36.8-c**	**47-r**	**R**	**Q88-A**
	7 mi NW fm Port Ludlow & 3½ mi SW fm Chimacum—dr N'ly & E'ly to Chimacum cr & Port Townsend Bay					
30-R	**DELANTY LK**	**505-s**	**13.1-c**	...	**R**	**Q88-A**
at outlet	1½ mi SE fm head of Port Discovery Bay, at head of Chimacum cr—dr to Port Townsend Bay					
		T 30 N — R 1 W				
2-G	**Unnamed Res**	**280-a**	**1.2-c**	...	**PS**	**Q179-C**
	Mun Res on Morgan Hill, at Sather Park, in City of Port Townsend					
2-M	**Unnamed Lk**	**50-e**	**1.0-c**	**sh**	**R**	**Q179-C**
	Lies in marshy area at Municipal Golf Course at Port Townsend—dr to Admiralty Inlet					
4-D	**TIBBALS LK**	**200-a**	**5.0-e**	**sh**	**R**	**Q179-A**
	3 mi W fm Port Townsend—formerly 23 acres, now only a marsh—dr to Strait of Juan de Fuca					
4-M/N	**BUCKMANS LK**	**160-a**	**2.5-c**	**sh**	**R**	**Q179-C**
	2½ mi W fm Port Townsend, on S side Hastings Road—formerly abt 6 acres, now only a marshy area—dr to Strait of Juan de Fuca					
5-Q	**STRANGERS LK**	**150-a**	**11.0-c**	**sh**	**R**	**Q179-C**
	3 mi W fm Port Townsend—marshy lk—dr to Strait of Juan de Fuca					
10-H/J	**Unnamed Lk**	**10-e**	**1.8-c**	**sh**	**R**	**Q179-C**
	1 mi SW fm Port Townsend, adj to S side SH 9—dr to Port Townsend Hbr					


ANDERSON LAKE — JEFFERSON COUNTY
T 29 N — R 1 W — Sec 9
65.78 Surface Acres
Surv. July 1924—County Engineer
Volume—1228 Acre Feet (Approx)
25
20
15
10
5
N
0
1000
SCALE IN FEET


GIBBS LAKE — JEFFERSON COUNTY
T 29 N — R 1 W — Sec 28
43.76 Surface Acres
Surv. Jan. 1926—County Engineer
Volume—1166 Acre Feet (Approx)
10
20
30
40
N
0
1000
SCALE IN FEET

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
10-Q	**Unnamed Lk**	**10-a**	**0.9-c**	**sh**	**R**	**Q179-C**
	1½ mi SW fm Port Townsend, adj to beach—dr to Port Townsend Hbr					
11-D/E	**KAH TAI LAGOON**...	**5-a**	**62.0-c**	**5-r**	**R**	**Q179-C**
	1 mi SW fm Pt Hudson, adj to beach on SW side Port Townsend—has 3.7 acre island—dr to Port Townsend Hbr—a waterfowl sanctuary—varies in size					
16-H/J	**Unnamed Lk**	**10-e**	**21.6-c**	**sh**	**R**	**Q179-C**
	2½ mi SW fm Port Townsend, adj to beach at Glen Cove—dr to Port Townsend Hbr					
	T 30 N — R 2 W					
3-C	**Unnamed Lk**	**30-a**	**4.3-c**	...	**R**	**Q179-D**
	Lies in E portion of Protection Isl—dr to Strait of Juan de Fuca—varies to 2.5 acres					
12-M/N	**Unnamed Lks**	**20-a**	**1.7-c**	...	**R**	**Q179-D**
	2 lks (1 very sm)—6 mi W fm Port Townsend, adj to beach at Cape George—dr to Strait of Juan de Fuca					
23-H	**Unnamed Lk**	**30-e**	**3.5-c**	...	**R**	**Q179-D**
	6½ mi SW fm Port Townsend, abt 200' inshore fm Beckett Pt, on E side Port Discovery Bay					
34-A/B	**Unnamed Lk**	**5-e**	**5.6-c**	**6-e**	**R**	**Q179-D**
	Lies adj to beach on W side Port Discovery Bay, nr Gardiner—dr to Port Discovery Bay—varies to abt 4 acres					
	T 27 N — R 1 E					
6-7	**TWIN LKS**	Renamed Pheasant & Mud Lks N.B. Early maps showed two sets of Twin Lakes in this area, approximately one mile apart. The two southernmost lakes (near Lost Lake) were renamed Pheasant and Mud Lakes—the northernmost pair still retain the name of Twin Lakes although the upper lake of these two is also called Deep Lake				
6-C	**TWIN LKS** **Upper Twin**	**390-a**	**4.6-c**	...	**R**	**Q24-D**
	(Deep Lk) 4½ mi SW fm Port Ludlow & 1700' SE fm Lower Twin—dr to Port Ludlow Hbr					
6-R	**MUD LK**	**275-a**	**2.8-c**	...	**R**	**Q24-D**
	1½ mi SW fm head of Squamish Hbr, & 2000' E fm Pheasant Lk—formerly Lower Twin Lk—dr to Hood Canal					
7-B	**PHEASANT LK**	**390-a**	**4.5-c**	...	**R**	**Q24-D**
	5½ mi SW fm Port Ludlow—dr to Hood Canal—EB, RB—formerly Upper Twin Lk					
7-D	**LOST LK**	**350-a**	**7.1-c**	...	**R**	**Q24-D**
	2 mi SW fm Squamish Hbr & 1800' SW fm Pheasant Lk, on W side Hood Canal—priv lk—dr to Hood Canal—EB, RB					
19-F	**THORNDYKE LK**	**250-a**	**4.0-c**	...	**R**	**Q24-D**
	2 mi SW fm South Pt, on W side Hood Canal—varies 1 to 4 acres, plus 15 acres of marsh—dr to Hood Canal					
	T 28 N — R 1 E					
7-M	**Unnamed Lk**	**160-a**	**2.58**	**10**	**R**	**Q24-B**
	2 mi W of Port Ludlow—unnamed springs, drainage into Port Ludlow cr, earth fill dam, stor 4.8 ac ft—Cert 9743 1969C					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 28 N — R 1 E			
16-M/N	**Unnamed Lk**	**0-a**	**4.0-c**	...	**R**	**Q24-B**
	Lies adj to S side Port Ludlow Hbr—may be salt water lk					
28-A/H	**TEAL LK**	**420-a**	**15.3-c**	...	**R**	**Q24-B**
	2 mi S fm Port Ludlow—priv lk—dr to Port Ludlow Hbr—RB pl '48					
31-M	**TWIN LKS— Lower Twin**	**385-a**	**2.3-c**	...	**R**	**Q24-D**
	4½ mi SW fm Port Ludlow & 1700' NW fm Upper Twin—narrow lk—dr to Port Ludlow Hbr					

KING COUNTY

Physiography

King County lies in the west-central part of Washington, fronting Puget Sound on the west and extending eastward to the summit of the Cascade Range. Snohomish County adjoins King County to the north and Pierce County lies adjacent to the south. It is the 10th county in relative size in Washington, with a total area of 2,206 square miles and a land area of 2,134 square miles.

Topographically, King County is roughly divided into two segments, the lowland region of Puget Sound and adjacent areas, and the mountainous region of the Cascade Mountains in the eastern part. The highest point in King County is Mt. Daniels (7,986 feet), which lies in the northeast quarter of the county on the boundary line between King and Kittitas Counties.

Drainage of King County is confined largely to the Snoqualmie, Cedar and Green Rivers, although the Skykomish River drains the northeastern part and the White River drains the extreme southern part. The White River and its tributary, the Greenwater, form the boundary line between King and Pierce Counties. All of these rivers rise on the western slope of the Cascades and flow generally westward to Puget Sound.

In the mountainous areas these streams are fast-flowing rivers coursing through sharply defined canyons and valleys. They become aggraded and meander as they enter the lowlands in their approaches to salt water.

The varied topography precludes the use of figures from any locality as indicative of the county's climatic conditions. A mild maritime climate exists throughout the county with variations in temperature and precipitation occurring in inland areas and at higher elevations.

A mean annual temperature of 52.7 degrees and a mean annual precipitation of 34.78 inches are recorded at the University of Washington station at Seattle. Mean annual temperature at Cedar Lake, approximately 32 miles southeast from the Seattle station at elevation 1,560, is 47.6 degrees and the mean annual precipitation is 104.3 inches. Lower temperatures and higher precipitation occur in the higher elevations of the Cascades, with precipitation falling largely in the form of snow.

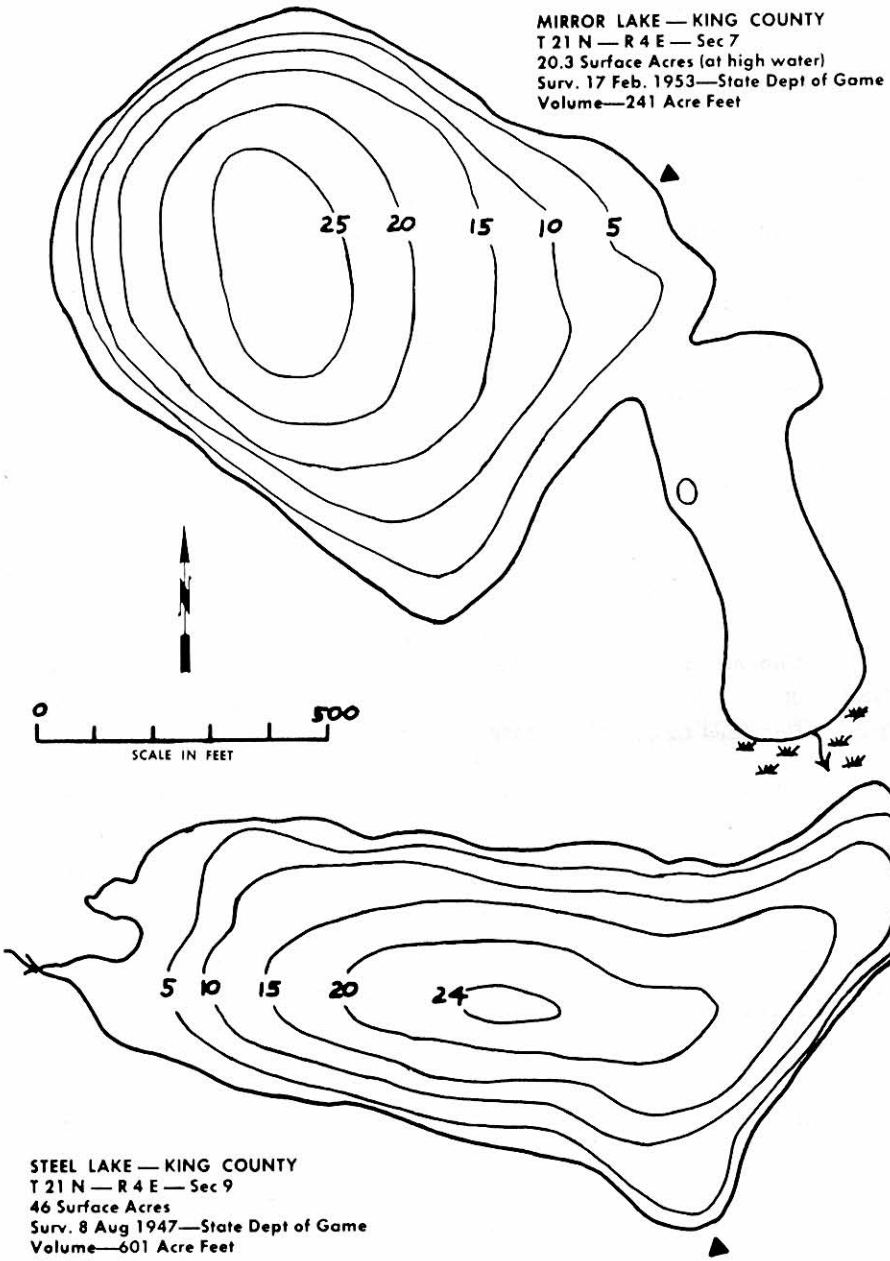
King County enjoys the distinction of having two large natural lakes close to the urban areas of Seattle, Lakes Washington and Sammamish. Lake Washington is the second largest natural lake in the State.

A total of 760 lakes and reservoirs lie in King County, covering 43,203.7 surface acres. Three hundred and thirty-seven of these lakes, totaling 4,746.6 acres, lie at elevations of 2,500 feet or higher.

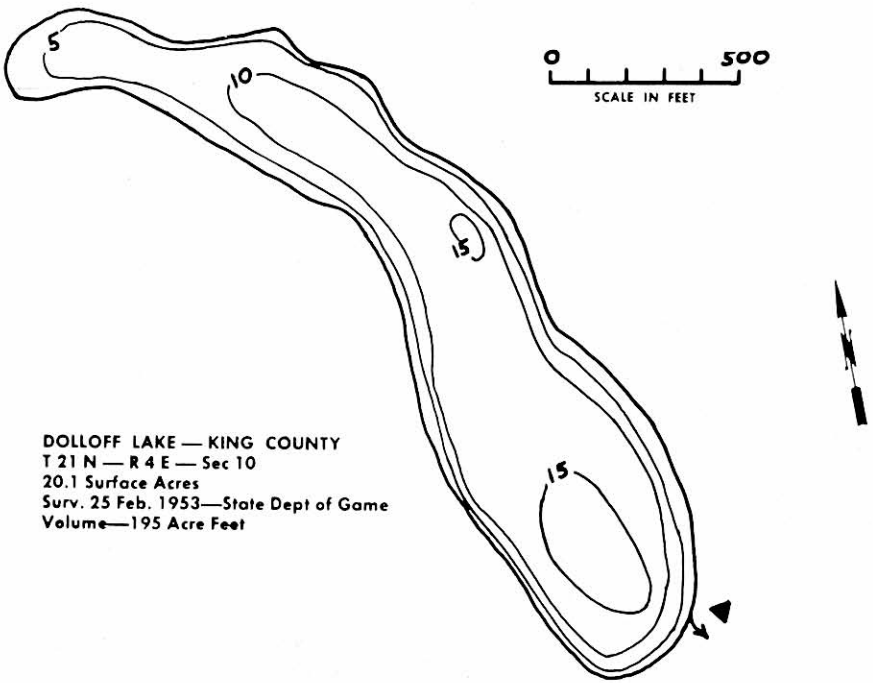
King County's varied topography offers a wide range of recreational areas, from angling and boating on its lakes and Puget Sound waters to hiking and skiing in its mountain regions.

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
KING COUNTY						
			T 19 N — R 7 E			
1-C/D	**Unnamed Lk**	**1750-a**	**6.0-c**	...	**R**	**Q256**
	6 mi SE fm Enumclaw—dr SW'ly to Scatter cr & White Rv					
5-L	**ROCK QUARRY LK**..	**1000-a**	**1.4-c**	...	**R**	**Q256-B**
	3½ mi SE fm Enumclaw & 3600′ NE fm mouth of Red cr—dr via Red cr to White Rv—RB					
17-NE¼ at dam	**MUD MTN RES**	**1215-a**	**1200.0-r**	**350-r**	**PS, R**	**Q256-B**
	Art flood control Res, 7 mi SE fm Enumclaw, in White Rv—5½ mi long—stg cap 106,000 a.f.—normally kept nearly empty—USA Corps of Engrs project, completed 1948—lies in King and Pierce counties, with co line following orig stream bed					
			T 19 N — R 10 E			
10-F	**WILLIAMS HOLE** ...	**4250-a**	**1.3-c**	...	**R**	**Q249**
	6 mi E fm Greenwater, on N side Divide Ridge—Rock cr to Green Rv dr					
24-K	**COLQUHUON LK** ...	**3000-e**	**1.0-r**	**10-r**	**R**	**FS-109**
	(Cohoon Lk) Rep to lie 1 mi SW fm Colquhuon Pk in upper Greenwater Rv area—dr to Greenwater Rv—RB pl '50, '53—CT pl '54					
33-Q	**MEADOW LK**	**4500-e**	...	...	...	**FS-108**
	Rep to lie abt 23 mi SE fm Enumclaw—dr NE'ly to Twentyeight cr & Greenwater Rv—not verified—possibly one of the Dalles Lks					
			T 19 N — R 11 E			
...	**PYRAMID LK**	...	...	...	**R**	**FS-109**
	Rep to lie in upper Pyramid cr area—dr to Greenwater Rv—not located—CT pl '55					
31	**MEEKER LKS**					**FS-109**
	(Greenwater Lks) These lie on King/Pierce county line—listed under Pierce county					
			T 20 N — R 6 E			
2-A	**BASS LK**	**665-a**	**24.0-c**	**40-r**	**R**	**Q9-H**
	(Carlson Lk) 3½ mi N fm Enumclaw, & 1700′ SE fm Beaver Lk—dr to Beaver Lk & Green Rv—SR					
2-M	**GRAVEL PIT LK**.....	**655-a**	**0.8-c**	...	**R**	**Q145-A**
	3¼ mi NW fm Enumclaw—dr to Green Rv—RB					
			T 20 N — R 7 E			
16-P/Q	**THIRD LK**	**1100-a**	**2.0-c**	...	**R**	**Q256-B**
	3¼ mi E fm Enumclaw, & 1½ mi N fm Upper Mill—Newaukum cr to Green Rv dr—CT					
20-B	**Unnamed Lk**	**900-a**	**7.5-c**	**sh**	**R**	**Q256-B**
	2⅓ mi E fm Enumclaw—has sm island—priv lk—White Rv dr					
20-N	**TOUGAW OLSON LK**	**860-a**	**0.9-c**	...	**R**	**Q256-B**
	(Olsons Gravel Pit) 2 mi E fm Enumclaw, adj to N side US 410—White Rv dr—CT					
21-E/F	**SECOND LK**	**1100-a**	**2.5-c**	...	**R**	**Q256-B**
	3 mi E fm Enumclaw & 1 mi N fm Upper Mill—sometimes called Boise Lk in error—White Rv dr					

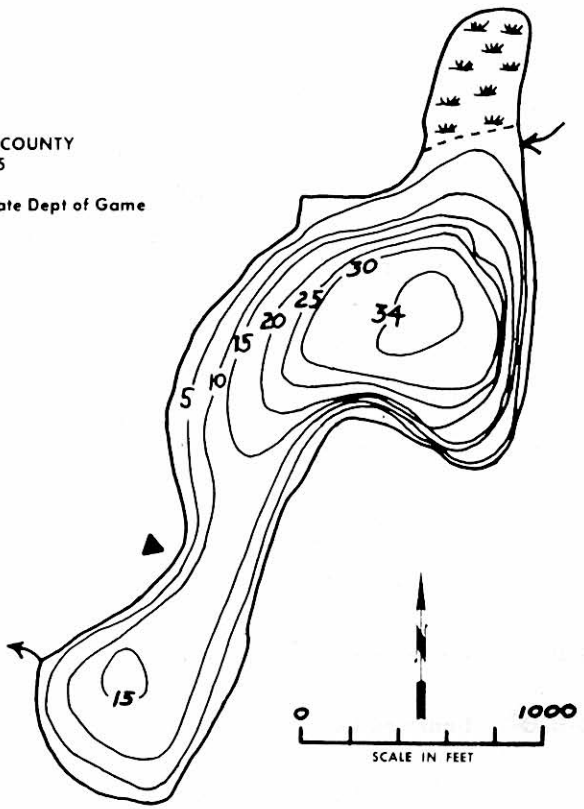
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
28-C	**FIRST LK** (One Lk)	1100-a	2.5-c	...	R	Q256-B
	2000′ N fm Upper Mill & 3¼ mi E fm Enumclaw—dr to Boise cr & White Rv					
28-N/P	**WHITE RIVER MILL POND** (Boise Lk)	1040-a	23.0-c	...	PS, R	Q256-B
	3 mi E fm Enumclaw at Upper Mill—log pond, in/out Boise cr to White Rv—CT					
30-B	**PETES POOL**	750-a	...	...	R	Q256-B
	Orig name for pool at resort in E city limits of Enumclaw, & stocked with RB—now a concrete swimming pool at King co Enumclaw Park					
34-Q	**Unnamed Lk**	1400-a	1.5-c	...	R	Q256-B
	1.6 mi SE fm White River Mill Pond, at outlet of marshy area in Red cr—dr to White Rv					
	T 20 N — R 8 E					
9-A	**BEAVERDAM LK**	1900-a	1.8-c	...	R	Q256
	10 mi NE fm Enumclaw & 2 mi N fm Lynn Lk—outlet Beaverdam cr to Green Rv					
10-P/Q	**Unnamed Lk**	2400-a	2.0-c	...	R	Q256
	10 mi NE fm Enumclaw & 4200′ SE fm Beaverdam Lk—Charley cr to Green Rv dr					
10-Q/R	**Unnamed Lk**	2630-a	1.0-c	...	R	Q256
	Lies 6000′ SE fm Beaverdam Lk—dr to Green Rv					
11-P	**Unnamed Lk**	2550-a	1.1-c	...	R	Q256
	1¾ mi SE fm Beaverdam Lk, & 2 mi NE fm Lynn Lk—Green Rv dr					
21	**TWO LKS**	3500-e	1.5-r	15-r	R	Q256
	Rep to lie abt 9 mi E fm Enumclaw "just below L.O. on Grass Mtn"—Clay cr to White Rv dr—RB pl '43					
22-E	**LYNN LK**	3500-a	6.4-c	...	R	Q256
	10 mi E fm Enumclaw & 3000′ NE fm Grass Mtn L.O.—hwtrs Charley cr to Green Rv dr—RB, CT					
32-A	**STINK LKS** (Lizard Lks)	2500-a	3.0-e	sh	R	Q256
	8¾ mi E fm Enumclaw—3 lks, dr E'ly to Clay cr & White Rv—EB					
	T 20 N — R 9 E					
36-L	**BONE LK**	4300-a	0.8-c	...	R	Q249
	5½ mi SW fm Lester, on Huckleberry Mtn, 1700′ SE fm Christoff L.O.—Wolf cr to Green Rv dr					
	T 20 N — R 10 E					
1-K	**Unnamed Lk**	3370-a	1.2-c	...	R	FS-109
	3 mi N fm Lester, in hwtrs Friday cr, dr to Green Rv					
	T 21 N — R 3 E					
14-NE¼	**LAKE JEAN**	195-a	8.8	10	R	Q41-H
	Sound; earth fill dam, 70 acre ft cap—Cert 8917 C1961					
14-B,C,F,G	**LAKE LORENE**	195-a	11.5	8	RP	Q41-H
	Within plat of Twin Lakes; Joe's cr, trib Puget Sound; earth fill dam; cap 100 ac ft—Cert 8918 C1965 Lower of 2 lks, 900′ SW fm lk in 32-H—dr S'ly to Harts Swamp & Cherry cr to Snoqualmie Rv—stor 144 ac ft—depth 20 ft					


MIRROR LAKE — KING COUNTY
T 21 N — R 4 E — Sec 7
20.3 Surface Acres (at high water)
Surv. 17 Feb. 1953—State Dept of Game
Volume—241 Acre Feet
25
20
15
10
5
0
500
SCALE IN FEET
5
10
15
20
24
STEEL LAKE — KING COUNTY
T 21 N — R 4 E — Sec 9
46 Surface Acres
Surv. 8 Aug 1947—State Dept of Game
Volume—601 Acre Feet
0
1000
SCALE IN FEET

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 21 N — R 4 E			
7-K	**MIRROR LK** ..... (French Lk)	**320-a**	**19.2-c**	**27-s**	**R**	**Q41-G**
	2 mi W fm Steel Lk—dr via unnamed str to Puget Sound—SR					
7-Q	**Unnamed Lk**	**315-a**	**3.1-c**	**...**	**R**	**Q41-G**
	1200′ S fm Mirror Lk—seeps to Puget Sound					
9-N½	**STEEL LK▲**	**430-a**	**46.4-c**	**24-s**	**R**	**Q41-G**
	Drains westerly to Poverty Bay, Puget Sound.					
10-NW¼	**DOLLOFF LK▲**	**400-a**	**21.1-c**	**19-s**	**R**	**Q41-G**
	3 mi NW fm Auburn—seepage outlet to Green Rv—RB, P, B					
11-P	**Unnamed Lk**	**480-a**	**2.4-c**	**...**	**R**	**Q41-G**
	1½ mi NW fm Auburn—Hill cr to Green Rv dr					
15-SW¼	**NORTH LK▲**	**390-a**	**55.2-c**	**34-s**	**R**	**Q41-G**
	3 mi W fm Auburn—Hylebos cr to Commencement Bay dr—RB					
16-D	**Unnamed Lk**	**420-a**	**1.5-c**	**...**	**R**	**Q41-G**
	1 mi S fm Steel Lk, in marshy area—Hylebos cr to Commencement Bay dr					
18-B/G	**Unnamed Lk**	**300-a**	**2.4-c**	**...**	**R**	**Q41-G**
	2900′ S fm Mirror Lk—has sm island—dr to Puget Sound					
18-M	**Unnamed Lk**	**310-a**	**3.1-c**	**...**	**R**	**Q41-G**
	1 mi SW fm Mirror Lk—Puget Sound dr					

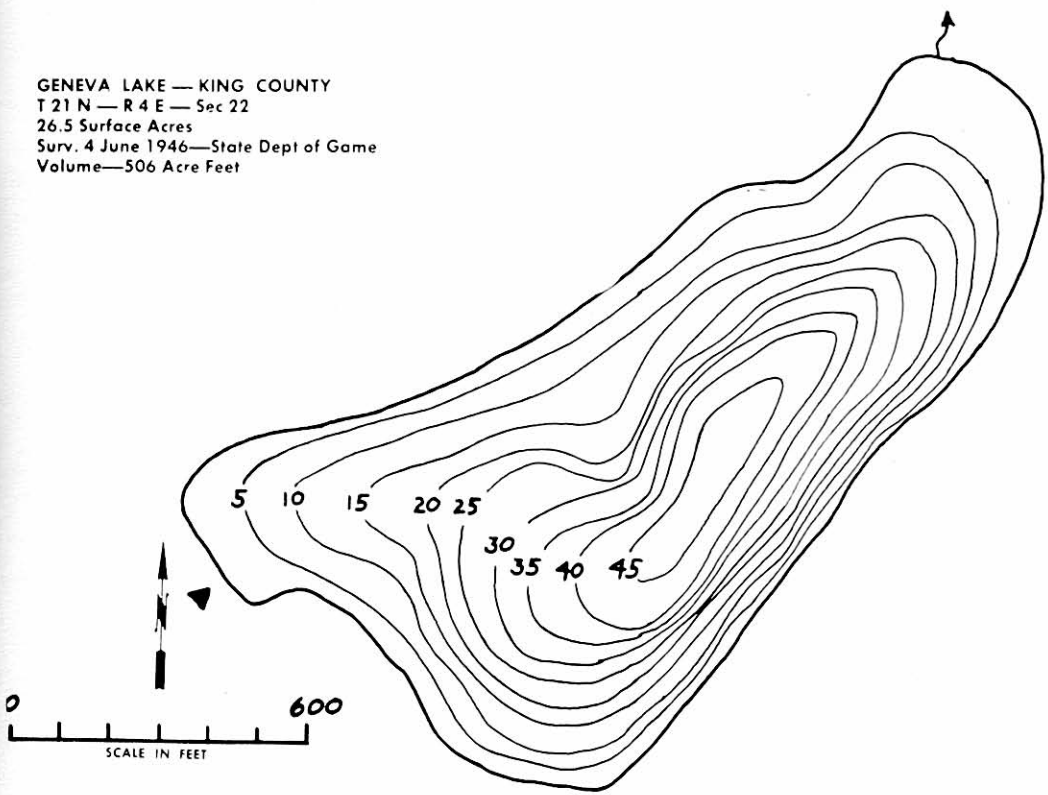


NORTH LAKE — KING COUNTY
T 21 N — R 4 E — Sec 15
56 Surface Acres
Surv. 7 March 1950—State Dept of Game
Volume—816 Acre Feet

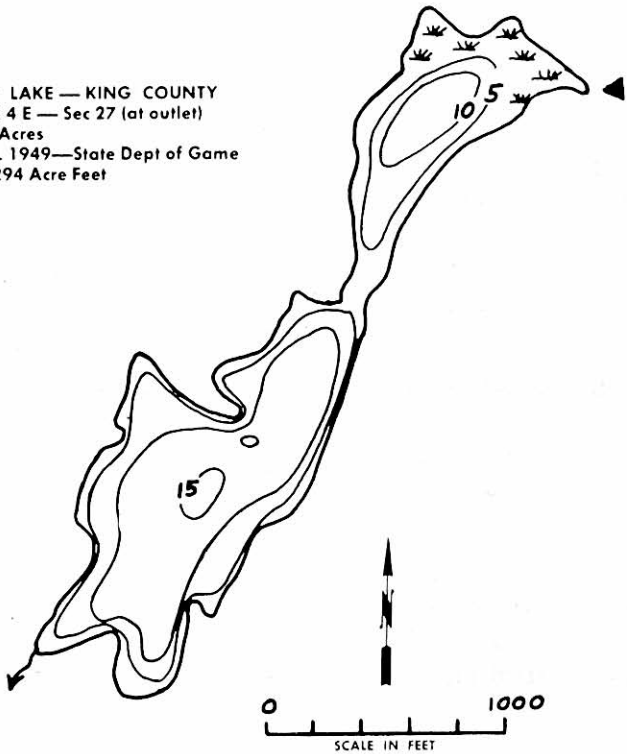


NORTH LK—King Co—T21N—R4E—Sec 15—Looking SW'ly
—Game Dept photo, 20, April '52—opening day fishing season.

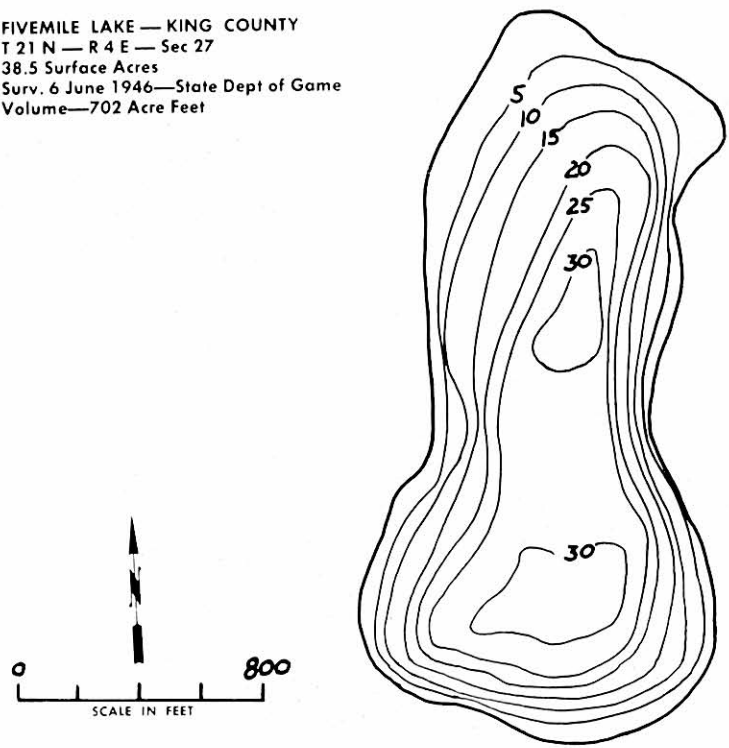
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
20-B	**Unnamed Lk**	310-a	2.2-c	...	R	Q41-G
	1500' NW fm Kits Corner on US 99—Hylebos cr to Commencement Bay dr					
	T 21 N — R 4 E					
21-B,G	**Unnamed Lk**	400-a	9.47	8	R	Q41-G
	3½ mi W'ly of Auburn—North Lk overflow, drain to Hylebos cr—earth-fill dam, 56.9 ac ft stor—Cert 11410					
22-K/L	**GENEVA LK▲** ..... (Beede's Lk)	385-a	28.8-c	46-s	R	Q41-G
	2½ mi SW fm Auburn—marshy at both ends—Hylebos cr to Commencement Bay dr—RB					
26-E/M	**SPIDER LK**	420-a	4.0-c	...	R	Q41-G
	1 mi NE fm Fivemile Lk & 1600' W fm Algona—varies to 2.5 acres—Stuck Rv dr					
27-A at outlet	**KILLARNEY LK▲** ..	385-a	31.3-c	15-s	R	Q41-G
	3½ mi SW fm Auburn—Hylebos cr to Commencement Bay dr—B, BG					
27-N/P	**FIVEMILE LK**	400-a	38.4-c	32-s	R	Q41-G
	4 mi SW fm Auburn—dr to Trout Lk & Stuck Rv—RB					
28-N	**MUD LK**	225-a	2.8-c	sh	R	Q41-G
	1 mi W fm Fivemile Lk—Hylebos cr to Commencement Bay dr					



KILLARNEY LAKE — KING COUNTY
T 21 N — R 4 E — Sec 27 (at outlet)
35 Surface Acres
Surv. 1 Feb. 1949—State Dept of Game
Volume—294 Acre Feet

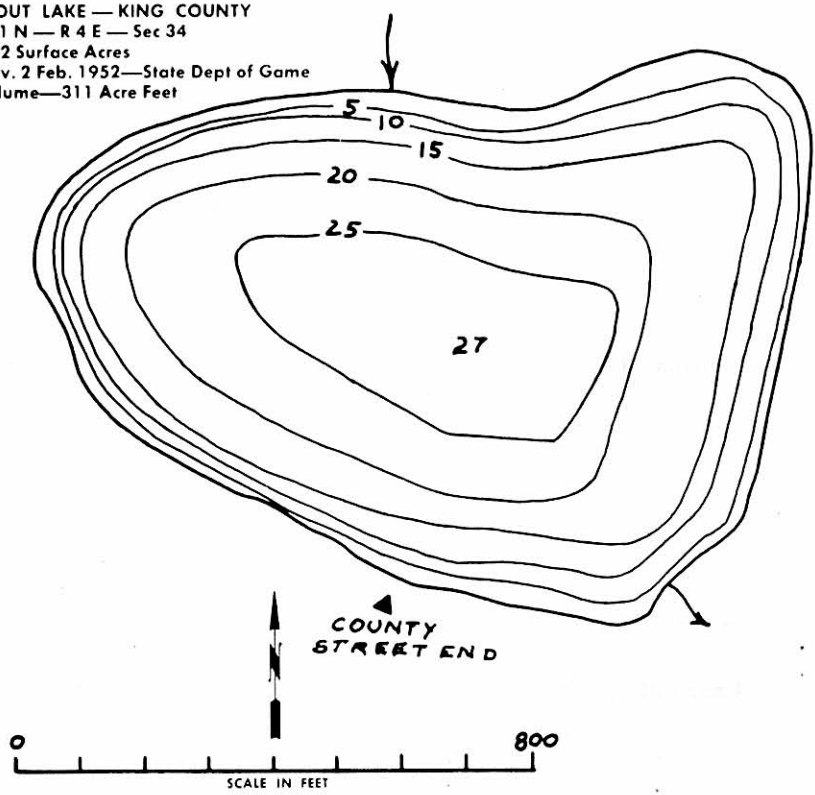


FIVEMILE LAKE — KING COUNTY
T 21 N — R 4 E — Sec 27
38.5 Surface Acres
Surv. 6 June 1946—State Dept of Game
Volume—702 Acre Feet

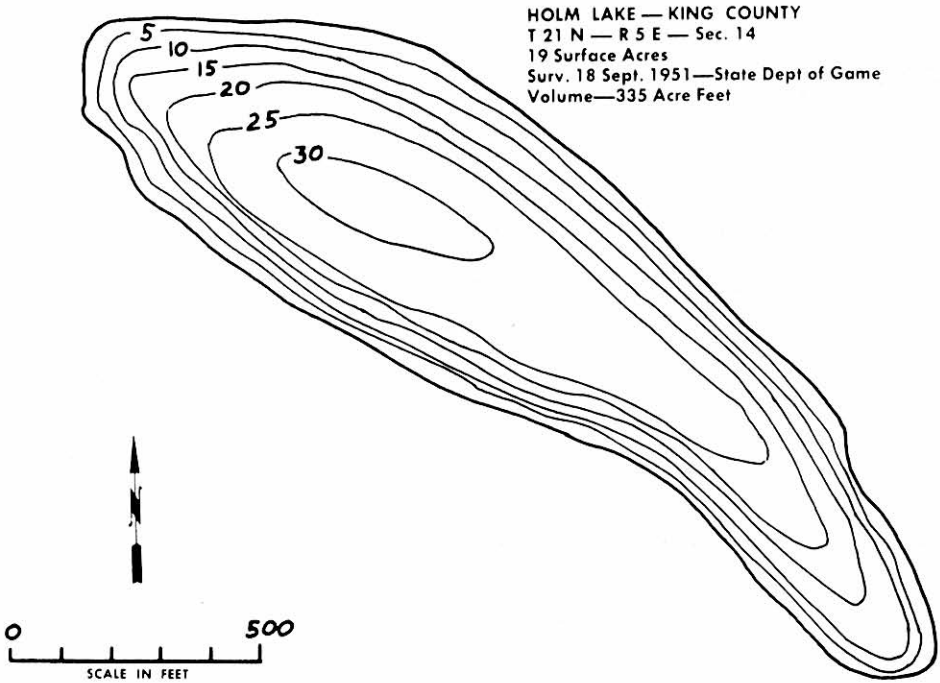


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
29-NW¼	**BROOK LK**	275-a	1.2-r	8-r	R	Q41-G
	Lies at Brooklake Community Center, nr W side US 99, 1 mi SW fm Kits Corner—dr to Hylebos cr & Commencement Bay					
29-N	**Unnamed Lk**	100-a	2.2-c	...	R	Q41-G
	1½ mi N fm Milton, on W side US 99, in hwtrs Hylebos cr, dr to Commencement Bay					
32-D	**Unnamed Lk**	50-a	2.8-c	...	R	Q41-G
	1¼ mi N fm Milton—dr via Wfk Hylebos cr to Commencement Bay					
34-G	**TROUT LK▲**	350-a	18.1-c	27-s	R	Q41-G
	(Jovita Lk) 4 mi SW fm Auburn—dr to White (Stuck) Rv—access via county street end—RB					
	T 21 N — R 5 E					
6-N	**Intermittent Lk**	50-a	2.0-c	sh	R	Q41-F
	1¾ mi N fm Auburn—dr to Green Rv					
12-C	**MARLOW LK**	420-a	3.2-c	...	R	Q41-E
	1¼ mi S fm Covington, on N side SH 5B—Jenkins cr to Big Soos cr & Green Rv dr—RB, SR					
12-R	**Unnamed Lk**	400-a	1.0-c	...	R	Q41-E
	1 mi SW fm Morton Lk—dr via Covington cr to Green Rv					
13-P	**Unnamed Lk**	400-a	1.0-c	...	R	Q41-E
	2300′ E fm Holm (Nielson) Lk—Green Rv dr					
14-Q/R	**HOLM LK**	400-a	19.2-c	31-s	R	Q41-E/F
	(Nielson Lk) 4¾ mi E fm Auburn—marshy at both ends—Green Rv dr—RB					
20-D	**WHITE LK**	100-a	6.3-c	26-r	R	Q41-F
	1 mi SE fm Auburn, adj to Black Diamond Road—Green Rv dr—lies on Muckleshoot Ind. Res.					
23-E½	**MONEYSMITH LK** ..	415-a	22.4-c	9-m	R	Q41-E/F
	4¾ mi E fm Auburn—seepage outlet to Green Rv					
	T 21 N — R 6 E					
1-N	**LITTLE GINDER LK.**	680-a	1.2-c	...	R	Q9-H
	1⅜ mi N fm Black Diamond, in marshy area—narrow lk, 600′ long—dr via Newmine cr to Lk Sawyer & Green Rv					
3-J	**CRANBERRY SLOUGH**	550-a	1.0-e	...	R	Q41-E
	(Sawyer Lk Slough) 2 mi N fm Black Diamond—peat bog pond in an est 100 acre marsh area—dr to Ravensdale cr & Lk Sawyer—EB, CT					
4-C	**Unnamed Lk**	512-a	1.0-c	sh	R	Q41-E
	Lies 300′ N fm N end of Lk Sawyer—dr to Lk Sawyer					
4-J	**SAWYER LK**	512-s	279.0-c	...	R	Q41-E
at outlet	2 mi NW fm Black Diamond—fed by unnamed str—dr to Covington cr & Green Rv—has 4 sm islands—ST, SR					
6-J/K	**GRASS LK**	470-a	12.1-c	7-m	R	Q41-E
	1¾ mi SE fm Covington & 2800′ N fm Morton Lk—varies in size with seasons—Covington cr to Green Rv dr					

TROUT LAKE — KING COUNTY
T 21 N — R 4 E — Sec 34
18.2 Surface Acres
Surv. 2 Feb. 1952—State Dept of Game
Volume—311 Acre Feet

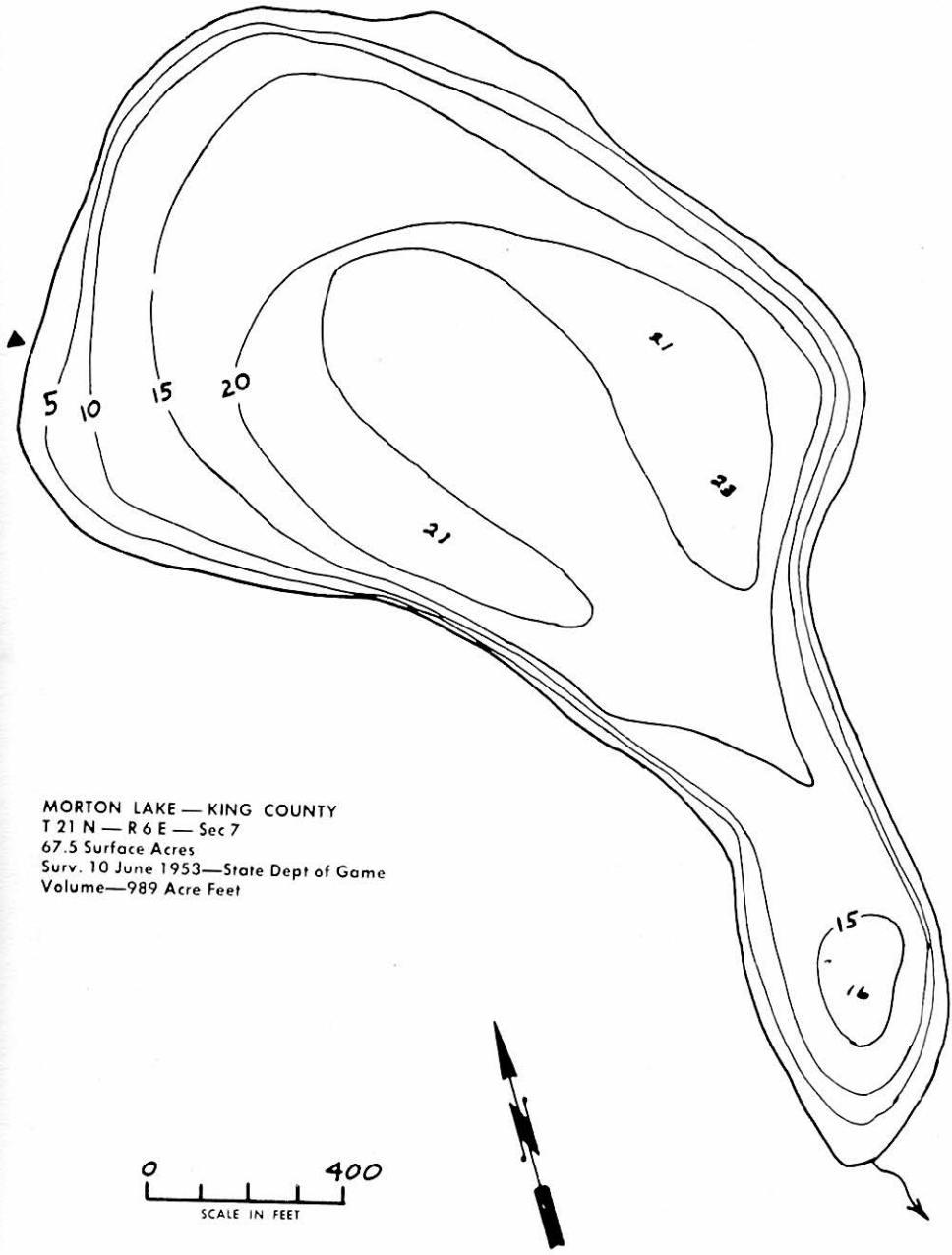


HOLM LAKE — KING COUNTY
T 21 N — R 5 E — Sec. 14
19 Surface Acres
Surv. 18 Sept. 1951—State Dept of Game
Volume—335 Acre Feet



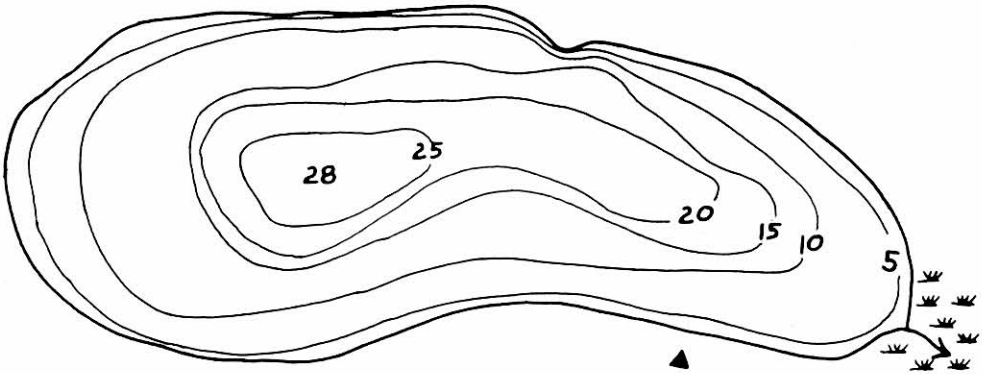
Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
7-E½	**MORTON LK▲**	500-a	66.4-c	23-s	R	Q41-E

4 mi W fm Black Diamond—dr via Covington cr to Green Rv—RB

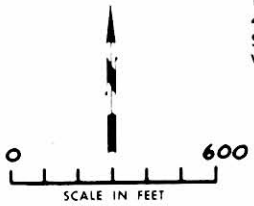


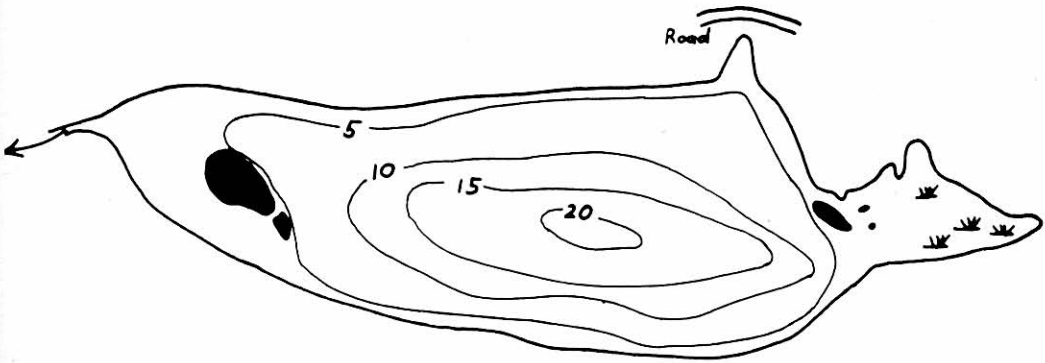
MORTON LAKE — KING COUNTY
T 21 N — R 6 E — Sec 7
67.5 Surface Acres
Surv. 10 June 1953—State Dept of Game
Volume—989 Acre Feet

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
10-G	**SAWYER LAKE SWAMP**	500-a	9.3-c	sh	R	Q41-E
	1000′ SE fm S end of Lk Sawyer—fed by Rock cr—dr to Lk Sawyer & Covington cr to Green Rv—varies in size—CT					
10-M/N	**OAK LK**	500-a	5.7-c	sh	R	Q41-E
	Lies in a depression 1½ mi NW fm Black Diamond & 1700′ S fm Lk Sawyer—occ dries—dr via Covington cr to Green Rv					
11-Q	**JUVENILE POND**	600-a	0.5-e	sh	R	Q41-E
	¼ mi N fm Black Diamond—dr to Rock cr & Lk Sawyer					
12-A/H	**TWELVE LK▲** ..... (Lk No. 12), (Crow Lk)	718-s	43.2-c	28-s	R	Q9-H
	1½ mi NE fm Black Diamond—dr via marshy area to Green Rv—RB					
12-D	**GINDER LK** ..... (Cinder Lk)	680-a	7.1-c	20-s	R	Q9-H
	1¼ mi N fm Black Diamond—marshy at both ends—Lk Sawyer dr—varies to 15 acres at h/w periods—locally called Ginder Lk—RB					
12-N	**MUD LK**	750-a	24.0-c	sh	R	Q9-H
	1 mi NE fm Black Diamond & 2800′ S fm Cinder Lk—seeps to Lk Sawyer & Green Rv—varies to nearly dry—RB					
14-Q	**JONES LK** ..... (Fourteen Lk)	530-a	22.5-c	sh	R	Q41-E Q9-H
	½ mi S fm Black Diamond—dr via ditch to Rock cr & Lk Sawyer—RB					
16-F	**KEEVIES LK**	500-a	3.5-c	...	R	Q41-E
	1600′ W fm Horseshoe Lk—Crisp cr to Green Rv dr—RB					
16-H	**HORSESHOE LK**	500-a	8.3-c	sh	R	Q41-E
	1¾ mi W fm Black Diamond, on E side Auburn/Black Diamond road—Crisp cr to Green Rv dr—varies 3-10 acres—SR					
21-N	**SPAIGHTS POND** ...	190-a	2.0-c	...	R	Q41-E
	3 mi SW fm Black Diamond—priv fish farm—in/out Crisp cr to Green Rv					
22-A	**BLACK DIAMOND LK** ..... (Chub Lk)	540-a	9.1-c	8-s	R	Q41-E
	1 mi SW fm Black Diamond—seepage outlet to Lk Sawyer & Green Rv—RB					
35-F/G	**SINK HOLE LK**	650-a	3.0-c	12-r	R	Q41-E
	1000′ NW fm Beaver Lk—fed by Beaver Lk—seeps to Cristy cr & Green Rv—CT, SR					
35-K	**BEAVER LK**	700-a	12.7-c	...	R	Q41-E
	3¼ mi S fm Black Diamond & 1700′ NW fm Bass Lk—dr to Sink Hole Lk & Green Rv					
	T 21 N — R 7 E					
4-K/L	**Intermittent Lk**	800-a	10.0-c	sh	R	Q9-H
	1½ mi NW fm Kanasket—marshy lk—varies to nearly dry—Green Rv dr					
5-A/B	**Intermittent Lk**	810-a	2.0-c	sh	R	Q9-H
	3300′ S fm E end of Retreat Lk—varies with seasons—Green Rv dr					

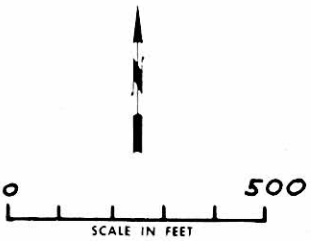


TWELVE LAKE — KING COUNTY
T 21 N — R 6 E — Sec 12
44 Surface Acres
Surv. 1 July 1949—State Dept of Game
Volume—566 Acre Feet



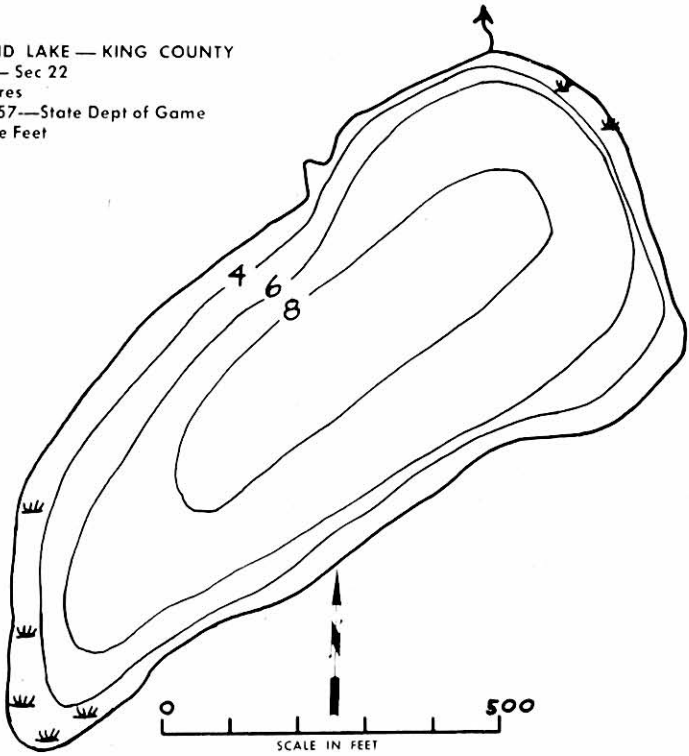


CINDER LAKE — KING COUNTY
T 21 N — R 6 E — Sec 12
15.3 Surface Acres
Surv. 18 June 1957—State Dept of Game
Volume—127 Acre Feet

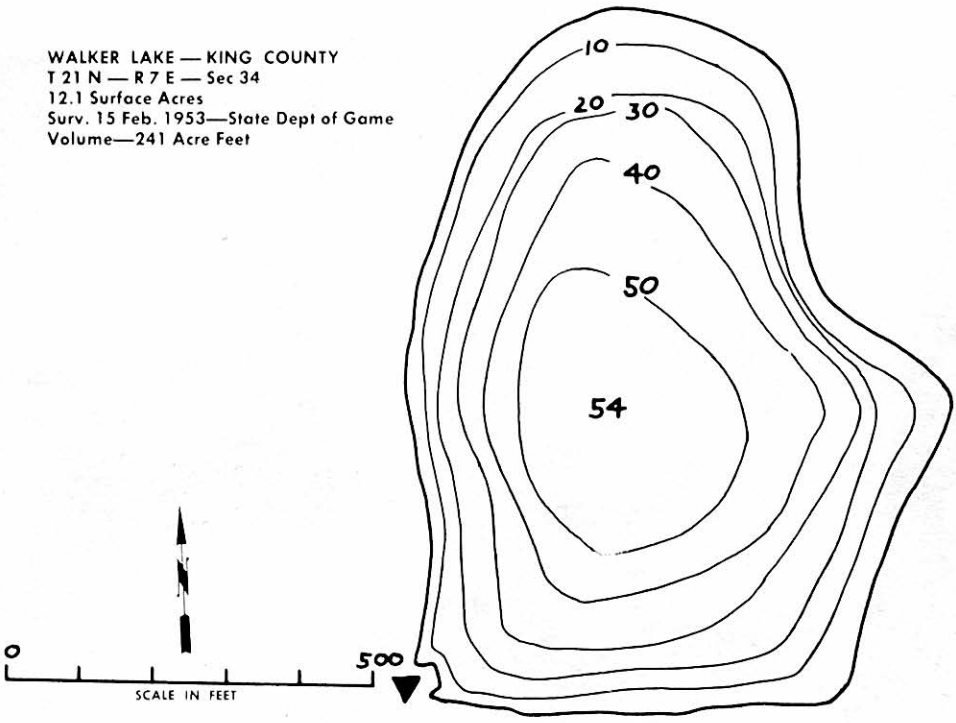


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
7-E½	**LA VIE LK**	Formerly existed abt ¾ mi E fm Lk Twelve—no longer exists—now a swamp				
		T 21 N — R 7 E				
10-F	**Unnamed Lk**	**780-a**	**1.34**	**11**	**PS**	**Q9-H**
		½ mi NW'ly of Kanaskat—unnamed stream (Spring Creek), trib/Green Rv—earth-fill dam—stor 8.71 ac ft—Cert 10804 1970				
14-A	**PALMER JUNCTION SLOUGH**	**830-a**	**3.0-c**	...	**R**	**Q9-G**
		Lies at Palmer Junction, on S side Green Rv—1200' long—SH pl '56				
14-C,F	**Unnamed Lk**	**1025-a**	**3**	**8½**	**R**	**Q9-H**
		1 mi SE of Palmer—Unnamed stream (Davis cr), trib of Green Rv—excavated gravel pit, stor 20 ac ft—Cert 9992 1968				
23-P	**Unnamed Lk**	**1340-a**	**1.2-c**	...	**R**	**Q9-H**
		2 mi E fm Cumberland—dr to Deep cr & Green Rv				
29-A/B	**HYDE LK** ..... (Elizabeth Lk)	**800-a**	**5.4-c**	...	**R**	**Q9-H**
		½ mi W fm Cumberland & 2300' N fm Deep Lk—triangle shaped—inlet fm Deep cr—seeps to Green Rv—RB				
29-K/Q	**DEEP LK**	**770-s**	**39.0-c**	**76-m**	**R**	**Q9-H**
		¾ mi SW fm Cumberland—fed by Deep cr—seeps to Green Rv				
31-A at inlet	**FISH LK**	**720-a**	**16.5-c**	**22-r**	**R**	**Q9-H**
		1½ mi SW fm Cumberland & 3500' W fm Deep Lk—fed by Coal cr—seeps to Green Rv—RB, CT				
31-A	**Unnamed Ponds**	**720-a**	**1.5-c**	...	**R**	**Q9-H**
		2 ponds, 600' W fm Fish Lk—Green Rv dr				
32-F/G	**MUSKRAT LK** ..... (Wiseman Lk)	**730-a**	**3.0-c**	...	**R**	**Q9-H**
		2000' S fm Deep Lk—Green Rv dr				
34-E	**WALKER LK▲** ..... (Crow Lk)	**1140-s**	**11.6-c**	**54-s**	**R**	**Q9-H**
		1½ mi SE fm Cumberland—Coal cr to Green Rv dr—CT, RB				
		T 21 N — R 8 E				
2-B	**Unnamed Lks**	**3500-e**	**2.0-c**	...	**R**	**FS-99**
		2 lks—2¼ mi N fm Little Eagle Lk—Sfk Taylor cr to Cedar Rv dr				
13-P/Q	**EAGLE LK** ..... (Enapooh Lk)	**2230-a**	**53.2-c**	...	**R**	**Q9-F**
		8 mi E fm Kanasket—dr NE'ly via Eagle cr to Nfk Green Rv—CT				
14-K/L	**LITTLE EAGLE LK.** (Triangle Lk)	**2150-a**	**7.0-c**	...	**R**	**Q9-G**
		3900' NW fm Eagle Lk—dr to Nfk Green Rv—CT				
22-H	**PAGES MILL POND.**	**1200-a**	**2.0-c**	...	**R**	**Q9-G**
		6 mi E fm Kanasket & 1 mi SW fm Little Eagle Lk—dr to Nfk Green Rv				
28-E½ at dam	**HOWARD A. HANSON RES** ..... (Eagle Gorge Res.)	**1206-a**	...	...	**PS, R**	**Q9-G**
		6 mi SE fm Kanasket—art res in Green Rv—USA Corps of Engrs flood control project—stg cap 106,000 a.f.—U/C 1960				

BLACK DIAMOND LAKE — KING COUNTY
T 21 N — R 6 E — Sec 22
11.36 Surface Acres
Surv. 18 June 1957—State Dept of Game
Volume—68 Acre Feet



WALKER LAKE — KING COUNTY
T 21 N — R 7 E — Sec 34
12.1 Surface Acres
Surv. 15 Feb. 1953—State Dept of Game
Volume—241 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 21 N — R 9 E				
13-Q	**Unnamed Lk**	3850-a	2.8-c	. . .	R	Q9-E
		1¼ mi SW fm Findley Lk, in hwtrs Rex Rv—dr via Rex Rv to Chester Morse Lk (Cedar Rv)—City of Seattle W/shed				
22-L/M	**SCOTTYS LKS** (1) . . .	3653-s	5.6-c	. . .	R	Q9-F
	(2) . . .	3625-a	1.4-c	. . .	R	Q9-F
	(Tsuga Lks)	3 mi SW fm Findley Lk—(2) lies 300′ W fm (1)—dr to hwtrs Nfk Green Rv				
27-Q	**Unnamed Lk**	3453-s	4.9-c	. . .	R	Q9-F
		17 mi NE fm Enumclaw & ½ mi N fm Cougar Mtn, in hwtrs Nfk Green Rv				
		T 21 N — R 10 E				
2-B	**Unnamed Lk**	4180-a	2.8-c	. . .	R	FS-98
		Lies 1 mi S fm Scout Lk, at head of Bear cr—dr W'ly to Cedar Rv				
7-W½	**FINDLEY LKS** (1) . . .	3710-s	22.3-c	. . .	R	Q9-E
	(2) . . .	3700-a	1.7-c	. . .	R	Q9-E
	(3) . . .	3580-a	1.6-c	. . .	R	Q9-E
		14½ mi E fm Kanasket & 11 mi SW fm Snoqualmie Pass—dr N'ly to upper Cedar Rv—City of Seattle W/shed				

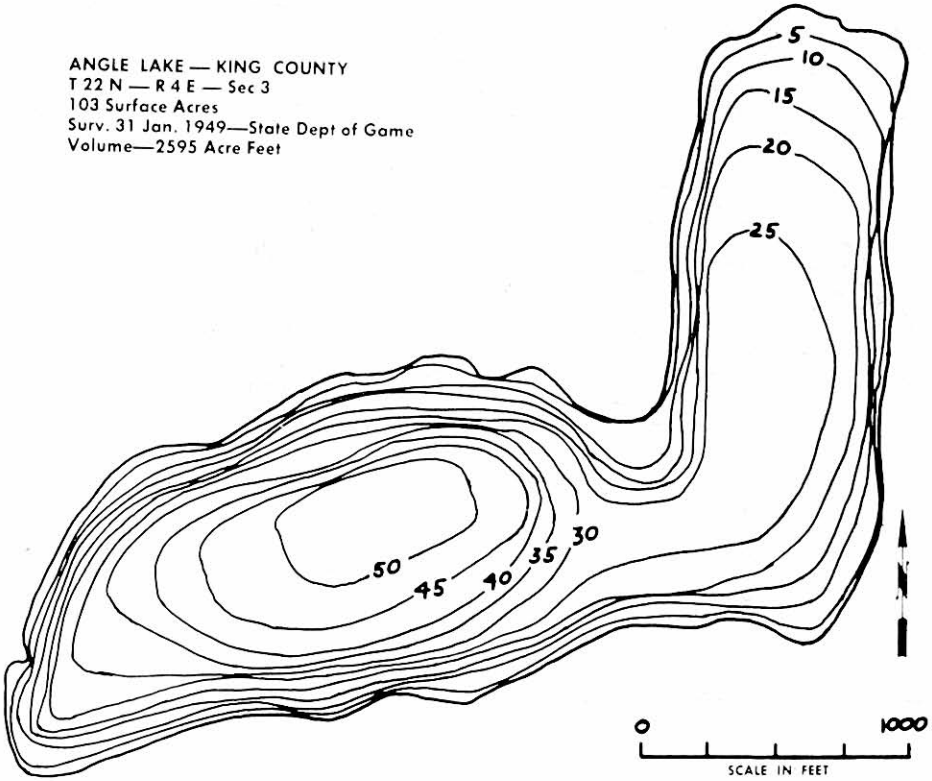
FINDLEY LKS—King Co—T21N—R10E—Sec 7—Looking S'ly—Mt Rainier on Skyline—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 21 N — R 11 E			
21-NE¼	**SUTTON LKS** (1)....	3610-s	1.3-c	...	R	Q9-E
	(2)....	4240-a	0.7-e	...	R	Q9-E
	2¾ mi SE fm Findley Lk & abt 1 mi N fm Goat Mtn—(2) lies 1400′ SW fm (1)—dr N'ly to Cedar Rv—City of Seattle W/shed					
26-C	**ALBERT LK**	3100-a	1.5-c	...	R	FS-99
	4½ mi SE fm Findley Lk & 1¼ mi E fm Goat Mtn, in hwtrs Smay cr—dr to Green Rv					
20-G	**Unnamed Lk**	3750-a	2.5-c	...	R	FS-98
	1500′ W fm Stirrup Lk, on Cascade Crest—dr to Snow cr & hwtrs Green Rv—trout pl '41					
25-F	**LIZARD LK**	3540-a	4.6-c	20-r	R	FS-98
	(Mona Lk), (Littlers Lk)	On Cascade Crest, in Stampede Pass—dr via Sunday cr to Green Rv—CT, RB, EB				
31-P	**Unnamed Lk**	3340-a	1.2-c	...	R	FS-98
	3 mi S fm Meadow Mtn—dr S'ly to Friday cr & Green Rv					
			T 22 N — R 2 E			
13-C	**WILDWOOD POND**	350-a	1.7-r	18-r	D, R	Q41-D
	(Ernst Res)	Art res on Vashon Isl, formed by dam in Fisher cr —dr to Quartermaster Hbr—stg cap 25 a.f.—WR Cert 6583				

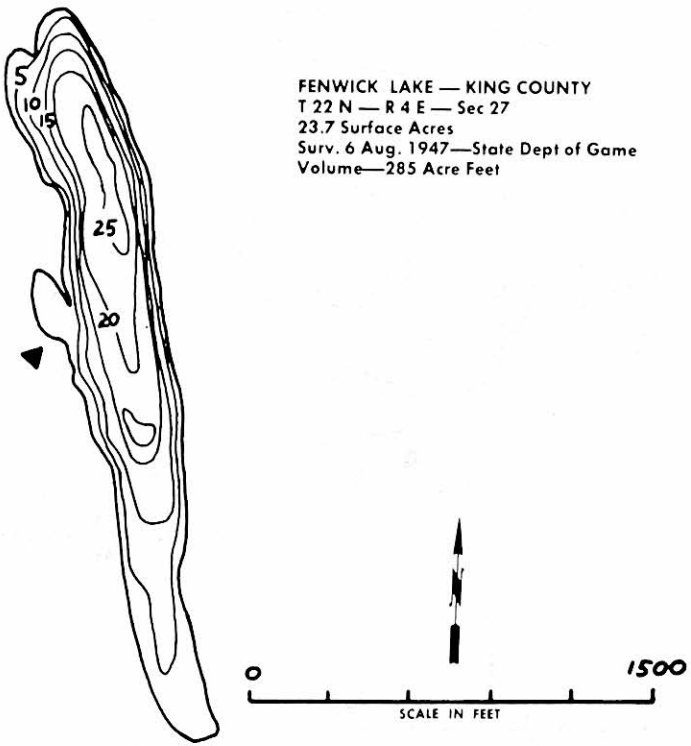
LIZARD LK—King Co—T21N—R11E—Sec 25—Looking NW'ly
—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 22 N — R 3 E				
6-B	**MATSUDA RES**	**300-a**	**1.0-r**	**9-r**	**D, R**	**Q41-D**
	1½ mi S fm Vashon, on Vashon Isl—dr to Judd cr & Quartermaster Hbr—stg cap 9 a.f.—WR Cert 6309 —SR					
16-N	**Unnamed Lk**	**20-a**	**1.2-c**	...	**R**	**Q41-D**
	1½ mi E fm Burton, on Maury Isl, adj E side Quartermaster Hbr—Puget Sound dr					
		T 22 N — R 4 E				
3-NW¼	**ANGLE LK**	**370-a**	**102.3-c**	**52-s**	**R**	**Q41-C**
	12 mi S fm Seattle, adj to E side US 99—seeps to Green Rv—RB, CF, B, P					
6-H	**ARROW LK**	**265-a**	**5.2-c**	...	**R**	**Q41-C**
	(Mud Lk) 2½ mi S fm Burien—rep dry, not verified—Puget Sound dr					
27-H/J	**FENWICK LK▲**	**120-a**	**17.7-c**	**31-s**	**R**	**Q41-G**
	1 mi NE fm Star Lk—narrow lk, 2800′ long—varies to abt 15 acres—Green Rv dr—RB					
34-NW¼	**STAR LK▲**	**320-a**	**34.4-c**	**50-s**	**R**	**Q41-G**
	3 mi SW fm Kent—dr to Green Rv—access via county street end—RB					
34-K/L	**BINGAMAN POND** ..	**290-a**	**1.4-c**	**sh**	**R**	**Q41-G**
	Feat bog pond 1900′ SE fm Star Lk—dr to Green Rv					
		T 22 N — R 5 E				
1-A/B	**SHADY LK▲**	**520-a**	**21.1-c**	**40-s**	**R**	**Q41-A**
	(Hostak Lk), (Mud Lk) 3½ mi NW fm Maple Valley—dr to Cedar Rv—RB					
1-Q/R	**Unnamed Lk**	**480-a**	**9.9-c**	...	**R**	**Q41-B**
	Lies adj to E side Youngs Lk—Green Rv dr					
2-P	**Unnamed Lk**	**480-a**	**1.8-c**	...	**R**	**Q41-B**
	Lies adj to W side Youngs Lk—Green Rv dr					
4-A/B	**Unnamed Lk**	**380-a**	**3.7-c**	...	**R**	**Q41-B**
	1 mi NE fm Panther Lk—dr S'ly to Big Soos cr & Green Rv					
5-H/J	**PANTHER LK**	**440-a**	**33.0-c**	...	**R**	**Q41-B**
	3½ mi NE fm Kent—varies with seasons—dr N'ly via ditches to Green Rv					
11-R	**YOUNGS LK (RES)** ..	**488-s**	**700.0-c**	**72.1-m**	**PS**	**Q41-A**
at outlet	(Swan Lk) 4 mi W fm Maple Valley—art res fed fm Cedar Rv—City of Seattle Mun use—stg cap 11232 a.f.—overflow dr to Little Soos cr & Green Rv					
14-Q	**HAM LK**	**500-a**	**2.2-c**	**sh**	**R**	**Q41-B**
	4¾ mi E fm Kent—Big Soos cr to Green Rv dr					
15-L	**KOHR POND**	**475-a**	**2.8-c**	**sh**	**R**	**Q41-B**
	3½ mi E fm Kent—priv pond—Green Rv dr—no fish					
21-B/G	**CLARK LK**	**420-a**	**8.1-c**	...	**D, R**	**Q41-B**
	2½ mi E fm Kent—priv lk—Green Rv dr					
27	**MERIDIAN LK▲**	**370-a**	**149.6-c**	**90-s**	**R**	**Q41-F**
	(Cow Lk) 4 mi E fm Kent—Big Soos cr to Green Rv dr—RB					
30-M/N	**Unnamed Lk**	**25-a**	**1.5-c**	...	**R**	**Q41-F**
	2 mi S fm Kent, on S side Green Rv—dr to Green Rv					
31-C/D	**Intermittent Lk**	**35-a**	**2.5-c**	**sh**	**R**	**Q41-F**
	2½ mi S fm Kent—Green Rv dr					

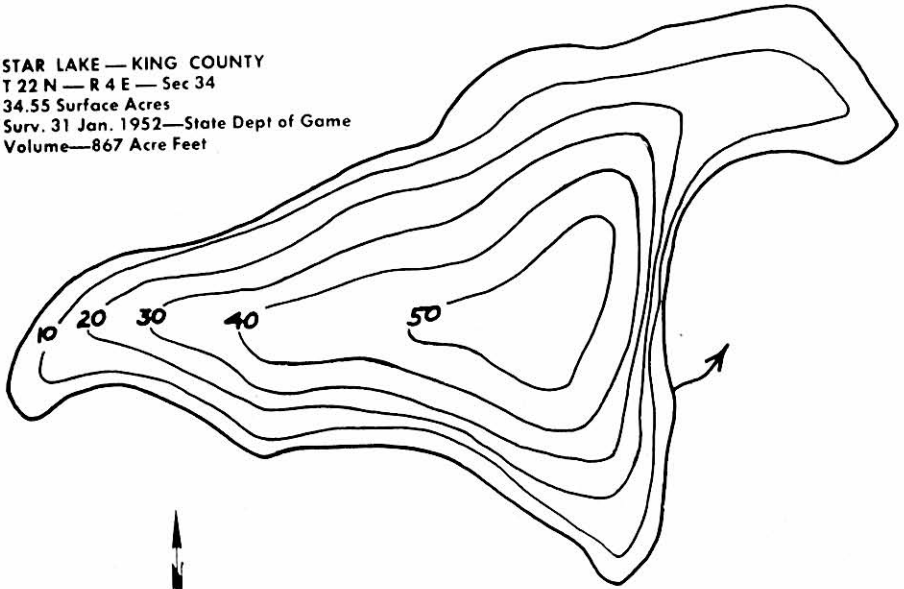
ANGLE LAKE — KING COUNTY
T 22 N — R 4 E — Sec 3
103 Surface Acres
Surv. 31 Jan. 1949—State Dept of Game
Volume—2595 Acre Feet

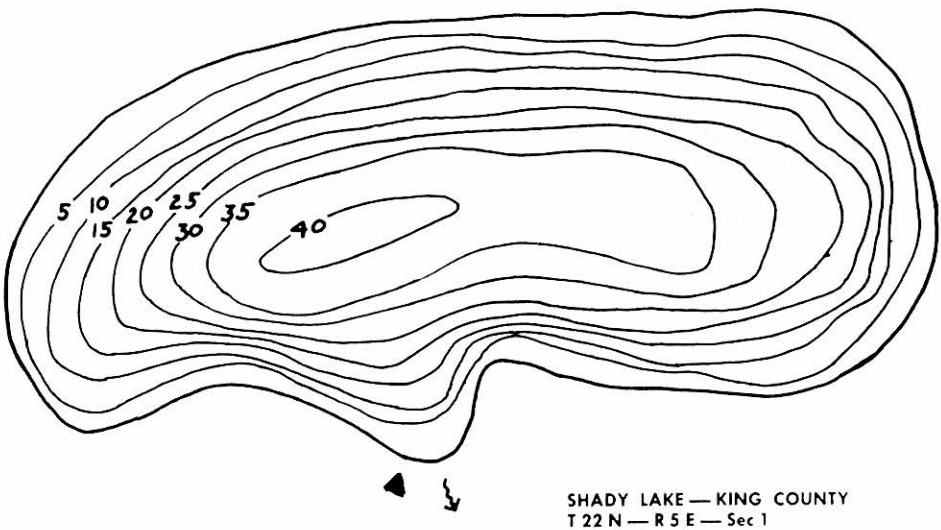


FENWICK LAKE — KING COUNTY
T 22 N — R 4 E — Sec 27
23.7 Surface Acres
Surv. 6 Aug. 1947—State Dept of Game
Volume—285 Acre Feet

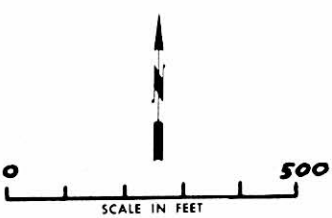


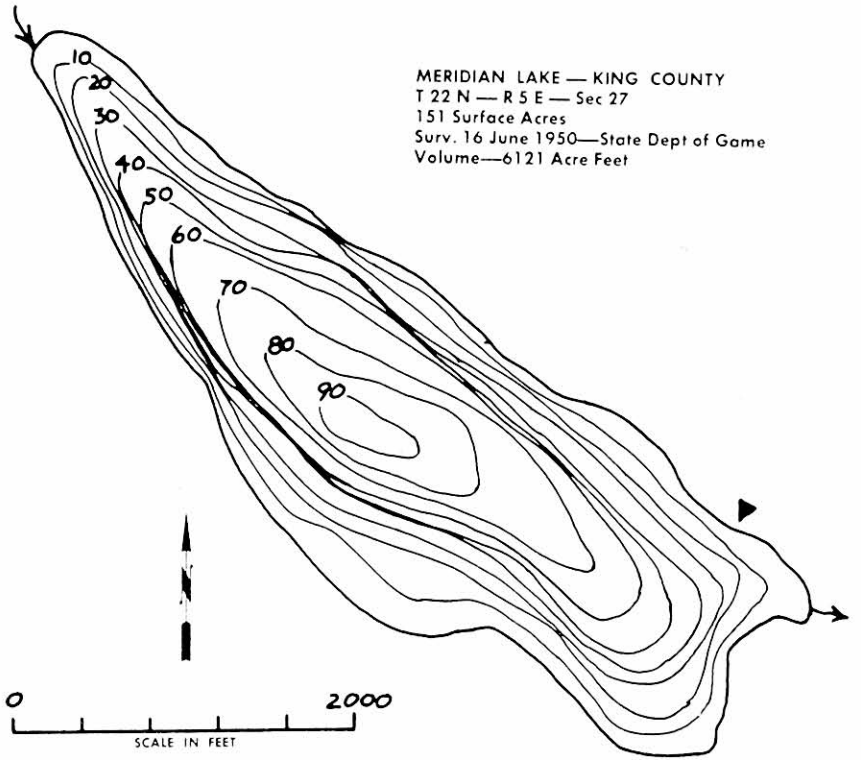
STAR LAKE — KING COUNTY
T 22 N — R 4 E — Sec 34
34.55 Surface Acres
Surv. 31 Jan. 1952—State Dept of Game
Volume—867 Acre Feet





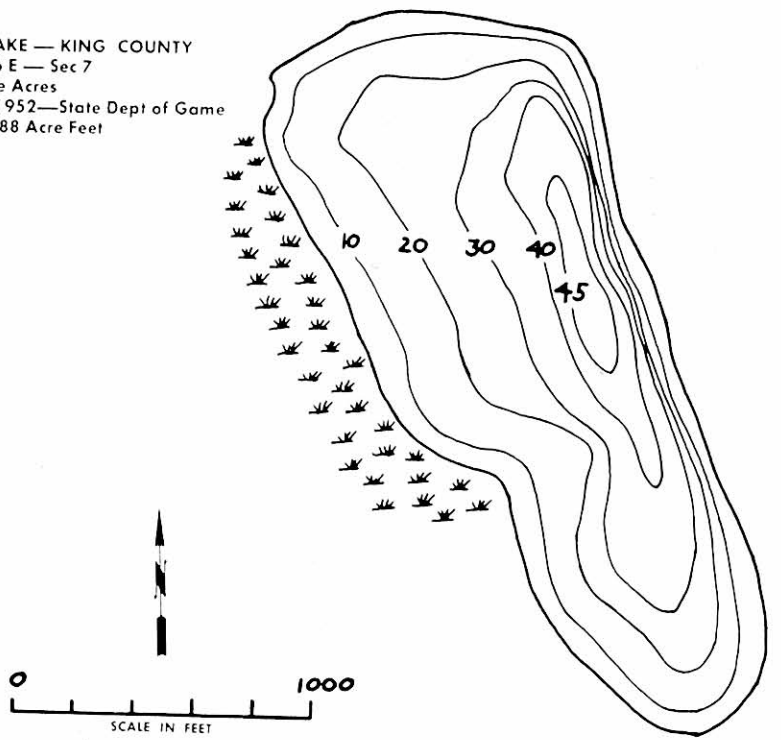
SHADY LAKE — KING COUNTY
T 22 N — R 5 E — Sec 1
20.8 Surface Acres
Surv. 9 Aug. 1947—State Dept of Game
Volume—436 Acre Feet



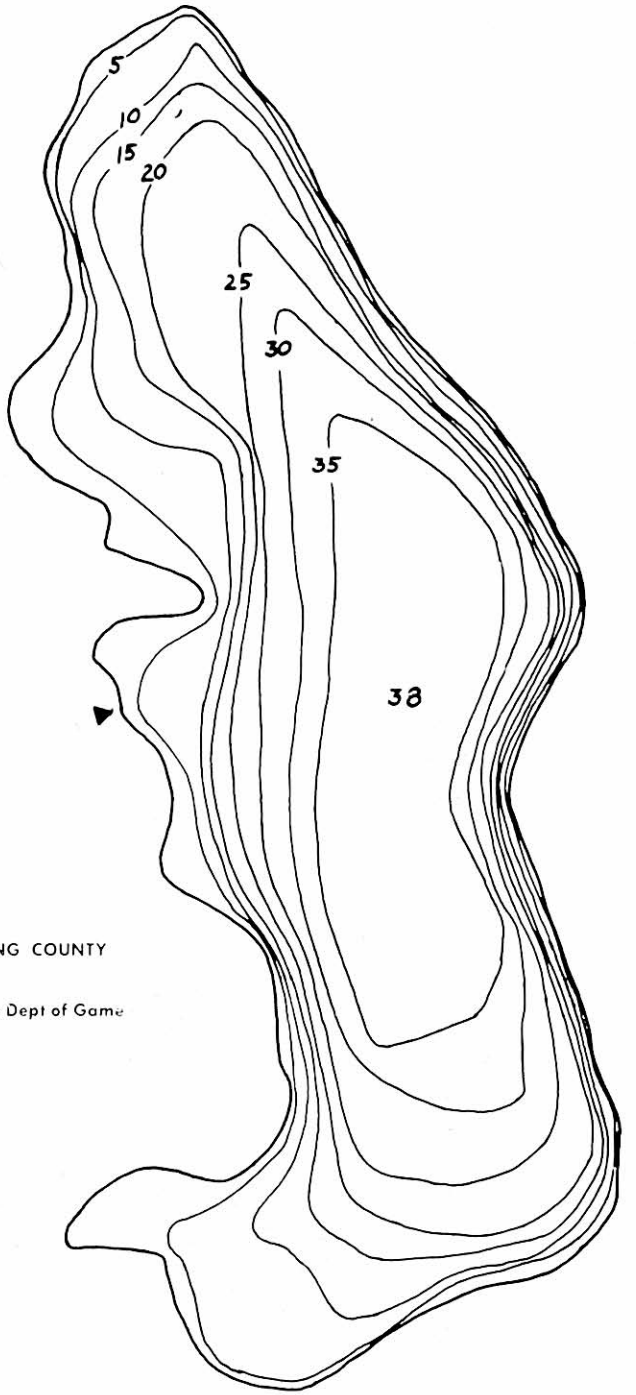


MERIDIAN LAKE — KING COUNTY
T 22 N — R 5 E — Sec 27
151 Surface Acres
Surv. 16 June 1950—State Dept of Game
Volume—6121 Acre Feet

SHADOW LAKE — KING COUNTY
T 22 N — R 6 E — Sec 7
49.45 Surface Acres
Surv. 1 Feb. 1952—State Dept of Game
Volume—1088 Acre Feet



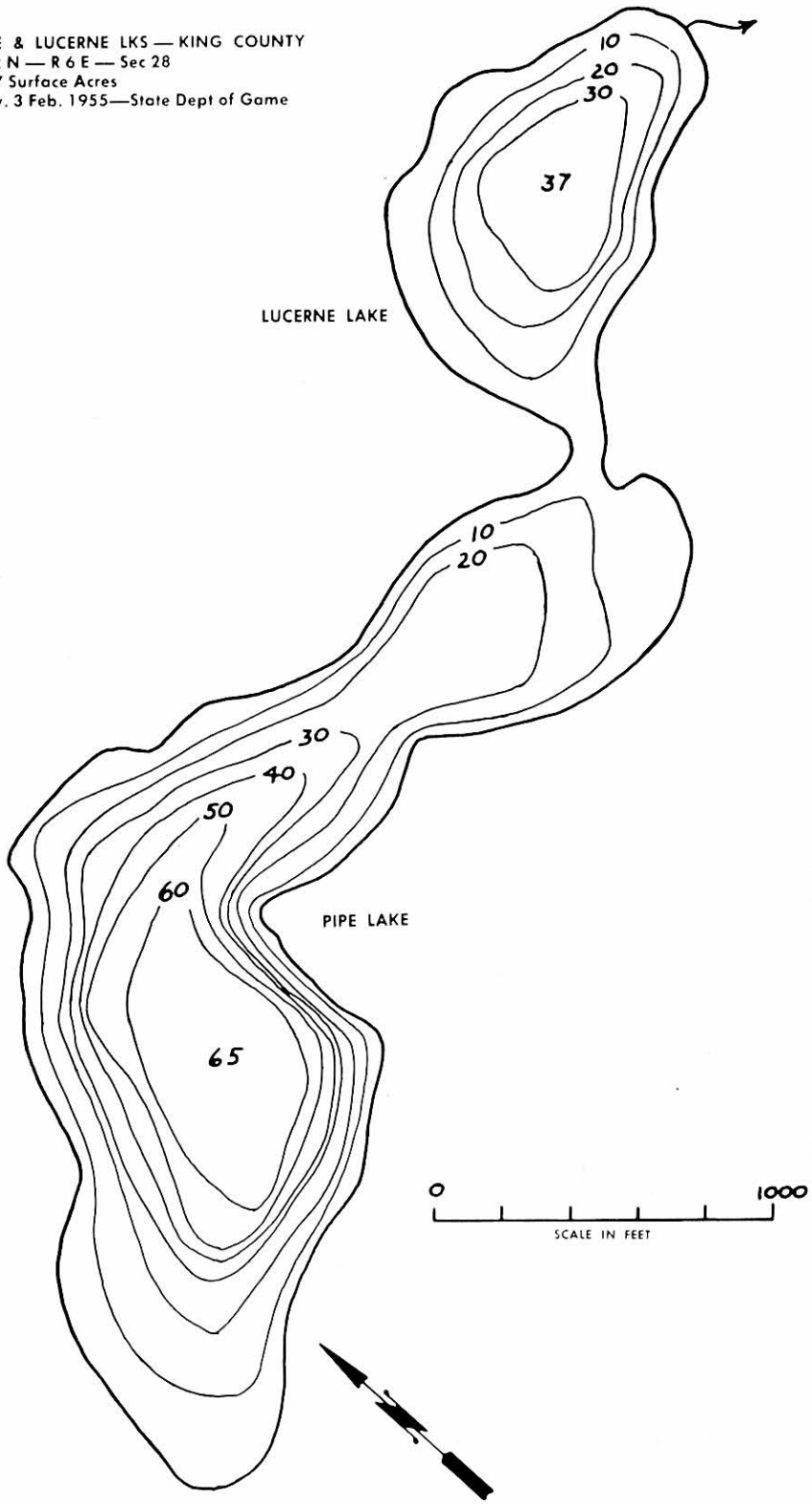
Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
			T 22 N — R 6 E			
1-A	**TAYLOR MILL POND** (Hobart Mill Pond)	483-s	3.0-c	sh	R	Q9-D
		½ mi N fm Hobart—Carey cr to Sammamish Lk dr—CF, SR				
5-E/M	**PETERSON LK** ..... (Patterson Lk)	460-a	5.0-c	...	R	Q41-A
		2 mi NW fm Maple Valley—fed by Spring Lk—Cedar Rv dr				
7-SE¼	**SHADOW LK** ..... (Spoon Lk)	540-a	49.6-c	45-s	R	Q41-A
		2½ mi W fm Maple Valley—dr via Soos cr to Green Rv—RB				
14-F	**Unnamed Lk**	590-a	1.2-c	...	R	Q41-A
		1½ mi SE fm Maple Valley—dr W'ly to Cedar Rv				
22-M/N	**WILDERNESS LK▲**	470-a	66.6-c	38-s	R	Q41-A/E
		2½ mi S fm Maple Valley—Jenkins cr to Green Rv dr—RB				
24-G	**LANDSBURG SLOUGH**	500-a	2.0-c	20-r	R	Q9-D
		1 mi NW fm Landsburg, adj to NE side CMSTP&P RR—Cedar Rv dr—CT				
28-E	**PIPE LK**	530-a	52.1-c	65-s	R	Q41-E
		4½ mi NW fm Black Diamond—Conn to Lucerne Lk by sm neck—dr to Lucerne Lk & Green Rv—RB, SR, P				
28-F	**LUCERNE LK**	530-a	16.1-c	37-s	R	Q41-E
		4½ mi NW fm Black Diamond—fed by Pipe Lk—dr to Green Rv—RB, P, SR				
36-SE¼	**RAVENSDALE PONDS**	690-a	4.0-e	...	R	Q9-H
		⅓ mi S fm Ravensdale—3 ponds, 2 deep, 1 shallow—dr to Ravensdale Lk—RB, CT				
36-E/M	**RAVENSDALE LK** .. (Beaver Lk)	580-a	18.0-c	...	R	Q9-H
		¼ mi W fm Ravensdale—Ravensdale (Beaver) cr to Lk Sawyer & Green Rv dr—RB, CT				
			T 22 N — R 7 E			
1-A/B	**Unnamed Lks** (1)....	1490-a	13.0-c	sh	R	Q9-C
	(2)....	1490-a	3.0-c	sh	R	Q9-C
		3¼ mi W fm Cedar Falls—marshy lks—Williams cr to Cedar Rv dr				
7-R	**Unnamed Lk**	670-a	1.0-c	sh	R	Q9-D
		1½ mi SE fm Hobart, at NE end of 48 acre marsh—dr to Cedar Rv				
9-W½	**WALSH LK**	725-s	105.0-c	...	PS	Q9-D
		2 mi SE fm Hobart—acreage incl 30 acres of marsh—City of Seattle water supply—inlets, Webster & Hotel crks—dr via Rock cr to Cedar Rv—City of Seattle W/shed				
9-N	**Unnamed Lk**	725-a	2.0-c	sh	R	Q9-D
		Lies adj to S end of Walsh Lk in marshy area—part of Walsh Lk in h/w periods—Cedar Rv dr—City of Seattle W/shed				
10-D	**Unnamed Lk**	900-a	2.0-c	...	R	Q9-D
		4700' NE fm Walsh Lk, in hwtrs Hotel cr—dr to Walsh Lk & Cedar Rv—City of Seattle W/shed				



WILDERNESS LAKE — KING COUNTY
T 22 N — R 6 E — Sec 22
70.9 Surface Acres
Surv. 25 July 1952—State Dept of Game
Volume—1484 Acre Feet

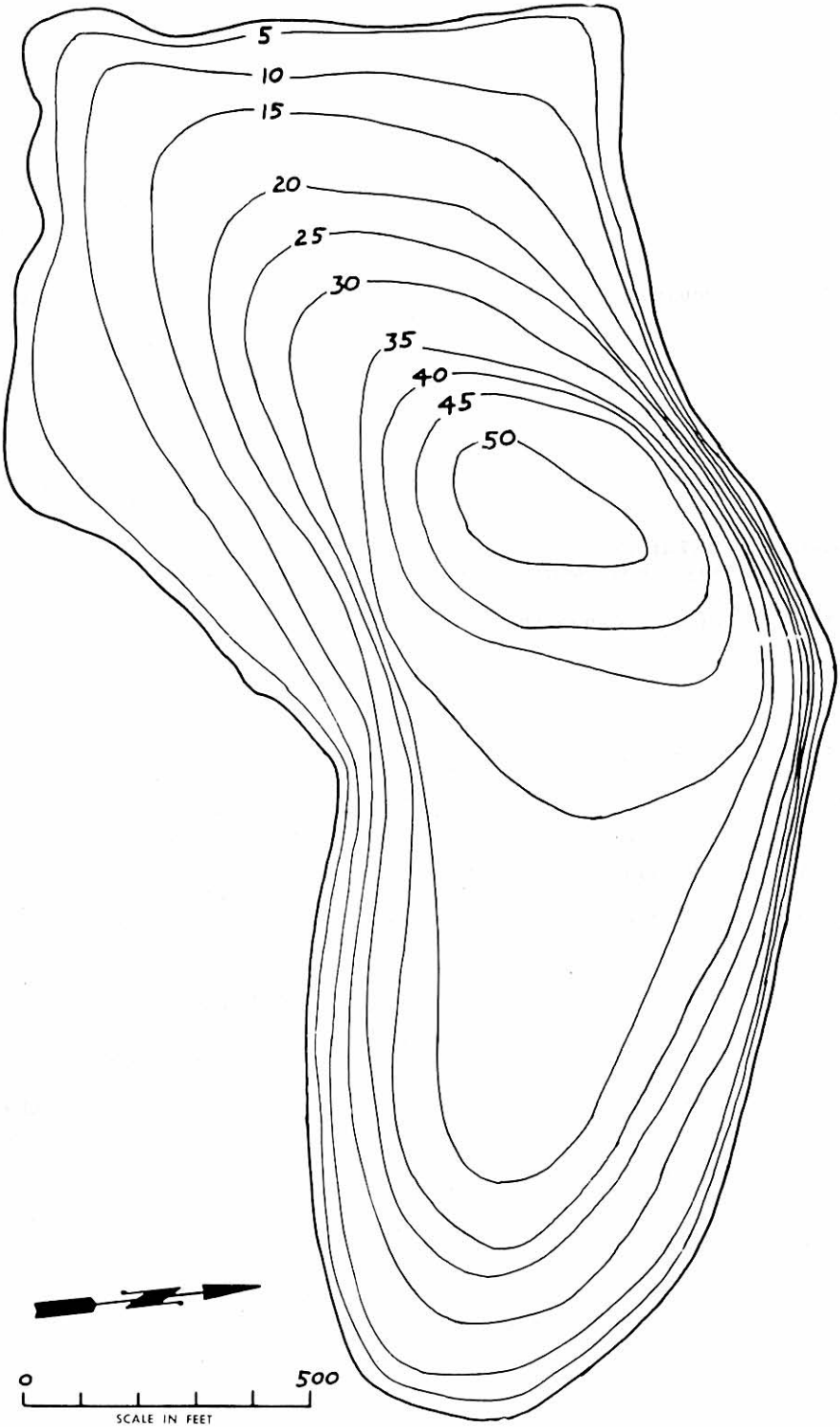
0 800
SCALE IN FEET

PIPE & LUCERNE LKS — KING COUNTY
T 22 N — R 6 E — Sec 28
71.7 Surface Acres
Surv. 3 Feb. 1955—State Dept of Game



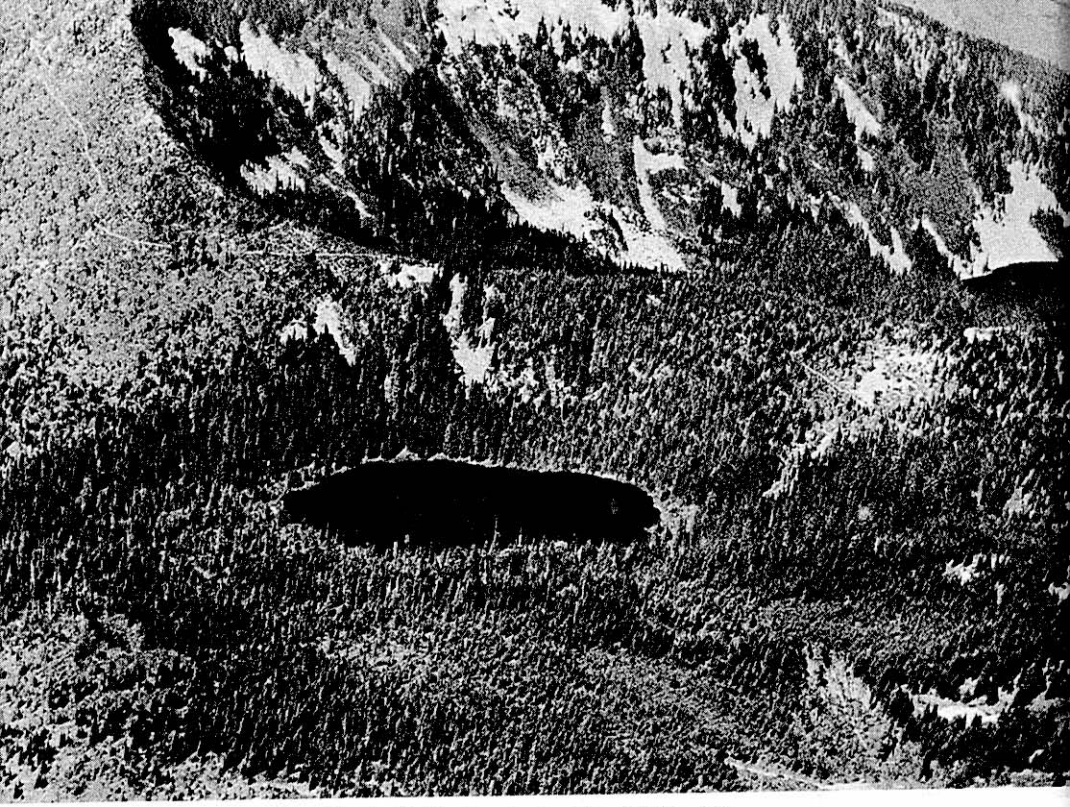
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
14-E/F	**Unnamed Lks** (1)	**800-a**	**1.0-c**	**sh**	**R**	**Q9-D**
	(2)	**800-a**	**1.5-c**	**sh**	**R**	**Q9-D**
	(3)	**800-a**	**2.3-c**	**sh**	**R**	**Q9-D**
	2 mi SE fm Walsh Lk—dr to Cedar Rv—City of Seattle W/shed					
15-A/H	**Unnamed Lks**	**800-a**	**1.8-c**	**sh**	**R**	**Q9-D**
	2 ponds, 1¾ mi SE fm Walsh Lk—W'most of 5 lks—Cedar Rv dr—City of Seattle W/shed					
17-C	**Unnamed Lk**	**720-a**	**2.0-c**	...	**R**	**Q9-D**
	4500′ SW fm Walsh Lk—Cedar Rv dr—City of Seattle W/shed					
26-A	**Unnamed Lk**	**1100-a**	**1.5-c**	...	**R**	**Q9-G**
	Lies at Selleck—dr to Cedar Rv					
29-E	**KOUCHEL POND** (Aliment Lk)	**640-a**	**3.0-c**	...	**R**	**Q9-H**
	1 mi N fm Lk Retreat, adj to N side of power line—Cedar Rv dr—RB					
30-F	**MARCUS LK**	**610-a**	**1.3-c**	...	**R**	**Q9-H**
	1¼ mi NE fm Ravensdale, in marshy area adj to N side of power line—RB, SR					
32-(c)	**RETREAT LK** (Thirty Two Lk), (Fish Lk)	**731-s**	**52.7-c**	**50-s**	**R**	**Q9-H**
	1¾ mi E fm Ravensdale—Green Rv dr—RB, ST					
32-M	**LITTLE RETREAT LK**	**700-a**	**3.4-c**	...	**R**	**Q9-H**
	1000′ SW fm Retreat Lk—varies in size with seasons—dr to Green Rv					
	T 22 N — R 8 E					
11-C at dam	**MASONRY POOL (RES)** (Lower Cedar Lk)	**1555-r**	**280.0-r**	**54-s**	**PS, P**	**Q9-C**
	6 mi S fm North Bend, & 1½ mi W fm Chester Morse dam—art res in Cedar Rv, fed by Chester Morse Lk—stg cap 5177 a.f. (m)—City of Seattle Mun use					
12-NE¼ at dam	**CHESTER MORSE LK (RES)** (Cedar Lk)	**1555-r**	**1682.0-r**	**116-m**	**PS, P**	**Q9-C**
	6⅔ mi SE fm North Bend—nat lk in Cedar Rv, increased to present level by masonry dam—stg cap 69,273 a.f. (m)—City of Seattle Mun use—data by City of Seattle Engineering Dept					
	T 22 N — R 9 E					
5-G	**Unnamed Lk**	**3200-a**	**2.0-c**	...	**R**	**FS-99**
	7¼ mi SE fm North Bend, in hwtrs Change cr—dr NE'ly to Sfk Snoqualmie Rv					
10-J	**Unnamed Lk**	**3850-a**	**1.0-e**	...	**R**	**Q9-B**
	Abt ¾ mi SW fm McClellan Butte, at head of Mine cr—dr N'ly to Sfk Snoqualmie Rv					
14-F	**MT KENT LKS** (1)	**4430-a**	**1.0-c**	...	**R**	**Q9-A**
	(2)	**4450-a**	**1.8-c**	...	**R**	**Q9-A**
	(Alice Lks) 2 lks, 600′ apart, on W side of Mt Kent, 10½ mi SE fm North Bend—dr NE'ly via Alice cr to Sfk Snoqualmie Rv					
	T 22 N — R 10 E					
1	**GRANITE MTN LKS.**	2½ mi W fm Snoqualmie Pass—see indiv lks, Crystal, Denny, & Cad Lks				

RETREAT LAKE — KING COUNTY
T 22 N — R 7 E — Sec 32
Depth contours by State Dept of Game



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
1-B/G	**DENNY LK** ..... (Evelyn Lk)	4380-a	14.3-c	60-e	R	FS-98
	2½ mi W fm Snoqualmie Pass & 2700′ NE fm Granite Mtn L.O.—E'most of the Granite Mtn lks—dr E'ly to Denny cr & Sfk Snoqualmie Rv—CT					
1-D	**CAD LK**	4320-a	1.2-c	...	R	FS-98
	Smallest of the Granite Mtn lks, 2600′ N fm Granite Mtn L.O.—dr N'ly to Tuscohatchie Lk & Pratt Rv—RB pl '35					
1-D/E	**CRYSTAL LK**	4740-a	6.4-c	"deep"	R	FS-98
	1800′ N fm Granite Mtn L.O.—W'most of the Granite Mtn lks—dr to Tuscohatchie Lk & Pratt Rv—RB pl '37					
3-B/G	**OLALLIE LK** ..... (Divide Lk)	3780-a	13.4-c	30-r	R	Q9-A
	4½ mi W fm Snoqualmie Pass & 2400′ NE fm Talapus Lk—dr S'ly to outlet str fm Talapus Lk & Sfk Snoqualmie Rv—RB, CT					
3-L/P	**TALAPUS LK** ..... (Blue Lk)	3270-a	17.8-c	...	R	Q9-A
	4¾ mi W fm Snoqualmie Pass—fed by Island Lk—dr S'ly to Sfk Snoqualmie Rv—RB, CT					
4	**ISLAND LKS**	Local name for Island, Rainbow & Blazer lks—see indiv lks				
4-B/C	**RAINBOW LK** ..... (Trail Lk), (Long Lk), (Camp Lk)	4270-a	6.0-c	...	R	Q9-A
	13 mi SE fm North Bend & 800′ N fm Island Lk—dr N'ly to Blazer Lk & Pratt Rv—RB, CT					

CRYSTAL LK—King Co—T22N—R10E—Sec 1—Looking S'ly—Granite Mtn L.O. in background—*Game Dept photo.*



OLALLIE LK—King Co—T22N—R10E—Sec 3—Looking NW'ly—portion of Pratt Lk in UR—*Game Dept photo.*

TALAPUS LK—King Co—T22N—R10E—Sec 3—Looking NW'ly from outlet—*Game Dept photo.*

AINBOW LK—King Co—T22N—R10E—Sec 4—Looking NW'ly—L to
, Island, Rainbow & Blazer Lks—Kulla Kulla Lk at top—*Game*
Dept photo.

MASON LKS—King Co—T22N—R10E—Sec 5—Looking NW'ly—
Little Mason at top—Kulla Kulla Lk at R—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
4-F	**ISLAND LK**	**4260-a**	**17.4-c**	...	**R**	**Q9-A**
	13 mi SE fm North Bend & 2000′ E fm Big Mason Lk—dr SE'ly to Talapus Lk & Sfk Snoqualmie Rv —RB					
5-A/B	**MASON LK** ..... (Big Mason Lk), (Short Lk)	**4180-a**	**32.6-c**	**40-r**	**R**	**Q9-A**
	12 mi SE fm North Bend & 1800′ S fm Kulla Kulla Lk—dr W'ly & SW'ly to Sfk Snoqualmie Rv—RB					
19-E	**Unnamed Lk**	**3700-a**	**2.1-c**	...	**R**	**Q9-A**
	1 mi NW fm Mt Gardner, in hwtrs Harris cr, dr N'ly to Sfk Snoqualmie Rv					
25-L/M	**ANNETTE LK**	**3620-a**	**19.7-c**	**30-e**	**R**	**FS-98**
	5½ mi SW fm Snoqualmie Pass, in hwtrs Humpback cr—dr N'ly to Sfk Snoqualmie Rv—RB, CT					
35-B/C	**SCOUT LK**	**3850-a**	**6.3-c**	...	**R**	**FS-98**
	4400′ SW fm Annette Lk, at head of Scout cr (Hansen cr)—dr NW'ly to Sfk Snoqualmie Rv—RB, CT					
36-H	**ABIEL LK**	**4300-a**	**1.5-c**	...	**R**	**FS-98**
	4300′ SE fm Annette Lk, on SE side Abiel Pk—dr S'ly to hwtrs Nfk Cedar Rv					
		T 22 N — R 11 E				
8-G	**LODGE LK**	**3125-s**	**9.3-c**	**"deep"**	**R**	**FS-98**
	1¼ mi SW fm Snoqualmie Pass—dr via Lodge cr to Sfk Snoqualmie Rv—RB					
8-K	**Unnamed Lk**	**3150-a**	**0.4-e**	**10-e**	**R**	**FS-98**
	700′ SW fm Lodge Lk—dr to Sfk Snoqualmie Rv—RB					
17-B/G	**SURVEYORS LK**	**3980-a**	**5.1-c**	...	**R**	**FS-98**
	Abt 2 mi S fm Snoqualmie Pass, & 4000′ S fm Lodge Lk, on N side of old tunnel way—head of Rockdale cr to Sfk Snoqualmie Rv dr—RB					
17-Q	**ROCKDALE LK**	**3540-a**	**1.9-c**	...	**R**	**FS-98**
	2¾ mi S fm Snoqualmie Pass & 2000′ S fm Surveyors Lk—dr to Rockdale cr & Sfk Snoqualmie Rv—RB, CT					
		T 23 N — R 3 E				
30-M	**Unnamed Lk**	**285-a**	**1.3-c**	...	**R**	**Q41-D**
	1 mi NW fm Vashon, on Vashon Isl—dr via unnamed str to Fern Cove, Colvos Passage					
31-E	**Unnamed Lk**	**340-a**	**3.1-c**	...	**R**	**Q41-D**
	1 mi SW fm Vashon, on Vashon Isl, in marshy area—dr to Judd cr & Quartermaster Hbr					
		T 23 N — R 4 E				
6-G/K	**Unnamed Lk**	**400-a**	**2.0-c**	...	**R**	**Q225-C**
	In White Center area, nr 8th Ave So & SW 107th St—dr to Garrett Lk—Duwamish Rv w/shed					
6-P/Q	**GARRETT LK** ..... (Hicks Lk), (Hicklin Lk)	**380-a**	**3.5-c**	**sh**	**R**	**Q225-C**
	Loc at Lakeview Golf Club in Mountain View area SW fm Seattle—varies in size—dr to Puget Sound—locally called Hicks Lk					
8-M	**ARBOR LK**	**360-a**	**4.3-c**	**sh**	**R**	**Q41-C**
	Intermittent lk, normally dry—loc nr S 124 Ave & 3rd Ave S, Seattle—dr to Puget Sound					

ANNETTE LK—King Co—T22N—R10E—Sec 25—Looking SE'ly
—Game Dept photo.

SCOUT LK—King Co—T22N—R10E—Sec 35—Looking SE'ly
—Game Dept photo.

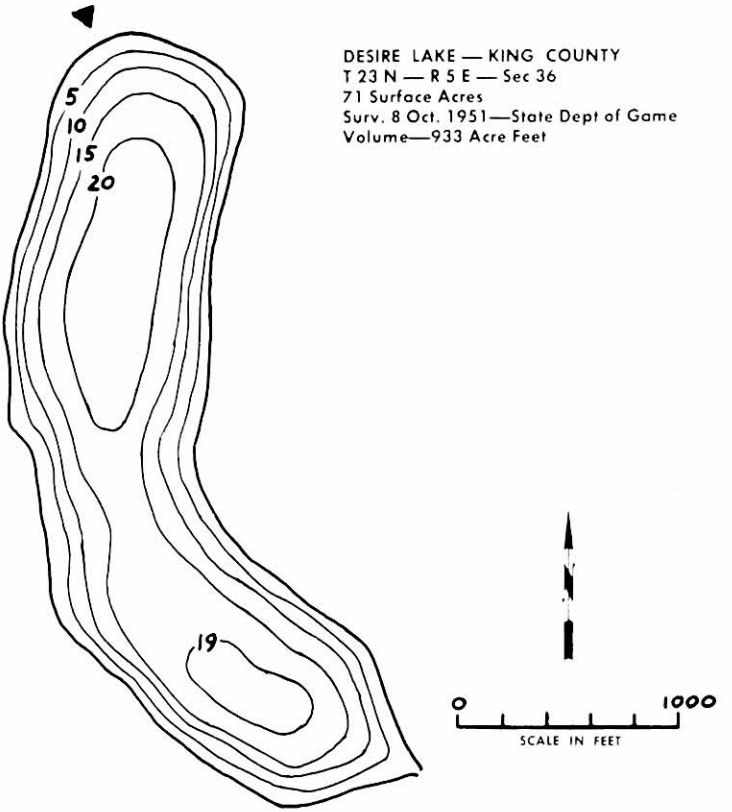
LODGE LK—King Co—T22N—R11E—Sec 8—Looking NW'ly —*Game Dept photo.*

SURVEYORS LK—King Co—T22N—R11E—Sec 17—Looking N'ly—Lodge Lk UL, Hyak Lk LR—*Game Dept photo.*

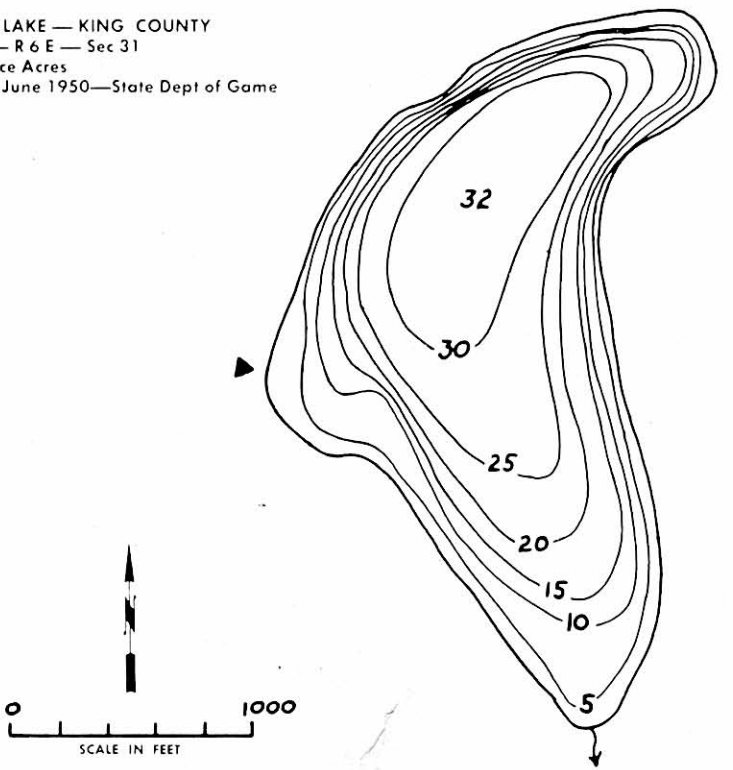
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
13-P	**Intermittent Lk**	20-e	1.2-c	sh	R	Q41-B
	3600′ N fm Tukwila—dr to Green Rv					
14-G	**Intermittent Lk**	20-e	1.9-c	sh	R	Q41-C
	Lies on E side Duwamish Rv, opposite Foster Golf Course—Duwamish Rv dr					
16-N	**TUB LK**	290-a	2.0-c	sh	R	Q41-C
	(Bug Lk) 2 mi E fm Lk Burien, on E side Des Moines Way, bet S 136th & S 144th sts—dr to outlet str fm Lk Burien					
19-M	**BURIEN LK**	320-a	43.7-c	33-r	R	Q41-C
	1¾ mi NE fm Pt Pully (3 Tree Pt), at Burien—dr via unnamed str to Puget Sound—priv property surrounds lk					
20-G	**LORA LK**	300-a	3.0-e	...	R	Q41-C
	(Laura Lk) Rep to lie nr SW 150th St & Des Moines Way, south fm City of Seattle nr Highline School—priv art lk—SR					
22-B	**Unnamed Lk**	290-a	0.9-c	...	R	Q41-C
	¾ mi SW fm Foster, nr Riverton Hts—Duwamish (Green) Rv dr					
24-D	**Intermittent Lk**	20-e	1.4-c	sh	R	Q41-B
	2600′ N fm Tukwila, adj to W side GN RR—Green Rv dr					
25-M	**Intermittent Lk**	20-e	3.4-c	sh	R	Q41-B
	2800′ N fm Orillia, adj to W side Green Rv					
25-P	**Intermittent Lk**	15-e	1.5-c	sh	R	Q41-B
	1400′ N fm Orillia, adj to E side Green Rv					
26-A/H	**Intermittent Lk**	15-e	4.6-c	sh	R	Q41-B
	½ mi S fm Tukwila—oid river channel, adj to W side Green Rv					
26-R	**Intermittent Lk**	20-e	2.4-c	sh	R	Q41-B
	1900′ NW fm Orillia—Green Rv dr					
33-H/J	**BOW LK**	340-a	12.7-c	20-e	R	Q41-C
	3200′ N fm Angle Lk, adj to E side US 99, opposite Sea/Tac Airport—peat bog lk, varies in size—dr to Puget Sound—SR					
	T 23 N — R 5 E					
36-NE¼	**DESIRE LK▲**	500-a	71.6-c	21-s	R	Q41-A
	(Echo Lk) 5 mi SE fm Renton—outlet, seepage to Peterson cr & Cedar Rv—RB					
	T 23 N — R 6 E					
18-K/Q	**KATHLEEN LK**	520-a	38.5-c	sh	R	Q41-A
	(Meadow Lk) 5¼ mi NW fm Maple Valley—dr via marshy area to May cr & Lk Washington—RB, B, P					
20-D	**McDONALD LK**	560-a	18.0-c	30-e	R	Q41-A
	6 mi E fm Renton & ½ mi SE fm Kathleen Lk—dr to Issaquah cr & Sammamish Lk					
26-C	**Intermittent Lk**	315-a	1.2-c	sh	R	Q41-A
	6150′ NE fm Webster Lk—dr to Issaquah cr & Sammamish Lk					
27-B	**Unnamed Lks** (1)....	340-a	3.1-c	...	R	Q41-A
	(2)....	340-a	0.8-c	...	R	Q41-A
	2 lks, close together, 1 mi N fm Webster Lk—dr to Issaquah cr & Lk Sammamish					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
27-R	**Intermittent Lk**	**640-a**	**1.8-c**	**sh**	**R**	**Q41-A**
	1500′ NE fm Webster Lk—dr N'ly to Issaquah cr & Sammamish Lk					
31-E½	**SPRING LK▲**	**500-a**	**67.9-c**	**32-s**	**R**	**Q41-A**
	(Otter Lk)					
	3 mi NW fm Maple Valley—dr via Peterson cr to Cedar Rv—RB, B					
33-C	**Unnamed Lk**	**360-a**	**1.2-c**	...	**R**	**Q41-A**
	1 mi NW fm Francis Lk—dr to Cedar Rv					
34-B/C	**WEBSTER LK**	**540-a**	**10.4-c**	...	**R**	**Q41-A**
	2½ mi N fm Maple Valley & 2500′ NE fm Francis Lk—dr to Francis Lk & Cedar Rv					
34-M/N	**FRANCIS LK**	**470-a**	**19.5-c**	...	**R**	**Q41-A**
	2 mi N fm Maple Valley—fed by Webster Lk—dr to Cedar Rv—called Lewis Lk on early maps					
36-R	**Unnamed Lk**	**483-s**	**3.5-c**	...	**R**	**Q9-D**
	½ mi N fm Hobart—elbow shaped—dr to Carey cr & Issaquah cr to Sammamish Lk					
	T 23 N — R 7 E					
2-H	**ECHO LK**	**910-s**	**19.8-c**	...	**R**	**Q96-O**
	2¼ mi SW fm Snoqualmie, adj to US 10—Lake cr to Raging Rv dr—RB					
2-L/M	**Unnamed Lk**	**875-a**	**18.0-c**	**sh**	**R**	**Q96-P**
	1¼ mi E fm Upper Preston—marshy lk—varies to abt 10 acres—dr to hwtrs Lake cr & Raging Rv					
4-P	**Unnamed Lk**	**1030-a**	**1.5-c**	**sh**	**R**	**Q96-P**
	¾ mi W fm Upper Preston—Raging Rv dr					
19-C	**Unnamed Lk**	**1496-s**	**1.5-c**	...	**R**	**Q9-D**
	Lies on N side South Tiger Mtn, in hwtrs Holder cr—dr to Issaquah cr & Sammamish Lk					
24-G	**Unnamed Lk**	**1560-a**	**2.0-c**	**sh**	**R**	**Q9-C**
	4000′ N fm Kerriston—marshy lk—outlet to Raging Rv					
36-K	**Unnamed Lk**	**1500-a**	**1.5-c**	**sh**	**R**	**Q9-C**
	3 mi W fm Cedar Falls—Raging Rv dr					
36-L	**Unnamed Lk**	**1470-a**	**1.0-c**	**sh**	**R**	**Q9-C**
	3¼ mi W fm Cedar Falls, adj to W side Kerriston road—Raging Rv dr					
	T 23 N — R 8 E					
2-R	**LITTLE SI LK**.....	**1080-a**	**2.0-e**	**8-e**	**R**	**Q96-O**
	1½ mi E fm North Bend—lies bet Little Si & Mt Si—dr to Mfk Snoqualmie Rv—RB pl '53					
3-B/C	**Unnamed Lks (1)**....	**420-a**	**1.3-c**	**sh**	**R**	**Q96-O**
	(2)....	**420-a**	**1.6-c**	**sh**	**R**	**Q96-O**
	1¼ mi NE fm North Bend—an old river bed—dr to Mfk Snoqualmie Rv					
4-C/F	**Unnamed Lk**	**420-a**	**3.6-c**	**sh**	**R**	**Q96-O**
	1¾ mi SE fm Snoqualmie, adj to CMSTP&P RR—marshy lk—dr to Sfk Snoqualmie Rv					
5	**KIMBALL CREEK SWAMP**	**420-a**	**112.0-c**	**sh**	**R**	**Q96-O Q9-C**
	1½ mi S fm Snoqualmie—contains 13.6 acre island —fed & dr by Kimball cr, to Snoqualmie Rv					

DESIRE LAKE — KING COUNTY
T 23 N — R 5 E — Sec 36
71 Surface Acres
Surv. 8 Oct. 1951—State Dept of Game
Volume—933 Acre Feet



SPRING LAKE — KING COUNTY
T 23 N — R 6 E — Sec 31
67 Surface Acres
Surv. 27 June 1950—State Dept of Game



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
5-E/F	**Unnamed Lk**	**420-a**	**5.6-c**	**sh**	**R**	**Q96-O**
	1¼ mi S fm Snoqualmie—a part of Kimball cr swamp, separated by US 10—Kimball cr to Snoqualmie Rv dr					
7-M	**Unnamed Lk**	**1882-s**	**3.5-c**	**sh**	**R**	**Q9-C**
	2½ mi W fm North Bend—1350′ long—Canyon cr to Raging Rv dr					
8-N½	**KIMBALL CREEK BEAVER PONDS** ..	**450-e**	**4.0-e**	**sh**	**R**	**Q9-C**
	1¼ mi W fm North Bend—ponds in upper Kimball cr, dr to Snoqualmie Rv					
26-N	**RAINBOW LK**	**870-s**	**3.5-c**	**sh**	**R**	**Q9-C**
	(Little Rattlesnake Lk) 1¾ mi NE fm Cedar Falls—priv lk—varies to dry some seasons—dr to Sfk Snoqualmie Rv—CT, RB					
27-M	**BREWSTER LK**	**1030-s**	**3.0-c**	...	**R**	**Q9-C**
	(Kerrs Lk) 3¼ mi S fm North Bend—dr to Sfk Snoqualmie Rv—RB					
34-SW¼	**RATTLESNAKE LK**	**911-s**	**112.0-c**	**sh**	**R**	**Q9-C**
	(Big Rattlesnake Lk) ½ mi NE fm Cedar Falls—depth varies 25′ or more, & acreage varies fm 10 to over 100 acres—(Oct '52, this lk was 10 acres (e), and in Apr '53 it was 100+ acres)—dr via Hobo cr to Sfk Snoqualmie Rv					
34-A	**Unnamed Lk**	**900-a**	**3.5-c**	**sh**	**R**	**Q9-C**
	2500′ NE fm Rattlesnake Lk—marshy lk—Sfk Snoqualmie Rv dr					
34-H/J	**CHRISTMAS LK**	**960-a**	**8.0-c**	**sh**	**R**	**Q9-C**
	2000′ E fm Rattlesnake Lk—lies in 15 acres of marsh —Sfk Snoqualmie Rv dr					
		T 23 N — R 9 E				
12-13	**BUCK & WIDOW LKS**	See indiv lks—also called Gifford Lks				**Q9-A**
12-Q	**WIDOW LK**	**3120-a**	**4.4-c**	**25-e**	**R**	**Q9-A**
	(Lower Gifford Lk) 9 mi E fm North Bend—fed by Buck Lk—dr N'ly to Mfk Snoqualmie Rv—RB pl '48					
13-B	**BUCK LK**	**3150-a**	**12.8-c**	**30-e**	**R**	**Q9-A**
	(Upper Gifford Lk) Lies 750′ S fm Widow Lk, in hwtrs unnamed str, dr to Widow Lk & Mfk Snoqualmie Rv—RB pl '41, '48					
23-R	**GRANITE LK—Lower**	**2950-a**	**9.0-c**	**30-e**	**R**	**Q9-A**
	1200′ N fm Upper Granite Lk—fed by upper lk—dr N'ly via Granite cr to Mfk Snoqualmie Rv—RB					
25-D/E	**GRANITE LK—Upper**	**3060-a**	**14.8-c**	**40-e**	**R**	**Q9-A**
	8¾ mi SE fm North Bend, at head of Granite cr—dr to lower lk & Mfk Snoqualmie Rv—RB					
30-M	**DERRY LK**	**744-s**	**5.6-c**	**"deep"**	**R**	**Q9-B**
	(Dairy Lk) 4½ mi SE fm North Bend & ½ mi E fm Edgewick—dr to Sfk Snoqualmie Rv—EB—orig called Dairy Lk					
		T 23 N — R 10 E				
2-3	**SHAMROCK LKS**	A group of 3 lks, within ½ mi N & W fm Derrick Lk—see Horseshoe, Elbow & Shamrock (Cathedral) Lks—CT pl '54				
2-E/F	**ELBOW LK**	**3900-a**	**5.8-c**	...	**R**	**Q96-M**
	N'most of the Shamrock Lks—lies 1300′ NE fm Shamrock Lk & 2400′ N fm Derrick Lk—fed by Shamrock Lk—dr to Cripple cr & Mfk Snoqualmie Rv—RB					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
2-M/N	**HORSESHOE LK**	**4250-a**	**8.5-c**	...	**R**	**Q96-M**
	S'most of the Shamrock Lks—lies 1000′ NW fm N end of Derrick Lk—dr to Derrick Lk & Mfk Snoqualmie Rv—has sm island					
2-P/Q	**DERRICK LK**	**3686-s**	**36.9-c**	...	**R**	**Q96-M**
at outlet	6¼ mi NW fm Snoqualmie Pass—sev sm inlets—outlet, Cripple cr (Tin Cup Joe cr) to Mfk Snoqualmie Rv—CT					
2-Q	**LITTLE DERRICK LK**	**3650-a**	**1.6-c**	...	**R**	**FS-87**
	Lies 500′ NE fm Derrick Lk, in outlet str—dr to Mfk Snoqualmie Rv—CT					
3-J	**SHAMROCK LK**	**4014-s**	**7.5-c**	...	**R**	**Q96-M**
	(Cathedral Lk)	W'most of the Shamrock group—2800′ NW fm Derrick Lk, & 600′ W fm Horseshoe Lk—dr NE'ly to Elbow Lk & Mfk Snoqualmie Rv—CT, RB				

DERRICK LK—King Co—T23N—R10E—Sec 2—Looking S'ly—*Game Dept photo, 10 Aug '53.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
3-M	**Unnamed Lk**	**5220-s**	**0.6-c**	...	**R**	**Q96-M**
	3000′ SE fm Rainy Lk, on N side Preacher Mtn—dr to Rainy Lk & Mfk Snoqualmie Rv—RB pl '47					
4-B/G	**RAINY LK**	**3764-s**	**4.8-c**	...	**R**	**Q96-M**
	12 mi E fm North Bend, & 1 mi NW fm Preacher Mtn—dr N'ly abt 3 mi to Mfk Snoqualmie Rv—CT					
10-SE¼	**CAROLINE LK**	**4740-a**	**59.6-c**	**"deep"**	**R**	**Q9-A**
	6 mi NW fm Snoqualmie Pass & 2000′ W fm Upper Wildcat Lk—dr N'ly to Derrick Lk & Mfk Snoqualmie Rv—RB					
10-A	**HATCHET LK**	**4026-s**	**6.8-c**	...	**R**	**Q9-A**
	Lies 1300′ SW fm Derrick Lk—hatchet shaped—dr to Derrick Lk & Mfk Snoqualmie Rv					
10-M	**MT ROOSEVELT LK.**	**4460-a**	**3.8-c**	...	**R**	**Q9-A**
	3000′ NW fm Caroline Lk, on NW side Mt Roosevelt—dr W'ly to Pratt Rv—RB					
11-S½	**WILDCAT LK—Upper**	**4218-s**	**53.7-c**	**"deep"**	**R**	**FS-98**
	5¼ mi NW fm Snoqualmie Pass, & 3300′ S fm Derrick Lk—dr to Lower Wildcat Lk & Mfk Snoqualmie Rv—MBS, RB, CT					
11-G	**DERRICK LK POTHOLE**	**4140-a**	**1.0-c**	...	**R**	**FS-98**
	Lies 1200′ SE fm Derrick Lk, in one of its inlet strms					
12-N	**WILDCAT LK POTHOLE**	**3900-a**	**0.3-e**	**sh**	**R**	**FS-98**
	150′ W fm SW side of Lower Wildcat Lk—dr to Lower Wildcat Lk					
12-N/P	**WILDCAT LK—Lower**	**3880-a**	**18.9-c**	...	**R**	**FS-98**
	5 mi NW fm Snoqualmie Pass, & 1500′ E fm Upper Wildcat Lk—fed by upper lk—dr via Wildcat cr to Mfk Snoqualmie Rv—RB, CT					
13-F	**Unnamed Lk**	**4220-a**	**1.0-c**	...	**R**	**FS-98**
	1700′ W fm Gem Lk—dr N'ly to sm pond & Lower Wildcat Lk to Mfk Snoqualmie Rv					
13-H/J	**GEM LK**	**4857-s**	**14.9-c**	**40-e**	**R**	**FS-98**
	4¼ mi NW fm Snoqualmie Pass & 2300′ N fm W end of Snow Lk, on S side Wright Mtn—dr to Snow Lk & Mfk Snoqualmie Rv—"no fish" '58					
14-N/P	**Unnamed Lk**	**4100-e**	**1.0-c**	...	**R**	**FS-98**
	Lies 1200′ NW fm Kaleetan Lk—Pratt Rv dr					
19-P at outlet	**THOMPSON LK** ..... (Horseshoe Lk)	**3650-a**	**47.2-c**	**40-e**	**R**	**Q9-A**
	10 mi SE fm North Bend—has 2 islands, 0.6 and 0.3 acres—dr NE'ly to Pratt Rv—RB					
23-N½	**KALEETAN LK**	**3850-a**	**42.8-c**	...	**R**	**FS-98**
	4½ mi NW fm Snoqualmie Pass, & ¾ mi W fm Kaleetan Pk—outlet, Kaleetan cr to Pratt Rv—EB, CT					
23-A/H	**ICE LK**	**4450-a**	**1.9-c**	...	**R**	**FS-98**
	N'most of 2 lks, abt 1600′ E fm Kaleetan Lk—figure 8 shaped & abt 300′ N fm Frozen Lk—dr to Kaleetan Lk & Pratt Rv					
23-H	**FROZEN LK**	**4560-e**	**1.5-c**	...	**R**	**FS-98**
	S'most of 2 lks abt 1600′ E fm Kaleetan Lk—dr to Kaleetan Lk & Pratt Rv—not shown on late USGS surv					

SHAMROCK LKS—King Co—T23N—R10E—Sec 3—Looking SW'ly—Shamrock at R, Horseshoe at L, Elbow at LR—*Game Dept photo.*

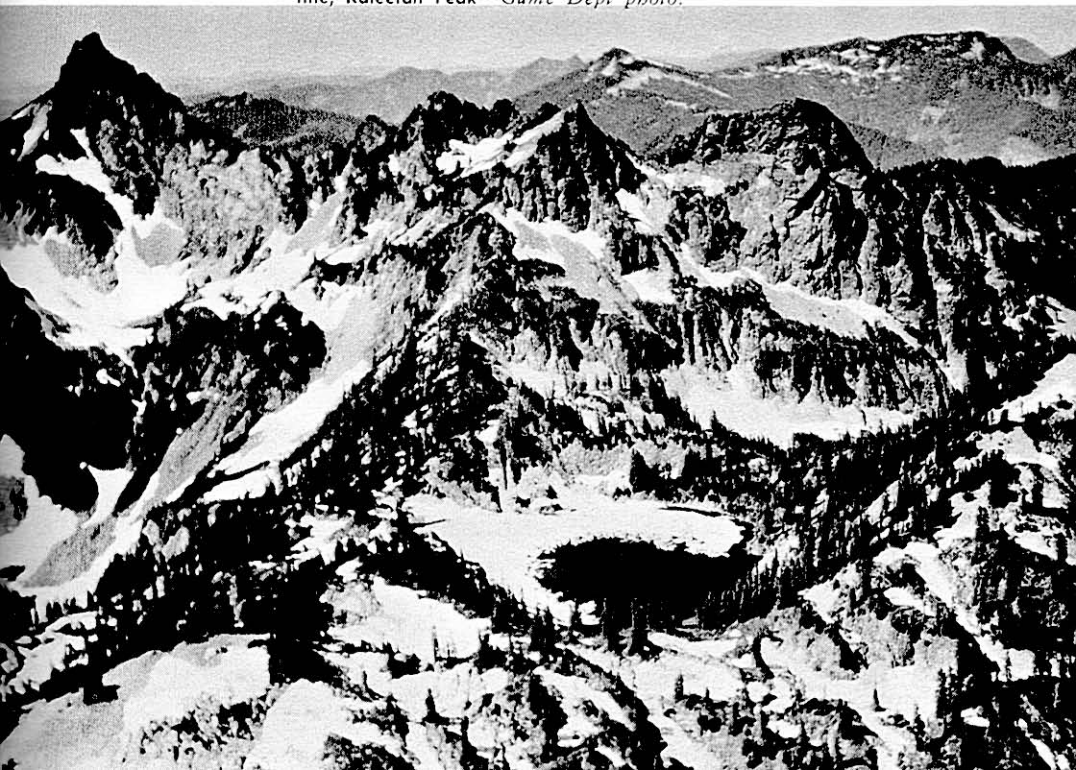
RAINY LK—King Co—T23N—R10E—Sec 4—Looking S'ly —*Game Dept photo, 10 Aug '53.*

CAROLINE LK—King Co—T23N—R10E—Sec 10—Looking SW'ly
—Game Dept photo.

HATCHET LK—King Co—T23N—R10E—Sec 10—Looking NE'ly—Hatchet at L—next to R, Derrick—Caroline, center—U & L Wildcat Lks at R—*Author photo. 16 June '58.*

WILDCAT LKS—King Co—T23N—R10E—Sec 11/12—Looking S'ly —Upper Wildcat at R, Lower Wildcat at L——*Author photo, 16 June '58.*

GEM LK—King Co—T23N—R10E—Sec 13—Looking W'ly—UL skyline, Kaleetan Peak—*Game Dept photo.*



THOMPSON LK—King Co—T23N—R10E—Sec 19—Looking W'ly fm outlet—*Game Dept photo.*

MELAKWA LKS—King Co—T23N—R10E—Sec 25—Looking NW'ly —*Game Dept photo.*

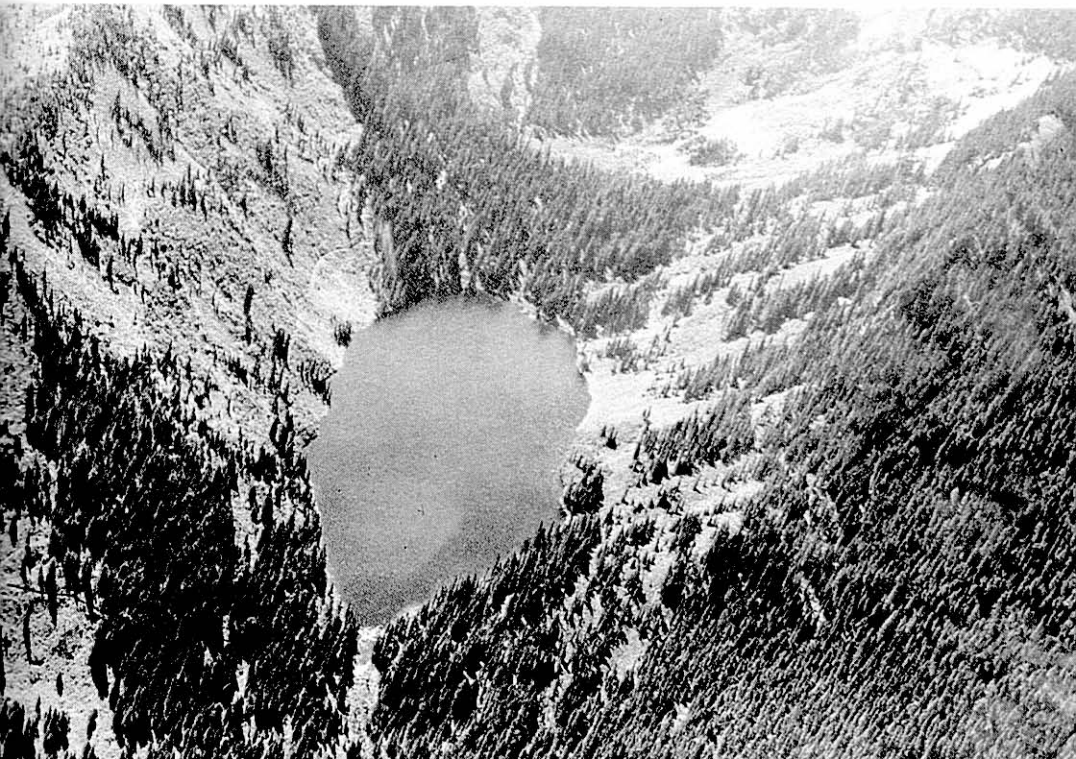
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-M	**WINDY LK**	**4186-s**	**5.7-c**	...	**R**	**Q9-A**
	Lies 2000′ SW fm Kaleetan Lk—dr NW'ly to Kaleetan Lk outlet str & Pratt Rv—RB					
24-C/F	**CHAIR PEAK LK**....	**4950-a**	**5.0-c**	**20-e**	**R**	**FS-98**
	1900′ W fm Snow Lk, on E side of Melakwa Pass—dr E'ly to Snow Lk & Mfk Snoqualmie Rv—rep barren '58—shown as a depression on late surv					
25-B	**MELAKWA LK—Upper**	**4500-a**	**1.8-c**	...	**R**	**FS-98**
	300′ N fm Lower Melakwa Lk, at head of Pratt Rv—dr to lower lk & Pratt Rv					
25-G	**MELAKWA LK—Lower**	**4490-a**	**7.9-c**	**50+r**	**R**	**FS-98**
	3 mi NW fm Snoqualmie Pass, on W side Bryant Pk—fed by upper lk—outlet, hwtrs Pratt Rv—CT					
26-H/J	**MY LK**	**3930-a**	**1.3-c**	**25-e**	**R**	**FS-98**
	Lies 3900′ W fm Lower Melakwa Lk—dr SW'ly to hwtrs Pratt Rv—CT					
30-H/J	**SPIDER LK** ..... (Klahowya Lk)	**2746-s**	**14.6-c**	**20-e**	**R**	**Q9-A**
	3100′ SE fm Thompson Lk, in a deep cirque—dr NE'ly to outlet str fm Thompson Lk & Pratt Rv—CT					

SPIDER LK—King Co—T23N—R10E—Sec 30—Looking W'ly
—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
32-H/J	**KULLA KULLA LK..**	**3765-s**	**60.1-c**	...	**R**	**Q9-A**
	11½ mi SE fm North Bend, on E side Mt Defiance—dr N'ly to upper Pratt Rv—CT, RB					
32-P/Q	**LITTLE MASON LK..**	**4260-a**	**4.3-c**	**40-e**	**R**	**Q9-A**
	(Mirror Lk), (Herbert Lk) 1200′ SW fm Kulla Kulla Lk, & 1250′ NW fm Big Mason Lk—dr SW'ly to outlet str fm Big Mason Lk & Sfk Snoqualmie Rv—RB					
32-R	**LITTLE KULLA LK..**	**3870-a**	**2.6-c**	**"deep"**	**R**	**Q9-A**
	400′ S fm Kulla Kulla Lk—dr to Kulla Kulla Lk & Pratt Rv—CT pl '50—"no fish" rep '57—RB pl '60					
33-N	**Unnamed Lk .....**	**4400-a**	**1.2-c**	...	**R**	**Q9-A**
	1000′ SE fm Little Kulla Lk, & 1450′ W fm Blazer Lk—Pratt Rv dr					
33-P/Q	**BLAZER LK .....**	**4060-a**	**6.3-c**	...	**R**	**Q9-A**
	2100′ SE fm Kulla Kulla Lk, & 700′ N fm Rainbow Lk—dr N'ly to outlet str fm Kulla Kulla Lk & Pratt Rv—RB, CT					
34-E½	**PRATT LK .....**	**3385-s**	**43.5-c**	...	**R**	**Q9-A**
	13½ mi SE fm North Bend, & 1½ mi E fm Kulla Kulla Lk—dr N'ly to hwtrs Pratt Rv—RB, EB					
35-C/D	**TUSCOHATCHIE LK —Lower .....**	**3420-a**	**31.8-c**	**50-r**	**R**	**FS-98**
	3¾ mi W fm Snoqualmie Pass, & 2800′ W fm Upper Tuscohatchie Lk—fed by upper lk—dr to Pratt Rv —RB, CT					
35-G	**Unnamed Lks (1)....**	**3650-a**	**1.8-c**	...	**R**	**FS-98**
	(2)....	**3650-a**	**6.0-c**	...	**R**	**FS-98**
	2 lks, 150′ apart, 2100′ W fm outlet of Upper Tuscohatchie Lk, in outlet str—dr to Lower Tuscohatchie Lk & Pratt Rv					
35-M	**LITTLE PRATT LK..**	**4080-a**	**4.3-c**	...	**R**	**Q9-A**
	2400′ E fm Pratt Lk—dr N'ly to hwtrs Pratt Rv—CT					
36-W½	**TUSCOHATCHIE LK —Upper .....**	**4020-a**	**58.3-c**	**"deep"**	**R**	**FS-98**
	(Big Tuscohatchie Lk) 2¾ mi W fm Snoqualmie Pass, in hwtrs Pratt Rv—dr to Lower Tuscohatchie Lk & Pratt Rv—RB					
36-N/P	**Unnamed Lks (1)....**	**4200-e**	**0.8-c**	...	**R**	**FS-98**
	(2)....	**4200-e**	**1.5-c**	...	**R**	**FS-98**
	Abt 600′ S fm Upper Tuscohatchie Lk—dr to Upper Tuscohatchie Lk & Pratt Rv—not shown on late surv					
	T 23 N — R 11 E					
3-E	**Unnamed Lk .....**	**4000-e**	**1.0-e**	...	**R**	**FS-87**
	1300′ NW fm Hester Lk—dr NW'ly to Dingford cr & Mfk Snoqualmie Rv					
3-G at outlet	**HESTER LK .....** (Lower Hester Lk)	**4050-a**	**66.6-c**	**50+r**	**R**	**FS-87**
	5¾ mi N fm Snoqualmie Pass, in hwtrs Sfk Dingford cr, dr to Mfk Snoqualmie Rv—CT, RB					
4-E/M	**PRICE LK .....**	**4500-a**	**2.0-e**	...	**R**	**FS-87**
	6 mi N fm Snoqualmie Pass, on NW side Mt Price—dr N'ly to Dingford cr & Mfk Snoqualmie Rv					
4-J	**HESTER LK—Upper..** (Little Hester Lk)	**4200-a**	**9.5-c**	**35-e**	**R**	**FS-87**
	700′ W fm Hester Lk—dr to Hester Lk & Sfk Dingford cr—RB					
19	**SNOW LK .....**	**4016-s**	**159.5-c**	**"deep"**	**R**	**FS-98**
	3 mi NW fm Snoqualmie Pass—sev sm inlets—outlet, Rock cr to Mfk Snoqualmie Rv—RB					

BLAZER & RAINBOW LKS—King Co—T23N—R10E—Sec 33—Looking E'ly—Blazer at L, Rainbow at R—*Game Dept photo.*

PRATT LK—King Co—T23N—R10E—Sec 34—Looking S'ly —*Game Dept photo.*



LITTLE PRATT LK—King Co—T23N—R10E—Sec 35—Looking NW'ly —L Tuscohatchie Lk at R—Pratt Lk at UL—*Game Dept photo.*

UPPER TUSCOHATCHIE LK—King Co—T23N—R10E—Sec 36—Looking SE'ly—*Game Dept photo.*

HESTER LK—King Co—T23N—R11E—Sec 3—Looking SW'ly—Little Hester in background—*Game Dept photo.*

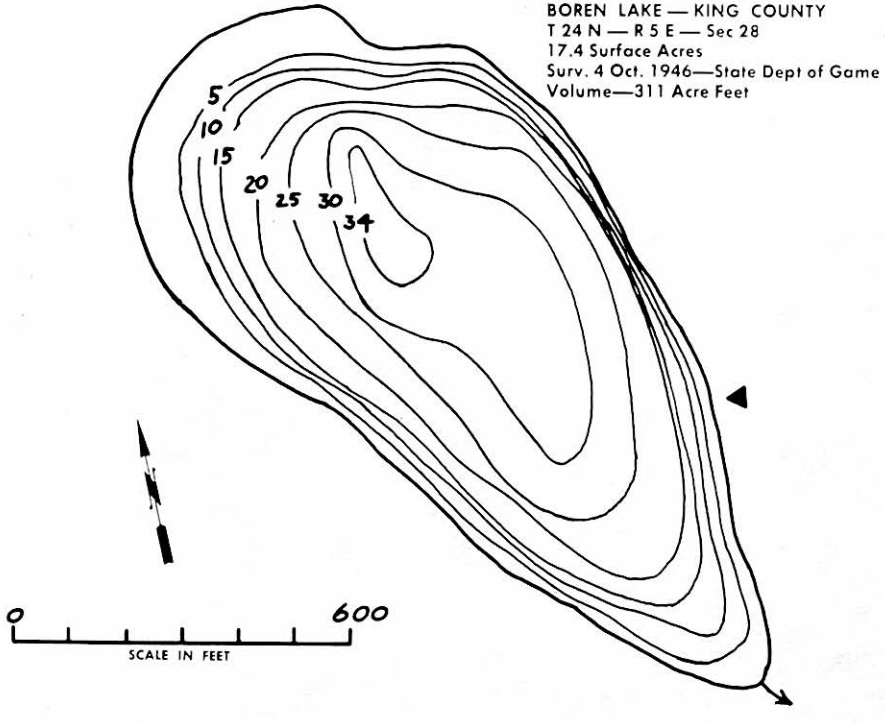
SNOW LK—King Co—T23N—R11E—Sec 19—Looking W'ly—Kaleetan (R), & Chair (L) Pks in background—*Game Dept photo, 10 Aug '53.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet		Use	Reference
20-K/L	**Unnamed Lk**	**4500-a**	**1.0-e**	...		**R**	**FS-98**
	3000′ E fm Snow Lk—dr to lk in 20-L & Snow Lk						
20-L	**Unnamed Lk**	**4230-a**	**2.0-c**	...		**R**	**FS-98**
	2000′ E fm Snow Lk—fed by lk in 20-K/L—dr to Snow Lk & Mfk Snoqualmie Rv						
23-K	**GRAVEL LK**	**5100-a**	**9.4-c**	...		**R**	**FS-98**
	(Gingerless Lk)	3½ mi NE fm Snoqualmie Pass—700′ N fm Ridge Lk—dr to Goat cr & Mfk Snoqualmie Rv—CT pl '45 —CT rep '58					
23-Q	**RIDGE LK**	**5220-a**	**2.3-c**	**sh**		**R**	**FS-98**
	(Kittitas Co)	3½ mi NE fm Snoqualmie Pass, on Cascade Crest—dr E'ly to Alaska Lk, Kittitas Co—listed because some maps show this lk in King Co, dr W'ly to Mfk Snoqualmie Rv—a 10′ rise exists bet Ridge Lk and the Cascade Crest—CT					
24-B	**EDDS LK**	**4300-a**	**26.0-c**	**25-e**		**R**	**FS-98**
	4½ mi NE fm Snoqualmie Pass, on N side Alaska Mtn—dr N'ly to Burnt Boot cr & Mfk Snoqualmie Rv—CT—late USGS surv shows this lk at 10.4 acres						
30-B/G	**SOURCE LK**	**3750-a**	**0.3-c**	...		**R**	**FS-98**
	2¾ mi NW fm Snoqualmie Pass, on NE side Bryant Pk—outlet is head of Sfk Snoqualmie Rv						
	T 23 N — R 12 E						
2-B	**OVERCOAT LK**	**5900-e**	**14.0-c**	...		**R**	**FS-87**
	8¼ mi NE fm Snoqualmie Pass, on NW side Overcoat Pk—dr W'ly 1 mi to Mfk Snoqualmie Rv						
10-11	**BURNT BOOT LKS**..	2 lks in hwtrs Burnt Boot cr—see Iceberg & Avalanche Lks					
10-J	**AVALANCHE LK**	**3780-a**	**2.9-c**	...		**R**	**FS-98**
	(Lower Burnt Boot Lk)	2600′ SW fm upper Burnt Boot (Iceberg) Lk—fed by upper lk—outlet, Burnt Boot cr to Mfk Snoqualmie Rv—RB					
11-N½	**ICEBERG LK**	**4850-a**	**21.1-c**	...		**R**	**FS-87** **FS-98**
	(Upper Burnt Boot Lk)	7½ mi NE fm Snoqualmie Pass—at head of Burnt Boot cr—dr to Mfk Snoqualmie Rv—RB					
	T 24 N — R 3 E						
13-C	**Unnamed Lks (1)**.....	**10-a**	**2.4-c**	...		**R**	**Q225-C**
	(2).....	**10-a**	**7.1-c**	...		**R**	**Q225-C**
	In City of Seattle, at Spokane St & Harbor Ave SW—Elliot Bay dr—no longer exist—filled in						
	T 24 N — R 4 E						
8-B	**Unnamed Lk**	**20-a**	**1.3-c**	...		**R**	**Q225-C**
	In City of Seattle, nr Airport Way & Massachusetts St—no longer exists—filled in						
8-E/M	**Unnamed Lk**	**20-a**	**11.5-c**	...		**R**	**Q225-C**
	In City of Seattle, bet Holgate & Lander Sts, & bet 4th Ave S & 2nd Ave S—no longer exists—filled in						
8-F	**Unnamed Lks (1)**.....	**20-a**	**1.7-c**	...		**R**	**Q225-C**
	(2).....	**20-a**	**4.3-c**	...		**R**	**Q225-C**
	In City of Seattle, nr 8th Ave S & Holgate St—no longer exist—filled in						

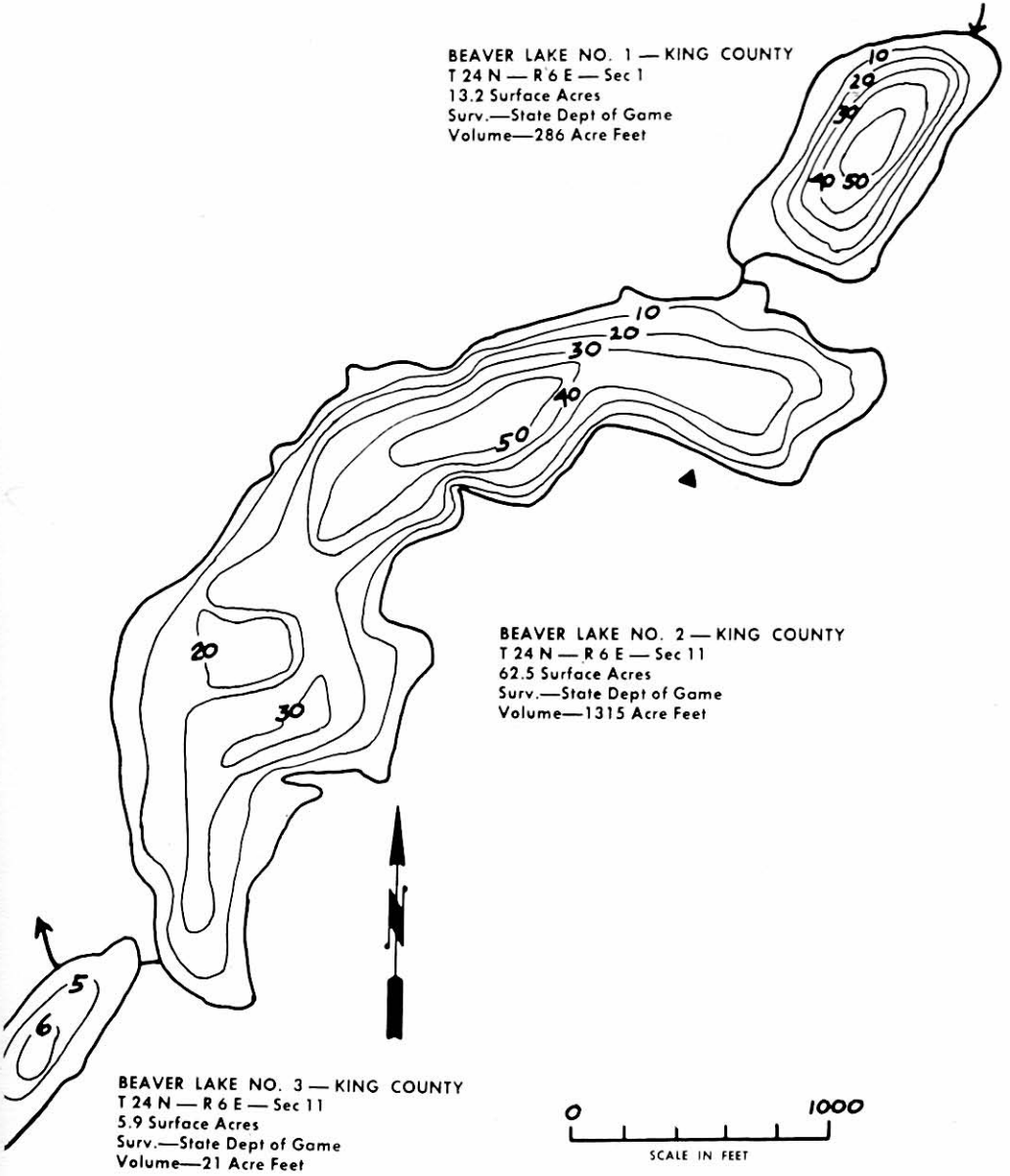
RIDGE LK—Kittitas Co—T23N—R11E—Sec 23—Looking SE'ly towards outlet—Gravel Lk (King Co) at LL—*Author photo, 29 Sept '56.*

ICEBERG LK—King Co—T23N—R12E—Sec 11—Looking E'ly—lake in center, frozen—*Author photo, '56.*

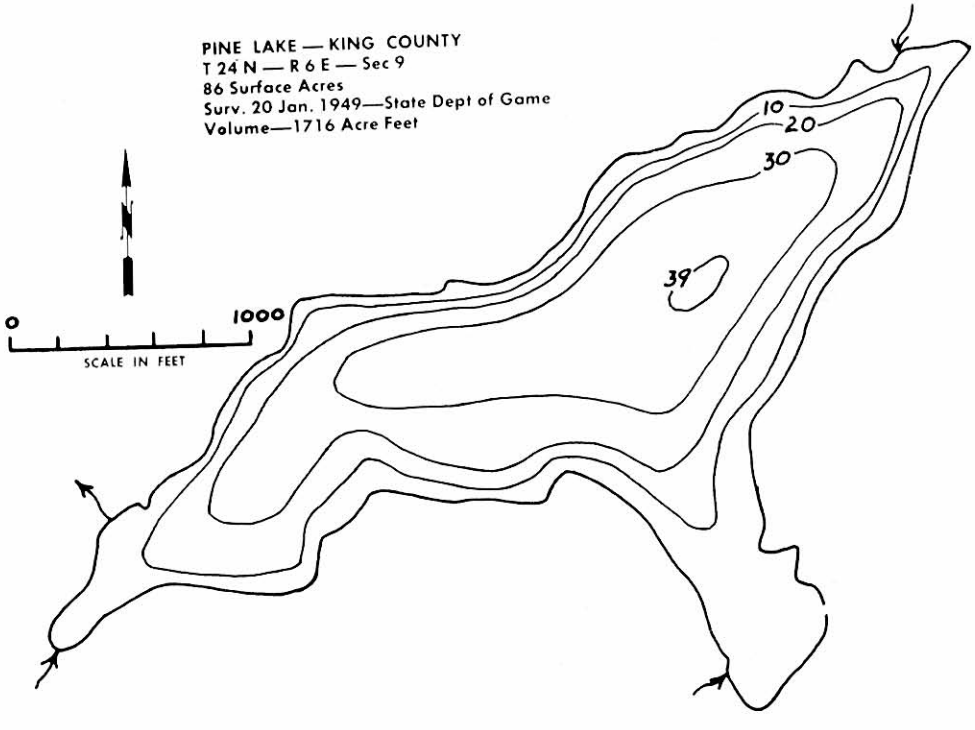
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
8-N	**Unnamed Lks** (1).....	**20-a**	**1.3-c**	...	**R**	**Q225-C**
	(2).....	**20-a**	**0.8-c**	...	**R**	**Q225-C**
	In City of Seattle, nr Horton St bet 4th Ave S & 2nd Ave S—no longer exist—filled in					
16-E	**BEACON HILL RES**					
	(1)	**300-a**	**8.0-c**	...	**PS**	**Q225-C**
	(2)	**300-a**	**9.3-c**	...	**PS**	**Q225-C**
	Mun Res, in 2 segments—in City of Seattle, at Jefferson Park					
18-H	**Unnamed Lk**	**15-a**	**1.9-c**	...	**R**	**Q225-C**
	In City of Seattle, bet 1st Ave S & Marginal Way, 900′ S fm Spokane St—no longer exists					
31-G/K	**WEST SEATTLE RES**	**425-a**	**10.6-c**	...	**PS**	**Q225-C**
	Mun Res in City of Seattle, at 7th Ave SW & Trenton Sts					
	T 24 N — R 5 E					
2-SE¼	**PHANTOM LK**	**250-a**	**63.2-c**	**47-r**	**R**	**Q36-M/N**
	3½ mi SE fm Bellevue—2 sm inlets—dr to Sammamish Lk—lmB, P, SR					
28-R	**BOREN LK▲**	**300-a**	**15.3-c**	**34-s**	**R**	**Q36-N**
	(Etta Courtney Lk)	4 mi N fm Renton—dr to May cr & Lk Washington —RB				



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 24 N — R 6 E			
1-E/M	**BEAVER LK NO. 1...**	407-a	11.6-c	55-s	**R**	**Q96-P**
	5 mi W fm Fall City—upper segment of Beaver Lk, dr to Beaver Lk No 2 via narrow channel—Sammamish Lk dr—RB					

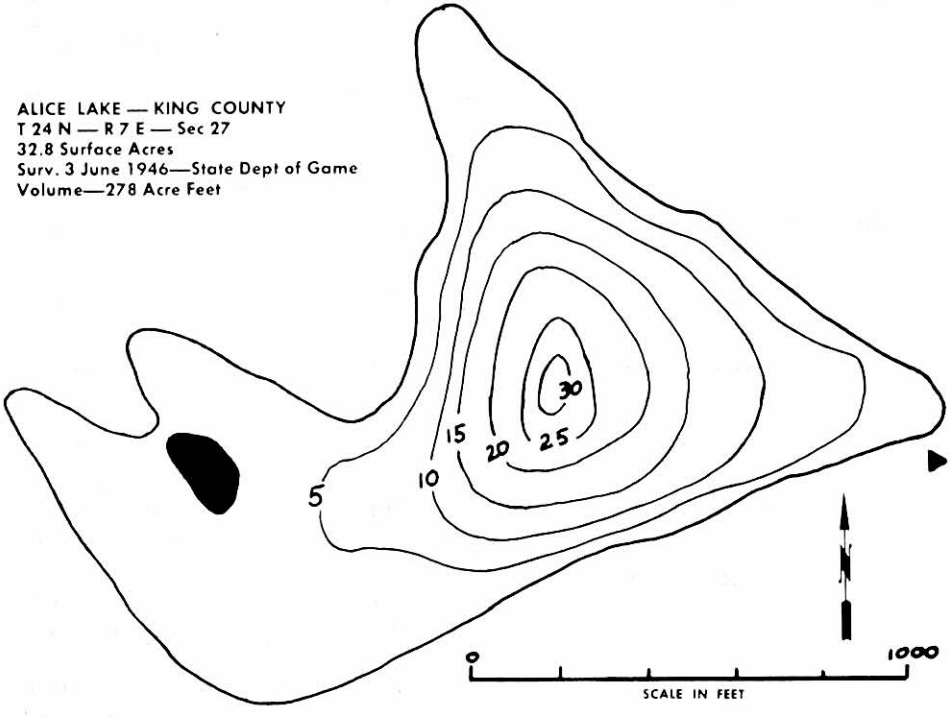


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
4-B	**Unnamed Lk**	**400-a**	**1.5-c**	...	**R**	**Q36-M**
	3500′ N fm NE end of Pine Lk—dr via marshy area to Sammamish Lk					
5-J	**Intermittent Lk**	**375-a**	**4.9-c**	**sh**	**R**	**Q36-M**
	3000′ NW fm Pine Lk—Sammamish Lk dr					
9-N½	**PINE LK**	**390-a**	**88.3-c**	**39-s**	**R**	**Q36-M**
	4 mi N fm Issaquah—Sammamish Lk dr—RB, SS					
9-J/R	**Intermittent Lk**	**410-a**	**2.4-c**	**sh**	**R**	**Q36-M**
	2800′ W fm Laughing Jacobs Lk—dr to Laughing Jacobs Lk & Sammamish Lk					
9-P/Q	**Intermittent Lk**	**410-a**	**3.1-c**	**sh**	**R**	**Q36-M**
	4000′ W fm Laughing Jacobs Lk—Sammamish Lk dr					
10-P	**LAUGHING JACOBS LK** ..... (Sutter Lk). (Sutter Mill Pond)	**340-a**	**7.4-c**	...	**R**	**Q36-M**
	3 mi N fm Issaquah & 3000′ W fm Yellow Lk—fed by dr fm Beaver Lks—outlet, unnamed str to Sammamish Lk					

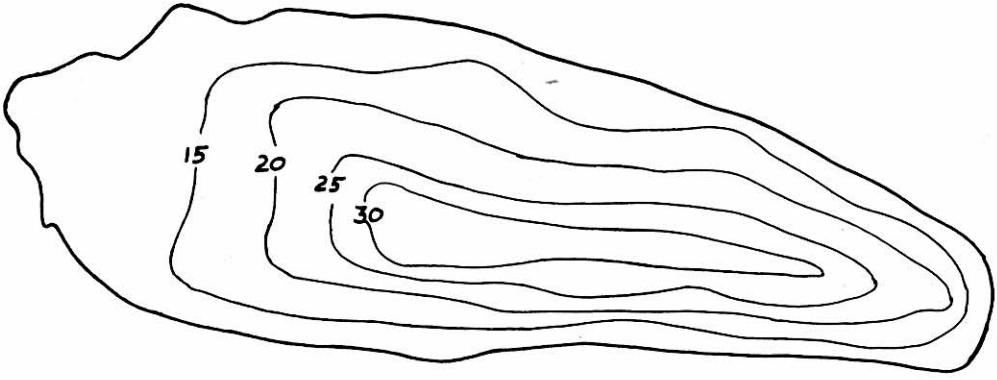


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
11-B	**BEAVER LK NO. 2▲**	**406-s**	**61.9-c**	**54-s**	**R**	**Q36-M Q96-P**
at outlet		4 mi N fm Issaquah—middle segment of Beaver Lk —dr to Beaver Lk No. 3 via narrow channel & to Sammamish Lk—RB				
11-B/C	**BEAVER LK NO. 3**	**405-a**	**3.4-c**	**6-s**	**R**	**Q36-M**
		200′ W fm Beaver Lk No. 2—lower segment of Beaver Lk—dr to Laughing Jacobs Lk & Sammamish Lk				
11-C/D	**Unnamed Lk**	**410-a**	**1.3-c**	**...**	**R**	**Q36-M**
		1600′ W fm SW end of Beaver Lk No. 2—Sammamish Lk dr				
11-L	**Intermittent Lk**	**410-a**	**1.5-c**	**sh**	**R**	**Q36-M**
		2300′ NE fm Yellow Lk—Issaquah cr to Sammamish Lk dr				
11-M	**Intermittent Lk**	**400-a**	**17.0-c**	**sh**	**R**	**Q36-M**
		1600′ N fm Yellow Lk—Sammamish Lk dr				
14-D	**YELLOW LK**	**400-a**	**10.5-c**	**...**	**R**	**Q36-M**
		3 mi N fm Issaquah—varies, 5 to 25 acres—dr to Nfk Issaquah cr & Sammamish Lk—SR				
19-J	**Unnamed Lk**	**275-a**	**1.0-c**	**...**	**R**	**Q36-M**
		1 mi SW fm mouth of Issaquah cr, on hill abv SE end of Sammamish Lk—dr to Sammamish Lk				
35-B/C	**TRADITION LK**	**490-a**	**19.2-c**	**...**	**R**	**Q36-M Q96-P**
		1¼ mi E fm Issaquah—Issaquah cr to Sammamish Lk dr—SR				
35-D/E	**ROUND LK**	**470-a**	**2.6-c**	**sh**	**R**	**Q36-M**
		1300′ SW fm Tradition Lk—dr to Issaquah cr & Sammamish Lk—C, SR				
		T 24 N — R 7 E				
2-J/R	**Unnamed Lk**	**700-a**	**13.5-c**	**sh**	**R**	**Q96-O**
		1¾ mi NE fm Fall City—marshy lk, fed by lk in 12-E—dr NW'ly to Griffin cr & Snoqualmie Rv				
4-A	**Unnamed Lk**	**80-a**	**8.2-c**	**sh**	**R**	**Q96-P**
		2½ mi N fm Fall City—marshy lk, adj to E side SH 15B—Snoqualmie Rv dr				
4-J/K	**JANICKE SLOUGH**	**75-a**	**10.2-c**	**...**	**R**	**Q96-P**
		2 mi N fm Fall City—"U" shaped lk, bet SH 15B & E side Snoqualmie Rv				
4-R	**Unnamed Lk**	**75-a**	**10.2-c**	**sh**	**R**	**Q96-P**
at outlet		2 mi N fm Fall City—long narrow slough, crossed by SH 15B—varies with seasons—Snoqualmie Rv dr				
5-H	**Unnamed Lk**	**70-a**	**2.1-c**	**sh**	**R**	**Q96-P**
		Lies adj to Snoqualmie Rv, on W side of mouth of Patterson cr—crescent shaped slough				
10-SE¼	**RUTHERFORD SLOUGH** (Fall City Slough)	**80-a**	**18.0-c**	**...**	**R**	**Q96-P**
		½ mi N fm Fall City—a narrow slough, forming a complete circle—a marshy lk exists on island in center (4.6 acres)—Snoqualmie Rv dr—RB				
10-E½	**Intermittent Lk**	**80-a**	**49.0-c**	**sh**	**R**	**Q96-P**
		1 mi N fm Fall City—swampy area, crossed by SH 15B—Snoqualmie Rv dr				

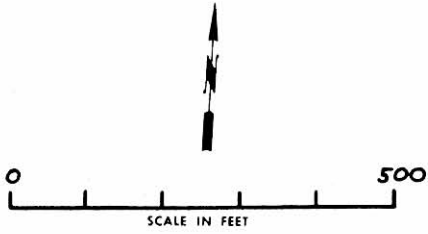
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
10-E	**Unnamed Lk**	**75-a**	**1.5-c**	**sh**	**R**	**Q96-P**
	1¼ mi NW fm Fall City, adj to W side Snoqualmie Rv					
10-N	**Unnamed Lk**	**75-a**	**1.7-c**	**sh**	**R**	**Q96-P**
	1 mi NW fm Fall City, adj to W side Snoqualmie Rv					
11-B/C	**Unnamed Lk**	**600-a**	**7.2-c**	...	**R**	**Q96-O/P**
	1½ mi N fm Fall City—dr via swampy area in Sec 10-E½ to Snoqualmie Rv					
12-A	**Unnamed Lk**	**950-a**	**12.1-c**	**sh**	**R**	**Q96-O**
	½ mi N fm Lk Marie—went dry in 1956—Griffin cr to Snoqualmie Rv dr					
27-J/R	**ALICE LK▲**	**875-s**	**32.6-c**	**30-s**	**R**	**Q96-P**
	(Mud Lk) 2½ mi S fm Fall City—dr to Raging Rv—RB					
33-E/M	**PRESTON MILL**					
	PONDS (1)	**400-a**	**1.8-c**	...	**PS, R**	**Q96-P**
	(2)	**400-a**	**2.2-c**	...	**PS, R**	**Q96-P**
	2 ponds, close together, at Preston—dr to Raging Rv—RB					

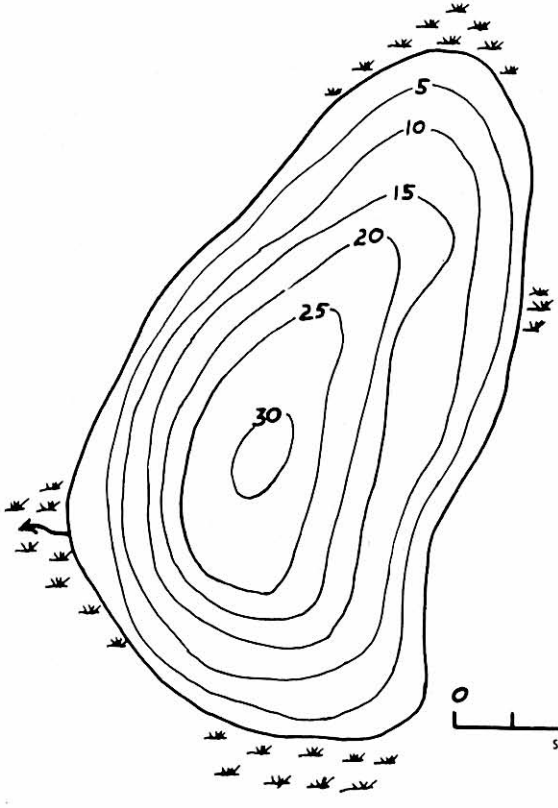


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
34-K dam site	**Unnamed Lk**	**881-a**	**24**	**7**	**R**	**Q96-P**
	Lies in Icy cr, adj to N fm lk in 34-P/Q—Raging Rv dr					
34-P/Q	**Unnamed Lk**	**880-a**	**15.3-c**	...	**R**	**Q96-P**
	1½ mi E fm Preston, at head of Icy cr—dr to Raging Rv					
		T 24 N — R 8 E				
2-D/E	**BOYLE LK**	**1040-a**	**24.0-c**	...	**R**	**Q96-O**
	5¾ mi NE fm Snoqualmie—inlet fm Bridges Lk—dr via Klaus Lk to Ten cr & Snoqualmie Rv—called Shorts Lk on early maps—CT, SR					
2-Q/R	**METCALF LK**	**1010-a**	**6.0-e**	**sh**	**R**	**Q96-N**
	6¾ mi N fm North Bend, at S end of Metcalf Slough—dr to Fury Lk, & via Ten cr to Snoqualmie Rv—has sm island—EB, CT					
2-R	**FURY LK**	**1005-a**	**1.3-c**	...	**R**	**Q96-N**
	6⅔ mi N fm North Bend—S'most of a series of ponds in hwtrs of Ten cr—fed by Metcalf Slough—dr to Ten cr, & Tokul cr to Snoqualmie Rv—EB, CT—sometimes called Echo Lk					
3-E	**KINGS LK**	**950-a**	**2.8-c**	**15-e**	**R**	**Q96-O**
	1 mi W fm Boyle Lk—surr by 52 acres of peat bog swamp—Tokul cr to Snoqualmie Rv dr—EB					
3-F/G	**Unnamed Lk**	**990-a**	**3.4-c**	**sh**	**R**	**Q96-O**
	2000′ E fm Kings Lk—marshy lk, dr to Tokul cr & Snoqualmie Rv					
3-Q	**Unnamed Lk**	**1000-a**	**6.8-c**	...	**R**	**Q96-O**
	1800′ W fm N end of Klaus Lk—Tokul cr to Snoqualmie Rv dr					
5-J	**Unnamed Lk**	**845-a**	**1.9-c**	**sh**	**R**	**Q96-O**
	200′ NE fm lk in 5-J/K—Tokul cr to Snoqualmie Rv dr					
5-J/K	**Unnamed Lk**	**850-a**	**3.6-c**	**sh**	**R**	**Q96-O**
	1¼ mi W fm Kings Lk—Tokul cr to Snoqualmie Rv dr					
5-K/Q	**Unnamed Lk**	**850-a**	**6.8-c**	**sh**	**R**	**Q96-O**
	4½ mi N fm Snoqualmie—marshy lk—Tokul cr to Snoqualmie Rv dr—shown as Cardin Lk on early maps					
6-F	**Unnamed Lk**	**950-a**	**3.1-c**	...	**R**	**Q96-O**
	1¼ mi N fm Marie Lk—Griffin cr to Snoqualmie Rv dr					
7-M/N	**MARIE LK**	**953-s**	**9.9-c**	**33-s**	**R**	**Q96-O**
	2 mi E fm Fall City—boggy shoreline—Snoqualmie Rv dr—CT					
10-F/L	**Unnamed Lks**	**900-a**	**5.2-c**	**sh**	**R**	**Q96-O**
	3200′ W fm Klaus Lk—2 marshy ponds—Ten cr to Snoqualmie Rv dr					
11-M at outlet	**KLAUS LK**	**980-a**	**62.0-c**	**25-e**	**R**	**Q96-O**
	4¾ mi NE fm Snoqualmie—shoreline marshy except on E side—fed by Boyle Lk—dr W'ly to Ten cr, & Tokul cr to Snoqualmie Rv—lake lowered from previous level—CT, B, P					
15-SW¼	**Unnamed Marsh**	**960-a**	**112.0-c**	**sh**	**R**	**Q96-O**
	3 mi NE fm Snoqualmie—inundated but no open water—Tokul cr to Snoqualmie Rv dr					

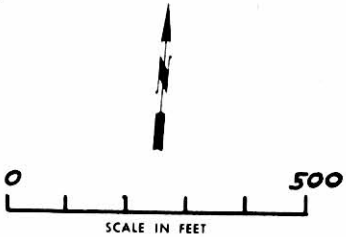


MARIE LAKE — KING COUNTY
T 24 N — R 8 E — Sec 7
9.4 Surface Acres
Surv. 26 Aug. 1947—State Dept of Game
Volume—88 Acre Feet





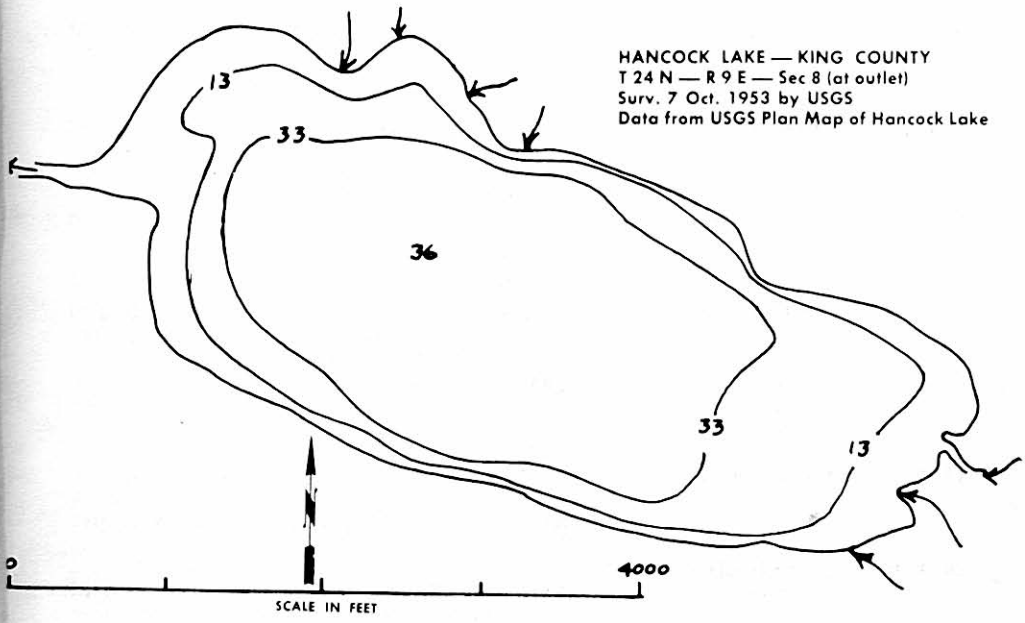
McLEOD LAKE — KING COUNTY
T 24 N — R 8 E — Sec 24
13.5 Surface Acres
Surv. 16 Nov. 1954—State Dept of Game
Volume—197 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
15-F	**Unnamed Lk**	**960-a**	**1.5-c**	**sh**	**R**	**Q96-O**
	1 mi SW fm S end of Klaus Lk—marshy lk—Tokul cr to Snoqualmie Rv dr					
15-F/G	**Unnamed Lk**	**960-a**	**20.5-c**	**sh**	**R**	**Q96-O**
	4000′ SW fm Klaus Lk—marshy lk—Tokul cr to Snoqualmie Rv dr					
20-N	**Unnamed Lk**	**410-a**	**10.2-c**	**sh**	**R**	**Q96-O**
	1 mi N fm Snoqualmie—marshy lk, 2000′ long—Snoqualmie Rv dr					
21-F/L	**Unnamed Lk**	**850-a**	**4.6-c**	**sh**	**R**	**Q96-O**
	2 mi NE fm Snoqualmie—marshy lk, 1500′ long—Brockway cr to Snoqualmie Rv dr					
22-J/K	**Unnamed Lk**	**1000-a**	**22.3-c**	**sh**	**R**	**Q96-O**
	3 mi NE fm Snoqualmie—marshy lk—Tate cr to Nfk Snoqualmie Rv dr					
23-E/F	**Unnamed Lk**	**910-a**	**4.5-c**	**sh**	**R**	**Q96-O**
	3¾ mi NE fm Snoqualmie—marshy lk—Nfk Snoqualmie Rv dr					
23-L/M	**Unnamed Lk**	**880-a**	**6.0-c**	**sh**	**R**	**Q96-O**
	3½ mi NE fm Snoqualmie—marshy lk—Nfk Snoqualmie Rv dr					
24-C	**McLEOD LK**	**1006-s**	**12.9-c**	**30-s**	**R**	**Q96-N**
	5 mi N fm North Bend—Tate cr to Nfk Snoqualmie Rv dr—RB, EB					
29-SW¼	**SNOQUALMIE MILL POND** ..... (Borst Lk)	**408-s**	**66.0-c**	...	**PS, R**	**Q96-O**
	Log pond at Snoqualmie Falls Lbr Co mill, at Snoqualmie—circular in shape, with 74 acre island, and a 4.3 acre lk on island—fed by pumping from Snoqualmie Rv—dr to Snoqualmie Rv—acreage excludes lk on island—CF-SR					
29-P	**Unnamed Lk**	**408-s**	**4.3-c**	**sh**	**R**	**Q96-O**
	Loc on island in Snoqualmie Mill Pond—B, P, CF					
29-Q	**Unnamed Lk**	**400-a**	**0.9-c**	**sh**	**R**	**Q96-O**
	Lies 450′ E fm Snoqualmie Mill Pond—dr to Snoqualmie Rv					
32-A	**Unnamed Lk**	**405-a**	**10.1-c**	**sh**	**R**	**Q96-O**
	½ mi NE fm Meadowbrook—marshy lk—Snoqualmie Rv dr					
32-H/J	**MEADOWBROOK SLOUGH** ..... (Moffatt Slough)	**400-a**	**13.9-c**	**sh**	**R**	**Q96-O**
	1 mi E fm Snoqualmie—3 segments, 5.1, 4.5, & 4.3 acres—Snoqualmie Rv dr—RB					
32-L	**MASKRODS SLOUGH**	**420-a**	**2.9-c**	...	**R**	**Q96-O**
	2 ponds, 1.9 & 1.0 acres, on SE side Snoqualmie—acreage varies—Efk Kimball cr to Snoqualmie Rv dr					
34-A/H	**MOON LK**	**420-a**	**8.0-c**	**sh**	**R**	**Q96-O**
	2½ mi NE fm North Bend—an arm of Nfk Snoqualmie Rv, diked off by bvr dam & riprap—mostly priv owned—EB, RB					
34-N	**REID SLOUGH**	**420-a**	**3.4-c**	**sh**	**R**	**Q96-O**
	1¼ mi N fm North Bend—Snoqualmie Rv dr—EB					
34-N/P	**Unnamed Lk**	**420-a**	**4.9-c**	**sh**	**R**	**Q96-O**
	1¼ mi N fm North Bend—marshy lk, 1200′ long—Mfk Snoqualmie Rv dr					

HANCOCK LK—King Co—T24N—R9E—Sec 8 (at outlet)—Looking SE'ly—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
36-K	**CRATER LK**	**3350-a**	**4.8-c**	**sh**	**R**	**Q96-N**
	3½ mi NE fm North Bend, on NE side Mt Si—dr NW'ly to Nfk Snoqualmie Rv—no fish					
		T 24 N — R 9 E				
8-R	**HANCOCK LK**	**2172-s**	**236.2-c**	**36-a**	**R**	**Q96-N**
at outlet	7 mi NE fm North Bend—4 inlets—dr via Black cr (Hancock cr) to Nfk Snoqualmie Rv—EB, RB					
11-D	**LITTLE CALLIGAN LK**	**2700-a**	**2.3-c**	...	**R**	**Q96-N**
	1¼ mi SE fm Calligan Lk—dr to Calligan Lk & Nfk Snoqualmie Rv—has trout					
14-K/Q	**BLETHEN LK— Lower**	**3198-s**	**8.4-c**	...	**R**	**Q96-M**
	10 mi NE fm North Bend—fed by upper Blethen Lk—dr via Quartz cr to Taylor Rv—RB, CT					
13-C	**BLETHEN LK— Upper**	**3676-s**	**3.2-c**	...	**R**	**Q96-M**
	1500′ SW fm Lower Blethen Lk—dr to lower lk & Taylor Rv—RB, CT					

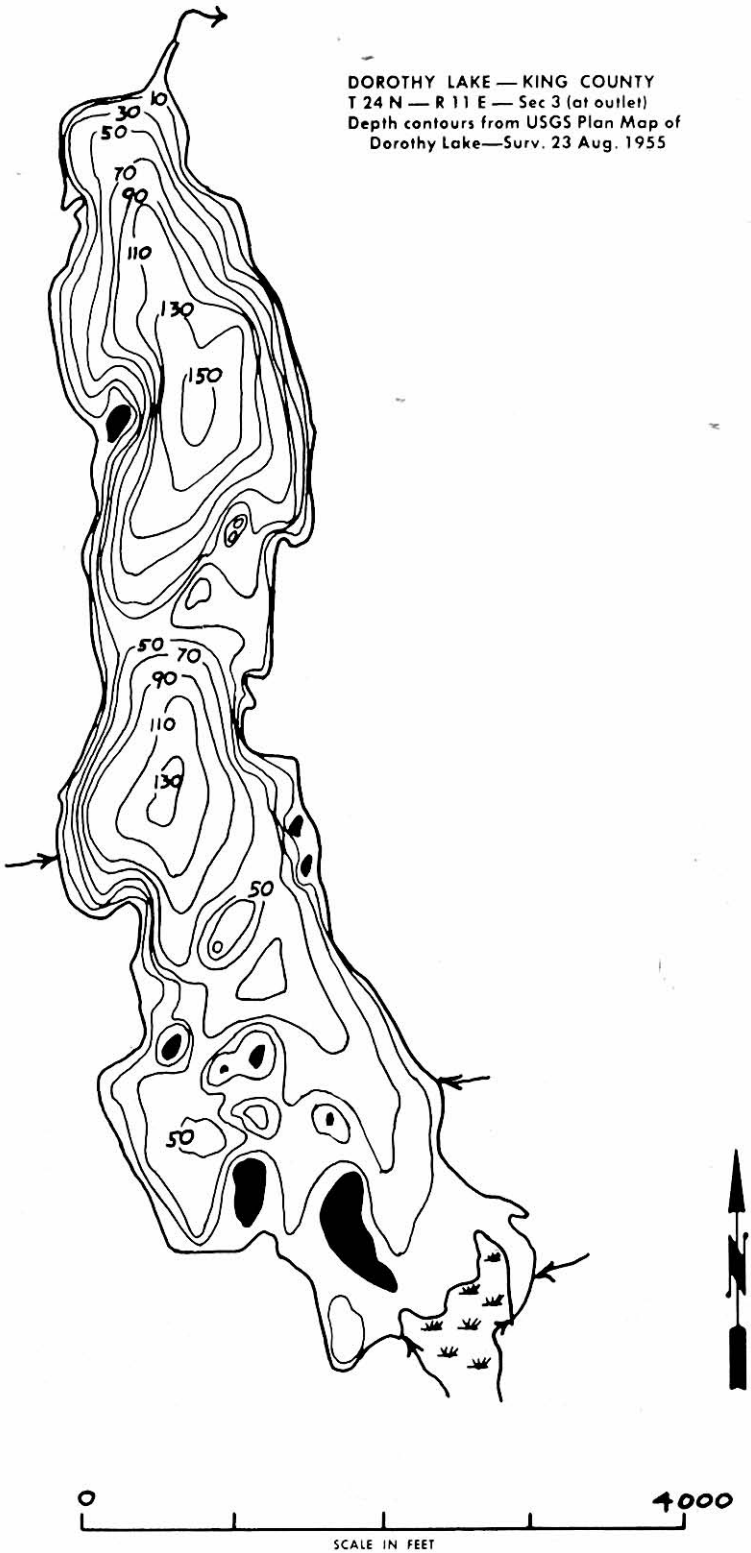


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
22	**MOOLOCK LKS**	A group pf 3 lks, lying in a NE/SW row—7½ mi NE fm North Bend—see Moolock, Nadeau & S.M.C. lks				
22-SW¼	**S.M.C. LK**	**3702-s**	**40.7-c**	**25+r**	**R**	**Q96-N**
		6¾ mi NE fm North Bend—S'most of the Moolock Lks—dr W'ly to Nfk Snoqualmie Rv—called Skie Lk on early maps—RB, CT				
22-B/G	**MOOLOCK LK**	**3903-s**	**45.4-c**	**...**	**R**	**Q96-N**
		7¼ mi NE fm North Bend—N'most of the Moolock Lks—dr NW'ly to Hancock Lk & Nfk Snoqualmie Rv—RB				
22-F at outlet	**NADEAU LK** ..... (No Ketchum Lk)	**3722-s**	**18.9-c**	**25-e**	**R**	**Q96-N**
		7 mi NE fm North Bend—middle of the Moolock Lks—dr NW'ly to outlet fm Moolock Lk & Nfk Snoqualmie Rv—MBS pl '51—RB '52				
31-H/J	**RACHOR LK** ..... (Crater Lk No. 2)	**3500-a**	**5.0-c**	**40-e**	**R**	**Q96-N**
		4 mi NE fm North Bend—dr NW'ly to Nfk Snoqualmie Rv—RB, CT				
32-C	**Unnamed Lk**	**2400-a**	**2.0-e**	**sh**	**R**	**Q96-N**
		Marshy lk, 3100' NE fm Rachor Lk—inlet fm Rachor Lk—dr to Nfk Snoqualmie Rv				
36-N/Pa	**BUTCH EVANS SLOUGH** ..... (Middle Fork Slough)	**860-a**	**4.0-e**	**8-e**	**R**	**Q96-M**
		1½ mi SW fm mouth of Pratt Rv, on N side Mfk Snoqualmie Rv—CT				
		T 24 N — R 10 E				
2-E at outlet	**MARTEN LK**	**2959-s**	**40.4-c**	**40-e**	**R**	**Q96-M**
		14 mi NE fm North Bend—dr SE'ly to Taylor Rv—RB				
4-C	**MOWITCH LK**	**3196-s**	**15.8-c**	**50-e**	**R**	**Q96-M FS-86**
		13 mi NE fm North Bend, at head of Efk Sunday cr—dr to Nfk Snoqualmie Rv—RB				
5-K/L	**HONEY LK**	**3233-s**	**9.1-c**	**30-e**	**R**	**Q96-M FS-86**
		4600' SW fm Mowitch Lk—dr N'ly to hwtrs Sunday cr & Nfk Snoqualmie Rv—RB				
5-R	**Unnamed Lk**	**4300-a**	**1.0-c**	**...**	**R**	**Q96-M FS-86**
		1900' SE fm Honey Lk—Sunday cr to Nfk Snoqualmie Rv dr				
6-M	**BOOMERANG LK** ...	**3215-s**	**1.0-c**	**...**	**R**	**Q96-M**
		Lies 4800' SE fm Isabella Lk, at head of Wfk Sunday cr—dr to Nfk Snoqualmie Rv				
18-C	**Unnamed Lk**	**3605-s**	**1.0-c**	**...**	**R**	**Q96-M FS-86**
		3400' SE fm Lower Blethen Lk—dr N'ly to Quartz cr & Taylor Rv				
18-G	**Unnamed Lk**	**3930-a**	**1.0-c**	**...**	**R**	**Q96-M FS-86**
		5900' SE fm Lower Blethen Lk—dr SE'ly to Mfk Snoqualmie Rv				
24-A/B	**GARFIELD MTN LK—Lower**	**4000-e**	**8.0-c**	**25-e**	**R**	**FS-87**
		15 mi E fm North Bend—fed by upper lk—dr NW'ly to Taylor Rv—RB, CT				

MOOLOCK LKS—King Co—T24N—R9E—Sec 22—Looking SE'ly—L to R, Moolock, Nadeau, & S.M.C. Lks—*Game Dept photo.*

RACHOR LK— King Co—T24N—R9E—Sec 31—Looking SW'ly —*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
24-H at outlet	**GARFIELD MTN LK—Upper**	**4500-e**	**7.0-c**	**35-e**	**R**	**FS-87**
	1300′ SE fm lower lk, on NE side Garfield Mtn—dr to lower lk & Taylor Rv—RB, CT—a 3rd sm lk lies on Garfield Mtn summit, "shallow & barren"					
27-Aa	**Unnamed Lk**	**1075-a**	**3.0-e**	**sh**	**R**	**Q96-M**
	Bvr ponds, adj to N side of Mfk Snoqualmie Rv, abt 4000′ E fm mouth of Taylor Rv—vary from 2 to 8 acres					
34-J	**NINE HOUR LK** ..... (Upper Rainy Lk)	**3931-s**	**5.6-c**	**30-e**	**R**	**Q96-M**
	4800′ NE fm Rainy Lk—dr N'ly to Mfk Snoqualmie Rv—RB					
	T 24 N — R 11 E					
3-K at outlet	**DOROTHY LK**	**3052-s**	**290.0-c**	**152-s**	**R**	**FS-87**
	7¾ mi S fm Skykomish—inlets fm Gold Lk & Pugsley Lk—1½ mi long—outlet, Efk Miller Rv—MBS, EB					
5-F	**DREAM LK**	**3800-a**	**35.2-c**	**75-e**	**R**	**FS-87**
	17½ mi NE fm North Bend—has ½ acre island—hwtrs Big cr to Taylor Rv dr—RB					
5-P	**POTHOLE LK** ..... (Dream Lk Pothole)	**3900-a**	**3.0-c**	...	**R**	**FS-87**
	1800′ S fm Dream Lk—dr via Big cr to Taylor Rv—RB					
7-D	**LIPSY LK**	**2000-e**	**sm**	**sh**	**R**	**FS-87**
	16¼ mi NE fm North Bend, adj to Taylor River Road—"just a puddle"—no fish					
10-E	**PUGSLEY LK** ..... (Dans Lk)	**3650-a**	**18.6-c**	...	**R**	**FS-87**
	8¾ mi S fm Skykomish, & 2300′ W fm Dorothy Lk—dr to Dorothy Lk & Efk Miller Rv—EB					
11	**CHARLIE LKS**					
	A string of 4 lks on SW side of Camp Robber valley, running NW/SE—see indiv lks					
11-B	**CHARLIE LK NO. 1**..	**3900-e**	**2.0-c**	...	**R**	**FS-87**
	8½ mi S fm Skykomish—N'most of Charlie Lks string—Efk Miller Rv dr—RB					
11-G	**CHARLIE LK NO. 2**..	**3950-e**	**1.5-c**	...	**R**	**FS-87**
	600′ SE fm Charlie Lk No. 1—Efk Miller Rv dr—RB					
11-J/K	**CHARLIE LK NO. 3**..	**4000-e**	**3.5-c**	...	**R**	**FS-87**
	700′ S fm Charlie Lk No. 2—Efk Miller Rv dr—RB					
11-R	**CAMP ROBBER LK**.. (Charlie Lk No. 4)	**4200-a**	**4.5-c**	**40-e**	**R**	**FS-87**
	4200′ E fm Dorothy Lk inlet—S'most of the Charlie Lks group—Efk Miller Rv dr—RB pl '49					
12-H	**Unnamed Lk**	**5000-e**	**2.5-c**	...	**R**	**FS-87**
	2500′ SW fm Little Heart Lk—Efk Miller Rv dr					
12-N	**Unnamed Lks**	**4100-a**	**1.0-e**	**sh**	**R**	**FS-87**
	2 ponds, 700′ NE fm Camp Robber Lk—Efk Miller Rv dr—rep dry in 1960					
13-F	**CECILS LK**	**4400-a**	**7.5-c**	...	**R**	**FS-87**
	1¼ mi SE fm S end of Dorothy Lk, on W side of Camp Robber valley—Efk Miller Rv dr—CT					
13-F/G	**Unnamed Lk**	**4400-e**	**3.0-c**	...	**R**	**FS-87**
	Lies adj to E fm Cecils Lk—narrow lk, 800′ long—Efk Miller Rv dr					
13-H	**Unnamed Lk**	**4900-e**	**3.5-c**	...	**R**	**FS-87**
	800′ N fm Gus's Lk—dr via Camp Robber valley to Efk Miller Rv					


DOROTHY LAKE — KING COUNTY
T 24 N — R 11 E — Sec 3 (at outlet)
Depth contours from USGS Plan Map of
Dorothy Lake—Surv. 23 Aug. 1955
10
30
50
70
90
110
130
150
50
70
90
110
130
50
50
N
0
4000
SCALE IN FEET

DREAM LK—King Co—T24N—R11E—Sec 5—Looking NE'ly
—Game Dept photo, 10 Aug '53.

PUGSLEY LK—King Co—T24N—R11E—Sec 10—Looking W'ly—Dorothy Lk LR, Bear Lk LL—*Game Dept photo, 10 Aug '53.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
13-J/R	**GUS'S LK**	4600-a	16.0-c	...	R	FS-87
	4500′ N fm Gold Lk—dr via Camp Robber valley to Efk Miller Rv—CT					
13-N	**Unnamed Lk**	4200-e	3.0-c	...	R	FS-87
	4300′ N fm Gold Lk & 3300′ W fm Gus's Lk—dr to Efk Miller Rv via Dorothy Lk					
15-C/F	**BEAR LK**	3670-a	49.0-c	...	R	FS-87
	Lies adj to NE fm Deer Lk—dr to Deer Lk & hwtrs Taylor Rv—RB					
15-E	**DEER LK**	3630-a	45.8-c	...	R	FS-87
	18½ mi NE fm North Bend—inlet fm Bear Lk—dr to Snoqualmie Lk & Taylor Rv—RB					
16	**SNOQUALMIE LK**	3225-s	126.4-c	150-e	R	FS-87
	9¼ mi N fm Snoqualmie Pass, & 18 mi NE fm North Bend—fed by Deer Lk—hwtrs N branch Taylor Rv dr—RB, CT					
19-20	**NORDRUM BASIN LKS**	See Nordrum, Judy, Carole, Rock & Lunker Lks				
19-E	**CHARLIE BROWN LK** (Brown Lk)	4700-e	2.0-c	15-e	R	FS-87
	1700′ NE fm Lower Garfield Mtn Lk, and dr to its inlet str—Taylor Rv W/shed—CT					
19-G	**CAROLE LK** (Marge Lk)	3700-e	11.0-c	30-e	R	FS-87
	3000′ W fm Nordrum Lk—dr N'ly to outlet str fm Judy Lk & Taylor Rv—CT, RB					

SNOQUALMIE LK—King Co—T24N—R11E—Sec 16—Looking W'ly —Snoqualmie at top—Deer Lk middle, & Bear Lk at bottom—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
19-J/K	**JUDY LK**	**3700-e**	**10.0-c**	**30-e**	**R**	**FS-87**
	1500′ W fm Nordrum Lk—fed by underground outlet fm Nordrum Lk—dr N'ly to Taylor Rv—CT, RB					
20-W½	**NORDRUM LK**	**3800-a**	**60.0-c**	**100+e**	**R**	**FS-87**
	16½ mi NE fm North Bend, & 8½ mi N fm Snoqualmie Pass, in hwtrs S branch Taylor Rv—CT, RB					
21-A	**SNOQUALMIE LK POTHOLES—Lower**	**4100-a**	**5.0-c**	...	**R**	**FS-87**
	2000′ E fm S end of Snoqualmie Lk—dr to Snoqualmie Lk & Taylor Rv—RB					
21-L	**Unnamed Lk**	**4300-a**	**6.5-c**	...	**R**	**FS-87**
	2800′ S fm Snoqualmie Lk—dr to Snoqualmie Lk & Taylor Rv					
22-D	**SNOQUALMIE LK POTHOLES—Upper**	**4200-a**	**5.0-c**	...	**R**	**FS-87**
	700′ E fm lower pothole—dr to lower pothole & Snoqualmie Lk to Taylor Rv—RB					
22-R	**MYRTLE LK**	**3950-a**	**18.0-c**	...	**R**	**FS-87**
	8½ mi N fm Snoqualmie Pass, in upper Nfk Dingford cr—fed by Little Myrtle Lk—dr to Mfk Snoqualmie Rv—CT, RB					
23-B	**MARLENE LK**	**4500-a**	**3.0-e**	**10-e**	**R**	**FS-87**
	6000′ S fm S end of Dorothy Lk—fed by Moira Lk—dr to Dorothy Lk & Efk Miller Rv—RB—(N.B.—Marlene & Moira Lks also called Panorama Lks—Upper Dorothy Lks—& Dorothy Lk Potholes)					

NORDRUM LK—King Co—T24N—R11E—Sec 20—Looking South—Rock Lk in background—*Game Dept photo, 10 Aug '53.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-B	**MOIRA LK**	**4600-a**	**5.0-c**	**"deep"**	**R**	**FS-87**
	Lies adj & S fm Marlene Lk—dr to Marlene Lk & inlet str to Dorothy Lk—RB					
23-D	**LITTLE MYRTLE LK**	**4400-a**	**4.0-c**	...	**R**	**FS-87**
	2800′ N fm Myrtle Lk, at head of Nfk Dingford cr—dr to Myrtle Lk & Mfk Snoqualmie Rv—RB					
23-Q	**FOOLSGOLD LK**	**4900-a**	**3.5-c**	...	**R**	**FS-87**
	4300′ W fm Gold Lk—dr N'ly to Gold Lk outlet str & Dorothy Lk					
24-B	**Unnamed Lks**	**5300-e**	**2.0-e**	...	**R**	**FS-87**
	2 lks, 500′ apart—3000′ N fm Gold Lk—dr to Efk Miller Rv					
24-Q/R	**GOLD LK**	**5000-a**	**55.7-c**	**"deep"**	**R**	**FS-87**
	(Eagle Lk) 9 mi NE fm Snoqualmie Pass, at head of W branch Efk Miller Rv—CT pl '54—RB '55					
25-B/G	**Unnamed Lks**	**5200-e**	**1.0-e**	...	**R**	**FS-87**
	2 lks, 400′ apart—N'most lies 1300′ S fm Gold Lk—Efk Miller Rv dr					
25-C	**Unnamed Lk**	**5100-e**	**1.0-e**	...	**R**	**FS-87**
	1900′ SW fm Gold Lk—Efk Miller Rv dr					
25-E	**Unnamed Lk**	**5400-e**	**2.5-c**	...	**R**	**FS-87**
	2000′ E fm Big Snow Lk—Efk Miller Rv dr					
25-E/F	**Unnamed Lk**	**5500-e**	**2.0-c**	...	**R**	**FS-87**
	3100′ SW fm Gold Lk—Efk Miller Rv dr					

GOLD LK—King Co—T24N—R11E—Sec 24—Looking E'ly
—Game Dept photo, 10 Aug '53.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
25-M	**Unnamed Lk**	**5500-e**	**1.0-e**	...	**R**	**FS-87**
	300′ SE fm lk in 25-E—Efk Miller Rv dr					
26-F	**Unnamed Lk**	**5000-e**	**2.5-c**	**sh**	**R**	**FS-87**
	Lies adj to SW fm Big Snow Lk, on an open bench —dr steeply to Nfk Dingford cr & Mfk Snoqualmie Rv					
26-F/G	**BIG SNOW LK**..... (Ruth Lk)	**5000-e**	**15.0-c**	...	**R**	**FS-87**
	8½ mi N fm Snoqualmie Pass, on N side Big Snow Mtn—dr to hwtrs Nfk Dingford cr & Mfk Snoqualmie Rv—CT pl '54					
27-28	**MYRTLE LK POT-HOLES**	See Le Fay, Merlin & Nimue Lks				
27-C	**MERLIN LK**	**4200-a**	**6.0-c**	...	**R**	**FS-87**
	2200′ W fm Myrtle Lk—E'most of Myrtle Lk Potholes—dr to Nimue Lk & Mfk Snoqualmie Rv—RB					
27-E	**NIMUE LK**	**4100-a**	**5.0-c**	...	**R**	**FS-87**
	1000′ SW fm Merlin Lk—fed by Merlin Lk & dr to Nfk Dingford cr & Mfk Snoqualmie Rv—RB					
27-M	**Unnamed Lk**	**4050-a**	**1.0-e**	**sh**	**R**	**FS-87**
	700′ S fm Nimue Lk, in outlet str to Nfk Dingford cr—Mfk Snoqualmie Rv dr					
28-A	**LE FAY LK**.....	**4300-a**	**7.0-c**	...	**R**	**FS-87**
	W'most of Myrtle Lk Potholes—1200′ W fm Nimue Lk—dr SE'ly to Nfk Dingford cr & Mfk Snoqualmie Rv—RB					

BIG SNOW LK—King Co.—T24N—R11E—Sec 26—Looking SE'ly—L to R on skyline. Overcoat & Chimney Pks, & Lemah Mtn—*Game Dept photo, 10 Aug '53.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
28-M	**GOAT LK**	**3600-e**	**19.5-c**	**30-e**	**R**	**FS-87**
	500′ N fm Horseshoe Lk—dr to Horseshoe Lk & Mfk Snoqualmie Rv—RB					
28-N	**HORSESHOE LK**	**3500-e**	**24.5-c**	**25-e**	**R**	**FS-87**
	17 mi E fm North Bend & 1¾ mi S fm Snoqualmie Lk—fed by Goat Lk, & dr S'ly to Dingford cr & Mfk Snoqualmie Rv—RB					
29-30	**BLUE RIDGE LKS**...	See Green Ridge & Hi-Low Lks				
29-D	**ROCK LK**	**4000-a**	**9.0-c**	**30-e**	**R**	**FS-87**
	Lies 1600′ S fm Nordrum Lk—dr to Judy Lk & Taylor Rv—RB					
29-E/M	**HI-LOW LK**.....	**4300-e**	**4.0-c**	**20-r**	**R**	**FS-87**
	1200′ S fm Rock Lk—dr W'ly to Green Ridge Lk & Mfk Snoqualmie Rv—varies 3-6 acres with seasons —RB, CT					
29-F	**LUNKER LK**	**4300-e**	**3.5-c**	**30-e**	**R**	**FS-87**
	800′ SE fm Rock Lk—dr to Rock Lk & Taylor Rv —CT, RB					
30-J	**HI-LOW POTHOLES**.	**4400-a**	**1.0-e**	**8-r**	**R**	**FS-87**
	2 ponds, adj to S fm Hi-Low Lk—Mfk Snoqualmie Rv dr					
30-K	**GREEN RIDGE LK**...	**4200-e**	**15.5-c**	**25-r**	**R**	**FS-87**
	(Whitmer Lk), (Lower Green Ridge Lk)	Lies 2000′ SW fm Rock Lk, & 1000′ W fm Hi-Low Lk—fed by Hi-Low Lk—dr to Mfk Snoqualmie Rv—RB, CT				

GOAT LK—King Co.—T24N—R11E—Sec 28—Looking NW'ly—Horseshoe Lk at L partially obscured—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
31-A	**QUARTZ LK**	4800-a	1.0-e	15-r	R	FS-87
	Lies 3000′ S fm Hi-Low Lk, nr top of ridge—dr S'ly to Dingford cr & Mfk Snoqualmie Rv—CT					
36-A	**HARDSCRABBLE LK —Upper**	4800-a	8.0-c	40-e	R	FS-87
	8 mi NE fm Snoqualmie Pass, at head of Hardscrabble cr—dr to lower lk & Mfk Snoqualmie Rv —RB					
36-F	**HARDSCRABBLE LK —Lower**	4550-a	10.0-c	20-e	R	FS-87
	2250′ SW fm Upper Hardscrabble Lk—dr via Hardscrabble cr to Mfk Snoqualmie Rv—Grayling eggs pl '47—RB					
	T 24 N — R 12 E					
1-A	**Unnamed Lk**	5100-a	...	...	R	FS-87
	¾ mi NE fm Nazanne Lk—dr to Efk Foss Rv—rep, not verified					
1-M/N	**NAZANNE LK**	5000-a	9.5-c	20-r	R	FS-87
	3700′ E fm Delta Lk—fed by View Lk—has timbered island—dr NW'ly to Wfk Foss Rv—RB					

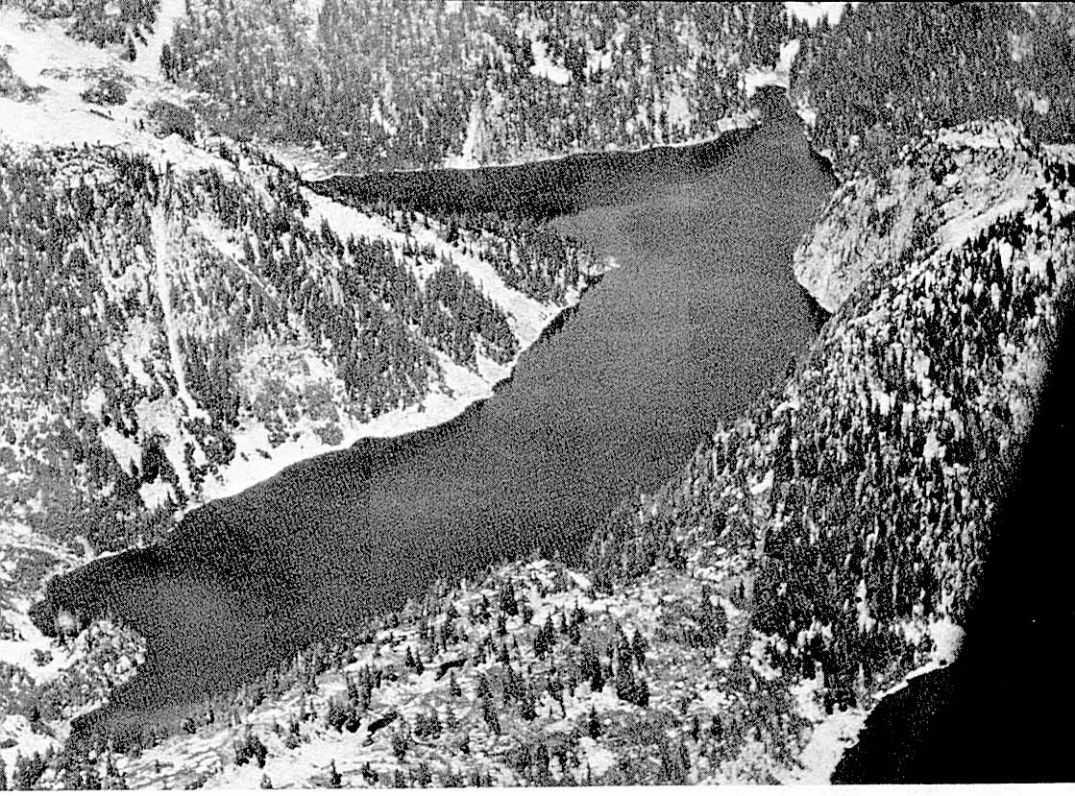
NAZANNE LK—King Co—T24N—R12E—Sec 1—Looking E'ly
—Game Dept photo.

DELTA LK—King Co—T24N—R12E—Sec 2—Looking S'ly fm outlet *—Author photo, 3 June '51.*

COPPER LK—King Co—T24N—R12E—Sec 3—Looking S'ly—Malachite Lk (frozen) at R—Little & Big Heart Lks UL—*Author photo, 16 June '58.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
2-SW¼	**DELTA LK** (Hunts Lk)	3500-a	46.9-c	60-e	R	FS-87
	8¼ mi S fm Skykomish—fed by Otter, Angeline & Big Heart Lks—outlet, Wfk Foss Rv—RB—CT pl '60					
3-NW¼	**COPPER LK**	4000-a	147.8-c	100-e	R	FS-87
	7¼ mi S fm Skykomish—fed by Little Heart Lk—dr via Copper cr to Wfk Foss Rv at Trout Lk—EB, RB, CT, MBS					
3-L	**Unnamed Lk**	4550-a	2.5-c	sh	R	FS-87
	1400′ SE fm Copper Lk, & 1300′ N fm Little Heart Lk—dr to Copper Lk & Wfk Foss Rv—no fish					
3-P	**LITTLE HEART LK**	4250-a	28.6-c	50-e	R	FS-87
	2200′ S fm Copper Lk—dr to Copper Lk & Wfk Foss Rv—RB, MBS					
10-SE¼ at outlet	**BIG HEART LK** (Heart Lk)	5100-e	190.7-c	100+m	R	FS-87
	9 mi S fm Skykomish—6500′ long & snow fed—dr via a series of falls to Delta Lk & Wfk Foss Rv—RB—CT pl '60					
11-H	**Unnamed Lk**	4200-e	...	sh	R	FS-87
	Rep to lie adj to outlet str fm Otter Lk, above falls—Wfk Foss Rv dr—not verified					

LITTLE HEART LK—King Co—T24N—R12E—Sec 3—Looking NE'ly —Copper Lk UL—*Game Dept photo.*



BIG HEART LK—King Co—T24N—R12E—Sec 10 (at outlet)—Looking N'ly—outlet at far end—*Game Dept photo.*

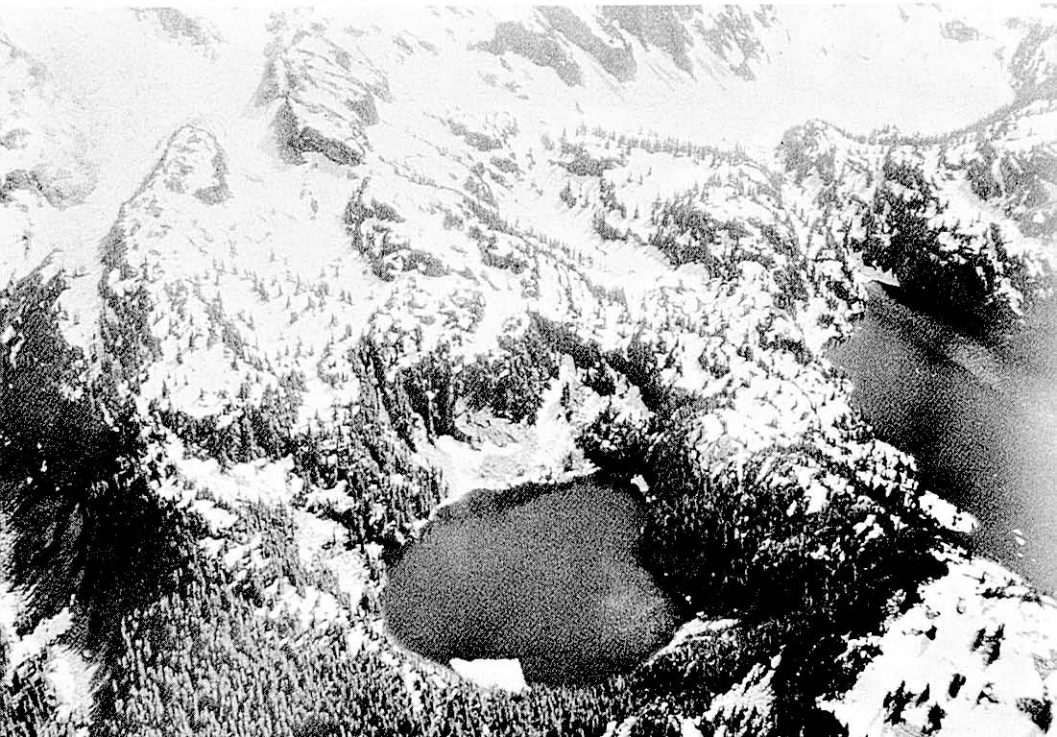
OTTER LK—King Co—T24N—R12E—Sec 11 (at outlet)—Looking SE'ly—*Game Dept. photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
11-J at outlet	**OTTER LK**	**4400-a**	**183.0-c**	**240+m**	**R**	**FS-87**
	9¼ mi S fm Skykomish—fed by Azurite Lk & snow fields—dr to Delta Lk & Wfk Foss Rv—RB—(Golden Trout pl '36, now gone)—CT pl '60—Est 30 acres under 50′ depth					
12-A	**JEWEL LK**	**4400-e**	**8.5-c**	...	**R**	**FS-87**
	1200′ NW fm Locket Lk, in a deep pocket—fed by Locket Lk—dr NE'ly to hwtrs Efk Foss Rv—CT—(RB rep '58)					
12-C	**VIEW LK**	**5370-a**	**3.5-c**	...	**R**	**FS-87**
	1200′ W fm Jewel Lk—dr NW'ly to Nazanne Lk & Wfk Foss Rv					
13-J/R	**BONNIE LK**	**5100-a**	**10.0-c**	...	**R**	**FS-87**
	2700′ SE fm S end of Otter Lk—dr to Otter Lk inlet str					
13-Qa	**Unnamed Lk**	**4500-e**	...	...	**R**	**FS-87**
	Rep to lie 2000′ S fm S end of Otter Lk—snow fed—dr to Otter Lk & Wfk Foss Rv—not verified					
14-W½	**ANGELINE LK**	**5100-a**	**198.4-c**	**100+m**	**R**	**FS-87**
	9½ mi S fm Skykomish—fed by Chetwoot Lk—outlet drops via high falls to Delta Lk & Wfk Foss Rv—RB, CT—(GT pl '36 now gone)					

ANGELINE LK—King Co—T24N—R12E—Sec 14—Looking S'ly—Chetwoot Lk above & Big Heart Lk at R—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
14-H/J	**AZURITE LK**	**5100-a**	**43.9-c**	**"deep"**	**R**	**FS-87**
	1200′ SW fm S end of Otter Lk—dr to Otter Lk & Wfk Foss Rv—(GT pl '36 now gone)—CT					
14-N	**Unnamed Lk**	**5800-e**	**1.0-e**	...	**R**	**FS-87**
	Lies in open rocky area on ridge bet Chetwoot, Angeline, & Big Heart Lks—dr to Big Heart Lk & Wfk Foss Rv					
14-Q	**GOLDEN LK**	**5200-a**	**8.0-c**	...	**R**	**FS-87**
	(Five Acre Lk) (Cisco Lk)					
	1500′ SW fm Azurite Lk—dr to Angeline Lk & Wfk Foss Rv—GT pl '36—CT '47—has sm pond adj to N side					
14-R	**Unnamed Lk**	**5500-e**	**1.0-e**	...	**R**	**FS-87**
	1000′ S fm Azurite Lk—snow fed—dr to Azurite Lk & Wfk Foss Rv					
15-J	**Unnamed Lks**	**5600-a**	**1.0-e**	**sh**	**R**	**FS-87**
	2 lks on ridge bet Big Heart & Angeline Lks—dr to Big Heart Lk & Wfk Foss Rv					
22-G	**Unnamed Lk**	**5800-a**	**1.0-e**	...	**R**	**FS-87**
	700′ NW over ridge at west end of Chetwoot Lk—dr to Camp Robber valley & Efk Miller Rv					

AZURITE LK—King Co—T24N—R12E—Sec 14—Looking S'ly—Angeline Lk at R, Chetwoot (frozen) UR—*Author photo, 16 June '58.*



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-NW¼ at outlet	**CHETWOOT LK**	**5200-a**	**111.3-c**	**100+m**	**R**	**FS-87**
	10¾ mi S fm Skykomish & 1800′ S fm Angeline Lk —dr to Angeline Lk & Wfk Foss Rv—CT, RB					
23-B/C	**Unnamed Lk**	**6000-e**	**1.0-e**	...	**R**	**FS-87**
	600′ SW fm Golden Lk—snow fed—dr to Golden Lk & Wfk Foss Rv					
23-C	**LITTLE CHETWOOT LK**	**5150-a**	**1.0-e**	**6-e**	**R**	**FS-87**
	Lies abt 300′ N fm Chetwoot Lk in outlet str to Angeline Lk—RB, CT					
23-P/Q	**CRAWFORD LK**	**5350-a**	**19.8-c**	**50-e**	**R**	**FS-87**
	1600′ SE fm Chetwoot Lk, on S side Iron Cap Mtn —Crawford cr to Mfk Snoqualmie Rv dr—beautiful lk—CT					
24-E	**Unnamed Lk**	**4700-e**	**6.0-c**	...	**R**	**FS-87**
	3500′ E fm Chetwoot Lk, on N side Iron Cap Mtn, at foot of a snow field—dr to Otter Lk & Wfk Foss Rv					
	T 24 N — R 13 E					
1-F/L	**Unnamed Lk**	**4500-e**	**1.0-e**	**sh**	**R**	**FS-88**
	4600′ W fm Deception Pass—dr N'ly to hwtrs Deception cr & Tye Rv—rep called Morris Lk, not verified—CT pl '43					

CHETWOOT LK—King Co—T24N—R12E—Sec 23 (at outlet) Looking SW'ly fm outlet end—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
1-H	**Unnamed Lk**	**4650-a**	**1.0-e**	...	**R**	**FS-88**
	3300' NW fm Deception Pass, on S end of Blue Ridge—dr to Deception cr & Tye Rv					
2-C/F	**NO NAME LK**.....	**5600-a**	**8.0-c**	**sh**	**R**	**FS-88**
	Lies 600' N fm Jade Lk—dr to Jade Lk & hwtrs Efk Foss Rv—Rep barren '56					
2-F/L	**JADE LK**	**5400-a**	**28.0-c**	**100+e**	**R**	**FS-88**
	3200' S fm Marmot Lk—glacial fed—dr W'ly to hwtrs Efk Foss Rv—RB					
7-W½	**LOCKET LK**	**4600-a**	**56.1-c**	**100+e**	**R**	**FS-87**
	9½ mi SE fm Skykomish, on W side Necklace Valley—90% of lk very deep—dr to Jewel Lk & hwtrs Efk Foss Rv—RB					
7-17	**NECKLACE VALLEY LKS**					
	3 lks in Necklace Valley, 10 mi SE fm Skykomish—see indiv lks, Jade, Emerald, & Opal					
7-H	**JADE LK**	**4650-a**	**7.0-c**	**25-e**	**R**	**FS-87**
	(Necklace Valley Lk No. 1), (First Lk) First & lowest of the Necklace Valley string—fed by Emerald Lk—dr to hwtrs Efk Foss Rv—80% of lk under 10' deep—CT, RB					
7-J/R	**EMERALD LK**	**4725-a**	**4.0-e**	**8-r**	**R**	**FS-87**
	(Necklace Valley Lk No. 2) 2nd lk in Necklace Valley string—fed by Opal Lk—dr to Jade (First) Lk—varies 3-8 acres—CT, RB					
7-K	**AL'S LK**	**4600-e**	**4.5-c**	**sh**	**R**	**FS-87**
	Lies opposite middle of Necklace Valley, in sm valley to W—dr N'ly to hwtrs Efk Foss Rv—RB					
8-W½	**ILSWOOT LK**	**4700-a**	**48.0-c**	**100+e**	**R**	**FS-87** **FS-88**
	9¾ mi SE fm Skykomish—fed by W portion of Hinman glacier—dr N'ly to Efk Foss Rv—CT, RB					
8-G/K	**LEPUL LK**	**5400-a**	**2.5-c**	**sh**	**R**	**FS-88**
	Lies on W side Hinman glacier, nr its foot, 2300' E fm SE end of Ilswoot Lk—Efk Foss Rv dr—"no fish" '59					
8-N	**CLOUDY LK**	**4800-e**	**6.0-e**	**20-e**	**R**	**FS-88**
	Lies S fm Ilswoot Lk—glacial fed, very turbid—dr to Ilswoot Lk & Efk Foss Rv—RB					
11-S½	**Unnamed Lks (1)**.....	**7000-e**	**4.0-c**	...	**R**	**FS-88**
	(2).....	**7000-e**	**1.5-c**	...	**R**	**FS-88**
	(3).....	**7000-e**	**2.5-c**	...	**R**	**FS-88**
	(4).....	**7000-e**	**16.0-c**	...	**R**	**FS-88**
	12 mi SE fm Skykomish—4 lks in an E/W string, at foot of Lynch glacier—dr W'ly in hwtrs Efk Foss Rv—(1) is E'most lk, and (4) is W'most					
15-B	**Unnamed Lk**	**4800-e**	**4.0-c**	...	**R**	**FS-88**
	1½ mi NW fm Mt Daniel—snow fed—dr to hwtrs Efk Foss Rv					
17-E½	**LA BOHN LKS (1)**...	**4850-e**	**2.5-c**	...	**R**	**FS-88**
	(2)...	**4900-a**	**2.5-c**	...	**R**	**FS-88**
	(3)...	**5000-e**	**18.5-c**	**"deep"**	**R**	**FS-88**
	11 mi SE fm Skykomish, at head of Necklace Valley—dr to Efk Foss Rv via Necklace Valley lks—"no fish" '58—(1) is N'most lk & (3) is S'most lk					
17-D	**OPAL LK**	**4750-a**	**3.0-e**	**20-e**	**R**	**FS-87**
	(Necklace Valley Lk No. 3) Upper lk in Necklace Valley string—mostly snow fed—dr to Emerald Lk & Efk Foss Rv—varies 3-5 acres—CT, RB					

JADE LK—King Co—T24N—R13E—Sec 2—Looking SE'ly—approaches to Mt. Daniel UR—*Game Dept photo.*

LOCKET LK—King Co—T24N—R13E—Sec 7—Looking SE'ly—Al's Lk in background—*Game Dept photo.*

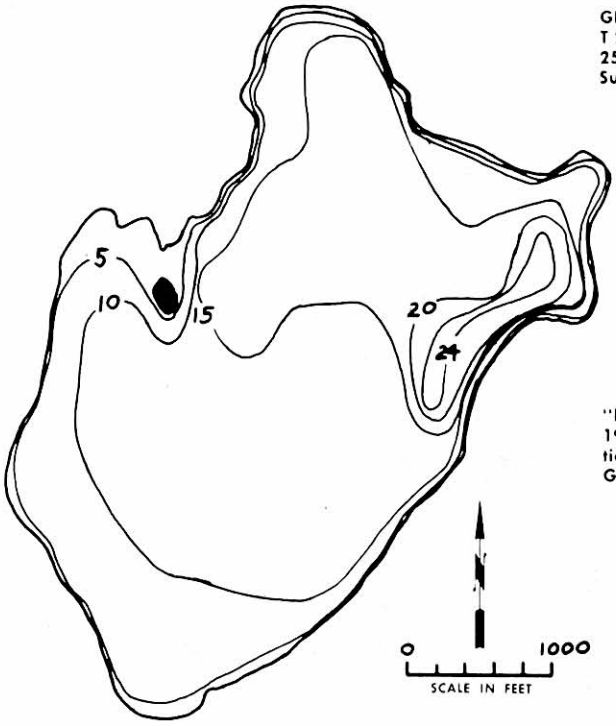
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17-Q	**Unnamed Lks**	5500-e	1.5-e	...	R	FS-88
	2 lks 700′ SW fm upper La Bohn Lk—est dr to Efk Foss Rv					
18-C	**T'AHL LK**	5200-e	6.5-c	30-e	R	FS-87
	2750′ S fm Locket Lk—dr to Necklace Valley & Efk Foss Rv—CT					
18-K	**FOEHN LK**	5500-e	1.0-e	20-r	R	FS-87
	Lies abt 3000′ SW fm Opal Lk, nr head of Necklace Valley—dr W'ly to Otter Lk & Wfk Foss Rv—CT					
18-L/P	**TANK LK—Upper**	5900-e	3.0-c	40-e	R	FS-87
	1500′ E fm Bonnie Lk—Wfk Foss Rv dr					
19-C	**TANK LK—Lower**	5800-e	4.0-c	20-e	R	FS-87
	2000′ SE fm Bonnie Lk—rock bound lk, dr to Bonnie Lk & Wfk Foss Rv—CT					
20-B	**CHAIN LKS**	5700-a	3.5-e	...	R	FS-88
	6 lks, close together, 2000′ S fm upper La Bohn Lk, & 3000′ NE fm Williams Lk, on W side La Bohn Gap—dr to Williams Lk & hwtrs Mfk Snoqualmie Rv—CT pl '58					
20-N/P	**WILLIAMS LK** (Lawrence Lk)	4500-a	15.0-c	...	R	FS-88
	11½ mi NE fm Snoqualmie Pass & 1 mi N fm Dutch Miller Gap—fed by Chain lks—dr to hwtrs Mfk Snoqualmie Rv—CT pl '48, '58					
	T 24 N — R 14 E					
5-E	**EVELYN LK** (Elvin Lk)	5200-e	2.0-e	10-e	R	FS-88
	2000′ N fm Basin Lk, on NW side Trico Mtn—in/out, hwtrs Deception cr, dr to Tye Rv—CT					
5-M	**BASIN LK** (Trico Mtn Lk)	5500-a	7.0-c	50-m	R	FS-88
	8 mi S fm Scenic, & 2400′ NW fm Trico Mtn—hwtrs Deception cr to Tye Rv dr—CT					
	T 24½ N — R 11 E					
32-Q	**SMITH LK**	4500-e	2.0-c	...	R	FS-87
	2200′ N fm Dream Lk, at head of Smith cr, dr to Efk Miller Rv—RB pl '57					
36-SE¼	**MALACHITE LK**	4200-a	79.7-c	50-e	R	FS-87
	7¼ mi S fm Skykomish, & 1200′ NW fm Copper Lk—dr to Wfk Foss Rv, at Trout Lk—RB, CT, MBS					
	T 24½ N — R 12 E					
34-N	**Unnamed Lk**	3900-a	1.0-e	sh	R	FS-87
	Lies approx half way bet outlet streams fm Copper & Malachite Lks—varies ¼ to 1.5 acres—dr to Wfk Foss Rv					
36-J	**BALD EAGLE LK**	4500-e	4.0-c	...	R	FS-87
	8 mi SE fm Skykomish, on NE side Bald Eagle Pk—dr to Wfk Foss Rv below Trout Lk					
	T 25 N — R 4 E					
2-Q	**MUD LK**	20-a	...	...	...	Q225-A
	No longer exists—formerly loc in S portion of N.A.S. Sand Point, in Seattle—filled in abt 1940					
5-A	**Unnamed Res**	400-a	8.0-c	...	PS	Q225-A
	City of Seattle Mun Res, loc nr Roosevelt Way & E 85th Sts, Seattle					

ILSWOOT LK—King Co—T24N—R13E—Sec 8—Looking S'ly—Necklace Valley Lks at R—*Game Dept photo.*

MALACHITE LK—King Co—T24½N—R11E—Sec 36—Looking NE'ly towards outlet—*Game Dept photo.*

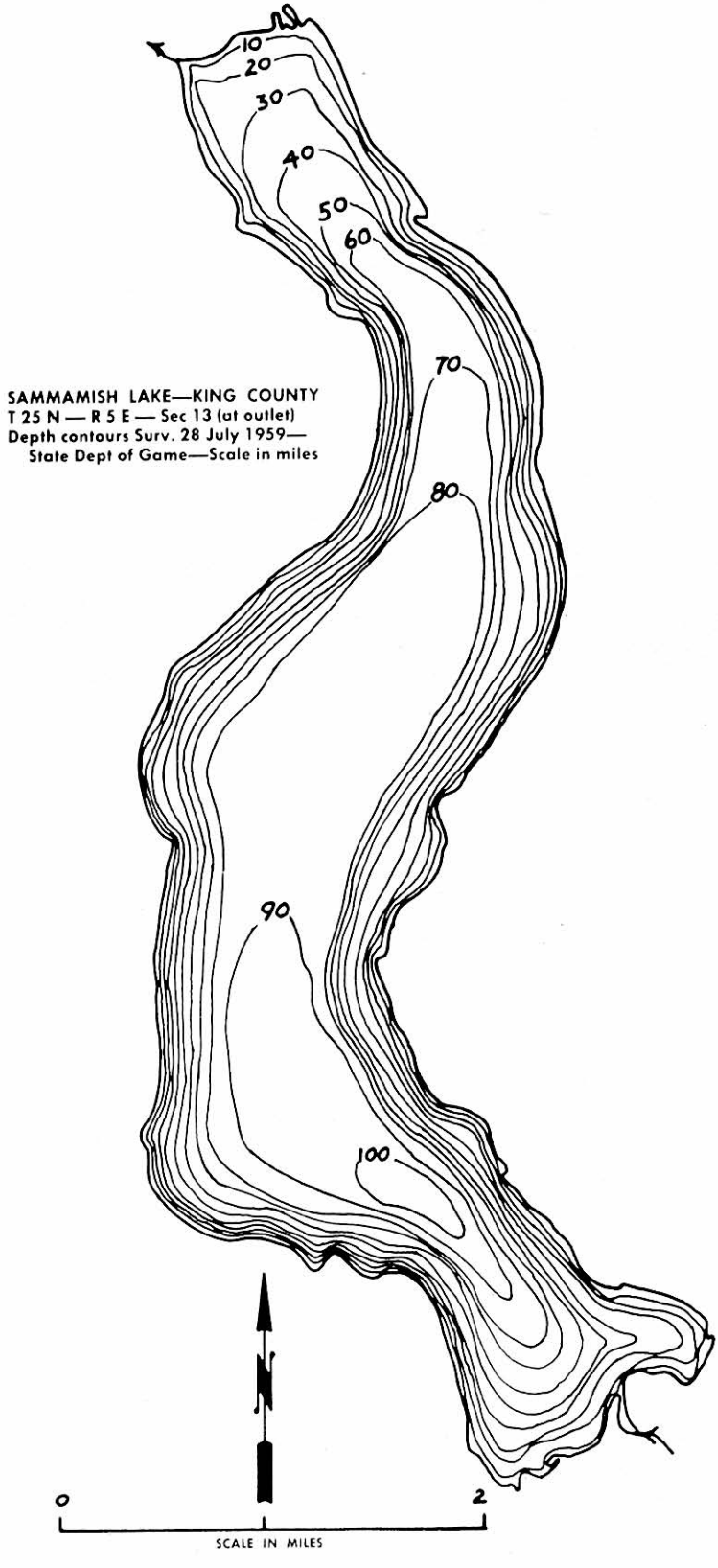
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
5-J	**Unnamed Res**	**300-a**	**8.4-c**	...	**PS**	**Q225-A**
	Mun Res, loc nr E 73rd St & 14th Ave NE, City of Seattle					
5-M/N	**GREEN LK**	**170-a**	**255.3-c**	**24-s**	**R**	**Q225-A**
at outlet	In City of Seattle, at Woodland Park—fed by storm sewer overflow & dr to city sewer system & Puget Sound—has ½ acre island—RB					
16-Q	**WASHINGTON LK▲** .	**14-s**	**22,138.0-c**	**209-m**	**R**	**Q225-A**
at outlet	Lies adj to E side of City of Seattle—nat lk, 19½ mi long, widely used for recreation—fed by a number of tributaries, the prin ones being Cedar & Sammamish Rivers—outlet is via Lake Washington Ship Canal to Lk Union and Puget Sound—elev controlled by dam and ship locks at Salmon Bay—acreage computed fm Kenmore bridge to mouth of Cedar Rv and Montlake bridge, and does not include Mercer Island (4152 acres) or Foster Island (47 acres)—58 mi of shoreline, excluding Mercer Isl which has 13.5 mi of shoreline—shoreline almost completely taken up with residences, industrial, and park sites—orig called Lk Geneva (in 1850), and also Lk Duwamish—contains many varities of fish, prin ones being RB, CT, SH, and SR—maps covering lk are: Q225-A, Q225-C, Q29-C, Q36-J, Q36-N—lgst lk W of Cascade Mtns & 2nd lgst nat lk in Washington					
17-K	**PORTAGE BAY**	**14-s**	**148.0-c**	**33-s**	**R**	**Q225-A**
at outlet	An extension of Lk Union, in Lake Washington Ship Canal, City of Seattle—lies bet Montlake bridge and University bridge—fed by Lk Washington—dr to Lk Union & Puget Sound—RB, CT, SR—depth by USC & GS					
19-C	**UNION LK**	**14-s**	**598.0-c**	**54-s**	**R**	**Q225-A**
at outlet	Lies in City of Seattle—inlet fm Lk Washington via Portage Bay—dr via Lake Washington Ship Canal to Salmon Bay, Puget Sound—acreage fm University bridge to Aurora bridge—RB, SR—elev & depth by USC & GS					
32-B	**LINCOLN PARK RES**	**315-a**	**3.4-c**	...	**PS**	**Q225-C**
	Loc at Lincoln Park, City of Seattle, nr 10th Ave N & E Howell Sts—Seattle Mun water supply					
		T 25 N — R 5 E				
2-P/Q	**Unnamed Lks**	**35-a**	**5.0-e**	...	**R**	**Q36-J**
	½ mi W fm Redmond—sev sm ponds adj to Sammamish Rv—believed non-existent now—not verified.					
4-C/F	**FORBES LK**	**250-a**	**6.9-c**	...	**R**	**Q36-J**
	(Kirkland Lk)	1½ mi E fm Kirkland—dr to Lk Washington—SR				
13-K	**SAMMAMISH LK** ...	**28-a**	**4897.3-c**	**100-s**	**R**	**Q36-I/M**
at outlet	Nat lk 10 mi E fm Seattle, 8 mi long—prin inlet Issaquah cr—outlet, Sammamish Rv to Lk Washington—orig called Squak Lk—access at State Park —B, P, CF, CT, RB, SH					
28-N	**STURTEVANT LK** ...	**140-a**	**10.3-c**	...	**R**	**Q36-N**
	(Bellevue Lk), (Mid Lk)	1¼ mi NE fm Bellevue—Lk Washington dr—locally called Mid Lk				
29-B/G	**Unnamed Lk**	**175-a**	**3.2-c**	...	**R**	**Q36-J**
	1¼ mi N fm Bellevue—dr to Yarrow Bay, Lk Washington					
35-N	**LARSEN LK**	**260-a**	**7.3-c**	...	**R**	**Q36-N**
	(Green Lk), (Blueberry Lk)	3 mi E fm Bellevue—dr to Lk Washington—EB				

GREEN LK—King Co—T25N—R4E—Sec 5—Looking NW'ly
—Game Dept photo, 20 Apr '52—Opening day, fishing season.



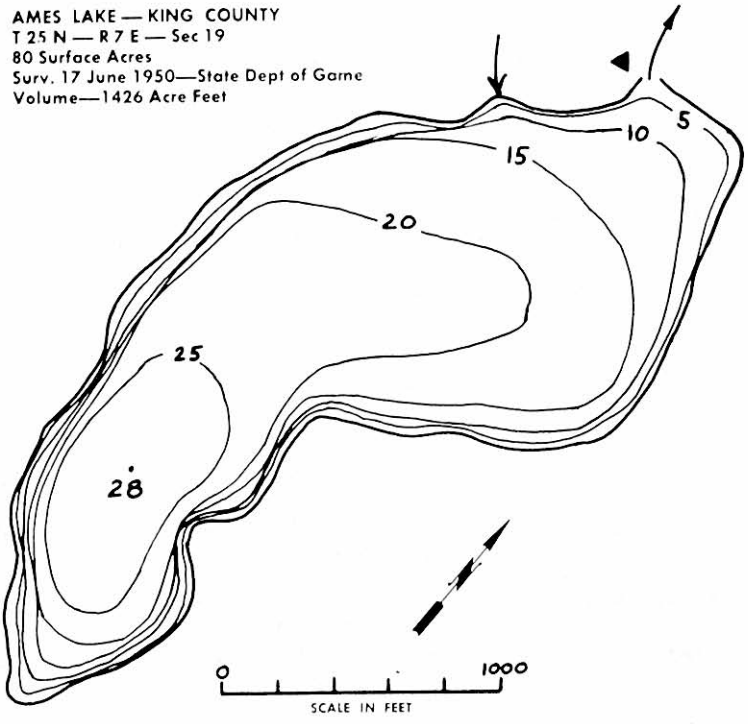
GREEN LAKE — KING COUNTY
T 25 N — R 4 E — Sec 5
255.2 Surface Acres
Surv. 20 Feb. 1931

"Duck Island" formed by dredging about 1936, and inserted in appropriate location on chart drawn by State Dept of Game

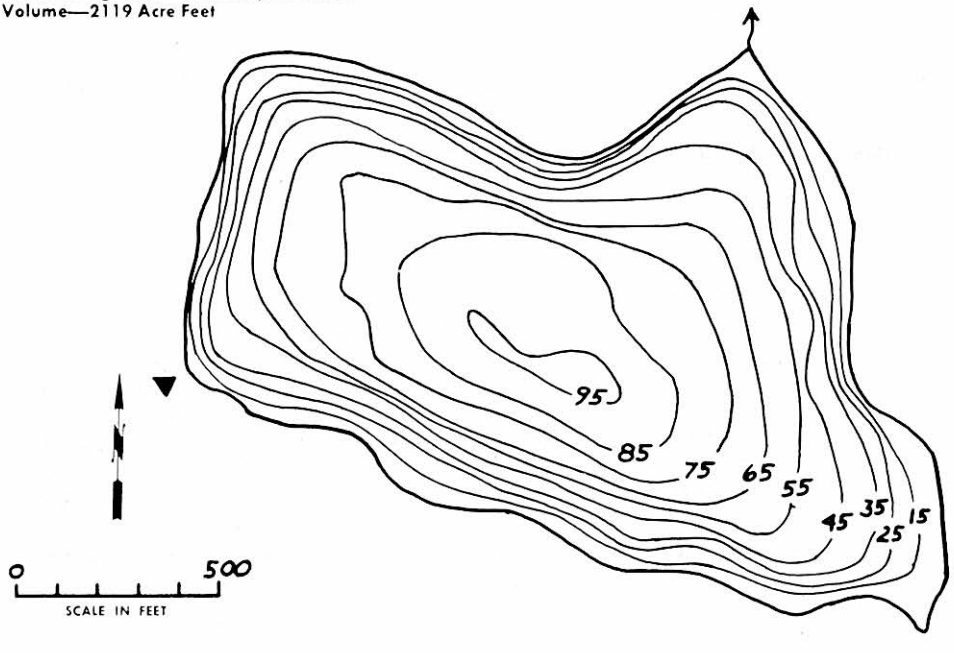

SAMMAMISH LAKE—KING COUNTY
T 25 N — R 5 E — Sec 13 (at outlet)
Depth contours Surv. 28 July 1959—
State Dept of Game—Scale in miles
10
20
30
40
50
60
70
80
90
100
N
0
2
SCALE IN MILES

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 25 N — R 6 E				
10-K	**PETERSON POND** ... (Union Hill Lk)	**475-a**	**3.7-c**	**sh**	**R**	**Q36-I**
	4¾ mi E fm Redmond—dr via Evan cr to Sammamish Rv					
33-R	**Unnamed Lk**	**420-a**	**0.9-c**	**sh**	**R**	**Q36-M**
	4300′ N fm NE end of Pine Lk—Sammamish Lk dr					
35-D	**Unnamed Lk**	**330-a**	**10.5-c**	...	**R**	**Q36-M**
	2 mi NE fm Pine Lk—est Patterson cr to Snoqualmie Rv dr					
		T 25 N — R 7 E				
1-A/B	**Unnamed Lk**	**520-a**	**4.3-c**	**sh**	**R**	**Q96-K**
	2800′ S fm Moss Lk—marshy lk—dr to Tolt Rv					
5-E/M	**Unnamed Lk**	**42-s**	**4.0-c**	**sh**	**R**	**Q96-L**
	1600′ NE fm Carnation Farm—fishhook shaped—Snoqualmie Rv dr					
5-G	**Intermittent Lk**	**50-a**	**1.0-c**	**sh**	**R**	**Q96-L**
	3500′ W fm Stillwater, in Snoqualmie Rv bottoms					
6-SE¼	**SIKES LK**	**41-s**	**14.0-c**	**sh**	**R**	**Q96-L**
	Lies at Carnation Farm—3000′ long—acreage varies—dr to Snoqualmie Rv—EB pl '55					
6-B	**Unnamed Lk**	**40-a**	**3.9-c**	...	**R**	**Q96-L**
	2000′ N fm Sikes Lk, adj to S side Snoqualmie Rv					
9-(c)	**LAKE OF THE WOODS**	**50-a**	**17.6-c**	**sh**	**R**	**Q96-L**
	1 mi N fm Carnation—an old river channel—acreage varies—Snoqualmie Rv dr					
9-A	**MORN'S LK**	**55-a**	**1.4-c**	...	**R**	**Q96-L**
	1½ mi N fm Carnation, adj to E side SH 15B—dr to Horseshoe Lk & Snoqualmie Rv					
9-H/J	**HORSESHOE LK**	**50-a**	**18.6-c**	**sh**	**R**	**Q96-L**
	1 mi N fm Carnation, adj to W side SH 15B—acreage varies—marshy lk—dr to Snoqualmie Rv					
13-B/G	**LOOP LK**	**550-a**	**35.7-c**	**12-e**	**R**	**Q96-K**
	2¾ mi E fm Carnation—has sev islands—total acres, 43.2—dr to Tolt Rv—RB pl '59					
16-D	**Unnamed Lks**	**60-a**	**1.0-c**	**sh**	**R**	**Q96-L**
	2 ponds, 4400′ NW fm Carnation—dr to Snoqualmie Rv					
19-N½	**AMES LK▲**	**240-s**	**79.9-c**	**28-s**	**R**	**Q96-L**
	2 mi W fm Carnation (Tolt)—dr via Ames cr to Snoqualmie Rv—RB					
19-D	**AMES LK POTHOLE**. (Little Ames Lk), (Bauer Pond)	**306-s**	**1.2-c**	...	**R**	**Q96-L**
	Lies 2100′ NW fm Ames Lk—dr to Ames Lk & Snoqualmie Rv					
22-E½	**LANGLOIS LK▲** .... (Wilson Lk)	**122-s**	**40.0-c**	**98-s**	**R**	**Q96-L**
	1¼ mi SE fm Carnation (Tolt)—dr to Tolt Rv—RB					
22-P	**Unnamed Lk**	**90-a**	**4.0-c**	**sh**	**R**	**Q96-L**
	2500′ SW fm Langlois Lk—Langlois cr to Tolt Rv dr					
24-D at outlet	**SPOOK LK**	**530-a**	**19.5-c**	**10-e**	**R**	**Q96-K**
	1¼ mi E fm Langlois Lk—marshy lk—dr to Tolt Rv—EB pl '56, RB '59					

AMES LAKE — KING COUNTY
T 25 N — R 7 E — Sec 19
80 Surface Acres
Surv. 17 June 1950—State Dept of Game
Volume—1426 Acre Feet



LANGLOIS LAKE — KING COUNTY
T 25 N — R 7 E — Sec 22
40.2 Surface Acres
Surv. 28 Aug. 1947—State Dept of Game
Volume—2119 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
26-J/R	**PLATT POND**	560-a	14.3-c	10-r	R	Q96-O
	3 mi SE fm Carnation—marshy lk—dr to Tolt Rv—RB, EB					
28-D	**Unnamed Lk**	60-a	1.9-c	sh	R	Q96-L
	1½ mi S fm Carnation—Snoqualmie Rv dr					
28-E	**GREEN SLOUGH**	60-a	7.4-c	...	R	Q96-P
	4¼ mi N fm Fall City—connected to Horseshoe slough—dr to Snoqualmie Rv					
28-F	**HORSESHOE SLOUGH (LK)**	60-a	7.1-c	...	R	Q96-P
	4¼ mi N fm Fall City, an arm of Snoqualmie Rv at h/w periods					
29-G/K	**Unnamed Lk**	60-a	13.3-c	sh	R	Q96-L/P
	Marshy lk, 2 mi SW fm Carnation, adj to W side West River road—dr to Snoqualmie Rv—lies adj to 43 acre marsh					
29-L	**Unnamed Lk**	60-a	0.9-c	sh	R	Q96-P
	1½ mi W fm Pleasant Hill—dr to Snoqualmie Rv					
30	**WET WEATHER LK.** .	Non-existent now—shown in Patterson cr on old maps				
32-J/R	**STICKNEY SLOUGH.**	70-a	5.6-c	sh	R	Q96-P
	3 mi NW fm Fall City—acreage varies—an old river channel—Snoqualmie Rv dr					
	T 25 N — R 8 E					
2-N/P	**Unnamed Lks**	1200-a	2.7-c	...	R	Q96-K
	2 ponds—1¾ mi NE fm Tokul L.O.—Canyon cr to Snoqualmie Rv dr					
3-F at outlet	**Unnamed Lk**	1000-a	12.1-c	sh	R	Q96-K
	1½ mi NE fm Hull Lk—3600' long—marshy lk—hwtrs Canyon cr to Snoqualmie Rv dr					
3-P	**Unnamed Lk**	990-a	4.3-c	sh	R	Q96-K
	1¼ mi NE fm Hull Lk—marshy lk, 1200' long—hwtrs Canyon cr to Snoqualmie Rv dr					
4-A	**Unnamed Lk**	1020-a	1.1-c	...	R	Q96-K
	1½ mi NE fm Hull Lk—middle of 3 ponds—Sfk Tolt Rv dr					
4-L	**Unnamed Lk**	970-a	1.5-c	...	R	Q96-K
	1 mi N fm Hull Lk—dr W'ly in hwtrs Griffin cr to Snoqualmie Rv					
4-P	**Unnamed Lks**	1000-a	3.2-c	...	R	Q96-K
	3 ponds, ½ mi NE fm Hull Lk—hwtrs Griffin cr to Snoqualmie Rv dr—lgst pond has trout					
5	**TODD LK**	Non-existent now—shown on old maps but not found on aerials or by ground survey				
8-J/R	**Unnamed Lk**	800-a	5.6-c	...	R	Q96-K
	Lies adj to S end of Hull Lk—2200' long—fed by Hull Lk—dr to Efk Griffin cr & Snoqualmie Rv					
8-N	**Unnamed Lk**	550-a	1.8-c	sh	R	Q96-K
	1 mi SW fm Hull Lk—bvr pond in upper Griffin cr—dr to Snoqualmie Rv					
9-E	**Unnamed Lk**	880-a	0.9-c	...	R	Q96-K
	600' E fm N end of Hull Lk—dr to Hull Lk & Snoqualmie Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
9-E/M	**HULL LK**	**822-s**	**5.7-c**	**8-e**	**R**	**Q96-K**
	Lies 9½ mi N fm Snoqualmie, in hwtrs Efk Griffin cr, dr to Snoqualmie Rv—has trout—varies some in size					
10-A/H	**Unnamed Lk**	**1150-a**	**1.9-c**	**sh**	**R**	**Q96-K**
	1¼ mi NE fm Tokul L.O., adj to W side logging road—Canyon cr to Snoqualmie Rv dr					
10-E/M	**Unnamed Lks**	**940-a**	**1.4-c**	**sh**	**R**	**Q96-K**
	2 ponds, 2600′ NE fm Tokul L.O.—Canyon cr to Snoqualmie Rv dr					
10-L/P	**Unnamed Lk**	**1180-a**	**10.2-c**	**sh**	**R**	**Q96-K**
	3400′ E fm Tokul L.O.—marshy lk—Canyon cr to Snoqualmie Rv dr					
11-Q/R	**MUD LK**	**1270-s**	**16.2-c**	**12-e**	**R**	**Q96-J**
	10 mi NE fm Snoqualmie, adj to W side logging road—Beaver cr to Snoqualmie Rv dr—RB					
13-P	**BLACK LK**	**1213-s**	**25.7-c**	**25-e**	**R**	**Q96-J**
	9½ mi NE fm Snoqualmie, adj to E side logging road—Black cr to Snoqualmie Rv dr—RB					
14-C/F	**Unnamed Lk**	**1160-a**	**4.9-c**	**sh**	**R**	**Q96-K**
	2¼ mi SE fm Hull Lk—marshy lk, dr to Beaver cr & Snoqualmie Rv—(part only on Q96-K, balance not shown)					
15-B	**Unnamed Lk**	**900-a**	**3.7-c**	**sh**	**R**	**Q96-K**
	3500′ E fm Tokul L.O.—marshy lk—Canyon cr to Snoqualmie Rv dr					
15-R	**Unnamed Lk**	**1180-a**	**6.8-c**	**sh**	**R**	**Q96-K**
	3 mi NE fm Tokul Cr Jct—marshy lk—1500′ long—Beaver cr to Snoqualmie Rv dr					
16-E	**Unnamed Lk**	**980-a**	**2.5-c**	**...**	**R**	**Q96-K**
	3500′ S fm Hull Lk, 800′ long in narrow pocket—Efk Griffin cr to Snoqualmie Rv dr					
16-Q	**Unnamed Lk**	**1100-a**	**3.2-c**	**...**	**R**	**Q96-K**
	1½ mi S fm Hull Lk, adj to W side Tokul L.O. road—Tokul cr to Snoqualmie Rv dr					
16-R	**Unnamed Lk**	**1300-a**	**3.7-c**	**...**	**R**	**Q96-K**
	1½ mi SE fm Hull Lk—Tokul cr to Snoqualmie Rv dr					
17-R	**Unnamed Lk**	**830-a**	**2.5-c**	**sh**	**R**	**Q96-K**
	1¼ mi S fm Hull Lk, adj to W side Hull Lk road—Efk Griffin cr to Snoqualmie Rv dr					
18-M at outlet	**Unnamed Lk**	**510-a**	**19.5-c**	**sh**	**R**	**Q96-K**
	1000′ N fm Frazier Marsh—marshy lk in Griffin cr, dr to Snoqualmie Rv					
19-L at outlet	**FRAZIER MARSH** ...	**500-a**	**98.0-c**	**10-e**	**R**	**Q96-K**
	7½ mi fm Snoqualmie, in Griffin cr, dr to Snoqualmie Rv—CT, EB, RB					
20-SE¼	**Unnamed Lk**	**800-a**	**22.3-c**	**sh**	**R**	**Q96-K**
	1 mi N fm Tokul Cr Jct—marshy lk—Efk Griffin cr to Snoqualmie Rv dr					
20-E	**Unnamed Lk**	**620-a**	**1.2-c**	**...**	**R**	**Q96-K**
	2 mi SW fm Hull Lk, in Efk Griffin cr, dr to Snoqualmie Rv					
20-H/J	**Unnamed Lk**	**820-a**	**5.9-c**	**...**	**R**	**Q96-K**
	1¾ mi S fm Hull Lk—1800′ long—Efk Griffin cr to Snoqualmie Rv dr					

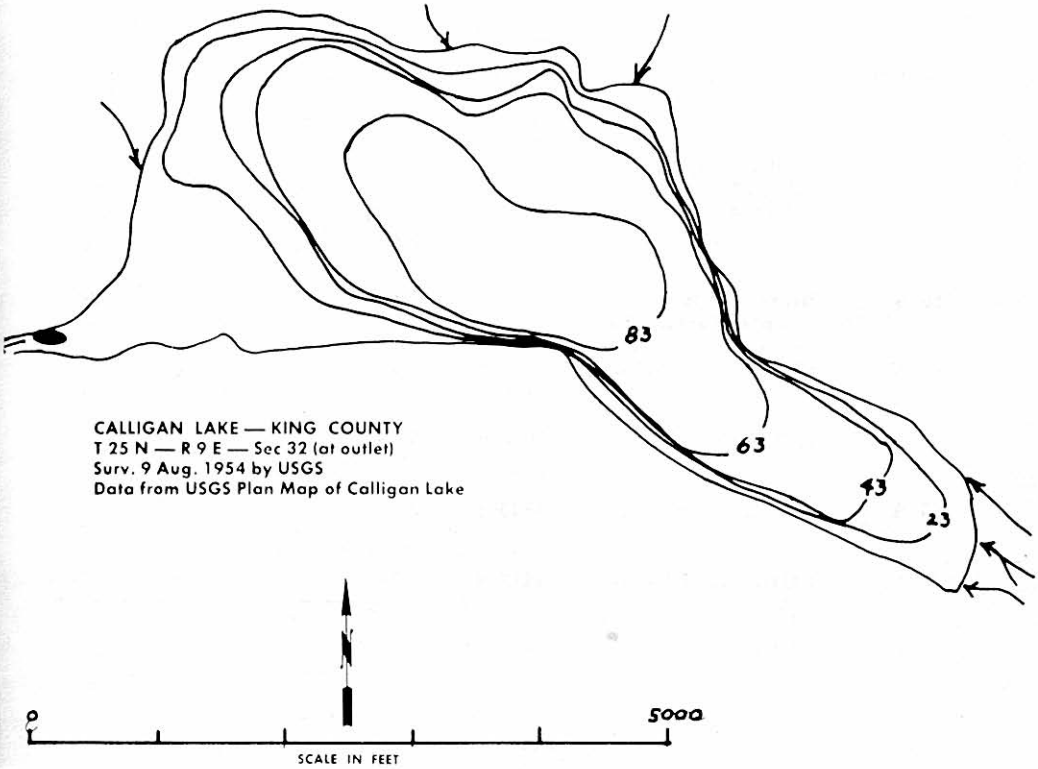
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
9-E/M	**HULL LK**	**822-s**	**5.7-c**	**8-e**	**R**	**Q96-K**
	Lies 9½ mi N fm Snoqualmie, in hwtrs Efk Griffin cr, dr to Snoqualmie Rv—has trout—varies some in size					
10-A/H	**Unnamed Lk**	**1150-a**	**1.9-c**	**sh**	**R**	**Q96-K**
	1¼ mi NE fm Tokul L.O., adj to W side logging road—Canyon cr to Snoqualmie Rv dr					
10-E/M	**Unnamed Lks**	**940-a**	**1.4-c**	**sh**	**R**	**Q96-K**
	2 ponds, 2600′ NE fm Tokul L.O.—Canyon cr to Snoqualmie Rv dr					
10-L/P	**Unnamed Lk**	**1180-a**	**10.2-c**	**sh**	**R**	**Q96-K**
	3400′ E fm Tokul L.O.—marshy lk—Canyon cr to Snoqualmie Rv dr					
11-Q/R	**MUD LK**	**1270-s**	**16.2-c**	**12-e**	**R**	**Q96-J**
	10 mi NE fm Snoqualmie, adj to W side logging road—Beaver cr to Snoqualmie Rv dr—RB					
13-P	**BLACK LK**	**1213-s**	**25.7-c**	**25-e**	**R**	**Q96-J**
	9½ mi NE fm Snoqualmie, adj to E side logging road—Black cr to Snoqualmie Rv dr—RB					
14-C/F	**Unnamed Lk**	**1160-a**	**4.9-c**	**sh**	**R**	**Q96-K**
	2¼ mi SE fm Hull Lk—marshy lk, dr to Beaver cr & Snoqualmie Rv—(part only on Q96-K, balance not shown)					
15-B	**Unnamed Lk**	**900-a**	**3.7-c**	**sh**	**R**	**Q96-K**
	3500′ E fm Tokul L.O.—marshy lk—Canyon cr to Snoqualmie Rv dr					
15-R	**Unnamed Lk**	**1180-a**	**6.8-c**	**sh**	**R**	**Q96-K**
	3 mi NE fm Tokul Cr Jct—marshy lk—1500′ long—Beaver cr to Snoqualmie Rv dr					
16-E	**Unnamed Lk**	**980-a**	**2.5-c**	...	**R**	**Q96-K**
	3500′ S fm Hull Lk, 800′ long in narrow pocket—Efk Griffin cr to Snoqualmie Rv dr					
16-Q	**Unnamed Lk**	**1100-a**	**3.2-c**	...	**R**	**Q96-K**
	1½ mi S fm Hull Lk, adj to W side Tokul L.O. road—Tokul cr to Snoqualmie Rv dr					
16-R	**Unnamed Lk**	**1300-a**	**3.7-c**	...	**R**	**Q96-K**
	1½ mi SE fm Hull Lk—Tokul cr to Snoqualmie Rv dr					
17-R	**Unnamed Lk**	**830-a**	**2.5-c**	**sh**	**R**	**Q96-K**
	1¼ mi S fm Hull Lk, adj to W side Hull Lk road—Efk Griffin cr to Snoqualmie Rv dr					
18-M at outlet	**Unnamed Lk**	**510-a**	**19.5-c**	**sh**	**R**	**Q96-K**
	1000′ N fm Frazier Marsh—marshy lk in Griffin cr, dr to Snoqualmie Rv					
19-L at outlet	**FRAZIER MARSH** ...	**500-a**	**98.0-c**	**10-e**	**R**	**Q96-K**
	7½ mi fm Snoqualmie, in Griffin cr, dr to Snoqualmie Rv—CT, EB, RB					
20-SE¼	**Unnamed Lk**	**800-a**	**22.3-c**	**sh**	**R**	**Q96-K**
	1 mi N fm Tokul Cr Jct—marshy lk—Efk Griffin cr to Snoqualmie Rv dr					
20-E	**Unnamed Lk**	**620-a**	**1.2-c**	...	**R**	**Q96-K**
	2 mi SW fm Hull Lk, in Efk Griffin cr, dr to Snoqualmie Rv					
20-H/J	**Unnamed Lk**	**820-a**	**5.9-c**	...	**R**	**Q96-K**
	1¾ mi S fm Hull Lk—1800′ long—Efk Griffin cr to Snoqualmie Rv dr					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
21-B/G	**Unnamed Lk**	**1020-a**	**7.4-c**	...	**R**	**Q96-K**
	1¾ mi S fm Hull Lk, adj to E side Tokul L.O. road —Tokul cr to Snoqualmie Rv dr					
21-L	**Unnamed Lks**	**880-a**	**1.7-c**	**sh**	**R**	**Q96-K**
	2 ponds, in Tokul cr to Snoqualmie Rv dr					
21-R	**Unnamed Lk**	**840-a**	**1.2-c**	**sh**	**R**	**Q96-K**
	Lies in Beaver cr, 1000′ abv its jct with Tokul cr—Snoqualmie Rv dr					
23-M	**Unnamed Lk**	**1020-a**	**2.2-c**	...	**R**	**Q96-K**
	2½ mi NE fm Tokul Cr Jct—dr to Beaver cr & Snoqualmie Rv					
27-SW¼	**Unnamed Lk**	**890-a**	**15.3-c**	**sh**	**R**	**Q96-O**
	Marshy lk, 1 mi NW fm Bridges Lk & 1¼ mi E fm Tokul Cr Jct—dr NW'ly to Tokul cr & Snoqualmie Rv					
27-D	**Unnamed Lk**	**870-a**	**2.8-c**	**sh**	**R**	**Q96-K**
	Bvr pond in Beaver cr, ½ mi abv its jct with Tokul cr—Snoqualmie Rv dr					
28-Q	**Unnamed Lk**	**920-a**	**2.5-c**	**sh**	**R**	**Q96-O**
	¾ mi NE fm Tokul Cr Jct—bvr pond—Tokul cr to Snoqualmie Rv dr					
29-L/P	**Unnamed Lk**	**700-a**	**3.3-c**	**sh**	**R**	**Q96-O**
	3000′ NW fm Tokul Cr Jct—Griffin cr to Snoqualmie Rv dr					
29-Q	**Unnamed Lk**	**720-a**	**6.5-c**	**sh**	**R**	**Q96-O**
	1400′ NW fm Tokul Cr Jct—bvr pond in Griffin cr, dr to Snoqualmie Rv					
30-M at outlet	**HANS LK (MARSH)** .	**490-a**	**24.0-c**	**10-e**	**R**	**Q96-K/O**
	4¼ mi NE fm Fall City, in lower Griffin cr, below Frazier Marsh—Snoqualmie Rv dr—CT					
31-D	**Unnamed Lk**	**720-a**	**0.9-c**	...	**R**	**Q96-O**
	1¾ mi W fm Tokul Cr Jct—Griffin cr to Snoqualmie Rv dr					
33-R	**Unnamed Lk**	**940-a**	**6.3-c**	...	**R**	**Q96-O**
	1500′ N fm Kings Lk—Tokul cr to Snoqualmie Rv dr					
34-M	**Unnamed Lk**	**910-a**	**4.6-c**	**sh**	**R**	**Q96-O**
	3400′ N fm Kings Lk—Tokul cr to Snoqualmie Rv dr					
35	**METCALF SLOUGH** ..	**1040-a**	**5.0-e**	**sh**	**R**	**Q96-N**
	A series of ponds & marshy areas abt 7½ mi N fm North Bend, at head of Ten cr—abt 1½ mi long—acreage varies—dr S'ly to Metcalf Lk & Tokul cr to Snoqualmie Rv—EB, CT					
35-D/E	**Unnamed Lk**	**1050-a**	**4.0-c**	**sh**	**R**	**Q96-O**
	600′ N fm Bridges Lk—marshy lk, dr to Bridges Lk & Snoqualmie Rv					
35-M at outlet	**BRIDGES LK**	**1045-a**	**34.0-c**	**25-e**	**R**	**Q96-O**
	6¼ mi NE fm Snoqualmie & 1700′ N fm Boyle Lk—dr to Boyle Lk & Snoqualmie Rv—CT, B, P, rep					
36-P	**MAUD LK**	**1140-a**	**2.1-c**	...	**R**	**Q96-N**
	8 mi N fm North Bend—dr to Nfk Snoqualmie Rv					
		T 25 N — R 9 E				
1-H/J	**Unnamed Lk**	**4600-a**	**1.1-c**	...	**R**	**Q96-I**
	Lies on W side Mt Phelps—Nfk Snoqualmie Rv dr					

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
10-K/L	**FITCHENER SLOUGH** ..... (Fitzner Slough)	**1470-a**	**3.4-c**	**8-e**	**R**	**Q96-J**
	12¾ mi NE fm Snoqualmie & 1700′ N fm mouth of Sunday cr—dr to Nfk Snoqualmie Rv—EB					
11-R	**Unnamed Lk**	**1550-a**	**1.0+e**	**12-e**	**R**	**FS-86**
	700′ SW fm jct of Sunday cr & Nfk Snoqualmie Rv roads—dr to Nfk Snoqualmie Rv—RB					
12-M	**Unnamed Lk**	**1400-a**	**1.0-c**	**sh**	**R**	**Q96-I**
	Lies adj to S side Nfk Snoqualmie Rv, bet Lennox & Sunday creeks					
16-A	**Unnamed Lk**	**1450-a**	**5.0-e**	**sh**	**R**	**FS-86**
	Lies abt ¾ mi W fm mouth of Sunday cr, on N side Nfk Snoqualmie Rv					
24-E/M	**LOCH KATRINE (LK)**	**2885-s**	**51.2-c**	**50+e**	**R**	**Q96-I**
	12½ mi NE fm North Bend—fed by Upper Katrine Lk—dr N'ly to Sunday cr & Nfk Snoqualmie Rv—RB					
25-L/M	**LOCH KATRINE (LK) —Upper** ..... (Upper Katrine Lk), (Rosemary Lk)	**4250-a**	**24.4-c**	...	**R**	**Q96-M**
	4500′ S fm Loch Katrine—dr to Loch Katrine & Nfk Snoqualmie Rv—CT, RB					

LOCH KATRINE—King Co—T25N—R9E—Sec 24—Looking S'ly
—Game Dept photo, 10 Aug '53.

UPPER LOCH KATRINE—King Co—T25N—R9E—Sec 25—Looking W'ly
—Game Dept photo, 10 Aug '53.



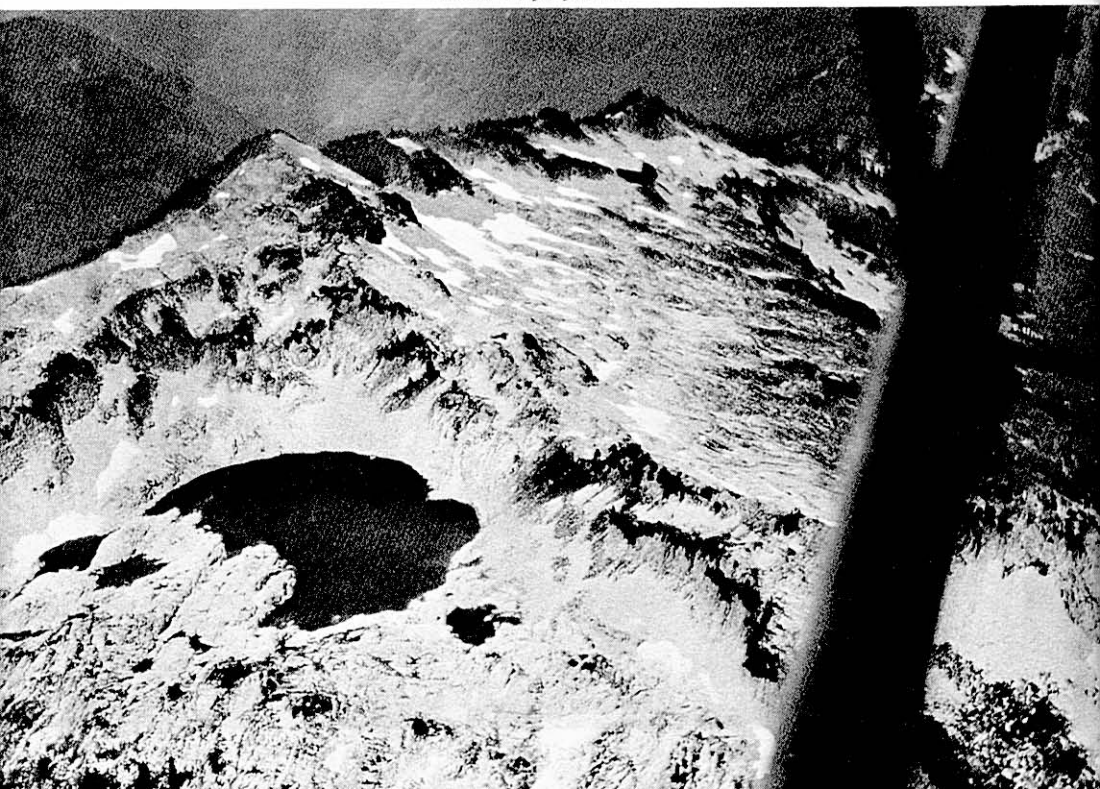
CALLIGAN LAKE — KING COUNTY
T 25 N — R 9 E — Sec 32 (at outlet)
Surv. 9 Aug. 1954 by USGS
Data from USGS Plan Map of Calligan Lake

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
32-Q at outlet	**CALLIGAN LK**	2222-s	361.0-c	82+s	R	Q96-N
	9 mi NE fm North Bend—2 inlets—dr via Calligan cr to Nfk Snoqualmie Rv—RB, CT					
35-N½	**PHILIPPA LK**	3346-s	121.4-c	60+r	R	Q96-M
	11 mi NE fm North Bend—fed by Isabella Lk—dr via Brannon cr to Nfk Snoqualmie Rv—high cliffs drop fm outlet—CT, RB					
36-E/M	**ISABELLA LK**	3510-s	12.5-c	...	R	Q96-M
	700′ E fm SE end of Philippa Lk—dr to Philippa Lk & Nfk Snoqualmie Rv—CT					
	T 25 N — R 10 E					
1-K	**CRYSTAL LKS (1)**...	3100-a	3.3-c	...	R	FS-87
	(2)...	3100-a	0.8-c	...	R	FS-87
	5½ mi SW fm Skykomish, in Goat Basin—hwtrs Money cr to Sfk Skykomish Rv dr—RB pl '37					
11-R	**KANIM LK**	4300-e	18.0-c	"deep"	R	FS-87
	6½ mi SW fm Skykomish & 3600′ SW fm Coney Lk —hwtrs Nfk Snoqualmie Rv dr—CT pl '48					
12-G/H	**CONEY LK**	5300-a	20.6-c	...	R	FS-87
	5¾ mi SW fm Skykomish, on Lennox Mtn—Coney cr to Wfk Miller Rv dr—RB pl '51					
12-H/J	**CONEY LK POT-HOLES (1)**.....	5250-a	1.0-e	...	R	FS-87
	(2).....	5250-a	0.7-e	...	R	FS-87
	(3).....	5250-a	0.7-e	...	R	FS-87
	3 sm rock bound ponds—(1) & (2) on S side, and (3) on SE side Coney Lk—Coney cr to Wfk Miller Rv dr					
14-J/K	**BEAR LKS (1)**.....	4850-e	3.0-c	15-e	R	FS-87
	(2) & (3).....	4850-e	1.5-c	5-e	R	FS-87
	7¼ mi SW fm Skykomish, at head of Bear cr—Nfk Snoqualmie Rv dr—RB					
15-NE¼	**PARADISE LKS—Middle**	4078-s	22.9-c	"deep"	R	Q96-I
	Lower	4050-a	5.0-c	...	R	Q96-I
	17 mi NE fm North Bend, in hwtrs Nfk Snoqualmie Rv—middle lk dr to lower lk & Nfk Snoqualmie Rv—CT, EB, RB					
15-A	**BENCH LK**	4180-a	2.4-c	...	R	Q96-I
	(Upper Paradise Lk) 500′ N fm Middle Paradise Lk—dr to middle lk & Nfk Snoqualmie Rv					
19-N	**SUNDAY LK—Lower**.	1860-a	2.3-c	...	R	Q96-I
	Lies adj to N fm Sunday Lk—fed by Sunday Lk & dr to Nfk Snoqualmie Rv—EB, CT, RB					
24-M	**LENNOX LK**	5000-e	2.5-c	...	R	FS-87
	17 mi NE fm North Bend, in hwtrs Lennox cr, dr to Nfk Snoqualmie Rv					
25-A	**Unnamed Lk**	4500-e	3.0-c	...	R	FS-87
	7½ mi SW fm Skykomish, & 1 mi SE fm Lennox Lk—dr to hwtrs Nfk Miller Rv					
28-N/P	**COUGAR LK—Little**.	4117-s	9.5-c	...	R	Q96-M
	(Little Cougar Lk), (Prufer Lk), (Goat Mtn Lk) 4900′ NW fm Big Cougar Lk—Nfk Cougar cr to Nfk Snoqualmie Rv dr—RB					
30-D/E	**SUNDAY LK**	1865-a	21.2-c	30-r	R	Q96-I
	13 mi NE fm North Bend—in/out, Sunday cr to Nfk Snoqualmie Rv—CT, EB, RB					

CALLIGAN LK—King Co—T25N—R9E—Sec 32 (at outlet)—Looking SE'ly—*Game Dept photo.*

PHILLIPA LK—King Co—T25N—R9E—Sec 35—Looking SE'ly—Isabella Lk at L—*Game Dept photo, 10 Aug '53.*

CONEY LK—King Co—T25N—R10E—Sec 12—Looking NW'ly —*Game Dept photo.*



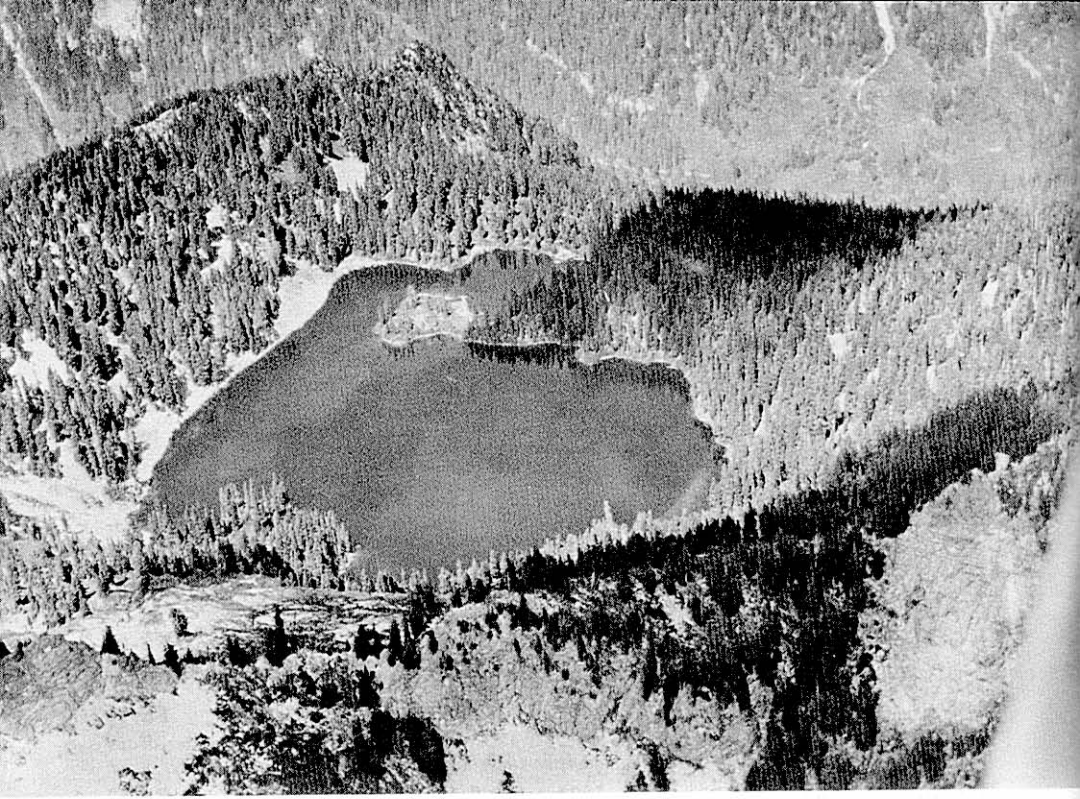
LITTLE COUGAR LK—King Co—T25N—R10E—Sec 28—Looking NW'ly —*Game Dept photo, 10 Aug '53.*

SUNDAY LK—King Co—T25N—R10E—Sec 30—Looking N towards outlet—*Game Dept photo, 10 Aug '53.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
33	**LAWANDA LK**	Rep in this section—not found or identified				
33	**PHILLIPS LK**	Rep in this section—not found or identified—(The above 2 lks are from old records—presumably are former names, now discarded)				
33-Q/R	**COUGAR LK—Big** ... (Big Cougar Lk)	**4123-s**	**19.7-c**	...	**R**	**Q96-M**
		1¼ mi NE fm Marten Lk—dr S'ly to Taylor Rv—CT				
		T 25 N — R 11 E				
5-P/Q	**CLEVELAND LK**	**4300-a**	**2.5-c**	...	**R**	**FS-87**
		3¼ mi SW fm Skykomish, on N side Cleveland Mtn —at head of Happy Thought cr, dr N'ly to Miller Rv				
12-13	**MALONEY LKS**	A group of 3 lks, 3 mi S fm Skykomish in hwtrs Maloney cr, on SE end of Maloney Ridge—see indiv lks				
12-P	**MALONEY LK NO. 1.**	**4000-e**	**1.0-c**	...	**R**	**FS-87**
		N'most of the Maloney group—2¾ mi S fm Skykomish—dr N'ly to hwtrs Maloney cr & Sfk Skykomish Rv				

BIG COUGAR LK—King Co—T25N—R10E—Sec 33—Looking SW'ly
—Game Dept photo, 10 Aug 53.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
13-C	**MALONEY LK NO. 2.**	4000-e	1.5-c	...	R	FS-87
	Middle of the Maloney group—2¾ mi S fm Skykomish & 800′ SW fm Maloney No. 1—separate outlet to Maloney cr & Sfk Skykomish Rv					
13-E	**MALONEY LK NO. 3.**	4000-e	1.0-e	...	R	FS-87
	S'most of the Maloney group—1200′ SW fm Maloney No. 2—separate outlet dr N'ly to hwtrs Maloney cr & Sfk Skykomish Rv					
13-F	**MALONEY MEADOW LK** ..... (Meadow Lk)	4150-a	5.5-c	sh	R	FS-87
	3¼ mi S fm Skykomish, in hwtrs Maloney cr, dr N'ly to Sfk Skykomish Rv—RB pl '40					
24-A	**EVANS LK** ..... (Wernecke Lk)	3600-a	11.0-c	...	R	FS-87
	4 mi S fm Skykomish—dr E'ly 1¾ mi to Foss Rv —RB					
24-C/D	**TOP LK** ..... (Rock Lk), (Upper Wernecke Lk)	4500-a	5.0-c	20-r	R	FS-87
	3¾ mi S fm Skykomish, & 2300′ W fm Evans Lk—dr to Evans Lk & Foss Rv—CT, RB, MBS					
25-B/C	**ROCK LK** ..... (Evens Lk), (Biner Lk)	4500-e	23.0-c	40-e	R	FS-87
	5 mi S fm Skykomish—rock bound lk—outlet drops steeply to W fk Foss Rv—EB, RB					
25-E/M	**Unnamed Lk**	5800-e	1.5-c	...	R	FS-87
	1300′ SW fm Rock Lk—dr to Rock Lk & Wfk Foss Rv					
25-P	**PANORAMA LK**	5600-e	9.0-c	...	R	FS-87
	2200′ S fm Rock Lk—Wfk Foss Rv dr					
26-R	**PURVIS LK**	5100-e	9.5-c	...	R	FS-87
	5¾ mi S fm Skykomish, on NW side Malachite Pk —dr NW'ly to Efk Miller Rv—CT pl '43					
28-M/N	**TUMWATER LK**	4500-a	2.5-c	sh	R	FS-87
	5¾ mi SW fm Skykomish, on E side Cascade Mtn —dr via Great Falls cr to Efk Miller Rv					
29-F/G	**FRANCIS LK** ..... (Ester Lk)	4200-a	40.0-c	"deep"	R	FS-87
	6 mi SW fm Skykomish, on W side Cascade Mtn—dr to Wfk Miller Rv—called Blue Lk prior to 1900 —RB					
31-J/R	**GOUGING LK**	3400-a	11.0-c	...	R	FS-87
	7¼ mi SW fm Skykomish, & 1 mi N fm Dream Lk —dr NW'ly to hwtrs Wfk Miller Rv—RB					
31-K	**Unnamed Lk**	3000-e	1.0-e	...	R	FS-87
	2500′ W fm Gouging Lk—dr NW'ly to hwtrs Wfk Miller Rv					
32-L	**Unnamed Lk**	3800-a	1.0-e	...	R	FS-87
	2000′ E fm Gouging Lk—dr to hwtrs Wfk Miller Rv					
35-N/P	**HINTER LK**	4950-a	5.0-c	...	R	FS-87
	6¾ mi S fm Skykomish, & ¾ mi NW fm Malachite Lk—dr to Efk Miller Rv					
	T 25 N — R 12 E					
11-Q	**SAWYER LK**	4150-a	2.0-e	sh	R	FS-88
	4 mi SW fm Scenic, on N side Mt Sawyer—hwtrs Carrol cr to Tye Rv dr—"just a meadow, usually dry"—CT pl '54—"no fish" '60					
13-H	**JEANIE LK**	4500-e	1.5-e	...	R	FS-88
	3¾ mi SW fm Scenic—Deception cr to Tye Rv dr					



FRANCIS LK—King Co—T25N—R11E—Sec 29—Looking NW'ly
—Game Dept photo.

HINTER LK—King Co—T25N—R11E—Sec 35—Looking W'ly
—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
13-L	**Unnamed Lk**	**4200-e**	**1.0-e**	**15-e**	**R**	**FS-88**
	4500′ E fm Mt Sawyer—Deception cr to Tye Rv dr—MBS '58					
19-D	**Unnamed Lk**	**3700-e**	**1.0-e**	...	**R**	**FS-87**
	500′ E fm Evans Lk—Foss Rv dr					
22-A	**JEWEL LK NO. 1**....	**4500-a**	**1.5-c**	...	**R**	**FS-88**
	(Lower Jewel Lk) 6½ mi SE fm Skykomish—N'most of the Jewel Lks —Burn cr to Efk Foss Rv dr—CT					
22-A/H	**JEWEL LK NO. 2**....	**4600-a**	**2.0-c**	...	**R**	**FS-88**
	(Upper Jewel Lk) 750′ S fm Jewel No. 1—Burn cr to Efk Foss Rv dr—CT—a sm pond (¼ acre) lies 600′ E					
23-M	**Unnamed Lk**	**4750-a**	**4.0-c**	...	**R**	**FS-88**
	1800′ S fm Jewel No. 2, in hwtrs Burn cr to Efk Foss Rv—sometimes called one of the Jewel lks					
25-D	**LOWER FISHER LK**..	**4500-a**	**3.5-c**	**30-r**	**R**	**FS-88**
	800′ NE fm Fisher Lk, in outlet str—Deception cr to Tye Rv dr—CT					
25-M/N	**PTARMIGAN LK—Lower**	**4950-a**	**28.0-c**	**50+r**	**R**	**FS-88**
	2200′ SE fm Fisher Lk—fed by Upper Ptarmigan —dr to Deception cr & Tye Rv—CT					
26-NE¼	**FISHER LK**	**4850-a**	**65.0-c**	**100-e**	**R**	**FS-88**
	7¾ mi SE fm Skykomish—dr to outlet str fm Ptarmigan Lks & Tye Rv—CT, RB					
26-M	**Unnamed Lk**	**4600-a**	**2.5-c**	**sh**	**R**	**FS-88**
	3000′ SW fm Fisher Lk—lower of 3 lks in hwtrs unnamed cr, dr to Efk Foss Rv					
26-P	**JUNE LK**	**4800-a**	**3.5-c**	**15-e**	**R**	**FS-88**
	1500′ SE fm lk in 26-M; middle of 3 lks in hwtrs unnamed cr dr to Efk Foss Rv—CT					
26-P/Q	**MARY LK**	**5200-a**	**3.5-c**	**25-e**	**R**	**FS-88**
	2500′ W fm Upper Ptarmigan Lk—upper of 3 lks —dr to June Lk & Efk Foss Rv—CT					
28-B	**ALTURAS LK**	**1925-a**	**5.0-e**	**10-e**	**R**	**FS-87**
	6¼ mi SE fm Skykomish—marshy lk, varies 2-16 acres—dr to Efk Foss Rv—CT rep					
31-L/P	**TROUT LK**	**2012-s**	**17.3-c**	**20-e**	**R**	**FS-87**
	6¾ mi S fm Skykomish—in/out, Wfk Foss Rv—RB					
36-D	**PTARMIGAN LK—Upper**	**5000-a**	**12.8-c**	**"deep"**	**R**	**FS-88**
	800′ SW fm Lower Ptarmigan—outlet seeps to lower lk—Tye Rv dr—CT					
36-L/M	**TERRACE LKS (1)**...	**5300-a**	**2.0-c**	**30-e**	**R**	**FS-88**
	(2)...	**5200-a**	**1.8-c**	**15-e**	**R**	**FS-88**
	7 mi S fm Scenic, on SW side Terrace Mtn—dr to Lower Ptarmigan Lk & Tye Rv—CT					
	T 25 N — R 13 E					
3-M/N	**HAMADA LK**	**4300-e**	**1.0-e**	**sh**	**R**	**FS-88**
	1000′ NE fm Lower Murphy Lk—Scenic cr to Tye Rv dr					
4-R	**MURPHY LK—Lower**	**4300-e**	**3.5-c**	**20+r**	**R**	**FS-88**
	1¾ mi S fm Scenic—fed by upper lk—outlet, Scenic cr to Tye Rv—CT, RB					

JEWEL LKS—King Co—T25N—R12E—Sec 22—Looking S'ly
—*Game Dept photo.*

PTARMIGAN LKS—King Co—T25N—R12E—Secs 25/36—Looking SW'ly—U Ptarmigan at top—*Game Dept photo.*

MURPHY LKS—King Co.—T25N—R 13E—Sec 4/10—Looking S'ly
—*Game Dept photo.*

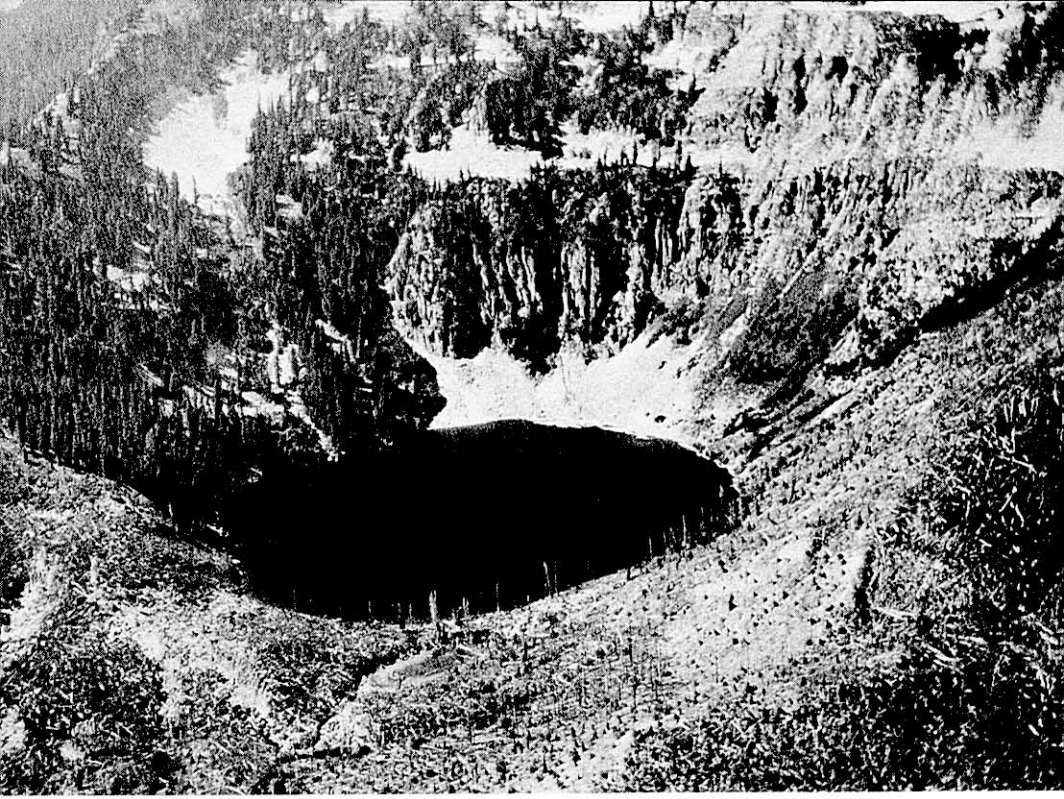
SURPRISE LK—King Co—T25N—R13E—Sec 16—Looking S—Glacier Lk at top—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
10-D	**MURPHY LK—Upper**	**4500-e**	**7.0-c**	**25-e**	**R**	**FS-88**
	2 mi S fm Scenic—dr to lower lk & Tye Rv—CT, RB					
16	**SCENIC LKS** ..... (Surprise Lks)	See Glacier & Surprise Lks				
16-N½	**SURPRISE LK** ..... (Lower Scenic Lk)	**4600-a**	**28.4-c**	...	**R**	**FS-88**
	2¾ mi S fm Scenic—fed by Glacier Lk—outlet, Surprise cr to Tye Rv—EB					
16-G	**Unnamed Lk**	**4600-a**	**0.5-e**	**4-e**	**R**	**FS-88**
	Lies 700′ E fm Surprise Lk—dr to Surprise cr & Tye Rv—no fish					
16-K	**Unnamed Lk**	**4900-a**	**2.0-c**	**sh**	**R**	**FS-88**
	600′ E fm outlet end of Glacier Lk—Surprise cr to Tye Rv dr					
16-L/P	**GLACIER LK** ..... (Upper Scenic Lk), (Upper Surprise Lk)	**4900-a**	**60.4-c**	**40-e**	**R**	**FS-88**
	3½ mi S fm Scenic, in hwtrs Surprise cr—dr to Surprise Lk & Tye Rv—EB					
17-A	**LITTLE PLUG LK**...	**5500-a**	**1.0-e**	...	**R**	**FS-88**
	Lies 900′ NE fm Spark Plug Lk, in outlet str—Surprise cr to Tye Rv dr—EB					

GLACIER LK—King Co—T25N—R13E—Sec 16—Looking S'ly
—Game Dept photo.

SPARK PLUG LK—King Co—T25N—R13E—Sec 17—Looking E'ly
Game Dept. photo.

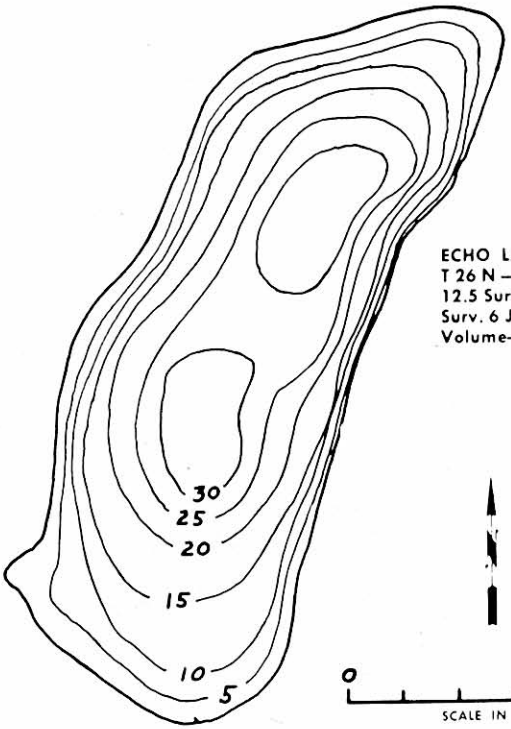
DECEPTION LKS—King Co—T25N—R13E—Sec 28—Looking NE'ly
—Game Dept photo.



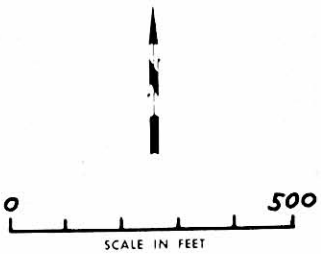
CLARICE LK—King Co—T25N—R13E—Sec 31—Looking SW'ly
—Game Dept photo.

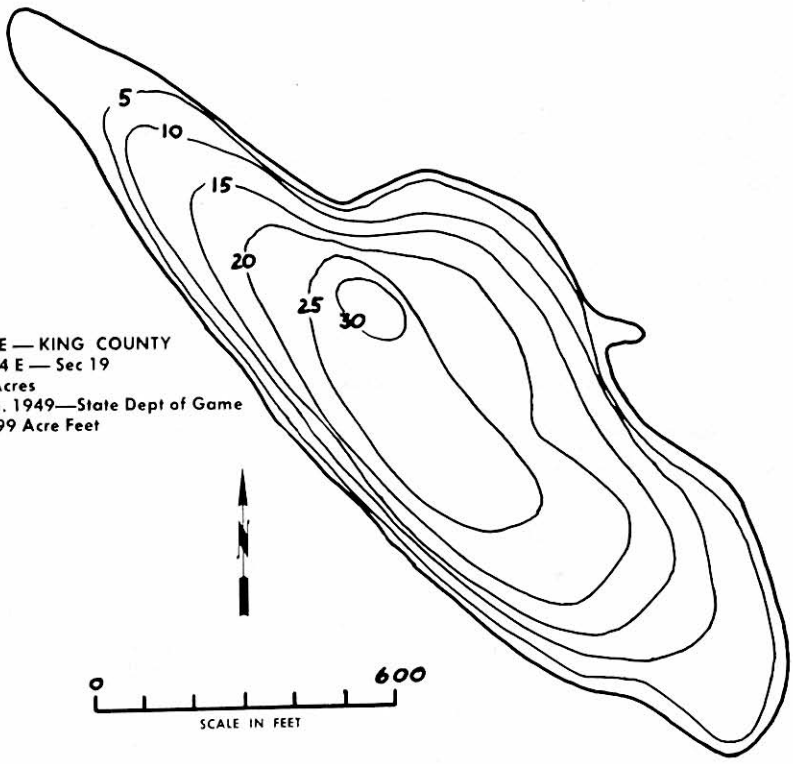
MARMOT LK—King Co—T25N—R13E—Sec 31—Looking SW'ly
Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17-H	**SPARK PLUG LK**....	**5600-a**	**15.0-c**	**30-e**	**R**	**FS-88**
	3 mi S fm Scenic, on N side Spark Plug Mtn—dr to Little Plug Lk & Tye Rv—RB, EB, MBS					
28-H	**Unnamed Lk**	**5300-a**	**2.0-c**	**sh**	**R**	**FS-88**
	800′ E fm Deception Lks—dr to Deception Lks & Tye Rv					
28-K/L	**DECEPTION LKS (1)**.	**5100-a**	**12.5-c**	**30-e**	**R**	**FS-88**
	(Twin Lks) **(2)**.	**5100-a**	**10.0-c**	...	**R**	**FS-88**
	(3).	**5100-a**	**3.0-c**	...	**R**	**FS-88**
	5½ mi S fm Scenic—3 lks, connected by narrow necks—all same elev—hwtrs Deception cr to Tye Rv dr—EB, RB, few MBS					
31-B/C	**CLARICE LK**	**4500-a**	**40.8-c**	**50-e**	**R**	**FS-88**
	6 mi S fm Scenic, on NE side Terrace Mtn—sm sh pond at outlet—hwtrs Deception cr to Tye Rv dr —EB					
31-P	**MARMOT LK**	**4900-a**	**135.0-c**	**100+e**	**R**	**FS-88**
	6¾ mi S fm Scenic, on SE side Terrace Mtn, in hwtrs Deception cr, dr to Tye Rv—CT					
33-A	**Unnamed Lks**	**5600-e**	**1.5-e**	...	**R**	**FS-88**
	2 lks, 3300′ SE fm Deception Lks, on SW side Mac Pk—hwtrs Deception cr to Tye Rv dr					
34-L	**Unnamed Lk**	**5400-a**	**7.0-c**	...	**R**	**FS-88**
	1¼ mi SE fm Deception Lks—dr to hwtrs Deception cr & Tye Rv					
		T 26 N — R 3 E				
12-P	**HIDDEN LK**	**200-a**	**2.4-c**	**12-e**	**R**	**Q29-C**
	1½ mi SW fm Richmond Highlands (10th NW & W 166th St, nr Innis Arden)—in/out, Boeing cr to Puget Sound—priv lk					
13-K	**Unnamed Lk**	**450-a**	**2.2-c**	...	**R**	**Q225-A**
	3800′ NW fm Bitter Lk, at Seattle Country Club —dr to Puget Sound					
34-Q	**Unnamed Lk**	**5-e**	**3.0-c**	...	**R**	**Q225-B**
	Art pool at Golden Gardens Park, at Meadow Pt, NW portion of Seattle—Puget Sound dr					
		T 26 N — R 4 E				
6	**OAK LK**	No longer exists—formerly a sm sh lk nr N end of Echo Lk, nr Richmond Highlands				
6-G/K	**ECHO LK**	**393-s**	**11.6-c**	**30-s**	**R**	**Q29-C**
	6 mi N fm Seattle, adj to US 99—dr to Lk Ballinger & Lk Washington—RB					
8-M	**RONALD BOG**	**360-a**	**11.1-c**	...	**R**	**Q29-C**
	(Meridian Lk) ¾ mi SE fm Richmond Highlands, at N 175th & Meridian Sts—dr to Thornton cr & Lk Washington					
19-E/M	**BITTER LK**	**440-a**	**19.4-c**	**31-s**	**R**	**Q225-A**
	In City of Seattle, nr Greenwood Ave & W 133rd St—dr NW'ly to Puget Sound—SR					
19-R	**HALLER LK**	**370-a**	**15.2-c**	**36-s**	**R**	**Q225-A**
at outlet	Loc at Meridian & N 125th Sts, Seattle—dr to Thornton cr & Lk Washington—orig Welsh Lk—RB, B					
32-F	**NORTHGATE POND**.	**250-a**	**1.9-c**	**10-e**	**R**	**Q225-A**
	Lies adj to S fm Northgate Shopping area, nr E 98th St & 1st Ave NE, Seattle—dr to Thornton cr & Lk Washington					



ECHO LAKE — KING COUNTY
T 26 N — R 4 E — Sec 6
12.5 Surface Acres
Surv. 6 June 1946—State Dept of Game
Volume—236 Acre Feet

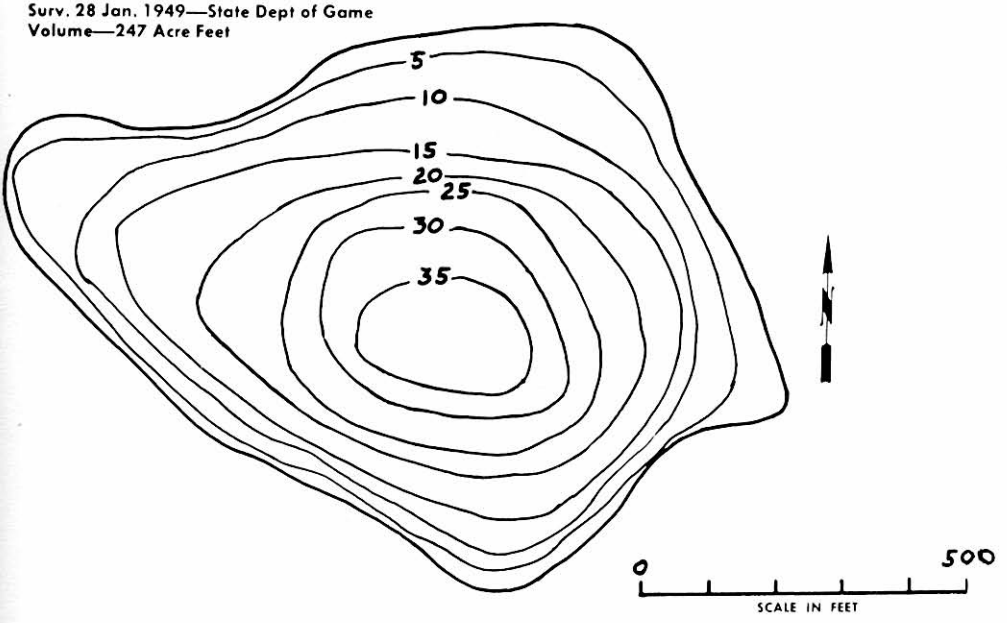




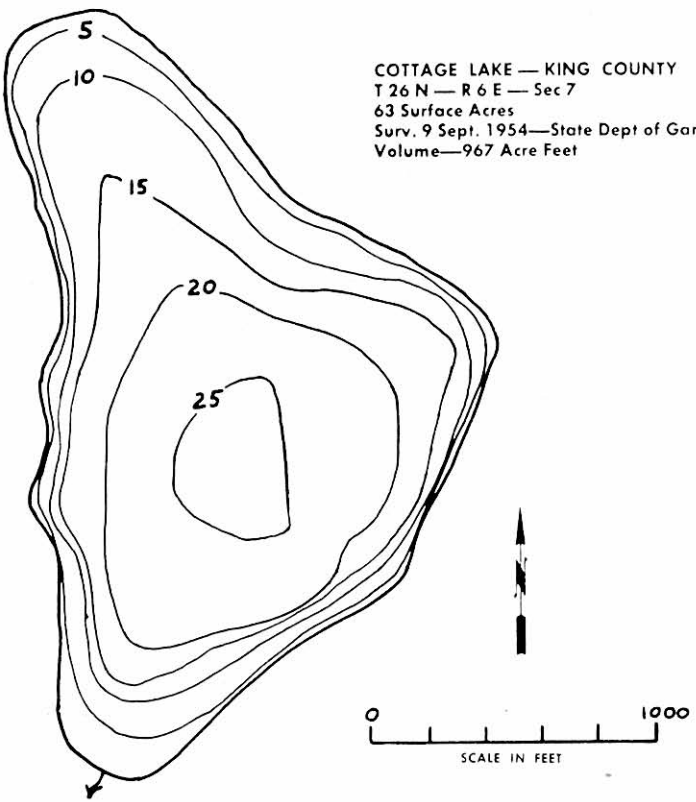
BITTER LAKE — KING COUNTY
T 26 N — R 4 E — Sec 19
19 Surface Acres
Surv. 28 Jan. 1949—State Dept of Game
Volume—299 Acre Feet

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 26 N — R 5 E			
1-B	**MILLERS POND**	**315-a**	**0.5-e**	**8-r**	**R**	**Q51-C**
	Rep to lie below outlet of Crystal Lk, in Daniels cr—priv lk—dr to Cottage Lk—may no longer exist					
1-J	**Unnamed Lk**	**300-a**	**1.0-c**	**sh**	**R**	**Q51-C**
	3900' S fm Crystal Lk—Daniels cr to Sammamish Rv dr					
11-A	**LEOTA LK**	**330-a**	**10.1-c**	**32-m**	**R**	**Q51-C**
	(Summit Lk) 2 mi E fm Woodinville—h/w outlet to Cottage Lake cr & Sammamish Rv—RB, B, CT—surv '47 at 10.7 acres					
28-K/L	**WITTENMEYER LK**	**125-a**	**3.0-c**	**12-e**	**R**	**Q36-J**
	(Juanita Lk), (Mud Lk) 1½ mi NE fm Juanita—outlet, unnamed str to Juanita Bay, Lk Washington—SR					
			T 26 N — R 6 E			
3-W½	**DUBOIS LK**	**400-a**	**18**	**32**	**R**	**Q51-C**
	(Tuck Cr Res) 2½ mi NW in Duvall—art lk in hwtrs Tuck cr, dr to Snoqualmie Rv—stg cap 12 a.f.—WR Cert 10485—Priv Lk—1968 Rev					

HALLER LAKE — KING COUNTY
T 26 N — R 4 E — Sec 19
14.5 Surface Acres
Surv. 28 Jan. 1949—State Dept of Game
Volume—247 Acre Feet



Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
5-C	**PARADISE LK**	**256-s**	**18.4-c**	**26-m**	**R**	**Q51-C**
	4½ mi NE fm Woodinville—Bear cr to Sammamish Rv dr—RB					
7-J	**Unnamed Lk**	**260-a**	**2.8-c**	...	**R**	**Q51-C**
	1000′ E fm Cottage Lk—Cottage Lake cr to Sammamish Rv dr					
7-P	**COTTAGE LK**	**231-s**	**63.1-c**	**25-s**	**R**	**Q51-C**
at outlet	4 mi E fm Woodinville—fed by Daniels cr—dr via Cottage Lake cr to Sammamish Rv—access at resorts—RB, P, B, C, CF, EB					
14-B	**Unnamed Lk**	**35-a**	**1.0-e**	**sh**	**R**	**Q96-L**
	½ mi W fm Duvall—dr to lk in 14-H & Snoqualmie Rv—varies to abt 3 acres					
14-H	**Unnamed Lk**	**30-a**	**2.2-c**	**sh**	**R**	**Q96-L**
	2000′ W fm Duvall—1200′ long—in/out, Tuck cr to Snoqualmie Rv					
21-L	**WELCOME LK (RES)**	**400-a**	**16.6-c**	**17-r**	**R**	**Q36-I**
at dam	5 mi NE fm Redmond, at site of former Weymouth Pond—art res in Colin cr—dr to Bear cr & Sammamish Rv—stg cap 129 a.f.—WR Appl 15688—built '59/'60					

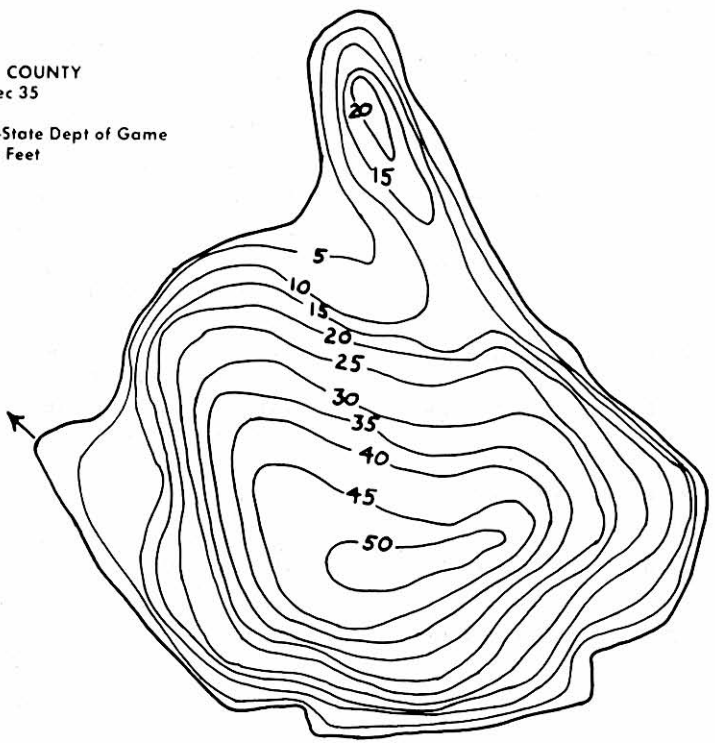


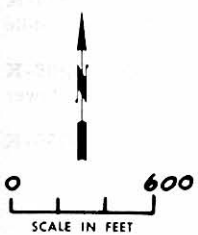
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-B/C	**Unnamed Lk**	**35-a**	**5.1-c**	...	**R**	**Q36-I**
	1 mi SW fm Duvall—crescent shaped slough—dr to Snoqualmie Rv					
23-K/Q	**Unnamed Lk**	**40-a**	**2.2-c**	**sh**	**R**	**Q96-L**
	2200′ W fm lk in 24-M/N—crescent shaped—Snoqualmie Rv dr					
24-K	**Unnamed Lk**	**155-a**	**19.2**	**14**	**I,R**	**Q96-L**
	1¼ mi south of Duvall—unnamed stream, trib/Snoqualmie Rv—earth-fill dam, 98 ac ft stor—Per R413 1968					
24-M/N	**Unnamed Lk**	**35-e**	**1.5-c**	**sh**	**R**	**Q96-L**
	1½ mi S fm Duvall, adj to W side of RR—1000′ long—Snoqualmie Rv dr					
26-F/G	**Unnamed Lk**	**30-e**	**6.0-c**	...	**R**	**Q36-I**
	¾ mi W fm Novelty, adj to W side Snoqualmie Rv —an old river channel					
28-E	**REDMOND RES**	**300-a**	**6.5-r**	**10-r**	**PS**	**Q36-I**
at dam	4 mi NE fm Redmond—art res in Seidel cr, dr to Bear cr & Sammamish Rv—Town of Redmond WR Cert 250—abandoned—no longer exists					
35-B/G	**Unnamed Lk**	**35-a**	**5.3-c**	...	**R**	**Q96-L**
	1 mi SW fm Novelty—crescent shaped slough—Snoqualmie Rv dr					
36-J	**Unnamed Lk**	**40-a**	**5.3-c**	**sh**	**R**	**Q96-L**
	1 mi S fm Novelty—horseshoe shaped slough—Snoqualmie Rv dr					
		T 26 N — R 7 E				
1-C	**Unnamed Lk**	**500-a**	**3.9-c**	**sh**	**R**	**Q96-G**
	1½ mi N fm Langendorfer Lk—marshy lk—Cherry cr to Snoqualmie Rv dr					
1-G	**Unnamed Lk**	**560-a**	**1.7-c**	**sh**	**R**	**Q96-G**
	1 mi N fm Langendorfer Lk—marshy lk—Cherry cr to Snoqualmie Rv dr					
1-H	**Intermittent Lk**	**620-a**	**2.8-c**	**sh**	**R**	**Q96-G**
	1 mi N fm Langendorfer Lk—Cherry cr to Snoqualmie Rv dr					
1-K/L	**Unnamed Lk**	**580-a**	**3.9-c**	**sh**	**R**	**Q96-G**
	4000′ N fm Langendorfer Lk—marshy lk—Cherry cr to Snoqualmie Rv dr					
3-D	**SOUPHOLE LK**	**820-a**	**3.4-c**	**sh**	**R**	**Q96-H**
at outlet	Lies on King/Snohomish county line, 1600′ N fm Lk Margaret—dr to Lk Margaret & Snoqualmie Rv					
3-M	**MARGARET LK (RES)▲**	**798-s**	**43.8-c**	**40-e**	**R**	**Q96-H**
at dam	(Marion Lk)	Orig a nat lk, now enlarged by dam—4¼ mi NE fm Duvall—2 inlets—dr via Margaret cr to Snoqualmie Rv—stg cap 102 surface acres—WR Cert 7391—CT				
5-A/B	**HARTS SWAMP (LK)**	**780-a**	**7.1-c**	...	**R**	**Q96-H**
	3¼ mi NE fm Duvall—dr via unnamed str to Cherry cr & Snoqualmie Rv					
11-J	**Unnamed Lk**	**800-a**	**8.7-c**	**sh**	**R**	**Q96-G/K**
	3200′ SW fm Langendorfer Lk—marshy lk—Cherry cr to Snoqualmie Rv dr					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
11-L/M	**Unnamed Lk**	**520-a**	**5.1-c**	**sh**	**R**	**Q96-L**
	5 mi E fm Duvall—marshy lk—Cherry cr to Snoqualmie Rv dr					
12-C	**Unnamed Lk**	**580-a**	**14.3-c**	**sh**	**R**	**Q96-G**
	Lies adj to N fm Langendorfer Lk, at head of Stossel cr, dr to Tolt Rv—marshy lk					
12-G	**LANGENDORFER LK** (Stossel Lk)	**580-a**	**5.4-c**	**10-e**	**R**	**Q96-G**
	6 mi NE fm Stillwater, at head of Stossel cr—Tolt Rv dr					
13-A/H	**Unnamed Lk**	**545-a**	**17.0-c**	**sh**	**R**	**Q96-K**
	2½ mi N fm Lk Joy—marshy lk, 2800′ long—in/out, Stossel cr to Tolt Rv					
13-K/Q	**Unnamed Lk**	**540-a**	**16.1-c**	**sh**	**R**	**Q96-K**
	2¼ mi N fm Lk Joy—marshy lk, 2300′ long—in/out, Stossel cr to Tolt Rv					
14-C	**Unnamed Lk**	**520-a**	**3.9-c**	**sh**	**R**	**Q96-L**
	5 mi E fm Duvall—marshy lk, 2000′ long—Cherry cr to Snoqualmie Rv dr					
14-F at outlet	**Unnamed Lk**	**500-a**	**11.2-c**	**sh**	**R**	**Q96-K**
	2 mi N fm Lk Joy—marshy lk, 3000′ long—dr N'ly to Cherry cr & Snoqualmie Rv					
16-J	**Unnamed Lk**	**310-a**	**1.2-c**	**sh**	**R**	**Q96-L**
	3¾ mi E fm Duvall, adj to E side Kelly road—dr to Cherry cr & Snoqualmie Rv					
22-A/H	**Unnamed Lk**	**380-a**	**16.7-c**	**sh**	**R**	**Q96-L**
	3¼ mi N fm Stillwater—3400′ long—dr to Harris cr & Snoqualmie Rv					
22-P	**Unnamed Lk**	**330-a**	**9.5-c**	**sh**	**R**	**Q96-L**
	2½ mi N fm Stillwater, adj to W side Kelly road—Harris cr to Snoqualmie Rv dr					
23-B	**Unnamed Lk**	**500-a**	**2.8-c**	**sh**	**R**	**Q96-K**
	1¾ mi N fm Lk Joy—marshy lk—Harris cr to Snoqualmie Rv dr					
23-K	**Unnamed Lk**	**480-a**	**1.0-c**	**sh**	**R**	**Q96-K**
	Marshy pond in Harris cr, dr to Snoqualmie Rv					
23-Q at outlet	**Unnamed Lk**	**520-a**	**9.0-c**	**sh**	**R**	**Q96-K**
	1 mi N fm Lk Joy, adj to Swan Loop road—Harris cr to Snoqualmie Rv dr					
23-R	**Unnamed Lk**	**520-a**	**1.9-c**	**sh**	**R**	**Q96-K**
	400′ NE fm lk in 23-Q; Harris cr to Snoqualmie Rv dr					
24-N	**Unnamed Lk**	**520-a**	**1.0-e**	**sh**	**R**	**Q96-K**
	3000′ W fm Swans Mill Pond—Harris cr to Snoqualmie Rv dr					
25-A/B	**SWANS MILL POND**	**490-a**	**5.1-c**	**8-e**	**R**	**Q96-K**
	1½ mi NE fm Lk Joy—varies in size—in/out, Stossel cr to Tolt Rv—EB					
25-E/M	**Unnamed Lk**	**550-a**	**10.6-c**	**sh**	**R**	**Q96-K**
	3500′ NE fm Lk Joy—2200′ long—Harris cr to Snoqualmie Rv dr					
32-P	**Unnamed Lk**	**50-a**	**1.0-c**	**sh**	**R**	**Q96-L**
	1 mi W fm Stillwater, in Snoqualmie Rv bottoms—800′ long—varies in size to abt 4 acres					
33-K	**Unnamed Lk**	**290-a**	**34**	**15**	**R**	**Q96-L**
	4000′ N fm Stillwater—Harris cr to Snoqualmie Rv; dr—Stillwater cr, trib Snoqualmie Rv; earth-fill dam—storage 281 ac. ft.					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
35-NE¼	**JOY LK**	527-s	105.1-c	50-s	R	Q96-K
		3¾ mi N fm Carnation (Tolt)—dr via Harris cr to Snoqualmie Rv—RB				
36-C	**Unnamed Lk**	540-a	19.5-c	sh	R	Q96-K
at outlet		2000′ NE fm Lk Joy—4800′ long—marshy lk—Moss Lk to Tolt Rv dr				
36-G/K	**MOSS LK**	530-a	6.5-c	...	R	Q96-K
	(Wapato Lk), (Cranberry Lk)	3200′ E fm Lk Joy—Tolt Rv dr—priv lk				
		T 26 N — R 8 E				
2-P	**BENGSTON LK**	2600-a	4.0-c	10-e	R	Q271
	(Grandpa Lk), (K.C. Lk), (Lost Lk)	7 mi S fm Startup—cranberry bog lk—Yellow cr to Nfk Tolt Rv dr—CT, EB, RB				
3-NE¼	**BOUNDARY LK**	2310-a	6.7-c	6-e	R	Q96-G
	(Mud Lk), (Sylvia Lk), (Little Isabel Lk)	2½ mi E fm Drunken Charlie Lk—Youngs cr to Skykomish Rv dr—EB				
3-J	**Unnamed Lk**	2400-a	2.7-c	sh	R	Q96-G
		2000′ S fm Boundary Lk—varies in size—Youngs cr to Skykomish Rv dr				
5-K	**BUCKHORN LK**	1450-a	1.0-c	10-e	R	Q96-G
	(Kidney Lk)	1100′ NE fm Drunken Charlie Lk—North Fork cr to Nfk Tolt Rv dr				
5-P	**DRUNKEN CHARLIE LK**	1380-a	2.8-c	20-e	R	Q96-G
	(Petit Lk)	5 mi NE fm Lk Joy—North Fork cr to Nfk Tolt Rv dr—RB, CT				

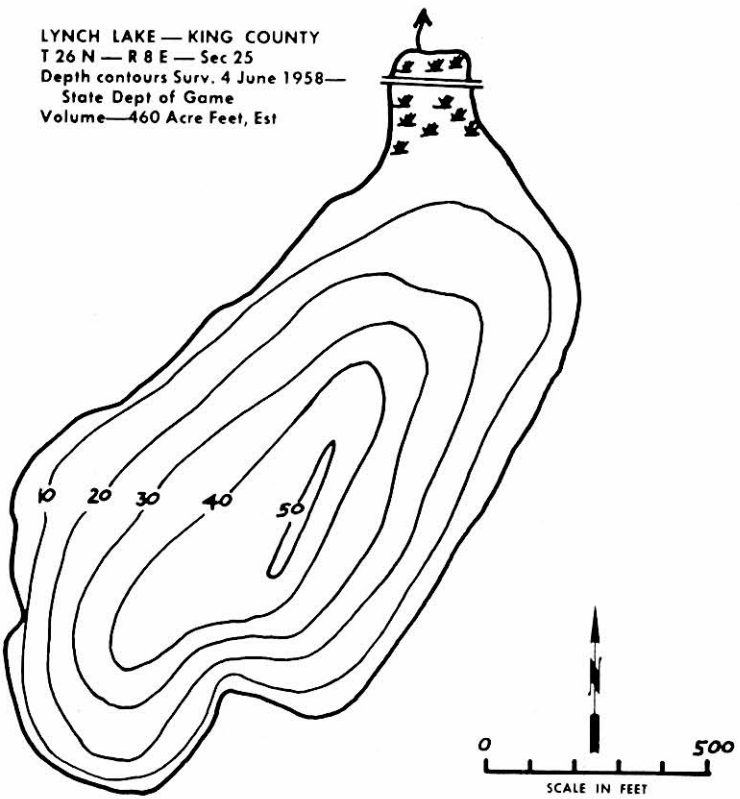
JOY LAKE — KING COUNTY
T 26 N — R 7 E — Sec 35
105 Surface Acres
Surv. 5 Aug. 1952—State Dept of Game
Volume—2439 Acre Feet





Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
6-SE¼	**Unnamed Lk**	**1000-a**	**8.1-c**	...	**R**	**Q96-G**
	300′ S fm Cherry Lk—2200′ long—Cherry cr to Snoqualmie Rv dr					
6-K	**CHERRY LK**	**970-a**	**2.8-c**	...	**R**	**Q96-G**
	2900′ W fm Drunken Charlie Lk—hwtrs Cherry cr to Snoqualmie Rv dr—CT, RB					
6-Q	**Unnamed Lk**	**970-a**	**2.2-c**	...	**R**	**Q96-G**
	1400′ S fm Cherry Lk—North Fork cr to Nfk Tolt Rv dr					
7-B	**Unnamed Lks (1)**	**940-a**	**2.0-c**	...	**R**	**Q96-G**
	(2)	**940-a**	**0.5-c**	...	**R**	**Q96-G**
	2400′ S fm Cherry Lk—North Fork cr to Nfk Tolt Rv dr					
7-Q	**Unnamed Lk**	**800-a**	**40.0-c**	**sh**	**R**	**Q96-G/K**
at outlet	½ mi SW fm Cherry Lk—1½ mi long—marshy lk in North Fork cr, dr to Nfk Tolt Rv—RB					
7-R	**Unnamed Lk**	**950-a**	**1.9-c**	...	**R**	**Q96-K**
	6200′ S fm Drunken Charlie Lk—North Fork cr to Tolt Rv dr					
11-L/M	**Unnamed Lk**	**2320-a**	**1.2-c**	...	**R**	**Q96-J**
	1¾ mi S fm Boundary Lk—hwtrs Yellow cr to Nfk Tolt Rv dr					
16-E	**Unnamed Lks (1)**	**1250-a**	**0.9-c**	**6-e**	**R**	**Q96-K**
	(2)	**1260-a**	**1.9-c**	**8-e**	**R**	**Q96-K**
	2 ponds, 700′ apart, 4000′ NW fm lk in 21-A/B—North Fork cr to Nfk Tolt Rv dr—RB					
18-E	**Unnamed Lk**	**780-a**	**11.5-c**	**sh**	**R**	**Q96-K**
at outlet	Lower of 2 marshy lks in North Fork cr, dr to Nfk Tolt Rv—RB					
21-A/B	**Unnamed Lk**	**1180-a**	**2.2-c**	**6-e**	**R**	**Q96-K**
	800′ N fm lk in 21-H, adj to logging road—Nfk Tolt Rv dr—RB					
21-H	**Unnamed Lk**	**1160-a**	**6.2-c**	**8-e**	**R**	**Q96-J**
	2¾ mi NE fm Tolt Rv forks, adj to logging road—Nfk Tolt Rv dr—RB					
24-G	**Unnamed Lk**	**1440-a**	**1.0-e**	**5-e**	**R**	**Q96-J**
	1 mi N fm Lynch Lk—bvr pond lk—Nfk Tolt Rv dr—CT					
25-F/G	**LYNCH LK**	**1325-s**	**22.9-c**	**50-s**	**R**	**Q96-J**
	13½ mi N fm Snoqualmie—dr to Nfk Tolt Rv—acreage varies—used as SH rearing pond by Dept of Game					
28-D/E	**Unnamed Lk**	**750-a**	**1.9-c**	**sh**	**R**	**Q96-K**
	1¾ mi NE fm Tolt Rv forks—Nfk Tolt Rv dr					
28-P/Q	**Unnamed Lk**	**745-s**	**11.3-c**	**10-e**	**R**	**Q96-K**
	Lies bet forks of Tolt Rv—Nfk Tolt Rv dr—to be used as settling basin for Sfk Tolt Res water supply—stg cap 1100 a.f. potential					
30-E	**Unnamed Lk**	**485-a**	**8.0-c**	**sh**	**R**	**Q96-K**
at outlet	600′ SE fm Swans Mill Pond—varies in size—middle of 3 ponds in Stossel cr, dr to Tolt Rv—EB					
30-M/N	**Unnamed Lk**	**480-a**	**10.5-c**	**sh**	**R**	**Q96-K**
	2000′ SE fm Swans Mill Pond—varies in size—lower of 3 ponds in Stossel cr, dr to Tolt Rv—EB					
33-J	**Unnamed Lk**	**1020-a**	**2.2-c**	**sh**	**R**	**Q96-K**
	1000′ NE fm lk in 33-Q—Sfk Tolt Rv dr					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
33-Q	**Unnamed Lk**	940-a	2.8-c	...	R	Q96-K
	1½ mi NE fm Hull Lk—W'most of 3 ponds—Sfk Tolt Rv dr					
34-Q	**Intermittent Lk**	1200-a	3.7-c	sh	R	Q96-K
	600' SW fm Int Lk in 34-R—Canyon cr to Snoqualmie Rv dr					
34-R	**Intermittent Lk**	1210-a	4.3-c	sh	R	Q96-K
	2⅓ mi NE fm Hull Lk, in hwtrs Canyon cr, dr to Snoqualmie Rv					
		T 26 N — R 9 E				
2-E	**HOLOMAN LK**	3650-a	6.0-c	30+r	R	Q271
	(Noname Lk)	4¾ mi SW fm Index, & 1½ mi S fm Mt Persis—dr to Nfk Tolt Rv—"typical mtn pothole"				
14-F	**Unnamed Lk**	3800-e	1.0-e	sh	R	FS-86
	1 mi N fm Mt Lee—Nfk Tolt Rv dr					
22-A	**TITICACA LK**	3850-a	0.5-e	sh	R	Q96-J
	4800' W fm Mt Lee—Titicaca cr to Nfk Tolt Rv dr					
24-C	**TITICAED LK**	3590-a	0.5-e	sh	R	Q96-I
	2000' NE fm Mt Lee—lgst of 3 ponds—hwtrs Titicaed cr to Nfk Tolt Rv dr					



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
32-E/M at dam	**TOLT RES**	**1765-a**	**850.0-r**	**220-r**	**PS**	**Q96-J**
	14½ mi N fm North Bend—art res in Sfk Tolt Rv—3½ mi long—inlets incl Sfk Tolt Rv and unnamed strs—stg cap 60,000 a.f.—City of Seattle water supply—WR Per 206—U/C 1960					
		T 26 N — R 10 E				
2	**BARING MILL POND**	No longer exists				
5-Q/R	**MUD LK** ..... (Ink Lk)	**2000-a**	**11.6-c**	**sh**	**R**	**Q271**
	3¾ mi S fm Index—Index cr to Sfk Skykomish Rv dr—varies in size with seasons—EB					
12-R	**BULLFROG POND** ..	**800-e**	**3.0-r**	**14-r**	**R**	**FS-69**
	2 mi SE fm Baring, adj to US 2—Sfk Skykomish Rv dr—CT, EB, few RB					
22-26	**CROSBY MTN LKS**..	Abt 3 mi SW fm Grotto—general name for 3 lks on Crosby Mtn, in a scenic rugged area—see Crosby, Cement, & Boner Lks				
22-P	**Unnamed Lk**	**4250-a**	**1.0-e**	...	**R**	**Q96-I**
	7200' N fm Elizabeth Lk, on NW side Crosby Mtn—Index cr to Sfk Skykomish Rv dr					
22-R	**CROSBY LK**	**4500-e**	**1.5-c**	...	**R**	**FS-87**
	3½ mi SW fm Grotto, on NW side Crosby Mtn—dr N'ly to Index cr & Sfk Skykomish Rv—rep also called Palmer Lk—CT pl '49					
26-A	**CEMENT LK**	**4000-e**	**2.5-c**	**20-e**	**R**	**FS-87**
	3 mi SW fm Grotto—Money cr to Sfk Skykomish Rv dr—RB pl '51—sev sm ponds lie nearby to north, total under 1 acre					
26-F/G	**BONER LK**	**4500-e**	**2.8-c**	**20-e**	**R**	**FS-87**
	3¼ mi SW fm Grotto, on SE side Crosby Mtn—Money cr to Sfk Skykomish Rv dr—RB pl '38					
28-N	**CRATER LK**	**3485-s**	**17.4-c**	**20-e**	**R**	**Q96-I**
	9 mi W fm Skykomish, at head of Sfk Tolt Rv—no fish '51					
33-H	**ELIZABETH LK**	**2865-s**	**7.1-c**	**15-e**	**R**	**Q96-I**
	8 mi W fm Skykomish—head of Money cr to Sfk Skykomish Rv dr—RB					
		T 26 N — R 11 E				
5-Q/R	**KLINGER LK**	**5000-e**	**1.0-e**	**sh**	**R**	**FS-69**
	3300' W fm Grotto Lk, on NE side Klinger Ridge—Barclay cr to Sfk Skykomish Rv dr					
9-C	**GROTTO LK** ..... (Baring Lk)	**3900-e**	**4.0-c**	**"deep"**	**R**	**FS-69**
	Lies on NE side Grotto Mtn, in hwtrs Barclay cr, dr to Sfk Skykomish Rv—RB pl '40					
25-J	**CASS POND**	**1000-a**	**0.5-e**	**4-r**	**D, R**	**FS-87**
	Pond at Cass Auto Court, 1¾ mi E fm Skykomish—fed by Anthracite (Coal) cr—dr to Tye Rv—WR Cert 305, 1017					
		T 26 N — R 12 E				
2-L	**MT FERNOW POT-HOLES** (1)	**3900-a**	**3.0-c**	...	**R**	**FS-68**
	(2)	**3900-a**	**1.0-c**	...	**R**	**FS-68**
	1 mi N fm Fernow Mtn—part of a group of 5 lks—Johnson cr to Beckler Rv dr—CT					

BONER LK—King Co—T26N—R10E—Sec 26—Looking W'ly—
—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
2-N	**MT FERNOW POT-HOLES (3)**	**4400-a**	**1.5-c**	...	**R**	**FS-68**
	(4)	**4400-a**	**1.5-c**	...	**R**	**FS-68**
	1500′ SW fm lks in 2-L—dr to lks in 2-L & Beckler Rv					
10-K	**BERTHA LK**	**4400-a**	**2.0-c**	...	**R**	**FS-68**
	Lies on W side Mt Fernow—Johnson cr to Beckler Rv dr					
11-D	**MT FERNOW POT-HOLES (5)**	**4500-a**	**2.0-e**	...	**R**	**FS-68**
	Upper of the 5 Mt Fernow potholes—dr to lower lks & Beckler Rv—CT					
11-N	**JAKES LK**	**5000-e**	**7.0-c**	**50-e**	**R**	**FS-68**
	(Mt Fernow Lk) 6¾ mi W fm Stevens Pass, on S side Mt Fernow—Martin cr to Tye Rv dr—CT					
28-Q	**PROFITTS POND** ...	**1000-e**	**3.0-e**	**10-r**	**R**	**FS-87**
	4 mi E fm Skykomish—an old bvr pond—Tye rv dr—EB					
	T 26 N — R 13 E					
3-F	**JAP LK**	**4800-a**	**2.0-c**	...	**R**	**FS-68**
	2¾ mi NW fm Stevens Pass, in hwtrs Martin cr, dr to Tye Rv					
4-P	**Unnamed Lk**	**5300-e**	**1.0-c**	...	**R**	**FS-68**
	1400′ SW fm Martin L.O.—N'most of 3 lks—Martin cr to Tye Rv dr					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
9-C	**Unnamed Lk**	**5350-e**	**1.5-c**	...	**R**	**FS-68**
	2¾ mi NW fm Stevens Pass & 700′ E fm Mosquito Lk—dr to Mosquito Lk & Tye Rv, via Martin cr					
9-D	**MOSQUITO LK**	**5300-e**	**2.0-c**	...	**R**	**FS-68**
	3 mi NW fm Stevens Pass—W'most of 3 lks on SW side of Martin L.O.—dr to Martin cr & Tye Rv—EB pl '37					
10-A	**TYE LK**	**4800-a**	**3.0-c**	**15-r**	**R**	**FS-68**
	1¾ mi NW fm Stevens Pass—hwtrs Tye Rv dr—EB					
11-K	**SKYLINE LK**	**4950-a**	**2.0-e**	**12-r**	**R**	**FS-68**
	(Dozer Lk) 1 mi N fm Stevens Pass—Tye Rv dr—CT pl '49, EB					
15-SE¼	**GRACE LKS**					
	(Grace Meadow Lks), (Jap Lks) A group of 5 lks, 1 mi W fm Stevens Pass—see indiv lks					
15-J/R	**Unnamed Lks (1)**....	**4600-e**	**2.0-c**	**sh**	**R**	**FS-88**
	(2)....	**4500-e**	**2.0-c**	**sh**	**R**	**FS-88**
	1 mi W fm Stevens Pass—E'most of the Grace Lks group—Tye Rv dr					
15-Q/R	**SUMMIT LK**	**4600-a**	**6.0-c**	**40-e**	**R**	**FS-88**
	(Mosquito Lk) 1¼ mi W fm Stevens Pass—lgst of the Grace Lks—Tye Rv dr—EB					

SUMMIT LK—King Co—T26N—R13E—Sec 15—Looking S'ly
—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
19-A	**EMBRO LK**	**4200-a**	**9.5-c**	**40+e**	**R**	**FS-88**
	2 mi N fm Scenic, on NW side Windy Mtn—Martin cr to Tye Rv dr—EB, CT					
22-A	**Unnamed Lks (1)**....	**5050-a**	**0.5-e**	**5-e**	**R**	**FS-88**
	(2)....	**5000-a**	**1.0-e**	**5-e**	**R**	**FS-88**
	S'most of Grace Lks group—Tye Rv dr					
23-R	**Unnamed Lk**	**4900-e**	**1.5-e**	...	**R**	**FS-88**
	1¼ mi S fm Stevens Pass, adj to power line—Tunnel cr to Tye Rv dr					
28-M	**SCENIC POND**	**2400-a**	**sm**	**sh**	**R**	**FS-88**
	Loc adj to E side of Scenic—Tye Rv dr					
34-E	**Unnamed Lk**	**4500-e**	**3.0-c**	...	**R**	**FS-88**
	1¼ mi SE fm Scenic—dr to Tye Rv—RB					
36-D/E	**MIG LK**	**4600-a**	**2.5-c**	**sh**	**R**	**FS-88**
	3 mi E fm Scenic, & 1700′ N fm Hope Lk—rep in both Chelan & King counties, but local sources say King co, dr to Tunnel cr & Tye Rv—CT pl '52—"no fish" '60					

KITSAP COUNTY

Physiography

Kitsap County lies in the west-central part of Washington, surrounded largely by the waters of Puget Sound and Hood Canal. The southern portion adjoins parts of Mason and Pierce Counties. The county has a total area of 469 square miles and a land area of 402 square miles, ranking it 36th in relative size among Washington counties.

The shoreline is irregular with many inlets and indentations featured by narrow beaches and steep rises to the rolling terrain of the inland areas. Two important islands lie within the county's boundaries; Bainbridge Island, with an area of 27.59 square miles*, and Blake Island, covering 499.2 acres.*

Kitsap County's topography is in general flat and undulating with but few elevations above 500 feet. The highest point is found on Gold Mountain, about seven miles west from Bremerton, where the elevation reaches 1,761 feet above sea level.

Mean annual temperature at Bremerton is 51.0 degrees and is fairly indicative of climatic conditions existing over the entire county, which is favored by a mild maritime climate. Mean annual precipitation at Bremerton is 36.57 inches. However, this figure is generally considered by metrologists to be several inches low, since the Bremerton recording station was moved several times in earlier years and readings for the past 8 years at one location indicate a mean precipitation of slightly over 40 inches annually.

Isohyet curves for the southwestern part of Kitsap County indicate a mean annual precipitation of around 70 inches for that region in contrast to an approximate 25 inches in the north part of the county, which lies in the rain shadow of the Olympic Mountain Range.

The relative flat terrain of the county has numerous depressions which form lakes and marshy areas. Many of these support fish and wild waterfowl and are popular with sportsmen.

One hundred and one lakes are listed herein for Kitsap County, totaling 1,624.7 surface acres. Long lake, near Port Orchard, is the county's largest lake with a surface area of 314 acres.

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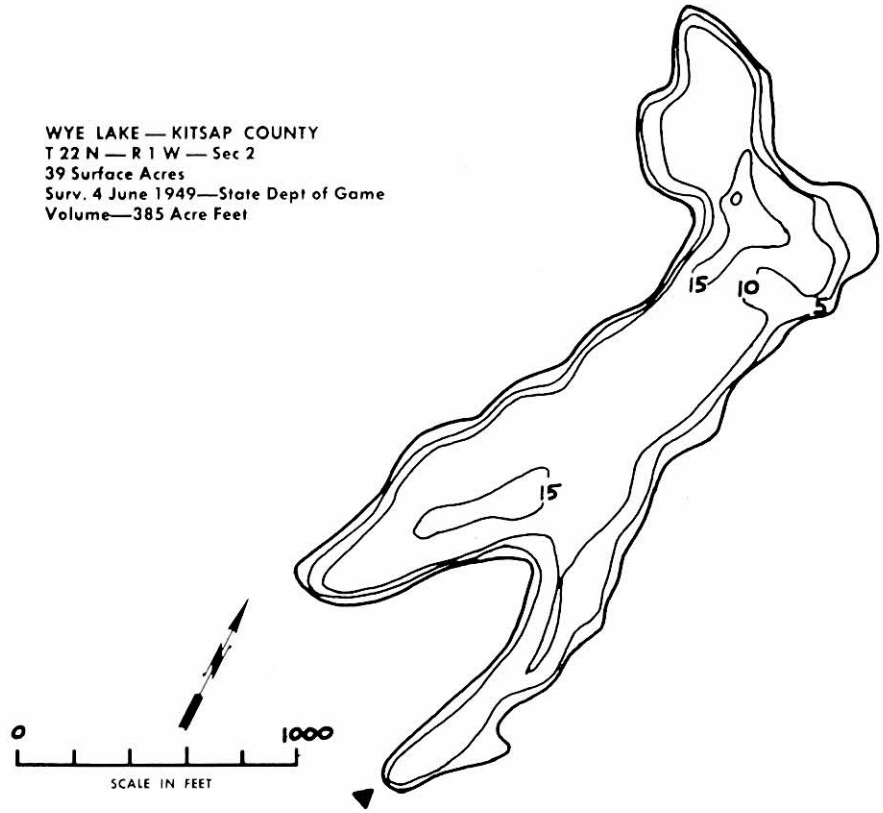
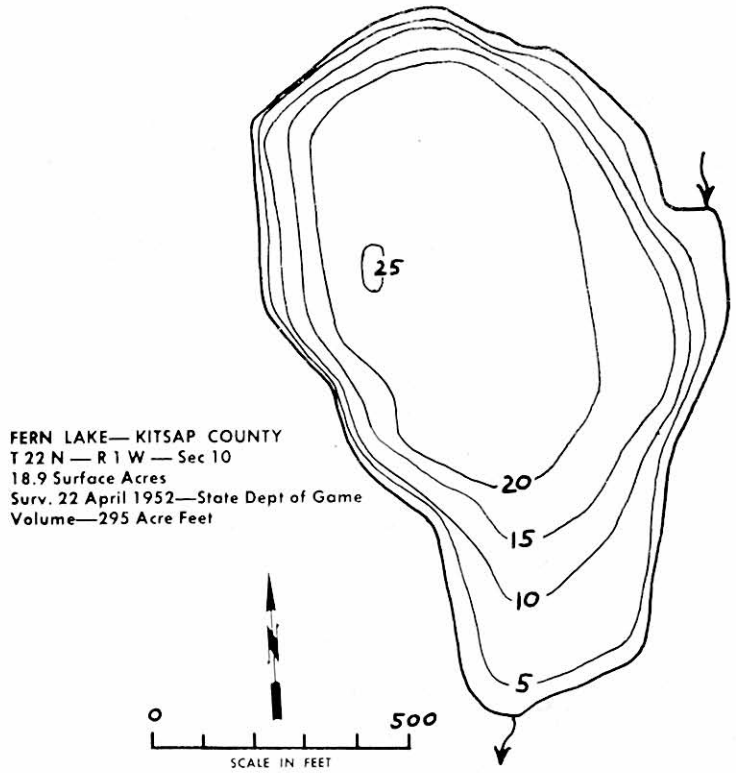
* Figures supplied by the U. S. Geological Survey.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
KITSAP COUNTY						
			T 22 N — R 1 W			
1-H	**Unnamed Lk**	**310-a**	**3.0-c**	**sh**	**R**	**Q56-B**
	1 mi E fm Wye Lk—Rocky cr to Case Inlet dr—no fish					
2-E½	**WYE LK▲**	**300-a**	**37.9-c**	**20-s**	**R**	**Q26-A**
	("Y" Lk) 3½ mi SE fm Belfair—Fern Lk to Rocky cr & Case Inlet dr—RB					
10-J/K	**FERN LK**	**210-a**	**19.0-c**	**25-s**	**R**	**Q26-A**
	2½ mi NE fm Allyn—Rocky cr to Case Inlet dr—experimental lk, Dept of Game					
11-K	**Unnamed Lk**	**290-a**	**1.1-c**	**sh**	**R**	**Q26-A**
	2300' NW fm Carney Lk—Rocky cr to Case Inlet dr					
14	**CARNEY LK**	Lies on Kitsap/Pierce county line—18.7 acres in Kitsap co, & 20.5 acres in Pierce co—see Pierce co for listing				
			T 23 N — R 1 W			
5	**TIGER LK**	Lies on Kitsap/Mason county line—6.3 acres in Kitsap co, & 102.8 acres in Mason co—see Mason co for listing				
15-N/P	**LIDER LK**	**310-a**	**2.8-c**	**8-e**	**R**	**Q26-A**
	(Lost Lk), (Mud Lk) 2½ mi NE fm Belfair—Union Rv dr—lies in 40 acre swamp—CF					
24-SE¼	**Unnamed Lk**	**350-e**	**2.0-r**	**12-r**	**R**	**Q56-B**
	Bvr pond in hwtrs Coulter cr, 1½ mi N fm Bear Lk—dr via Coulter cr to North Bay—EB pl '58					
26-B/G	**KRIEGLER LK**	**320-a**	**10.5-c**	**sh**	**R**	**Q26-A**
	(Bibleback Lk) 2¾ mi E fm Belfair—Coulter cr to North Bay dr—priv lk—RB					
36-B	**Unnamed Lk**	**390-a**	**3.0-e**	**sh**	**R**	**Q56-B**
	Bvr pond, on E side Bear Lk—Rocky cr to Case Inlet dr—EB pl '58					
36-B/C	**BEAR LK**	**400-a**	**12.1-c**	**10-e**	**R**	**Q56-B**
	3¾ mi E fm Belfair—marshy lk—Rocky cr to Case Inlet dr—B					
			T 23 N — R 2 W			
3	**Unnamed Lk**	**450-e**	...	**sh**	**R**	**Q83-D**
	Bvr pond in vic Blacksmith Lk—Tahuya Rv dr—EB pl '58					
			T 24 N — R 1 W			
2-H	**WILDCAT LK▲**	**377-s**	**111.6-c**	**33-s**	**R**	**Q83-C**
at outlet	6 mi NW fm Bremerton—2 inlets—Wildcat cr to Dyes Inlet dr—RB					
5-S½	**WILLIAM SYMINGTON LK**	**390-a**	**80**	**27**	**R**	**Q83-C**
	9 mi NW of Bremerton on Big Beef cr, trib of Hood Canal; earth fill dam, stor of 670 ac ft—Cert 9611 1964					
9-J	**SCOUT LK**	**875-a**	**3.0-e**	**18-r**	**R**	**Q83-C**
	(Tin Mine Lk) 2 mi SW fm Wildcat Lk—Tin Mine cr to Tahuya Rv dr—EB, RB					

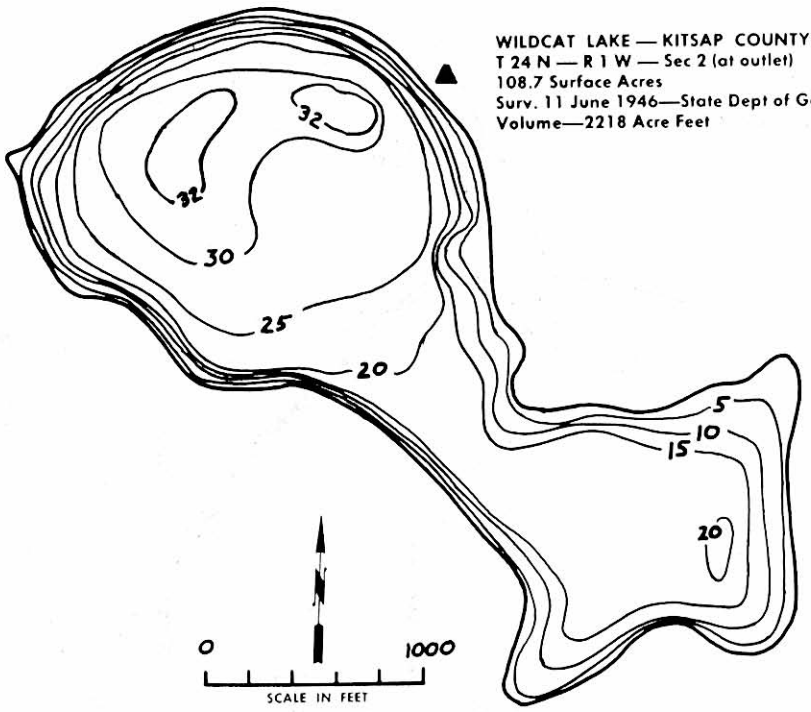


WYE LK—Kitsap Co—T22N—R1W—Sec 2—Vertical view, looking E'ly—*Game Dept photo, 1 July '58.*

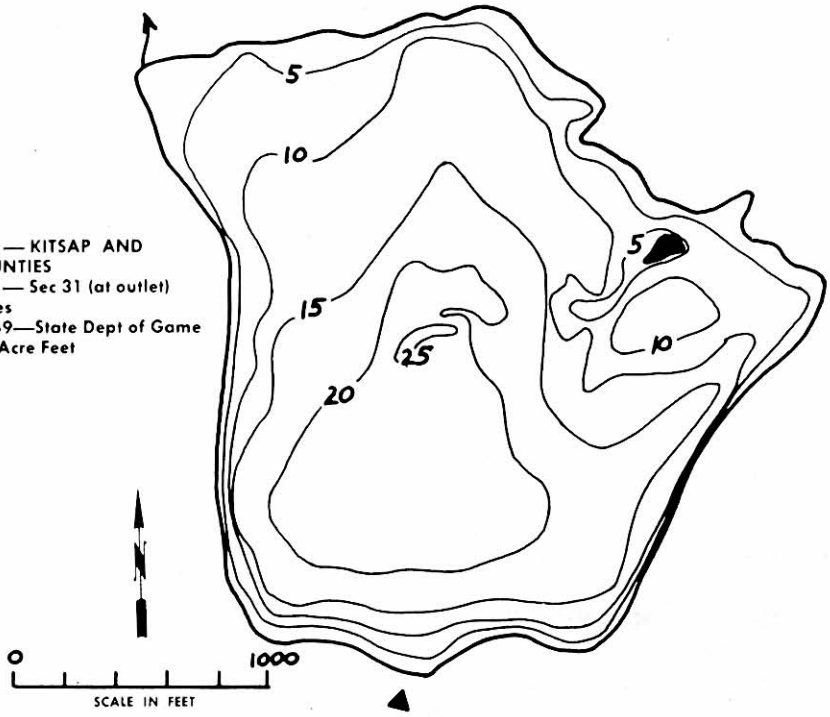


FERN LK—Kitsap Co—T22N—R1W—Sec 10—Vertical view, looking E'ly—*Game Dept photo, 1 July '58.*

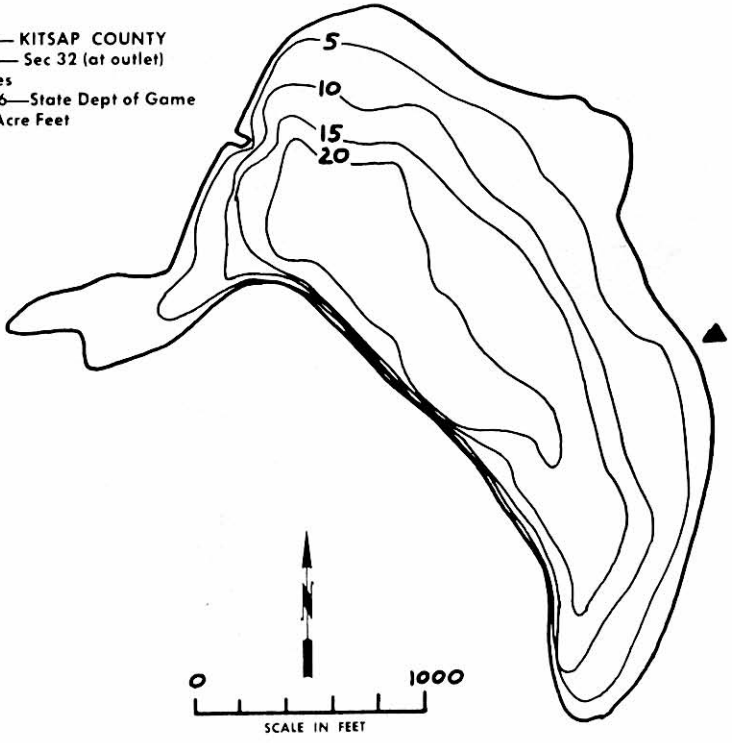
Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
17-M/N	**TAHUYA LK**	**600-a**	**26.0**	**25**	**R**	**Q83-C**
	5 mi S fm Seabeck—peat bog lk with very little open water—surr by 84 acres of marsh—Tahuya Rv dr—no fish—Cert. 8739—3,000 acre feet of storage					
22-W½	**Unnamed Lk**	**780-a**	**4.0-e**	**sh**	**R**	**Q83-C**
	2 mi NE fm Mission Lk—bvr pond in marshy area, varies 3 to 10 acres—Gold cr to Tahuya Rv dr—CT					
26-M	**UNION RIVER RES**..	**640-a**	**93.0-r**	**135-r**	**PS**	**Q83-C**
atdam	6 mi SW fm Bremerton—art res in Union Rv—City of Bremerton water supply—stg cap 4000 a.f.—WR Cert 6945					
30-L/P	**McCASLIN MARSH** ..	**520-a**	**24.0-c**	**sh**	**R**	**Q83-C**
	1 mi N fm Panther Lk—Tahuya Rv dr—varies in size—no fish					
31-L	**PANTHER LK▲**	**497-s**	**103.6-c**	**25-s**	**R**	**Q83-C**
at outlet	(No Fish Lk) 10 mi W fm Bremerton—has 0.5 acre island—Panther cr to Tahuya Rv dr—74.1 acres (incl isl) in Kitsap co, & 30.0 acres in Mason co—RB					
32-C	**MISSION LK▲**	**516-s**	**87.7-c**	**25-s**	**R**	**Q83-C**
at outlet	9 mi W fm Bremerton—Mission cr to Hood Canal dr—RB					
33-W½	**MISSION POND**	**580-e**	**4.0-e**	**15-e**	**R**	**Q83-C**
	Lies abt 2000′ SE fm Mission Lk—Bear cr to Union Rv dr—CT					



PANTHER LAKE — KITSAP AND MASON COUNTIES
T 24 N — R 1 W — Sec 31 (at outlet)
105 Surface Acres
Surv. 2 June 1949—State Dept of Game
Volume—1400 Acre Feet

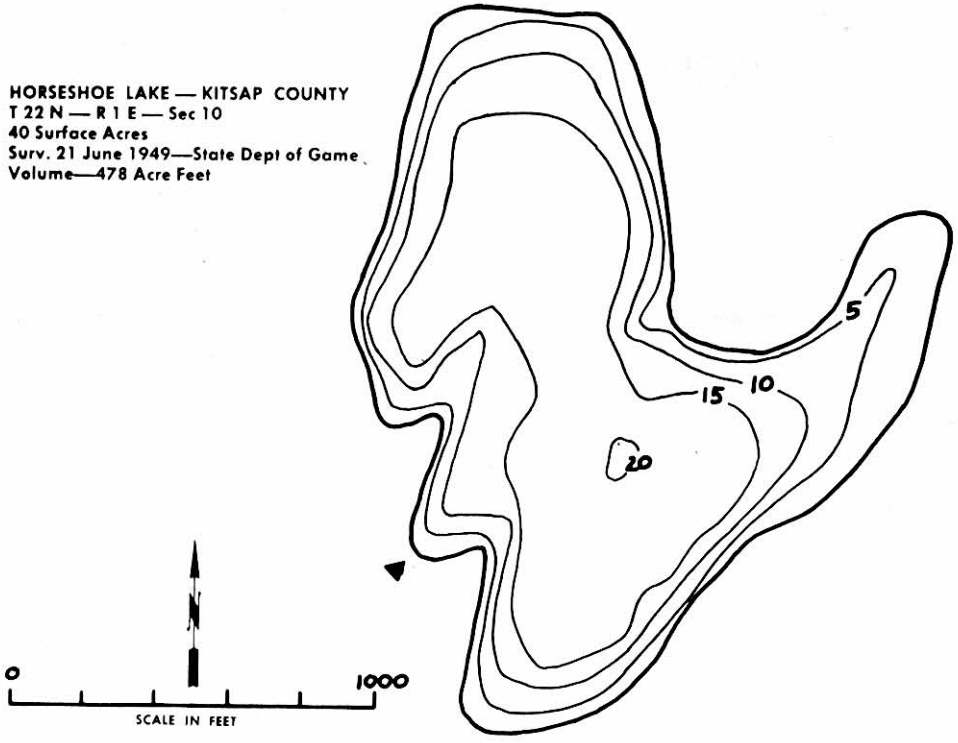


MISSION LAKE — KITSAP COUNTY
T 24 N — R 1 W — Sec 32 (at outlet)
84.3 Surface Acres
Surv. 8 June 1946—State Dept of Game
Volume—1052 Acre Feet



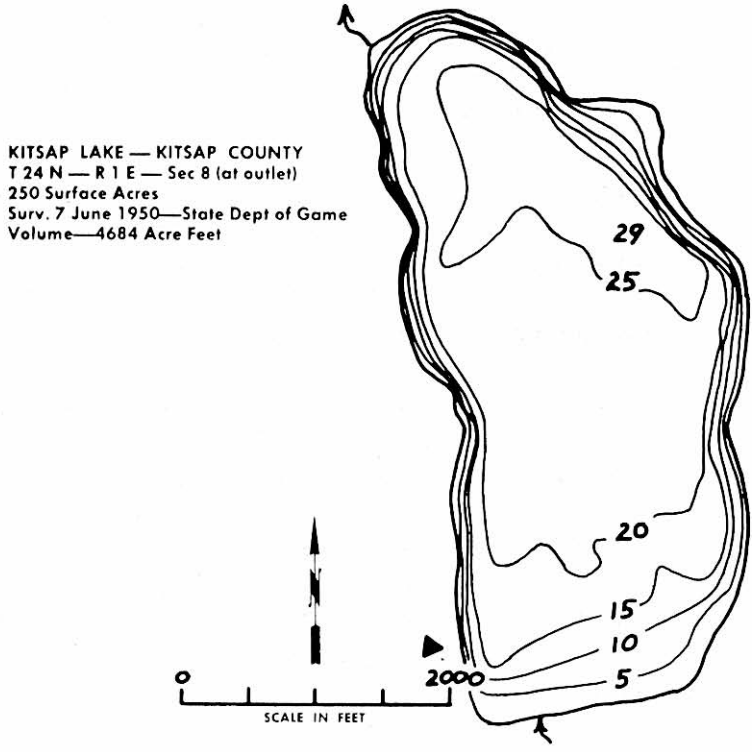
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
35-Q/R	**TWIN LKS (RES)**	272-s	21.7-c	40-r	PS	Q83-C
	6½ mi SW fm Bremerton—orig 2 lks—fed by pipe line fm Union Rv—City of Bremerton water supply —cap 28 acres, stg cap 767 a.f. est—WR Cert 2793					
		T 24 N — R 2 W				
13-SW¼	**BIG BEEF PONDS** ...	500-a	5.0-e	sh	R	Q83-D
	½ mi E fm Hintzville—byr ponds in Big Beef cr, fed by Morgan Marsh—Hood Canal dr—acreage varies with seasons—CT					
14-P	**Unnamed Lk**	480-a	7.0-c	sh	R	Q83-D
	¼ mi W fm Hintzville—Anderson cr to Hood Canal dr					
23-G	**HINTZVILLE BEAVER PONDS** ..	540-a	3.0-e	sh	R	Q83-D
	Abt ¼ mi S fm Hintzville—Stavis cr to Stavis Bay, Hood Canal dr—EB					
23-P	**Unnamed Lk**	550-a	5.0-c	sh	R	Q83-D
	1 mi SW fm Hintzville—marshy lk—hwtrs Tahuya Rv dr					
26-A at outlet	**MORGAN MARSH** ..	510-a	95.0-c	8-e	R	Q83-D
	7 mi N fm Belfair—6000′ long—abt 30 acres open water with boggy islands—dr NE'ly to Big Beef cr & Hood Canal—EB, CT					
27-A	**Unnamed Lks (1)**	550-a	2.2-c	sh	R	Q83-D
	(2)	550-a	1.9-c	sh	R	Q83-D
	1½ mi SW fm Hintzville—Hood Canal dr					
27-K	**MULHOLLAND MARSH**	550-a	6.5-c	8-e	R	Q83-D
	(Shike Ponds) 2 mi SW fm Hintzville—Tahuya Rv dr—CT, EB					
31-F	**LUDVICK LK**	440-a	2.0-c	...	R	Q83-D
	(Lizard Lk) 2 mi S fm Holly, in hwtrs Dewatto Rv—native CT					
34-M	**Intermittent Lk**	580-a	2.0-c	sh	R	Q83-D
	1¼ mi N fm Blacksmith Lk—Tahuya Rv dr					
34-P	**Unnamed Lk**	520-a	1.0-c	sh	R	Q83-D
	4400′ N fm Blacksmith Lk, on Kitsap/Mason county line—600′ long—Blacksmith Lk to Tahuya Rv dr					
35-D/E	**Unnamed Lk**	520-a	15.0-c	sh	R	Q83-D
	Marshy lk, 1½ mi NE fm Blacksmith Lk—abt 10 acres of open water—Tahuya Rv dr—EB					
36-SW¼	**SPUR 3 POND**.....	500-e	1.0-e	10-e	R	Q83-D
	3 mi S fm Hintzville—orig 2 ponds, now diminishing in size—Tahuya Rv dr—CT					
		T 25 N — R 1 W				
15-P	**Unnamed Lk**	10-e	1.4-c	sh	R	Q83-A
	2 mi NE fm Seabeck, nr mouth of Little Beef cr—Hood Canal dr					
17-N	**Unnamed Lk**	15-e	1.0-c	sh	R	Q83-A
	1 mi N fm Seabeck, at Miami Beach—Hood Canal dr					
20-K	**Unnamed Lk**	10-e	3.5-c	...	R	Q83-A
	Loc at Seabeck—1200′ long—Seabeck Bay dr					
20-N	**Unnamed Lk**	10-a	1.4-c	...	R	Q83-A
	½ mi W fm Seabeck, adj to beach—Seabeck Bay dr					

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
27-Q	**Unnamed Lk**	**430-a**	**1.0-c**	**sh**	**R**	**Q83-C**
	1½ mi N fm Wildcat Lk—Big Beef cr to Hood Canal dr					
30-D	**Unnamed Lk**	**20-a**	**4.3-c**	...	**R**	**Q83-A**
	1½ mi W fm Seabeck, & 2000' NE fm entrance to Stavis Bay—Hood Canal dr					
33-N	**SPRAGUE POND**	**440-a**	**2.3-c**	**sh**	**R**	**Q83-C**
	2 mi S fm Seabeck—priv pond—Big Beef cr to Hood Canal dr—no fish					
	T 22 N — R 1 E					
10-G	**Intermittent Lk**	**270-a**	**4.0-c**	**sh**	**R**	**Q56-B**
	Lies adj to N side Horseshoe Lk—Minter cr to Carr Inlet dr					
10-K/L	**HORSESHOE LK▲** ..	**270-a**	**40.3-c**	**20-s**	**R**	**Q56-B**
	9 mi S fm Port Orchard—h/w outlet dr NE'ly via Bear cr to Burley cr & Henderson Bay—RB					
	T 22 N — R 2 E					
5-M	**MACE LK**	**300-a**	**2.2-c**	**sh**	**R**	**Q56-A**
	2 mi W fm Olalla, in a 30 acre swampy area—int dries up—Olalla cr to Colvos Passage dr					

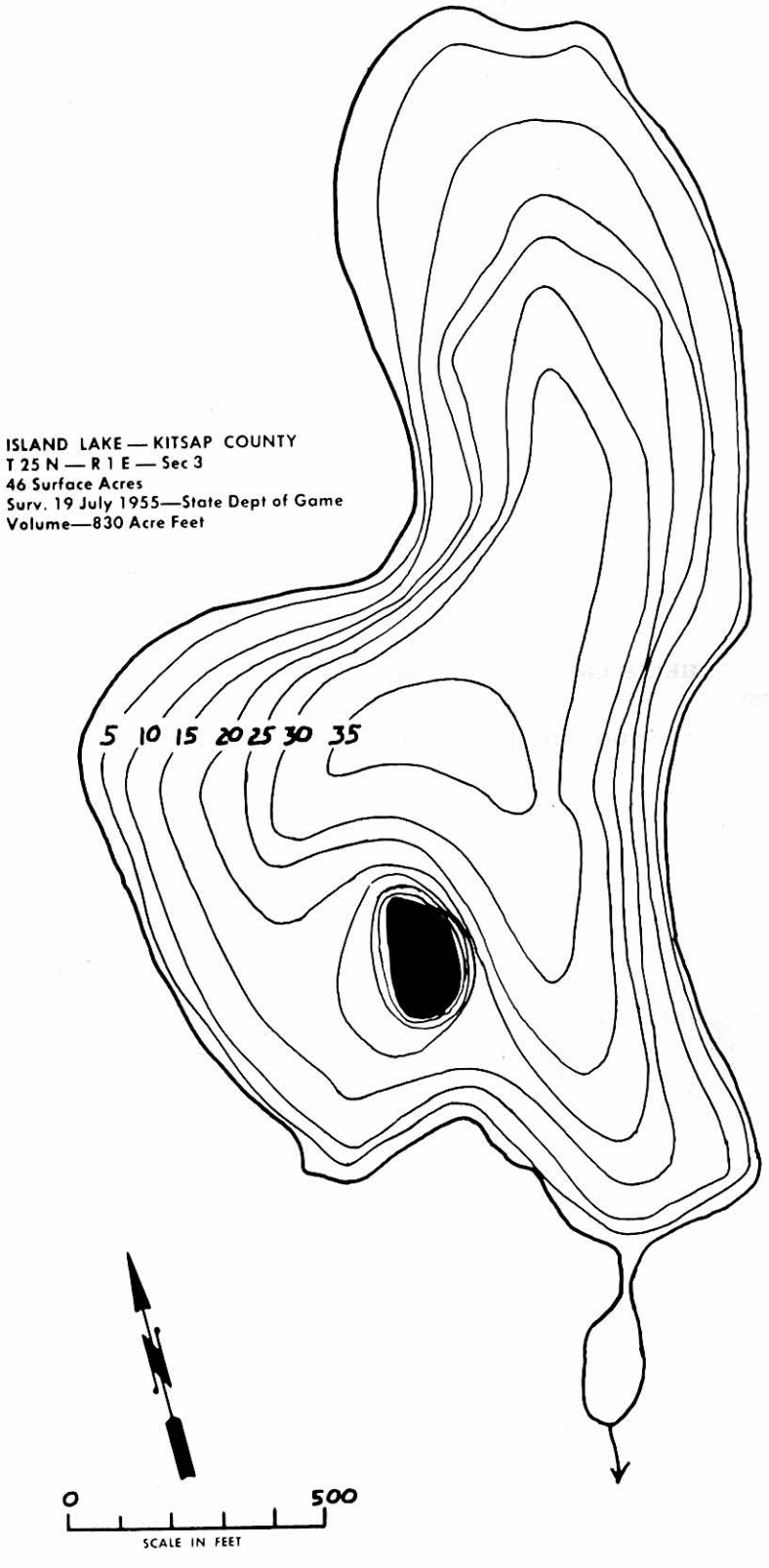


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 23 N — R 1 E			
3-J/R	**BERRY LKS** (1).....	200-a	0.3-e	sh	R	Q25-D
	(2).....	200-a	3.3-c	15-r	R	Q25-D
	2 mi SW fm Port Orchard—Blackjack cr to Sinclair Inlet dr—B					
3-N/P	**HONEY LK**	240-a	1.0-c	sh	R	Q25-D
	2½ mi SW fm Port Orchard—Blackjack cr to Sinclair Inlet dr—CF					
9-W½	**NORTH LK**	390-a	6.5-c	sh	R	Q56-B Q25-D
	3½ mi SW fm Port Orchard—acreage varies—Ross cr to Sinclair Inlet dr—no fish					
10-E	**Unnamed Lk**	260-a	1	10	R&I	Q56-B
	1¾ mi W of Bethel—unnamed springs, drainage into Square Lk—earth-clay loam dam—stor 5 ac ft —Cert 11814 1968					
12-M	**Unnamed Lk**	280-a	1.0-c	sh	R	Q56-B
	3400′ N fm Deep Lk, adj to E side SH 14—Sinclair Inlet dr					
14-A/H	**DEEP LK**	190-a	2.8-c	sh	R	Q56-B
	3½ mi S fm Port Orchard—Blackjack cr to Sinclair Inlet dr—SR					
16-K/L	**SQUARE LK**	400-a	7.9-c	sh	R	Q56-B
	4½ mi SW fm Port Orchard—dr via swampy area, Square cr to Sinclair Inlet—B, CF—lk is almost a perfect circle					
17-J/R	**NELS JOHNSON LK** (1)	430-a	4.0-c	sh	R	Q56-B
17-Q/R	**NELS JOHNSON LK** (2)	430-a	5.0-c	sh	R	Q56-B
	5 mi SW fm Port Orchard—dr to Sinclair Inlet—C					
20-A/H	**FLORA LK**	450-a	6.5-c	...	R	Q56-B
	3400′ SW fm Square Lk—priv lk—dr to Sinclair Inlet—RB, B					
21-F/L	**MATHEWS LK**	410-a	3.1-c	sh	R	Q56-B
	4300′ S fm Square Lk—Sinclair Inlet dr—SR (B, BG)					
27-E/M	**WILDWOOD LK**	420-a	7.0-c	sh	R	Q56-B
	¾ mi SE fm Wildwood, & 3 mi N fm Horseshoe Lk—narrow lk, dr to Sinclair Inlet					
29-(c)	**WICKS LK**	430-a	9.0-c	8-m	R	Q56-B
	5½ mi E fm Belfair—Huge cr to Carr Inlet dr—Surv '35					
30-B/G	**FAIRVIEW LK** ..... (Therese Lk)	380-a	7.4-c	sh	R	Q56-B
	6¾ mi SW fm Port Orchard—1600′ long—priv lk—Rocky cr to Case Inlet dr—SR					
30-K	**HIDDEN LK**	380-a	1.0-c	sh	R	Q56-B
	Intermittent lk, 1000′ S fm Fairview Lk—dr to Rocky cr & Case Inlet—no fish					
30-P/Q	**SAILOR LK**	350-a	1.9-c	sh	R	Q56-B
	Lies 2000′ S fm Fairview Lk—varies to dry—Rocky cr to Case Inlet dr—no fish					
31-E	**Intermittent Lk**	320-a	5.0-c	sh	R	Q56-B
	Marshy lk, ½ mi W fm Helena Lk—Rocky cr to Case Inlet dr					

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
31-G	**HELENA LK**	**390-a**	**5.9-c**	**10-e**	**R**	**Q56-B**
	4¾ mi E fm Belfair—Rocky cr to Case Inlet dr —RB, EB					
31-H	**SKUNK LK**	**410-a**	**7.0-c**	**sh**	**R**	**Q56-B**
	1200′ E fm Helena Lk—int marshy lk—Rocky cr to Case Inlet dr					
		T 23 N — R 2 E				
8-E	**LONG LK▲**	**118-s**	**314.0-c**	...	**R**	**Q56-A**
at outlet	3½ mi SE fm Port Orchard—2 mi long—inlet, Salmonberry cr—outlet, Curley cr to Yukon Hbr —B, CT, C, CF					
33-B	**Intermittent Lk**	**340-a**	**1.0-c**	**10-r**	**R**	**Q56-A**
	1¼ mi N fm Olalla—dr S'ly to Olalla cr & Colvos Passage					
		T 24 N — R 1 E				
1-A/H	**Unnamed Lk**	**280-a**	**1.2-c**	**sh**	**R**	**Q25-C**
	1 mi SW fm Illahee—dr to Port Orchard & Sinclair Inlet					
1-D	**CLAIR MARSH— East Segment**	**280-a**	**10.2-c**	...	...	**Q25-D**
	No longer exists—drained					

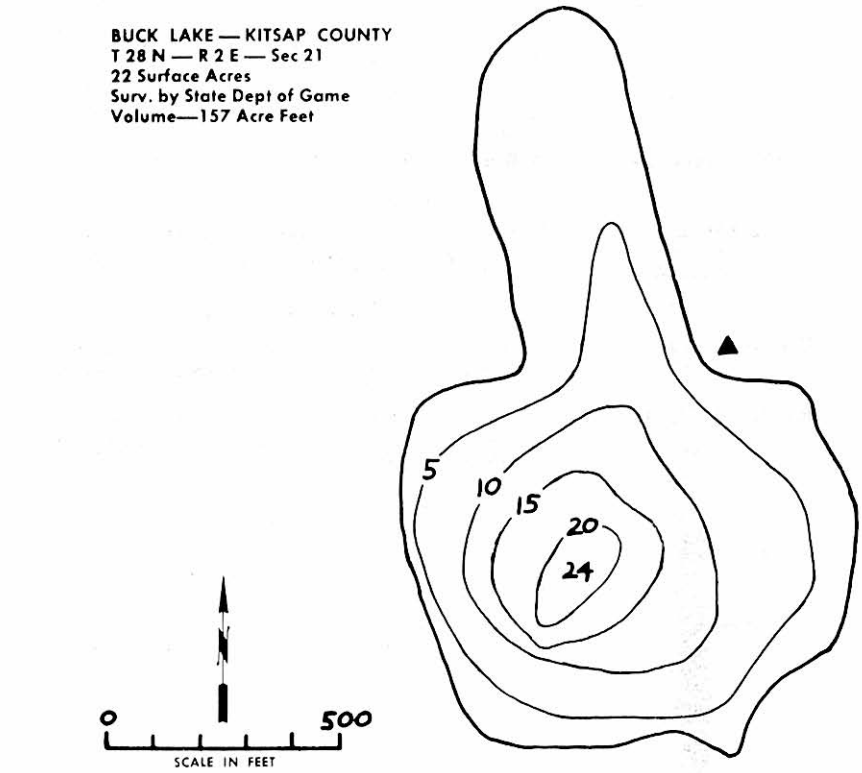


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
2-A	**CLAIR MARSH—West Segment**	280-a	12.7-c	...	...	Q25-D
	No longer exists—drained—lies 1 mi N fm East Bremerton					
5-NW¼a	**BUFFINGTON POND**	50-a	1.0-e	16-r	R	Q25-D
	1½ mi N fm Kitsap Lk—priv lk—Chico Bay to Dyes Inlet dr					
8-A	**PUGET SOUND NAVY YARD LK**	140-e	3.0-e	15-r	R	Q25-D
	1 mi NE fm Kitsap Lk—on Nav Res—dr to Dyes Inlet—RB					
8-L/K	**CARTER POND**	230-a	0.6-c	sh	R	Q25-D
	1200′ N fm Kitsap Lk—Kitsap cr to Dyes Inlet dr—B					
8-N at outlet	**KITSAP LK▲**	156-s	238.4-c	29-s	R	Q25-D
	3 mi W fm Bremerton—Kitsap cr to Dyes Inlet dr—lies in urban area—stabilized by 5′ dam—RB					
18-D	**BEAVER DAM LK**	450-a	4.9-c	...	R	Q25-D
	1 mi W fm Kitsap Lk—narrow lk, 1000′ long—Dickerson cr to Dyes Inlet dr					
19-R	**HEINS LK**	250-a	5.2-c	...	PS	Q25-D
	500′ N fm Alexander Lk—City of Bremerton water supply—Alexander Lk to Sinclair Inlet dr					
21-P	**ABANDONED RES**	260-a	2.0-c	sh	R	Q25-D
	½ mi W fm Bremerton Res—Sinclair Inlet dr—intdries—no fish					
21-R	**BREMERTON RES**	250-a	1.2-c	...	PS	Q25-D
	2¼ mi SW fm Bremerton—City of Bremerton water supply—Sinclair Inlet dr					
25-E/M	**Unnamed Lk**	15-e	2.4-c	...	R	Q25-D
	Lies on E side of Port Orchard, in Blackjack cr, dr to Sinclair Inlet					
27-J/R	**Unnamed Lk**	10-e	1.3-c	...	R	Q25-D
	½ mi W fm Port Orchard, in Ross cr, nr its mouth—dr to Sinclair Inlet					
29-L/M	**JARSTAD LK**	290-a	2.0-c	20-e	PS	Q25-D
	3½ mi SW fm Bremerton—City of Bremerton water supply—Gorst cr to Sinclair Inlet dr					
30-A	**ALEXANDER LK (RES)**	238-s	19.5-c	...	PS	Q25-D
	4 mi SW fm Bremerton—fed by Heins Lk—dr via Heins cr to Sinclair Inlet—City of Bremerton water supply—orig abt 2 acres, inc by dam					
33-D	**HUNTS MILL POND**	5-e	2.0-c	6-e	PS	Q25-D
	3¼ mi SW fm Bremerton, adj to SH 21—varies to ½ acre—dr to Sinclair Inlet—no fish					
34-K	**Unnamed Lk**	130-a	1.3-c	...	R	Q25-D
	1½ mi SW fm Port Orchard—Ross cr to Sinclair Inlet dr					
	T 24 N — R 2 E					
3-A	**Unnamed Lk**	200-a	2.8-c	...	R	Q25-C
	3600′ NW fm head of Port Blakely Hbr, on Bainbridge Isl—dr to Port Blakely Hbr					
11-K	**Unnamed Lk**	280-a	2.2-c	...	R	Q25-C
	1 mi S fm Fort Blakeley, on Bainbridge Isl—dr to Puget Sound					


ISLAND LAKE — KITSAP COUNTY
T 25 N — R 1 E — Sec 3
46 Surface Acres
Surv. 19 July 1955—State Dept of Game
Volume—830 Acre Feet
5
10
15
20
25
30
35
0
500
SCALE IN FEET

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
12-K	**Unnamed Lk**	20-a	1.5-c	...	R	Q225-D
	Lies on E side of Bainbridge Isl, at Restoration Pt —Puget Sound dr					
21-N/P	**Unnamed Lk**	280-a	1.9-c	...	R	Q25-C
	4500′ W fm Manchester—dr via Beaver cr to Clam Bay					
33-B	**Unnamed Lk**	180-a	1½	11	R,I	Q25-C
	4 mi E of Port Orchard on unnamed stream, trib of Yukon Harbor; earth fill, 9.5 ac ft stor—Cert 9961 1967					
	T 25 N — R 1 E					
3-S½	**ISLAND LK**	217-s	42.7-c	35-s	R	Q25-B
	2 mi SW fm Keyport—dr via Barker cr to Dyes Inlet—has 1 acre isl—RB					
13-Q	**Unnamed Lk**	20-a	1.0-e	sh	R	Q25-A
	3½ mi S fm Keyport, at entrance to Burke Bay—Port Orchard dr					
23-A	**GLUD PONDS**	45-a	1.0-e	16-r	R	Q25-B
	3¾ mi S fm Keyport—2 ponds—dr via Steel cr to Burke Bay—stg cap 14 a.f.—WR Cert 771—RB					
25-K	**Unnamed Lk**	380-a	2.5-c	...	R	Q25-A
	1¼ mi NW fm Illahee—dr to Port Orchard, Puget Sound					
	T 25 N — R 2 E					
4-P	**ERICKSON RES**	60-a	1.7-c	17-r	D, R	Q25-A
	4½ mi NW fm Winslow, on Bainbridge Isl—dr to Manzanita bay, Port Orchard—stg cap 16 a.f.—WR Per 242—U/C 1960					
16-A	**Unnamed Res**	240-a	2.0-c	...	...	Q25-A
	3 mi N fm Winslow, on Bainbridge Isl—Puget Sound dr					
28-F	**3 Unnnamed Res**	160-a	4.8	5 to 9	R&I	Q25-A
	1 mi SE fm Fletcher Bay, on Bainbridge Isl—local water supply—dr to Fletcher Bay					
32-A/B	**GAZZAM LK** ..... (Crystal Springs Lk), (Bainbridge Isl Lk)	300-a	12.7-c	7-e	R, D	Q25-C
	Lies on W side of Bainbridge Isl—priv lk—dr to Port Orchard—SR					
	T 26 N — R 1 E					
19-D	**BANGOR LK**	20-a	4.6-c	18-m	R	Q25-B
	1¼ mi N fm Bangor—dr to Hood Canal—open to Navy personnel only—RB					
36-L/P	**KEYPORT LAGOON**	0-a	22.4-s	7-s	R	Q25-A
	TW lagoon, ½ mi S fm Keyport, dr to Port Orchard —used for salmon rearing waters by Dept of Fisheries—vol 132.7 a.f.					
	T 26 N — R 3 E					
7-D	**Unnamed Lk**	10-e	3.5-c	sh	R	Q29-D
	2½ mi SE fm Kingston—brackish lk at President Pt—dr to Puget Sound					
18-D	**Unnamed Lk**	10-e	3.0-e	sh	R	Q29-D
	Brackish lk, 400′ inland at Pt Jefferson—Puget Sound dr					

BUCK LK—Kitsap Co—T28N—R2E—Sec 21—Looking N'ly
—Game Dept photo, '53—Opening day, fishing season.



Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
			T 27 N — R 1 E			
25-B	**Intermittent Lk**	**410-a**	**16.0-c**	**sh**	**R**	**Q24-C**
	2 mi W fm head of Port Gamble Hbr—4 acres open water—marshy lk—Hood Canal dr					
			T 27 N — R 2 E			
21-M	**MILLER LK**	**50-a**	**25.7-c**	**sh**	**R**	**Q24-C**
	(Port Gamble Lk)	3 mi NW fm Kingston—priv lk—dr to Port Gamble Hbr—B, C				
27-H	**CARPENTER LK**	**30-a**	**3.4-c**	...	**R**	**Q24-C**
	1¼ mi W fm Kingston—dr SE'ly to Appletree Cove —has native CT					
33-J	**NIEMEIER PONDS** ..	**50-e**	**1.0-e**	**sh**	**D, R**	**Q24-C**
	3 mi N fm Indianola—art priv ponds—dr to Miller Bay					
			T 28 N — R 2 E			
21-D	**BUCK LK▲**	**140-a**	**19.8-c**	**24-s**	**R**	**Q24-A**
	1½ mi SW fm Hansville—brushy, cattail shoreline —dr to Puget Sound—RB					

LEWIS COUNTY

Physiography

Lewis County, the sixth in relative size in Washington and the largest county in Western Washington, contains a total of 2,452 square miles and has a land area of 2,447 square miles. It is bordered on the north by Pierce and Thurston Counties and a part of Grays Harbor County, and extends easterly to the crest of the Cascade Range. Its south boundary is adjacent to Skamania and Cowlitz Counties and joins with a small part of Wahkiakum County. The west side adjoins Pacific County.

The eastern part of Lewis County is mountainous, rising to a maximum elevation of approximately 7,950 feet at the summit of Old Snowy Mountain, on the crest of the Cascade Range and the boundary line between Lewis and Yakima Counties.

Fifty-five square miles of the county's area are within the boundaries of the Mount Rainier National Park, which has a total area of 377.78 square miles, of which the larger portion lies within Pierce County.*

The central part of Lewis County includes the broad valleys of the Cowlitz and Chehalis Rivers, which are the county's two principal drainage systems. Although the Willapa Hills lie principally within Pacific County, their eastern slopes occupy the western part of Lewis County and drain into the upper Chehalis River. The maximum elevation of this area is 3,110 feet at Boistfort (Baw Faw) Peak, about 17 miles southwest from Chehalis.

Like the remainder of Western Washington counties, the county's climate is maritime, with generally lower temperatures and heavier precipitation as elevations rise to the Cascade Crest.

Mean annual precipitation at Centralia (185 feet elevation) is 45.25 inches and mean annual temperature is 52.1 degrees. The Willapa Hills form a barrier to the moisture laden air coming in from the Pacific Ocean similar to that of the Olympic Range, although to a lesser degree because elevations in the Willapa Hills are considerably less than those of the Olympics. A resultant rain shadow covers the general area northeast of the Willapa Hills over the upper Chehalis Valley. Incomplete records indicate that precipitation exceeds 100 inches annually in the higher elevations of the western part of Lewis County.

Lewis County contains 215 lakes with a total of 4,715.3 surface acres, including the calculated acreage of Mayfield Reservoir now under construction. Of this total, 142 lakes lie at elevations of

* Figures supplied by National Park Service.

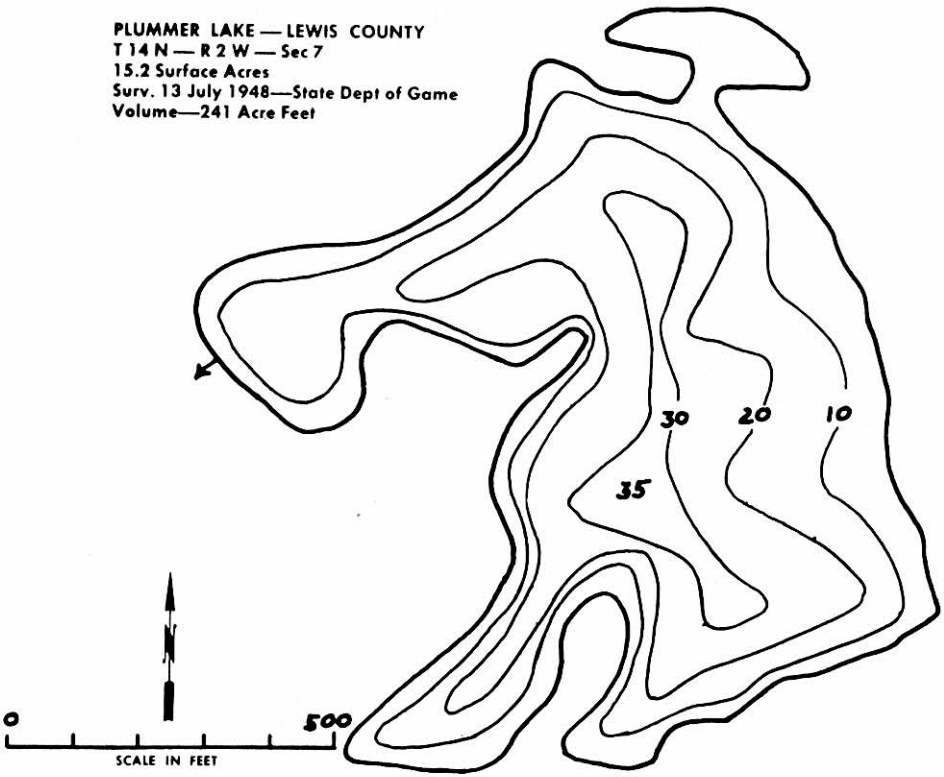
2,500 feet or above, covering 1,751.6 acres. Most of these lakes lie in the Cascades and adjacent foothills.

An interesting feature of Lewis County is the region lying in the extreme northeast part of the county north of White Pass. The Cascade Crest in this area broadens to a relative flat terrain with open meadows and sub-alpine timber and is dotted with a large numbers of lakes and small ponds, in many places only a few feet apart. Most of the lakes in this area which are large and deep enough to support fish have been planted to trout.

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
LEWIS COUNTY						
			T 11 N — R 1 W			
17-N½	**Unnamed Lk**	**100-a**	**15.0-c**	**sh**	**R**	**Q80-1**
	½ mi E fm Toledo—a slough, abt 1700′ long, with sev sm ponds, on S side & conn to Cowlitz Rv					
			T 11 N — R 2 W			
32-C	**Unnamed Lk**	**100-a**	**2.5-c**	**...**	**R**	**Q80-1**
	At Vader, bet RR & Olequa cr on W side of town—Olequa cr to Cowlitz Rv dr					
			T 12 N — R 2 W			
28-N½	**Unnamed Lk**	**300-a**	**13.0-c**	**...**	**R**	**Q80-1**
	At Winlock—narrow lk, 3500′ long, in Olequa cr, dr to Cowlitz Rv					
			T 12 N — R 3 W			
19-M	**Unnamed Lk**	**300-a**	**2.0-c**	**...**	**R**	**Q67-1**
	2 mi SE fm Boistfort—in/out, Neiman cr to Sfk Chehalis Rv					
			T 12 N — R 5 W			
9-L	**LESTER CREEK RES.**	**700-a**	**0.5-e**	**...**	**PS**	**Q240**
	2½ mi S fm Pe Ell—in/out, Lester cr to Crim cr & Chehalis Rv—water supply for Town of Pe Ell—WR Cert 1060					
			T 13 N — R 2 W			
1-NW¼	**Unnamed Lk**	**185-a**	**13.0-c**	**sh**	**R**	**Q67-1**
	2½ mi E fm Adna—irreg shaped slough, 1 mi long, adj to N side Chehalis Rv					
5-D	**Unnamed Lk**	**175-a**	**10.0-c**	**...**	**R**	**Q237**
	1 mi S fm Chehalis, on S side NP RR—Newaukum Rv W/shed					
7-G	**Unnamed Lk**	**380-a**	**2.0-c**	**...**	**R**	**Q237**
	½ mi W fm Newaukum, on N end of Newaukum Hill—Newaukum Rv W/shed					
15-Q	**Unnamed Lk**	**220-a**	**1.5-c**	**...**	**R**	**Q237**
	2¼ mi N fm Napavine—crescent shaped lk, on N side Newaukum Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17-L	**Unnamed Lk**	377-s	1.0-c	...	R	Q237
	1 mi S fm Newaukum, on S portion Newaukum Hill—dr to Newaukum Rv					
	T 13 N — R 3 W					
2-J	**Unnamed Lk**	190-a	2.0-c	...	R	Q67-1
	2⅓ mi E fm Adna, adj to S side Chehalis Rv & W side SH 12E					
2-K	**Unnamed Lk**	190-a	3.5-c	...	R	Q67-1
	2 mi E fm Adna—crescent shaped lk, adj to S side SH 12—Chehalis Rv dr					
5-M	**Unnamed Lk**	200-a	1.0-e	...	R	Q67-1
	1¾ mi NW fm Adna, on S side Chehalis Rv					
18-A	**FLESHMAN POND**	400-a	...	8-r	D, R	Q67-1
	2 mi SW fm Adna—art pond, dr to Chehalis Rv—WR Cert 6716—2 a.f. cap					
	T 13 N — R 4 W					
29-G	**Unnamed Lk**	450-a	1.5-c	...	R	Q67-1
	7½ mi SW fm Adna—in/out, hwtrs Hope cr to Chehalis Rv					
	T 13 N — R 5 W					
7-Q	**Unnamed Lk**	640-a	2.5-c	...	R	Q240
	3¾ mi W fm Doty, adj to N side Seven cr, dr to Elk cr & Chehalis Rv					
26-D	**HELMICKS POND** (Pe Ell Pond)	360-a	1.5-c	...	R	Q240
	1½ mi NE fm Pe Ell, adj to W side Pe Ell/Doty highway—Chehalis Rv dr—RB pl '51, '52					
	T 14 N — R 2 W					
4-W½	**Unnamed Lks**	190-a	7.0-c	...	R	Q237
	4 sm lks in NE portion of Centralia, in a N/S string in China cr—lgst is 3 acres—Chehalis Rv dr					
5-B/C	**Unnamed Lk**	180-a	3.0-c	...	R	Q237
	1 mi N fm Centralia, at SW end of Waunch Prairie—Skookumchuck Rv dr					
6-Q	**BORST LK** (Fort Borst Park Lk)	175-a	5.0-c	10-r	R	Q237
	Art lk at Fort Borst Park, Centralia—Skookumchuck Rv dr—RB					
6-R	**SKOOKUMCHUCK LK**	175-a	8.0-c	...	R	Q237
	Loc at Centralia, adj to E side new US 99—in/out, Skookumchuck Rv—varies in size—CT					
7-H	**PLUMMER LK**	180-a	12.0-c	36-s	R	Q237
	Lies in W portion of Centralia, adj to E side new US 99—an old gravel pit—Chehalis Rv dr—RB—varies in size					
18-B/C	**HORSESHOE LK**	160-a	4.0-c	...	R	Q237
	1½ mi SW fm Centralia—elbow shaped lk, adj to W side Chehalis Rv—SR					
18-F	**Unnamed Lk**	160-a	1.5-c	sh	R	Q237
	1¾ mi SW fm Centralia, in Chehalis Rv bottoms					
18-N/P	**Unnamed Lk**	160-a	9.0-c	sh	R	Q237
	2¼ mi SW fm Chehalis—an old river channel—Chehalis Rv dr					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
19-A	**Unnamed Lk**	**175-a**	**1.0-e**	**sh**	**R**	**Q237**
	2 mi S fm Centralia, adj to W side Airport road—varies in size—Chehalis Rv dr					
19-G/K	**AIRPORT LK** ..... (Emrich Lk)	**175-a**	**4.0-c**	**12-r**	**R**	**Q237**
	2½ mi S fm Centralia—narrow lk, 1200′ long, adj to NE side City/County airport—varies to abt 7 acres—Chehalis Rv dr—SR (B, CF)					
29-C	**Unnamed Lk**	**175-a**	**3.0-c**	...	**R**	**Q237**
	1 mi N fm Chehalis—narrow lk, 900′ long—in/out, Coal cr to Chehalis Rv					
30-E	**Unnamed Lk**	**170-a**	**2.5-c**	...	**R**	**Q237**
	Crescent shaped lk, adj to SW side City/County airport at Chehalis—Chehalis Rv dr					
31-R	**Unnamed Lk**	**175-a**	**11.0-c**	...	**R**	**Q237**
	1 mi S fm Chehalis, adj to N side NP RR, on E side Newaukum Rv nr its mouth—Newaukum Rv dr					



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 14 N — R 3 W			
4-D	**Unnamed Lk**	**250-a**	**2.5-c**	...	**R**	**Q67-1**
	2¼ mi W fm Galvin—in/out, Eagle cr to Lincoln cr & Chehalis Rv					
28-Q	**Unnamed Lk**	**300-a**	**1.0-e**	...	**R**	**Q67-1**
	2¼ mi N fm Adna—in/out, Mill cr to Chehalis Rv					
			T 14 N — R 5 W			
36-Q	**Unnamed Lk**	**380-a**	**1.0-e**	...	**R**	**Q67-1**
	1 mi N fm Dryad—in/out—Marcuson cr to Chehalis Rv					
			T 15 N — R 4 W			
15-A	**Unnamed Lk**	**100-a**	**4.0-c**	...	**R**	**Q55-1**
	3¾ mi SW fm Rochester, & ½ mi S fm Independence—dr to Independence cr & Chehalis Rv					
			T 15 N — R 2 W			
31-F/G	**Unnamed Lk**	**160-a**	**1.0-c**	...	**R**	**Q237**
	2¼ mi NW fm Centralia, at E end of Fords Prairie—Chehalis Rv dr					
33-M/N	**Unnamed Lk**	**180-a**	**1.0-c**	...	**R**	**Q237**
	1½ mi N fm Centralia, adj to E side Skookumchuck Rv					
33-N	**Unnamed Lk**	**180-a**	**4.5-c**	...	**R**	**Q237**
	1¼ mi N fm Centralia, adj to E side Skookumchuck Rv					
			T 15 N — R 5 W			
21	**Unnamed Lk**	**215-a**	**3**	**10**	**R**	**Q52-I**
	6 mi SW of Oakville—So Fork Garrard cr, trib Garrard cr, earth fill dam, stor 9.9 ac ft—Cert 9819 1964					
			T 11 N — R 4 E			
1-A	**Unnamed Lk**	**660-a**	**2.0-c**	...	**R**	**Q262**
	3 mi SW fm Kosmos, in Sand cr, abt 1200′ abv its mouth—dr to Cowlitz Rv—will be inundated by Mossyrock Res, when built					
24-J	**Unnamed Lk**	**2150-a**	**1.0-c**	...	**R**	**Q262**
	6 mi SW fm Kosmos, in hwtrs Elk cr, dr to Green Rv					
			T 11 N — R 5 E			
6-E	**Unnamed Lk**	**620-a**	**1.5-c**	...	**R**	**Q262**
	3¼ mi SW fm Kosmos, adj to S side Cowlitz Rv—will be inundated by Mossyrock Res, when built					
27-R	**VANSON LK**	**4150-a**	**10.0-c**	**40-e**	**R**	**Q262**
	(Star Lk), (Hanson Lk)					
	6⅔ mi S fm Kosmos, & 3000′ SW fm Vanson Pk—dr N'ly then SW'ly 2½ mi to Green Rv—RB pl '48—EB pl '54, '57					
35-A	**Unnamed Lk**	**3770-a**	**4.0-c**	...	**R**	**Q262**
	5700′ E fm Vanson Lk—dr N'ly 1⅓ mi to Goat cr & Cowlitz Rv					
			T 11 N — R 6 E			
8-N½a	**STEPHENS LK**	**1150-e**	...	...	...	**Q262**
	(Kelly Pond)					
	Rep to lie in approx loc given, "1 mi S fm mouth of Cispus River"—not verified					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 11 N — R 8 E			
9-G	**Unnamed Lk**	**3000-a**	**2.5-c**	...	**R**	**FS-140**
	8¾ mi SE fm Randle & 1¼ mi NW fm North Fork G.S.—dr to Camp cr & Cispus Rv					
18-M	**TOWER ROCK BEAVER PONDS** ..	**1300-a**	**3.0-r**	...	**R**	**FS-140**
	Approx ¼ mi SE fm Tower Rock Forest Camp on Cispus Rv—dr to Cispus RV—RB pl '59					
33-NE¼	**NIGGERHEAD POND**	**2000-a**	**6.0-c**	...	**R**	**FS-140**
	11½ mi SE fm Randle, & 1 mi N fm Skamania county line—dr W'ly to Niggerhead cr & Cispus Rv—RB pl '54, CT '58					
			T 11 N — R 9 E			
1-G/H	**ST JOHN LK**.....	**5100-a**	**3.0-c**	**"deep"**	**R**	**FS-139**
	9½ mi S fm Packwood, & 3000' NE fm St Michael Lk—outlet is head of St John cr, dr to hwtrs Nfk Cispus Rv—RB —CT pl '58					
1-Q	**ST MICHAEL LK**....	**4750-a**	**9.0-c**	**50-e**	**R**	**FS-139**
	10 mi S fm Packwood, on SE side Cold Springs Butte—outlet, hwtrs St Michael cr, dr to hwtrs Nfk Cispus Rv—RB rep '57—CT pl '58					
5-G	**Unnamed Lk**	**4300-e**	**1.0-e**	...	**R**	**FS-139**
	2200' NW fm Jackpot Lk—outlet, hwtrs Smith cr to Cowlitz Rv					

VANSON LK—Lewis Co—T11N—R5E—Sec 27—Looking SE'ly—
Vanson at bottom C, Deadmans Lk in background—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
5-J	**JACKPOT LK**	**4450-a**	**5.5-c**	...	**R**	**FS-139**
	9¾ mi S fm Packwood—outlet, hwtrs Jackpot cr to Nfk Cispus Rv—EB pl '52					
20-B	**Unnamed Lk**	**3600-e**	**2.5-c**	...	**R**	**FS-139**
	2 mi N fm Blue Lk—dr N'ly to Nfk Cispus Rv					
20-C/F	**Unnamed Lk**	**4000-e**	**1.5-c**	...	**R**	**FS-139**
	2000′ SW fm lk in 20-B—dr to lk in 20-B & Nfk Cispus Rv					
32-E½	**BLUE LK**	**4050-a**	**127.9-c**	**100+e**	**R**	**FS-139**
	15½ mi SE fm Randle, on NE side Blue Lake Ridge —sev sm inlets—outlet, head of Blue Lake cr to Cispus Rv—EB, RB—"water very clear"					
36-J	**MUD LK**	**4850-a**	**7.5-c**	**6-r**	**R**	**FS-139**
	3¾ mi E fm Blue Lk, on NW side Hamilton Buttes —dr to hwtrs Timonium cr & Nfk Cispus Rv—varies in size—EB					
	T 11 N — R 10 E					
3-(c)	**Unnamed Lk**	**4550-a**	**3.5-c**	**sh**	**R**	**FS-139**
	900′ NW fm Chambers Lk—dr to Chambers Lk & Cispus Rv					
3-J/K	**CHAMBERS LK**	**4525-a**	**14.4-c**	**35-e**	**R**	**FS-139**
	11½ mi SE fm Packwood—outlet, hwtrs Chambers cr to hwtrs Cispus Rv—numerous bvr ponds around inlet—shown as Catherine Lk on early maps—RB, EB					
5-J	**Intermittent Lk**	**5000-a**	**10.0-e**	**sh**	**R**	**FS-139**
	1½ mi W fm Chambers Lk—marshy lk, dr to hwtrs Nfk Cispus Rv					
9-A/H	**HUGO LK**	**4100-a**	**1.5-c**	...	**R**	**FS-139**
	1 mi SW fm Chambers Lk—dr N'ly through 2 marshy areas (sometimes called Lower Hugo Lks) to hwtrs Johnson cr & Cowlitz Rv—RB pl '54, CT '58					
19-J	**WOBBLY LK**	**3400-a**	**8.0-c**	...	**R**	**FS-139**
	13 mi S fm Packwood—2 sm sh ponds in outlet str—dr via hwtrs Wobbly cr to Nfk Cispus Rv—RB pl '47					
	T 11 N — R 11 E					
20-L at outlet	**WALUPT LK**	**3927-s**	**384.0-c**	**200+r**	**R**	**FS-138**
	15½ mi SE fm Packwood—prin inlet Walupt cr—dr via Walupt cr to hwtrs Cispus Rv—RB, CT					
25-N/P	**Unnamed Lk**	**5300-a**	**2.0-c**	...	**R**	**FS-138**
	4200′ NE fm Gertrude Lk, & 3800′ N fm Howard Lk —E'most of 3 ponds—Walupt cr to Walupt Lk & Cispus Rv dr					
26-B	**Unnamed Lk**	**5000-a**	**6.0-c**	...	**R**	**FS-138**
	2 mi E fm Walupt Lk, & 800′ NW fm lk in 26-G/H—dr to Walupt Lk & hwtrs Cispus Rv					
26-G	**Unnamed Lks**	**5050-a**	**1.5-e**	...	**R**	**FS-138**
	2 ponds, on trail, 400′ W fm lk in 26-G/H—dr to Walupt Lk & hwtrs Cispus Rv					
26-G/H	**Unnamed Lk**	**5100-a**	**9.0-c**	...	**R**	**FS-138**
	2¼ mi E fm Walupt Lk—dr to lk in 26-B & Walupt cr to Walupt Lk & hwtrs Cispus Rv					

JACKPOT LK—Lewis Co—T11N—R9E—Sec 5—Looking SW'ly—lake in saddle in picture center—*Game Dept photo.*

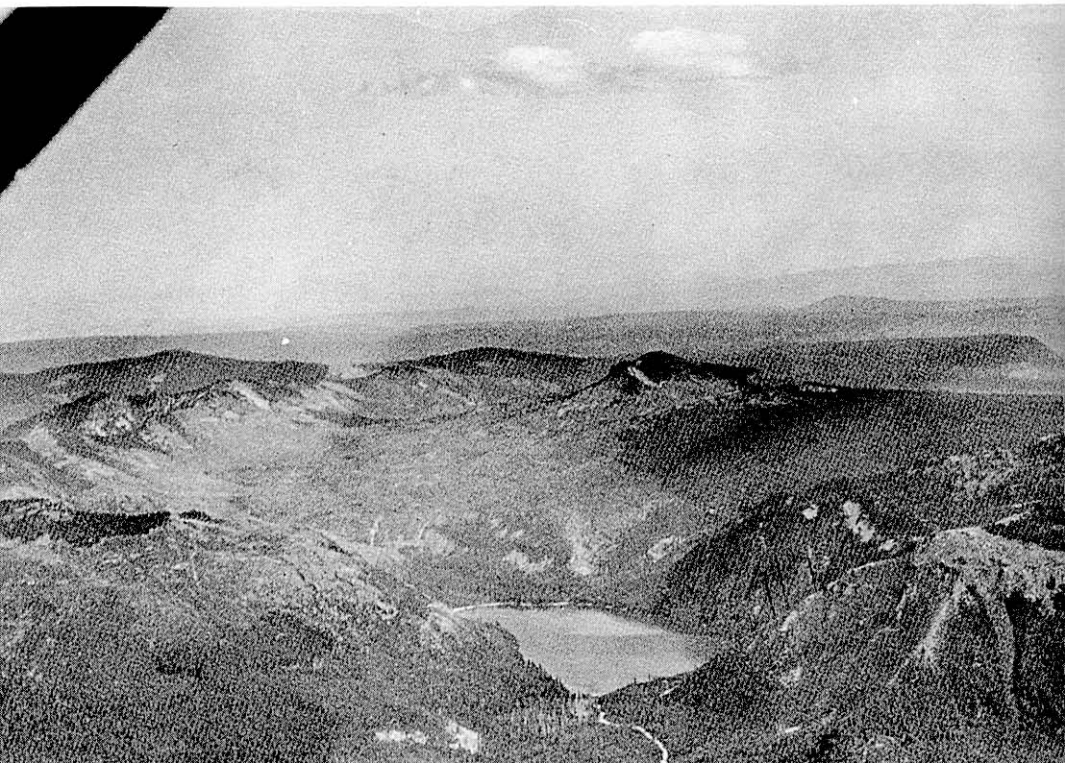
BLUE LK—Lewis Co—T11N—R9E—Sec 32—Looking N'ly toward outlet—*Game Dept photo.*

MUD LK—Lewis Co—T11N—R9E—Sec 36—Vertical view, looking W'ly—*Game Dept Photo.*

CHAMBERS LK—Lewis Co—T11N—R10E—Sec 3—Vertical view, looking SE'ly toward outlet—*Game Dept photo.*

WOBBLY LK—Lewis Co—T11N—R10E—Sec 19—Looking W'ly, vertical view—*Game Dept photo.*

WALUPT LK—Lewis Co—T11N—R11E—Sec 20 (at outlet)—Looking S'ly—*Game Dept photo.*



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
26-P	**Unnamed Lk**	**5150-a**	**3.5-c**	...	**R**	**FS-138**
	2 mi E fm Walupt Lk, & 2300′ SW fm lk in 26-G/H—dr to Walupt cr & Walupt Lk to hwtrs Cispus Rv					
33-SE¼	**Unnamed Lks**	**5000-a**	**15.0-e**	...	**R**	**FS-138**
	At least 10 sm lks, 1¾ mi SE fm Walupt Lk—part of numerous sm lks & ponds in Coleman Weed Patch area—Walupt Lk & hwtrs Cispus Rv dr					
35-A	**Unnamed Lk**	**5300-a**	**1.0-e**	...	**R**	**FS-138**
	2600′ N fm Gertrude Lk—dr to Walupt cr & Walupt Lk to hwtrs Cispus Rv					
35-J	**Unnamed Lk**	**5600-a**	**3.0-c**	...	**R**	**FS-138**
	600′ N fm Gertrude Lk—lgst of 2 ponds, close together—Walupt cr to Walupt Lk & hwtrs Cispus Rv dr					
35-J/R	**GERTRUDE LK**	**5750-a**	**14.0-c**	...	**R**	**FS-138**
	20 mi SE fm Packwood, on NE side Lakeview Mtn—mostly flat open shoreline—dr to Walupt cr & Walupt Lk to Cispus Rv—RB pl '51					
36-D	**Unnamed Lks** (1)....	**5300-a**	**1.5-c**	...	**R**	**FS-138**
	(2)....	**5300-a**	**3.5-c**	...	**R**	**FS-138**
	3200′ N fm Gertrude Lk—(2) is W'most of 3 ponds, close together—dr to Walupt cr & Walupt Lk to Cispus Rv					
	T 12 N—R 1 E					
13-D	**Unnamed Lk**	**550-a**	**1.5-c**	...	**R**	**Q234**
	At Salkum—Mill cr to Cowlitz Rv dr					
20-K	**Unnamed Lk**	**380-a**	**11.5**	**12**	**I**	**Q234**
	On Blue cr, trib Cowlitz Rv; earth-fill dam; 65 ac ft cap—Cert 9042 1965					

GERTRUDE LK—Lewis Co—T11N—R11E—Sec 35—Looking SW'ly —*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 12 N — R 2 E				
4-W½	**SILVER CREEK PONDS**	**600-a**	**7.0-c**	...	**R**	**Q234**
	3 mi NE fm Salkum—bvr ponds in upper Silver cr, abt 3 mi abv its mouth—in/out, Silver cr to Cowlitz Rv					
5-K,L	**Unnamed Lk**	**820-a**	**2**	**8**	**R**	**Q234**
	3½ mi NW'ly of Mayfield—unnamed stream, trib/ Mill cr—earth-fill and concrete—stor 8 ac ft—Cert 10973 1969					
5-P,Q	**Unnamed Lk**	**820-a**	**14**	**8.5**	**R,I**	**Q234**
	2½ mi NE of Salkum—unnamed stream, trib of Mill Cr—earth-fill dam, stor 40 ac ft—Cert 9998 1969					
12-J	**Unnamed Lk**	**760-a**	**2.8**	**10**	**R**	**Q257**
	½ mi NW of Mossyrock—unnamed springs, trib Cowlitz Rv—earth fill embankment, 8.5 ac ft stor—Cert 10522 1970					
29-C at dam	**MAYFIELD RES** ..... (Proposed)	**450-a**	**2200.0-e**	**185-r**	**P, R**	**Q234**
	13 mi NE fm Toledo—art res in Cowlitz Rv, abt 10 mi long—inlets incl Cowlitz & Tilton Rvs, & Silver, Klickitat & Winston creeks—stg cap 127,000 a.f. —City of Tacoma WR Per 110 (amended)—U/C 1960					
		T 12 N — R 3 E				
2-G	**Unnamed Res**	**1800-a**	**1.5-c**	...	**R**	**Q257**
	5⅔ mi W fm Morton, on W side Bellicum Pk—dr N'ly 1½ mi to Tilton Rv					
10-N at dam	**MOSSYROCK RES** .. (Proposed)	**750-a**	**10,200.0-e**	**325-a**	**P, R**	**Q257**
	21 mi E fm Toledo, & 2¾ mi E fm Mossyrock—art res in Cowlitz Rv, 8 mi E fm Mayfield dam—17 mi long—inlets incl Cowlitz Rv, & Simmons, Swigert, Shelton, Sand, Rainy, Goat, Peterson, Landers, Indian, Steel Canyon, & Sulphur creeks—stg cap 1,371,860 a.f.—City of Tacoma WR Per 237					
23-Q,R 26-B (dam site)	**SWOFFORD VALLEY REARING PD**	**760-a**	**240**	**20**	**PS**	**Q257**
	5 mi E of Mossyrock—Mud cr & Sulphur cr, trib of Cowlitz Rv / Mossyrock Reservoir—impervious fill core dam, stor 2,173 ac ft—Cert 10449 1969					
31-Q	**LONG-BELL MILL POND** ..... (Winston Creek Res)	**700-a**	**10.0-c**	**8-r**	**PS, R**	**Q251**
	Art pond, 2 mi E fm Winston—fed by canal fm Winston cr—dr to Cowlitz Rv—stg cap 55 a.f.—Long-Bell Lbr Co WR Cert 2108—RB					
33-G	**PERKINS POND**	**950-a**	...	...	...	**Q251**
	4 mi SE fm Mossyrock—dr SW'ly to Winston cr & Cowlitz Rv—rep drained—not verified—RB pl '52					
34-F	**BRYANT LK**	**1720-a**	**2.0-c**	...	**R**	**Q251** **Q154**
	4¾ mi E fm Winston—dr N'ly through Swofford valley to Sulphur cr & Cowlitz Rv					
		T 12 N — R 4 E				
7-F	**SILER MILL POND**..	**1280-a**	**1.0-e**	...	**R**	**Q257**
	4 mi W fm Morton, adj to N side SH 5L—dr to Simmons cr & Cowlitz Rv—RB, EB—CT pl '55					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
12-C/G	**DAVIS LK**	940-a	18.0-c	30-r	R	Q257 Q242
	1⅓ mi SE fm Morton—fed & dr by Lake cr to Tilton Rv—RB, CT					
16-A	**Unnamed Lk**	1950-a	2.5-c	...	R	Q257
	2½ mi SW fm Morton, at head of Simmons cr, dr to Cowlitz Rv					
19-K	**REDMAN LK**	550-a	...	...	R	Q257
	5 mi SW fm Morton, adj to W side SH 5—RB pl '43—will be inundated by Mossyrock Res when built					
	T 12 N — R 5 E					
28-P	**KOSMOS MILL POND**	750-a	14.0-c	15-r	PS	Q262
	Log pond, ½ mi S fm Kosmos—fed & dr by div fm Rainy cr, to Cowlitz Rv—stg cap 84 a.f.—Kosmos Timber Cr WR Cert 4314—will be inundated by Mossyrock Res when built					
	T 12 N — R 6 E					
13-D	**Unnamed Lks**	930-a	1.5-c	sh	R	Q242
	2 ponds, 7½ mi E fm Glenoma—1 is used for log pond—dr to Kiona cr & Cowlitz Rv					
	T 12 N — R 7 E					
10-P	**Unnamed Lk**	900-e	2.5-r	...	R	FS-127
	1¾ mi E fm Randle, in lower Silver cr, adj to S side SH 5—Cowlitz Rv dr—not verified					
12-L	**Unnamed Lk**	950-e	2.5-c	...	R	FS-127
	4 mi E fm Randle, adj to S side SH 5—Cowlitz Rv dr—not verified					
15-C/F	**STUD LOG POND**....	900-e	2.5-r	6-r	PS	FS-127
	1¾ mi E fm Randle—fed & dr by Silver cr, dr to Cowlitz Rv—stg cap 15 a.f.—Cowlitz Stud Co WR Per 240—U/C 1960					
20-J/R	**MT ADAMS VENEER CO MILL POND**...	850-e	30.0-r	7-r	PS	FS-127
	1¾ mi S fm Randle—fed & dr by Siler cr, to Cowlitz Rv—Mt Adams Veneer Co WR Per 238—stg cap 210 a.f.—U/C 1960					
21-C	**GIBBS LK**	900-e	2.5-c	6-e	R	FS-127
	1¼ mi SE fm Randle—varies in size—dr to Siler cr & Cowlitz Rv—priv lk					
	T 12 N — R 8 E					
32-N	**LONE TREE LK**.....	3500-e	2.5-e	15-r	R	FS-140
	6¾ mi SE fm Randle, on N side Lone Tree Mtn—dr to Camp cr & Cispus Rv—CT pl '57—rep dry 1960, not verified					
	T 12 N — R 9 E					
6-S½a	**BIVIN LK** ..... (Beven Lk)	980-e	3.0-e	6-e	R	FS-128
	4½ mi SW fm Packwood, adj to N side SH 5—a slough, dr to Cowlitz Rv—SR					
	T 12 N — R 10 E					
5-A	**Unnamed Lk**	4800-e	2.0-c	...	R	FS-128
	5¼ mi SE fm Packwood, & 5800′ N fm Glacier Lk—S'most of 2 lks, 600′ apart—dr est to Packwood Lk & Cowlitz Rv					

GLACIER LK—Lewis Co—T12N—R10E—Sec 8—Looking S'ly
—Game Dept photo.

HEART LK—Lewis Co—T12N—R10E—Sec 14—Looking NE'ly
—Game Dept photo.

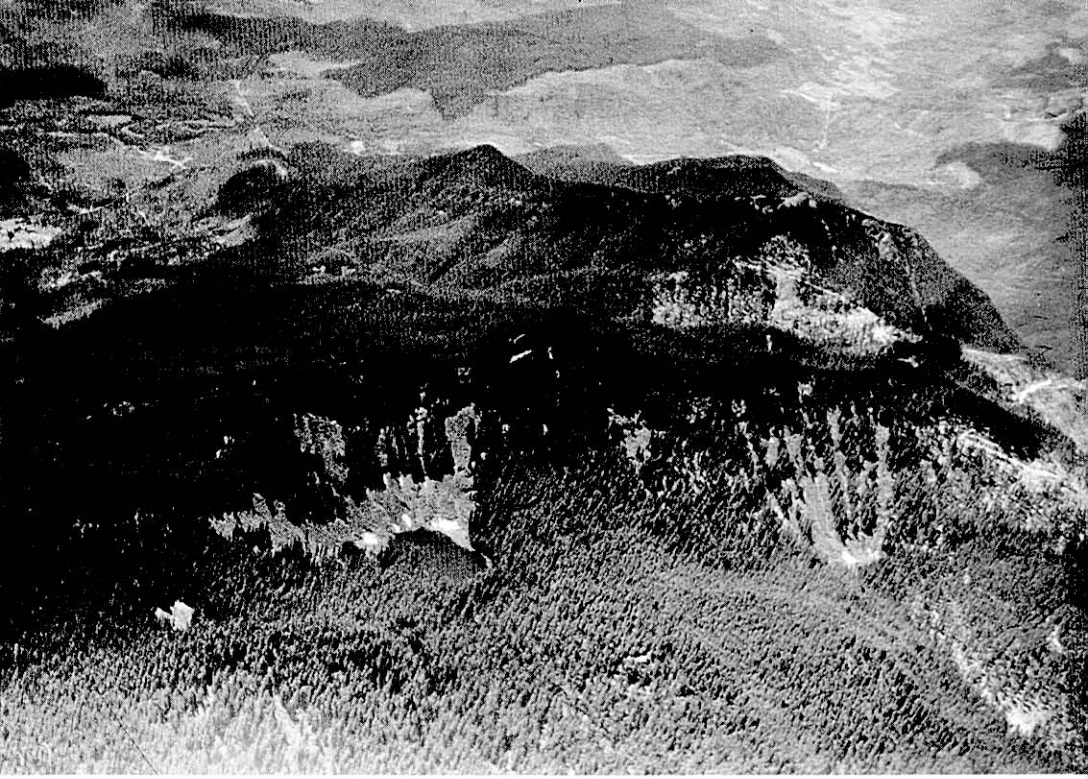
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
8-NW¼	**GLACIER LK**	**3000-a**	**19.8-c**	**50-e**	**R**	**FS-128**
	5½ mi SE fm Packwood—in/out Glacier cr to Johnson cr & Cowlitz Rv—CT pl '54—EB					
14-J	**HEART LK**	**5700-a**	**4.0-c**	...	**R**	**FS-128**
	9¼ mi SE fm Packwood, in hwtrs Mfk Johnson cr, dr NW'ly to Cowlitz Rv					
16-G	**Unnamed Lk**	**4500-e**	**2.5-c**	...	**R**	**FS-128**
	1¾ mi SE fm Glacier Lk—W'most of 2 lks—Glacier cr to Cowlitz Rv dr					
16-J	**Unnamed Lk**	**4500-e**	**1.5-c**	...	**R**	**FS-128**
	7¾ mi SE fm Packwood, & 2 mi SE fm Glacier Lk —dr to Glacier cr & Cowlitz Rv					
32-A	**WRIGHT LK**	**3100-e**	**3.5-c**	...	**R**	**FS-139**
	(Little Fritzie Lk)					
	9 mi SE fm Packwood—dr to Johnson cr & Cowlitz Rv—CT, RB					
36-H	**Unnamed Lk**	**4900-e**	**1.0-e**	...	**R**	**FS-138**
	1500' N fm lk in 36-R—Goat cr to hwtrs Cispus Rv dr					
36-J	**Unnamed Lk**	**4900-e**	**1.0-e**	...	**R**	**FS-138**
	400' N fm lk in 36-R—Goat cr to Cispus Rv dr					
36-R	**Unnamed Lk**	**4800-e**	**9.5-c**	...	**R**	**FS-138**
	12 mi SE fm Packwood, & 4 mi N fm Walupt Lk—dr S'ly to Goat cr & Cispus Rv					

GOAT LK—Lewis Co—T12N—R11E—Sec 18—Vertical view, ice breaking—*Game Dept photo.*

CARLISLE LK—Lewis Co—T13N—R1E—Sec 30—Looking N'ly
—*Game Dept photo.*

McKINLEY LK—Lewis Co—T13N—R5E—Sec 25—Looking E'ly—Mt Rainier approaches at UL—McKinley Lk in LC—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 12 N — R 11 E			
18-K	**GOAT LK**	6900-e	10.0-c	...	R	FS-129
		9¼ mi SW fm White Pass, & 1½ mi NW fm Old Snowy Mtn—hwtrs Goat cr to Cispus Rv w/shed				
			T 13 N — R 1 E			
30-K/Q	**CARLISLE LK**	500-a	20.3-c	sh	R	Q234
	(Onalaska Mill Pond)	At Onalaska—art pond, dr to Sfk Newaukum Rv—ab'd mill pond—RB				
			T 13 N — R 3 E			
26-P	**Unnamed Lk**	750-a	2.5-c	...	R	Q257
		6 mi W fm Morton, adj to S side SH 5K—in Tilton Rv bottoms				
			T 13 N — R 5 E			
19-B	**LADD POND**	1150-a	15.8-c	30-r	PS, R	Q242
		Art log pond, 3¾ mi NE fm Morton—fed by Nineteen cr & dr to Tilton Rv—stg cap 135 a.f.—St Paul & Tacoma Logging Co WR Cert 5990				
25-c	**McKINLEY LK**	3200-a	3.0-c	...	R	Q242
		7¼ mi NE fm Morton—dr to Efk Tilton Rv—EB pl '52, '57				
34-Q	**Unnamed Lk**	1600-a	2.0-c	...	R	Q242
		5 mi E fm Morton, & 3⅓ mi N fm Glenoma—dr to Sfk Tilton Rv				
			T 13 N — R 6 E			
13-N	**Unnamed Lk**	3150-a	1.0-c	...	R	Q242
		2½ mi N fm Kiona Pk, & 5½ mi NW fm Randle—Mineral cr to Nisqually Rv w/shed				
21-F	**Unnamed Lk**	3950-a	1.0-e	...	R	Q242
		10 mi SE fm Mineral, in Colman Weed Patch area—dr to Mineral cr & Nisqually Rv				
			T 13 N — R 7 E			
21-L	**Unnamed Lk**	1950-a	2.0-e	...	R	FS-127
		4¼ mi N fm Randle—Lynx cr to Silver cr & Cowlitz Rv dr				
31-A/B	**WATCH LK**	3650-a	15.0-c	...	R	FS-127
	(Watch Mtn Lk)	2¾ mi N fm Randle, & 1¼ mi W fm Watch Mtn L.O.—dr N'ly to Lake cr, & Silver cr to Cowlitz Rv—RB, CT, MBS				
			T 13 N — R 8 E			
9-SE¼	**LONG LK**	4000-a	6.0-c	25-r	R	FS-127
		6½ mi W fm Packwood—dr to hwtrs Nfk Willame cr & Cowlitz Rv—RB pl '49				
21-R	**WILLAME LK**	3650-a	7.0-c	...	R	FS-127
		6½ mi W fm Packwood—outlet, hwtrs Willame cr, dr to Cowlitz Rv—rep barren				
			T 13 N — R 9 E			
10-J/R	**Unnamed Lk**	1100-e	3.0-e	...	R	FS-128
		1½ mi N fm Packwood, in Butter cr, nr its mouth—Cowlitz Rv dr—not verified				
20-A	**Unnamed Lk**	1200-e	1.0-e	...	R	FS-128
		1½ mi W fm Packwood, & 2400′ N fm lk in 20-J—Cowlitz Rv dr				



WATCH LK—Lewis Co—T13N—R7E—Sec 31—Looking S'ly
—Game Dept photo.

LONG LK—Lewis Co—T13N—R8E—Sec 9—Looking SW'ly
—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
20-J	**Unnamed Lk**	**1100-e**	**3.0-c**	...	**R**	**FS-128**
	1½ mi W fm Packwood, on N side Cowlitz Rv—fed & dr by unnamed str to Cowlitz Rv					
22-N	**PAC-PLY MILL POND**	**1200-e**	**6.3-r**	**8-r**	**PS**	**FS-128**
	½ mi S fm Packwood—dr to Hall cr & Cowlitz Rv—art log pond—Pacific Plywood Co—stg cap 38 a.f.—WR Cert 6963					
26-B/C	**SNYDER LK**	**2038-s**	**3.0-c**	...	**PS**	**FS-128**
	1½ mi SE fm Packwood—in/out, Snyder cr to Hall cr & Cowlitz Rv—water supply for Town of Packwood—WR Per 11705—(See WR Appl 15443, to enlarge Snyder Lk to 10 acres—stg cap 100 a.f.)					
35-NE¼	**HAGER LK**	**3000-a**	**2.0-e**	**25-r**	**R**	**FS-128**
	2½ mi SE fm Packwood—in/out, Hager cr to Hall cr & Cowlitz Rv—RB pl '47—EB now					
		T 13 N — R 10 E				
13-E	**LOST HAT LK**.....	**4500-e**	**3.0-c**	...	**R**	**FS-128**
	3¼ mi NE fm Packwood Lk outlet—outlet is hwtrs Lava cr dr N'ly to Clear Fork, Cowlitz Rv					
13-Q	**COYOTE LK**	**5100-a**	**4.0-c**	**"deep"**	**R**	**FS-129**
	5¼ mi SW fm White Pass, & 2 mi SW fm Lily Lk—dr SE'ly to hwtrs Coyote cr & Clear Fork, Cowlitz Rv—RB pl '48					
14-P/Q	**BEAVER LK**	**4500-a**	**7.0-c**	...	**R**	**FS-128**
	7¼ mi E fm Packwood, & ¾ mi N fm Lost Lk—outlet is hwtrs Nfk Coal cr, dr to Cowlitz Rv					

COYOTE LK—Lewis Co—T13N—R10E—Sec 13—Looking NW'ly
—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
15-L/M	**Unnamed Lk**	**5100-a**	**2.0-c**	**sh**	**R**	**FS-128**
	6 mi E fm Packwood, on W side Beargrass Butte—dr to Coal cr & Cowlitz Rv					
19-L	**ART LK**	**4000-a**	**1.5-c**	...	**R**	**FS-128**
	(Arts Lk) 3 mi E fm Packwood—dr N'ly to Lake cr & Cowlitz Rv—RB pl '37, CT pl '60					
19-M	**Unnamed Lk**	**4050-e**	**1.0-e**	...	**R**	**FS-128**
	500′ S fm Art Lk—dr to Art Lk & via Lake cr to Cowlitz Rv					
23-J	**LOST LK**	**5100-a**	**21.0-c**	**"deep"**	**R**	**FS-128**
	7½ mi E fm Packwood—outlet, hwtrs Coal cr, dr NW'ly to Cowlitz Rv—RB pl '51—outlet is underground ½ mi					
27-H	**MOSQUITO LK**	**4800-a**	**0.3-e**	...	**R**	**FS-128**
	6½ mi E fm Packwood, & 1 mi E fm Packwood Lk—dr W'ly to Packwood Lk & Cowlitz Rv					
28-D	**PACKWOOD LK**	**2858-s**	**452.3-c**	**126-r**	**RP**	**FS-128**
at outlet	5 mi E fm Packwood—inlets incl Upper Lake & Beaver Bill creeks—dr via Lake cr to Cowlitz Rv—RB-CT pl '58					
29-G	**Unnamed Lk**	**3500-e**	**4.5-c**	**20-r**	**R**	**FS-128**
	3000′ SW fm outlet of Packwood Lk—dr E'ly to Packwood Lk & Cowlitz Rv—RB rep '54—N'most of 2 lks. 500′ apart					
29-J/K	**Unnamed Lk**	**3500-e**	**1.5-c**	...	**R**	**FS-128**
	3500′ SW fm outlet of Packwood Lk—S'most of 2 lks, 500′ apart—dr to Packwood Lk & Cowlitz Rv					
32-R	**Unnamed Lk**	**4500-a**	**3.0-c**	...	**R**	**FS-128**
	5¼ mi SE fm Packwood—N'most of 2 lks, 600′ apart—dr to Packwood Lk & Cowlitz Rv					
	T 13 N — R 11 E					
6-SE¼	**LILY LK**	**3750-a**	**25.1-c**	**20-e**	**R**	**FS-129**
	3¾ mi W fm White Pass—dr to Clear Fork, Cowlitz Rv—CT, EB, RB, MBS					
10-F/L	**KNUPPENBURG LK.**	**4200-a**	**4.5-c**	**20-e**	**R**	**FS-129**
	(Kuppenheimer Lk) 1½ mi SW fm White Pass, adj to S side SH 5—in/out, Millridge cr to Cowlitz Rv—EB, RB					
34-N	**Unnamed Lk**	**5000-e**	**2.0-e**	**sh**	**R**	**FS-129**
	5¼ mi S fm White Pass, adj to Cascade Crest Trail at Big Burn Camp—dr to Clear Fork, Cowlitz Rv—no fish					
	T 14 N — R 3 E					
19-Q	**Unnamed Lk**	**3200-a**	**1.0-c**	...	**R**	**Q257**
	1 mi N fm Newaukum Lk—dr to Skookumchuck Rv					
20-L/P	**Unnamed Lks (1)**	**2740-a**	**3.0-c**	...	**R**	**Q257**
	(2)	**3040-a**	**0.8-c**	...	**R**	**Q257**
	2 lks in hwtrs Deer cr—(1) lies 3500′ SW fm Lookout Pk—(2) lies 700′ S fm (1)—Skookumchuck Rv dr					
30-31	**NEWAUKUM LKS** ...	A group of 3 lks at head of Sfk Newaukum Rv—see Newaukum, Spud & Moss Lks				
30-P	**SPUD LK**	**3025-a**	**3.0-c**	...	**R**	**Q257**
	Lies 400′ W fm Newaukum Lk—dr to Newaukum Lk & Sfk Newaukum Rv—EB rep					
30-Q	**NEWAUKUM LK**	**3000-a**	**17.0-c**	**40-e**	**R**	**Q257**
	13 mi NE fm Onalaska, at head of Sfk Newaukum Rv—lgst of Newaukum lks group—RB pl '48—CT, '54—EB					

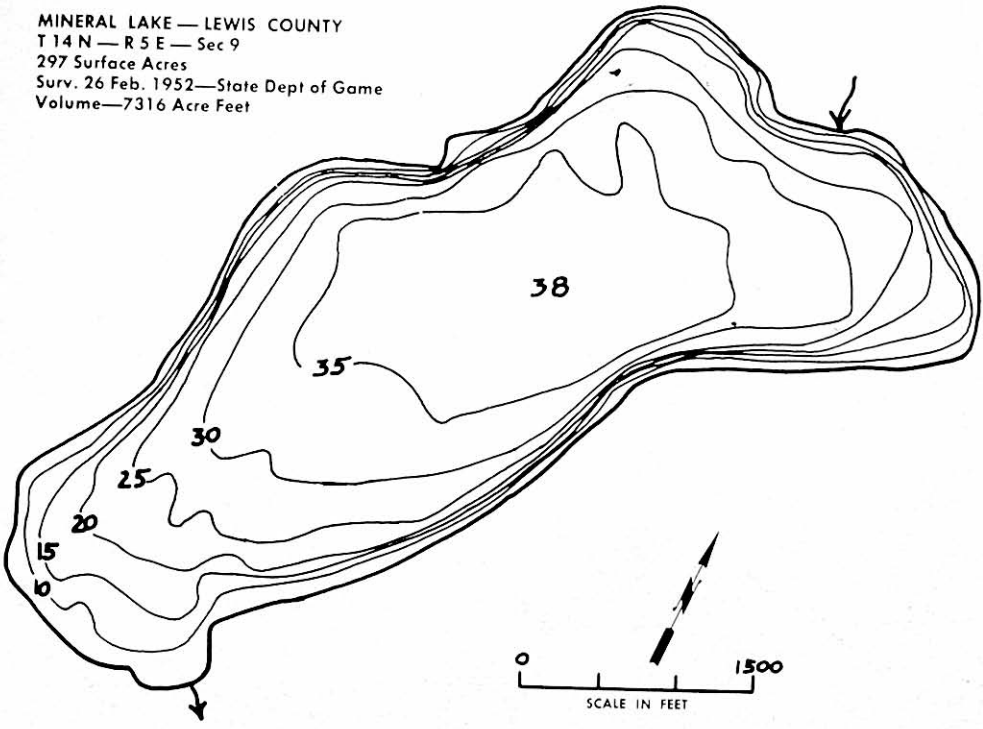
ART LK—Lewis Co—T13N—R10E—Sec 19—Looking S'ly
—*Game Dept photo.*

LOST LK—Lewis Co—T13N—R10E—Sec 23—Looking E'ly fm outlet—*Game Dept photo.*

PACKWOOD LK—Lewis Co—T13N—R10E—Sec 28 (at outlet)—Looking SE'ly fm outlet—*Game Dept photo.*

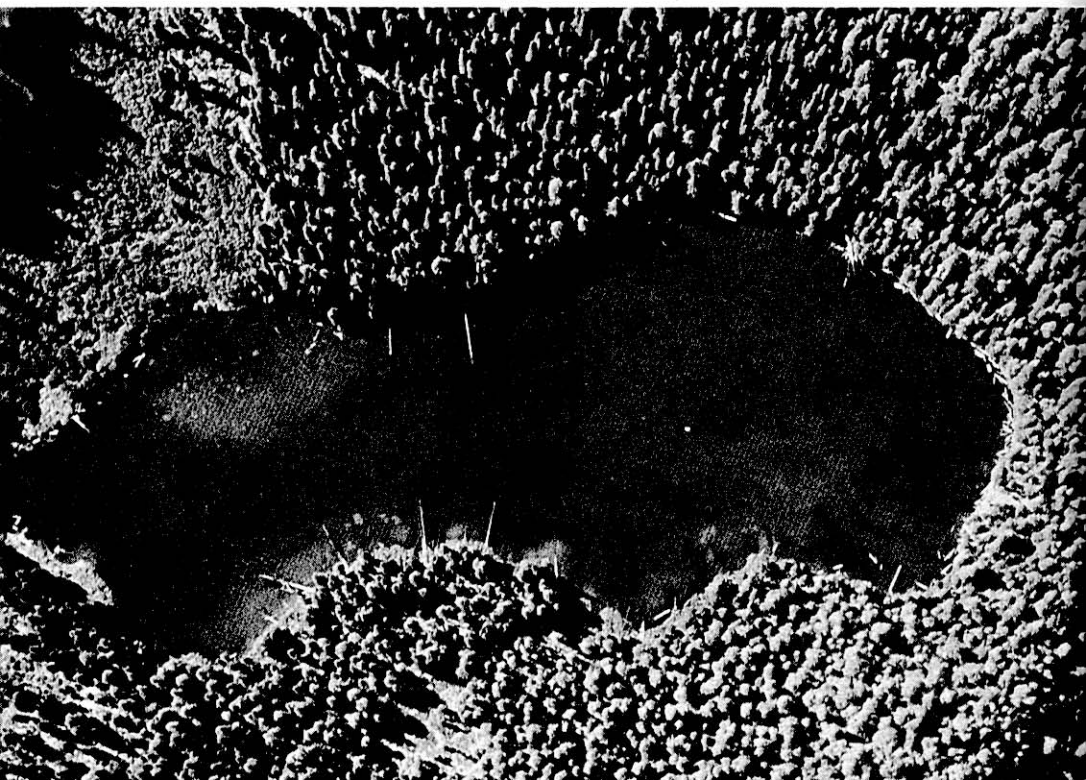
LILY LK—Lewis Co—T13N—R11E—Sec 6—Looking NW'ly—Mt Rainier at UR—*Game Dept photo.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
31-C	**MOSS LK**	3024-s	3.5-c	6-e	R	Q257
	1000′ SW fm Newaukum Lk—Sfk Newaukum Rv dr—"good for frogs & mosquitos"—RB pl '41—EB					
32-C	**WINNIE LK**	2680-a	2.0-c	...	R	Q257
	(Wienie Lk) 4300′ SE fm Newaukum Lk—Winnie cr to Nfk Tilton Rv dr—RB pl '47					
	T 14 N — R 4 E					
29-K/L	**GOOSE LK**	2850-a	8.0-c	40-e	R	Q257
	8 mi N fm Morton—fed by Lake cr fm Duck Lk—dr via Lake cr to Little Nisqually Rv					
29-P	**DUCK LK**	3715-s	14.0-c	40-e	R	Q257
	7½ mi N fm Morton, at head of Lake cr—dr N'ly 1500′ to Goose Lk & Little Nisqually Rv—RB pl '49—CT '54—EB '57					
32-H	**JANELLE LK**	3300-a	7.0-c	...	R	Q257
	(West Lk), (West Fork Lk) 7¼ mi N fm Morton, & 1800′ SE fm Duck Lk, at head of Wfk Tilton Rv—RB pl '52					
	T 14 N — R 5 E					
9-B	**MINERAL LK**	1430-a	277.3-c	38-s	R	Q242
at outlet	Loc at Mineral, 12 mi N fm Morton—dr to Roundtop cr & Mineral cr to Nisqually Rv—RB					
19-F/G	**Unnamed Lk**	3500-a	1.5-c	...	R	Q242
	3 mi SW fm Mineral, at head of Coal cr—Roundtop cr to Nisqually Rv dr					



BERTHA MAY LKS—Lewis Co—T14N—R7E—Sec 16—Looking NE'ly —Pothole Lk UL, Granite Lk at R—*Game Dept photo.*

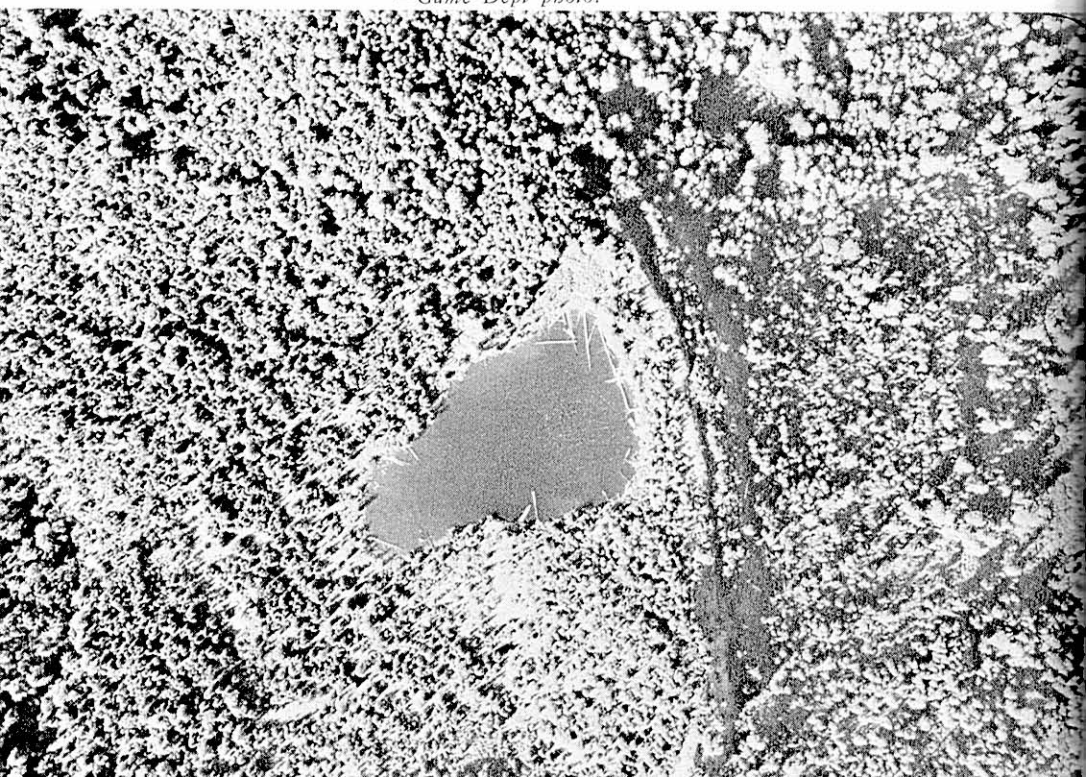
CORA LK—Lewis Co—T14N—R7E—Sec 23—Vertical view, facing W'ly—*Game Dept photo.*



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 14 N — R 6 E			
15-P	**ANDERSON LK**	**3900-a**	**8.0-c**	**50-e**	**R**	**Q242**
	4½ mi S fm Ashford, at head of Lake cr (Anderson cr)—dr to Catt cr & Nisqually Rv—EB, RB					
15-Q	**Unnamed Lk**	**4000-a**	**1.0-c**	...	**R**	**Q242**
	800′ NE fm Anderson Lk—Lake cr to Nisqually Rv dr					
			T 14 N — R 7 E			
16-E/M	**BERTHA MAY LKS—Upper** ..... (Bertha May Lk)	**400-a**	**30.0-c**	...	**R**	**FS-127**
	7 mi SE fm National, on NE side Sawtooth Ridge—dr to Pothole Lk, & Teeley cr to Nisqually Rv—CT, EB, RB					
16-F	**BERTHA MAY LKS—Lower** ..... (Pothole Lk)	**3700-a**	**6.0-c**	**15-e**	**R**	**FS-127**
	1000′ NE fm Upper Bertha May Lk—fed by upper lk—dr via Teeley cr to Big cr & Nisqually Rv—RB pl '51—CT '54—EB					
16-K	**GRANITE LK**	**4163-s**	**29.0-c**	**"deep"**	**R**	**FS-127**
	7½ mi SE fm National, & 1200′ E fm Upper Bertha May Lk—dr to Teeley cr & Nisqually Rv—has falls at outlet, 50′ fm lk—EB, RB—CT pl '58					
23-C/F	**CORA LK** ..... (Tannamus Lk)	**3900-a**	**28.0-c**	**"deep"**	**R**	**FS-127**
	9¼ mi SE fm National, & ½ mi NW fm High Rock, on E end of Sawtooth Ridge—dr NE'ly to Big cr & Nisqually Rv—RB pl '49—CT '54—EB '57					
34-F/G	**GREENWOOD LK** ...	**4450-a**	**7.5-c**	**30-e**	**R**	**FS-127**
	9¾ mi SE fm National—dr N'ly to Catt cr & Nisqually Rv—EB					
			T 14 N — R 8 E			
2-D/E	**JOHNSON LK** ..... (Lower Johnson Lk)	**4500-a**	**8.0-c**	...	**R**	**FS-127**
	2¼ mi SE fm Longmire—dr SE'ly to hwtrs Johnson cr, & Skate cr to Cowlitz Rv—rep "no fish"					
3-B	**Unnamed Lk**	**4500-e**	**1.0-e**	...	**R**	**FS-127**
	1¾ mi SE fm Longmire—dr via Horse cr to Nisqually Rv					
8-J/R	**Unnamed Lk**	**2500-e**	**1.5-c**	...	**R**	**FS-127**
	2¾ mi S fm Longmire, adj to Skate cr road—Skate cr to Cowlitz Rv dr					
31-Q	**Unnamed Lk**	**3800-e**	**1.0-e**	...	**R**	**FS-127**
	7 mi S fm Longmire, & 2 mi E fm Allen Mtn—dr NE'ly to Skate cr & Cowlitz Rv					
			T 14 N — R 9 E			
4-A (RNP)	**BLUE LK**	**4550-a**	**6.0-c**	...	**R**	**Q161(R)**
	5½ mi W fm Ohanapecosh Hot Spr—dr E'ly 1 mi to Taos cr & Muddy Fork, Cowlitz Rv—(FS-123 shows 15 acres)—RB					
9-A	**Unnamed Lk**	**4150-a**	**2.0-c**	...	**R**	**FS-128**
	1 mi S fm Blue Lk—fed by Tatoosh Lk—dr NE'ly to Taos cr & Muddy Fork, Cowlitz Rv					
9-J/R	**TATOOSH LKS (1)** ..	**5000-a**	**2.5-c**	...	**R**	**FS-128**
	(2) ..	**5000-a**	**10.0-c**	...	**R**	**FS-128**
	7½ mi N fm Packwood, on NE side Tatoosh Ridge—dr NE'ly to Taos cr & Muddy Fork, Cowlitz Rv—(2) is upper lk—RB pl '46—MBS '50—CT '55					

GREENWOOD LK—Lewis Co—T14N—R7E—Sec 34—Looking E'ly
—Game Dept photo.

BLUFF LK—Lewis Co—T14N—R10E—Sec 34—Vertical view
—Game Dept photo.



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 14 N — R 10 E			
13-A	**Unnamed Lk**	3500-e	3.5-c	...	R	**FS-129**
	1500' NW fm Soda Spr Forest Camp—dr to Carlton cr & Summit cr to Ohanapecosh Rv					
30-B	**BACKBONE LK**	2050-a	3.5-c	40-e	R	**FS-128**
	(Jasper Lk) 6 mi NE fm Packwood, on Backbone Ridge—dr S'ly to Cowlitz Rv—RB-CT pl '54—EB '57					
34-M	**BLUFF LK**	3900-e	8.0-c	35-e	R	**FS-128**
	7 mi NE fm Packwood, nr N end of Coal Creek Mtn—dr via Purcell cr to Cowlitz Rv—RB, EB					
			T 14 N — R 11 E			
2-S½	**Unnamed Lks**	5100-e	3.0-e	sh	R	**FS-129**
	At least 8 sm ponds in this area in Lewis County—Summit cr to Ohanapecosh Rv dr					
3	**Unnamed Lks**	4900-e	15.0-e	...	R	**FS-129**
	At least 30 sm lks & ponds in this section, in addition to Frying Pan Lk—Summit cr to Ohanapecosh Rv dr					
3-W½	**FRYING PAN LK**....	4850-e	23.0-c	25-e	R	**FS-129**
	6½ mi N fm White Pass, on Cascade Crest—flat, open shoreline—dr to hwtrs Summit cr & Ohanapecosh Rv—RB, EB—CT pl '55					

FRYING PAN LK—Lewis Co—T14N—R11E—Sec 3 Looking SW'ly —Jug Lk at top—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
3-M/N	**LITTLE SNOW LK.**	4800-e	2.0-r	10-r	R	FS-129
	Rep to lie in loc given, abt 500′ ft W fm S end of Frying Pan Lk—Summit cr to Ohanapecosh Rv dr —EB					
8-G	**CHAIN LKS** (1)	5000-a	4.0-c	20-e	R	FS-129
	(2)	5000-a	0.5-e	sh	R	FS-129
	(3)	5000-a	1.5-e	sh	R	FS-129
	(4)	5000-a	0.5-e	sh	R	FS-129
	These lks lie 3000′ W fm Jug Lk & dr S'ly to Summit cr & Ohanapecosh Rv—(1) is E'most & (4) is W'most lks—CT pl '53—(RB pl '48, '52, not found in 1960)					
9-C/D	**JUG LK**	4550-a	28.1-c	30-e	R	FS-129
	6¼ mi N fm White Pass, & 2½ mi NE fm Soda Spr Forest Camp—dr S'ly to upper Summit cr & Ohanapecosh Rv—EB					
10-N½	**Unnamed Lks**	4900-e	5.0-e	sh	R	FS-129
	At least 15 sm ponds & lks in this area—Summit cr to Ohanapecosh Rv dr—no fish					
10-H	**Unnamed Lk**	4900-e	2.0-c	...	R	FS-129
	1 mi SE fm Frying Pan Lk, & 1300′ SW fm Snow Lk—Summit cr to Ohanapecosh Rv dr					
10-Q	**Unnamed Lk**	4800-e	3.0-c	...	R	FS-129
	1 mi S fm Frying Pan Lk, & 1900′ W fm Penoyer Lk—dr W'ly 3¼ mi to Summit cr & Ohanapecosh Rv					

JUG LK—Lewis Co—T14N—R11E—Sec 9—Looking E'ly
—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
11	**BENCH LK**	**5200-e**	**3.0-r**	**20-r**	**R**	**FS-129**
	Rep to lie in gen area of Snow & Henry Lks—has 2 sm islands—Summit cr to Ohanapecosh Rv dr—not spec identified—RB pl '48					
11	**DEERHEAD LK**	**5000-e**	...	...	**R**	**FS-129**
	Rep "in hwtrs Summit cr, on Cascade Crest, abt 1 mi W fm Cowlitz Pass"—not spec identified					
11-D	**SNOW LK**	**4975-a**	**8.0-c**	**30-e**	**R**	**FS-129**
	6 mi N fm White Pass, & 1½ mi E fm Jug Lk—Summit cr to Ohanapecosh Rv dr—RB pl '47—CT '53—EB					
11-F/L	**Unnamed Lks**	**5150-a**	**2.5-e**	...	**R**	**FS-129**
	3 lks, 2000' NE fm Penoyer Lk, & 2000' SE fm Snow Lk—Summit cr to Ohanapecosh Rv dr					
11-G	**HENRY LK**	**5150-a**	**1.5-c**	...	**R**	**FS-129**
	3400' SE fm Snow Lk, & 3700' NE fm Penoyer Lk—Summit cr to Ohanapecosh Rv dr—CT pl '54					
11-G	**Unnamed Lk**	**5150-a**	**1.5-e**	...	**R**	**FS-129**
	800' NW fm Henry Lk—Summit cr to Ohanapecosh Rv dr					
11-J	**BILL LK**	**5000-e**	**4.0-r**	**30-r**	**R**	**FS-129**
	Rep to lie abt ¼ mi S fm Henry Lk, adj to Crest Trail—Summit cr to Ohanapecosh Rv dr—CT, EB					
11-N	**PENOYER LK**	**5000-a**	**6.0-c**	**25-e**	**R**	**FS-129**
	5¼ mi N fm White Pass, & 3000' S fm Snow Lk—lies in alpine meadow region, with flat, open shoreline—dr W'ly to Summit cr & Ohanapecosh Rv—RB pl '52					
12-W½	**Unnamed Lks**	**5400-e**	**3.5-e**	...	**R**	**FS-129**
	At least 6 ponds in this area—1¼ mi S fm Twin Sisters Lks—Summit cr to Ohanapecosh Rv dr					
13-E/M	**Unnamed Lk**	**5175-a**	**1.5-c**	...	**R**	**FS-129**
	1200' E fm Jess Lk, in Cowlitz Pass—Summit cr to Ohanapecosh Rv dr—this may be Benchmark Lk, rep to lie "just N fm the benchmark in Cowlitz Pass"					
14-G	**JESS LK (1)**.....	**5200-a**	**4.0-c**	...	**R**	**FS-129**
	Unnamed Lk (2).....	**5200-a**	**1.0-e**	...	**R**	**FS-129**
	2 lks, close together, 1200' N fm Pipe Lk—fed by Pipe Lk & dr to Summit cr & Ohanapecosh Rv					
14-K	**PIPE LK**	**5175-a**	**8.5-c**	...	**R**	**FS-129**
	4½ mi N fm White Pass, & 2000' NW fm Dumbbell Lk—dr to Summit cr & Ohanapecosh Rv—EB, RB					
14-L/P	**Unnamed Lks**	**5250-a**	**2.5-c**	...	**R**	**FS-129**
	2 lks, 600' apart, 1300' W fm Jess Lk—dr to Summit cr & Ohanapecosh Rv					
16-B	**Unnamed Lk**	**4000-e**	**2.5-c**	...	**R**	**FS-129**
	4200' S fm Jug Lk—Summit cr to Ohanapecosh Rv dr					
20-J	**Unnamed Lk**	**5100-a**	**1.0-e**	...	**R**	**FS-129**
	2 mi SE fm Soda Spr Forest Camp, adj to S side Buesch Lk trail—Cortright cr to Clear Fork, Cowlitz Rv dr					
23-A/H at outlet	**DUMBBELL LK**	**5200-a**	**41.6-c**	**25-e**	**R**	**FS-129**
	3¾ mi N fm White Pass, on Cascade Crest—dr to Buesch Lk & Summit cr to Ohanapecosh Rv—CT, EB, RB					

JESS LK—Lewis Co—T14N—R11E—Sec 14—Looking N'ly—Jess Lk in C—part of Dumbbell Lk at R—*Game Dept photo.*

DUMBBELL LK—Lewis Co—T14N—R11E—Sec 23 (at outlet)—Looking NW'ly—Dumbbell, UL—Cramer Lk, LL—Long Lk, C—Pillar Lk, R —*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-C	**BUESCH LK** (Lost Lk)	5175-a	10.0-c	...	R	FS-129
	3¾ mi N fm White Pass, & 2500' W fm Dumbbell Lk—fed by Dumbbell Lk & dr to Summit cr & Ohanapecosh Rv—EB					
27-D	**Unnamed Lks**	5500-e	1.0-e	...	R	FS-129
	2 lks, close together, 3¼ mi NW fm White Pass, on Sand Lake trail—dr via Cortright cr to Clear Fork, Cowlitz Rv					
27-M	**Unnamed Lk**	5000-e	1.5-c	...	R	FS-129
	2¾ mi NW fm White Pass—Cortright cr to Clear Fork, Cowlitz Rv dr					
28-A	**Unnamed Lk**	5500-a	1.0-e	...	R	FS-129
	3¼ mi NW fm White Pass—hwtrs Cortright cr to Clear Fork Cowlitz Rv dr					
33-G	**Unnamed Lk**	5000-a	1.0-e	...	R	FS-129
	2½ mi NW fm White Pass, & 1 mi W fm Sand Lk—dr via Cortright cr to Clear Fork, Cowlitz Rv					
	T 15 N—R 1 W					
30-E,M	**Unnamed Lk**	220-e	23	11	PS	Q287
	3 mi S of Bucoda—Hannaford cr & Skookumchuck Rv—earth-fill dam, 174 ac ft stor—Per R420 E/C 1973					
	T 15 N—R 4 E					
9-F at dam	**ALDER RES**	This reservoir lies in portions of Lewis, Pierce and Thurston counties, covering 2931.2 acres. Lewis county contains 124.0 acres of this total; Thurston county contains 1117.0 acres of the total, and Pierce county contains 1689.6 acres of the total. See Pierce county for listing				
32-M	**PETITE LK**	2400-a	sm	...	R	Q257
	6½ mi S fm LaGrande, at head of Little Deschutes Rv—not shown on late maps—very small					
	T 15 N—R 5 E					
29-G/H	**Unnamed Lk**	1200-a	5.0-c	...	R	Q265
	½ mi S fm Elbe, in lower East cr, adj to S side Alder Res—in/out, East cr to Alder Res (Nisqually Rv)					
	T 15 N—R 6 E					
34-K	**Unnamed Res**	1600-a	3.0-c	...	PS, R	Q242
	1½ mi SE fm National—formed by dam in Big cr, supplying water for National Mill Pond by flume—Nisqually Rv dr					
36-Q	**Unnamed Lk**	1850-e	1.5-e	...	PS	FS-127
	Mill pond, 3¼ mi SE fm National, adj to Big cr—dr via Big cr to Nisqually Rv					
	T 15 N—R 8 E					
24-J (RNP)	**REFLECTION LKS**					
	(1)	4861-s	13.1-r	60+r	R	Q161(R)
	(2)	4861-a	1.5-c	sh	R	Q161(R)
	(3)	4861-a	1.0-c	sh	R	Q161(R)
	4 mi E fm Longmire—outlet, Tatoosh cr to Paradise cr & Nisqually Rv—MBS pl '54—EB—(Q161-(R) shows (1) at 21 acres)					
25-Ma (RNP)	**CLIFF LK**	5100-a	5.5-c	30-e	R	Q161(R)
	3 mi E fm Longmire—dr to hwtrs Butter cr & Cowlitz Rv—"no fish" '60					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
26-Ra (RNP)	**Unnamed Lk**	**5100-a**	**1.0-c**	**sh**	**R**	**Q161(R)**
	1000′ SW fm Cliff Lk—dr to hwtrs Butter cr & Cowlitz Rv—no fish					
35-Ma (RNP)	**JOHNSON LK** ..... (Upper Johnson Lk)	**4950-a**	**0.8-c**	**sh**	**R**	**Q161(R)**
	2¼ mi SE fm Longmire—dr to hwtrs Johnson cr, & Skate cr to Cowlitz Rv—no fish					
	T 15 N — R 9 E					
20-E/Ma (RNP)	**LOUISE LK**	**4592-s**	**17.0-c**	**60-e**	**R**	**Q161(R)**
	4¾ mi NE fm Longmire—2 inlets—dr E'ly to Stevens cr & Muddy Fork, Cowlitz Rv—EB—(10.5 acres, rep, RNP)					
26-Ca (RNP)	**MARSH LKS (1)**	**3950-a**	**4.0-c**	**20-e**	**R**	**Q161(R)**
	(2)	**3950-a**	**2.0-c**	**sh**	**R**	**Q161(R)**
	9¾ mi SW fm Chinook Pass, & 8 mi SE fm Mt Rainier summit, at SE end of Stevens Ridge—dr to Muddy Fork, Cowlitz Rv—CT pl '54					
29-Aa (RNP)	**BENCH LK**	**4600-a**	**7.9-c**	**40-e**	**R**	**Q161(R)**
	5½ mi E fm Longmire, & 1500′ N fm Snow Lk—Unicorn cr to Muddy Fork, Cowlitz Rv dr—CT, EB					
29-H/Ja (RNP)	**SNOW LK**	**4678-s**	**9.0-c**	**25-r**	**R**	**Q161(R)**
	5½ mi E fm Longmire—in/out, Unicorn cr to Stevens cr & Muddy Fork, Cowlitz Rv—MBS pl '50—EB, CT, RB—(7.9 acres rep RNP)					
30-Ja (RNP)	**Unnamed Lk**	**5800-a**	**1.0-c**	**sh**	**R**	**Q161(R)**
	1 mi W fm Snow Lk—dr to hwtrs Butter cr & Cowlitz Rv—no fish					
	T 15 N — R 10 E					
19-R (RNP)	**FIR LK**	**4325-s**	**1.5-c**	**sh**	**R**	**Q161(R)**
	8⅓ mi SW fm Chinook Pass, & 2400′ E fm St Jacobs Lk—dr to hwtrs Olallie cr & Ohanapecosh Rv—no fish					
23-E (RNP)	**SHEEP LK**	**4881-s**	**3.0-c**	**sh**	**R**	**Q161(R)**
	6½ mi S fm Chinook Pass—dr SW'ly to Ohanapecosh Rv—RB pl '53, CT '56—"no fish" rep '60					
30-C (RNP)	**ST JACOBS LK**	**4800-a**	**0.5-e**	**sh**	**R**	**Q161(R)**
	9¼ mi SE fm Mt Rainier summit, on Cowlitz Divide—dr to Muddy Fork, Cowlitz Rv—no fish					
	T 15 N — R 11 E					
30-A/B (RNP)	**THREE LKS (1)**	**4850-a**	**4.0-c**	**20-e**	**R**	**Q161(R)**
	(2)	**4850-a**	**1.0-e**	**sh**	**R**	**Q161(R)**
	(3)	**4850-a**	**4.0-c**	**40-e**	**R**	**Q161(R)**
	2½ mi SE fm Sheep Lk, on E boundary of RNP—(1) & (2) are W'most lks & dr to Panther cr—(3) is E'most lk & lies outside RNP, dr S'ly to Carlton cr—Ohanapecosh Rv W/shed—MBS pl '50					
33-N	**KINCAID LK**	**5400-a**	**1.0-e**	...	**R**	**FS-129**
	1¼ mi N fm Jug Lk, on N side Carlton Ridge—dr to Jug Lk & Summit cr to Ohanapecosh Rv					

MASON COUNTY

Physiography

Mason County lies in west-central Washington, containing a total area of 1,052 square miles and a land area of 967 square miles. The county is 29th in relative size in the State. It is bounded on the north by Jefferson and Kitsap Counties; on the east by the waters of southern Puget Sound and Pierce County; on the south by Thurston County and a portion of Grays Harbor County, and on the west by Grays Harbor County and a small segment of Jefferson County. Within the county's area are 54.84 square miles of the Olympic National Park.*

Several islands lie in the southeastern part of the county of which Hartstene (18.95 square miles)† and Squaxin (2.30 square miles)† are the largest. Other islands include Stretch, 0.47 square miles,† Hope, about 100 acres, Reach, 92.7 acres and McMicken, about 17 acres.

The coastline fronting Puget Sound has several long, narrow inlets, and the northeastern part of the county faces the bight of Hood Canal.

The topography of Mason County varies widely, ranging from flat lowland prairie areas and low rounded hills in the southern part to a maximum elevation of 6,612 feet at Mount Stone, on the boundary line between Mason and Jefferson Counties about 15 miles north and slightly west from Hoodsport.

The Olympic Mountains, with numerous bold peaks and sharp relief, occupy the northwestern part of Mason County. Streams rising in this area flow swiftly through steep-walled canyons and sharply defined valleys in their descent to the waters of Hood Canal.

The Hamma Hamma, Skokomish and Tahuya River systems drain the north and eastern parts of Mason County to Hood Canal, and a few smaller creeks drain the southeast part of the county to lower Puget Sound. Several creeks and the Satsop River system drain the southern and western parts of the county to the Chehalis River.

Like other counties where elevations rise from sea level to high mountainous regions, Mason County's temperature and precipitation figures vary more or less in relation to the distance from salt water and differences in elevations. The county as a unit has a maritime climate.

Mean annual precipitation at Shelton (22 feet elevation) is 63.87 inches and mean annual temperature at that station is 51.1 degrees. At Cushman Dam, about 15 miles north from Shelton and at elevation 760, mean annual precipitation is 100.11 inches and the mean annual temperature is 50.6 degrees.

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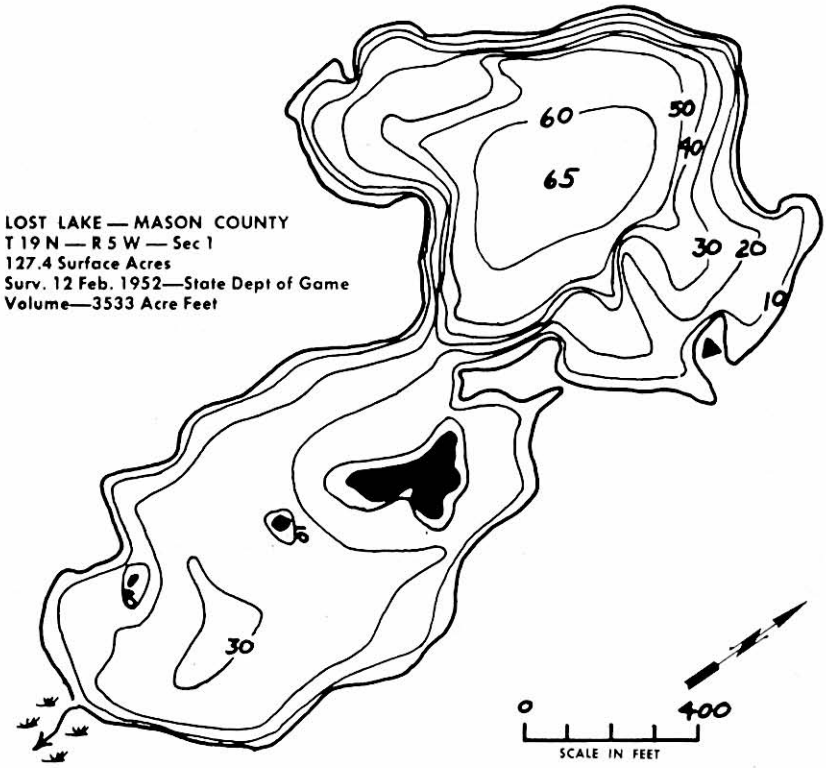
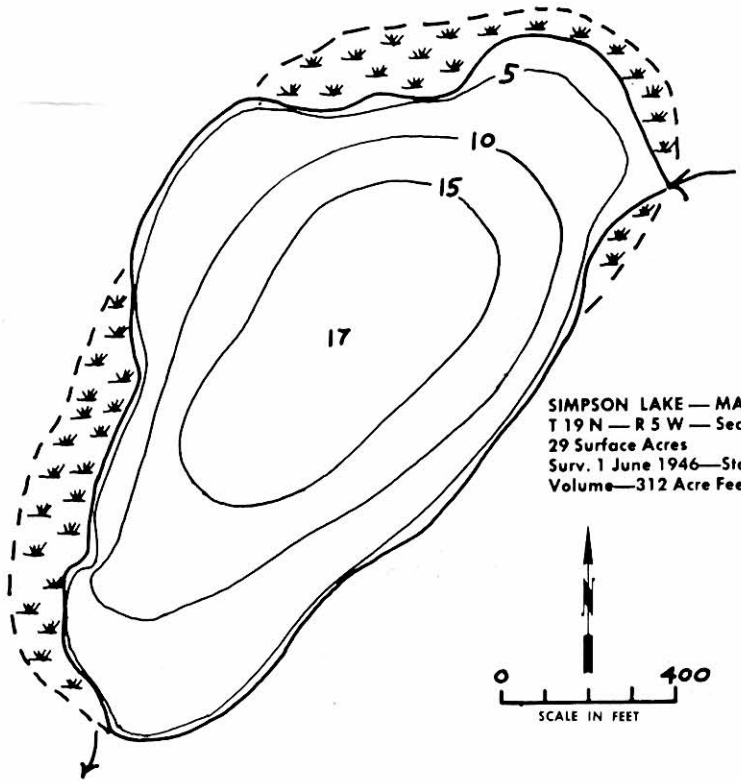
* Figures supplied by National Park Service.
† Figures supplied by the U. S. Geological Survey.

Mason County lists 216 lakes totaling 8,683.7 surface acres, of which 26 lakes, totaling 138.0 acres, lie at or above 2,500 feet elevation. The largest body of fresh water in the county is Lake Cushman, a man-made reservoir covering the site of a former natural lake on the North Fork, Skokomish River.

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
MASON COUNTY						
			T 19 N — R 3 W			
4-K	**Unnamed Lk**	**80-a**	**3.3**	**10**	**R**	**Q90(R)**
	2½ mi NE of Kamilche—unnamed stream, trib Skookum Inlet—clay core dam, stor of 580 ac ft—Cert 9906 1969					
			T 19 N — R 4 W			
5-P	**Unnamed Lks (1)**	**500-a**	**3.5-c**	**sh**	**R**	**Q90(R)**
	. (2)	**500-a**	**1.5-c**	**sh**	**R**	**Q90(R)**
	1¼ mi E fm Lost Lk, on divide bet Cloquallum & Gosnell crs—dr via Rock cr to Isabella Lk—no fish					
18-SE¼	**MUD LKS**	**400-a**	**20.0-e**	**sh**	**R**	**Q90(R)**
	8 mi SW fm Shelton—a group of abt 15 sm lks—lgst is 5 acres and has EB—dr to Cloquallum cr & Chehalis Rv					
			T 19 N — R 5 W			
1-E½	**LOST LK▲**	**480-a**	**121.6-c**	**65-s**	**R**	**Q76-1 Q90(R)**
	7¾ mi SW fm Shelton—dr via Sfk Goldsborough cr to Oakland Bay—has 3 acre island—Trout, SS & SR					
8-A/B	**LYSTAIR LK** ..... (Greenwood Lk), (Cheetle/Cheadle Lk)	**350-a**	**30.4-c**	**6-r**	**R**	**Q76-1**
	11 mi N fm Elma—dr to Cloquallum cr & Chehalis Rv—priv lk—EB					
9-R	**Unnamed Lk**	**380-a**	**1.0-c**	**...**	**R**	**Q76-1**
	Lies in Buck Prairie, 1¼ mi NE fm Simpson Lk—Cloquallum cr to Chehalis Rv w/shed					
15-N	**Unnamed Lk**	**390-a**	**4.0-c**	**...**	**R**	**Q76-1**
	1½ mi E fm Simpson Lk—Cloquallum cr to Chehalis Rv dr—has trout					
17-(c)	**SIMPSON LK** ..... (Service Lk)	**330-a**	**29.4-c**	**17-s**	**R**	**Q76-1**
	9½ mi N fm Elma—hwtrs Dry Run cr to Efk Satsop Rv dr—priv lk—EB, RB, SS					
28-W½	**STUMP LK**	**300-a**	**23.2-c**	**sh**	**R**	**Q76-1**
	7½ mi NE fm Elma, in an old creek channel—filled with stumps & debris—dr via Cloquallum cr to Chehalis Rv—CT pl '52, EB '53					
			T 19 N — R 6 W			
8-F	**Unnamed Lk**	**340-a**	**8.0-c**	**...**	**R**	**Q76-1**
	3½ mi N fm Schafer State Park—in/out, Decker cr to Efk Satsop Rv					
24-L	**Unnamed Lk**	**260-a**	**2.0-c**	**...**	**R**	**Q76-1**
	8 mi N fm Elma—in/out, Dry Run cr to Efk Satsop Rv					

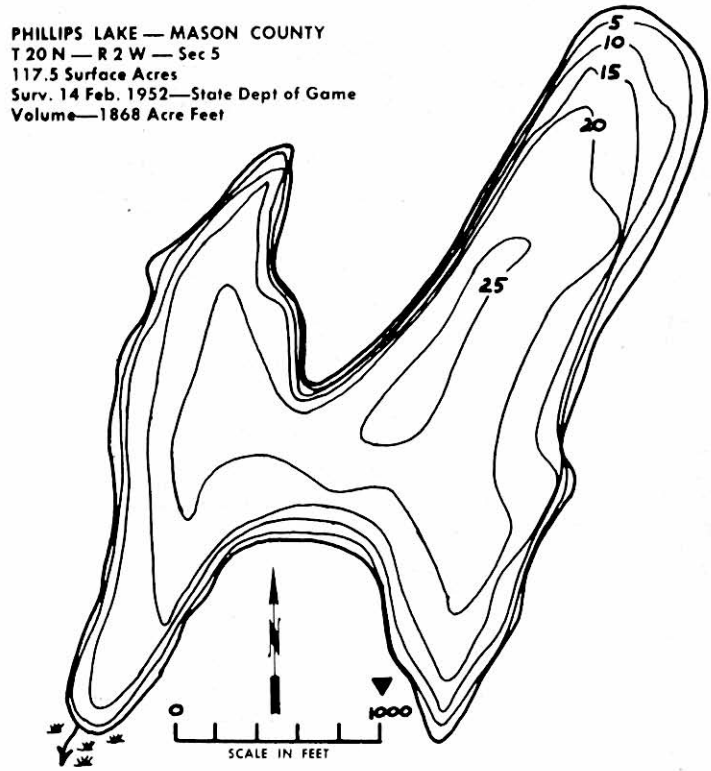


LOST LAKE — MASON COUNTY
T 19 N — R 5 W — Sec 1
127.4 Surface Acres
Surv. 12 Feb. 1952—State Dept of Game
Volume—3533 Acre Feet



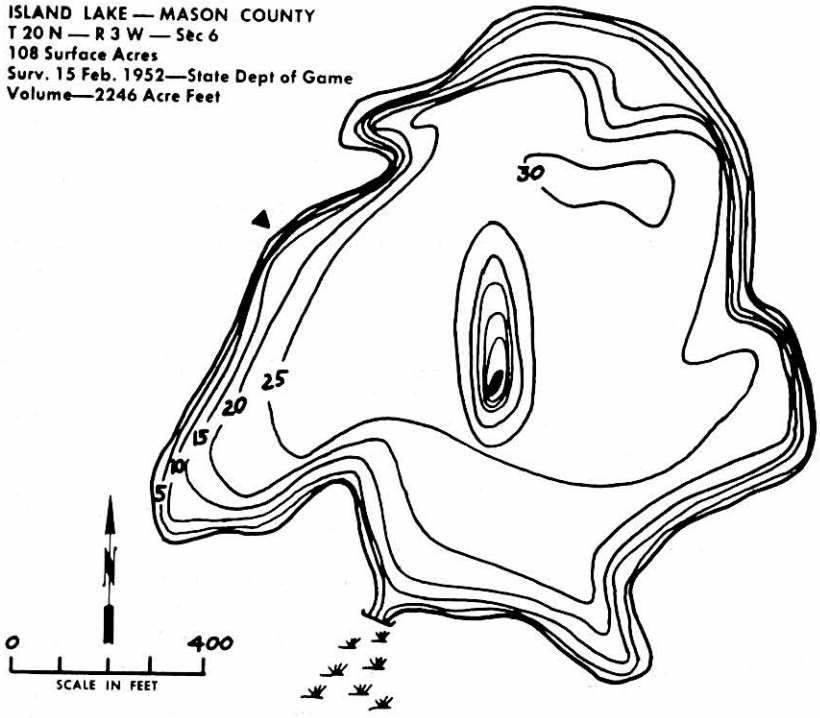
SIMPSON LAKE — MASON COUNTY
T 19 N — R 5 W — Sec 17
29 Surface Acres
Surv. 1 June 1946—State Dept of Game
Volume—312 Acre Feet

SIMPSON LK—Mason Co—T19N—R5W—Sec 17—Looking NE'ly from outlet—*Game Dept photo.*

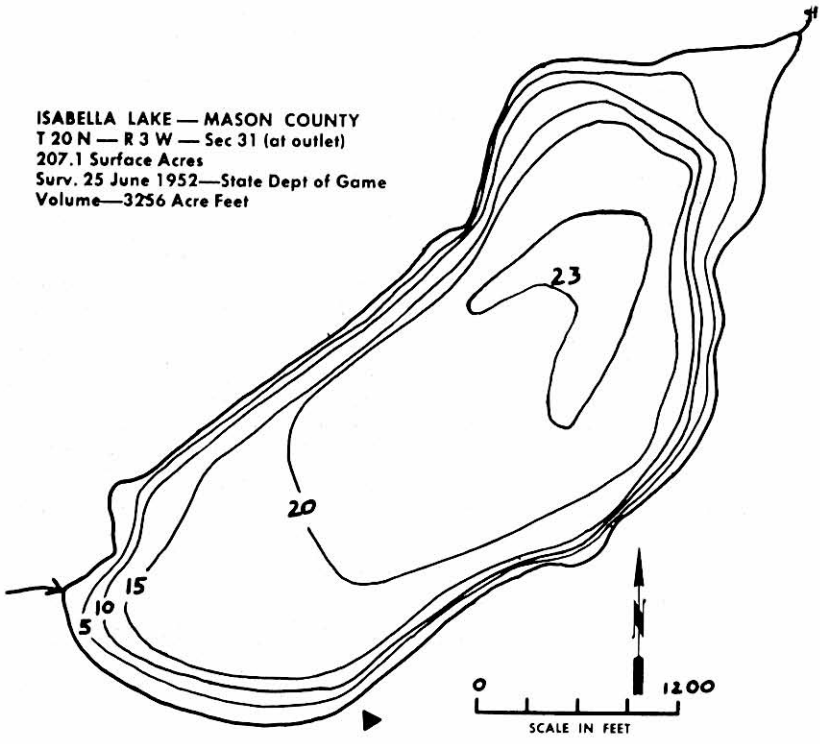


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 20 N — R 2 W			
5	**PHILLIPS LK▲**	188-s	111.4-c	25-s	R	Q81(R) Q26-D
	7 mi NE fm Shelton—dr via Campbell cr through marshy area to Oakland Bay—RB					
18-G (dam site)	**TIMBER LAKE**	175-a	72.5	20	R	Q286
	8 mi NE'ly of Shelton—unnamed stream (Swindal cr), trib of Campbell cr—earth fill dam, stor 590 ac ft—Cert 11399 1971					
18-R at dam	**Unnamed Lk**	135-a	12.4	17.5	R	Q286
18-A,B,G	**Unnamed Lk**	185-a	78	22	R	Q286
	6 mi fm Shelton—(impounding structure in 18G)—dr via Campbell cr to Oakland Bay—earth dam—238 ac ft stor—Cert 11399					
30-H/J	**FORBES LK**	95-s	38.4-c	...	R	Q81(R)
	6 mi E fm Shelton—dr W'ly to Mill cr & Hammersley Inlet—priv lk—CF					
			T 20 N — R 3 W			
6-SW¼	**ISLAND LK▲**	230-a	109.0-c	31-s	R	Q86(R) Q90(R)
	2½ mi N fm Shelton—dr via Swamp cr to Goldsborough cr & Oakland Bay—RB					
6-H	**Unnamed Lk**	240-a	3.0-c	...	R	Q86(R)
	½ mi E fm Island Lk—dr to Oakland Bay					
31-K at outlet	**ISABELLA LK▲**	150-a	208.0-c	23-s	R	Q90(R)
	2½ mi S fm Shelton—fed by Gosnell cr—outlet, Mill cr to Hammersley Inlet—RB					
			T 20 N — R 4 W			
1-D	**JOHNS LK**	240-a	7.9-c	...	R	Q86(R)
	3½ mi NW fm Shelton, at head of Johns cr, dr to Oakland Bay—EB pl '48					
1-M	**TURTLE LK**	260-a	10.0-c	20-r	R	Q86(R) Q90(R)
	(Munson Lk), (Mud Lk) 3½ mi NW fm Shelton, adj to E side US 101—varies in size with seasons—Johns cr to Oakland Bay dr—RB pl '51, '52—now priv lk					
5-N/P	**Unnamed Lk**	350-a	15.0-c	...	R	Q90(R)
	6 mi NW fm Shelton—narrow lk, 2300' long—Nfk Goldsborough cr to Oakland Bay dr					
7-N½	**Unnamed Lks**	380-a	4.0-e	...	R	Q90(R)
	6½ mi NW fm Shelton—a series of sm ponds in an E/W row—Nfk Goldsborough cr to Oakland Bay dr					
12-E½	**Intermittent Lks**	235-a	75.0-e	sh	R	Q90(R)
	2¼ mi NW fm Shelton—a series of connected marshy lks in Swamp cr—fed by Island Lk & dr to Goldsborough cr & Oakland Bay					
12-SW¼	**Intermittent Lk**	230-a	5.0-e	10-e	R	Q90(R)
	Marshy lk adj to W side US 101, 2½ mi NW fm Shelton—in/out, Swamp cr to Goose Lk & Goldsborough cr—no fish					
12-N/P	**GOOSE LK**	230-a	9.0-c	10-e	R	Q90(R)
	2 mi NW fm Shelton, & 1500' W fm US 101—used as waste dump fm paper mill—in/out Swamp cr to Goldsborough cr—no fish—varies to abt 15 acres in h/w periods					

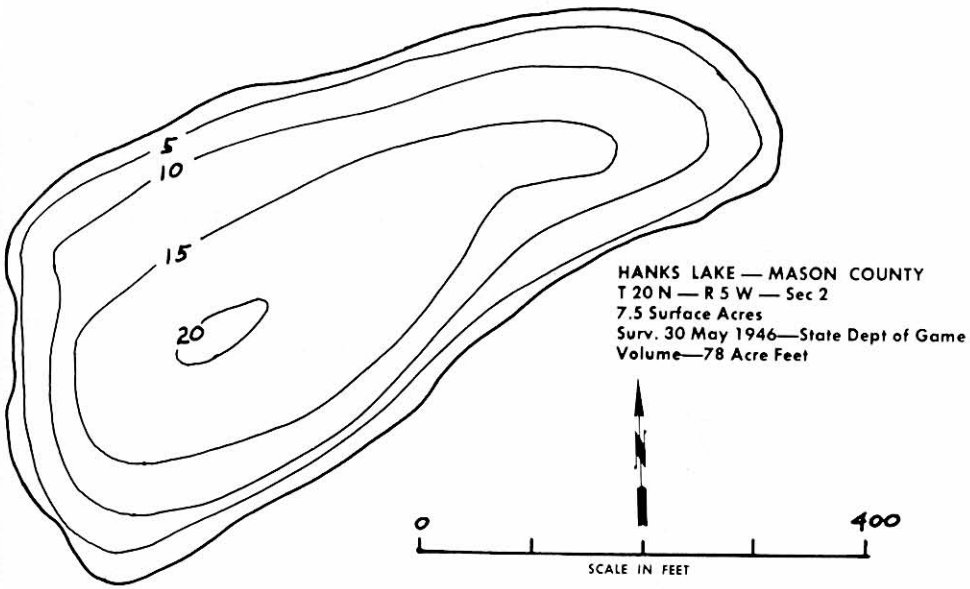
ISLAND LAKE — MASON COUNTY
T 20 N — R 3 W — Sec 6
108 Surface Acres
Surv. 15 Feb. 1952—State Dept of Game
Volume—2246 Acre Feet



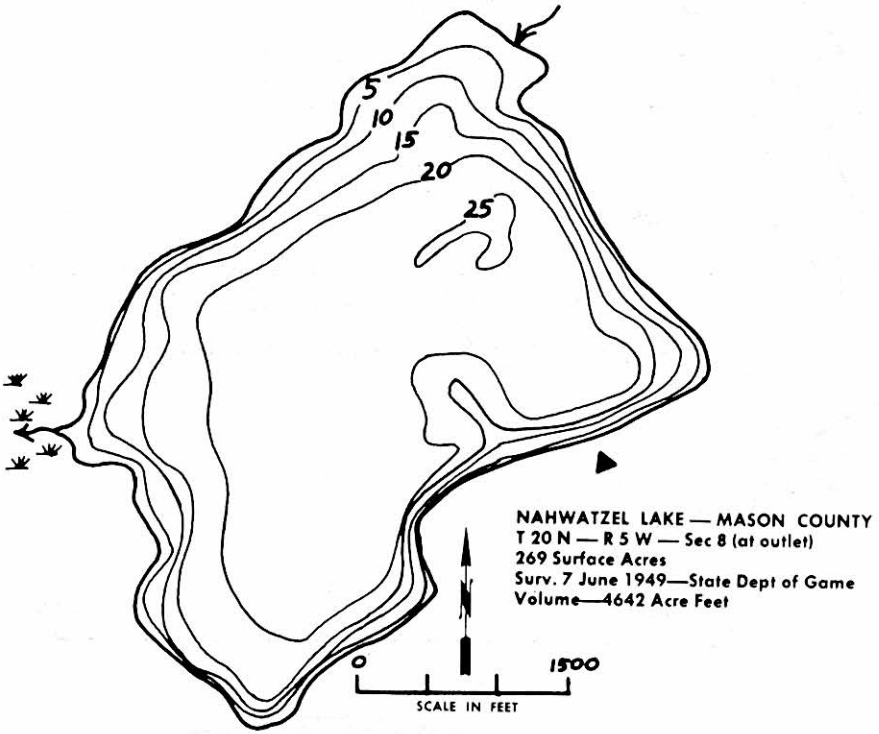
ISABELLA LAKE — MASON COUNTY
T 20 N — R 3 W — Sec 31 (at outlet)
207.1 Surface Acres
Surv. 25 June 1952—State Dept of Game
Volume—3256 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
14-B	**Unnamed Lk**	**225-a**	**3.0-e**	**6-e**	**R**	**Q90(R)**
	2½ mi NW fm Shelton—part of a series of bvr ponds in Swamp cr—fed by outlet fm Goose Lk—dr to Goldsborough cr & Oakland Bay					
14-C	**Unnamed Lk**	**225-a**	**20.0-e**	**8-e**	**R**	**Q90(R)**
	2¾ mi W fm Shelton—a series of bvr ponds which vary fm 3 to 25 acres with seasons—in/out, Swamp cr to Goldsborough cr & Oakland Bay—brushy shoreline					
19-K/L	**TRAP LK**	**230-a**	**18.0-c**	...	**R**	**Q90(R)**
	6¼ mi W fm Shelton, in Egypt Valley—in/out, Sfk Goldsborough cr to Oakland Bay					
22-J	**Unnamed Lk**	**350-a**	**1.5-c**	...	**R**	**Q90(R)**
	3 mi W fm Shelton—Goldsborough cr to Oakland Bay dr					
24-E	**GOLDSBOROUGH CREEK RES**	**80-a**	**2.0-e**	**6-e**	**PS, R**	**Q90(R)**
at dam	1¾ mi W fm Shelton—art res in Goldsborough cr—orig 10 acres, now silted in—Simpson Logging Co & Rainier Pulp & Paper Co WR Cert 1056—CT, SH					
28-Q	**Unnamed Lk**	**400-a**	**2.5-c**	...	**R**	**Q90(R)**
	4¼ mi SW fm Shelton—dr via Goldsborough cr to Oakland Bay					
31-L	**Unnamed Lk**	**400-a**	**5.0-c**	...	**R**	**Q90(R)**
	7 mi SW fm Shelton, & 1 mi N fm Lost Lk—Goldsborough cr to Oakland Bay dr					
		T 20 N — R 5 W				
1-2	**HANKS LKS**	See Big Hanks & Little Hanks Lks				
1-E	**HANKS LK**	**400-a**	**27.0-c**	**8-e**	**R**	**Q70-1**
	(Big Hanks Lk) 8 mi NW fm Shelton—lgst of sev sm lks in a group, mostly shallow—Goldsborough cr to Oakland Bay dr—RB, SR					
2-J	**LITTLE HANKS LK**..	**400-a**	**6.0-c**	**20-s**	**R**	**Q70-1**
	(Deep Lk) 8 mi NW fm Shelton, & 500′ S fm Big Hanks Lk—fluctuates with seasons—Goldsborough cr to Oakland Bay dr—RB					

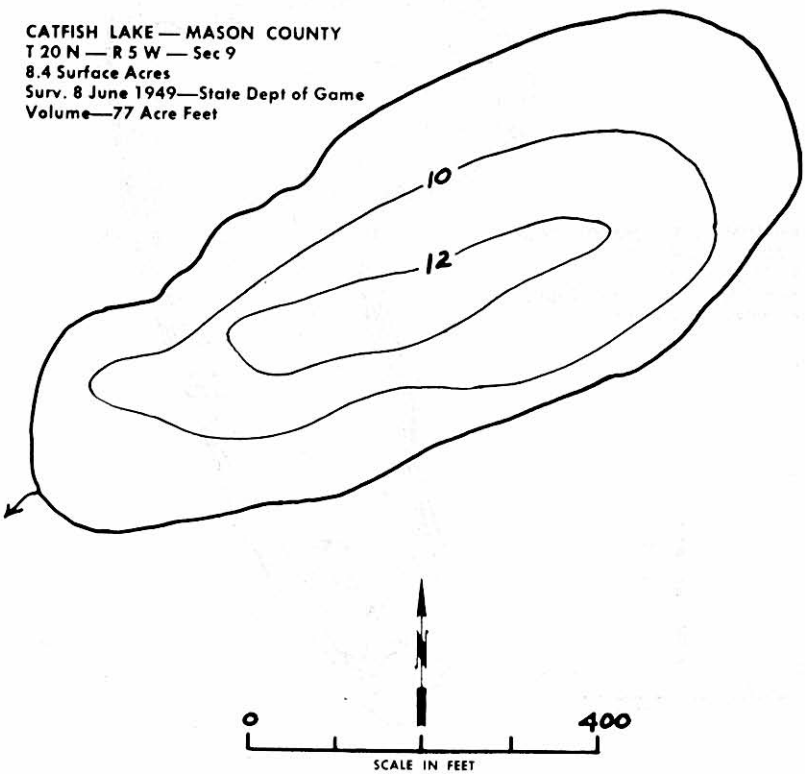


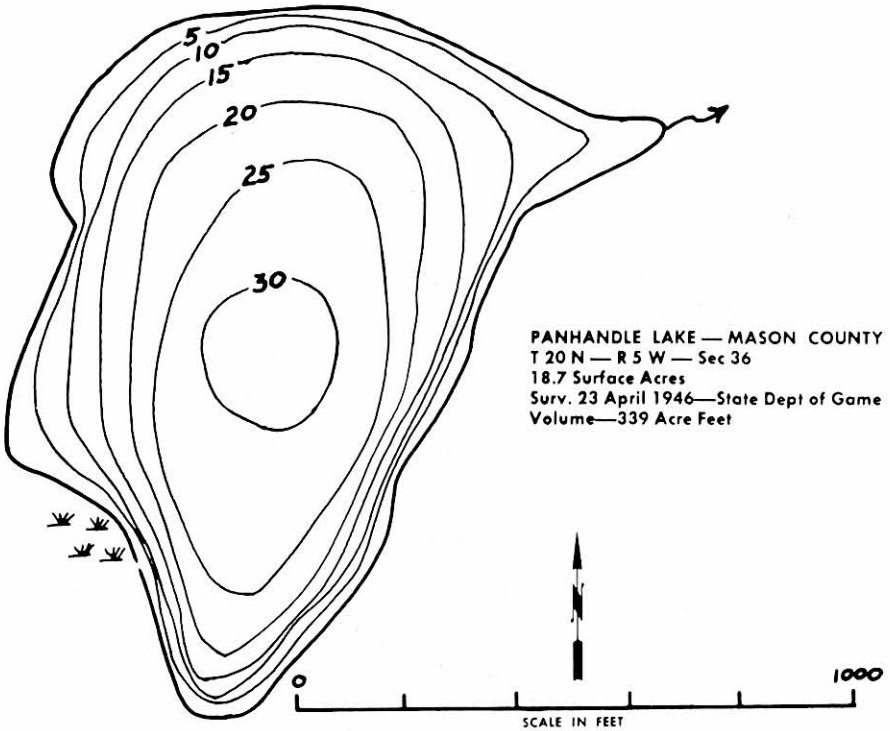
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
8-N½ at outlet	**NAHWATZEL LK▲** ..	**440-a**	**268.8-c**	**25-s**	**R**	**Q76-1**
	11 mi W fm Shelton—2 inlets—dr via Outlet cr to Efk Satsop Rv—RB—outlet seeps through swampy area					
9-E	**CATFISH LK**	**460-a**	**7.0-c**	**12-s**	**R**	**Q76-1**
	1000′ SE fm Nahwatzel Lk—Outlet cr to Efk Satsop Rv dr—RB pl '50—now priv lk					
9-G/K	**Unnamed Lk**	**460-a**	**12.0-c**	...	**R**	**Q76-1**
	3000′ SE fm Nahwatzel Lk—Phillips cr to Efk Satsop Rv dr					
10-Q/R	**HILLMAN FISH POND**	**380-a**	**4.0-c**	...	**R**	**Q76-1**
	1¾ mi SE fm Nahwatzel Lk, & 9 mi W fm Shelton, at head of Phillips cr—Efk Satsop Rv dr—has trout					
13-M	**Unnamed Lks (1)**....	**360-a**	**3.0-c**	...	**R**	**Q76-1**
	(2)....	**360-a**	**3.0-c**	...	**R**	**Q76-1**
	7½ mi W fm Shelton, in marshy area at head of Stillwater cr—Efk Satsop Rv dr					
15-R	**Unnamed Lks**	**380-a**	**1.5-e**	...	**R**	**Q76-1**
	¾ mi S fm Hillman Fish Pond—2 ponds in marshy area—Stillwater cr to Efk Satsop Rv dr					
16-G/H	**MORROW LK**	**400-a**	**5.0-c**	...	**R**	**Q76-1**
	1½ mi SE fm Nahwatzel Lk—dr to Phillips cr & Efk Satsop Rv					
25-L	**Unnamed Lk**	**400-a**	**1.0-c**	...	**R**	**Q76-1**
	1 mi N fm Panhandle Lk—in/out, hwtrs Sfk Goldsborough cr, dr to Oakland Bay					
35-A	**Unnamed Lk**	**390-a**	**4.0-c**	...	...	**Q76-1**
	1300′ N fm Panhandle Lk—Sfk Goldsborough cr dr					
36-M	**PANHANDLE LK**	**400-a**	**14.4-c**	**31-s**	**R**	**Q76-1**
	8 mi SW fm Shelton—dr to Sfk Goldsborough cr & Oakland Bay—RB					
36-R	**Unnamed Lk**	**400-a**	**9.0-c**	...	**R**	**Q90(R)**
	2400′ N fm Lost Lk—dr to hwtrs Sfk Goldsborough cr					
		T 20 N — R 6 W				
1-A	**Unnamed Lk**	**475-a**	**4.0-c**	...	**R**	**Q70-1**
	1¾ mi NW fm Nahwatzel Lk—smaller of 2 lks close together on E side Bingham cr—Satsop Rv dr					
1-E	**Unnamed Lk**	**450-a**	**6.0-c**	...	**R**	**Q70-1**
	2½ mi W fm Nahwatzel Lk—Bingham cr to Satsop Rv dr					
		T 21 N — R 2 W				
3-P at outlet	**BENSON LK▲**	**222-s**	**81.8-c**	**35-s**	**R**	**Q26-D**
	9¼ mi SW fm Belfair—dr S'ly to Deer cr & Oakland Bay—RB					
6-N/P	**TRASK LK**	**357-s**	**13.8-c**	**20-s**	**R**	**Q26-D**
	10 mi NE fm Shelton, & 1 mi N fm SW end of Mason Lk—dr S'ly via unnamed str to Shumocher cr & Mason Lk—RB					
15-P/Q	**DEER LK**	**190-s**	**12.1-c**	...	**R**	**Q26-D**
	(Seymour Lk)	10¾ mi NE fm Shelton, & 2 mi S fm Benson Lk—outlet, unnamed str to Pickering Passage—CT, RB, SR				

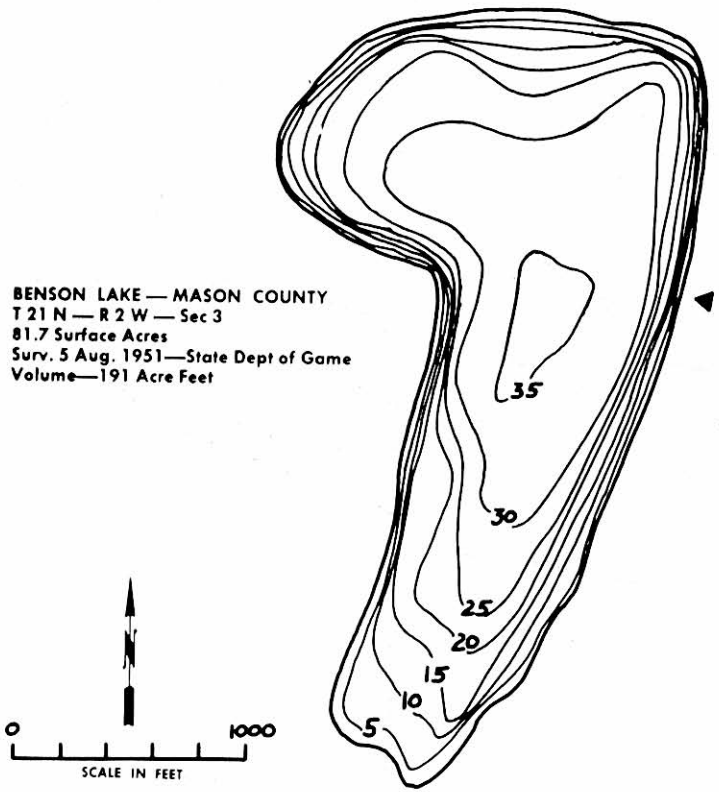


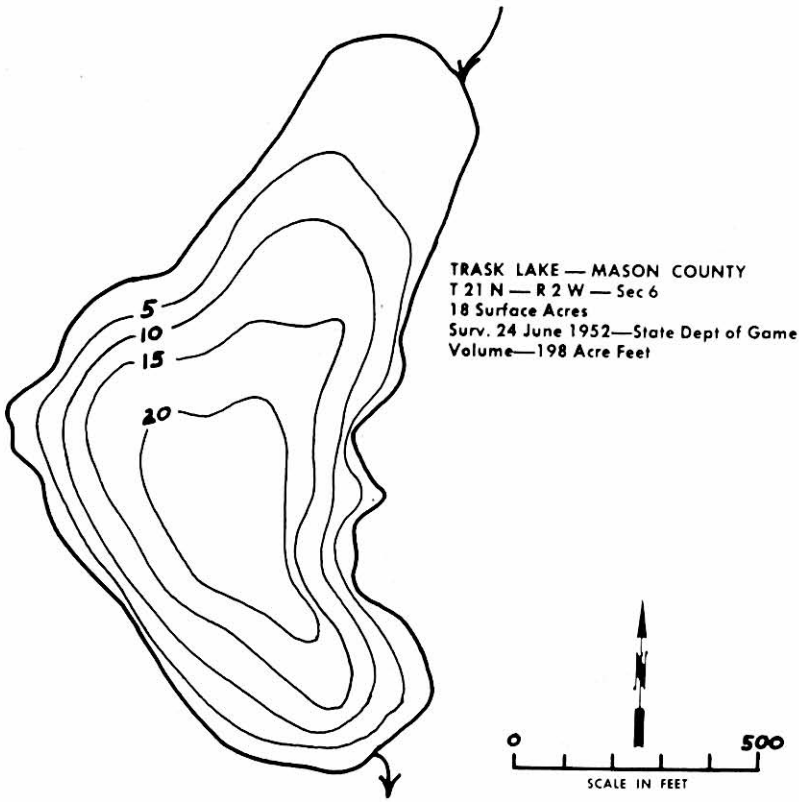
NAHWATZEL LAKE — MASON COUNTY
T 20 N — R 5 W — Sec 8 (at outlet)
269 Surface Acres
Surv. 7 June 1949—State Dept of Game
Volume—4642 Acre Feet

CATFISH LAKE — MASON COUNTY
T 20 N — R 5 W — Sec 9
8.4 Surface Acres
Surv. 8 June 1949—State Dept of Game
Volume—77 Acre Feet

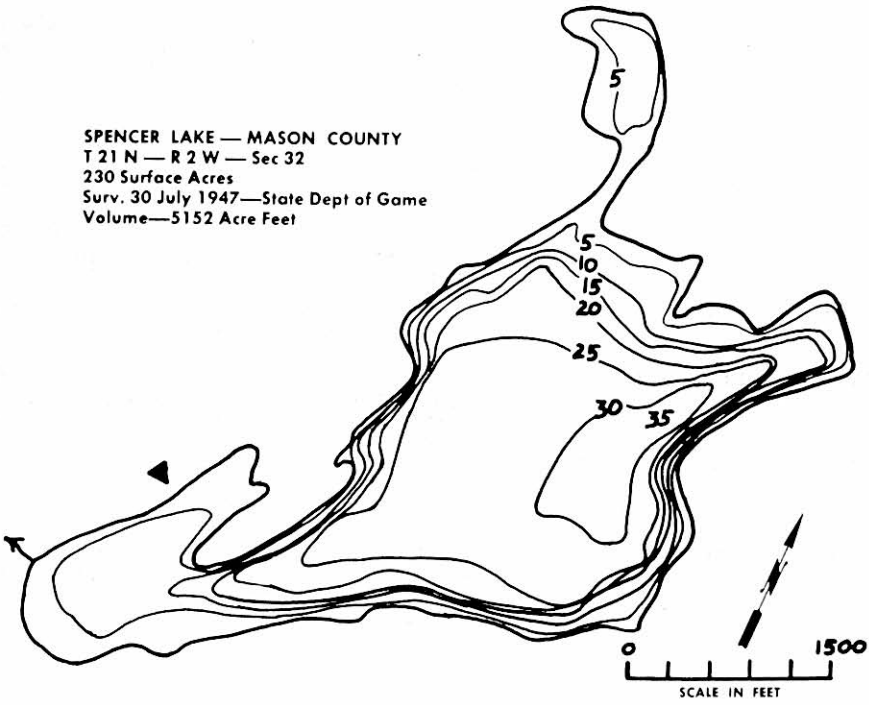



5
10
15
20
25
30
PANHANDLE LAKE — MASON COUNTY
T 20 N — R 5 W — Sec 36
18.7 Surface Acres
Surv. 23 April 1946—State Dept of Game
Volume—339 Acre Feet
N
0
1000
SCALE IN FEET


BENSON LAKE — MASON COUNTY
T 21 N — R 2 W — Sec 3
81.7 Surface Acres
Surv. 5 Aug. 1951—State Dept of Game
Volume—191 Acre Feet
35
30
25
20
15
10
5
N
0
1000
SCALE IN FEET



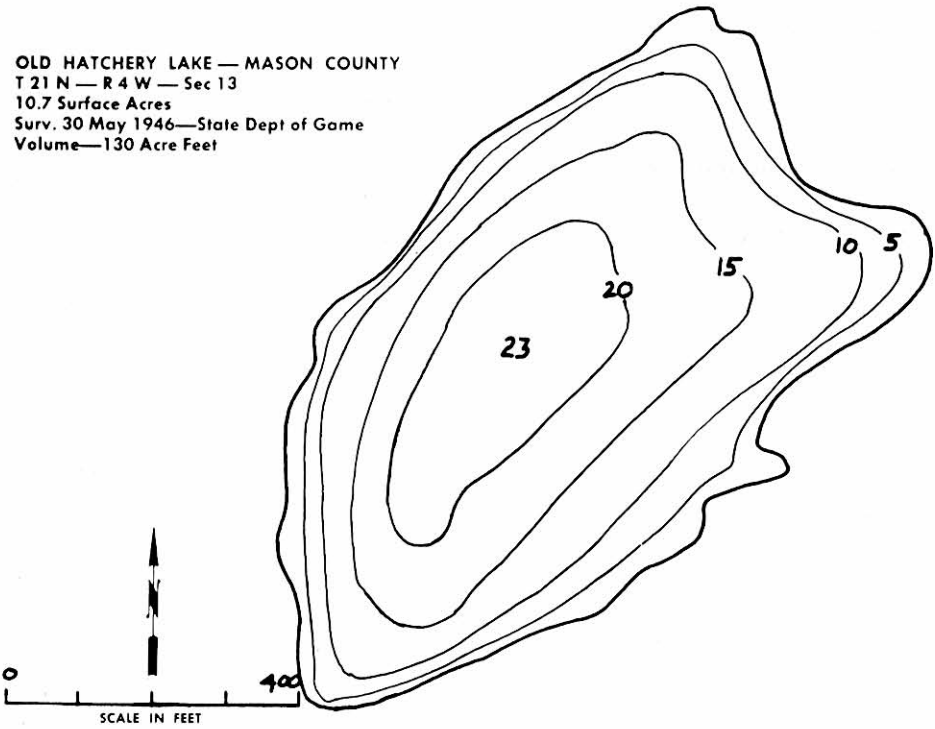
TRASK LAKE — MASON COUNTY
T 21 N — R 2 W — Sec 6
18 Surface Acres
Surv. 24 June 1952—State Dept of Game
Volume—198 Acre Feet



SPENCER LAKE — MASON COUNTY
T 21 N — R 2 W — Sec 32
230 Surface Acres
Surv. 30 July 1947—State Dept of Game
Volume—5152 Acre Feet

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
32-N at outlet	**SPENCER LK▲**	**170-s**	**220.4-c**	**36-s**	**R**	**Q26-D**
	7 mi NE fm Shelton—outlet, Malaney cr to Oakland Bay—RB					
		T 21 N — R 3 W				
1-K/Q	**Unnamed Lk**	**400-a**	**2.5-c**	. . .	**R**	**Q86(R)**
	4¾ mi E fm Union—dr to Shumocher cr & Mason Lk					
1-M	**Unnamed Lk**	**400-a**	**2.0-c**	. . .	**R**	**Q86(R)**
	4¼ mi E fm Union—dr S'ly to Shumocher cr & Mason Lk					
2-A	**Unnamed Lk**	**470-a**	**2.5-c**	. . .	**R**	**Q86(R)**
	4 mi E fm Union, & 1½ mi NE fm Carson Lk—Shumocher cr to Mason Lk & Case Inlet dr					
6-Ka	**CARLSON POND** . . . . (Skokomish River Pond)	**200-e**	**1.0-r**	**6-r**	**R**	**Q86(R)**
	Lies abt 1½ mi S fm Union—former trout farm, now used by juveniles—RB—Hood Canal dr					
7-H	**Unnamed Lk**	**370-a**	**1.5-c**	. . .	**R**	**Q86(R)**
	2 mi S fm Union, & 1000′ W fm Keene Lk—W'most & lower of 2 lks, close together—dr to Skokomish Rv delta					
8-E	**Unnamed Lk**	**370-a**	**2.0-c**	. . .	**R**	**Q86(R)**
	2 mi S fm Union—E'most of 2 lks close together—dr to Skokomish Rv delta					
8-E/F	**KEENE LK**	**380-a**	**8.0-c**	. . .	**R**	**Q86(R)**
	2 mi S fm Union—dr W'ly to Skokomish Rv delta					
8-P	**Unnamed Lk**	**400-a**	**1.0-c**	. . .	**R**	**Q86(R)**
	1600′ S fm Keene Lk, adj to W side Union Truck Trail road—dr to Skokomish Rv delta					
9-N	**Intermittent Lk**	**350-a**	**5.0-e**	**8-e**	**R**	**Q86(R)**
	1¼ mi NE fm Bathtub Lk—Cranberry cr to Oakland Bay dr					
10-B	**CARSON LK**	**500-a**	**8.6-c**	**20-r**	**R**	**Q86(R)**
	3 mi SE fm Union—Shumocher cr to Mason Lk & Case Inlet dr—EB					
11-G	**Unnamed Lk**	**390-a**	**4.5-c**	. . .	**R**	**Q86(R)**
	4300′ SE fm Carson Lk—Shumocher cr to Mason Lk dr					
13-N/P	**DEEPWATER LK**	**240-a**	**10.8-c**	. . .	**R**	**Q86(R)**
	7¼ mi NE fm Shelton—narrow lk, 1800′ long—Cranberry cr to Oakland Bay dr—B, CF					
14-R	**Unnamed Lk**	**240-a**	**12.0-c**	. . .	**R**	**Q86(R)**
	7¼ mi NE fm Shelton, & 700′ W fm Deepwater Lk—Cranberry cr to Oakland Bay dr					
16-R	**LITTLE ISLAND LK.**	**330-a**	**3.5-c**	. . .	**R**	**Q86(R)**
	6½ mi NE fm Shelton—lower of 3 sm lks in hwtrs Shumocher cr, dr to Mason Lk & Case Inlet—EB pl '54					
17-P	**BATHTUB LK** . . . . . (Amelia Lk), (Emmons Lk)	**350-a**	**2.0-c**	**20-e**	**R**	**Q86(R)**
	6 mi N fm Shelton—varies to abt 8 acres—dr to Cranberry cr & Oakland Bay—EB pl '55—timbered shoreline					
19-L	**Unnamed Lk**	**300-a**	**2.0-c**	**10-e**	**R**	**Q86(R)**
	5½ mi N fm Shelton, & 1 mi SW fm Bathtub Lk—surr by marshy area—varies to abt 6 acres—outlet, Cranberry cr to Oakland Bay					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
20-A	**Unnamed Lk**	**300-a**	**2.5-c**	...	**R**	**Q86(R)**
	½ mi E fm Bathtub Lk—dr to Cranberry cr & Oakland Bay					
20-F/L	**Unnamed Lks**	**300-a**	**2.0-c**	...	**R**	**Q86(R)**
	½ mi S fm Bathtub Lk—3 sm ponds, dr S'ly to W end of Cranberry Lk & Oakland Bay					
22-D	**LILY POND (LK)**	**350-a**	**8.6-c**	...	**R**	**Q86(R)**
	6¼ mi N fm Shelton, & 1 mi N fm E end of Cranberry Lk—dr to Shumocher cr & Case Inlet					
22-N	**Unnamed Lk**	**270-a**	**7.8**	**7**	**R**	**Q86(R)**
	5 mi N'ly of Shelton—unnamed stream, trib/Cranberry Lk—earth-fill dam—38.5 ac ft stor—Cert 10869 1970					
24-C/F	**Unnamed Lk**	**240-a**	**8.5-c**	...	**R**	**Q86(R)**
	7 mi NE fm Shelton—Deer cr to Oakland Bay dr					
24-M	**Unnamed Lk**	**240-a**	**1.5-c**	...	**R**	**Q86(R)**
	6¾ mi NE fm Shelton—Deer cr to Oakland Bay dr					
27-F,G,K,L at dam	**LAKE LIMERICK**	**220-a**	**105**	**18**	**R**	**Q86(R)**
	5 mi NE of Shelton—Cranberry cr, trib Oakland Bay, earth fill dam, stor 1283 ac ft—Cert 10661 1969					
28-B at outlet	**CRANBERRY LK**	**230-a**	**170.6-s**	**12-s**	**R**	**Q86(R)**
	4½ mi N fm Shelton—1½ mi long—swampy, boggy shoreline, surr by 96 acres of marsh—varies with seasons—3 int inlets—outlet, Cranberry cr to Oakland Bay—used as salmon rearing pond by Dept of Fisheries—B					
31-D/E	**Intermittent Lk**	**200-a**	**20.0-e**	**7-e**	**R**	**Q86(R)**
	1¼ mi N fm Island Lk—marshy lk—in/out, Johns cr to Oakland Bay					
33-P	**REX LK**	**240-a**	**12.8-c**	**sh**	**R**	**Q86(R)**
	3¼ mi NE fm Shelton—has 2 islands—varies 10 to 28 acres—Johns cr to Oakland Bay dr					
34-F	**Unnamed Lk**	**200-a**	**6.2-c**	...	**R**	**Q86(R)**
	4 mi NE fm Shelton, on NW side of power line—Cranberry cr to Oakland Bay dr					
	T 21 N — R 4 W					
5-G/H	**ROSE LK**	**470-a**	**8.5-c**	**sh**	**R**	**Q86(R)**
	4 mi SW fm Potlatch—dr to Skokomish Rv—varies to abt 3 acres—no fish					
13-N	**OLD HATCHERY LK.** (Hatchery Lk)	**400-a**	**10.7-c**	**23-s**	**R**	**Q86(R)**
	6½ mi N fm Shelton, in peat bog area—Skokomish Rv dr—shown on an 1860 survey as Deer Water Lk					
19-S½	**Unnamed Lks**	**500-a**	**7.5-c**	...	**R**	**Q86(R)**
	8½ mi NW fm Shelton—4 sm lks in a group—dr to Skokomish Rv					
21-Q	**Unnamed Lk**	**490-a**	**6.0-c**	...	**R**	**Q86(R)**
	7 mi NW fm Shelton—Skokomish Rv dr					
23-F	**Unnamed Lk**	**400-a**	**3.5-c**	...	**R**	**Q86(R)**
	6½ mi NW fm Shelton, & 1 mi SW fm Old Hatchery Lk—dr to Skokomish Rv					
23-R	**Unnamed Lk**	**400-a**	**1.0-c**	...	**R**	**Q86(R)**
	1 mi S fm Old Hatchery Lk—Johns cr to Oakland Bay dr					
24-B	**Unnamed Lk**	**360-a**	**1.0-c**	...	**R**	**Q86(R)**
	2000′ E fm Old Hatchery Lk—Cranberry cr to Oakland Bay dr					



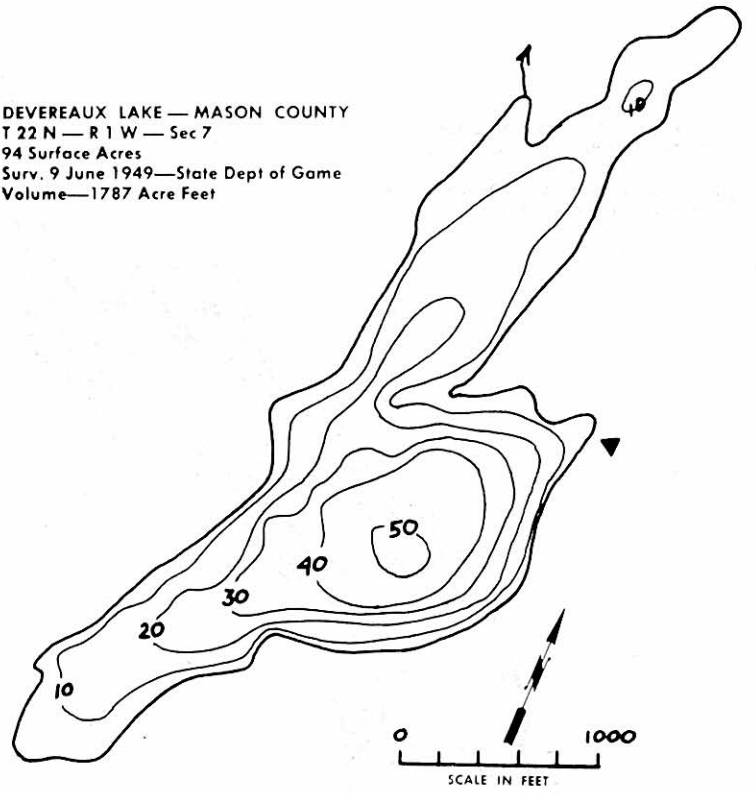
HAVEN LK—Mason Co—T21N—R5W—Sec 5—Looking SE'ly
—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
26-K	**Unnamed Lk**	**240-a**	**1.5-c**	...	**R**	**Q86(R)**
	4000′ NE fm Kent Lk—Johns cr to Oakland Bay dr					
32-J	**Unnamed Lk**	**400-a**	**1.5-c**	...	**R**	**Q86(R)**
	6 mi NW fm Shelton—Winter cr to Goldsborough cr & Oakland Bay dr					
34-A/H	**KENT LK**	**350-a**	**19.2-c**	...	**R**	**Q86(R)**
	5 mi NW fm Shelton—N'most & lgst of 4 lks—Johns cr to Oakland Bay dr—CF, SR					
34-H	**WOELFEL LK**	**350-a**	**6.0-c**	...	**R**	**Q86(R)**
	4¾ mi NW fm Shelton, bet Kent & Clear Lks—Johns cr to Oakland Bay dr—SR					
34-J	**Unnamed Lk**	**350-a**	**3.0-c**	...	**R**	**Q86(R)**
	500′ SW fm Woelfel Lk—Johns cr to Oakland Bay dr					
35-L	**CLEAR LK**	**350-a**	**10.6-c**	...	**R**	**Q86(R)**
	4¼ mi NW fm Shelton—Johns cr to Oakland Bay dr—SR					
			T 21 N — R 5 W			
1-C/F	**BOUNDARY LKS (1)** .	**500-a**	**2.5-c**	**sh**	**R**	**Q70-1**
	(2) .	**500-a**	**3.5-c**	**sh**	**R**	**Q70-1**
	2 lks, close together, 12 mi NW fm Shelton, on E side Sfk Skokomish Rv					
5-N	**HAVEN LK**	**1016-s**	**14.9-c**	...	**R**	**Q70-1**
	(Aristene Lk), (Crater Lk)	14¾ mi NW fm Shelton—in/out Aristene cr to Sfk Skokomish Rv—commonly called Crater Lk—EB, RB				
21-W½	**BINGHAM LK**	**550-a**	**24.0-c**	**sh**	**R**	**Q70-1**
	Marshy area adj to W side Bingham cr, 3 mi N fm Nahwatzel Lk—int dries up—no fish					
31-P/Q	**Unnamed Lk**	**475-a**	**9.0-c**	...	**R**	**Q70-1**
	1¾ mi NW fm Nahwatzel Lk—lgst of 2 lks on E side of Bingham cr—Bingham cr to Satsop Rv dr					
33-C	**Unnamed Lk**	**550-a**	**5.0-c**	**"deep"**	**R**	**Q70-1**
	1½ mi N fm Nahwatzel Lk—dr to Nahwatzel Lk, & Efk Satsop Rv—RB					
			T 21 N — R 6 W			
12-K	**DRY BED LK—Upper** .	**1250-a**	**4.5-c**	...	**R**	**Q70-1**
	900′ NE fm Lower Dry Bed Lk—dr to lower lk & Satsop Rv—EB, RB					
12-P	**DRY BED LK—Lower**	**1150-a**	**7.0-c**	...	**R**	**Q70-1**
	15 mi NW fm Shelton—outlet, Dry Bed cr to Bingham cr & Satsop Rv—EB, RB					
			T 22 N — R 1 W			
7-H	**DEVEREAUX LK▲** .	**215-a**	**100.4-c**	**55-s**	**R**	**Q26-A**
	(Trout Lk), (Lakewood Lk), (Deborah Lk)	1½ mi NW fm Allyn, & 3 mi S fm Belfair—1 mi long—dr to Lynch Cove, Hood Canal—RB				
19-E½	**Unnamed Lk**	**150-a**	**101**	**12**	**R,I**	**Q26-A**
	1 mi W of Allyn, unnamed stream, trib Sherwood cr, earth fill dam, stor 375 ac ft—Cert 10032 1969					
29-M	**CATFISH LK**	**70-s**	**7.1-c**	**15-r**	**R**	**Q26-C**
	1½ mi S fm Allyn, adj to E side SH 14A—Sherwood cr to North Bay dr—brushy, swampy shoreline					
30-H/J	**MILL POND (LK)**	**15-a**	**5.9-c**	...	**R**	**Q26-C**
	1½ mi S fm Allyn, & 600′ W fm SH 14A, opposite Catfish Lk—in/out, Sherwood cr to North Bay, Case Inlet—CT					

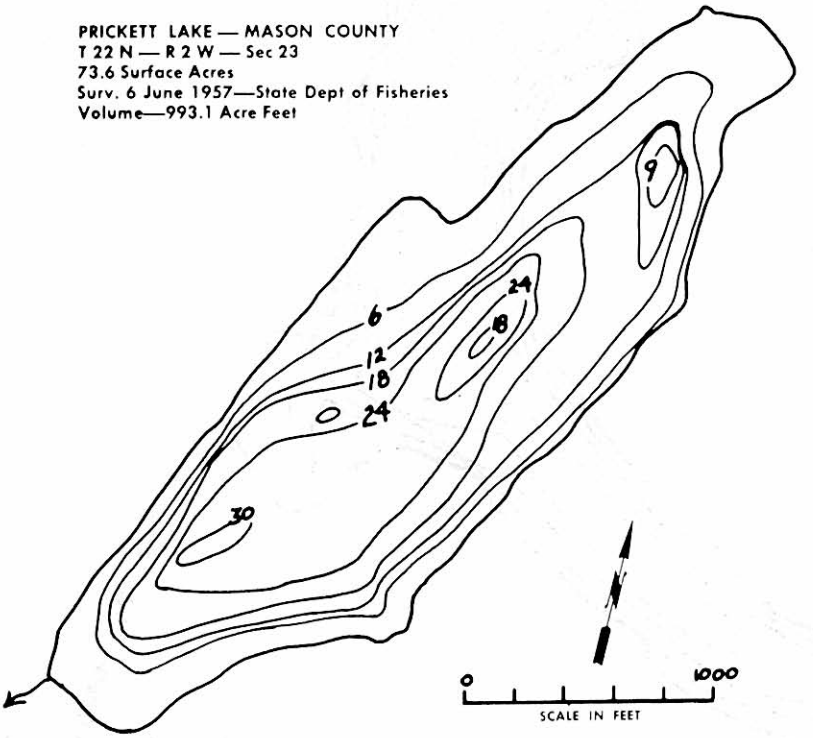
UPPER DRY BED LK—Mason Co—T21N—R6W—Sec 12—Looking W'ly—*Game Dept photo.*

LOWER DRY BED LK—Mason Co—T21N—R6W—Sec 12—Looking E'ly toward upper lake—*Game Dept photo.*

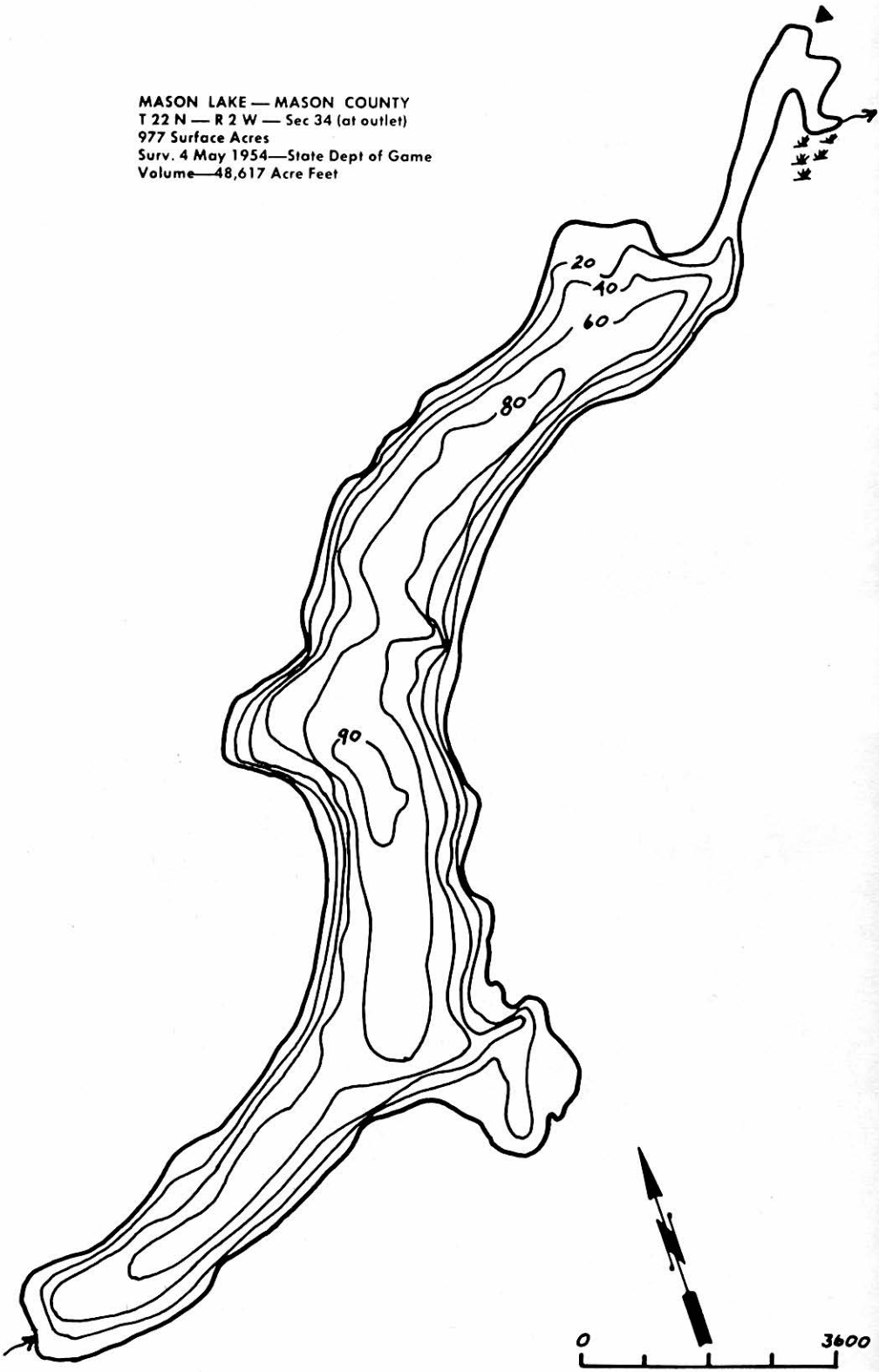
DEVEREAUX LAKE — MASON COUNTY
T 22 N — R 1 W — Sec 7
94 Surface Acres
Surv. 9 June 1949—State Dept of Game
Volume—1787 Acre Feet



PRICKETT LAKE — MASON COUNTY
T 22 N — R 2 W — Sec 23
73.6 Surface Acres
Surv. 6 June 1957—State Dept of Fisheries
Volume—993.1 Acre Feet



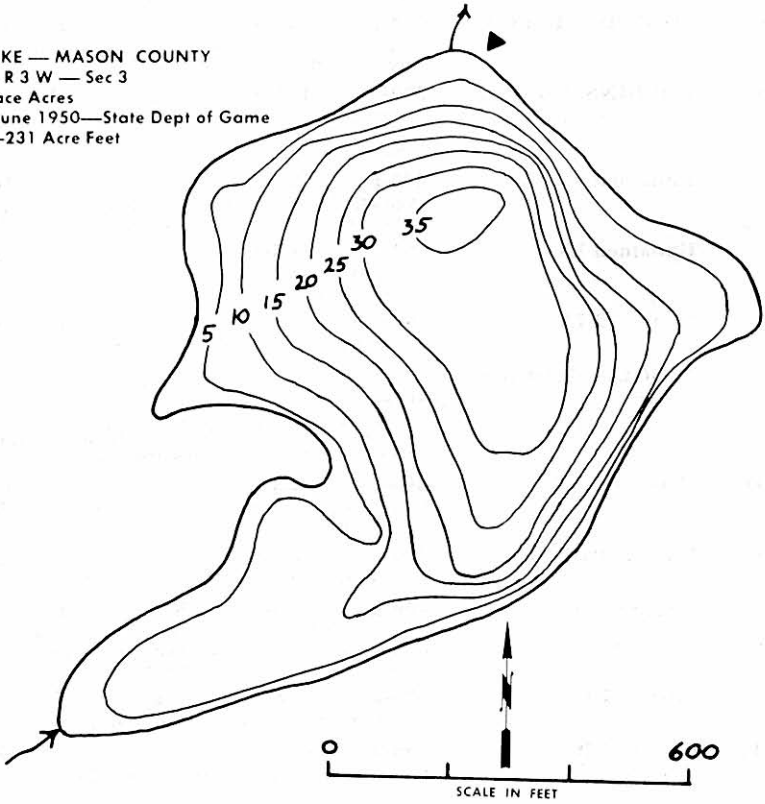
MASON LAKE — MASON COUNTY
T 22 N — R 2 W — Sec 34 (at outlet)
977 Surface Acres
Surv. 4 May 1954—State Dept of Game
Volume—48,617 Acre Feet



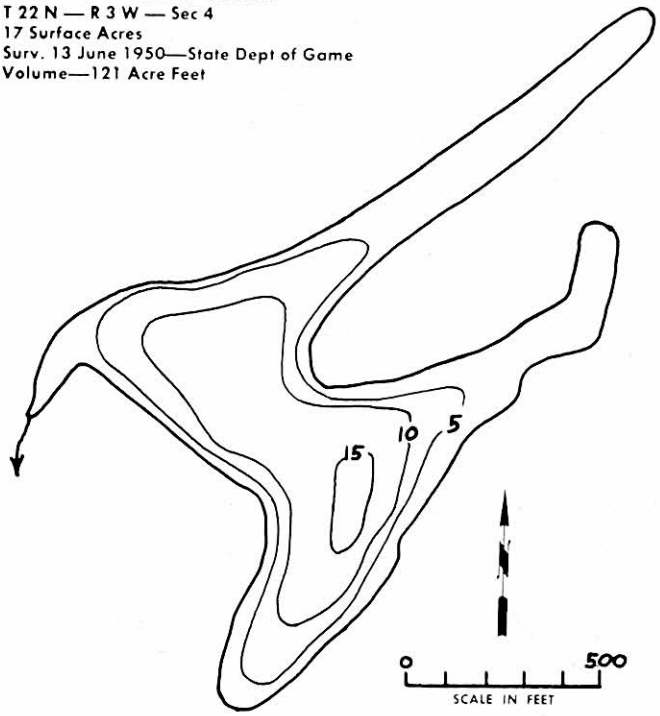
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 22 N — R 2 W			
6-D	**HOWELL LK**	**450-a**	**9.6-c**	...	**R**	**Q26-B**
	2200′ S fm Collins Lk—dr to Tahuya Rv—EB, RB					
23-R	**PRICKETT LK**	**301-s**	**68.1-c**	**30-s**	**R**	**Q26-B**
at outlet	(Trails End Lk)					
	5½ mi SW fm Belfair—dr SW'ly to Sherwood cr & North Bay, Puget Sound—has been used as salmon rearing lk by Dept of Fisheries—RB, SS					
24-A/H	**COON LK**	**330-a**	**18.4-c**	**sh**	**R**	**Q26-A**
	1¾ mi W fm Allyn—dr to North Bay, Case Inlet—priv lk—SR					
34-F	**MASON LK▲**	**194-s**	**996.0-c**	**90-s**	**R**	**Q26-D**
at outlet	8 mi SW fm Belfair—4 mi long—fed by Shumocher cr—outlet, Sherwood cr to North Bay, Case Inlet—RB, CT, SR					
			T 22 N — R 3 W			
3-E/F	**CADY LK▲**	**450-a**	**14.9-c**	**35-s**	**R**	**Q86(R)**
	2 mi SE fm Dewatto—dr to Dewatto Rv & Hood Canal—RB					
4-NW¼	**"U" LK**	**520-a**	**16.2-c**	**15-s**	**R**	**Q86(R)**
	1½ mi S fm Dewatto, & 1500′ W fm Don (Clara) Lk—dr to Hood Canal via Robbins Lk—priv lk, used for B.S.A. camp—RB					
4-B/G	**DON LK**	**520-a**	**17.1-c**	**13-s**	**R**	**Q86(R)**
	(Clara Lk), (Kenneth Lk)					
	1½ mi S fm Dewatto, & 1500′ E fm "U" Lk—dr NW'ly to Hood Canal—commonly called Clara Lk—EB, RB					
4-J/K	**LONE DUCK POND** ..	**550-a**	**3.5-e**	...	**R**	**Q86(R)**
	1000′ S fm "U" Lk—has sm island—varies 0.5 to 10 acres—Hood Canal dr—EB, CT					
5-A/H	**ROBBINS LK**	**520-a**	**16.8-c**	**26-s**	**R**	**Q86(R)**
	(Robinson Lk)					
	1½ mi S fm Dewatto, & 500′ W fm "U" Lk—fed by "U" Lk, & dr to Hood Canal—priv lk, owned by B.S.A.—RB					
11-B	**Unnamed Lk**	**400-a**	**2.5-c**	...	**R**	**Q86(R)**
	4500′ NE fm Nigger Slough, adj to W side Tahuya/Haven Lk rd—Rendsland cr to Hood Canal dr					
11-F	**Unnamed Lk**	**360-a**	**1.5-c**	...	**R**	**Q86(R)**
	2500′ NE fm Nigger Slough—dr to Rendsland cr & Hood Canal					
11-K	**Unnamed Lk**	**300-a**	**2.3-c**	...	**R**	**Q86(R)**
	½ mi NE fm Maggie Lk—Tahuya Rv dr					
11-N	**NIGGER SLOUGH (LK)**	**400-a**	**16.0-c**	**sh**	**R**	**Q86(R)**
	2¼ mi N fm Tahuya & 1000′ NW fm Maggie Lk—narrow lk, 2000′ long—varies 5-16 acres—Rendsland cr to Hood Canal dr—has trout & CF					
14-C/D	**MAGGIE LK**	**400-a**	**22.3-c**	**74-s**	**R**	**Q86(R)**
	2¼ mi NE fm Tahuya—dr to Tahuya Rv & Hood Canal—priv lk					
14-F/G	**DRY POND (LK)**	**400-a**	**2.4-c**	...	**R**	**Q86(R)**
	500′ SE fm Maggie Lk—Tahuya Rv dr					
15-E	**GRASS LK**	**400-a**	**2.5-c**	**sh**	**R**	**Q86(R)**
	4300′ NW fm Jiggs Lk, in marshy area—dr to Hood Canal—shown on early maps as Nigger Slough—usually dries in summer—pl to trout					
15-R	**JIGGS LK**	**380-a**	**8.8-c**	**18-s**	**R**	**Q86(R)**
	1½ mi NE fm Tahuya—dr to Tahuya Rv—SR					
16-G/K	**WOOD LK**	**500-a**	**10.0-c**	...	**R**	**Q86(R)**
	(Trout Lk)					
	1¾ mi N fm Tahuya—dr to Hood Canal—RB					

MASON LK—Mason Co—T22N—R2W—Sec 34 (at outlet)—Looking NE'ly fm inlet—*Game Dept photo, 24 Apr '54.*

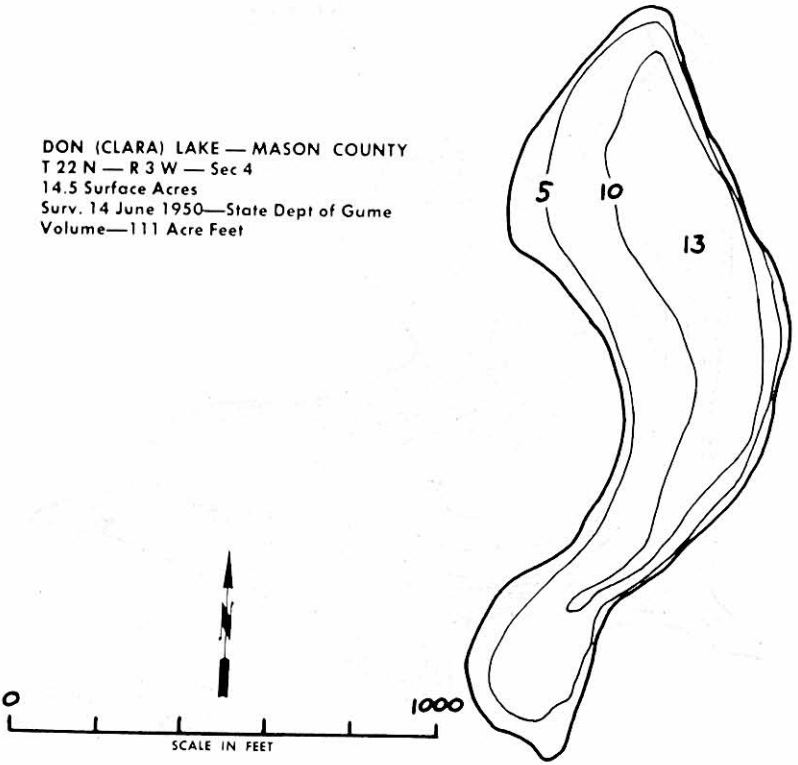
CADY LAKE — MASON COUNTY
T 22 N — R 3 W — Sec 3
14.9 Surface Acres
Surv. 14 June 1950—State Dept of Game
Volume—231 Acre Feet

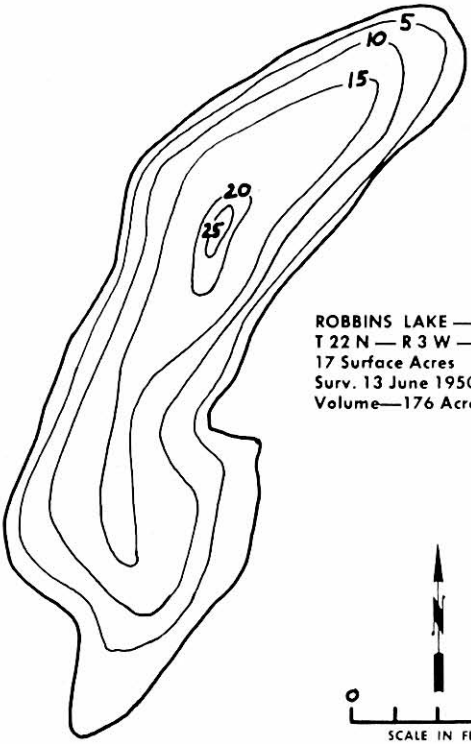


"U" LAKE — MASON COUNTY
T 22 N — R 3 W — Sec 4
17 Surface Acres
Surv. 13 June 1950—State Dept of Game
Volume—121 Acre Feet

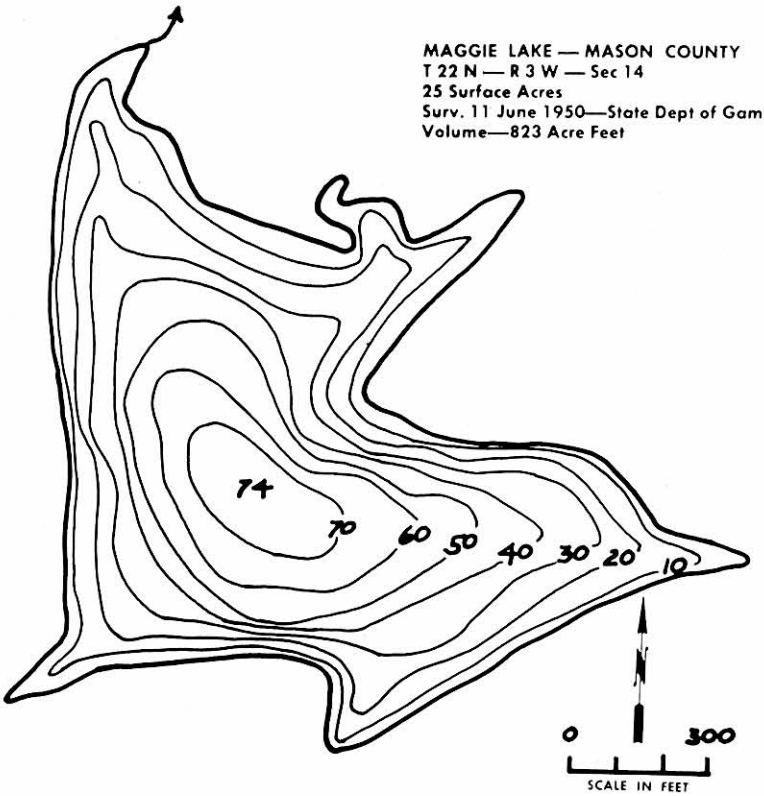


DON (CLARA) LAKE — MASON COUNTY
T 22 N — R 3 W — Sec 4
14.5 Surface Acres
Surv. 14 June 1950—State Dept of Gume
Volume—111 Acre Feet





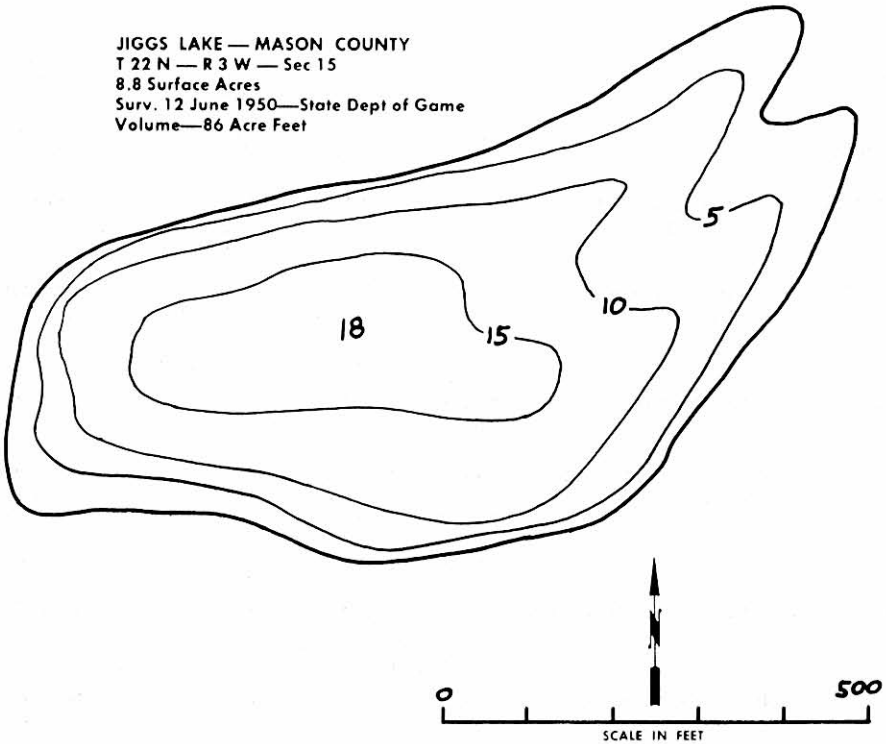
ROBBINS LAKE — MASON COUNTY
T 22 N — R 3 W — Sec 5
17 Surface Acres
Surv. 13 June 1950—State Dept of Game
Volume—176 Acre Feet



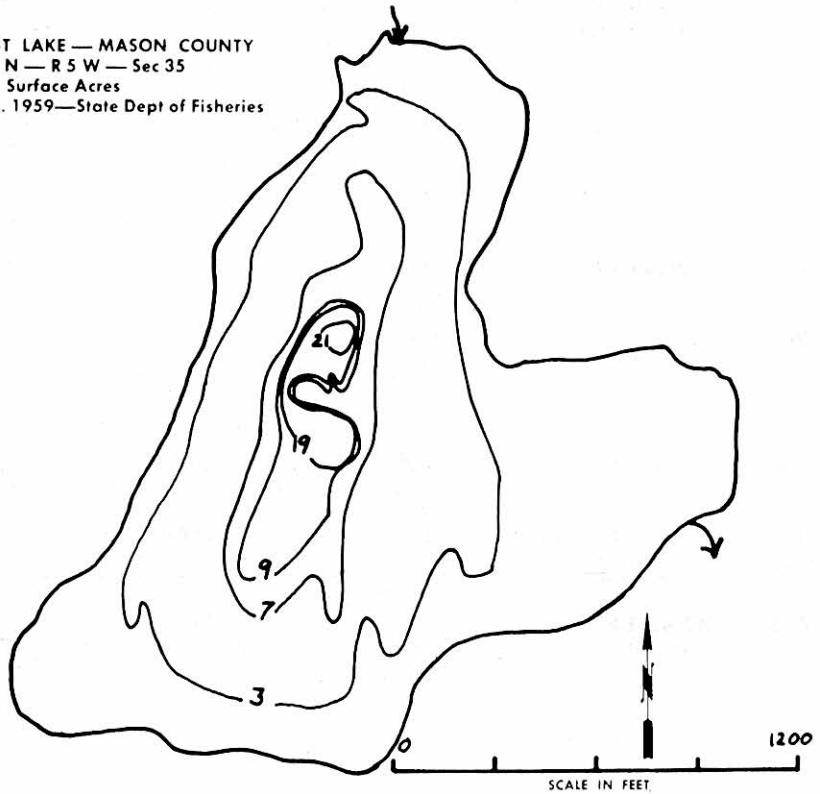
MAGGIE LAKE — MASON COUNTY
T 22 N — R 3 W — Sec 14
25 Surface Acres
Surv. 11 June 1950—State Dept of Game
Volume—823 Acre Feet

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
16-N/P	**WILDBERRY LK** .... (Buck Lk)	**500-a**	**8.1-c**	**sh**	**R**	**Q86(R)**
	1½ mi NW fm Tahuya, & 1800′ SW fm Wood Lk—dr to lower Rendsland cr & Hood Canal—RB—has 20′ nat falls at outlet					
27-H	**WHEELER LK** ..... (Tahuya Lk)	**350-a**	**8.0-c**	...	**R**	**Q86(R)**
	1 mi E fm Tahuya—dr to Hood Canal—EB pl '41					
	T 22 N — R 4 W					
5-G	**STANDSTILL LK** ...	**750-a**	**6.4-c**	...	**R**	**Q86(R)**
	Lies adj to Cushman Lk Dam—dr to Nfk Skokomish Rv—priv lk, City of Tacoma—RB pl '41					
5-L at dam	**CUSHMAN LK (RES)** (Cushman Res No. 1)	**735-s**	**4003.0-c**	**115-s**	**P, R**	**Q86(R)**
	4 mi NW fm Hoodsport—nat lk, inc by dam in Nfk Skokomish Rv—8½ mi long—inlets include Nfk Skokomish Rv, Big, Copper, & Dry creeks—stg cap 453,350 a.f.—City of Tacoma WR Cert 706—RB, EB, ST, DV & King salmon, which apparently reproduce naturally here					
7-A	**DEER MEADOW LK.**	**720-a**	**3.0-e**	**sh**	**R**	**Q86(R)**
	Loc abt ¾ mi SW fm Cushman Lk dam—varies 1 to 3 acres—in/out, Deer Meadow cr to Nfk Skokomish Rv—EB pl '49					
10-N	**NORDBY LK**	**610-a**	**3.5-c**	**sh**	**R**	**Q86(R)**
	2 mi W fm Hoodsport—marshy lk, dr to Nfk Skokomish Rv—(Cushman Lk)					
16-F at dam	**CUSHMAN RES NO. 2** (Lower Cushman Res) (Potlatch Res)	**475-a**	**70.4-c**	**160-a**	**P, R**	**Q86(R)**
	2¾ mi W fm Hoodsport—art res in Nfk Skokomish Rv, abt 1½ mi long—inlets incl Nfk Skokomish Rv, Deer Meadow, & Dow creeks—acreage varies to 150—stg cap 8,000 a.f.—City of Tacoma WR Cert 1528—not stocked with game fish					
17-H	**MAY LK**	**640-a**	**14.0-c**	**sh**	**R**	**Q86(R)**
	2300′ W fm Lower Cushman Res dam—Nfk Skokomish Rv dr—no fish					
17-J	**Unnamed Lk**	**640-a**	**3.0-c**	...	**R**	**Q86(R)**
	500′ S fm May Lk—McTaggert cr to Nfk Skokomish Rv dr					
17-Q	**Unnamed Lk**	**620-a**	**4.0-c**	...	**R**	**Q86(R)**
	2500′ SW fm May Lk—McTaggert cr to Nfk Skokomish Rv dr					
33-M	**STEVENS LK** ..... (Steve's Lk)	**600-a**	**8.5-c**	**15-e**	**R**	**Q86(R)**
	3¼ mi SW fm Potlatch—dr to Nfk Skokomish Rv—commonly called Steve's Lk—RB pl '53					
	T 22 N — R 5 W					
18-Ma	**FLAT LK**	**1250-a**	**2.0-e**	**30-e**	**R**	**Q70-1**
	18 mi NW fm Shelton, & 4¾ mi NW fm West Lk—in/out, hwtrs Flat cr to Sfk Skokomish Rv—EB					
21-J at dam	**CUSHMAN RES NO. 3** (South Fork Res) (Proposed)	**410-a**	**1600.0-a**	**250-e**	**P, R**	**Q70-1**
	15½ mi NW fm Shelton—art res in Sfk Skokomish Rv—stg cap 220,000 a.f.—City of Tacoma WR Per 60a—under study 1960					
35-C/F	**WEST LK** ..... (Duck Lk)	**650-a**	**16.5-c**	**21-s**	**R**	**Q70-1**
	13 mi NW fm Shelton—marshy lk and shoreline—varies, 10 to 50 acres—controlled outlet dr to Sfk Skokomish Rv—used by Dept of Fisheries as salmon rearing pond					

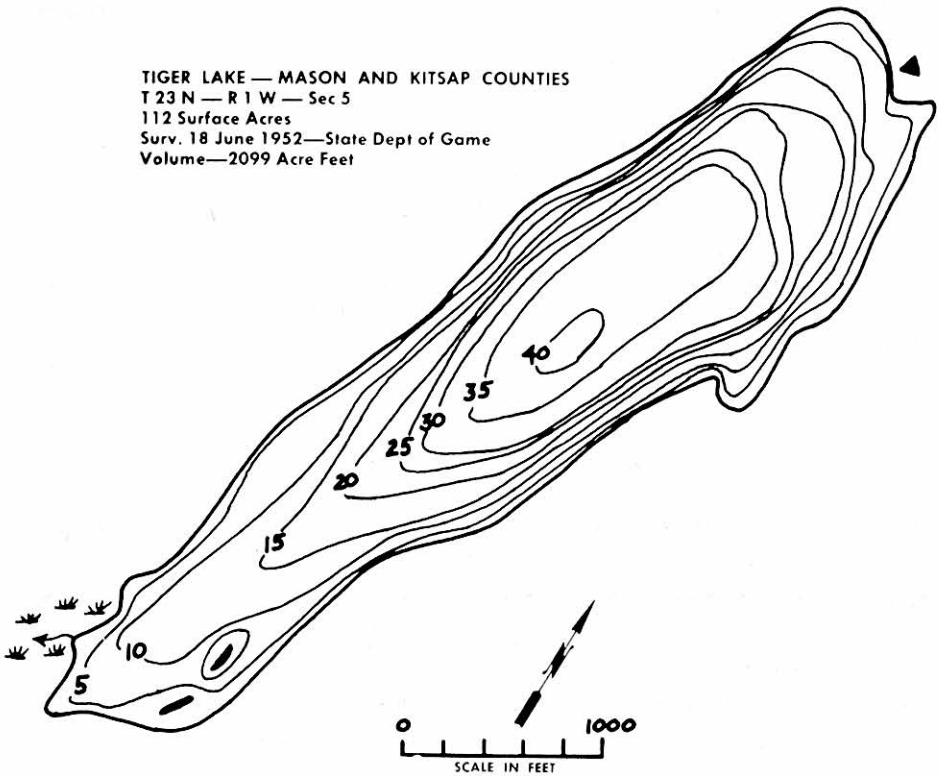
JIGGS LAKE — MASON COUNTY
T 22 N — R 3 W — Sec 15
8.8 Surface Acres
Surv. 12 June 1950—State Dept of Game
Volume—86 Acre Feet



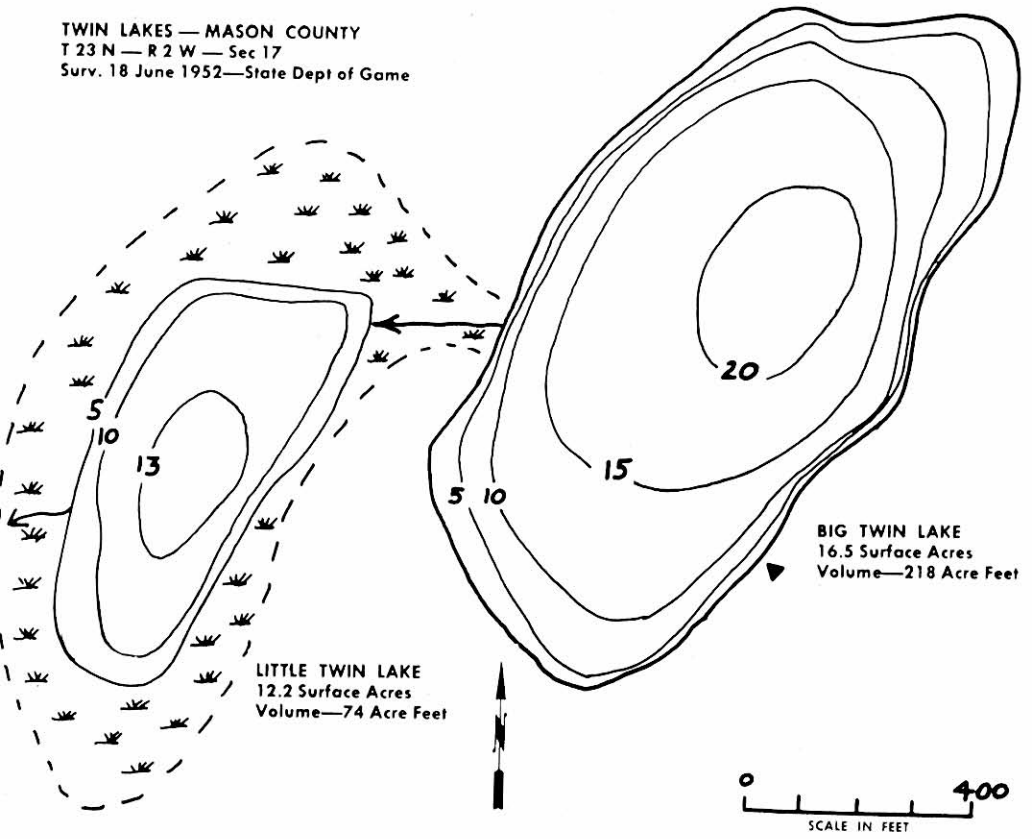
WEST LAKE — MASON COUNTY
T 22 N — R 5 W — Sec 35
56.3 Surface Acres
Surv. 1959—State Dept of Fisheries

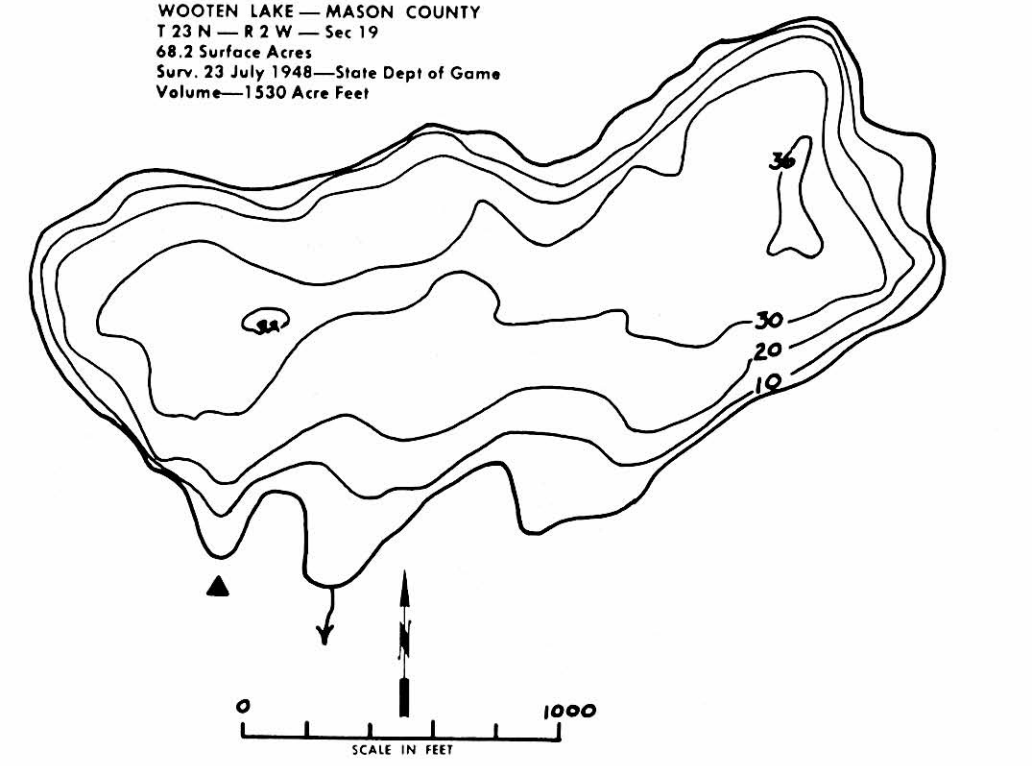


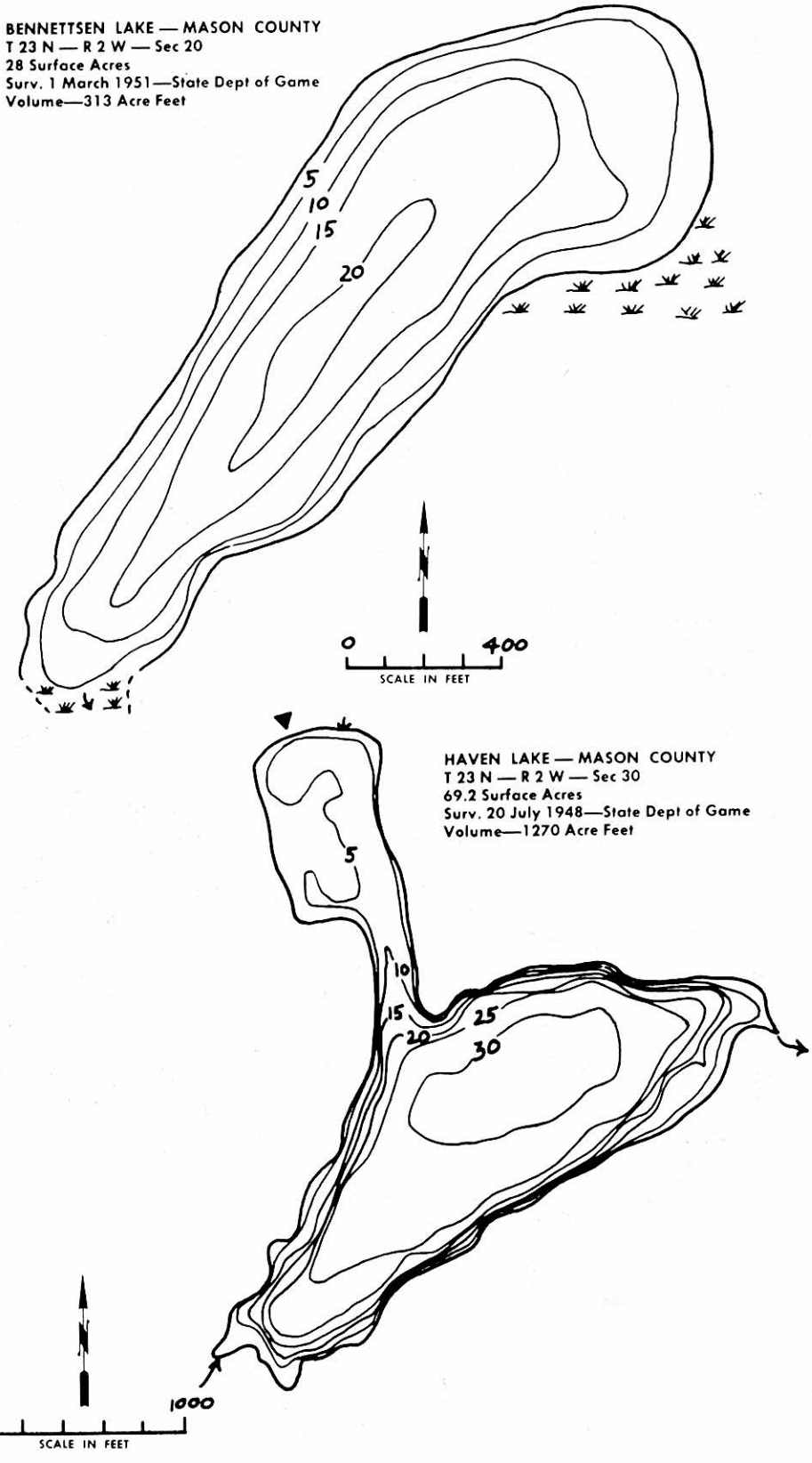
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 22 N — R 6 W			
5-C/D	**PINE LK**	**2250-a**	**7.7-c**	...	**R**	**Q70-1**
	23½ mi NW fm Shelton, in hwtrs Pine cr—Sfk Skokomish Rv dr—CT, RB					
10-W½	**SPIDER LK**	**1290-a**	**23.4-c**	...	**R**	**Q70-1**
	21 mi NW fm Shelton—narrow lk, 3400′ long—hwtrs Cedar cr to Sfk Skokomish Rv dr—EB, CT					
			T 23 N — R 1 W			
5	**TIGER LK▲**	**496-s**	**109.1-c**	**40-s**	**R**	**Q83-C**
	9½ mi SW fm Bremerton—1 mi long—Mission cr to Hood Canal dr—102.8 acres in Mason county, & 6.3 acres in Kitsap county—RB					
6-M	**Unnamed Lk**	**450-a**	**7.4-c**	**sh**	**R**	**Q83-C**
	3400′ SW fm Panther Lk—abt 4 acres of open water surr by 24 acres of marsh—dr to Mission cr & Hood Canal					
30-F/G	**LARSON LK**	**280-a**	**1.7-c**	**sh**	**R**	**Q26-A**
	1¼ mi W fm Belfair—lies in 10 acre marshy area, & varies with seasons—Union Rv dr—EB					



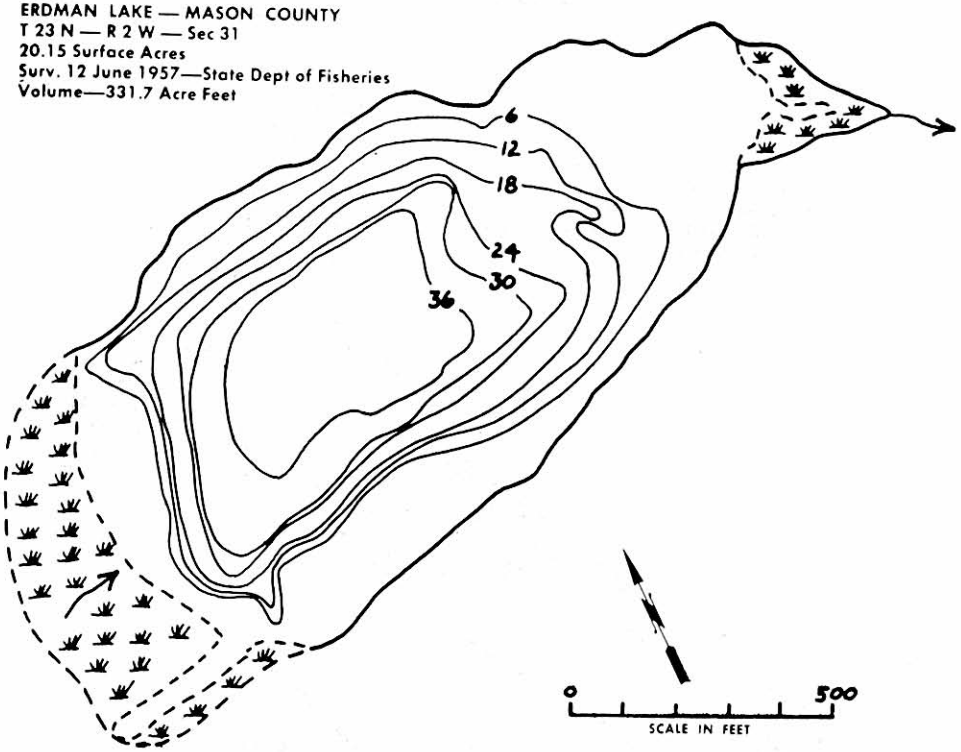
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 23 N — R 2 W				
3-N	**Unnamed Lk**	**440-a**	**1.0-c**	**sh**	**R**	**Q83-D**
	Lies in marshy area, 1300′ W fm Blacksmith Lk—varies to abt 3 acres—Tahuya Rv dr					
3-P/Q	**BLACKSMITH LK**	**422-s**	**18.3-c**	**...**	**R**	**Q83-D**
	5½ mi NW fm Belfair—varies to abt 25 acres, incl marsh at W end—dr S'ly to Tahuya Rv—RB					
4-W½	**ERICKSON LK**	**475-a**	**15.2-c**	**...**	**R**	**Q83-D**
	4800′ W fm Blacksmith Lk—narrow lk, 3100′ long—swampy at N end—dr W'ly to Dewatto Rv—RB					
8-K	**Intermittent Lk**	**370-a**	**4.6-c**	**sh**	**R**	**Q26-B**
	600′ E fm int lk in 8-L—Dewatto Rv dr					
8-L	**Intermittent Lk**	**370-a**	**6.8-c**	**sh**	**R**	**Q26-B**
	4500′ N fm Twin Lks—dr N'ly to Dewatto Rv					
9-E	**Unnamed Lk**	**410-a**	**1.5-c**	**...**	**R**	**Q26-B**
	4000′ S fm Erickson Lk—Tahuya Rv dr					
9-H	**Unnamed Lks**	**450-a**	**3.0-c**	**sh**	**R**	**Q83-D**
	2 ponds in marshy area 2500′ SW fm Blacksmith Lk—Tahuya Rv dr					
10-P	**Unnamed Lk**	**400-a**	**3.4-c**	**sh**	**R**	**Q26-B**
	1 mi S fm Blacksmith Lk—Tahuya Rv dr					
14-E/M	**CAMP POND**	**350-a**	**5.9-c**	**...**	**R**	**Q26-B**
	4 mi NW fm Belfair—Tahuya Rv dr					
14-L/P	**SUCKELL POND**	**400-a**	**14.0-c**	**sh**	**R**	**Q26-B**
	3⅔ mi NW fm Belfair—marshy lk with abt 3½ acres of open water—dr to Long Marsh via Goat Ranch Lk, & to Tahuya Rv					
15-Q	**OAK PATCH LK** (Oak Lk)	**319-s**	**6.2-c**	**sh**	**R**	**Q26-B**
	4¼ mi NW fm Belfair—Tahuya Rv dr—no fish					
17-A	**Intermittent Lk**	**430-a**	**2.5-c**	**sh**	**R**	**Q26-B**
	1400′ N fm Big Twin Lk—Tahuya Rv dr					
17-H/J	**TWIN LKS—BIG TWIN** (Spider Lks)	**395-s**	**15.2-c**	**20-s**	**R**	**Q26-B**
	1½ mi NE fm Wooten Lk—dr to Little Twin & Tahuya Rv—RB					
17-J/K	**TWIN LKS—LITTLE TWIN** (Spider Lks)	**394-a**	**5.5-c**	**13-s**	**R**	**Q26-B**
	Lies 200′ W fm Big Twin Lk—marshy shoreline, with abt 5 acres open water—fed by Big Twin & dr to Tahuya Rv—RB					
19-S½	**WOOTEN LK▲**	**407-s**	**69.8-c**	**36-s**	**R**	**Q26-B**
	7 mi W fm Belfair—dr to Haven Lk & Tahuya Rv—RB					
20-NE¼	**BENNETTSEN LK** (Lyons Lk)	**381-s**	**25.4-c**	**20-s**	**R**	**Q26-B**
	6 mi W fm Belfair, & 4300′ E fm Wooten Lk—Tahuya Rv dr					
23-F/L	**GOAT RANCH LK**	**340-a**	**20.0-c**	**6-e**	**R**	**Q26-B**
	Marshy lk, 3½ mi NW fm Belfair—abt 3 acres open water—w/fwl rearing area—no fish					
26	**LONG MARSH**	Marsh only, not a lake—dries in summer				
30-H at outlet	**HAVEN LK▲** (Carstairs Lk), (Call Lk)	**366-s**	**70.5-c**	**31-s**	**R**	**Q26-B**
	1200′ S fm Wooten Lk—fed by Wooten Lk & dr E'ly to Tahuya Rv—RB, CT					


TWIN LAKES — MASON COUNTY
T 23 N — R 2 W — Sec 17
Surv. 18 June 1952—State Dept of Game
5
10
13
5
10
15
20
BIG TWIN LAKE
16.5 Surface Acres
Volume—218 Acre Feet
LITTLE TWIN LAKE
12.2 Surface Acres
Volume—74 Acre Feet
N
0
400
SCALE IN FEET

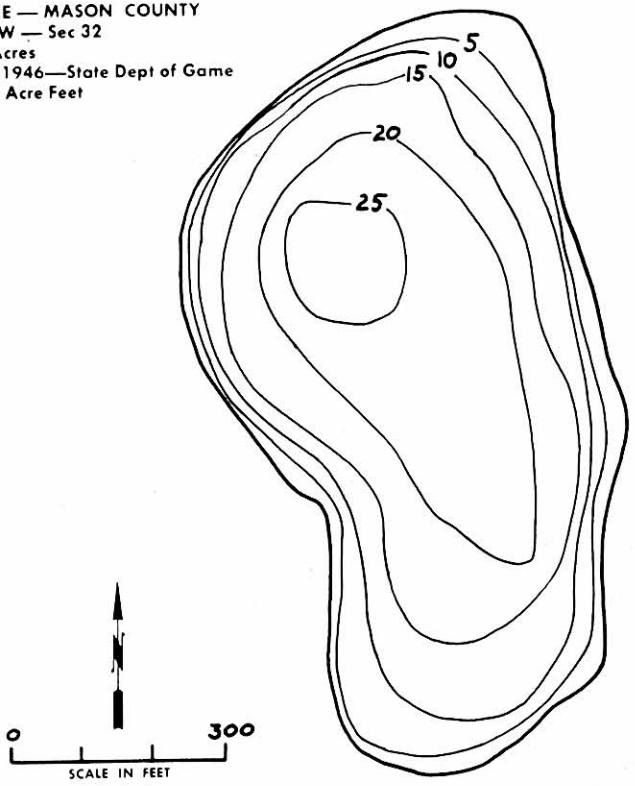

WOOTEN LAKE — MASON COUNTY
T 23 N — R 2 W — Sec 19
68.2 Surface Acres
Surv. 23 July 1948—State Dept of Game
Volume—1530 Acre Feet
36
30
20
10
N
0
1000
SCALE IN FEET


BENNETTSEN LAKE — MASON COUNTY
T 23 N — R 2 W — Sec 20
28 Surface Acres
Surv. 1 March 1951—State Dept of Game
Volume—313 Acre Feet
5
10
15
20
0
400
SCALE IN FEET
HAVEN LAKE — MASON COUNTY
T 23 N — R 2 W — Sec 30
69.2 Surface Acres
Surv. 20 July 1948—State Dept of Game
Volume—1270 Acre Feet
5
10
15
20
25
30
0
1000
SCALE IN FEET

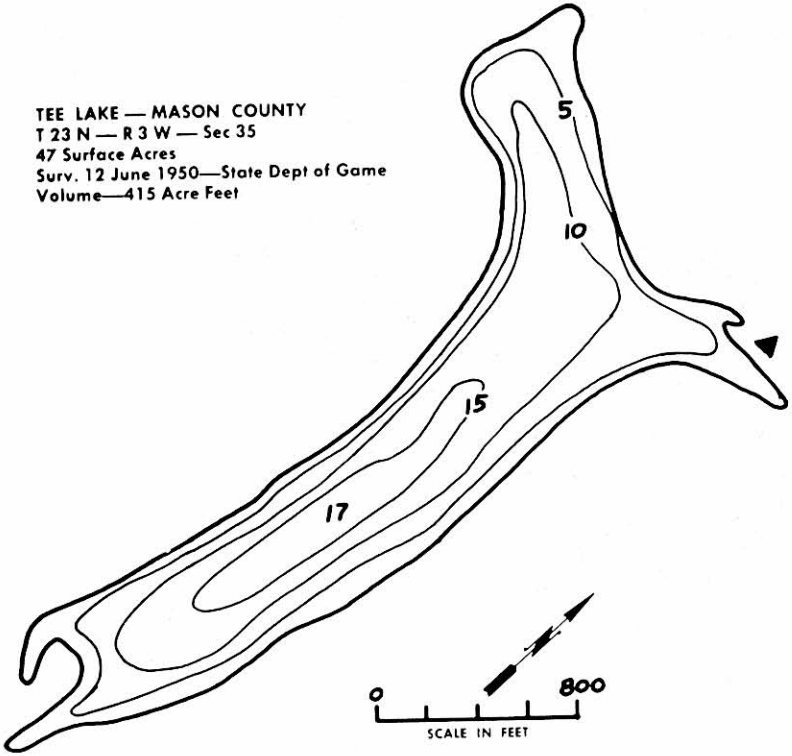
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
31-C	**ERDMAN LK**	363-s	17.4-c	36-s	R	Q26-B
	2300′ S fm Haven Lk—dr E'ly to Tahuya Rv—priv lk—SS—used as experimental lk by Dept of Fisheries					
31-L	**COLLINS LK**	410-a	4.3-c	20-e	R	Q26-B
	½ mi S fm Erdman Lk—dr to Tahuya Rv—EB, RB					
	T 23 N — R 3 W					
6-N	**FIDDLE LK** ..... (Eagle Creek Beaver Ponds)	800-a	1.5-c	8-e	R	Q99
	2500′ NE fm Melbourne Lk, nr power line—dr to Eagle cr & Hood Canal—varies in size—CT					
9-B/C	**STETSON LK** ..... (Fosen's Lk)	500-a	8.5-c	...	R	Q99
	7½ mi NE fm Hoodsport, & 2600′ W fm US 101 at Ayock Pt on Hood Canal—dr to Hood Canal—EB					
12-B	**Unnamed Lk**	525-a	3.5-c	...	R	Q99
	4 mi S fm Holly—dr to Dewatto Rv & Hood Canal					
13-C/F	**OAK LK**	190-a	15.0-c	sh	R	Q86(R)
	3¾ mi NE fm Dewatto—has sev islands—varies 5 to 15 acres—Dewatto Rv to Hood Canal dr					



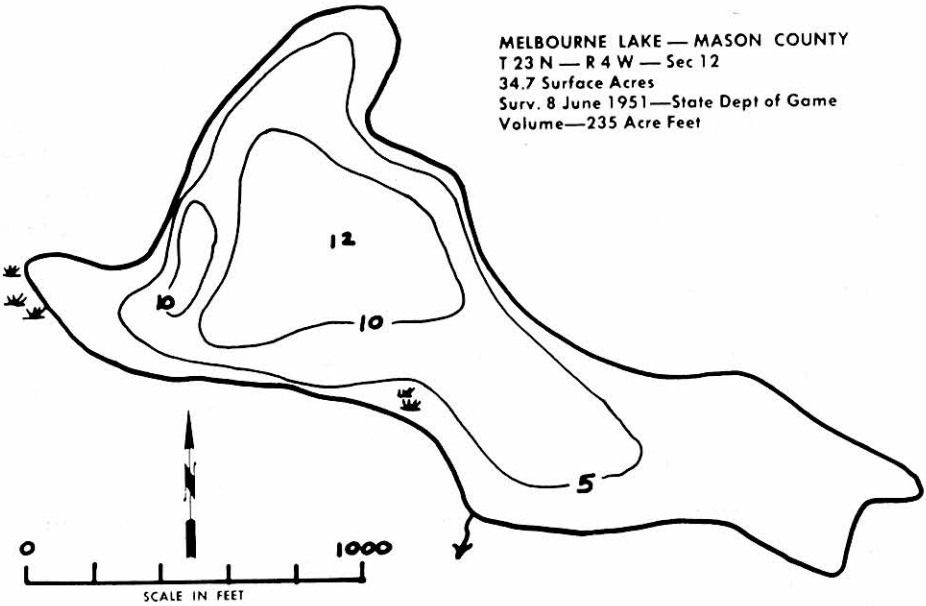
ALDRICH LAKE — MASON COUNTY
T 23 N — R 3 W — Sec 32
10.4 Surface Acres
Surv. 19 Sept. 1946—State Dept of Game
Volume—161 Acre Feet



TEE LAKE — MASON COUNTY
T 23 N — R 3 W — Sec 35
47 Surface Acres
Surv. 12 June 1950—State Dept of Game
Volume—415 Acre Feet

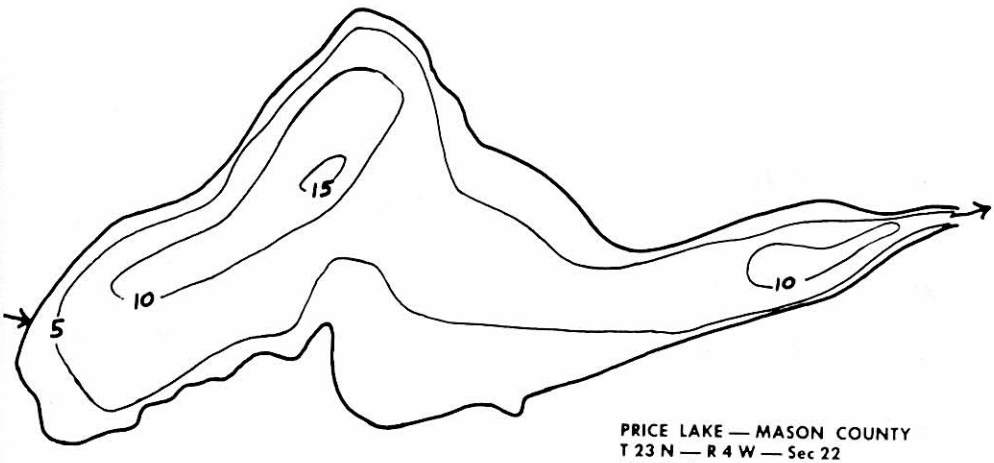


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
18-C/F	**MILLER MARSH**	**650-a**	**15.0-e**	**10-e**	**R**	**Q86(R)**
	Lies nr power line abt ¾ mi E fm Osborne Lks—varies 10 to 15 acres—dr to Eagle cr & Hood Canal —CT					
25-G	**LARSON LK**	**400-a**	**9.0-c**	...	**R**	**Q86(R)** **Q26-B**
	3 mi E fm Dewatto, & ½ mi W fm Haven Lk—dr to Shoe Lk & Dewatto Rv to Hood Canal—EB, RB					
32-R	**ALDRICH LK**	**520-a**	**9.8-c**	**26-s**	**R**	**Q86(R)**
	1½ mi SW fm Dewatto, & 800′ N fm Robbins Lk—dr to Hood Canal—RB					
35-H/J	**Unnamed Lk**	**420-a**	**2.0-c**	...	**R**	**Q86(R)**
	Narrow lk, 750′ long, 1500′ NE fm Tee Lk—Dewatto Rv to Hood Canal dr					
35-K/Q	**TEE LK▲**	**390-a**	**38.4-c**	**17-s**	**R**	**Q86(R)**
	9¼ mi W fm Belfair, 2¼ mi SE fm Dewatto—swampy, boggy shoreline—acreage varies—Rendsland cr to Hood Canal dr—fish tend to migrate fm this lake—hence not stocked					
35-L	**Unnamed Lk**	**400-a**	**3.0-c**	...	**R**	**Q86(R)**
	700′ NW fm Tee Lk—Rendsland cr to Hood Canal dr					
36-C/D	**SHOE LK**	**380-a**	**6.0-c**	...	**R**	**Q86(R)**
	8½ mi W fm Belfair, & 3700′ SW fm Larson Lk—dr to Dewatto Rv & Hood Canal—EB, RB					
		T 23 N — R 4 W				
2-Q	**Unnamed Lk**	**850-a**	**7.0-c**	...	**R**	**Q99**
	Lies adj to NE fm Tenas Lk, & rep to be part of Tenas Lk in h/w periods—dr to Lilliwaup cr & Hood Canal					
11-C	**TENAS LK**	**850-a**	**10.6-c**	**10-e**	**R**	**Q99**
	3½ mi NW fm Lilliwaup—Lilliwaup cr to Hood Canal dr—EB					
11-P at outlet	**LILLIWAUP SWAMP**	**800-a**	**225.0-c**	**10-e**	**R**	**Q86(R)**
	6 mi N fm Hoodsport—inlet fm Mint Marsh—outlet, Lilliwaup cr to Hood Canal—RB, CT					
12-G/H	**MELBOURNE LK**	**730-a**	**34.1-c**	**12-s**	**R**	**Q86(R)** **Q99**
	2½ mi N fm Lilliwaup—in/out, Eagle cr to Hood Canal—used by Dept of Fisheries for rearing SS					
13-A/B	**OSBORNE LKS (1)** ..	**760-a**	**4.0-c**	...	**R**	**Q86(R)**
	(2) ..	**750-a**	**2.0-c**	...	**R**	**Q86(R)**
	6 mi N fm Hoodsport, & 3200′ SW fm Melbourne Lk—dr to Lilliwaup cr & Hood Canal—EB					
13-F/G	**Unnamed Lks (1)**	**760-a**	**2.5-c**	...	**R**	**Q86(R)**
	(2)	**760-a**	**0.8-c**	...	**R**	**Q86(R)**
	2 ponds, close together, 1500′ SW fm Big Osborne Lk—Lilliwaup cr to Hood Canal dr					
14-G/H	**Unnamed Lk**	**800-a**	**3.0-c**	...	**R**	**Q86(R)**
	1 mi NE fm E end of Price Lk—dr to Lilliwaup cr & Hood Canal					
16-A/H	**MINT MARSH** ..... (Miller Pond)	**800-a**	**10.2-c**	**10-e**	**R**	**Q86(R)**
	6 mi N fm Hoodsport, & 6000′ NW fm Price Lk—dr to Lilliwaup Swamp & Hood Canal—has sm pond adj to SE side—commonly called Mint Marsh—CT					

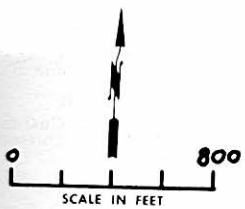


MELBOURNE LK—Mason Co—T23N—R4W—Sec 12—Looking S'ly —Osborne Lks in background—*Game Dept photo, May '53.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17-H	**Unnamed Lk**	**840-a**	**4.0-e**	**6-e**	**R**	**Q86(R)**
	Lies adj to Big cr, abt 1 mi abv its mouth—dr to Big cr & Lk Cushman (Nfk Skokomish Rv)—CT pl '52					
18-S½	**CUSHMAN LK BEAVER PONDS** ..	**800-a**	**5.0-e**	**10-e**	**R**	**Q86(R)**
	E side of Lk Cushman, nr N end—dr to Lk Cushman (Nfk Skokomish Rv)—CT pl '56, '58					
21-A/B	**Unnamed Lk**	**860-a**	**2.5-c**	...	**R**	**Q86(R)**
	4000′ W fm Price Lk—dr to Price Lk & Hood Canal via Lilliwaup cr					
22-NE¼	**PRICE LK**	**780-a**	**61.8-c**	**16-s**	**R**	**Q86(R)**
	4¾ mi N fm Hoodsport—in/out, Lilliwaup cr to Hood Canal—commonly called Price's Lk—EB, RB					
22-E	**Unnamed Lk**	**800-a**	**2.0-c**	...	**R**	**Q86(R)**
	2500′ W fm Price Lk—dr to Price Lk & Lilliwaup cr to Hood Canal					
	T 23 N — R 6 W					
4-Da	**Unnamed Lk**	**4000-a**	**6.0-c**	...	**R**	**Q155**
	Abt 1 mi NW fm Wonder Mtn—S'most of a group of 3 lks—hwtrs McKay cr to Nfk Skokomish Rv dr					



PRICE LAKE — MASON COUNTY
T 23 N — R 4 W — Sec 22
61.8 Surface Acres
Surv. 24 July 1959—State Dept of Game
Volume—376 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
4-Ha	**Unnamed Lk**	**3550-a**	**1.0-c**	...	**R**	**Q155**
	3500′ N fm Wonder Mtn—dr E'ly to McKay cr & Nfk Skokomish Rv					
4-Ra	**Unnamed Lk**	**4050-a**	**1.0-c**	...	**R**	**Q155**
	1300′ N fm Wonder Mtn summit—dr NE'ly to McKay cr & Nfk Skokomish Rv					
14-Ha	**Unnamed Lk**	**3600-a**	**6.0-c**	...	**R**	**Q70-1**
	3400′ NE fm Mt Tebo, in hwtrs Five Stream—dr NE'ly to Nfk Skokomish Rv					
31-Ka	**Unnamed Lk**	**3050-a**	**1.0-e**	...	**R**	**Q70-1**
	2800′ E fm Chapel Pk—Pine cr to Sfk Skokomish Rv dr					
		T 24 N — R 1 W				
31	**PANTHER LK▲**	See Kitsap county for listing—74.1 acres in Kitsap county, & 30.0 acres in Mason county				
		T 24 N — R 2 W				
6-D	**Unnamed Lk**	**10-e**	**1.0-e**	...	**R**	**Q83-D**
	Lies on W side of Hood Canal, at Triton Head—Hood Canal dr					
		T 24 N — R 3 W				
11-R	**ARMSTRONG LK** ...	**650-a**	**4.0-c**	...	**R**	**Q99**
	2¾ mi NE fm Eldon—varies to 16 acres at h/w periods—dr E'ly to Hood Canal—EB, RB					
16-R	**Unnamed Lk**	**700-a**	**1.5-c**	...	**R**	**Q99**
	1¾ mi NW fm Eldon—Hamma Hamma Rv dr					
		T 24 N — R 4 W				
13-F/La	**ELK LK—Lower** .... (Lower Elk Lk), (Big Elk Lk)	**1050-a**	**6.0-c**	**25-r**	**R**	**Q99**
	1½ mi SW fm Hamma Hamma G.S.—formed by nat dam in Jefferson cr—varies to 10 acres—Hamma Hamma Rv dr—CT pl '36—EB, RB pl '52—mostly EB now					
13-N/Pa	**ELK LK—Upper** .... (Little Elk Lk)	**1200-a**	**3.0-c**	...	**R**	**Q99**
	1200′ S fm Elk Lk—dr to Jefferson cr & Hamma Hamma Rv—EB					
17-Pa	**Unnamed Lk**	**4600-a**	**1.5-c**	...	**R**	**Q99**
	1½ mi W fm Jefferson Lk—dr N'ly to upper Hamma Hamma Rv					
20-Ha	**Unnamed Lk**	**3150-a**	**1.0-e**	...	**R**	**Q99**
	3200′ W fm Upper Jefferson Lk—dr E'ly to Jefferson Lk & Hamma Hamma Rv					
21-A/Ba	**JEFFERSON LK**	**1800-a**	**10.7-c**	...	**R**	**Q99**
	7 mi W fm Eldon—in/out, Jefferson cr to Hamma Hamma Rv—RB pl '47, EB '53, CT '56, EB '57					
21-F/Ga	**JEFFERSON LK—Upper**	**1800-a**	**3.0-c**	...	**R**	**Q99**
	800′ SW fm Jefferson Lk, in marshy area—in/out, Jefferson cr to lower lk & Hamma Hamma Rv					
33-SE¼a	**Unnamed Lk**	**2400-a**	**6.0-r**	**30-r**	**R**	**Q99**
	Rep to lie 5½ mi E fm head of Lk Cushman, in hwtrs Washington cr—dr NE'ly to Jefferson cr & Hamma Hamma Rv—not verified					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 24 N — R 5 W			
1-Ma	**LAKE OF THE ANGELS**	**4900-a**	**1.5-c**	...	**R**	**Q155**
	Rep 1 mi E fm Mt Skokomish, at head of Whitehorse cr, in "Valley of Heaven"—dr SE'ly to Hamma Hamma Rv—no fish					
9-L/Ma	**SMITH LK**	**4000-a**	**11.0-c**	...	**R**	**Q155**
(ONP)	5½ mi N fm head of Lk Cushman, at head of Hammer cr—dr W'ly to Nfk Skokomish Rv—RB, CT pl '38					
15-Fa	**Unnamed Lk**	**4350-a**	**1.0-c**	...	**R**	**Q155**
	3000' NE fm Mt Gladys, in hwtrs Hamma Hamma Rv					
16-Ba	**MURDOCK LKS (1)** ..	**4950-a**	**3.0-c**	...	**R**	**Q155**
	(2) ..	**4950-a**	**0.5-c**	...	**R**	**Q155**
(ONP)	5 mi N fm head of Lk Cushman, at head of Hamma Hamma Rv, abt 4200' N fm Mt Gladys					
17-A/Ba	**BLACK AND WHITE LKS**	**4500-a**	**3.0-c**	...	**R**	**Q155**
(ONP)	3 sm lks, 5 mi N fm head of Lk Cushman—Nfk Skokomish Rv dr—RB pl '36					
20-Aa	**FLAPJACK LKS (1)** ..	**3900-a**	**10.0-c**	...	**R**	**Q155**
	(2) ..	**3900-a**	**6.0-c**	...	**R**	**Q155**
(ONP)	4¼ mi N fm head of Lk Cushman, at head of Donahue cr, dr W'ly to Nfk Skokomish Rv—RB pl '39					
22-N½a	**MILDRED LKS (1)** ..	**3900-a**	**38.4-c**	**"deep"**	**R**	**Q155**
	(2) ..	**3850-a**	**10.6-c**	...	**R**	**Q155**
	(3) ..	**3900-a**	**6.5-c**	...	**R**	**Q155**
	3¾ mi N fm head of Lk Cushman, on NE side Mt Lincoln, (3) lies 800' NE fm (1), with separate outlet—hwtrs Hamma Hamma Rv dr—RB					
25-Q/Ra	**Unnamed Lk**	**4000-a**	**6.0-c**	...	**R**	**Q155**
	Lies on N side Mt Elinor, in hwtrs Jefferson cr, dr NE'ly to Hamma Hamma Rv					
27-Ca	**Unnamed Lk**	**4550-a**	**4.0-c**	...	**R**	**Q155**
	3200' S fm Upper Mildred Lk, at head of Slate cr, dr to Nfk Skokomish Rv					
34-Aa	**WAGONWHEEL LK** .	**4150-a**	**3.0-c**	...	**R**	**Q155**
	2 mi N fm Lk Cushman, on N side Copper Mtn—Slate cr to Nfk Skokomish Rv dr—CT pl '36					
			T 24 N — R 6 W			
16-Fa	**SUCCESS LK**	**4200-a**	**0.5-e**	...	**R**	**Q155**
(ONP)	Lies ¾ mi SE fm Mt Olson, in hwtrs Success cr, dr to upper Quinault Rv					
29-Da	**McGRAVEY LKS**	**4000-a**	**2.0-c**	**sh**	**R**	**Q155**
(ONP)	Lgst of sev sm lks in hwtrs Six Stream, a W'ly trib Nfk Skokomish Rv abv Lk Cushman—"no fish"					
32-Da	**Unnamed Lk**	**4000-a**	**3.0-c**	...	**R**	**Q155**
(ONP)	1 mi S fm McGravey Lks, in hwtrs Six Stream, dr to Nfk Skokomish Rv					
33-J/Ka	**Unnamed Lks (1)**	**3600-a**	**8.0-c**	...	**R**	**Q155**
	(2)	**3600-a**	**2.5-c**	...	**R**	**Q155**
(ONP)	1½ mi NW fm Wonder Mtn, in hwtrs McKay cr, dr to Nfk Skokomish Rv					

PACIFIC COUNTY

Physiography

Pacific County lies in the extreme southwest part of Washington, with its west side fronting the Pacific Ocean. Grays Harbor County lies to the north; Lewis County adjoins the east side, and the southern border abuts the mouth and tidewater areas of the Columbia River and a part of Wahkiakum County. The county has a total area of 970 square miles and a land area of 925 square miles, making it the 30th county in relative size in the State.

One of Pacific County's distinguishing topographic features is Willapa Bay, a prominent indentation from the Pacific Ocean about 35 miles long and varying in width. Willapa Bay forms a harbor for the cities of Raymond and South Bend but generally is quite shallow. The southern part of Willapa Bay is called Shoalwater Bay and consists largely of shallow tidewater flats.

Separating Willapa and Shoalwater Bays from the Pacific Ocean is North Beach Peninsula (more commonly called Long Beach Peninsula), a 25-mile-long strip of land extending north from the mouth of the Columbia River. This peninsula features a continuous area of flat, sandy beaches fronting on the ocean which are heavily utilized for recreational purposes. A considerable number of Pacific County's lakes lie on North Beach Peninsula and are shallow waters, in most cases surrounded by cranberry bog areas.

The terrain of Pacific County in general is characterized by the Willapa Hills, a coastal range of rolling hills with well defined valleys and many small streams and several rivers. These hills reach a maximum elevation in Pacific County of about 3,000 feet near the headwaters of Grays River, about 15 miles north from Skamokawa.

The county in its entirety drains westward to Willapa and Shoalwater Bays and southward to the Columbia River. The Willapa River ranks first among the county's several rivers, draining the central part of the county and entering Willapa Bay at Raymond. This is followed in size by the Naselle River which to a considerable degree drains the southern part of the county to Shoalwater Bay.

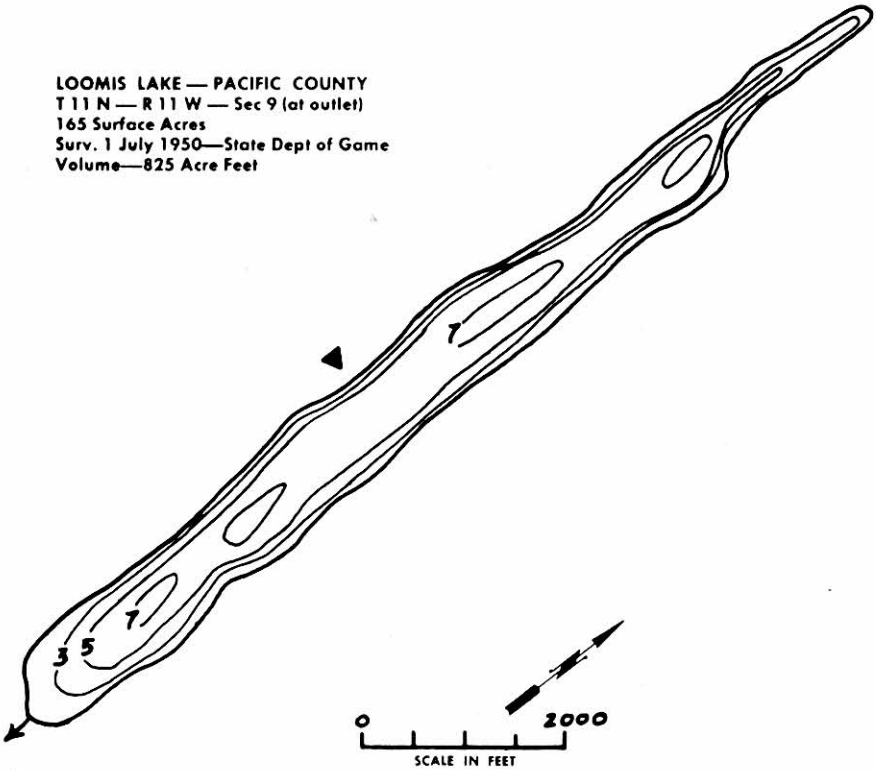
Pacific County's climate is mild, reflecting the relatively warm and moist air from the Pacific Ocean. Mean annual temperature at Willapa Harbor station is 51.2 degrees and mean annual precipitation at that location is 85.84 inches. At the Naselle station near the mouth of the Naselle River, mean annual preciptation is 113.03 inches. Very little of the county's precipitation occurs in the form of snow.

Sixty-one lakes are listed for Pacific County, totaling 614.1 surface acres. No lakes are found at or above 2,500 feet elevation.

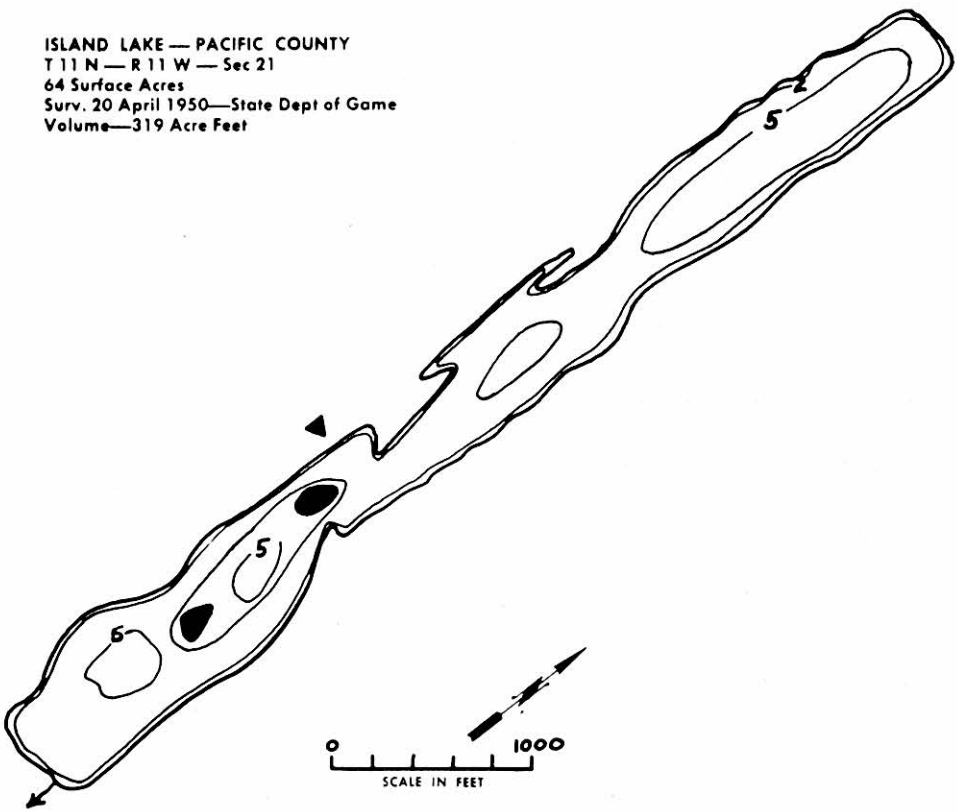
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
PACIFIC COUNTY						
			T 9 N — R 10 W			
21-G	**McGOWAN POND** ...	25-e	2.0-e	10-e	R	Q54-D
	7¼ mi SE fm Ilwaco, at Ft Columbia State Park—dr to Columbia Rv—SR					
			T 9 N — R 11 W			
8-H	**McKENZIE HEAD LAGOON**	25-e	6.5-c	sh	R	Q3-C
	2 mi SW fm Ilwaco, on Ft Canby Mil Res, ½ mi W fm Fort Canby—marshy lk—dr to Columbia Rv TW—no fish					
9-D	**O'NEIL LK**	25-a	10.0-c	sh	R	Q3-C
	(Fort Canby Lk) 1¾ mi SW fm Ilwaco, at Ft Canby—very shallow, full of stumps—dr to Columbia Rv TW—RB					
			T 10 N — R 9 W			
4-M	**WIRKKALA PONDS** .	25-a	3.0-e	...	D, R	Q54-A
	2 ponds, 1 mi N fm Naselle—dr to Naselle Rv—WR Cert 6093					
14-C	**NASELLE POND**	60-a	1.0-e	4-e	R	Q54-C
	2½ mi E fm Naselle, adj to N side US 830—Salmon cr to Naselle Rv dr—RB					
			T 10 N — R 11 W			
4-W½	**BRISCOE LK**	20-e	10.7-c	7-r	R	Q3-A
	2 mi N fm Long Beach—narrow lk, 2900' long—h/w conn to Breaker Lk—dr to Pacific Ocean—SR					
4-SW¼	**BREAKER LK**	20-e	20.3-c	7-e	R	Q3-A/C
	1½ mi N fm Long Beach—dr to Pacific Ocean—SR					
4-H/J	**DEER LK**	25-a	7.6-c	6-e	R	Q3-A
	2 mi N fm Long Beach—dr to Pacific Ocean—SR					
9-(c)	**JELLY LK**	25-e	...	...	R	Q3-C
	1 mi N fm Long Beach, adj to S side Clear Lk—int lk, dr via ditch to Tarlatt Slough					
9-B/G	**CLEAR LK**	25-e	11.0-c	7-e	R	Q3-C
	1¼ mi N fm Long Beach—conn to Tinker Lk, & dr to Pacific Ocean—SR					
14-E/M	**MOUNTAIN SPRING RES**	50-a	1.0-e	...	PS	Q3-C
	2 mi E fm Long Beach—dr to Parker Slough & Shoalwater Bay—Mun water supply for Town of Long Beach—no fish					
15-P	**Unnamed Lk**	25-e	1.0-c	...	R	Q3-C
	1 mi E fm Long Beach—Tarlatt Slough to Shoalwater Bay dr					
16-C	**TINKER LK**	20-e	11.0-c	6-e	R	Q3-C
	Lies adj to NE side of Long Beach—dr to Tarlatt Slough & Shoalwater Bay—SR					
16-L	**Unnamed Lk**	20-e	1.0-c	sh	R	Q3-C
	Lies adj to E at Long Beach—Tarlatt Slough to Shoalwater Bay dr					
22-E/M	**Unnamed Lk**	20-e	4.5-c	sh	R	Q3-C
	Open water area in Cranberry Marsh, 1 mi E fm Seaview—dr via Tarlatt Slough to Shoalwater Bay					

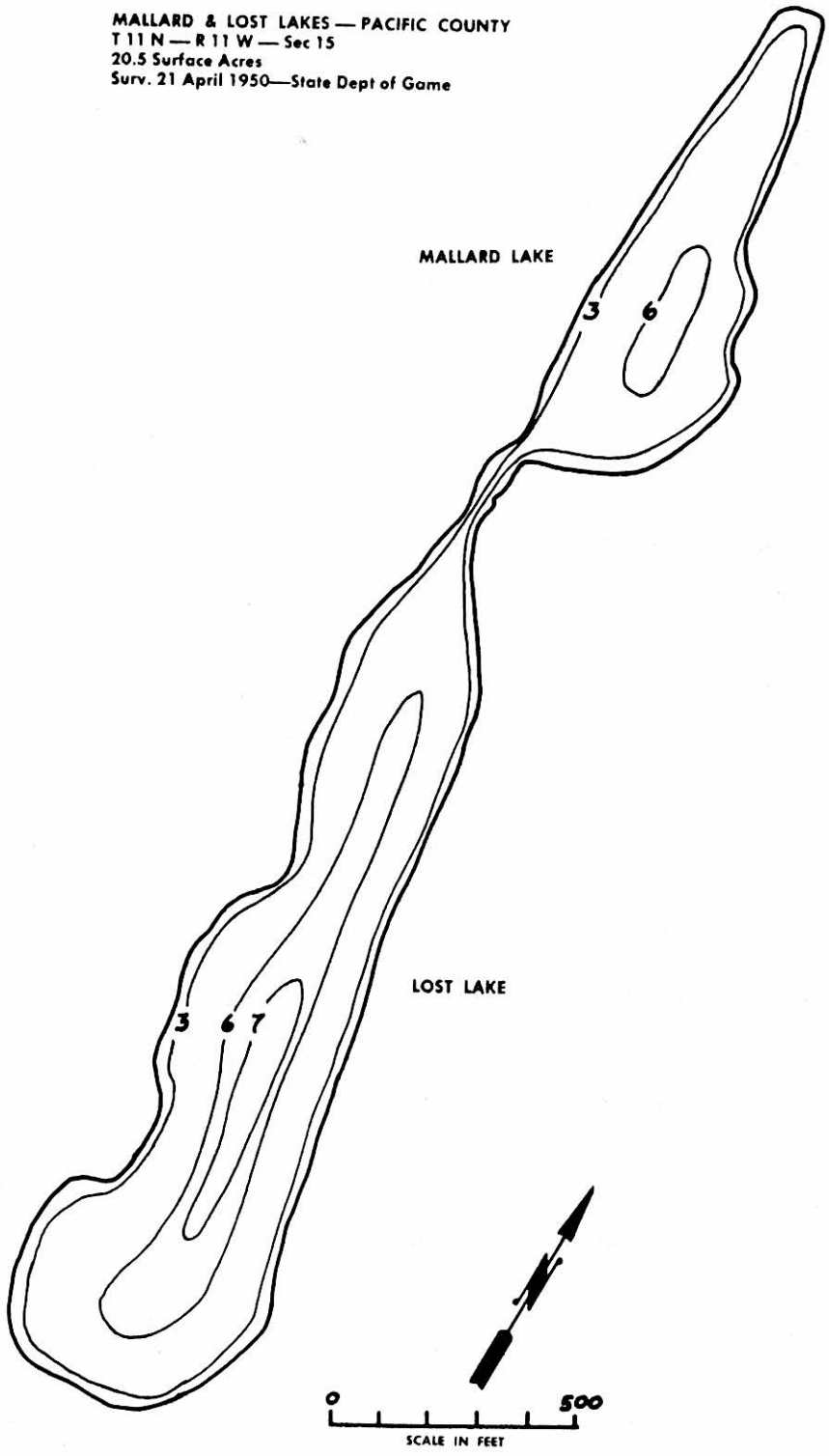
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
33-A	**BLACK LK** ..... (Johnson Lk)	25-a	30.0-c	...	PS	Q3-C
	½ mi N fm Ilwaco—dr to Cranberry Marsh (Tarlatt Slough) & Shoalwater Bay—Mun use for Town of Ilwaco					
33-L/M	**FORDS LK** ..... (Fords Dry Lk), (Holman Lk)	20-e	8.0-e	sh	R	Q3-C
	¼ mi W fm Ilwaco—varies in size to dry—acreage incl marshy area—dr to Pacific Ocean					
		T 11 N — R 9 W				
20-F	**RADAR PONDS NO. 1**	1000-a	3.2-c	12-e	R	Q54-A
	4 mi N fm Naselle—dr to Naselle Rv—RB, CT					
20-K	**RADAR PONDS NO. 2**	1150-a	4.6-c	10-e	R	Q54-A
	4 mi N fm Naselle—dr to Naselle Rv—RB, CT					
		T 11 N — R 10 W				
2-K/Q	**Unnamed Lk**	25-e	2.0-c	...	R	Q54-A
	8 mi NW fm Naselle—in/out, South Nemah Rv to Willapa Bay					
24-E½	**ROARING CREEK SLOUGH**	20-e	10.0-c	sh	R	Q54-A
	4½ mi NW fm Naselle, adj to NE side US 830—dr to Naselle Rv—B, SR					
29-A	**REFUGE DISPLAY POOL**	10-e	2.0-c	6-e	R	Q54-B
	9 mi NE fm Ilwaco, adj to E side US 101—TW pool on wildlife refuge, dr to Long Island Slough—US Fish & Wildlife Svc WR Cert 2146					
		T 11 N — R 11 W				
9-K at outlet	**LOOMIS LK▲**	17-s	150.7-c	9-s	R	Q3-A
	2½ mi S fm Ocean Park—narrow lk, 2½ mi long—dr via Loomis cr to Pacific Ocean—RB					
15-D	**MALLARD LK** ..... (Goose Lk)	20-e	5.4-c	6-s	R	Q3-A
	1½ mi SE fm Klipsan Beach—N'most of a string of 5 lks—dr to Pacific Ocean—SR					
15-E/M	**LOST LK**	20-e	14.4-c	6-s	R	Q3-A
	1¾ mi SE fm Klipsan Beach, adj to S fm Mallard Lk—conn to Mallard & Clear Lks—dr to Pacific Ocean—SR					
21-E½	**ISLAND LK▲**	20-e	55.8-c	8-s	R	Q3-A
	4 mi S fm Ocean Park—6400′ long—dr to Pacific Ocean—SR					
22-L/M	**FRESHWATER LK** ..	20-e	5.1-c	7-e	R	Q3-A
	5 mi N fm Long Beach, & 1000′ E fm Island Lk—dr to Shoalwater Bay—SR					
27-L/M	**LITSCHKE LK**	25-a	5.2-c	6-e	R	Q3-A
	4 mi N fm Long Beach, & 1000′ E fm Tape Lk—dr to Shoalwater Bay—SR					
28-G	**Unnamed Lk**	20-e	2.0-c	...	R	Q3-A
	2400′ NE fm Oceanside—dr to Pacific Ocean					
28-H/J	**TAPE LK**	20-e	9.9-c	7-e	R	Q3-A
	4 mi N fm Long Beach, & 4000′ E fm Oceanside—conn to Island & Cranberry Lks, & dr to Shoalwater Bay—SR					
28-J/R	**CRANBERRY LK**	20-e	18.1-c	8-e	R	Q3-A
	3½ mi N fm Long Beach—conn to Tape Lk at inlet end—outlet is ditch to Shoalwater Bay—SR					

LOOMIS LAKE — PACIFIC COUNTY
T 11 N — R 11 W — Sec 9 (at outlet)
165 Surface Acres
Surv. 1 July 1950—State Dept of Game
Volume—825 Acre Feet



ISLAND LAKE — PACIFIC COUNTY
T 11 N — R 11 W — Sec 21
64 Surface Acres
Surv. 20 April 1950—State Dept of Game
Volume—319 Acre Feet




MALLARD & LOST LAKES — PACIFIC COUNTY
T 11 N — R 11 W — Sec 15
20.5 Surface Acres
Surv. 21 April 1950—State Dept of Game
MALLARD LAKE
3
6
LOST LAKE
3
6
7
0
500
SCALE IN FEET

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
28-K	**Unnamed Lk**	**20-e**	**1.5-c**	...	**R**	**Q3-A**
	2000′ E fm Oceanside—Pacific Ocean dr					
33-G	**Unnamed Lk**	**20-e**	**6.0-r**	**sh**	**R**	**Q3-A**
	Rep to lie 3 mi N fm Long Beach, adj to N side Cranberry road—Shoalwater Bay dr—not verified					
33-J/R	**CLAM LK**	**20-a**	**9.9-c**	**7-e**	**R**	**Q3-A**
	2¾ mi N fm Long Beach, & 1200′ W fm Gile Lk—dr to Shoalwater Bay—B, C, P					
34-N	**GILE LK**	**20-e**	**18.6-c**	**sh**	**R**	**Q3-A**
	2½ mi N fm Long Beach—28 acres total, incl marshy area—dr via Albers Slough to Shoalwater Bay—B, P, C					
	T 12 N — R 11 W					
9-K/Q	**SKATING LK**	**20-a**	**66.0-c**	**sh**	**R**	**Q34-C**
at N end	1 mi SW fm Oysterville—1½ mi long—dr to Pacific Ocean—SR					
16-J/R	**ESPY LK**	**20-e**	**20.0-e**	**sh**	**R**	**Q34-C**
	2 mi S fm Oysterville—int lk, may be dry now—dr via Espy cr to Willapa Bay					
33-R	**PAULS LK**	**25-a**	**11.1-c**	**sh**	**R**	**Q3-A**
at outlet	1 mi NE fm Klipsan Beach, on Long Beach Peninsula—narrow lk, 2000′ long—marshy inlet—dr via Fauls Slough to Willapa Bay					
	T 13 N — R 6 W					
9	**Unnamed Lks**	**600-a**	**3.5-e**	**sh**	**R**	**Q240**
	7½ mi NW fm Pe Ell—bvr ponds in hwtrs Little Elk cr, dr to Chehalis Rv—CT					
	T 13 N — R 7 W					
6-A/H	**MOOSE LK**	**80-a**	**3.0-e**	**10-e**	**R**	**Q212-1**
	(Camp 5 Pond) 7 mi SE fm Raymond, & 1 mi E fm Moose—Mill cr to Willapa Rv dr—CT, B					
15-E	**CAMP 7 POND**	**275-a**	**4.0-c**	**6-e**	**R**	**Q212-1**
	10 mi SE fm Raymond—former log pond—dr to Mill cr & Willapa Rv—CT, B					
15-L	**Unnamed Lk**	**325-a**	**1.5-c**	**sh**	**R**	**Q212-1**
	1400′ SE fm Camp 7 Pond—dr to Camp 7 Pond & Mill cr to Willapa Rv					
	T 13 N — R 8 W					
2-N	**Unnamed Lk**	**50-a**	**3.0-c**	...	**R**	**Q212-1**
	¾ mi N fm Menlo—dr to Willapa Rv					
	T 13 N — R 10 W					
2-F	**Unnamed Lk**	**15-a**	**1.0-c**	...	**R**	**Q93-B**
	3 mi E fm Bay Center—Bone Rv to Willapa Bay dr					
17-B	**Unnamed Lk**	**10-a**	**7.52**	**7**	**R**	**Q93-D**
	13 mi S'ly of South Bend—intermittent drainage to Palix Rv, earth fill dam, 38.2 ac ft. stor—Cert 10399 1970					
	T 14 N — R 6 W					
15-E	**Unnamed Lk**	**850-a**	**1.0-e**	**sh**	**R**	**Q240**
	8½ mi NW fm Doty, adj to W side old RR grade—Fall Rv to North Rv dr—no fish					
31-N½	**Unnamed Lks**	**550-a**	**3.0-e**	**sh**	**R**	**Q240**
	9½ mi W fm Doty—bvr ponds in hwtrs Elk cr—Chehalis Rv dr—CT					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 14 N — R 8 W			
29-D	**CASE POND**	20-e	2.0-e	10-e	R	Q212-1
	1 mi E fm Raymond, adj to S side SH 12—dr to Willapa Rv—RB					
30-H	**RAYMOND CITY RES**	150-e	1.0-e	...	PS	Q212-1
	¾ mi SE fm Raymond—Mun res—no fish—Willapa Rv w/shed					
36-C/D	**OWENS PONDS**	60-e	6.0-e	5-e	R	Q212-1
	5 mi E fm Raymond—3 ponds—in/out, Whitcomb cr to Willapa Rv—CT, B—orig formed by an old splash dam					
			T 14 N — R 9 W			
12-K	**Unnamed Res**	300-e	1.0-c	...	PS	Q212-1
	2 mi N fm Raymond, in hwtrs Butte cr, dr to Willapa Bay—Mun use, City of Raymond—no fish					
15-D	**ELECTRIC CREEK RES**	200-a	1.5-r	30-r	PS	Q93-A
	2⅔ mi N fm South Bend—art res in Electric cr, dr to Willapa Bay—Mun use, City of South Bend—WR Appl 16186					
16-R at dam	**Unnamed Res**	15-e	3.0-c	...	PS	Q93-A
	2 mi N fm South Bend—art res in Northern Pacific cr, dr to Willapa Bay TW—Mun use—City of South Bend					
24-H	**RAYMOND CITY POND**	10-e	1.0-e	...	R	Q212-1
	Lies in W portion of Raymond—dr to Sfk Willapa Rv TW—EB pl '49					
29-J	**OLD MILL POND**....	20-a	1.8-c	...	R	Q93-A
	(South Bend Pond) 1¼ mi W fm South Bend, dr to Willapa Rv TW—RB, B					
34-M	**SOUTH BEND CITY RES**	250-a	1.2-c	...	PS	Q93-A
	4000′ S fm South Bend, on Smith road—Willapa Rv dr—Mun use—no fish					
			T 14 N — R 11 W			
2-C	**Unnamed Res**	15-a	4.5-c	...	R	Q34-A
	2¼ mi NW fm Tokeland—Teal Duck Slough to Willapa Bay dr					
9-C	**LOST LK**	10-a	1.5-c	sh	R	Q34-A
	½ mi SE fm North Cove, on Cape Shoalwater—dr to Willapa Bay—on wildlife refuge					
12-B	**Unnamed Lk**	0-a	5.5-c	...	R	Q93-B
	1 mi N fm Tokeland—salt water lk adj to beach—dr to Willapa Bay					
12-E/F	**Unnamed Lk**	5-e	6.5-c	...	R	Q93-B
	¾ mi NW fm Tokeland, at mouth of Kindred Slough—dr to Willapa Bay					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 15 N — R 10 W			
15-P	**Unnamed Lk**	**30-a**	**1.0-e**	...	**R**	**Q106-D**
	10 mi NW fm South Bend—dr to North Rv					
31-J	**Unnamed Lk**	**15-e**	**2.0-c**	**sh**	**R**	**Q93-B**
	2¾ mi NE fm Tokeland—Cedar Rv to Willapa Bay dr					
			T 15 N — R 11 W			
18-B/G	**LONG LK**	**15-a**	**4.5-c**	**sh**	**R**	**Q58-C**
	1 mi S fm Grayland—narrow, marshy lk—dr to Pacific Ocean					

PIERCE COUNTY

Physiography

The west side of Pierce County extends into the southern part of Puget Sound. King County lies to the north; Yakima County to the east, and Thurston and Lewis Counties adjoin the southern border. The Nisqually River separates Pierce from Thurston County and part of Lewis County.

The county contains a total of 1,789 square miles and a land area of 1,676 square miles. It is the State's 19th county in relative size.

Pierce County's topography ranges from sea level to the highest point in Washington State at Mount Rainier, which rises to an elevation of 14,410 feet a few miles west of the Cascade Crest. The western part of the county consists mainly of low, rolling hills and flat, undulating prairie areas which terminate at the shores of southern Puget Sound.

A number of islands lie in Puget Sound within the county's borders, among them being Anderson (8.10 square miles), McNeil (6.77 square miles), Fox (5.07 square miles), Herron (0.47 square miles), Ketron (0.36 square miles), and Raft (0.31 square miles).* Smaller islands include Day, Cutts, Tanglewood, Grave, Eagle and Pitt.

Most of the eastern one-half of Pierce County is occupied by the Cascade Range and its foothills. Included in this area is the Mount Rainier National Park with a total area of 377.78 square miles,† of which about 323 square miles lie within Pierce County. Rocky peaks, deep canyons and valleys feature the eastern part of the county, especially in the regions near the Cascade Crest and in Mount Rainier National Park.

The White River and its tributaries drain the northeastern part of Pierce County, while the Puyallup and Nisqually River systems drain to a large extent the remainder of the county. All of these rivers discharge into Puget Sound. Mount Rainier supports numerous perennial glaciers which feed the headwaters of the above named streams as well as the Cowlitz River to the south.

Like all of Western Washington counties, Pierce County's climate is maritime, reflecting the influence of the Pacific Ocean on temperature and precipitation.

Mean annual temperature at Puyallup (elevation 50) is 50.9 degrees and mean annual precipitation at the same location is 40.27 inches. At Longmire in Mount Rainier National Park (elevation 2,762), the mean annual temperature is 45.0 degrees and mean annual precipitation is 81.42 inches. About 4¼ miles northeast

* All island areas supplied by U. S. Geological Survey.
† Figures supplied by National Park Service.

from Longmire at Paradise (elevation 5,550), mean annual precipitation is 105.99 inches and mean annual temperature is 38.7 degrees.‡

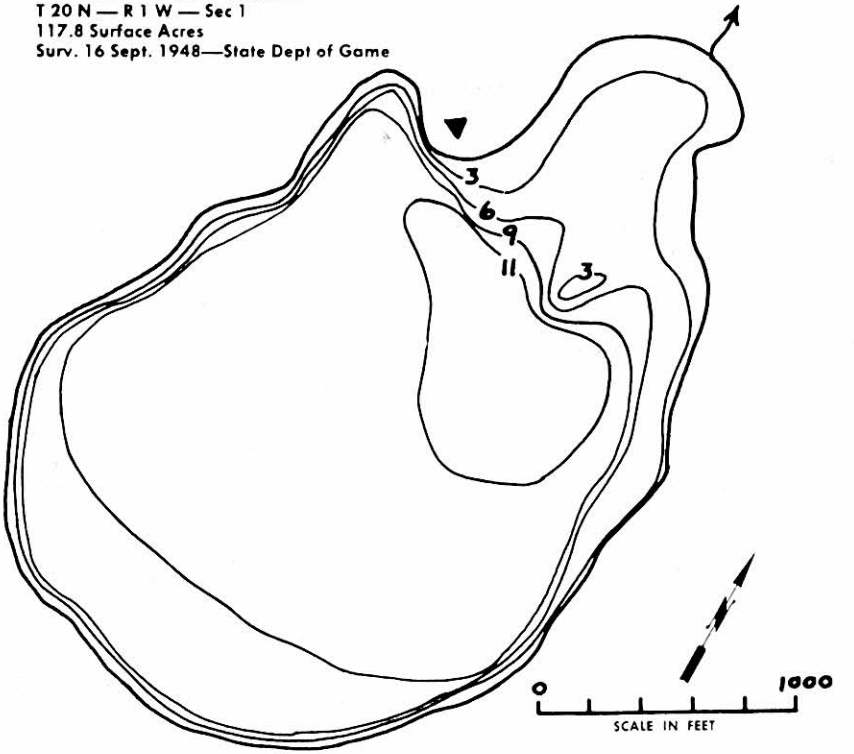
The Mount Rainier National Park area dominates the topography of Pierce County with perpetually snow-capped Mount Rainier topping the skyline. At Paradise, visited by thousands of tourists and recreationists each year, snow depths in early spring average 15 to 20 feet. Maximum snow depth ever recorded at this location was 367 inches in March, 1956.

Pierce County lists 361 lakes and reservoirs totaling 10,481.3 surface acres. Nearly one-half of these waters (162 lakes) totaling 1,001.3 acres lie at elevations of 2,500 feet or above. The largest lake in Pierce County is Lake Tapps, a man-made reservoir which inundated several small lakes and stores water for hydroelectric power generation.

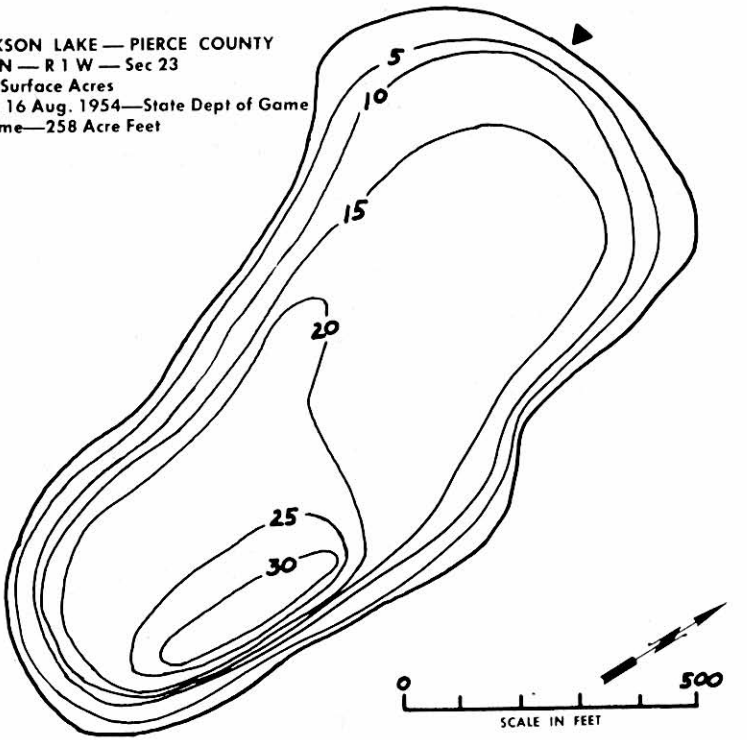
Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
PIERCE COUNTY						
		T 20 N — R 1 W				
1-M at outlet	**BAY LK▲**	**27-s**	**129.6-c**	**11-s**	**R**	**Q81(R)**
	1¾ mi S fm Home—dr to Mayo Cove, Carr Inlet —RB					
5-Q	**Unnamed Lk**	**0-a**	**4.5-c**	...	**R**	**Q81(R)**
	2¼ mi S fm Herron, on beach facing Case Inlet—may be salt water lk					
10-E	**PALMER LK**	**170-a**	**8.5-c**	...	**R**	**Q81(R)**
	1⅔ mi W fm Bay Lk—dr to Case Inlet—varies to 12 acres—B, P, CF					
10-G	**LITTLE PALMER LK**	**50-a**	**4.3-c**	...	**R**	**Q81(R)**
	1¼ mi W fm Bay Lk, & 2000′ E fm Palmer Lk—dr to Case Inlet					
22-SW¼	**GRAVEL PIT LK**	**225-a**	...	...	...	**Q81(R)**
	3 mi SW fm Bay Lk—shown on early maps, dr W'ly to Case Inlet—RB pl '48—believed non-existent now					
22-K/Q	**Unnamed Lk**	**225-a**	**14.9-c**	...	**R**	**Q81(R)**
	1 mi W fm Longbranch, in marshy area—Case Inlet dr					
26-G	**Unnamed Lk**	**120-a**	**1.0-c**	...	**R**	**Q81(R)**
	1 mi S fm Longbranch, & ½ mi NE fm head of Taylor Bay—dr to Taylor Bay, Nisqually Reach					
		T 21 N — R 1 W				
22-A/B	**Unnamed Res**	**10-e**	**6.8-c**	...	**R**	**Q26-C**
	4400′ NW fm Jackson Lk, & ½ mi S fm Dutcher Cove—dr NW'ly 600′ to Case Inlet					
23-N/P	**JACKSON LK▲**	**196-s**	**15.8-c**	**30-s**	**R**	**Q26-C**
	4 mi S fm Vaughn, & 1 mi N fm Home—Carr Inlet dr—CF, C , BG, B					

‡ Figures for Paradise location cover the 40-year period from 1920 to 1959, inclusive.

BAY LAKE — PIERCE COUNTY
T 20 N — R 1 W — Sec 1
117.8 Surface Acres
Surv. 16 Sept. 1948—State Dept of Game

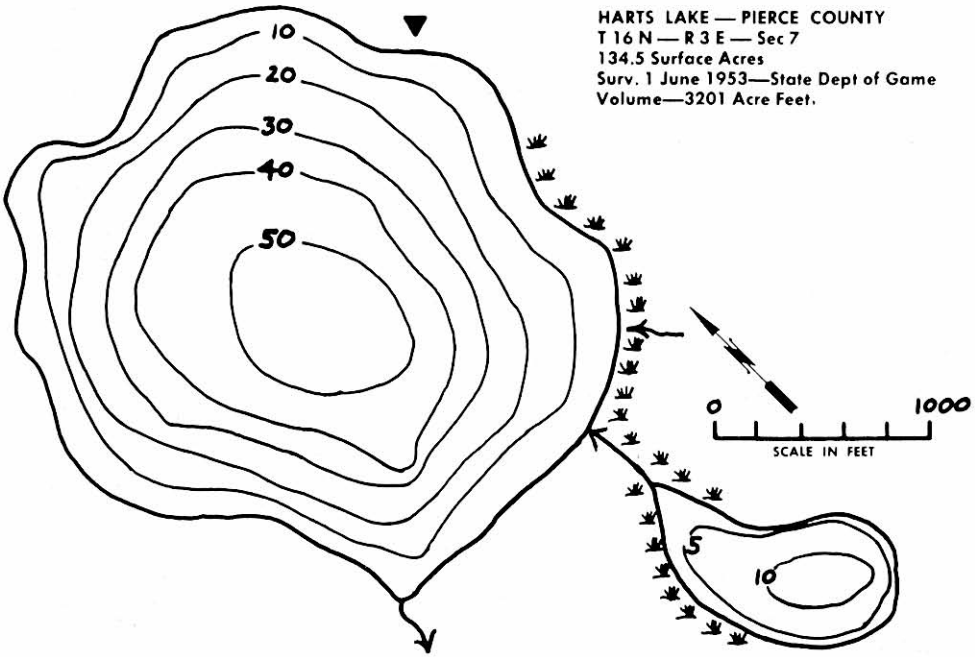


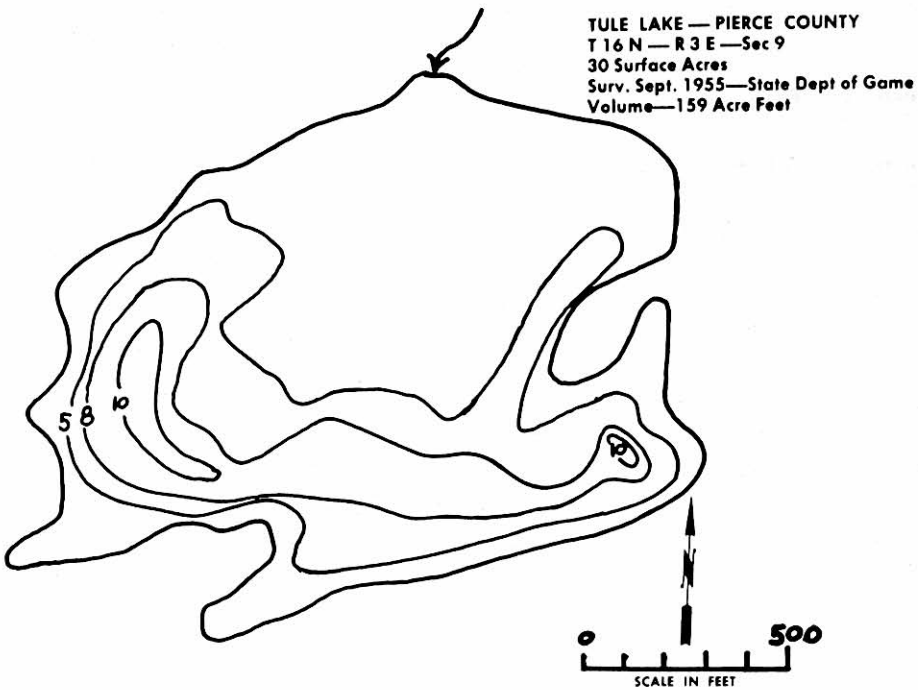
JACKSON LAKE — PIERCE COUNTY
T 21 N — R 1 W — Sec 23
16.2 Surface Acres
Surv. 16 Aug. 1954—State Dept of Game
Volume—258 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
33-F	**Unnamed Lk**	**140-a**	**1.2-c**	...	**R**	**Q26-C**
	½ mi S fm Herron, 1300′ inshore—dr W'ly to Case Inlet					
33-Q	**HERRON LK**	**182-s**	**9.9-c**	...	**R**	**Q26-C**
	(Clarks Lk) 1 mi S fm Herron—dr via marshy area ¾ mi W'ly to Case Inlet—RB					
	T 22 N — R 1 W					
14-A	**CARNEY LK▲**	**350-a**	**39.2-c**	...	**R**	**Q26-A**
at outlet	4 mi N fm Vaughn, on Kitsap/Pierce county line—20.5 acres in Pierce county & 18.7 acres in Kitsap county—dr via Rocky cr to Case Inlet—RB					
	T 15 N — R 4 E					
9-F	**ALDER LK (RES)** ...	**1207-r**	**2931.2-c**	**280-r**	**P, R**	**Q169(R) Q265**
at dam	(Alder Dam Lk), (Nisqually Res) 5 mi S fm Eatonville—art res in Nisqually Rv—7 mi long—inlets, Nisqually Rv & Little Nisqually Rv—1689.6 acres in Pierce county; 1117.6 acres in Thurston county, & 124.0 acres in Lewis county—stg cap 232,000 a.f.—City of Tacoma WR Cert 2761—RB, CT, ST, C, CF					
	T 15 N — R 5 E					
12-D	**Unnamed Lk**	**1750-a**	**4.0-c**	...	**R**	**Q265**
	4 mi NE fm Elbe—in/out, Beaver cr to Mashel Rv					
	T 15 N — R 6 E					
1-J/R	**Unnamed Lk**	**4000-e**	**4-e**	**sh**	**R**	**FS-120**
	5 mi NE fm National—dr NE'ly to hwtrs Deer cr & Puyallup Rv—lies abt 3300′ N fm lower Morge Lk					
12-J/K	**MORGE LKS (1)**	**4400-e**	**1.5-e**	...	**R**	**FS-120**
	(2)	**4400-e**	**3.0-e**	...	**R**	**FS-120**
	(3)	**4400-e**	**2.0-e**	**sh**	**R**	**FS-120**
	(Paul Bunyan Lks) 4¼ mi NE fm National, at head of Busywild cr, dr to Mashel Rv—RB pl '49—CT '53 & '58					
18-A	**Unnamed Lk**	**2200-a**	**1.0-c**	...	**R**	**Q265**
	2¾ mi N fm National—dr to Beaver cr & Mashel Rv					
18-N	**Unnamed Lk**	**2170-a**	**1.0-c**	...	**R**	**Q265**
	2¾ mi NW fm National, at head of Beaver cr, dr to Mashel Rv					
33-A	**Unnamed Lk**	**1550-a**	**1.0-c**	...	**R**	**Q242**
	1100′ E fm National Mill Pond—dr to Nisqually Rv					
33-A/B	**NATIONAL MILL POND**	**1550-a**	**9.0-c**	...	**PS, R**	**Q242**
	(National Lk) Lies adj to N side Nisqually Rv at National—fed by flume fm Big cr—dr to Nisqually Rv—stg cap 42 a.f.—Weyerhaeuser Timber Co WR Cert 112—RB					
	T 15 N — R 7 E					
5-A	**WEST LK**	**4600-a**	**6.0-e**	**sh**	**R**	**FS-120**
	(Hidden Lk) 7 mi NE fm National—dr E'ly to South Puyallup Rv—CT, RB—(locally called Hidden Lk)					
5-E/F	**Unnamed Lks**	**4800-e**	**1.5-e**	**sh**	**R**	**FS-120**
	2 lks, 0.6 mi W fm West Lk—dr to upper Deer cr & Puyallup Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
5-N/P	**Unnamed Lks** (1)....	**4800-e**	**2.5-e**	**sh**	**R**	**FS-120**
	(2)....	**4800-e**	**1.0-e**	**sh**	**R**	**FS-120**
	Loc abt ¾ mi SW fm West Lk—dr W'ly to Deer cr & Puyallup Rv					
5-R	**Unnamed Lks** (1)....	**4000-e**	**1.5-e**	...	**R**	**FS-120**
	(2)....	**4000-e**	**1.0-e**	...	**R**	**FS-120**
	Abt 4200′ S fm West Lk—dr to hwtrs South Puyallup Rv					
6-M	**Unnamed Lks** (1)....	**3900-e**	**1.0-e**	**sh**	**R**	**FS-120**
	(2)....	**3900-e**	**1.0-e**	**sh**	**R**	**FS-120**
	5 mi NE fm National—dr to hwtrs Deer cr & Puyallup Rv					
9-D/E	**Unnamed Lk**	**3800-e**	**9.0-e**	**sh**	**R**	**FS-120**
	¾ mi NW fm Goat Lk—dr N'ly in hwtrs South Puyallup Rv					
9-H	**Intermittent Lks** (1)..	**4600-e**	**1.0-e**	**sh**	**R**	**FS-120**
	(2)..	**4600-e**	**1.5-e**	**sh**	**R**	**FS-120**
	¾ mi NE fm Goat Lk—dr N'ly to South Puyallup Rv					
9-K	**Intermittent Lk**	**4200-e**	**10.0-e**	**sh**	**R**	**FS-120**
	Lies abt ¼ mi N fm Goat Lk—dr N'ly to hwtrs South Puyallup Rv—shown on some maps in error as Kenworthy Lk					
10-L/Ma	**KENWORTHY LKS**					
	(1)	**4700-a**	**1.5-c**	**sh**	**R**	**Q161(R)**
	(2)	**4700-a**	**8.0-c**	**sh**	**R**	**Q161(R)**
(RNP)	These lks lie on N side of Gobblers Knob L.O.—dr N'ly to South Puyallup Rv—CT pl '56—rep "no fish" now					
15-B/Ga	**GEORGE LK**	**4232-s**	**33.0-c**	**150+r**	**R**	**Q161(R)**
(RNP)	5 mi NW fm Longmire, nr N end of Mt Wow—dr via Fish cr to Tahoma cr & Nisqually Rv—EB & Kamloops RB					
16-A/B	**GOAT LK**	**4300-e**	**10.0-c**	**40-e**	**R**	**FS-120**
	6¾ mi NE fm National, at head of Goat cr, dr to Nisqually Rv—RB pl '50—EB					
16-D	**Intermittent Lk**	**4800-e**	**1.5-e**	**sh**	**R**	**FS-120**
	½ mi W fm Goat Lk—dr to hwtrs South Puyallup Rv					
16-F	**Unnamed Lk**	**4500-e**	**1.0-e**	**sh**	**R**	**FS-120**
	0.4 mi SW fm Goat Lk—dr via Goat cr to Nisqually Rv					
17-A/H	**BELJACA MEADOWS LK**	**4500-e**	...	**sh**	**R**	**FS-120**
	1 mi W fm Goat Lk. on N side Mt Beljaca—lies at head of South Puyallup Rv—RB pl '38—CT '56					
18-H	**Unnamed Lk**	**4300-e**	**2.0-e**	**sh**	**R**	**FS-120**
	1½ mi NW fm Lk Christine—dr S'ly to Copper cr & Nisqually Rv					
21-D	**CHRISTINE LK**	**4700-a**	**4.5-e**	**30-r**	**R**	**FS-120**
	6 mi E fm National—dr W'ly to Copper cr & Nisqually Rv—EB, MBS					
23-N/Pa	**ALLEN LK**	**4596-s**	**5.0-c**	**25-e**	**R**	**Q161(R)**
(RNP)	4 mi W fm Longmire, nr S end of Mt Wow—dr E'ly to Tahoma cr & Nisqually Rv—CT pl '59—orig had lg RB					

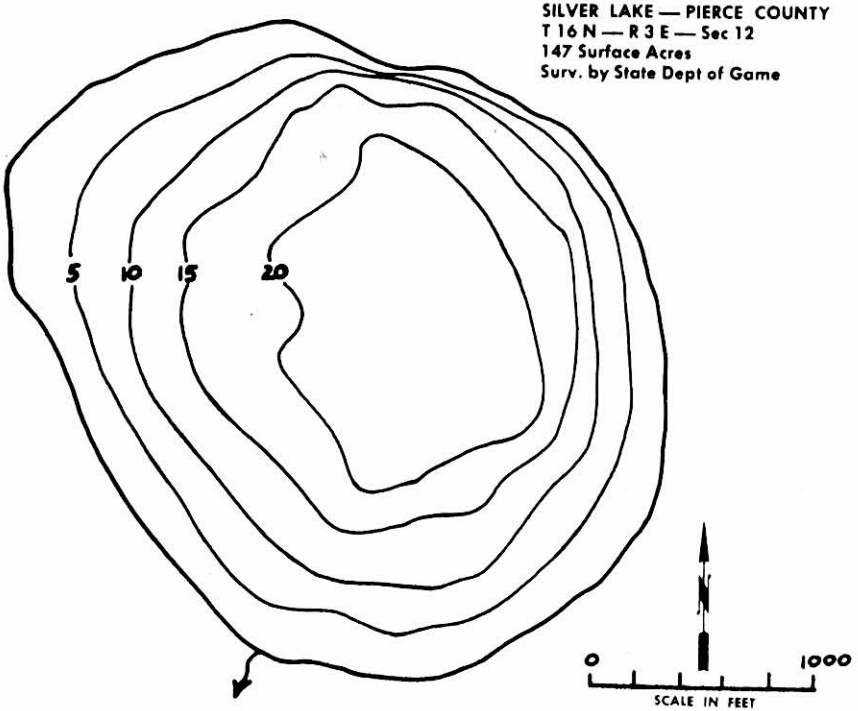

HARTS LAKE — PIERCE COUNTY
T 16 N — R 3 E — Sec 7
134.5 Surface Acres
Surv. 1 June 1953—State Dept of Game
Volume—3201 Acre Feet.
10
20
30
40
50
5
10
0
1000
SCALE IN FEET


TULE LAKE — PIERCE COUNTY
T 16 N — R 3 E —Sec 9
30 Surface Acres
Surv. Sept. 1955—State Dept of Game
Volume—159 Acre Feet
5
8
10
0
500
SCALE IN FEET

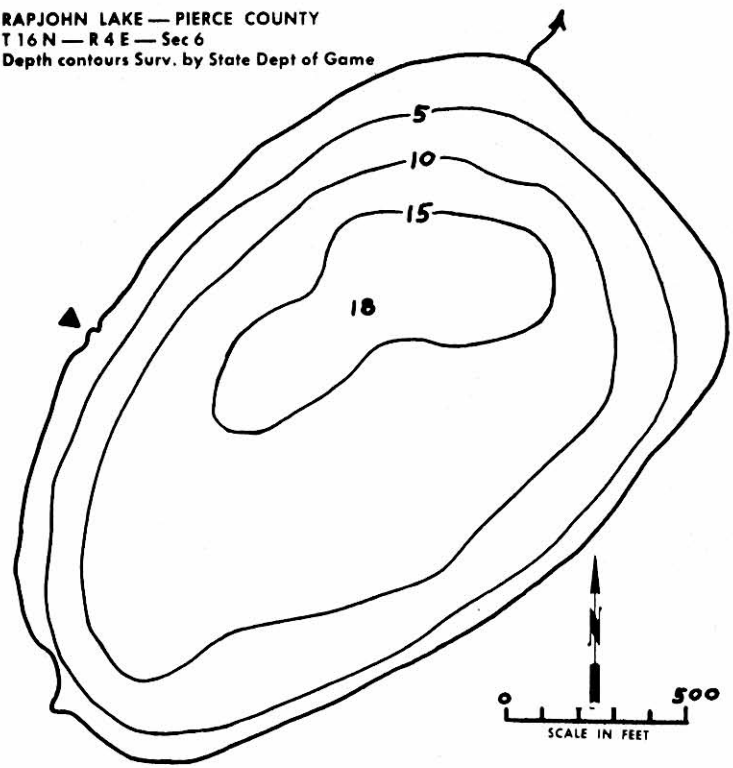
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
30-G	**Unnamed Lk**	**2000-e**	**3.0-e**	...	**R**	**FS-120**
	4 mi E fm National—dr E'ly to lower Copper cr & Nisqually Rv					
		T 15 N — R 8 E				
3-Ra (RNP)	**Unnamed Lk**	**6200-a**	**2.0-c**	...	**R**	**Q161(R)**
	3 mi S fm Mt Rainier summit, bet Van Trump & Kautz glaciers—glacial fed—dr to Van Trump cr & Nisqually Rv—no fish					
7-H/Ja (RNP)	**MIRROR LKS**	**5400-a**	**1.5-e**	**sh**	**R**	**Q161(R)**
	4 lks, 5¼ mi SW fm Mt Rainier summit, nr N end Indian Henrys Hunting Ground—dr to Tahoma cr & Nisqually Rv—no fish					
17-E/Ma (RNP)	**SQUAW LK**	**5200-a**	**3.0-c**	**sh**	**R**	**Q161(R)**
	2⅔ mi NW fm Longmire—sev sm ponds nearby—dr via Devils Dream cr to Kautz cr & Nisqually Rv—no fish					
		T 15 N — R 9 E				
10-Ma (RNP)	**FAN LK**	**5406-s**	**5.0-c**	**sh**	**R**	**Q161(R)**
	5½ mi SE fm Mt Rainier summit—dr SE'ly 1¼ mi to Muddy Fork, Cowlitz Rv—no fish					
		T 15 N — R 10 E				
1-R (RNP)	**Unnamed Lk**	**4650-a**	**8.0-c**	**12-r**	**R**	**Q161(R)**
	4 mi S fm Chinook Pass—dr via Deer cr to Chinook cr & Ohanapecosh Rv—no fish					
11-B/G (RNP)	**SHRINER LK**	**4920-a**	**9.0-c**	**20-e**	**R**	**Q161(R)**
	1 mi SE fm Shriner Pk—dr S'ly to Panther cr & to Ohanapecosh Rv—no fish					
		T 15 N — R 11 E				
6-D (RNP)	**Unnamed Lk**	**5000-e**	**3.5-c**	...	**R**	**FS-118**
	3½ mi S fm Chinook Pass, in hwtrs Deer cr, dr W'ly to Chinook cr & Ohanapecosh Rv					
		T 16 N — R 3 E				
1-J/K	**CRANBERRY LK**	**644-s**	**25.6-c**	...	**R**	**Q169(R)**
	5 mi NW fm Eatonville, & 3500′ N fm Silver Lk—Nisqually Rv dr					
2-C/D	**Intermittent Lk**	**577-s**	**11.0-c**	**sh**	**R**	**Q169(R)**
	1¾ mi NW fm Silver Lk—Tanwax cr to Nisqually Rv dr					
7-A/B	**HARTS LK▲**	**349-s**	**108.8-c**	**50-s**	**R**	**Q169(R)**
	7¼ mi SE fm Yelm—in/out, unnamed str to Nisqually Rv—RB, SR					
7-H/J	**LITTLE HART LK...**	**350-a**	**10.6-c**	**10-m**	**R**	**Q169(R)**
	Lies 600′ S fm Harts Lk, & conn to it by canal—dr to Harts Lk & Nisqually Rv—RB, SR					
8-A	**Unnamed Lk**	**540-a**	**2.0-c**	...	**R**	**Q169(R)**
	3000′ E fm Harts Lk—dr to Harts Lk & Nisqually Rv					
9-P/Q	**TULE LK**	**456-s**	**30.8-c**	**10-s**	**R**	**Q169(R)**
	9 mi SE fm Yelm, & 1½ mi SE fm Harts Lk—fed by Rocky Slough—dr to Tanwax cr & Nisqually Rv—RB					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
12-E½	**SILVER LK**	605-s	138.0-c	25-s	R	Q169(R)
	4½ mi W fm Eatonville, on W side SH 5—dr to Kreger Lk & Nisqually Rv—RB, P, B, C					
14-SW¼	**KREGER LK**	532-s	42.4-c	12-r	R	Q169(R)
	(Alder Lk) 6 mi W fm Eatonville—fed by Silver Lk—dr SW'ly 1½ mi to Nisqually Rv					
14-D	**SWAN LK**	600-a	3.0-c	...	R	Q169(R)
	Lies 2500' NW fm Kreger Lk—Nisqually Rv w/shed					
25-E	**Unnamed Lk**	440-a	1.0-c	...	R	Q169(R)
	1800' W fm mouth of Ohop cr, adj to N side Nisqually Rv					
	T 16 N — R 4 E					
6-A	**RAPJOHN LK▲**	632-s	55.8-c	18-s	R	Q169(R)
	4½ mi NW fm Eatonville—dr to Tanwax cr & Nisqually Rv—marshy shoreline—RB, SR					
10-J	**OHOP LK▲**	524-s	235.6-c	25-s	R	Q169(R)
at outlet	1½ mi N fm Eatonville—narrow lk, 2¼ mi long—in/out, Ohop cr to Nisqually Rv—RB, CT, SR					
23-B	**EATONVILLE MILL POND**	775-a	4.0-c	...	PS, R	Q169(R)
	(Eatonville Pond) ½ mi S fm Eatonville—dr to Mashel Rv—RB					
32-A	**POWER STATION RES**	900-a	8.5-c	...	...	Q169(R)
	Loc at La Grande—former res for City of Tacoma power system—now abandoned & dry					
33-Q	**LA GRANDE RES**....	935-r	55.0-r	210-r	P	Q169(R)
at dam	3½ mi SW fm Eatonville—art res in Nisqually Rv—stg cap 2700 a.f.—City of Tacoma WR Cert 2356—RB, CT, SR					
	T 16 N — R 6 E					
26-N/P	**MARY LEE LK**.....	4350-a	1.5-e	15-r	R	Q265
	5½ mi N fm Ashford—dr to Mashel Rv—CT pl '55					
36-F/L	**Unnamed Lk**	4000-e	1.0-e	...	R	FS-120
	6 mi NE fm National—dr N'ly & E'ly to Deer cr & Puyallup Rv					
	T 16 N — R 7 E					
10-11	**GOLDEN LKS (1)**....	4556-s	18.0-c	20-r	R	Q161(R)
	(2)....	4450-a	9.0-c	sh	R	Q161(R)
	(3)....	4950-a	4.0-c	sh	R	Q161(R)
	Others....	...	12.0-e	sh	R	Q161(R)
(RNP)	7 mi W fm Mt Rainier summit—a group of numerous sm lks & ponds in Sunset Park area, mostly shallow with no fish, except as above—dr to hwtrs Rushing Water cr & lower Mowich Rv—(1) has EB, (2) has Loch Leven trout					
14-Fa	**Unnamed Lks**	5300-a	4.0-c	sh	R	Q161(R)
(RNP)	4 lks in Sunset Park, 2800' SE fm L.O.—lgst is abt 3 acres—dr SW'ly to North Puyallup Rv—no fish					
16-G	**Unnamed Lk**	4500-e	4.0-c	...	R	FS-120
	10¼ mi NE fm National, in hwtrs Swift cr, dr to Puyallup Rv					
32-B	**HELEN LK**	4000-e	5.0-e	...	R	FS-120
	7½ mi NE fm National—dr W'ly to Deer cr & Puyallup Rv—RB pl '59—CT, MBS					

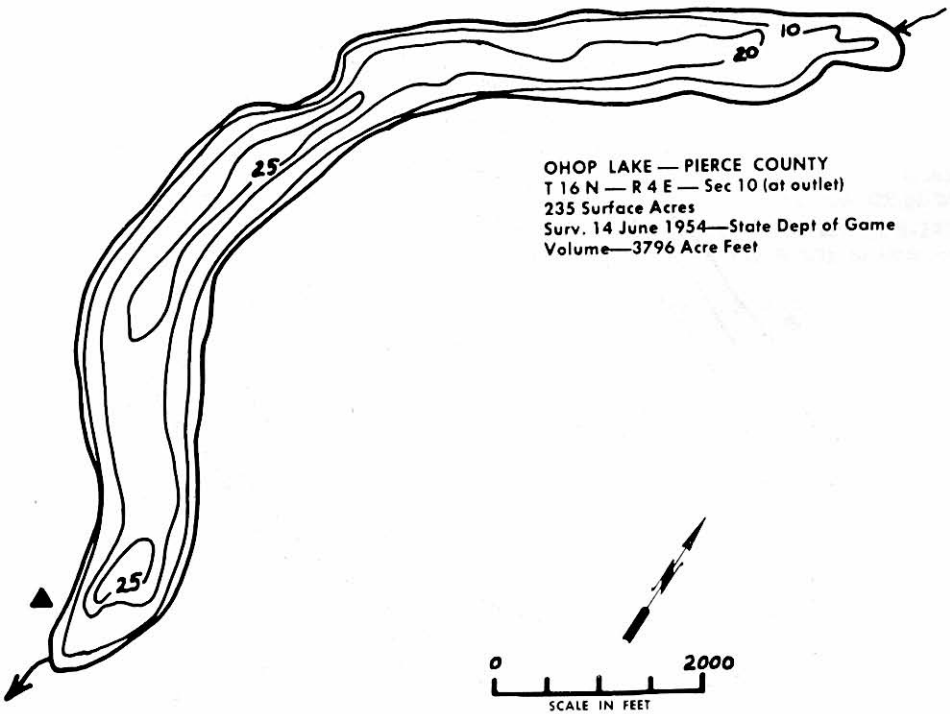
SILVER LAKE — PIERCE COUNTY
T 16 N — R 3 E — Sec 12
147 Surface Acres
Surv. by State Dept of Game



RAPJOHN LAKE — PIERCE COUNTY
T 16 N — R 4 E — Sec 6
Depth contours Surv. by State Dept of Game



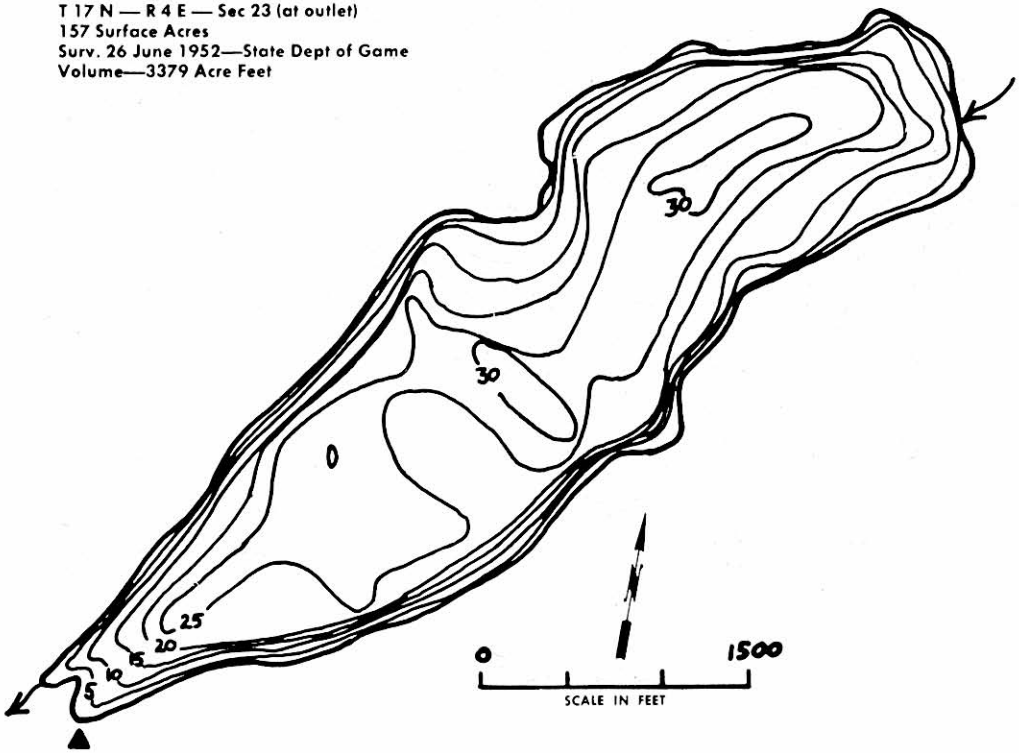
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
32-Q	**SADDLE LK**	4500-e	1.0-e	sh	R	FS-120
	Lies abt 2000' NW fm West Lk—dr NW'ly to Deer cr & Puyallup Rv—CT pl '54—rep barren '60					
35-Aa (RNP)	**KLAPATCHE LK** ...	5450-a	1.0-e	sh	R	Q161(R)
	5¾ mi W fm Mt Rainier summit, in open meadow at E end of Klapatche Ridge—dr to St Andrews cr & South Puyallup Rv—no fish					
36-Ba (RNP)	**ST ANDREWS PARK LK**	5950-a	0.8-c	sh	R	Q161(R)
	5 mi SW fm Mt Rainier summit, in St. Andrews Park, at head of St. Andrews cr—dr to South Puyallup Rv—no fish					
	T 16 N — R 8 E					
6-Ha (RNP)	**Unnamed Lk**	5400-a	2.0-c	sh	R	Q161(R)
	5¼ mi NW fm Mt Rainier summit, nr foot of North Mowich glacier—glacial fed—dr to North Mowich Rv—no fish					
7-B/Ga (RNP)	**Unnamed Lk**	6050-a	2.0-c	sh	R	Q161(R)
	Lies on W side of North Mowich glacier, 1½ mi W fm Needle Rock—glacial lk, dr to North Mowich Rv—no fish					



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 16 N — R 10 E				
1-Aa (RNP)	**CRYSTAL LK** ..... (Upper Crystal Lk)	5830-s	9.0-c	75-r	R	Q161(R)
	2½ mi N fm Chinook Pass, at head of Limpid cr, dr NW'ly to White Rv—(7 acres rep RNP)—RB, CT, MBS					
11-Ma (RNP)	**DEADWOOD LKS— Lower**	5250-a	7.0-c	20-r	R	Q161(R)
	1¼ mi N fm Chinook Pass, in hwtrs Deadwood cr, dr NW'ly to White Rv—MBS pl '37—RB, CT pl '57, '59					
11-Pa (RNP)	**DEADWOOD LKS— Upper**	5255-a	6.0-c	20-r	R	Q161(R)
	1 mi N fm Chinook Pass, & 500′ SE fm lower lk, at head of Deadwood cr, dr to White Rv—MBS, RB, CT					
15-L/Pa (RNP)	**GHOST LK**	4400-a	2.0-c	sh	R	Q161(R)
	1¼ mi W fm Chinook Pass, at head of Klickitat cr—dries occ—dr to White Rv—RB pl '53, '54—no fish '60					
18-Ja (RNP)	**Unnamed Lk**	5850-a	1.0-c	sh	R	Q161(R)
	¾ mi N fm Owyhigh Lks—dr via Shaw cr to White Rv—no fish					
20-C/Da (RNP)	**OWYHIGH LKS (1)** ..	5150-a	4.0-c	sh	R	Q161(R)
	Others ..	5150-a	2.5-c	sh	R	Q161(R)
	5 lks, 3½ mi W fm Chinook Pass, on W side Governors Ridge—dr to Shaw cr & White Rv—CT pl '28, but winter kills—no fish					
23-Ba (RNP)	**TIPSOO LK**	5314-s	6.5-c	15-r	R	Q161(R)
	¼ mi S fm Chinook Pass, adj to US 410—outlet is head of Chinook cr, dr to Ohanapecosh Rv—a shallow 2 acre pond lies adj to S end—contains RB for obs only					
32-La (RNP)	**Unnamed Lk**	4950-a	1.0-c	...	R	Q161(R)
	4¼ mi SW fm Chinook Pass, & 1700′ N fm Double Pk—dr N'ly to Needle cr & Ohanapecosh Rv					
36-Fa (RNP)	**Unnamed Lk**	5250-a	7.0-c	sh	R	Q161(R)
	2½ mi S fm Chinook Pass—dr SW'ly to Deer cr & Ohanapecosh Rv—no fish					
		T 16 N — R 11 E				
31-Ka (RNP)	**Unnamed Lk**	5400-a	5.0-c	sh	R	Q161(R)
	3½ mi SE fm Chinook Pass, & 1⅔ mi S fm Dewey Lk, on Cascade Crest trail—dr via hwtrs Deer cr to Ohanapecosh Rv—no fish					
		T 17 N — R 2 E				
5-J/R	**LEWIS LK**	350-a	54.0-c	sh	R	Q103(R)
	3½ mi NE fm Yelm, on Ft Lewis Mil Res—Murray cr to Nisqually Rv dr—RB rep					
11-H,K	**Unnamed Lk**	190-a	11.9	4.2	R	Q284-D
	5 mi NE'ly fm Yelm—dr via Murray cr to Nisqually Rv—earth dam—36.2 ac ft stor—Cert 11853					
23-C/D	**Unnamed Lk**	400-a	2.0-c	...	R	Q103(R)
	2 mi NE fm McKenna—narrow lk, 800′ long—Nisqually Rv dr					
23-N	**Unnamed Lk**	400-a	9.5-c	...	R	Q103(R)
	1½ mi E fm McKenna, adj to N side SH 5J—Nisqually Rv dr					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 17 N — R 3 E				
24-L	**Intermittent Lk**	**550-a**	**3.9-c**	**sh**	**R**	**Q169(R)**
	7 mi NW fm Eatonville, & 3300′ SW fm Weyerhauser School on SH 5—Tranwax cr to Nisqually Rv dr					
		T 17 N — R 4 E				
12-13-14	**BENBOW LKS**	A group of 5 lks, at head of Tanwax cr—6½ mi N fm Eatonville—see Byron, Twin Lks, Whitman & Unnamed Lk				
12	**TWIN LKS**	See North Twin & South Twin				
12-N	**SOUTH TWIN LK**.... (Lower Twin), (Link Lk)	**605-a**	**13.0-c**	...	**R**	**Q169(R) Q265**
	Lies adj to S fm North Twin Lk, & 500′ E fm Whitman Lk—dr to Whitman Lk & Tanwax cr to Nisqually Rv—priv lk					
12-N/P	**NORTH TWIN LK**.... (Upper Twin Lk)	**610-a**	**14.0-c**	...	**R**	**Q169(R) Q265**
	1¾ mi SW fm Kapowsin—part of Benbow Lks group—lies adj to South Twin Lk & separated by dam—dr to South Twin & Whitman Lks to Nisqually Rv—priv lk					
13-A/B	**Unnamed Lk**	**700-a**	**2.5-c**	**sh**	**R**	**Q265**
	1½ mi SW fm Kapowsin—dr to Byron Lk & Tanwax cr to Nisqually Rv—E'most of Benbow Lks group					
13-E/M	**BYRON LK** ..... (Davis Lk)	**600-a**	**7.0-c**	**60-r**	**R**	**Q169(R)**
	6½ mi N fm Eatonville—dr to Tanwax cr & Nisqually Rv—priv lk					
14-A/H	**WHITMAN LK▲** .... (Chain Lk)	**601-s**	**29.6-c**	...	**R**	**Q169(R)**
	6½ mi N fm Eatonville—lgst of the Benbow group—fed by Twin Lks—dr to Tanwax cr & Nisqually Rv—RB, CT, SR					
15-R	**STIDHAM LK**	**650-a**	**7.7-c**	...	**R**	**Q169(R)**
	2600′ N fm SW end of Tanwax Lk—dr to Tanwax Lk & Nisqually Rv—CT					
19-K	**Unnamed Lk**	**625-a**	**1.5**	**10**	**R,I**	**Q284-C**
	10 mi E'ly of McKenna—surface runoff, drain to South cr—earth-fill dam, storage 7.5 ac. ft.—Cert 11583 1972					
21-B/C	**TROUT LK** ..... (Kinney Lk)	**700-a**	**5.5-c**	...	**R**	**Q169(R)**
	2 mi W fm Tanwax Lk—dr via Tanwax cr to Nisqually Rv					
23-E at outlet	**TANWAX LK▲**	**600-s**	**172.8-c**	**30-s**	**R**	**Q169(R)**
	5½ mi N fm Eatonville—in/out, Tanwax cr to Nisqually Rv—fed by Benbow Lks group—RB					
26-W½	**CLEAR LK▲**	**772-s**	**155.1-c**	**88-s**	**R**	**Q169(R)**
	4 mi N fm Eatonville—dr to Ohop cr & Nisqually Rv—RB					
27-K/L	**TWENTYSEVEN LK.** (Bridges Lk)	**776-s**	**21.0-c**	...	**R**	**Q169(R)**
	4 mi N fm Eatonville, & 500′ W fm Clear Lk—stabilized by dam—Ohop cr to Nisqually Rv dr					
33-C	**MUD LK**	**623-s**	**20.6-c**	...	**R**	**Q169(R)**
	4 mi NW fm Eatonville—dr W'ly to Tanwax cr & Nisqually Rv—SR					
35-D	**Intermittent Lk**	**750-a**	**2.0-c**	**sh**	**R**	**Q169(R)**
	1700′ N fm Horseshoe Lk—marshy lk—Ohop cr to Nisqually Rv dr					
35-M	**HORSESHOE LK**	**750-a**	**11.8-c**	**18-r**	**R**	**Q169(R)**
	3¼ mi N fm Eatonville—dr to Ohop cr & Nisqually Rv—SR					

TANWAX LK—Pierce Co—T17N—R4E—Sec 23—Looking NE'ly
—Game Dept photo, 20 Apr '52—Opening day, fishing season.



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference

T 17 N—R 5 E

MEMO: To avoid confusion in reference to Ohop creek, it should be explained that there presently exist two Ohop creeks. The original Ohop creek rises in T 17 N, R 6 E, Sec 30—flows W'ly 7 miles & N'ly 1 mile, and enters Kapowsin Lk from the south, at this time. Originally (prior to about 1910), this creek did not enter Kapowsin Lk, but turned S'ly at about T 17 N, R 5 E, Sec 24, and flowed SW'ly to the Nisqually River. This area in Sec 24 gradually silted in until the creek separated into 2 creeks, the second one rising in Sec 24 and flowing SW'ly to the Nisqually River, following its original channel.

4-J/K **ELECTRON RES** .... **1540-a** **12.9-r** ... **P, R** **Q265**

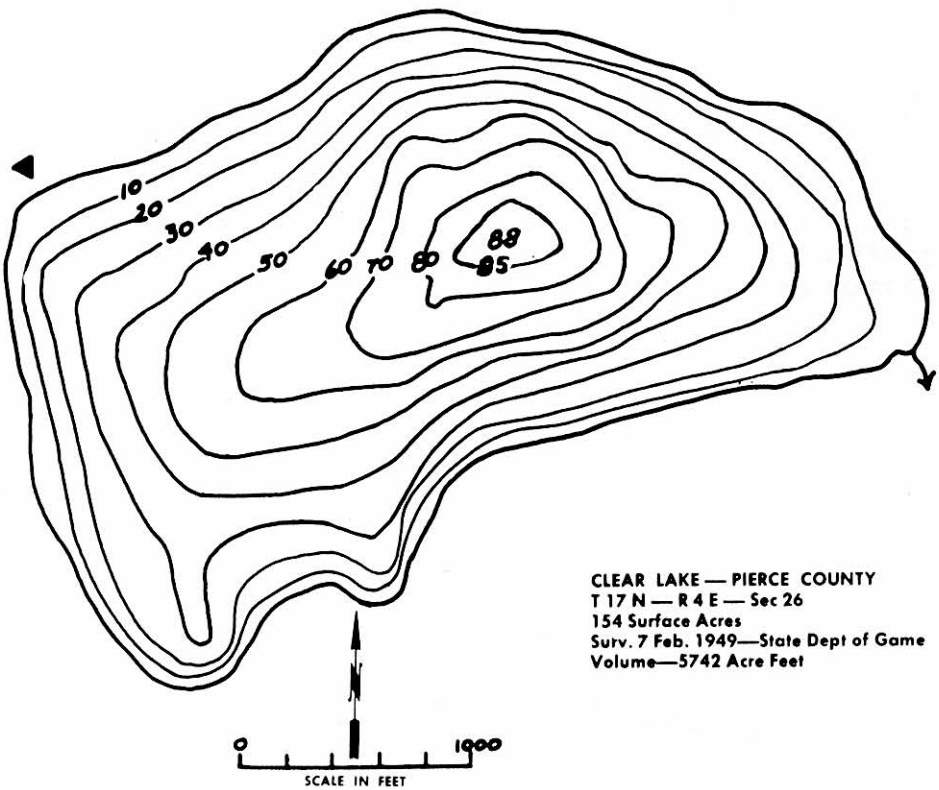
1 mi SE fm Electron—fed by div fm Puyallup Rv—forebay for Electron power plant—Puget Sound Power & Light Co system—RB, CT, few DV

5-SW¼ **KAPOWSIN LK** ..... **600-a** **512.0-c** **58-r** **R** **Q265**
at outlet

Lies adj to Kapowsin—nat lk, 2½ mi long, used partially for log storage—inlet, Ohop cr—dr via marsh at NE end to Puyallup Rv—RB, B, P, C

7-G **CAMP 1 POND**..... **600-a** **1.0-e** ... **R** **Q265**

Lies adj to E side Kapowsin Lk, at end of logging RR spur—Puyallup Rv w/shed—RB



CLEAR LAKE — PIERCE COUNTY
T 17 N — R 4 E — Sec 26
154 Surface Acres
Surv. 7 Feb. 1949—State Dept of Game
Volume—5742 Acre Feet

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
21-P/Q	**Unnamed Lks**	**1420-a**	**2.0-c**	...	**R**	**Q265**
	2 lks, 3¾ mi SE fm Kapowsin—in/out, Ohop cr to Kapowsin Lk & Puyallup Rv					
23-A	**Unnamed Lk**	**1680-a**	**1.5-c**	...	**R**	**Q265**
	5 mi SE fm Kapowsin—dr W'ly to Ohop cr & Kapowsin Lk to Puyallup Rv					
24-D	**Unnamed Lk**	**1700-a**	**1.3-c**	...	**R**	**Q265**
	5¼ mi SE fm Kapowsin—dr to lk in 23-A & Ohop cr to Kapowsin Lk					
28-F	**Unnamed Lk**	**1600-a**	**2.0-c**	...	**R**	**Q265**
	1 mi S fm Ohop—in/out, Twentyfive Mile cr to Ohop cr & Nisqually Rv					
			T 17 N—R 6 E			
20-B/C	**Unnamed Lk**	**1550-a**	**5.0-c**	...	**R**	**Q265**
	6¼ mi SE fm Electron—settling basin, fed by water div fm Puyallup Rv to Electron Res					
27-Q	**Unnamed Lk**	**1750-a**	**1.0-c**	...	**R**	**Q265**
	10¼ mi SE fm Kapowsin, in hwtrs Le Dout cr, dr NW'ly to Puyallup Rv					
30-Q	**OHOP CREEK PONDS (1)**.....	**1900-a**	**2.0-c**	...	**R**	**Q265**
	(2).....	**1900-a**	**2.5-c**	...	**R**	**Q265**
	7½ mi SE fm Kapowsin, in marshy area at head of Ohop cr, dr W'ly to Kapowsin Lk & Puyallup Rv—CT pl '55, '56					
			T 17 N—R 7 E			
10-J (RNP)	**Unnamed Lk**	**4800-a**	**0.9-c**	...	**R**	**Q161(R)**
	1¾ mi W fm Green Lk, on E side Florence Pk—dr via hwtrs Falls cr to Carbon Rv					
12-A/B (RNP)	**GREEN LK**	**2950-a**	**12.0-c**	**80-e**	**R**	**Q161(R)**
	2½ mi N fm Mowich Lk—in/out, Ranger cr to Carbon Rv—CT, MBS					
12-N (RNP)	**TOM LK**	**4350-a**	**0.8-c**	**sh**	**R**	**Q161(R)**
	1 mi SW fm Green Lk, in NW corner of RNP—dr to hwtrs Ranger cr & Carbon Rv—no fish					
14-J (RNP)	**EUNICE LK**	**5355-s**	**12.1-c**	**sh**	**R**	**Q161(R)**
	1¼ mi NW fm Mowich Lk, on S side Tolmie Pk—dr via Meadow cr to Mowich Rv—no fish					
25-B at outlet (RNP)	**MOWICH LK** ..... (Crater Lk)	**4929-s**	**122.6-c**	**190-m**	**R**	**Q161(R)**
	7½ mi NW fm Mt Rainier summit—dr via Crater cr to North Mowich Rv—lgst lk in RNP, very clear —EB, RB					
			T 17 N—R 8 E			
1-L/Ma (RNP)	**ADELAIDE LK** ..... (Annette Lk)	**4584-s**	**6.8-c**	**12-m**	**R**	**Q161(R)**
	9 mi N fm Mt Rainier, & 1300′ NE fm Oliver Lk—dr SE'ly to Wfk White Rv—RB—a warm lk—a 32 inch RB was taken here by net set in '59					
4-Ha (RNP)	**Unnamed Lk**	**4950-a**	**1.0-c**	**sh**	**R**	**Q161(R)**
	2300′ NE fm Wallace Pk. on NE side Chenuis Mtn—dr N'ly to Chenuis cr & Carbon Rv—no fish					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
10-NW¼a (RNP)	**CHENUIS LKS** (1)...	**5000-a**	**3.0-c**	...	**R**	**Q161(R)**
	(2)...	**5000-a**	**2.5-c**	...	**R**	**Q161(R)**
	(3)...	**5000-a**	**3.5-c**	...	**R**	**Q161(R)**
	3½ mi N fm Mt Rainier, on Chenuis Mtn—(1) is N'most, & (3) is S'most lks—separate outlets fm each lk dr NE'ly to Chenuis cr & Carbon Rv—MBS pl '60					
12a (RNP)	**MARJORIE LKS**	Orig name for Adelaide, Oliver & Marjorie Lks—see indiv lks				
12-C/Da (RNP)	**MARJORIE LK** ..... (Lower Marjorie Lk)	**4555-a**	**10.2-c**	**30-m**	**R**	**Q161(R)**
	Lies adj to E and fed by Oliver Lk—dr to Van Horn cr & Wfk White Rv—RB—rep 5 acres, RNP					
12-Da (RNP)	**OLIVER LK** ..... (Upper Marjorie Lk)	**4558-s**	**19.9-c**	**75-m**	**R**	**Q161(R)**
	8¾ mi N fm Mt Rainier summit, adj to W fm Marjorie Lk—dr to Marjorie Lk & Van Horn cr to Wfk White Rv—RB—rep 15.7 acres, RNP					
12-La (RNP)	**ETHEL LK**	**4287-s**	**30.9-c**	**70-m**	**R**	**Q161(R)**
	300′ NW fm James Lk—dr E'ly to Van Horn cr & Wfk White Rv—21 acres, rep RNP—CT, RB					
12-Qa (RNP)	**JAMES LK**	**4370-a**	**19.2-c**	**70-m**	**R**	**Q161(R)**
	8 mi N fm Mt Rainier summit—in/out, Van Horn cr to Wfk White Rv—very clear water—10.5 acres rep. RNP—CT, RB & Kamloops trout					
14-Ga (RNP)	**Unnamed Lks** (1)....	**5800-a**	**1.5-c**	**sh**	**R**	**Q161(R)**
	(2)....	**5800-a**	**2.0-c**	**sh**	**R**	**Q161(R)**
	2 lks, close together, 3300′ NE fm Crescent Lk, on SE end of Chenuis Mtn—Spukwush cr to Carbon Rv dr—no fish					
14-Ka (RNP)	**Unnamed Lk**	**5750-a**	**1.5-c**	**sh**	**R**	**Q161(R)**
	2700′ E fm Crescent Lk—dr to Spukwush cr & Carbon Rv—no fish					
14-Na (RNP)	**CRESCENT LK**	**5542-s**	**23.0-c**	**30-c**	**R**	**Q161(R)**
	7 mi N fm Mt Rainier summit, on N side Crescent Mtn—dr to Spukwush cr & Carbon Rv—10 acres rep, RNP—no fish					
18-P/Qa (RNP)	**Unnamed Lk**	**4550-a**	**1.5-c**	...	**R**	**Q161(R)**
	1 mi NE fm Mowich Lk, on NE side Castle Pk—in/out, Doe cr to Ipsut cr & Carbon Rv—no fish					
19-Aa (RNP)	**Unnamed Lks** (1)....	**5350-a**	**3.5-c**	...	**R**	**Q161(R)**
	(2)....	**5350-a**	**1.0-c**	...	**R**	**Q161(R)**
	2 lks, 500′ apart, 1½ mi NE fm Mowich Lk, on NW side of Mother Mtn—dr N'ly to Doe cr & Carbon Rv—no fish					
19-La (RNP)	**Unnamed Lk**	**5000-a**	**2.5-c**	...	**R**	**Q161(R)**
	3200′ NE fm Mowich Lk, nr SW end of Mother Mtn—glacial fed—dr via hwtrs Doe cr to Carbon Rv—no fish					
23-SW¼a (RNP)	**ELYSIAN FIELDS LKS**	**5700-a**	**20.0-e**	**sh**	**R**	**Q161(R)**
	6 mi N fm Mt Rainier summit—at least 20 sm lks & ponds in Elysian Fields flats, lgst abt 5 acres—dr via Dick cr to Moraine cr & Carbon Rv—no fish					
25-Da (RNP)	**Unnamed Lk**	**6250-a**	**1.5-c**	**sh**	**R**	**Q161(R)**
	1¼ mi N fm Mystic Lk, in Vernal Park area—dr E'ly to Wfk White Rv—no fish					
32-Ra (RNP)	**Unnamed Lk**	**6600-a**	**1.0-c**	**sh**	**R**	**Q161(R)**
	5 mi NW fm Mt Rainier summit, at foot of Flett glacier—dr to Spray cr & Mowich Rv—no fish					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
35-J/Ka (RNP)	**MYSTIC LK**	**5700-a**	**7.0-c**	**30-e**	**R**	**Q161(R)**
	4¼ mi N fm Mt Rainier summit—dr to hwtrs Wfk White Rv—EB, CT, & RB rep					
	T 17 N — R 9 E					
3-Da (RNP)	**Unnamed Lk**	**4965-a**	**2.5-c**	**sh**	**R**	**Q161(R)**
	800′ NW fm Eleanor Lk—dr E'ly to Eleanor cr & White Rv—no fish					
3-E/Fa (RNP)	**ELEANOR LK**	**4960-s**	**19.6-c**	**40-e**	**R**	**Q161(R)**
	10¾ mi NE fm Mt Rainier summit, on E side Scarface Mtn—dr via Eleanor cr to White Rv—RNP rep 10 acres—Kamloops RB pl '58					
10-Fa (RNP)	**Unnamed Lk**	**4950-a**	**1.0-c**	**sh**	**R**	**Q161(R)**
	1 mi S fm Eleanor Lk—dr E'ly to Huckleberry cr & White Rv					
12-L/Pa (RNP)	**BURNT PARK LKS—Lower**	**5500-a**	**6.0-c**	**sh**	**R**	**Q161(R)**
	Lies abt 1 mi N fm The Palisades—fed by upper lk—outlet, Ada cr to White Rv—no fish					
13-Ca (RNP)	**BURNT PARK LKS—Upper**	**5850-a**	**1.0-c**	**sh**	**R**	**Q161(R)**
	1900′ S fm lower Burnt Park Lk—dr to lower lk & Ada cr to White Rv—no fish					
13-Ga (RNP)	**Unnamed Lk**	**5750-a**	**3.0-c**	**sh**	**R**	**Q161(R)**
	Lies on N side of The Palisades—hwtrs Lost cr to White Rv dr—no fish					
13-Ra (RNP)	**Unnamed Lk**	**6500-a**	**1.0-c**	**sh**	**R**	**Q161(R)**
	3700′ N fm Hidden Lk—dr to Lost cr & White Rv—no fish					
14-J/Ra (RNP)	**GREEN PARK LKS No. 1**	**5400-s**	**12.0-c**	**25-e**	**R**	**Q161(R)**
	4¾ mi NE fm Mt Rainier summit—N'most of the Green Park Lks—hwtrs Josephine cr to White Rv dr—CT					
21-Ja (RNP)	**LOST LK**	**6050-a**	**1.0-e**	**sh**	**R**	**Q161(R)**
	3600′ NW fm Forest Lk—dr N'ly to Huckleberry cr & White Rv—EB					
23-Aa (RNP)	**GREEN PARK LKS No. 2**	**5852-s**	**4.0-c**	**sh**	**R**	**Q161(R)**
	1900′ S fm Green Park Lk No. 1, & 4500′ W fm Hidden Lk—dr N'ly to Josephine cr & White Rv—no fish					
24-Ka (RNP)	**Unnamed Lk**	**6500-a**	**2.5-c**	**sh**	**R**	**Q161(R)**
	1600′ W fm Hidden Lk—dr N'ly to Josephine cr & White Rv—nearly dries in summer—no fish					
26-Aa (RNP)	**Unnamed Lk**	**5700-a**	**1.0-c**	**sh**	**R**	**Q161(R)**
	In Huckleberry Park area, 1¼ mi NE fm Yakima Park—dr NW'ly in hwtrs Huckleberry cr to White Rv—no fish					
26-Ha (RNP)	**Unnamed Lk**	**5950-a**	**1.0-e**	**sh**	**R**	**Q161(R)**
	1⅛ mi W fm Clover Lk, in Huckleberry Park area—dr to Prospector cr & White Rv—no fish					
26-La (RNP)	**Unnamed Lk**	**6100-a**	**1.5-c**	**sh**	**R**	**Q161(R)**
	¾ mi N fm Yakima Park, in hwtrs Huckleberry cr, dr to White Rv—no fish					
27-Ca (RNP)	**FOREST LK**	**5669-s**	**2.0-c**	**sh**	**R**	**Q161(R)**
	2 mi E fm Skyscraper Mtn, in hwtrs Huckleberry cr, dr to White Rv—CT pl '56, '57—rep no fish '60					

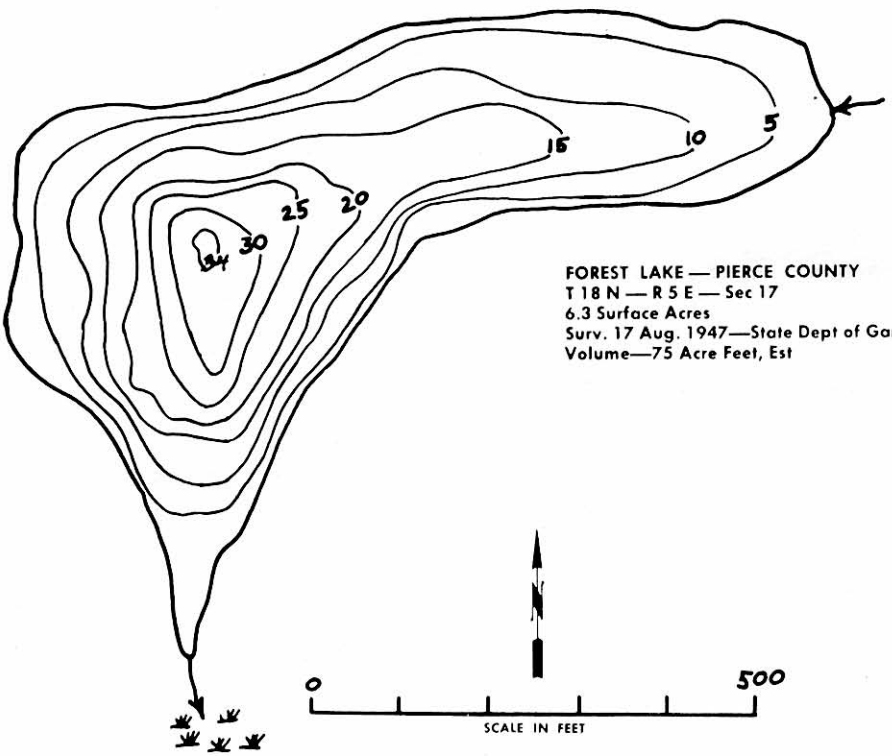
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
33-Aa (RNP)	**FROZEN LK (RES)** ..	**6750-a**	**2.5-c**	**18-r**	**R, PS**	**Q161(R)**
	¾ mi W fm Yakima Park R.S.—water supply for Yakima Park Rec area—dr SE'ly to Inter Fork, White Rv—stg cap 64 a.f. (5.6 acres)—National Park Service WR Cert 6386					
34-L/Ma (RNP)	**SHADOW LK**	**6200-s**	**3.0-c**	**15-e**	**R**	**Q161(R)**
	6¼ mi NE fm Mt Rainier summit, & 2400′ SW fm Yakima Park R.S.—dr S'ly to hwtrs Inter Fork, White Rv—RB for public obs only					
		T 17 N — R 10 E				
5-Ma (RNP)	**Unnamed Lk**	**5650-a**	**2.0-c**	**sh**	**R**	**Q161(R)**
	1¾ mi W fm Silver Creek R.S.—outlet, Buck cr to White Rv—no fish					
8-B/Ca (RNP)	**Unnamed Lk**	**5017-s**	**2.5-c**	**sh**	**R**	**Q161(R)**
	1½ mi SW fm Silver Creek R.S.—dr E'ly to White Rv—no fish					
13-B/C	**O'MALLEY LK**	**2900-a**	**1.0-r**	**9-r**	**R**	**FS-118**
	Lies abt 1½ mi W fm Norse Pk—in/out, Silver cr to White Rv—CT pl '57—rep as given					
16-Aa (RNP)	**BARNETT LK**	**2900-a**	**sm**	...	**R**	**Q161(R)**
	A bvr dam lk, on W side White Rv, 2 mi S fm Silver Creek R.S.—dr to White Rv					
17-E/Ma (RNP)	**BEAR PARK LK**..... (Bear Lk)	**5405-s**	**4.0-c**	**20-e**	**R**	**Q161(R)**
	11½ mi NE fm Mt Rainier summit, in Bear Park area—dr NE'ly to White Rv—CT, RB rep (CT pl '54)					
18-La (RNP)	**PALISADES LKS—Lower**	**5500-a**	**4.0-c**	**40+e**	**R**	**Q161(R)**
	Lies 1200′ N fm Upper Palisades Lk—fed by upper lk—dr to hwtrs Lost cr & White Rv—EB					
18-Ma (RNP)	**Unnamed Lk**	**5450-a**	**1.5-c**	**12-e**	**R**	**Q161(R)**
	Lies abt 600′ W fm Lower Palisades Lk in outlet str—hwtrs Lost cr to White Rv dr—EB					
18-Pa (RNP)	**PALISADES LKS—Upper**	**5805-s**	**4.0-c**	**30-e**	**R**	**Q161(R)**
	3200′ N fm Hidden Lk, at E end of The Palisades—dr to lower lk in hwtrs Lost cr to White Rv—RB					
19-La (RNP)	**Unnamed Lks** (1)....	**5700-a**	**1.5-c**	**sh**	**R**	**Q161(R)**
	(2)....	**5700-a**	**1.2-c**	**sh**	**R**	**Q161(R)**
	2 sm lks, close together, 900′ E fm Hidden Lk—separate outlets to Sunrise cr & White Rv—(1) has EB					
19-Ma (RNP)	**HIDDEN LK**	**5926-s**	**7.0-c**	**19-r**	**R**	**Q161(R)**
	3½ mi NW fm White River Entrance R.S., & 1 mi N fm Clover Lk—dr to Sunrise cr & White Rv —EB, RB					
19-Pa (RNP)	**Unnamed Lk**	**5500-a**	**2.0-c**	**sh**	**R**	**Q161(R)**
	2500′ N fm Clover Lk—dr E'ly to Sunrise cr & White Rv—no fish					
23-J	**Unnamed Lk**	**6000-e**	**1.0-e**	...	**R**	**FS-118**
	5 mi N fm Chinook Pass, on Crystal Mtn—dr E'ly to hwtrs Silver cr & White Rv					
25-N	**Unnamed Lk**	**5700-e**	**1.0-e**	...	**R**	**FS-118**
	3¾ mi N fm Chinook Pass, & 1100′ NE fm Elizabeth Lk—dr NE'ly to hwtrs Silver cr & White Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
30-E/Fa (RNP)	**CLOVER LK**	**5728-s**	**9.0-c**	**40+r**	**R**	**Q161(R)**
	Lies in White River Park, 9½ mi NE fm Mt Rainier summit—dr to hwtrs Sunrise cr & White Rv—EB, CT, RB					
30-Qa (RNP)	**Unnamed Lk**	**5600-a**	**1.0-c**	**sh**	**R**	**Q161(R)**
	3000′ SE fm Clover Lk, on NW side Sunrise Ridge—dr N'ly to Sunrise cr & White Rv—no fish					
31-Ca (RNP)	**SUNRISE LK**	**5800-a**	**4.0-c**	**25-e**	**R**	**Q161(R)**
	1 mi E fm Dege Pk, on N side Sunrise Ridge—lies at head of Sunrise cr, dr to White Rv—EB, CT, RB					
35-36	**MINERS LKS**	See Elizabeth, Campbell, & Henskin Lks — this group known as Miners Lks—CT pl '51, '55, & '56				
35-A	**ELIZABETH LK**	**5900-a**	**4.0-c**	**20-r**	**R**	**FS-118**
	3½ mi N fm Chinook Pass, & 1¼ mi W fm Pick-handle Pt—dr to hwtrs Silver cr & White Rv—CT					
35-Na (RNP)	**LOWER CRYSTAL LK**	**5550-a**	**1.5-c**	**20-r**	**R**	**Q161(R)**
	1800′ NW fm Crystal Lk—dr via Limpid cr to White Rv—CT pl '33					
36-C	**HENSKIN LK—Lower**	**5500-a**	**3.5-c**	**15-r**	**R**	**FS-118**
	3½ mi NE fm Chinook Pass—lower of 2 lks—dr to hwtrs Silver cr & White Rv—CT pl '53, '56					
36-E/F	**CAMPBELL LK**	**5500-a**	**3.5-c**	...	**R**	**FS-118**
	3¼ mi NE fm Chinook Pass, & 700′ SW fm Lower Henskin Lk—dr to Lower Henskin Lk & Silver cr to White Rv—CT pl '53					
36-F	**HENSKIN LK—Upper**	**5600-a**	**2.0-e**	...	**R**	**FS-118**
	Lies abt 800′ S fm Lower Henskin Lk—dr to lower lk & Silver cr to White Rv—CT pl '53, '56					
	T 17 N — R 11 E					
4-E/F	**Unnamed Lk**	**5500-e**	**1.5-c**	**sh**	**R**	**FS-118**
	2½ mi W fm Crow Creek Lk, on W side Cascade Crest—dr to hwtrs Greenwater Rv					
7-P	**GOAT LK**	**5500-a**	**3.0-c**	**7-r**	**R**	**FS-118**
	(Broadhead Lk) 7⅓ mi N fm Chinook Pass, & 1 mi N fm Norse Pk—dr to hwtrs Goat cr & White Rv—CT pl '57					
20	**BASIN LK**	See Yakima County (In Vol. II)				
	T 18 N — R 1 E					
2-K/Q	**SAWMILL LK**	**310-a**	**3.3-c**	**sh**	**R**	**Q2-D**
	(Grassy Lk) Int lk, on Ft Lewis Mil Res—1¾ mi S fm Dupont—Nisqually Rv dr					
12-A	**SHANNON MARSH**					
	(1)	**310-a**	**3.7-c**	**12-r**	**R**	**Q2-C**
	(2 & 3)	**310-a**	**1.5-c**	...	**R**	**Q2-C**
	(Shannon Lks) 3 ponds, on Ft Lewis Mil Res—1½ mi SW fm Memorial Sports Stadium—dr to Puget Sound					
14-Q	**BOWMAN LK**	**300-a**	**2.4-c**	**8-e**	**R**	**Q2-D**
	(Sawman Lk) 3400′ NW fm Nisqually Lk, on Ft Lewis Mil Res—dr to Nisqually Rv—RB pl '55					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
24-M/N	**NISQUALLY LK**	**229-s**	**98.5-c**	**6-m**	**R**	**Q2-D**
	4¼ mi NW fm Roy, on Ft Lewis Mil Res—inlet is diversion fm Muck cr—dr to Nisqually Rv—varies 40 to 100 acres—RB					
25-E	**FARNSWORTH LK** ..	**230-a**	**7.4-c**	**sh**	**R**	**Q2-D**
	4 mi W fm Roy—marshy lk, on Ft Lewis Mil Res—fed by div fm Muck cr—dr to Nisqually Lk & Nisqually Rv—becomes part of Nisqually Lk in h/w periods					
35-A	**Unnamed Lk**	**230-a**	**1.5-c**	...	**R**	**Q2-D**
	¾ mi S fm Farnsworth Lk, on Ft Lewis Mil Res—Nisqually Rv dr					
		T 18 N — R 2 E				
1-B/C	**CRANE LK**	**350-a**	**30.0-c**	**sh**	**R**	**Q97**
	2¼ mi SW fm Spanaway Lk—"U" shaped marshy area only—dr to Puget Sound—lies on Ft Lewis Mil Res—no fish					
1-E	**Intermittent Lk**	**340-a**	**1.5-c**	**sh**	**R**	**Q2-C**
	400′ N fm Bill Lk, on Ft Lewis Mil Res—Murray cr to American Lk dr					
1-M	**BILL LK**	**340-a**	**2.4-c**	**sh**	**R**	**Q2-C**
	Int lk, 2¾ mi SE fm Madigan General Hospital, on Ft Lewis Mil Res—Murray cr to American Lk dr—no fish					
2-G	**ELIAS LK**	**310-a**	**2.2-c**	**sh**	**R**	**Q2-C**
	Int lk, 2 mi SE fm Madigan General Hospital, on Ft Lewis Mil Res—Murray cr to American Lk dr—no fish					
6-K/L	**WRIGHT MARSH** ...	**310-a**	**12.0-c**	**20-r**	**R**	**Q2-C**
	¾ mi S fm Memorial Sports Stadium, on Ft Lewis Mil Res—Puget Sound dr—no fish					
11-B	**DE BALON LK**.....	**310-a**	**1.4-c**	**sh**	**R**	**Q2-C**
	(Lake De Balon) 2¾ mi S fm Madigan General Hospital, on Ft Lewis Mil Res—dr via Murray cr to American Lk—no fish					
11-B/C	**SAUL LK**	**310-a**	**6.8-c**	**sh**	**R**	**Q2-C**
	Int lk, 2¾ mi S fm Madigan General Hospital, on Ft Lewis Mil Res—Murray cr to American Lk dr—no fish					
23-F	**Intermittent Lk**	**320-a**	**5.2-c**	**sh**	**R**	**Q2-C**
	900′ W fm Shaver Lk, on Ft Lewis Mil Res—seeps to Muck cr & Nisqually Rv					
23-K	**SHAVER LK**	**320-a**	**5.6-c**	**sh**	**R**	**Q2-C**
	2½ mi NE fm Roy, on Ft Lewis Mil Res—16 acres, incl marshy area—in/out, Muck cr to Nisqually Rv—marshy lk					
23-M/N	**Intermittent Lk**	**315-a**	**8.4-c**	**sh**	**R**	**Q2-C**
	1700′ SW fm Shaver Lk, on Ft Lewis Mil Res—seeps to Muck cr & Nisqually Rv					
26-B/C	**DAILMAN LK**	**320-a**	**29.7-c**	**sh**	**R**	**Q2-C**
	(Dallman Lk) 1¾ mi NE fm Roy, on Ft Lewis Mil Res—marshy lk—dr to Muck cr & Nisqually Rv					
26-L/M	**HAMILTON LK**	**310-a**	**4.3-c**	**sh**	**R**	**Q2-C**
	1½ mi NE fm Roy, on Ft Lewis Mil Res—dr via Muck cr to Nisqually Rv—variable, marshy shoreline					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
27-SE¼ at outlet	**CHAMBERS LK**	**315-a**	**80.0-e**	**sh**	**R**	**Q2-C**
	1 mi NE fm Roy, on Ft Lewis Mil Res—formed by dam in Muck cr—marshy lk, dr to Nisqually Rv—CT, P					
33-A/H	**BRANDENBURG MARSH**	**300-a**	**35.0-a**	**sh**	**R**	**Q2-C**
	Int lk, ¼ mi NW fm Roy, mostly on Ft Lewis Mil Res—in/out, Muck cr to Nisqually Rv—CT					
33-B	**BRANDENBURG LK.**	**300-a**	**4.0-c**	**sh**	**R**	**Q2-C**
	½ mi NW fm Roy, on Ft Lewis Mil Res—dr to Muck cr & Nisqually Rv—no fish					
34-B/C	**MUCK LK** ..... (Roy Lk)	**310-a**	**25.7-c**	...	**R**	**Q2-C**
	½ mi NE fm Roy—marshy shoreline—priv lk—in/out, Muck cr to Nisqually Rv—RB pl '41					
34-D	**KOSIR RES**	**320-a**	**15.0-e**	**10-r**	**R**	**Q2-C**
	½ mi N fm Roy—art res built in Halvorson Marsh—dr to Muck cr & Nisqually Rv—WR Cert 7630					
	T 18 N — R 5 E					
6-H	**STATE SOLDIERS HOME POND** ..... (Soldiers Pond)	**220-a**	**2.0-c**	...	**R**	**Q145-D**
	700′ S fm State Soldiers Home (S fm Orting)—dr via Lawrence cr to Puyallup Rv—RB					
6-L	**Unnamed Lk**	**440-a**	**1.0-c**	...	**R**	**Q145-D**
	Lies 4000′ SW fm State Soldiers Home (nr Orting)—dr N'ly to Puyallup Rv					
17-A/H	**FOREST LK**	**520-a**	**6.3-c**	**34-s**	**R**	**Q145-D**
	3⅓ mi S fm Orting—dr to Puyallup Rv—RB pl '52					
18-N	**Unnamed Lk**	**760-a**	**1.0-c**	...	**R**	**Q145-D**
	4¼ mi S fm Orting—Puyallup Rv dr					
23-J	**Unnamed Lk**	**950-a**	**4.5-c**	...	**R**	**Q145-D**
	5¾ mi SE fm Orting, in hwtrs Fox cr, dr SW'ly to Puyallup Rv					
30-M/N	**MORGAN LK** ..... (Trout Lk)	**688-s**	**23.0-c**	...	**R**	**Q145-D**
	6 mi S fm Orting—priv lk—dr E'ly to Kapowsin cr & Puyallup Rv					
	T 18 N — R 6 E					
17-B/G	**Unnamed Lk**	**1600-a**	**5.0-c**	...	**R**	**Q145-C**
	2 mi S fm Carbonado—narrow lk, 1200′ long, in Lily cr, dr to Carbon Rv					
	T 18 N — R 7 E					
14-J	**PITCHER MTN LK..** (South Prairie Lk)	**4650-a**	**7.0-c**	...	**R**	**Q256**
	1⅔ mi W fm Summit Lk, at head of an E'ly hwtr Sfk South Frairie cr—lies on NW side of Pitcher Mtn—Carbon Rv dr—CT pl '21					
21-D	**Unnamed Lks** (1)....	**3900-a**	**1.5-c**	...	**R**	**Q256**
	(2)....	**3900-a**	**1.0-c**	...	**R**	**Q256**
	2¼ mi NW fm Old Baldy Mtn summit, on Carbon Ridge—2 lks, close together & sm pond nearby—dr N'ly to Sfk South Prairie cr & Carbon Rv					
21-N/P	**Unnamed Lk**	**3750-a**	**2.5-c**	...	**R**	**Q256**
	1⅔ mi NW fm Old Baldy Mtn summit—1 of 3 lks in a group—dr to a SW'ly hwtrs of Sfk South Prairie cr & Carbon Rv					

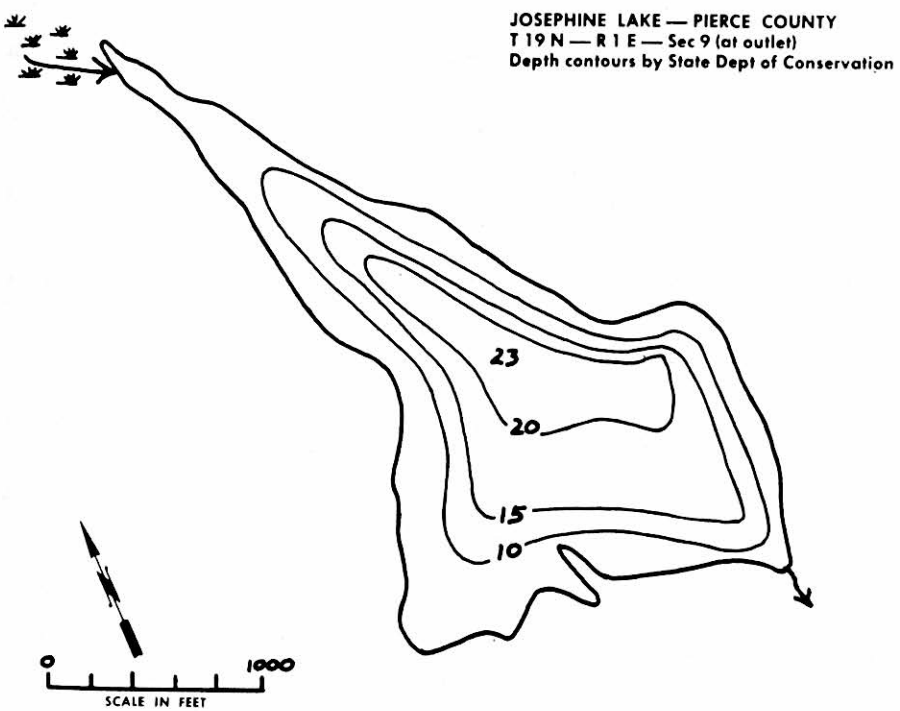
Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
22-J	**Unnamed Lk**	**3860-a**	**1.5-c**	...	**R**	**Q256**
	4500′ N fm Old Baldy Mtn summit, on N side Carbon Ridge—dr to a SE'ly hwtrs of Sfk South Prairie cr & Carbon Rv					
23-B/C	**Unnamed Lk**	**3600-a**	**2.0-c**	...	**R**	**Q256**
	1½ mi NE fm Old Baldy Mtn summit—narrow lk, 800′ long—dr via hwtrs Sfk South Prairie cr to Carbon Rv					
25-C/D	**SURPRISE LK**	**4450-a**	**10.0-c**	...	**R**	**Q256**
	1¼ mi S fm Enumclaw, & 1½ mi E fm Old Baldy Mtn—lies on SE side Carbon Ridge—has sm island —dr to Cayada cr & Carbon Rv—RB pl '54					
27-E	**Unnamed Lk**	**4400-a**	**2.0-c**	...	**R**	**Q256**
	4000′ W fm Old Baldy Mtn summit, on N side of SW end Carbon Ridge—dr to hwtrs Sfk South Prairie cr & Carbon Rv					
28-D	**Unnamed Lk**	**4070-a**	**3.0-c**	...	**R**	**Q256**
	1¾ mi W fm Old Baldy Mtn summit—upper of 3 lks at head of a SW'ly hwtrs Sfk South Prairie cr					



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 18 N — R 8 E			
5-P/Qa	**LYLE LK**	**4150-a**	**9.0-c**	**"deep"**	**R**	**Q256**
	4000′ E fm Cedar Lk, at head of Lyle cr, dr N'ly to Clearwater Rv—old records rep depth 70′—not verified					
6-K/Qa	**CEDAR LK**	**4200-a**	**36.3-c**	**78-r**	**R**	**Q256**
	11½ mi SE fm Enumclaw—dr via Canyon cr to White Rv—has sm island—EB					
6-Ra	**Unnamed Lk**	**4400-a**	**2.0-c**	...	**R**	**Q256**
	800′ SE fm Cedar Lk—dr N'ly to Cedar Lk outlet (Canyon cr) & White Rv					
7-Ba	**CELERY MEADOW LK**	**4700-a**	**0.8-c**	...	**R**	**Q256**
	1800′ S fm Cedar Lk—dr to Cedar Lk & White Rv					
7-Ga	**Unnamed Lk**	**4700-a**	**2.0-c**	...	**R**	**Q256**
	3000′ S fm Cedar Lk—fed by lk in 7-K—dr E'ly to Lily cr & Clearwater Rv					
7-Ka	**Unnamed Lk**	**4840-a**	**1.0-c**	...	**R**	**Q256**
	3600′ S fm Cedar Lk—dr to lk in 7-G & to Lily cr & Clearwater Rv					
17-Q/Ra	**LILY LK**	**4080-a**	**10.0-c**	...	**R**	**Q256**
	3200′ E fm Summit Lk, at head of Lily cr, dr to Clearwater Rv—has sm island—aerials indicate abt 3.5 acres—old records say abt 75′ deep—not verified					
18-B/Ga	**COUNDLY LK**	**4150-a**	**16.0-c**	**82-r**	**R**	**Q256**
	3300′ NW fm Summit Lk, at head of Efk South Prairie cr, on W side Rooster Comb Mtn—Carbon Rv dr—sometimes called Townsley Lk					
19-Aa	**SUMMIT LK**	**5440-a**	**24.9-c**	**155-r**	**R**	**Q256**
	13½ mi SE fm Enumclaw, & 3300′ SE fm Coundly Lk—rep to be an old crater—Cayada cr to Carbon Rv dr—CT, EB					
20-Ka	**TWIN LKS**	**4800-a**	**2.3-c**	**5-r**	**R**	**Q256**
	2 lks, 3700′ SE fm Summit Lk—upper lk ¼ acre—dr SW'ly ¾ mi to Coplay Lk & via Cayada cr to Carbon Rv—outlet drops through narrow rock gorge					
30-Aa	**COPLAY LK**	**4100-a**	**19.8-c**	...	**R**	**Q256**
	4500′ S fm Summit Lk, in hwtrs Cayada cr, dr to Carbon Rv					
30-Ka	**EAST LK**	**4000-a**	**4.0-c**	**30-r**	**R**	**Q256**
	2500′ S fm Coplay Lk, on N side Cayada Mtn—dr NW'ly to hwtrs Cayada cr & Carbon Rv					
			T 18 N — R 9 E			
28-Ra	**MULE LK**	**4600-a**	**2.5-c**	**20-r**	**R**	**Q249**
	10 mi S fm Greenwater, at head of Mule cr, dr to Wfk White Rv—very clear water—CT pl '51, '57—EB					
33-Ha	**LONESOME LK**	**4860-a**	**12.0-c**	**"deep"**	**R**	**Q249**
	10½ mi S fm Greenwater, & 1800′ S fm Mule Lk—dr via Mule Lk to Wfk White Rv—EB rep—CT pl '51, '57					
34-La	**Unnamed Lk**	**4820-a**	**1.5-c**	...	**R**	**Q249**
	3000′ SE fm Lonesome Lk, in hwtrs Eleanor cr, dr to White Rv					

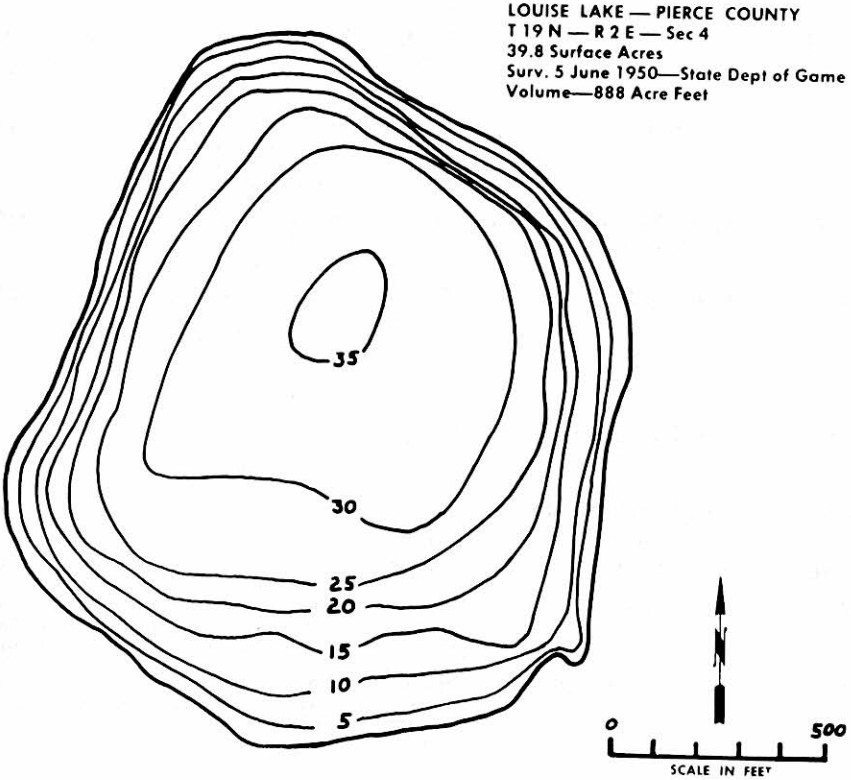
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 18 N — R 10 E				
4-C/Da	**DALLES LK** (1).....	4550-a	2.5-c	...	R	Q249
	(2).....	4550-a	0.8-e	...	R	Q249
	(The Dalles Lks)	2 lks, 800′ apart, 7 mi SE fm Greenwater, at N end of Dalles Ridge—Lightning cr to White Rv dr—RB, CT				
13-E	**GEORGE LK**	5470-a	1.6-c	...	R	FS-109
		26 mi SE fm Enumclaw, on N side Noble Knob (Mtn)—dr via George cr to Greenwater Rv—CT, RB				
13-R	**Unnamed Lk**	5220-a	1.0-c	...	R	FS-109
		4300′ SE fm Noble Knob, & 4300′ SW fm Lost Lk—Lost cr to Greenwater Rv dr—E'most of 3 lks				
14-G/K	**Unnamed Lk**	4970-a	3.0-c	...	R	FS-109
		1600′ W fm Noble Knob, & 2200′ SW fm George Lk—dr via Twentyeight Mile cr to Greenwater Rv				
24-B	**Unnamed Lks** (1)....	5250-a	1.4-c	sh	R	FS-109
	(2)....	5220-a	1.9-c	sh	R	FS-109
		(1) lies 3400′ SE fm Noble Knob—(2) lies 800′ SE fm (1)—these are W'most of 3 lks—dr N'ly to Lost Lk & Greenwater Rv—data fm '60 USGS surv				
		T 18 N — R 11 E				
7-Q	**QUINN LK**	3880-a	1.4-c	...	R	FS-109
	(Quall Lk)	2000′ N (below) Lost Lk—dr to Lost cr & Greenwater Rv—RB rep '56				
16-SW¼	**ECHO LK**	3819-s	61.4-c	...	R	FS-109
		29 mi SE fm Enumclaw, & 3¾ mi SW fm Naches Pass—in/out, upper Greenwater Rv to White Rv—acreage incl 5.6 acre marsh at inlet end—CT pl '41				
18-G/K	**LOST LK**	3985-s	25.7-c	...	R	FS-109
		27 mi SE fm Enumclaw, & 2½ mi N fm Corral Pass—in/out, Lost cr to Greenwater Rv—EB—RB pl '52				
20-J	**Unnamed Lk**	3915-s	1.1-c	...	R	FS-109
		Lies 3100′ SW fm Echo Lk, in upper Greenwater Rv—dr to Echo Lk				
32-C/D	**HIDDEN LK**	4187-s	2.3-c	...	R	FS-109
		1 mi E fm Corral Pass, & 2 mi S fm Echo Lk—dr via hwtrs Greenwater Rv to White Rv—data fm late USGS survey—FS-109 shows abt 12 acres				
		T 19 N — R 1 E				
4-N½	**FLORENCE LK**	197-s	66.5-c	36-r	R	Q2-B
		On Anderson Island, lower Puget Sound—dr 1100′ S to Josephine Lk & Nisqually Reach—priv lk—SR				
8-C	**Unnamed Lk**	20-a	0.9-c	...	R	Q2-B
		On Anderson Island—dr S'ly abt 2600′ to Ora Bay, Nisqually Reach				
8-G/H	**ANDERSON ISLAND POTHOLE (RES)**	10-e	2.8-c	sh	R	Q2-B
		Lies at head of East Ora Bay, just abv TW—formed by dam on sm str—dr to Nisqually Reach—no fish				

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
9-NE¼ at outlet	**JOSEPHINE LK**	**196-s**	**72.5-c**	**23-m**	**R**	**Q2-B**
	Lies on E side of Anderson Island—fed by Florence Lk, & dr to Nisqually Reach, Puget Sound—B, SR					
25-R at outlet	**SEQUALITCHEW LK** ..... (Sequalichew Lk)	**206-s**	**80.9-c**	**17-s**	**R**	**Q2-C**
	1½ mi NE fm Dupont, on Ft Lewis Mil Res—dr via Sequallitchew cr through Edmond Marsh to Puget Sound—SS—(Surv at 94 acres in '49)					
26-P	**POND LK**	**220-a**	**1.1-c**	...	**R**	**Q2-D**
	N'most of 4 lks ¾ mi W fm Dupont—Nisqually Reach dr					
27-K	**OLD FORT LK**.....	**153-s**	**14.6-c**	**sh**	**R**	**Q2-D**
	1½ mi W fm Dupont, in a kettle depression—Nisqually Reach dr—no fish					
34-G	**HODGE LK**	**195-a**	**4.0-c**	**sh**	**R**	**Q2-D**
	1½ mi SW fm Dupont, on Ft Lewis Mil Res—Nisqually Reach dr					
34-J	**Unnamed Lk**	**210-a**	**1.2-c**	...	**R**	**Q2-D**
	1300′ E fm Hodge Lk, on Ft Lewis Mil Res—Nisqually Reach dr					



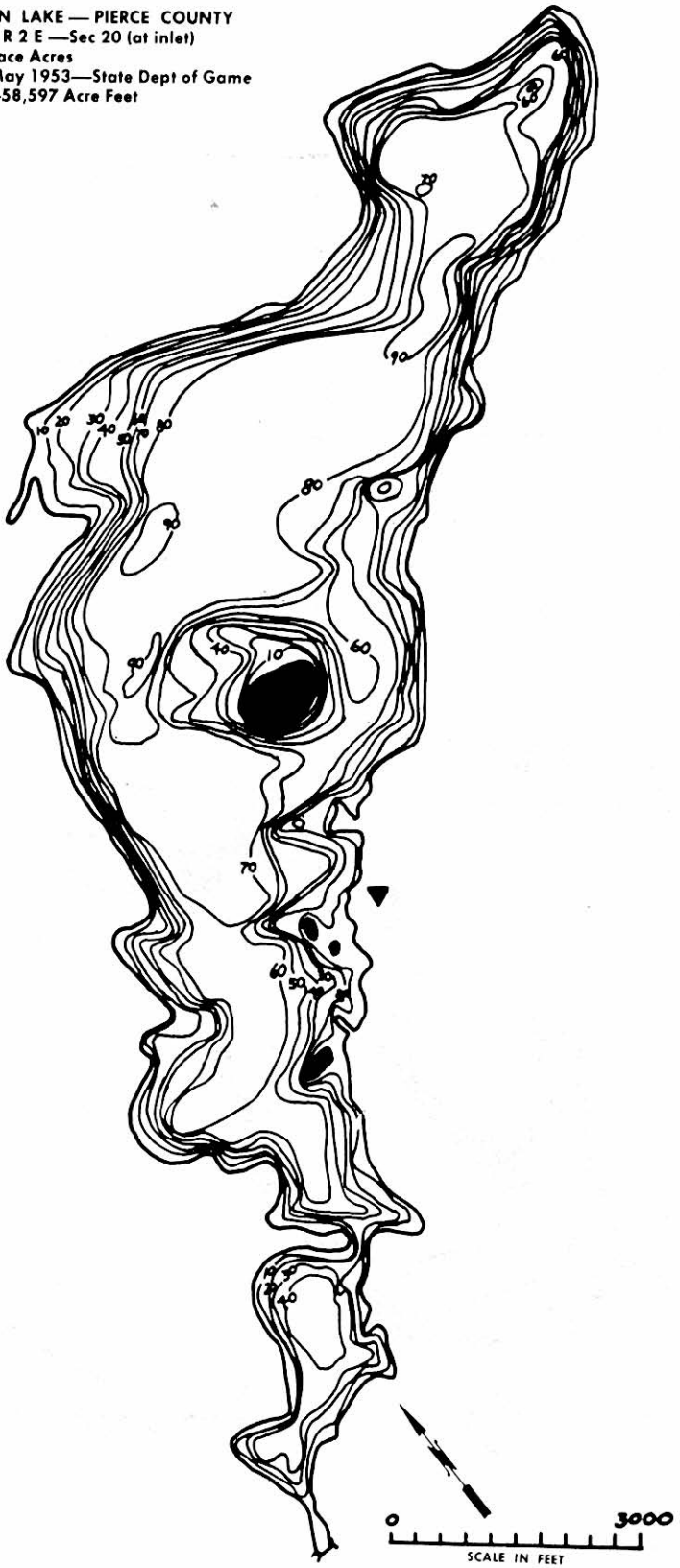
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
35-C	**STRICKLAND LK** ...	220-a	4.6-c	sh	R	Q2-D
	Lgst of 4 lks ¾ mi W fm Dupont—marshy lk, varies in size—Nisqually Reach dr					
35-C	**GRANT LK**	220-a	1.5-c	sh	R	Q2-D
	600′ S fm Strickland Lk—1 of 4 lks, ¾ mi W fm Dupont—Nisqually Reach dr					
35-C	**Intermittent Lk**	210-a	1.4-c	sh	R	Q2-D
	200′ W fm Grant Lk, & ¾ mi W fm Dupont—Nisqually Reach dr					
36-D	**SELLERS LK**	210-a	4.3-c	sh	R	Q2-D
	Int lk at Dupont—Nisqually Reach dr—no fish					
36-F	**HANNA LK**	260-a	...	...	...	Q2-C
	Formerly loc nr main entrance on Ft Lewis Mil Res—no longer exists—filled in					
		T 19 N — R 2 E				
1-G	**PERKINS LK**	270-a	1.5-c	...	R	Q97
	½ mi N fm Lakeview—dr to Steilacoom Lk & Puget Sound					
2-R	**BARLOW GRAVEL PIT** ..... (Barlow Pond)	250-a	3.1-c	20-e	R	Q2-A
	2700′ E fm Clover Park High School—varies to abt 5 acres—Clover cr to Puget Sound dr—RB					
4-E/M	**LOUISE LK** ..... (Balch Lk)	230-a	39.1-c	35-s	R	Q2-A
	1½ mi SE fm Steilacoom, in a 50′ depression—seeps to Puget Sound—access by county road—RB					
4-Q	**BOYLES LK**	230-a	2.8-c	sh	R	Q2-A
	2000′ SE fm Louise Lk—lies in a 70′ depression—seeps to Puget Sound					
9-E/F	**CARP LK**	240-a	11.0-c	sh	R	Q2-A
	½ mi N fm American Lk, & 2 mi SE fm Steilacoom—varies 7 to abt 11 acres—Puget Sound dr					
10-E½	**GRAVELLY LK**	220-s	147.8-c	65-r	R	Q2-A
	½ mi NW fm Ponders, bet American & Steilacoom Lks—seeps to Puget Sound—RB, SR—surr by priv residences					
10-D	**LOST LK**	230-a	1.5-c	...	R	Q2-A
	½ mi W fm N end of Gravelly Lk—Chambers cr to Puget Sound dr					
12-M/N	**Unnamed Lk**	280-a	1.3-c	sh	R	Q2-A
	¾ mi NE fm Ponders, adj to McChord AFB entrance road—Clover cr to Steilacoom Lk dr					
14-A/H	**MILBURN LK**	280-a	7.1-c	sh	R	Q2-A
	⅔ mi SE fm Ponders, on McChord AFB—marshy lk, dr to Puget Sound—no fish					
14-M	**CARTER LK**	280-a	6.3-c	sh	R	Q2-A
	Marshy lk, ½ mi SW fm Ponders, on McChord AFB—dr to Puget Sound					
14-P	**WHITMAN LK**	280-a	7.4-c	sh	R	Q2-A
	¾ mi S fm Ponders, & 500′ W fm Baxter Lk—on McChord AFB—marshy lk, dr to Puget Sound—no fish					
14-Q	**BAXTER LK**	280-a	11.6-c	sh	R	Q2-A
	¾ mi S fm Ponders, on McChord AFB—marshy lk, dr to Puget Sound—no fish					

LOUISE LK—Pierce Co—T19N—R2E—Sec 4—Looking NE'ly
—Game Dept photo, Apr '53—Opening day, fishing season.

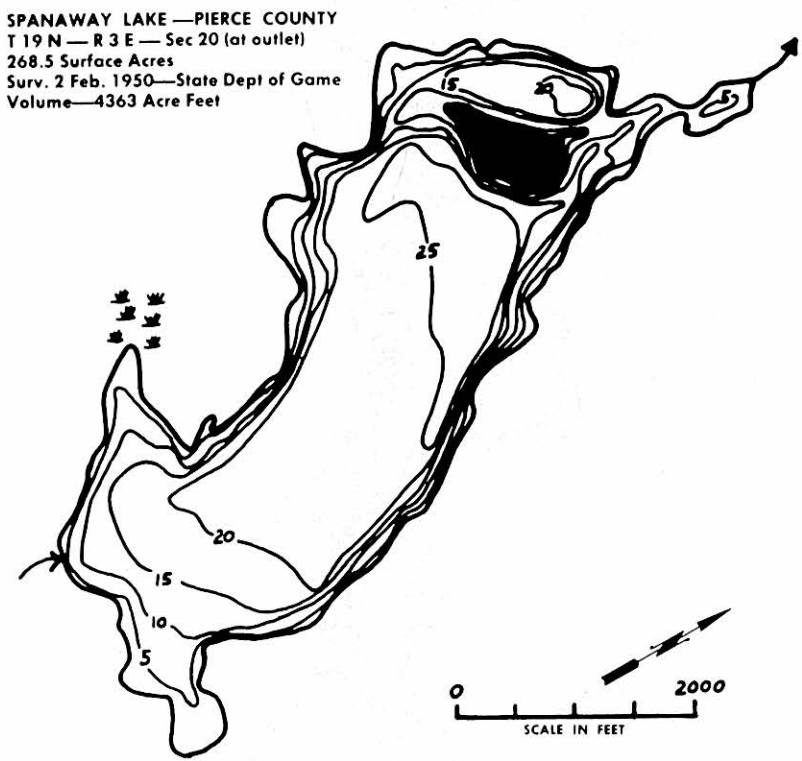


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
14-R	**LAMONT LK**	**280-a**	**5.9-c**	**sh**	**R**	**Q2-A**
	1¼ mi SE fm Ponders, on McChord AFB—marshy lk, dr to Puget Sound—no fish					
14-R	**SHANE LK**	**280-a**	**0.9-c**	**sh**	**R**	**Q2-A**
	1 mi SE fm Ponders, on McChord AFB—marshy lk, dr to Puget Sound—no fish					
17-L/P	**PARK LK**	**235-a**	**7.6-c**	**sh**	**R**	**Q2-A**
	(Park Marsh) Lies adj to SW fm Veterans Hospital at American Lk—dr to American Lk & Puget Sound					
20	**AMERICAN LK▲** ...	**235-s**	**1125.1-c**	**90-s**	**R**	**Q2-A/C**
at inlet	8 mi SW fm Tacoma—3½ mi long—extends into Secs 10, 15, 16, 17, 20, 21, 29—fed by Murray cr & sub spr—seeps to Puget Sound—has Silcox, Short, Barlow & Beard Islands—1144.8 acres total area, incl islands—lies partly on Ft Lewis Mil Res—RB, CT, SS					
20-M	**SEARS LK**	**230-a**	**4.3-c**	**5-e**	**R**	**Q2-C**
	600′ NW fm American Lk, nr SW end—seeps to American Lk—on Ft Lewis Mil Res—RB					
22-B	**EMERSON LK**	**260-a**	**4.6-c**	**sh**	**R**	**Q2-A**
	1 mi SW fm Ponders, on American Lk Garden Tract—int lk, dr to American Lk					
23-J/K	**MONDRESS LK**	**280-a**	**14.6-c**	**sh**	**R**	**Q2-C**
	Marshy lk, 1¾ mi NE fm Madigan General Hospital, on Ft Lewis Mil Res—Murray cr to American Lk dr—no fish					
35-SE¼	**FOOT LK**	**325-a**	**16.0-c**	**sh**	**R**	**Q97**
	(Foot Marsh) ½ mi E fm Hillhurst Lk, on Ft Lewis Mil Res—marsh only—Murray cr to American Lk dr—may no longer exist					
27-G/K	**LYNN LK**	**280-a**	**4.0-c**	**sh**	**R**	**Q2-C**
	Int lk—lies adj to E at Madigan General Hospital, on Ft Lewis Mil Res—marshy lk, dr via Murray cr to American Lk—varies to abt 2 acres—no fish					
33-E	**SIMPSON LK**	**300-a**	**0.5-c**	**sh**	**R**	**Q2-C**
	(Spray Lk) 1½ mi SW fm Madigan General Hospital, on Ft Lewis Mil Res—Puget Sound dr—SR rep					
36-D	**HILLHURST LK**	**300-a**	**6.0-c**	**sh**	**R**	**Q2-C**
	2 mi SE fm Madigan General Hospital, on Ft Lewis Mil Res—marshy lk—Murray cr to American Lk dr—no fish					
	T 19 N — R 3 E					
5-D	**CHARLTON LK**	**300-a**	**14.0-c**	**sh**	**R**	**Q97**
	1¾ mi S fm Wapato Lk—marshy area only—Flett cr to Chambers cr & Puget Sound dr—no fish					
5-N	**BRENDON MARSH** ..	...	...	...	...	**Q97**
	Orig abt 5 acres—now drained—peat bog only					
7-SE¼	**SMITH LK**	½ mi W fm Tule Lk—no longer exists				**Q97**
17-C	**TULE LK**	**290-a**	**8.0-c**	**10-e**	**R**	**Q97**
	1½ mi N fm Spanaway Lk—marshy shoreline—in/out, Spanaway cr to Puget Sound—RB pl '51, '57					
17-L	**PURVIS PONDS**	**290-a**	**1.0-c**	....	**D, R**	**Q97**
	3 priv ponds, fed & dr by Spanaway cr to Clover cr & Puget Sound dr—WR Cert 6290					

AMERICAN LAKE — PIERCE COUNTY
T 19 N — R 2 E —Sec 20 (at inlet)
1162 Surface Acres
Surv. 24 May 1953—State Dept of Game
Volume—58,597 Acre Feet



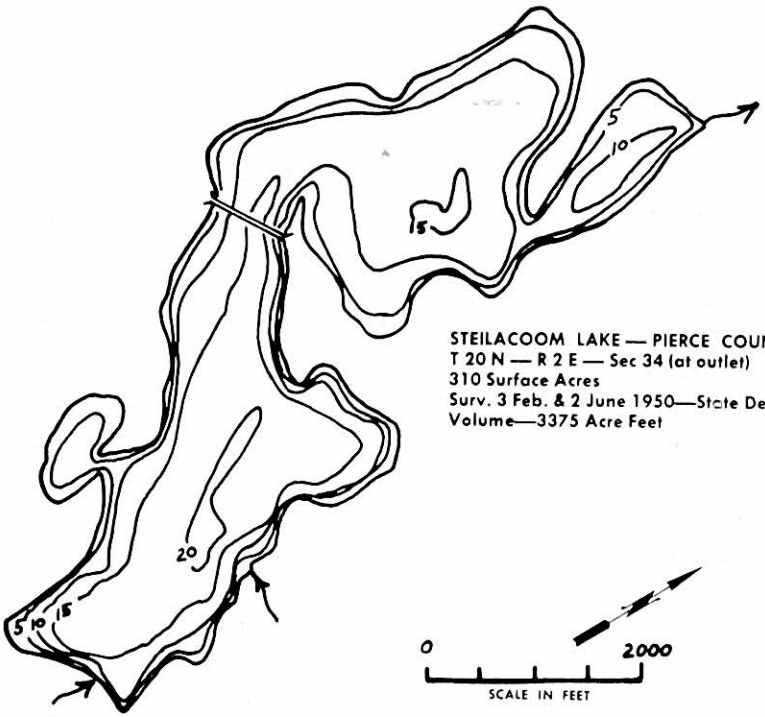
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
18-E½	**CLOVER CREEK PONDS** ..... (McChord Field Ponds)	**300-a**	...	**sh**	**R**	**Q97**
	Loc on McChord AFB, abt 1½ mi NW fm Spanaway Lk—2 ponds nr jct of Morey & Clover creeks —dr to Steilacoom Lk & Puget Sound—RB					
20-SE¼ at outlet	**SPANAWAY LK**	**320-a**	**262.4-c**	**28-s**	**R**	**Q97**
	10 mi S fm Tacoma, & ½ mi W fm Spanaway—fed by dr fm swampy area—dr via Spanaway cr to Clover cr & Steilacoom Lk—Daron Isl lies in N portion of lk—RB					
31-B	**WOODS LK**	**350-a**	**0.6-c**	**sh**	**R**	**Q97**
	Lies abt 6000′ SW fm S end of Spanaway Lk—on Ft Lewis Mil Res—may no longer exist—shown on early aerials					
31-F	**BENSTON LK**	**350-a**	**9.0-c**	**sh**	**R**	**Q97**
	1½ mi SW fm S end of Spanaway Lk, on Ft Lewis Mil Res—not verified, may no longer exist—shown on early aerials					
35-K	**STONY LK**	**380-a**	**7.0-c**	...	**R**	**Q97**
	3 mi SE fm S end of Spanaway Lk, & 1½ mi W fm Frederickson—Clover cr to Steilacoom Lk dr					



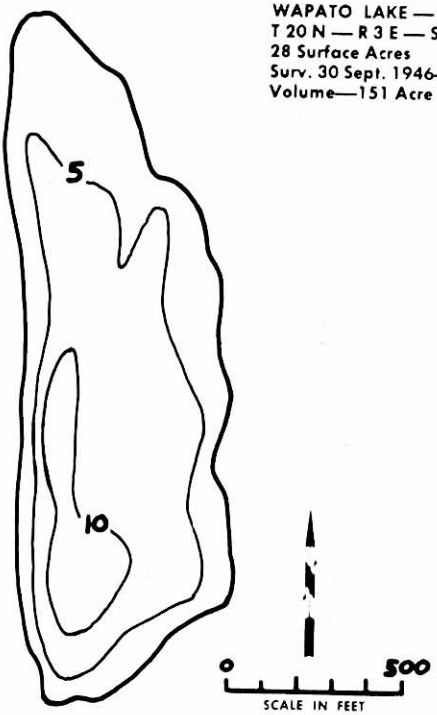
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 19 N — R 4 E			
3-L	**Unnamed Lk**	**435-a**	**7**	**10**	**R**	**Q284-B**
	2 mi S of Puyallup—unnamed stream, drainage N'ly into Puyallup Rv—earth-fill dam, stor 21 ac ft —Cert 11234 1968					
10-M	**Unnamed Lk**	**450-a**	**1.8-c**	...	**R**	**Q97**
	3 mi S fm Puyallup, adj to E side Meridian Highway—Puyallup Rv dr					
14-H	**McMILLIN RES**	**588-r**	**16.6-c**	...	**PS**	**Q97**
	4½ mi SE fm Puyallup—intake fm Green Rv—overflow to Puyallup Rv—City of Tacoma Mun water supply—stg cap 337.5 a.f.					
31-M	**CONSTANCE LK**	**400-a**	**4.0-c**	**sh**	**R**	**Q97**
	Lies adj to RR at powder plant SE fm Frederickson —varies with seasons—priv lk—Clover cr to Steilacoom Lk dr					
36-SW¼	**THUN FIELD POND** ..	**446-s**	**10.0-r**	**10-r**	**R**	**Q145-D**
	(Howe Road Pond) 2¼ mi SW fm Orting, & abt 2½ mi SE fm Thun Field airport—bvr dam pond, varies in size—dr N'ly to Puyallup Rv—RB—MBS pl '58					
			T 19 N — R 5 E			
3-K/L	**Unnamed Lk**	**620-a**	**13.5-c**	...	**R**	**Q145-B**
	4¾ mi SE fm Sumner, & 1 mi NE fm Rhode Lk—Fennel cr to Puyallup Rv dr					
4-H	**Unnamed Lks**	**620-a**	**1.7-c**	...	**R**	**Q145-B**
	2 ponds, 200′ apart, 2000′ W fm lk in 3-K/L—Puyallup Rv dr					
9-H/J	**RHODE LK**	**622-s**	**8.0-c**	**8-e**	**R**	**Q145-B**
	3¾ mi NE fm Orting—marshy lk—Fennel cr to Puyallup Rv dr					
9-R	**Unnamed Lk**	**620-a**	**1.5-c**	...	**R**	**Q145-B**
	600′ S fm Rhode Lk, in marshy area—dr to Puyallup Rv					
21-L	**ORTING LK**	**738-s**	**4.0-c**	**sh**	**R**	**Q145-D**
	1⅔ mi NE fm Orting, in marshy area—Carbon Rv dr—RB					
			T 19 N — R 6 E			
4-E½	**WICKERSHAM BASIN**	**660-a**	**60.0-c**	...	**P, R**	**Q145-A**
	Lies adj to W fm Buckley—settling basin for Lk Tapps Res—fed & dr by flume & ditch fm White Rv to Lk Tapps					
4-A/H	**Unnamed Lk**	**660-a**	**2.5-c**	...	**R**	**Q145-A**
	Lies adj to N side Wickersham Basin, at Buckley—dr to Wickersham Basin & Lk Tapps					
4-Q	**Unnamed Lk**	**710-a**	**1.0-c**	...	**R**	**Q145-A**
	1 mi SW fm Buckley, adj to S side US 410—White Rv dr					
5-M	**BUCKLEY JUVENILE POND**	**680-a**	**2.0-c**	**6-e**	**R**	**Q145-A**
	2½ mi W fm Buckley, adj to S side SH 5—"an old gravel pit"—White Rv dr—RB					
15-J	**SPIKETON FISH FARM**	**625-a**	**5.0-r**	**3-r**	**R**	**Q145-A**
	(Bowman Ponds) 2 mi S fm Buckley—priv ponds—dr to South Prairie cr & Carbon Rv—stg cap 15 a.f.—WR Per 227—U/C 1960					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
19-J	**Unnamed Lks**	740-a	1.0-e	...	R	Q145-C
	4 ponds, close together, 2 mi NW fm Wilkeson, adj to N side Tubbs road—Wilkeson cr to Carbon Rv dr					
27-A/H	**SUNSET LK**	1073-s	7.7-c	...	R	Q145-C
	Art lk, built 1926, 1½ mi E fm Wilkeson—dr N'ly via marshy area & Sunset cr to South Prairie cr & Carbon Rv—stg cap 30 a.f.—WR Cert 208					
27-Q	**SNELL LK**	1150-a	2.0-c	...	R	Q145-C
	1¼ mi SE fm Wilkeson, & 3700' SW fm Sunset Lk—dr W'ly to Wilkeson cr & Carbon Rv—EB pl '20					
	T 19 N — R 7 E					
17-NE¼ at dam	**MUD MTN RES**.....					Q256-B
	See King County for listing—lies on King/Pierce county line					
	T 19 N — R 10 E					
34-J	**FOREST LK**	3900-a	2.5-c	...	R	Q249
	8 mi SE fm Greenwater—dr N'ly 2½ mi to Greenwater Rv					
	T 19 N — R 11 E					
31-K	**MEEKER LKS—Lower** ..... (Greenwater Lks)	2780-a	3.9-c	...	R	FS-109
	26½ mi E fm Enumclaw, in upper Greenwater Rv—fed by upper lk—dr via Greenwater Rv to White Rv—these lks lie on King/Pierce county line—RB, CT					
31-R	**MEEKER LKS—Upper** ..... (Greenwater Lks)	2846-s	6.2-c	...	R	FS-109
	Lies 1300' SE fm lower lk—in/out, Greenwater Rv to lower lk & White Rv—RB, CT—lies on King/Pierce county line					
	T 20 N — R 1 E					
17-B/G	**FLOYD COVE RES**...	30-r	2.0-r	...	PS	Q2-B
	Loc on NW side of McNeil Island—water is pumped to Butterworth Res for use at McNeil Island Federal Penitentiary—overflows to Pitt Passage					
17-M	**LUHR CREEK RES**...	20-a	0.7-r	...	PS	Q2-B
	Lies on W side McNeil Isl—art res in Luhr cr, dr to Pitt Passage—water is pumped to Butterworth Res					
20-R at dam	**EDEN CREEK RES**...	40-r	10.0-r	...	PS	Q2-B
	Art res formed by dam in lower Eden cr on McNeil Isl—fed by overflow fm Butterworth Res—dr S'ly to Balch Passage—water supply for McNeil Isl penitentiary					
21-W½	**BUTTERWORTH RES** (McNeil Island Res)	85-r	100.0-r	42-m	PS, R	Q2-B
	Art res in south portion of McNeil Island, formed by dam in Eden cr—overflows to Eden Cr Res & Balch Passage—water supply for McNeil Island Federal penitentiary—RB					
27-C	**ANDERSON POND** ..	22-r	1.5-r	8-r	PS	Q2-B
	Lies adj to federal penitentiary nr SE side of McNeil Isl—orig pond partially filled in—water is pumped to Butterworth Res for penitentiary use					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 20 N — R 2 E				
4-J	**TITLOW LAGOON** ..	**10-e**	**5.2-c**	...	**R**	**Q2-A**
	Loc at Titlow Beach Park, ½ mi NE fm Day Isl, & 1 mi S fm Tacoma Narrows bridge—dr to Puget Sound					
10-K	**Unnamed Lk**	**340-a**	**1.5-c**	...	**R**	**Q2-A**
	1 mi SW fm Fircrest, SW fm Tacoma—seeps to Puget Sound					
12	**SNAKE LK**	**300-a**	**8.0-c**	...	**R**	**Q97**
	Narrow lk, 1200′ long, at Snake Lake Park, in City of Tacoma—dr to Puget Sound					
24-B/G	**Unnamed Lk**	**250-a**	**29.0-c**	...	**R**	**Q97**
	Narrow lk, 1300′ long, extending N into Sec 13—loc at N end of South Tacoma Swamp—Flett cr to Puget Sound dr					
24-25	**SOUTH TACOMA SWAMP**	**233-s**	**90.0-c**	**sh**	**R**	**Q97**
	In South Tacoma, bet South Tacoma Way & Manitou Park area—abt 10 acres of open water, which varies with seasons—may be partially filled in—Flett cr to Puget Sound dr					
26-K/L	**Unnamed Lk**	**210-a**	**8.3-c**	...	**R**	**Q2-A**
	⅔ mi SW fm Manitou—Flett cr to Chambers cr & Puget Sound dr					
27-K	**Unnamed Lk**	**180-a**	**1.4-c**	...	**R**	**Q2-A**
	Pond on State Game Refuge at South Tacoma Fish Hatchery—Chambers cr to Puget Sound dr					
29-A/H	**CHAMBERS CREEK RES**	**20-e**	**5.0-r**	**15-r**	**PS**	**Q2-A**
	2 mi NE fm Steilacoom in lower Chambers cr—stg cap 30 a.f.—WR Cert 674, issued to Glacier Gravel Co—art res—water is pumped to gravel washing pond					
29-J	**Unnamed Lk**	**20-a**	**12.07**	**15.0**	**PS**	**Q2-A**
	1¾ mi NE fm Steilacoom—Chambers cr & Chambers Lk—dr to Chambers Bay—Sheet pile dam—58.55 ac ft stor—Cert 11374					
33-P/Q	**MUD LK** ..... (Waughop Lk)	**230-a**	**21.7-c**	**sh**	**R**	**Q2-A**
	1½ mi E fm Steilacoom, & 2200′ N fm Louise Lk—has marshy area on W side—dr to Puget Sound—RB, CF					
34-G at outlet	**STEILACOOM LK** ...	**210-a**	**313.2-c**	**23-s**	**R**	**Q2-A**
	3 mi E fm Steilacoom—inlets, Clover cr & Ponce de Leon cr—dr via Chambers cr to Puget Sound—RB, CT, B, P, C, CF					
		T 20 E — R 3 E				
3-B	**Unnamed Lk**	**10-e**	**2.4-c**	...	**R**	**Q41-H**
	Loc at Port of Tacoma, adj to NW side Lincoln Ave—dr to Commencement Bay					
3-M/N	**Unnamed Lk**	**10-e**	**7.0-c**	...	...	**Q97**
	In City of Tacoma, bet E 18th & E 21st Sts—west of River St—dr to Puyallup Rv TW					
8-D	**ALASKA STREET RES**	**418-r**	**1.7-c**	...	**PS**	**Q97**
	Loc nr Alaska St & S 21st St, Tacoma—2 res, (1) Alaska Street North, cap 23 a.f., & (2) Alaska Street South, cap 10.7 a.f.—City of Tacoma Mun water supply					



STEILACOOM LAKE — PIERCE COUNTY
T 20 N — R 2 E — Sec 34 (at outlet)
310 Surface Acres
Surv. 3 Feb. & 2 June 1950—State Dept of Game
Volume—3375 Acre Feet

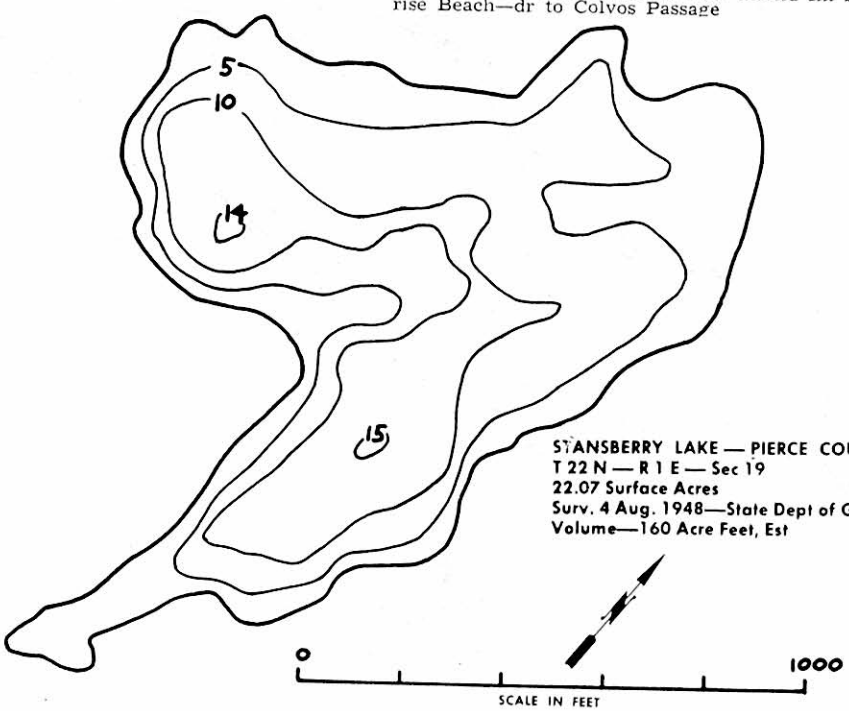


WAPATO LAKE — PIERCE COUNTY
T 20 N — R 3 E — Sec 29
28 Surface Acres
Surv. 30 Sept. 1946—State Dept of Game
Volume—151 Acre Feet

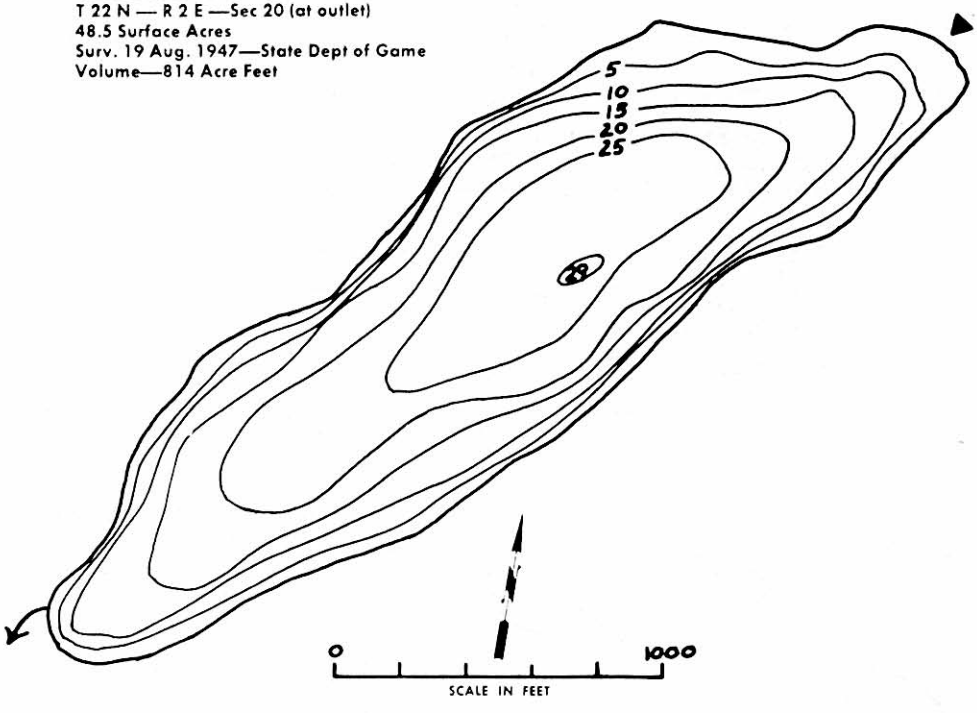
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
8-J/R	**HOOD STREET RES..**	265-a	2.0-c	17-r	PS	Q97
		Loc in Lincoln Park, nr S 31st & "I" Sts—City of Tacoma Mun water supply—stg cap 39.9 a.f.				
13-C/D	**Unnamed Lk**	15-e	4.0-c	...	R	Q97
		1½ mi SW fm Fife—narrow, crescent shaped lk—dr to Puyallup Rv				
15-C	**PORTLAND AVENUE RES**	265-r	8.5-c	20-e	PS	Q97
		Loc at S 36th & E "N" Sts, Tacoma—City of Tacoma Mun water supply—stg cap 153 a.f.				
19-N	**SOUTH TACOMA RES**	280-a	sm	...	PS	Q97
		Loc under pumping station building at S 62nd & Cedar Sts, in South Tacoma—City of Tacoma Mun water supply—stg cap 1.53 a.f.				
29-C	**LITTLE WAPATO LK**	315-a	22.0-c	sh	R	Q97
		Lies adj to E fm N end of Wapato Lk—marshy lk, dr to Puget Sound				
29-C/F	**WAPATO LK**	314-s	28.2-c	13-s	R	Q97
		Loc at Wapato Park, City of Tacoma—dr to Puget Sound—RB				
31-G	**OWENS MARSH**	280-a	11.4-c	...	...	Q97
		1 mi W fm Fern Hill in South Tacoma area—Flett cr to Chambers cr & Puget Sound dr—no longer exists				
32-D	**Unnamed Lk**	300-a	2.0-c	...	R	Q97
		3000′ S fm Wapato Lk—dr to Puget Sound				
		T 20 N — R 4 E				
4-K/Q	**SURPRISE LK**	320-a	29.9-c	38-m	R	Q97
		3¾ mi NE fm Puyallup—dr to Hylebos cr & Commencement Bay—RB				
22-H	**PONY LK**	50-a	0.4-e	sh	R, D	Q97
	(Pony Park Lk)	Art lk, abt 1¼ mi NE fm Puyallup, at Pony Park—dr via Wapato cr to Commencement Bay—WR Cert 4766				
32-R	**MAPLEWOOD SPRINGS**	150-a	...	...	R	Q97
	(Maple Springs)	Not a lake—loc abt 1½ mi SW fm Puyallup, at head of Clark cr—used for water supply for Dept of Game trout hatchery—Puyallup Rv dr—WR Cert 3442 (has been referred to as a lake, but no lake exists)				
33-N	**Unnamed Lk**	225-a	1.0-c	...	R	Q97
		Lies nr Woodbine Cemetery, 1½ mi SW fm Puyallup—dr to Puyallup Rv				
		T 20 N — R 5 E				
4-G	**BOWMAN LK**	470-a	11.0-c	...	R	Q145-B Q41-F
		4½ mi SE fm Auburn, & 900′ N fm Hille Lk—fed by Hille Lk, & dr NW'ly to Stuck Rv—RB, SR				
4-K/Q	**HILLE LK**	475-a	3.3-c	...	R	Q145-B
		4½ mi NE fm Sumner, adj to E side of N end Lk Tapps—dr N'ly via Bowman Lk to Stuck Rv—RB, SR				
5-L	**Unnamed Lk**	520-a	1.0-c	...	R	Q145-B
		Lies 4200′ N fm Lk Tapps outlet dam, adj to power line—Stuck Rv dr				

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
8-E at outlet dam	**TAPPS LK (RES)**	**540-s**	**2296.0-c**	**38+r**	**P, R**	**Q145-B**
	3 mi NE fm Sumner—art lk, formed by inundation and fusion of sev sm lks—has several islands—total acres at Elev 543', 2566 rep by P.S.P.&L. Co—portions of this lk cover 12 sections of area—inlet by div fm White Rv via flume & canal—outlet to Stuck Rv—usable stg cap (bet El 515' & 543') 46,655 a.f.—Puget Sound Power & Light Co, owner—N.B.: a 1913 report says 78.7 measured feet depth found—ST, SR					
10	**KIRTLEY LK**	4½ mi NE fm Sumner—no longer exists—inundated by Lk Tapps				
15	**CRAWFORD LK**	4½ mi NE fm Sumner—no longer exists—inundated by Lk Tapps				
21-NW¼ 20-A 17-SE¼	**Unnamed Lk**	**540-a**	**62.6**	**45**		**Q145-B**
	Adjacent to West side of Lk Tapps; excavation to store 1,377 ac ft of water for power development—Per R 285 1963					
22	**CHURCH LK**	4 mi E fm Sumner—no longer exists—inundated by Lk Tapps				
26-N½	**PRINTZ BASIN**	**540-a**	**30.0-c**	...	**P, R**	**Q145-B**
	Settling basin, ½ mi E fm SE end of Lk Tapps—fed by flume & ditch fm White Rv via Wickersham Basin—dr to Lk Tapps					
28-M	**BONNEY LK▲**	**605-s**	**17.4-c**	**23-s**	**R**	**Q145-B**
	2½ mi SE fm Sumner—dr SE'ly to Fennel cr & Puyallup Rv—EB, RB					
	T 20 N — R 6 E					
33-N	**DINGLE BASIN**	**655-a**	**14.0-c**	**sh**	**P, R**	**Q145-A**
	1¼ mi W fm Buckley—settling basin for Lk Tapps—in/out, flume fm White Rv—no fish					
	T 21 N — R 1 E					
3-C	**Unnamed Lk**	**15-e**	**2.4-c**	...	**R**	**Q56-D**
	3½ mi W fm Gig Harbor, at Allen Pt, on E side of Henderson Bay, Carr Inlet					
11-M	**Unnamed Lk**	**65-a**	**11.6**	**15**	**R**	**Q284-A**
	On unnamed intermittent stream, trib Carr Inlet; earth-fill dam; 67.0 ac ft of stor—Cert 9027 1966					
12-F	**MALONEY LK** ..... (Lombard Lk)	**248-s**	**5.3-c**	**sh**	**R**	**Q56-C**
	2 mi W fm Gig Harbor—dr to Artondale cr & Wollochet Bay, Hale Passage—SR rep					
15-G	**Unnamed Lk**	**80-a**	**1½**	**15**	**R**	**Q284-A**
	1½ mi SW'ly of Rosedale—unnamed stream, trib/Carr Inlet—earth-sand-clay dam—stor 7.5 ac ft—Cert 11334 1968					
	T 21 N — R 2 E					
14-P	**Unnamed Lk**	**80-a**	**0.9-c**	...	**R**	**Q56-C**
	Lies in Pt Defiance Park, City of Tacoma—dr to Dalco Passage					
23-A	**Unnamed Lk**	**60-a**	**1.2-c**	...	**R**	**Q56-C**
	Lies in Ruston area, in N portion of Tacoma—dr to Dalco Passage					
26-Q	**NORTH END RES**....	**460-a**	**4.0-c**	...	**PS**	**Q56-C**
	Loc at N 31st & Shirley Sts, Tacoma—City of Tacoma Mun water supply—stg cap 60 a.f. est					
	T 21 N — R 3 E					
15-SW¼	**INDIAN HILL RES**...	**563-r**	**sm**	**10-r**	**PS**	**Q41-H**
	Loc at Circle Dr & Bow road, in NE Tacoma—80 x 80 ft in size—City of Tacoma Mun water supply—stg cap 1.5 a.f.					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-M	**Unnamed Lk**	275-a	1.1-c	...	R	Q41-H
	Lies in NE portion of Tacoma, abt ¾ mi W fm Cityview airport—dr S'ly to Hylebos Waterway					
		T 22 N — R 1 E				
19-C	**STANSBERRY LK** .. (Lewis Lk)	238-s	18.6-c	15-s	R	Q56-B
	3½ mi NE fm Vaughn—dr to Carr Inlet					
19-L	**DOYLE POND** ..... (Daley Pond)	230-a	10.2-c	sh	R	Q56-B
	1600′ S fm Stansberry Lk—varies with seasons—dr to Carr Inlet					
30-P (dam site)	**Unnamed Lk**	150-a	23	8	R	Q284-A
	1½ mi NE'ly of Key Center—unnamed stream, trib of Glen Cove, earth-fill, 130 ac ft stor—Cert 11075 1970					
32-NW¼	**Intermittent Lk**	100-a	17.0-c	sh	R	Q56-D
	Marshy lk, 1⅓ mi NE fm Glencove—varies with seasons—dr to Carr Inlet					
		T 22 N — R 2 E				
19-C	**Intermittent Lk**	280-a	1.9-c	sh	R	Q56-A
	3¼ mi N fm Gig Harbor, in marshy area—abt 0.5 acres at low water—dr via McCormick cr to Henderson Bay, Carr Inlet					
20-A at outlet	**CRESCENT LK▲**	166-s	46.8-c	29-s	R	Q56-A
	3½ mi N fm Gig Harbor—dr via Crescent cr to Gig Harbor—RB					
30-D	**Unnamed Lk**	250-a	3.1-c	...	R	Q56-C
	2½ mi N fm Gig Harbor—dr S'ly 1 mi to McCormick cr & Henderson Bay					
33-N	**Unnamed Lk**	320-a	2.8-c	...	R	Q56-C
	1½ mi NE fm Gig Harbor, & 1200′ inland fm Sunrise Beach—dr to Colvos Passage					



CRESCENT LK—Pierce Co—T22N—R2E—Sec 20—Looking N'ly
—Game Dept photo, 15 Mar '56.



SAN JUAN COUNTY

Physiography

San Juan County lies in northwestern Washington and is composed entirely of islands. It is bounded on the west by Haro Strait and the boundary line between the United States and Canada. The north side fronts on the Strait of Georgia; the east boundary faces Rosario Strait, and the south side of the county adjoins the Strait of Juan de Fuca and Washington Sound, the latter encompassing the entire San Juan Island group.

San Juan County has a total area of 265 square miles and a land area of 172 square miles. Although the total area ranks San Juan County 38th in relative size in Washington, its land area is the smallest in the State. The region is highly popular as a recreation area.

There are 428 islands exposed at high tides within the boundaries of San Juan County,* of which approximately 175 islands have individual names. The three largest islands in the county are Orcas (36,431.91 acres), San Juan (35,448.14 acres), and Lopez (18,847.21 acres). Other islands encompassing over 1,000 acres in area are in order of relative size, Shaw, Blakely, Waldron, Decatur, Stuart and Henry.

The islands of San Juan County are featured by rocky, abrupt shorelines which rise to a maximum elevation of 2,409 feet at Mount Constitution on Orcas Island. A number of other peaks rise to above 1,000 feet. The shorelines are indented by many small bays and coves and two large embayments, East Sound and West Sound, which nearly divide Orcas Island into three separate islands.

Most of the five largest islands with the exception of Blakely, have considerable areas of low, relatively flat terrain. This is particularly true of Lopez Island, where the highest elevation is 535 feet at Lopez Hill. Orcas Island is predominately mountainous. The shoreline of Blakely Island is composed almost entirely of steep, rocky cliffs, which rise to a maximum elevation of 1,050 feet at Blakely Peak in the northeast part of the island.

There exist only a few streams in San Juan County, most of which are intermittent. Most of the smaller islands have little or no surface water of a permanent nature, and ground water investigations are too incomplete at this time for an analysis of that source.

Mean annual precipitation at Olga, near the southern shoreline of Orcas Island, is 28.77 inches, and mean annual temperature at

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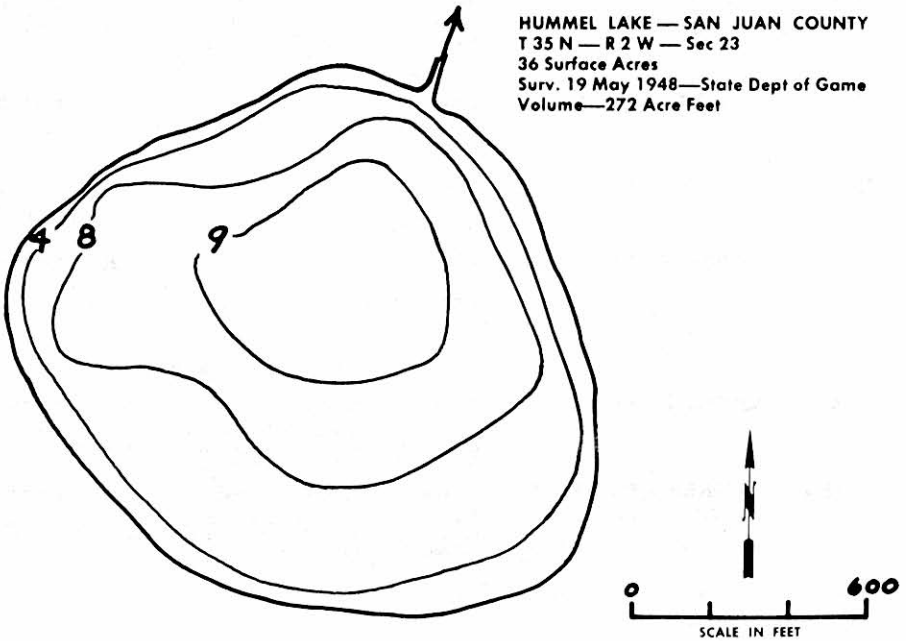
* McLellan, Roy Davison, 1927, The Geology of the San Juan Islands.
Editor's note: The figures given for the number of islands and the acreages of Orcas, San Juan and Lopez Islands are from Dr. McLellan's report. It is probable that improvements in the art of mapping such as aerial photogrammetry and the use of such improvements in preparation of latest maps of this region will result in some variations in the figures compiled by Dr. McLellan in 1927. However, the figures he compiled are being used in this text as being the latest and most accurate available.

the same location is 49.5 degrees. These figures are fairly indicative of climatic conditions for the entire county, which lies in the northern part of the Olympic Range rain shadow.

Forty-five lakes and reservoirs are listed for San Juan County, totaling 879.7 acres. The largest body of fresh water in the county is Mountain Lake on Orcas Island.

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
SAN JUAN COUNTY						
			T 34 N — R 1 W			
5-H	**HENDERSON LK** .... (Camps Pond)	**50-a**	**4.0-c**	...	**R**	**Q19(R)**
	Lies in SE portion of Lopez Island, at San Juan International Camp—priv lk, no public use					
			T 34 N — R 2 W			
11-C	**Unnamed Lk**	**75-a**	**9**	**16**	**R**	**Q19(R)**
	Unnamed stream, trib of Davis Bay; 1 mi north of Richardson on Lopez Island; earth-fill dam; stor of 72 ac ft—Cert 9293 1963					
			T 34 N — R 3 W			
1-R	**Unnamed Lk**	**20-a**	**2.0-c**	...	**R**	**Q19(R)**
	Lies on SE end of San Juan Island, nr beach at Griffin Bay					
			T 35 N — R 1 W			
4-G at outlet	**SPENCER LK** ..... (Wildwood Lk) (Thatcher Lk)	**200-s**	**64.0-c**	**72-m**	**R**	**Q82(R)**
	Lies in central portion of Blakely Island—fed by Horseshoe Lk—dr to Thatcher Bay & Lopez Sound —priv lk					
17-R	**Unnamed Lk**	**50-a**	**1.0-c**	...	**R**	**Q82(R)**
	Loc nr Sylvan Cove, on NW side Decatur Island—dr to Lopez Sound					
			T 35 N — R 2 W			
4-D	**Unnamed Lk**	**65-a**	**1.0**	**14**	**D**	**Q82(R)**
	¼ mi N fm Hoffman Cove on Shaw Island—surface runoff—earth dam, 8 ac ft stor—Per R458					
10-B	**FLAT POINT LK**....	**20-e**	**2.5-c**	...	**R**	**Q82(R)**
	Lies nr Flat Point, in NW portion of Lopez Island—priv lk in game reserve—dr to Upright Channel—no fish					
18-K	**Unnamed Lk**	**40-a**	**3.0-c**	...	**R**	**Q82(R)**
	Lies on SE end of San Juan Island—dr to San Juan Channel					
23-A	**HUMMEL LK** ..... (Lopez Lk)	**97-s**	**36.1-c**	**12-s**	**R**	**Q82(R)**
	Lies in N portion of Lopez Island, in peat bog area —in dry years depth lessens to 5 or 6 ft—Lopez Sound dr—RB					
			T 35 N — R 3 W			
7-D/E	**LAWSON LK (Res)**..	**310-s**	**12.5-c**	**14-r**	**PS, R**	**Q233-C/D**
	5 mi W fm Friday Harbor, on San Juan Island—art mill pond—dr via Cady Mountain cr (Gerrard cr) to False Bay—stg cap 136 a.f.—WR Cert 3536					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
8-G	**Unnamed Lk**	**140-a**	**3.1-c**	**6-e**	**R**	**Q233-C**
	3½ mi W fm Friday Harbor, on San Juan Island—dr via Gerrard cr (Cady Mtn cr) to False Bay—varies to less than 1 acre					
9-M	**Unnamed Lk**	**90-a**	**5**	**11**	**R**	**Q233-C**
	2½ mi W of Friday Harbor; on unnamed stream, trib of False Bay; clay, 47 ac ft stor—Cert 9863 1966					
14-E	**Unnamed Lk**	**140-a**	**1.5-c**	...	**R**	**Q233-C**
	¾ mi W fm Friday Harbor, on San Juan Island—dr to False Bay					
14-N	**Unnamed Lk**	**130-a**	**1.0-c**	...	**R**	**Q233-C**
	1¼ mi SW fm Friday Harbor, on San Juan Island—dr to False Bay					
15-C	**Intermittent Lk**	**150-a**	**1.5-c**	**sh**	**R**	**Q233-C**
	1¾ mi W fm Friday Harbor, on San Juan Island—dr via San Juan valley to False Bay					
18-M at outlet	**TROUT LK (RES)**....	**262-r**	**54.0-r**	**25+r**	**PS**	**Q233-C/D**
	5 mi W fm Friday Harbor, on San Juan Island—in/out, Gerrard cr to False Bay—water supply for Town of Friday Harbor—stg cap 1250 a.f.—SR					
19-G at dam	**WOODS RES** ..... (Proposed)	**200-a**	**29.0-r**	**13-r**	**D, R**	**Q233-C**
	4½ mi W fm Friday Harbor, on San Juan Island—art res—dr to False Bay—stg cap 255 a.f.—WR Per 222					
20-NE¼ (dam)	**Unnamed Lk**	**50-a**	**48**	**11**	**I**	**Q233-C**
	3½ mi W of Friday Harbor, unnamed stream, trib False Bay, earth fill dam, 285 ac ft of stor—Cert 9511 1963					
26-Q	**Unnamed Res**	**25-a**	**1.0-c**	...	**R**	**Q19-C**
	3 mi S fm Friday Harbor, on San Juan Island—dr to Mulno Cove, Griffin Bay					
30-C/F	**Unnamed Lk**	**270-a**	**7.8-c**	...	**R**	**Q233-C**
	5 mi SW fm Friday Harbor, on San Juan Island—dr to False Bay, Haro Strait					

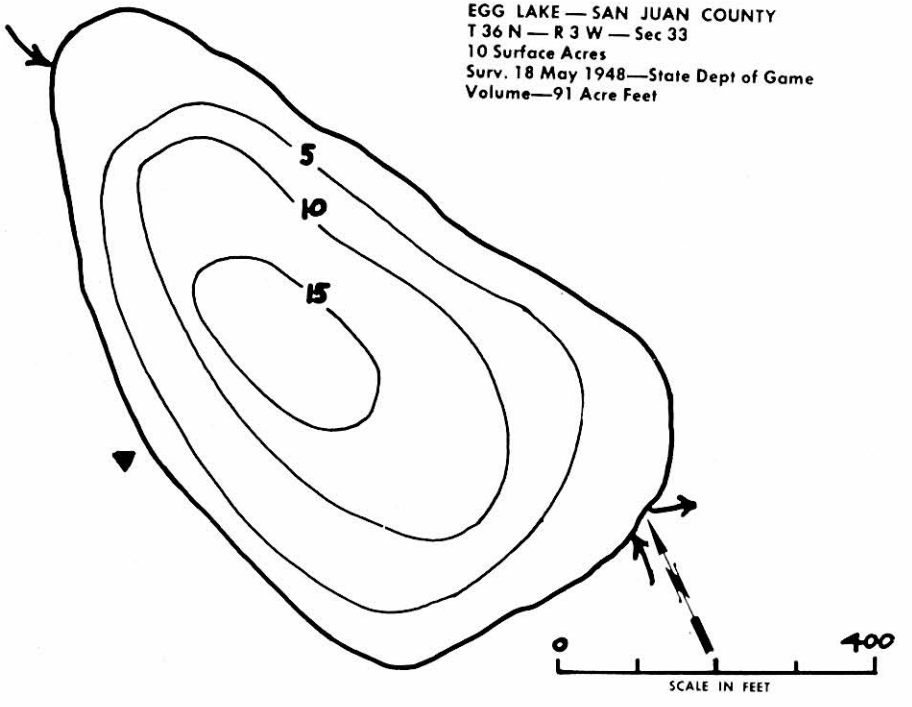


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 35 N — R 4 W			
1-B/C	**Intermittent Lk**	80-a	2.0-c	...	R	Q233-D
	1 mi SE fm Mitchell Bay, on San Juan Island—S'most of a string of 4 int lks—dr N'ly to Garrison Bay—no fish					
			T 36 N — R 1 W			
9-R	**Unnamed Lk**	80-a	2½	7	I&D	Q82(R)
	Unnamed springs and stream, trib Rosario strait; earth fill dam; 6 ac ft stor—Cert 11262 1971					
33-N½	**HORSESHOE LK**	354-s	84.0-c	92-m	R	Q82(R)
	(Luna Lk) (Blakeley Lk) Lies in NW portion of Blakely Island—dr to Spencer Lk & Lopez Sound—priv lk—SR					
			T 36 N — R 2 W			
1-N/P	**AYER RES**	250-a	10.3-r	25-r	R, D	Q82(R)
	4¼ mi S fm East Sound, on Orcas Island—art res, dr to East Sound—stg cap 125 a.f.—WR Per 187—U/C 1960					
3-E	**SCHAEFER LK (RES)**	200-a	4.0-r	11-r	R, D	Q82(R)
	4 mi SW fm East Sound, on Orcas Island—art res, stg cap 13 a.f.—WR Per 214—U/C 1960					
6-E	**LEHMAN POND**	120-a	0.9-r	13-r	R, D	Q233-a
	6 mi SW fm East Sound, on Orcas Island—art res, dr to Deer Harbor—priv pond—stg cap 5.6 a.f.—WR Cert 7625					
12-H	**Unnamed Lks** (1)....	50-a	1.0-c	...	R	Q82(R)
	(2)....	75-e	3.0-c	...	R	Q82(R)
	5 mi S fm East Sound, on Orcas Island, & ½ mi N fm Diamond Hill—dr to East Sound					
12-L	**MARTINS LK**	500-a	21.5-r	8-r	R	Q82(R)
	(Diamond Lk) 5¼ mi S fm East Sound, on Orcas Island—dr to East Sound—WR Per 211 proposes to raise lk 5 ft & increase size to 27.8 acres—stg cap 167 a.f.—U/C 1960					
14-J/R	**KILLEBREW LK**	293-s	13.2-c	...	R	Q82(R)
	6¼ mi S fm East Sound, on Orcas Island—dr S'ly to Grindstone Hbr, Harney Channel—priv lk—smB, BG					
29-B	**Unnamed Lk**	150-a	2.0-c	...	R	Q82(R)
	Lies in NW portion of Shaw Island—dr N'ly to Wasp Passage					
29-Q	**Unnamed Lk**	250-a	4.0-c	...	R	Q82(R)
	Lies in W portion of Shaw Island, 2500' W fm Griswold School—dr to San Juan Channel					
			T 36 N — R 3 W			
30-E/M	**BRIGGS POND**	231-s	29.1-c	...	PS	Q233-C
	1½ mi SE fm Roche Harbor, on San Juan Island—dr to Westcott Bay—used for local water supply & closed to public—SR					
31-Q/R	**THREE CORNER LK.**	438-s	2.8-c	9-r	R	Q233-C
	(Triangle Lk) 5 mi NW fm Friday Harbor, on San Juan Island—dr E'ly to Egg Lk & San Juan Channel—priv lk—closed to public					

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
32-A,H 33-D,E	**Unnamed Lk**	**300-a**	**18**	**12**	**R**	**Q233-C**
	3½ mi NW'ly of Friday Harbor—unnamed stream, trib of Rocky Bay—3 ponds, earth-fill dam—stor 124.6 ac ft—Cert 10910 1970					
33-E	**Unnamed Lk**	**710-a**	**6**	**12**	**R**	**Q233-C**
	3½ mi NW'ly of Friday Harbor—unnamed stream, drainage to Sportsman Lk—earth-fill—34.6 ac ft stor—Cert 11434 1971					
33-N	**EGG LK▲** ..... (Tucker Lk)	**155-s**	**6.6-c**	**17-s**	**R**	**Q233-C**
	900′ W fm Sportsmans Lk, on San Juan Island—dr via marshy area to Sportsmans Lk & San Juan Channel—RB					
33-Q at outlet	**SPORTSMANS LK▲** (Jones Res)	**153-s**	**66.0-c**	**10-m**	**R, D**	**Q233-C**
	3¼ mi NW fm Friday Harbor, on San Juan Island—3 sm inlets—dr E'ly to San Juan Channel—WR Per 230 issued to raise lk level 1.5 ft, to 87 acres—U/C 1960—B, SR					

T 36 N — R 4 W

36-E	**Intermittent Lk**	**18-a**	**1.7-c**	**sh**	**R**	**Q233-D**
	2½ mi S fm Roche Harbor, on San Juan Island—N'most of 4 lks, dr N'ly to Garrison Bay—varies in size—no fish					
36-M	**Intermittent Lk**	**19-a**	**3.0-c**	**sh**	**R**	**Q233-D**
	2nd fm N in a string of 4 ponds—varies in size—dr to Garrison Bay, San Juan Island					
36-N	**Intermittent Lk**	**20-a**	**7.5-c**	**sh**	**R**	**Q233-D**
	2¾ mi S fm Roche Harbor, on San Juan Island—lgst of 4 int lks, dr N'ly to Garrison Bay—almost dries in summer—no fish					



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 37 N — R 1 W				
17-L/M	**DAY LK** ..... (Alice Lk), (Buck Lk)	**1260-s**	**12.0-c**	...	**R**	**Q82(R)**
	2¼ mi E fm East Sound, on Orcas Island—lies on SE side of Buck Mtn—priv lk, open to guests only—RB					
19-N	**Unnamed Lks (1)**....	**100-a**	**1.5-c**	...	**R**	**Q82(R)**
	(2)....	**75-a**	**1.5-c**	...	**R**	**Q82(R)**
	1¾ mi SE fm East Sound, on Orcas Island—dr to East Sound					
20-Ra	**SUMMIT LK**	**2200-a**	**10.0-e**	**10-e**	**R**	**Q82(R)**
	Long narrow lk, adj to road nr summit of Mt Constitution, on Orcas Isl, in Moran State Park—dr to Cascade cr & East Sound					
21-J/K	**TWIN LKS (1)**.....	**1100-a**	**8.0-c**	...	**R**	**Q82(R)**
	(2).....	**1100-a**	**3.0-c**	...	**R**	**Q82(R)**
	3500′ N fm Mountain Lk, on Orcas Island—dr to Strait of Georgia—RB in (1)—rep CT pl '52					
31-C	**FLAHERTYS LK**	**440-a**	**2.5-c**	**sh**	**R**	**Q82(R)**
	2500′ NW fm Cascade Lk, on Orcas Island—dr to Cascade Lk & East Sound—"varies to ¼ acre or less"					
32-P at outlet	**CASCADE LK**	**346-s**	**171.6-c**	**15-e**	**R, P**	**Q82(R)**
	3½ mi SE fm East Sound, on Orcas Island, in Moran State Park—3 sm inlets—dr SE'ly to Cascade cr & East Sound—stabilizing dam at outlet—used for hydro-electric power at Rosario—CT, RB, ST, EB—this lk orig (abt 1890) only a marshy area					
34-M at outlet	**MOUNTAIN LK**	**914-s**	**198.0-c**	**100+e**	**PS, R**	**Q82(R)**
	4¼ mi SE fm East Sound, on Orcas Island, in Moran State Park—dr via Cascade cr to East Sound—used as water supply for Doe Bay & Olga communities—WR Cert 4093—EB, RB, CT, ST					
		T 37 N — R 2 W				
11-M/N	**Unnamed Lk**	**150-a**	**1.5-c**	...	**R**	**Q82(R)**
	1 mi NW fm East Sound, on Orcas Island—dr to North Beach, Strait of Georgia					
22-K	**FOWLER RES**	**250-a**	**9.0-e**	**12-r**	**D, R**	**Q82(R)**
	1½ mi SW fm East Sound, on Orcas Island—art res, dr to East Sound—stg cap 40 a.f.—WR cert 7945					
26-M	**Unnamed Lk**	**200-a**	**1**	**5**	**R**	**Q82(R)**
	On Orcas Island, 15 mi SW'ly of East Sound—surface runoff, drainage to East Sound—concrete core, earth-fill dam—stor 5 ac ft—Cert 11110 1970					
28-R	**Unnamed Lk**	**140-a**	**4.7**	**12**	**R**	**Q82(R)**
	On Orcas Island, 18 mi SW'ly of East Sound—unnamed stream, drainage into White Beach Bay—earth-fill dam—stor 19.4 ac ft—Cert 11200 1971					
		T 37 N — R 3 W				
14-E	**Unnamed Lk**	**0-a**	**3.5-c**	...	**R**	**Q233-A**
	Lies on beach on SW side of Waldron Island, facing Cowlitz Bay & Haro Strait					

SKAGIT COUNTY

Physiography

Skagit County lies in the northwestern part of Washington, adjacent to the south side of Whatcom County. It extends from the Cascade Crest at its eastern boundary to the waters of Rosario Strait and portions of San Juan and Island Counties on the west. Snohomish County adjoins its southern border.

The total area of Skagit County is 1,775 square miles and its land area covers 1,735 square miles. It is the 22nd county in relative size in Washington.

Skagit County's topography is generally similar to that of all the counties which drain westerly from the crest of the Cascade Range, with the exception that approximately three-fourths of the county is mountainous with higher peaks than most other counties of Western Washington, and only about one-fourth of its area consists of lowlands and flat valley floors.

In the mountainous region along and near the summit of the Cascade Range, a number of peaks rise to over 8,000 feet elevation. Skagit County's highest elevation is about 9,200 feet at Mount Buckner, which lies about 21 miles east from Marblemount on the boundary line between Skagit and Chelan Counties.*

The terrain in the mountain areas of eastern Skagit County is one of extreme relief and rugged scenic beauty, with numerous glaciers and perpetual snow fields. The peaks are in general sharply defined and the numerous streams of the region cascade swiftly down to the lowlands.

Broad alluvial flat areas cover a major part of southwestern Skagit County where the Skagit River delta extends into Skagit Bay. The western part of the county, drained largely by the Samish River, is topographically similar.

The Skagit River system forms the major drainage for Skagit County, extending the east-west length of the county. The South Fork of the Nooksack River drains a relatively small area in the north-central part of the county and the North Fork of the Stilliguamish River drains a portion along the western part of the county's southern border.

A number of islands exist in the western part of Skagit County, the largest being Fidalgo Island, separated from the mainland by Swinomish Slough, which runs north and south between Padilla and Skagit Bays. This island, on which the City of Anacortes lies, covers an area of about 165 square miles. Lesser islands include Cypress (8.47 square miles) and Guemes (8.20 square miles).†

* No detailed topographic maps exist for the Cascade Crest region of Skagit County and elevations are in many cases estimated. The elevation of 9,200 feet for Mount Buckner is taken from the U. S. Forest Service map of Mount Baker National Forest, 1957 edition.

† Figures supplied by U. S. Geological Survey.

Climatically, Skagit County is similar to other counties which occupy the western slope of the Cascade Range, being maritime, with precipitation and temperatures varying in relation to distances inland and changes in elevation.

Mean annual precipitation at Anacortes is 25.79 inches and mean annual temperature at the same location is 51.4 degrees. At Concrete (elevation 270), about 85 miles east from Anacortes in the Skagit Valley, mean annual preciptation is 64.40 inches and mean annual temperature is 51.5 degrees.

Listings for Skagit County total 286 lakes covering 7,712.7 surface acres, of which 167 lakes with a total area of 1,788.0 acres lie at elevations of 2,500 feet or above.

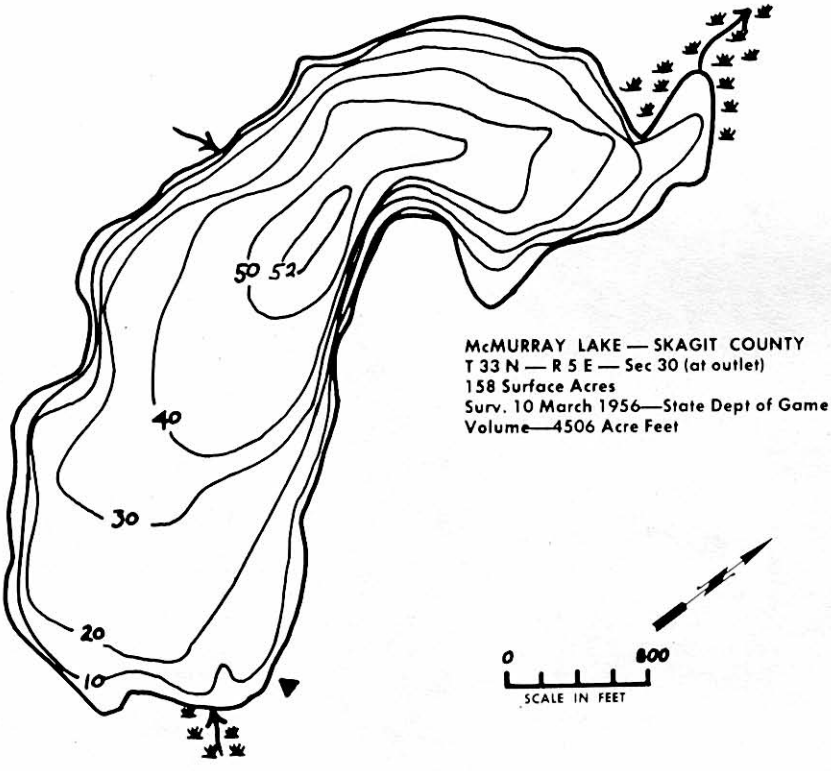
The largest body of fresh water in Skagit County is Lake Shannon, a man-made power reservoir in the Baker River near Concrete.

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
SKAGIT COUNTY						
			T 33 N — R 3 E			
2-K/Q	**Unnamed Lks**	**10-a**	**4.8-c**	...	**R**	**Q44-B/D**
	3 lks in a N/S string, on Fir Isl, at head of Dry Slough—dr to Skagit Bay					
			T 33 N — R 4 E			
10-B/C	**TEN LK**	**1210-a**	**16.4-c**	...	**R**	**Q44-C**
	3½ mi NE fm Conway, on N side Scott Mtn—dr to Carpenter cr & Sfk Skagit Rv TW—EB, RB					
10-R	**Unnamed Lk**	**940-a**	**5.2-c**	**sh**	**R**	**Q44-C**
	3500′ S fm Ten Lk—marshy lk, dr to Sandy cr & Skagit Rv TW					
11-C/D	**Unnamed Lks**	**920-a**	**1.5-c**	...	**R**	**Q44-C**
	3 ponds, ½ mi E fm Ten Lk, on N side Devils Mtn —dr N'ly via Carpenter cr to Skagit Rv TW					
11-J/K	**Unnamed Lks**	**840-a**	**2.5-c**	...	**R**	**Q44-C**
	2 ponds, 300′ apart, at NW end of Devils Lk—dr to Devils Lk & Skagit Rv					
13-M/N	**DEVILS LK**	**826-s**	**30.9-c**	...	**R**	**Q27(R)**
	5¾ mi SE fm Mt Vernon—dr via Devils cr to Nookachamps cr abv Big Lk, & to Skagit Rv—EB					
14-F	**Unnamed Lk**.....	**1130-a**	**14.0-c**	**sh**	**R**	**Q44-C**
	1 mi NE fm Lk Sixteen—marshy lk, with 2½ acre island—dr to Johnson cr & Skagit Rv TW					
15-M/N	**SIXTEEN LK▲**	**427-s**	**41.6-c**	...	**R**	**Q44-C**
	(Lake Sixteen) 2½ mi E fm Conway—Bulson cr to Carpenter cr & Skagit Rv TW dr—CT, RB					
18-F	**Unnamed Lk**.....	**5-a**	**2.3-c**	...	**R**	**Q44-C**
	"S" shaped lk, ½ mi N fm Conway—dr to Sfk Skagit Rv					
35-R	**Unnamed Lk**	**990-a**	**1.1**	**17**	**D**	**Q44-C**
	5 mi SE of Conway—unnamed stream, S Fork Skagit Rv watershed—earth-fill dam, 9:5 ac ft. stor—Cert 11384 1971					

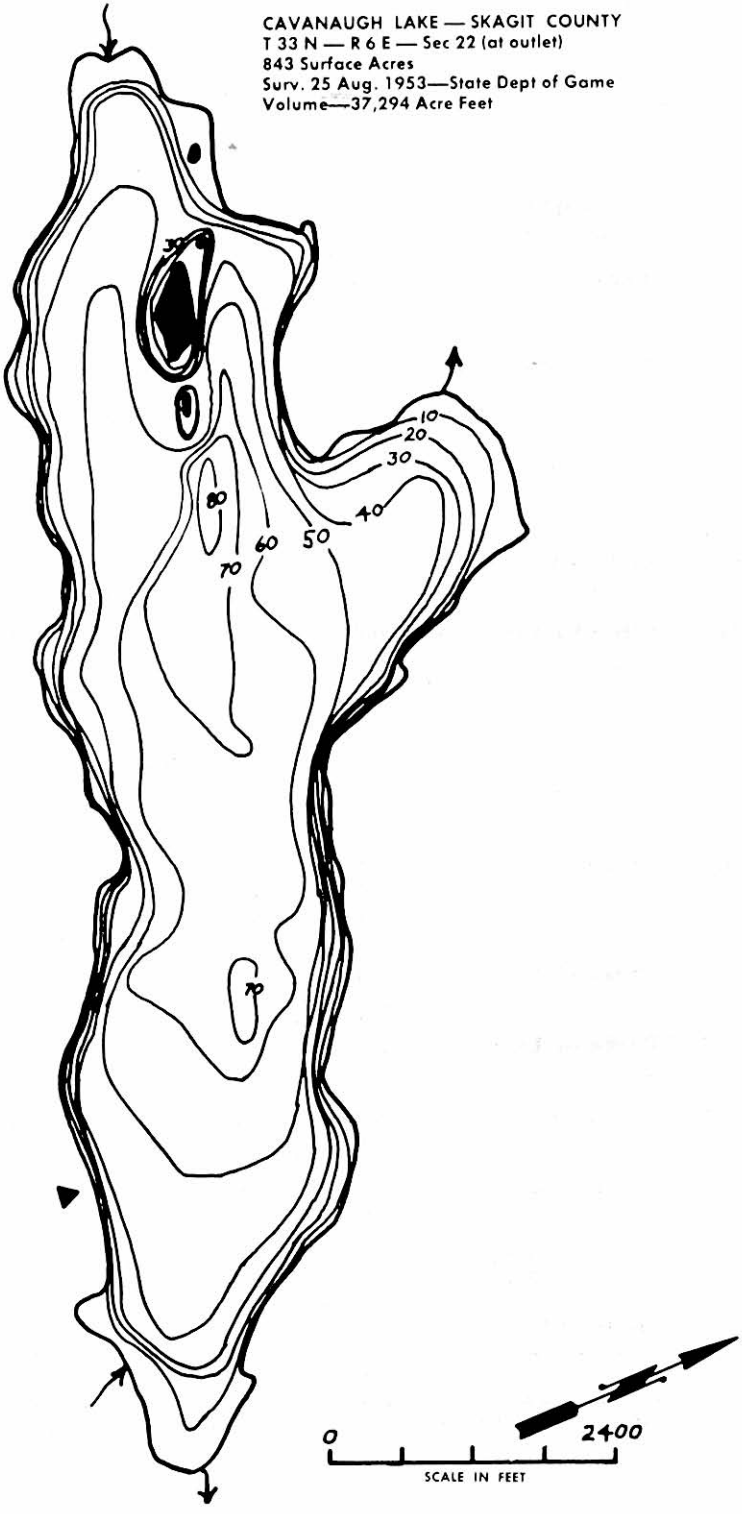
TEN LK—Skagit Co—T33N—R4E—Sec 10—Looking E'ly
—Game Dept photo.

DEVILS LK—Skagit Co—T33N—R4E—Sec 13—Looking W'ly
—Game Dept photo, 9 Sept '54.

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
			T 33 N — R 5 E			
5-L	**Unnamed Lk**	**250-a**	**3.0-c**	...	**R**	**Q27(R)**
	1¼ mi SE fm Montborne—dr to Walker cr & Efk Nookachamps cr to Skagit Rv					
14-F	**SEABURY POND**	**1325-a**	**1.6-c**	...	**R**	**Q27(R)**
	(Camp 7 Pond) 5 mi NE fm McMurray Lk—dr S'ly to Pilchuck cr & Stillaguamish Rv—EB pl '57					
17-R	**Unnamed Lks**	**450-a**	**2.5-c**	...	**R**	**Q27(R)**
	2 lks, 2 mi SE fm Big Lk—dr to Big Lk & Nookachamps cr to Skagit Rv					
21-G/K	**SUMMER LK**	**522-s**	**7.9-c**	...	**R**	**Q27(R)**
	(Sumner Lk), (Summit Lk) 2¾ mi NE fm McMurray Lk—narrow lk in marshy area—dr NW'ly 3 mi to Big Lk & Nookachamps cr to Skagit Rv—RB, C					
30-D	**McMURRAY LK▲** ...	**225-a**	**160.6-c**	**52-s**	**R**	**Q27(R)**
at outlet	9 mi NW fm Arlington—dr N'ly 3¼ mi to Big Lk, & Nookachamps cr to Skagit Rv—RB					

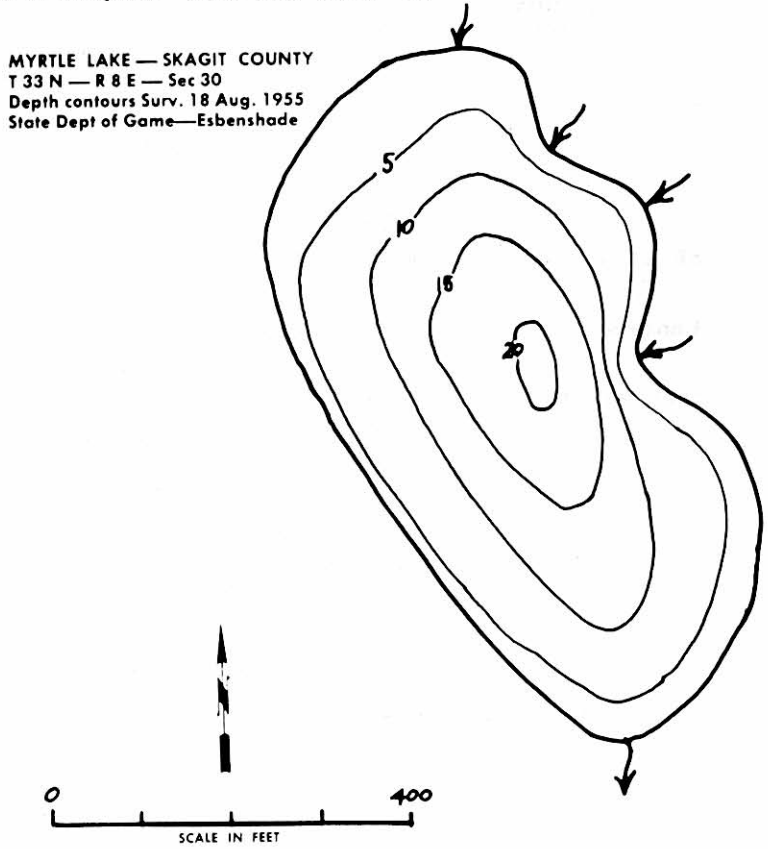


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 33 N — R 6 E				
17-G	**BALD MTN POND**.... (Bald Mtn Mill Pond)	**1050-a**	**1.5-c**	...	**R**	**Q27(R)**
	2 mi NW fm Cavanaugh Lk—dr to Bear cr, & Pilchuck cr to Stilliguamish Rv—EB pl '55					
19-R	**Unnamed Lk**.....	**1000-a**	**2.0-c**	...	**R**	**Q27(R)**
	2 mi W fm Cavanaugh Lk—lies in marshy area, dr W'ly to Crane cr, & Pilchuck cr to Stillaguamish Rv					
22-Q at outlet	**CAVANAUGH LK▲** ..	**1008-s**	**344.0-c**	**80-s**	**R**	**Q27(R) Q250**
	10 mi NE fm Arlington, & 4 mi NW fm Oso—2¾ mi long—sev inlets—dr NW'ly via Lake cr to Pilchuck cr & Stillaguamish Rv—has 4 islands, lgst 14 acres est—RB, CT, EB					
25-B	**Unnamed Lk**.....	**1120-a**	**4.0-e**	...	**R**	**Q250**
	4¼ mi NW fm Oso—an enlargement of a NW'ly trib of Deer cr, 1800′ long—Nfk Stillaguamish Rv dr					
29-A/B	**FRAILEY PONDS** .... (Frailey Mtn Ponds)	**1100-a**	**1.0-e**	**10-e**	**R**	**Q27(R)**
	1¼ mi W fm W end of Cavanaugh Lk—dr to Cavanaugh Lk & Stilliguamish Rv—EB					
35-Qa	**COUNTY LINE POND**	**2000-e**	**4.0-r**	**15-r**	**R**	**Q250**
	Rep to lie 3½ mi NW fm Oso, on S side Frailey Mtn L.O., on Skagit/Snohomish county line—dr S'ly to Nfk Stilliguamish Rv—RB pl '48					
		T 33 N — R 7 E				
2-C	**Unnamed Lk**.....	**1550-a**	**1.0-c**	...	**R**	**Q250**
	8 mi NE fm Oso, & 2½ mi NW fm Granite Lk—Deer cr to Nfk Stilliguamish Rv dr					
5-E/M	**Unnamed Lks** (1)....	**1600-a**	**9.0-c**	**sh**	**R**	**Q250**
	(2)....	**1600-a**	**1.0-c**	**sh**	**R**	**Q250**
	2 lks, 750′ apart—7½ mi N fm Oso, & 1½ mi SE fm Day Lk—dr S'ly to Deer cr & Nfk Stilliguamish Rv					
11-J	**Unnamed Lk**.....	**3080-a**	**1.0-e**	...	**R**	**Q250**
	1 mi NW fm Granite Lk—Deer cr to Nfk Stilliguamish Rv dr					
12-D	**Unnamed Lk**.....	**2850-a**	**1.0-e**	...	**R**	**Q250**
	1¼ mi N fm Granite Lk—Deer cr to Nfk Stilliguamish Rv dr					
12-L/P	**Unnamed Lk**.....	**3280-a**	**1.5-c**	...	**R**	**Q250**
	3300′ N fm Granite Lk—Deer cr to Nfk Stilliguamish Rv dr					
12-M	**Unnamed Lk**.....	**3120-a**	**3.0-c**	...	**R**	**Q250**
	4500′ NW fm Granite Lk—Deer cr to Nfk Stilliguamish Rv dr					
12-13	**GRANITE LAKE POTHOLES**					
	7 mi NE fm Oso—approx 20 sm lks & ponds lying ¼ to ½ mi N'ly fm Granite Lk—see listings by sections					
12-Q/R	**Unnamed Lks** ..... (Granite Lake Potholes)	**3400-a**	**2.5-e**	...	**R**	**Q250**
	3 lks, abt 2000′ N fm Granite Lk—Deer cr to Nfk Stilliguamish Rv dr					
13-N½	**Unnamed Lks** ..... (Granite Lake Potholes)	**3400-a**	**8.0-e**	...	**R**	**Q250**
	13 sm lks & ponds in this area—Deer cr to Nfk Stillaguamish Rv dr					


CAVANAUGH LAKE — SKAGIT COUNTY
T 33 N — R 6 E — Sec 22 (at outlet)
843 Surface Acres
Surv. 25 Aug. 1953—State Dept of Game
Volume—37,294 Acre Feet
10
20
30
40
50
60
70
80
90
0
2400
SCALE IN FEET

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
13-G/K	**GRANITE LK**	3521-s	16.5-c	"deep"	R	Q250
	6¾ mi NE fm Oso—lgst of abt 20 sm lks & ponds sometimes called Granite Lks—all lie in Deer cr to Nfk Stilliguamish Rv dr—RB					
13-H	**Unnamed Lk**.....	3520-a	2.0-c	...	R	Q250
	800′ E fm Granite Lk—Higgins cr to Nfk Stilliguamish Rv dr—see Granite Lake Potholes					
13-L	**Unnamed Lk**.....	3520-a	1.0-c	...	R	Q250
	700′ W fm Granite Lk—Deer cr to Nfk Stilliguamish Rv dr—See Granite Lake Potholes					
17-L	**LARCH LK**	2300-a	9.5-c	...	R	Q250
	(Mud Lk) 5¼ mi N fm Oso—dr N'ly to Deer cr & Nfk Stilliguamish Rv—EB					
33-N	**Unnamed Lk**.....	900-a	1.0-c	...	R	Q250
	2 mi N fm Oso—dr S'ly to Nfk Stilliguamish Rv					
34-B	**Unnamed Lk**.....	1680-a	1.0-c	...	R	Q250
	3½ mi NE fm Oso—dr to Nfk Stilliguamish Rv					
	T 33 N — R 8 E					
2-P	**HARRY LK**	3600-e	3.0-c	...	R	FS-43
	10½ mi NW fm Darrington, on S side Finney Pk—dr SW'ly 1¼ mi to upper Deer cr & Nfk Stilliguamish Rv					
19-L	**McGILLICUDDYS DUCK POND**	3200-a	0.3-e	...	R	Q250
	1 mi SE fm Granite Lk, & 6¼ mi NE fm Oso—dr NE'ly to upper Higgins cr, & Deer cr to Nfk Stilliguamish Rv					
22-H	**HAWKINS LK**	3500-a	7.0-c	...	R	Q250
	9¼ mi NE fm Oso, & 2½ mi NE fm Mt Higgins L.O.—dr to hwtrs Deer cr & Nfk Stilliguamish Rv					
22-K	**SHELF LK**	4050-a	3.5-c	...	R	Q250
	9 mi NE fm Oso, & 1100′ SW fm Hawkins Lk—hwtrs Deer cr to Nfk Stilliguamish Rv dr					
24-D	**SEGELSON LK**	3500-e	3.0-e	...	R	FS-43
	8 mi NW fm Darrington, at head of Segelson cr, dr to Nfk Stilliguamish Rv					
28-N	**Unnamed Lk**.....	3800-a	1.0-e	...	R	Q250
	1800′ NE fm Mt Higgins L.O.—dr to Higgins cr & Deer cr to Nfk Stilliguamish Rv					
30-H	**MYRTLE LK**	3550-a	7.6-c	22-m	R	Q250
	6 mi NE fm Oso, & 1 mi NW fm Mt Higgins L.O.—dr to hwtrs Dicks cr & Nfk Stilliguamish Rv—RB rep—CT					
	T 33 N — R 9 E					
12-B/C	**TEXAS PONDS**	1500-e	6.0-c	...	R	FS-43
	(McMillen Lks) 2 ponds, upper & lower, 8 mi N fm Darrington—dr to Rinker cr & Sauk Rv—EB					
	T 33 N — R 10 E					
5-P	**Unnamed Lk**.....	400-e	10.0-e	15-r	R	FS-43
	9 mi N fm Darrington, on E side Sauk Rv—dr to Sauk Rv					
14-F	**PRAIRIE LKS—Upper**	1600-e	3.0-c	sh	R	FS-42
	8½ mi NE fm Darrington—Suiattle Rv dr—RB pl '51					

MYRTLE LK—Skagit Co—T33N—R8E—Sec 30—Looking SE'ly—Mt Higgins in background—*Game Dept photo, '53.*



BLUFF LK—Skagit Co—T33N—R11E—Sec 3—Looking NE'ly—Cliff Lk above—*Game Dept photo.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
14-L	**PRAIRIE LKS—Lower**	**1500-e**	**5.5-c**	**sh**	**R**	**FS-42**
	Lies 1000′ S fm Upper Prairie Lk—dr to Suiattle Rv—RB pl '48, '51					
			T 33 N — R 11 E			
3-J	**CLIFF LK**	**4800-e**	**5.0-c**	**sh**	**R**	**FS-42**
	2000′ NE fm Bluff Lk—dr to Bluff Lk & Jug cr to Suiattle Rv—CT pl '54, '58					
3-N/P	**BLUFF LK**	**4000-e**	**21.0-c**	**50-e**	**R**	**FS-42**
	11½ mi S fm Marblemount—fed by Cliff Lk—dr to hwtrs Jug cr, to Big cr & Suiattle Rv—CT pl '54					
10-B	**HYAS LK**	**4000-a**	**4.0-c**	...	**R**	**FS-42**
	(Big Lk)					
	2100′ SE fm Bluff Lk—dr S'ly 1 mi to Big cr & Suiattle Rv—CT pl '58					

BOULDER LK—Skagit Co—T33N—R11E—Sec 24—Looking NE'ly—Boulder Lk at LR, Crater Lk UL—*Game Dept photo.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
12-B/G	**CHAVAL LK**	**4900-a**	**11.0-c**	...	**R**	**FS-42**
	3000′ NW fm Crater Lk—1500′ long—lies on S side Mt Chaval—dr SW'ly to hwtrs Big cr & Suiattle Rv—CT pl '58.					
15-R	**Unnamed Lk**.....	**4000-e**	**6.0-c**	...	**R**	**FS-42**
	12½ mi NE fm Darrington, & 1½ mi NW fm Boulder Lk—dr to Big cr & Suiattle Rv					
24-(c)	**BOULDER LK**	**5000-a**	**55.0-c**	**50-e**	**R**	**FS-42**
	13½ mi NE fm Darrington, on SW side Hurricane Pk—fed by Pear Lk—dr via hwtrs Tenas cr to Suiattle Rv—CT pl '54—RB rep '58					
24-K/Q	**PEAR LK**	**5200-e**	**10.0-c**	...	**R**	**FS-42**
	(Pearl Lk), (Rainbow Lk)	700′ S fm Boulder Lk—dr to Boulder Lk & Tenas cr to Suiattle Rv—CT pl '54				
		T 33 N — R 12 E				
7-SW¼	**CRATER LK**	**4800-a**	**63.0-c**	**100+r**	**R**	**FS-42**
	13½ mi SE fm Marblemount—outlet, head of Big cr, dr to Suiattle Rv—MBS					

BOULDER LK—Skagit Co—T33N—R11E—Sec 24—Looking NE'ly—Boulder Lk at LR, Crater Lk UL—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
12-B/G	**CHAVAL LK**	4900-a	11.0-c	...	R	FS-42
	3000′ NW fm Crater Lk—1500′ long—lies on S side Mt Chaval—dr SW'ly to hwtrs Big cr & Suiattle Rv—CT pl '58.					
15-R	**Unnamed Lk**.....	4000-e	6.0-c	...	R	FS-42
	12½ mi NE fm Darrington, & 1⅓ mi NW fm Boulder Lk—dr to Big cr & Suiattle Rv					
24-(c)	**BOULDER LK**	5000-a	55.0-c	50-e	R	FS-42
	13½ mi NE fm Darrington, on SW side Hurricane Pk—fed by Pear Lk—dr via hwtrs Tenas cr to Suiattle Rv—CT pl '54—RB rep '58					
24-K/Q	**PEAR LK**	5200-e	10.0-c	...	R	FS-42
	(Pearl Lk), (Rainbow Lk) 700′ S fm Boulder Lk—dr to Boulder Lk & Tenas cr to Suiattle Rv—CT pl '54					
	T 33 N — R 12 E					
7-SW¼	**CRATER LK**	4800-a	63.0-c	100+r	R	FS-42
	13½ mi SE fm Marblemount—outlet, head of Big cr, dr to Suiattle Rv—MBS					

PEAR LK—Skagit Co—T33N—R11E—Sec 24—Looking W'ly—Pear Lk (frozen) at L—Boulder Lk at R—*Author photo, 2 July '58.*

CRATER LK—Skagit Co—T33N—R12E—Sec 7—Looking NE'ly—Chaval Lk at L—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
19-W½	**TOKETIE LK**	5200-a	17.0-c	40-e	R	FS-42
	14½ mi NE fm Darrington, & 2800′ E fm Boulder Lk—dr to Buck cr & Suiattle Rv—RB pl '41—CT rep '58					
19-D	**KAWKAWAK LK**	5500-e	5.0-c	...	R	FS-42
	3000′ NE fm Boulder Lk, on E side Hurricane Pk—dr to Toketie Lk & Buck Cr to Suiattle Rv—RB pl '41—rep barren '58					
26-B	**HORSE LK**	5000-e	10.0-c	20-e	R	FS-41
	(Buck Lk) 18½ mi NE fm Darrington, & 2 mi S fm Mt Buckindy—dr via hwtrs Horse cr to Buck cr & Suiattle Rv					
	T 33 N — R 13 E					
1-SW¼	**SOUTH CASCADE LK**	5200-m	40.0-s	181-m	R	FS-41
	(Le Conte Lk) Lies on SW side Le Conte Mtn, at foot of South Cascade glacier, in hwtrs Sfk Cascade Rv—water very turbid—no fish—surv '59 by USGS					
3-H	**Unnamed Lk**.....	4000-e	2.0-c	...	R	FS-41
	1⅔ mi W fm Le Conte Mtn—dr to hwtrs Sfk Cascade Rv					
4-B/C	**Unnamed Lk**.....	4950-a	12.0-c	...	R	FS-41
	3 mi W fm Le Conte Mtn—snow fed—dr E'ly to hwtrs Sfk Cascade Rv					

TOKETIE LK—Skagit Co—T33N—R12E—Sec 19—Looking W'ly—Kawkawak Lk at R, Boulder Lk UC—*Game Dept photo.*

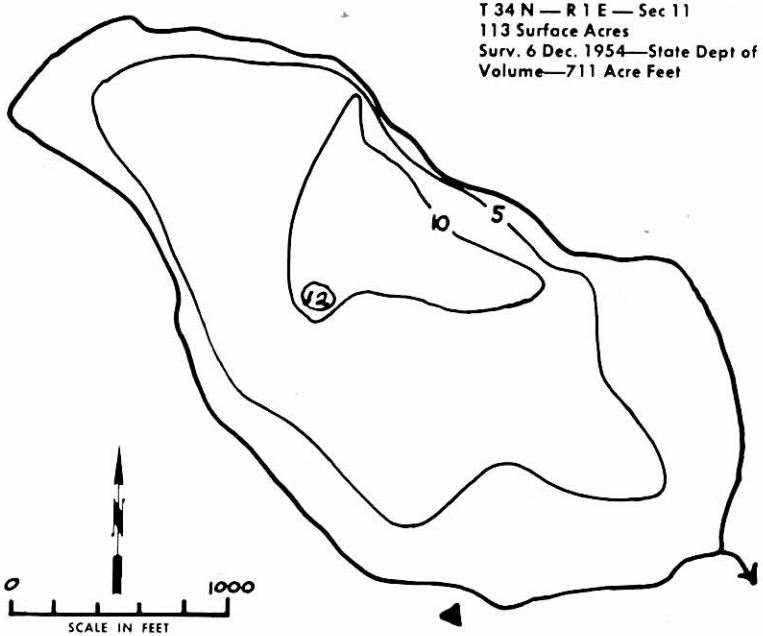
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
9-H	**WOODS LK**	5100-a	34.9-c	50+r	R	FS-41
	1 mi NE fm Bench Lk—dr S'ly to hwtrs Downey cr & Suiattle Rv					
10-G/K	**SLIM LK**	4700-a	7.0-c	...	R	FS-41
	Lies about ¾ mi E fm Woods Lk—narrow lk, in hwtrs Downey cr, dr to Suiattle Rv					
16-D/E	**BENCH LK**	5200-a	49.0-c	100+r	R	FS-41
	22 mi NE fm Darrington—outlet, Bench cr to Downey cr & Suiattle Rv—RB					
27-H	**SPIRE LK**	6200-m	0.8-e	10-m	R	FS-41
	1 mi N fm Cub Lk—snow fed—dr N'ly to Downey cr & Suiattle Rv—exceptionally scenic lk—no fish '58					
27-L	**MULE LK**	5100-a	4.0-c	15-e	R	FS-41
	(Bachelor Lk) 1 mi NW fm Cub Lk—dr via Bachelor cr to Downey cr & Suiattle Rv—rep barren '57, '58					
35-E/F	**CUB LK**	5400-e	11.0-c	50+r	R	FS-41
	800' N fm Itswoot Lk—dr to Itswoot Lk & via Sulphur cr to Suiattle Rv—RB rep					
35-L	**ITSWOOT LK**	5100-e	33.0-c	"deep"	R	FS-41
	(Big Bear Lk) 24½ mi E fm Darrington—fed by Cub Lk—dr S'ly to Sulphur cr & Suiattle Rv—RB					

BENCH LK—Skagit Co—T33N—R13E—Sec 16—Looking N'ly—Boston Pk at top C skyline—*Game Dept photo.*

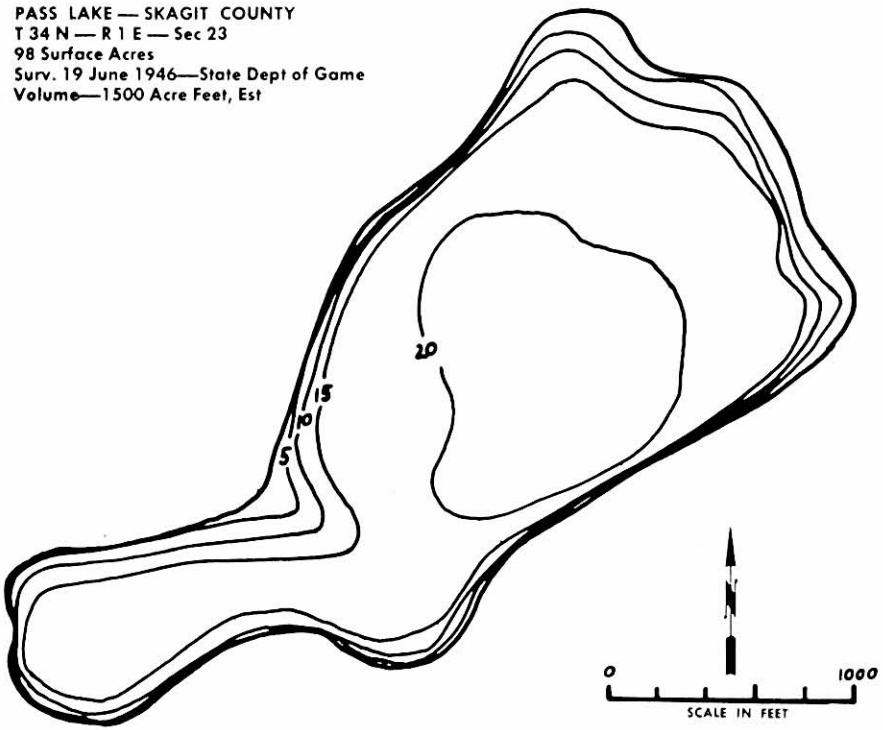
ITSWOOT LK—Skagit Co—T33N—R13E—Sec 35—Looking N'ly—Cub Lk at L—*Game Dept pho*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
			T 34 N — R 1 E			
11-NE¼	**ERIE LK▲**	**140-a**	**111.0-c**	**1½-s**	**R**	**Q17(R)**
	4 mi S fm Anacortes, on Fidalgo Island—dr to Campbell Lk & Skagit Bay—RB					
11-L	**Unnamed Lk**	**490-a**	**8.0**	**8**	**I,D**	**Q17(R)**
	4.5 mi SW'ly fm Anacortes, surface runoff—on Fidalgo Island—dr to Burrows Bay—concrete & rock dam—2 ac ft stor—Cert R1-00078C					
13-H	**CAMPBELL LK▲**	**43-s**	**410.3-c**	**22-s**	**R**	**Q17(R)**
at outlet	5 mi S fm Anacortes, on Fidalgo Island—fed by Erie Lk—dr to Skagit Bay—has 10 acre island—P, CF, B					
14-B/G	**BESTS LK**	**390-a**	**15.0-c**	...	**R**	**Q17(R)**
	2500′ W fm Campbell Lk, on Fidalgo Island—dr to Campbell Lk & Skagit Bay					
14-F	**Unnamed Lk**.....	**490-a**	**1.5-c**	...	**R**	**Q17(R)**
	1250′ SW fm Bests Lk—dr to Bests Lk & via Campbell Lk to Skagit Bay					
15-K	**TRAFTON LK**	**275-a**	**10.0-e**	...	**R**	**Q17(R)**
	6 mi SW fm Anacortes, & 1 mi SW fm Bests Lk—dr to Rosario Strait—priv lk—CF, P, few EB					

ERIE LAKE — SKAGIT COUNTY
T 34 N — R 1 E — Sec 11
113 Surface Acres
Surv. 6 Dec. 1954—State Dept of Game
Volume—711 Acre Feet

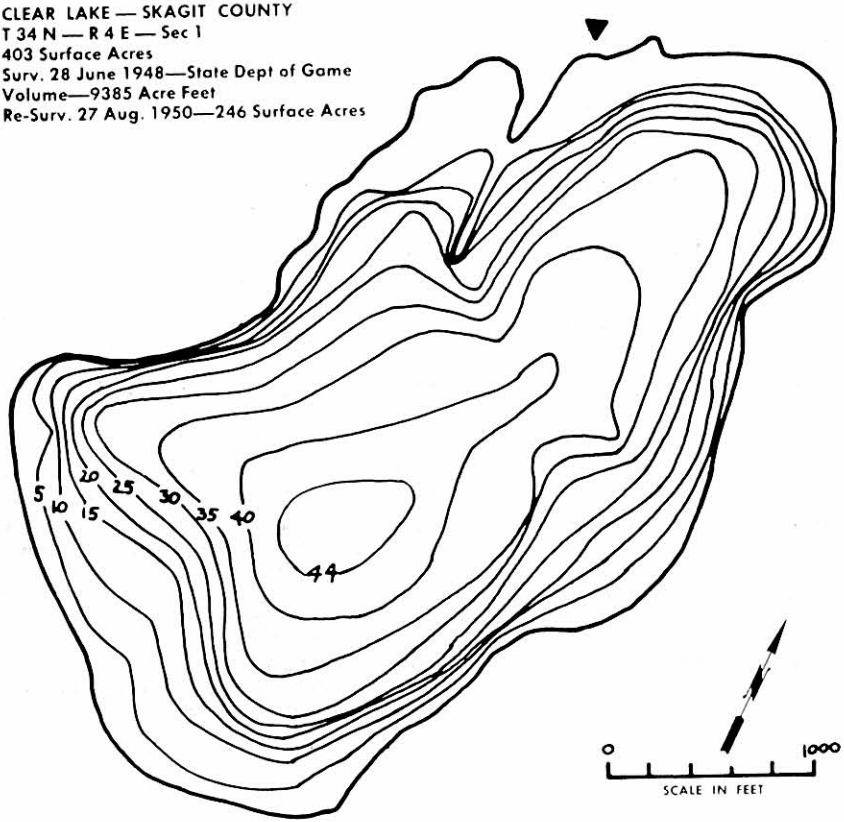


PASS LAKE — SKAGIT COUNTY
T 34 N — R 1 E — Sec 23
98 Surface Acres
Surv. 19 June 1946—State Dept of Game
Volume—1500 Acre Feet, Est



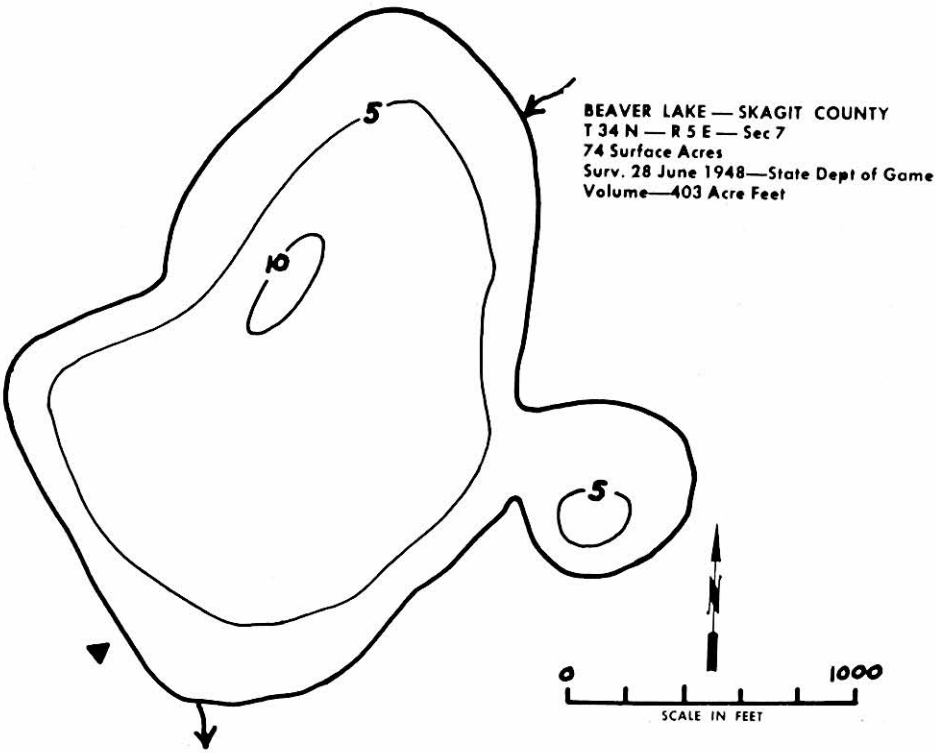
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-K at outlet	**PASS LK**	130-a	98.6-c	20-s	R	Q17(R)
	6 mi S fm Anacortes, & ¾ mi N fm Deception Pass, on Fidalgo Island—dr to Reservation Bay & Rosario Strait—a portion lies in Deception Pass State Park—RB					
		T 34 N — R 2 E				
6-SW¼	**WHISTLE LK**	425-a	29.7-c	...	PS	Q17(R)
	3½ mi S fm Anacortes, on Fidalgo Island—dr to Skagit Bay—held as standby res for City of Anacortes Mun water supply—sometimes called Whistler Lk					
21-H	**Unnamed Lk**.....	5-e	2.0-c	...	R	Q17(R)
	1 mi N fm Tosi Pt, on SE side Similk Bay, adj to beach—dr to Similk Bay—lies on Swinomish Ind Res					
24-K/Q	**Unnamed Lk**.....	5-e	1.0-c	...	R	Q44-B
	1¾ mi N fm La Conner, adj to E side Swinomish Slough					
		T 34 N — R 3 E				
13-E½	**Unnamed Lk**.....	20-a	9.0-c	sh	R	Q44-A
	1 mi NW fm Mt Vernon—crescent shaped marshy lk, 4000′ long—dr to Skagit Rv					
35-H	**Unnamed Lk**.....	10-a	1.0-c	...	R	Q44-B
	2¾ mi SW fm Mt Vernon—Skagit Rv dr					
36-J at outlet	**BRITT SLOUGH**	15-a	21.0-c	...	R	Q44-A
	1 mi SW fm Mt Vernon—a narrow F/W slough, 2¼ mi long, with a series of connected sm lks—dr SW'ly to Skagit Rv					
		T 34 N — R 4 E				
1-E½	**CLEAR LK▲**	30-s	222.9-c	44-s	R	Q27(R)
	Lies adj to Clear Lake village, 3 mi S fm Sedro-Woolley—dr to Beaver Lk & Efk Nookachamps cr to Skagit Rv—RB					
1-K/L	**MUD LK**	21-s	8.0-c	sh	R	Q27(R)
	Lies adj to W side SH 1A, at Clear Lake—varies 5 to 10 acres—dr to Efk Nookachamps cr & Skagit Rv—RB pl '40					
2-N½	**Unnamed Lk**.....	30-a	74.0-c	...	R	Q44-A
	4¾ mi NE fm Mt Vernon, & 2¼ mi E fm Burlington—a crescent shaped slough, which becomes part of Skagit Rv in h/w periods					
2-M	**Unnamed Lk**.....	30-a	1.0-c	sh	R	Q44-A
	2¾ mi SE fm Burlington—Skagit Rv dr					
3-B/C	**Unnamed Lk**	30-a	6.5-c	...	R	Q44-A
	2 mi E fm Burlington—Skagit Rv dr					
3-E/F	**Unnamed Lk**	30-a	3.5-c	...	R	Q44-A
	1¾ mi SE fm Burlington—Nookachamps cr to Skagit Rv dr					
3-G	**Unnamed Lk**	30-a	5.0-c	sh	R	Q44-A
	2 mi E fm Burlington—2000′ long—dr to Skagit Rv					
3-R	**Unnamed Lk**	30-a	2.0-c	...	R	Q44-A
	2½ mi SE fm Burlington—Nookachamps cr to Skagit Rv dr					

CLEAR LK—Skagit Co—T34N—R4E—Sec 1—Looking N'ly
—Game Dept photo, 20 Apr '52—Opening day, fishing season.



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
5-N	**Unnamed Lk**	**20-a**	**5.0-c**	**sh**	**R**	**Q44-A**
	1 mi S fm Burlington—2400′ long, in Gages Slough, dr to Skagit Rv					
6-S½	**Unnamed Lk**	**15-a**	**17.0-c**	**sh**	**R**	**Q44-A**
	Narrow, marshy lk, 1 mi long, in Gages Slough—1¼ mi SW fm Burlington—dr to Skagit Rv					
6-N	**GAGES LK (Slough)** ..	**16-s**	**9.0-c**	...	**R**	**Q44-A**
	(Snelson Lk) 1¾ mi SW fm Burlington—"a slough, formed by flood waters of Skagit Rv"—WR Cert 3148					
8-J	**Unnamed Lk**	**20-a**	**1.2-c**	...	**R**	**Q44-A**
	1¾ mi S fm Burlington, adj to E side Skagit Rv					
8-J/R	**Unnamed Lk**	**20-a**	**2.5-c**	...	**R**	**Q44-A**
	2 mi S fm Burlington, adj to E side Skagit Rv					
9-C/D	**Unnamed Lks**	**20-a**	**5.0-c**	**sh**	**R**	**Q44-A**
	2 marshy lks, 1½ mi S fm Burlington—Skagit Rv dr					
10-SW¼	**BARNEY LK**	**18-s**	**152.0-c**	**sh**	**R**	**Q44-A**
	2½ mi NE fm Mt Vernon—an enlargement of lower Nookachamps cr, dr to Skagit Rv					
11-C/D	**Unnamed Lk**	**30-a**	**4.0-c**	...	**R**	**Q44-A**
	4 mi NE fm Mt Vernon—Nookachamps cr to Skagit Rv dr					
11-D	**Unnamed Lk**	**25-a**	**3.0-c**	...	**R**	**Q44-A**
	3¾ mi NE fm Mt Vernon—Nookachamps cr to Skagit Rv dr					
11-E	**Unnamed Lk**	**30-a**	**15.0-c**	...	**R**	**Q44-A**
	3½ mi NE fm Mt Vernon—Nookachamps cr to Skagit Rv dr					
15-E½	**Unnamed Lk**	**19-s**	**28.0-c**	**sh**	**R**	**Q44-A**
	3 mi E fm Mt Vernon—an enlargement of Nookachamps cr, dr to Skagit Rv					
18-M	**Unnamed Lks**	**20-a**	**13.0-c**	**sh**	**R**	**Q44-A**
	1 mi NW fm Mt Vernon—2 marshy lks, close together—Skagit Rv dr					
19-D	**Unnamed Lk**	**25-a**	**2.5-c**	**sh**	**R**	**Q44-A**
	1 mi W fm Mt Vernon—marshy lk, adj to N side SH 1—Skagit Rv dr					
19-E	**Unnamed Lk**	**25-a**	**4.0-c**	**sh**	**R**	**Q44-A**
	¾ mi W fm Mt Vernon—adj to S side SH 1—Skagit Rv dr					
25-R	**Unnamed Lk**	**75-a**	**6.3**	**45**	**D,PS,I**	**Q27(R)**
	½ mi NE'ly of Big Lk—Unnamed stream (Beaver cr), trib Nookachamps cr—earth-fill dam—stor 117 ac ft—Cert 11836 1971					
30-M	**Unnamed Lk**	**15-a**	**2.0-c**	**sh**	**R**	**Q44-A**
	1½ mi SW fm Mt Vernon—marshy lk—Skagit Rv dr					
31-B	**Unnamed Lk**	**15-a**	**1.5-c**	**sh**	**R**	**Q44-A**
	1½ mi S fm Mt Vernon—marshy lk—Britt Slough to Skagit Rv dr					
31-C	**Unnamed Lk**	**15-a**	**1.7-c**	**sh**	**R**	**Q44-A**
	1¾ mi S fm Mt Vernon—marshy lk, dr via Britt Slough to Skagit Rv					
31-F/G	**Unnamed Lk**	**15-a**	**2.3-c**	**sh**	**R**	**Q44-A**
	2 mi S fm Mt Vernon, adj to W side Britt Slough—dr to Skagit Rv—marshy lk					

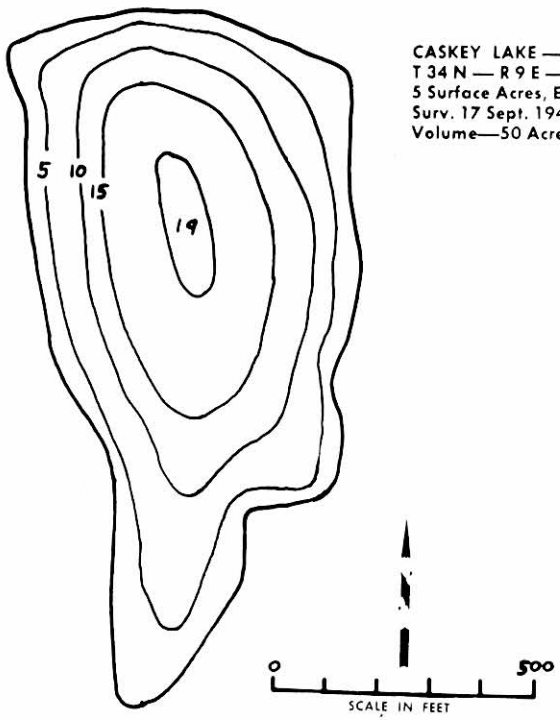
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
34-C	**Unnamed Lk**	**340-a**	**1.2-c**	...	**R**	**Q44-A**
	2¾ mi SE fm Mt Vernon—Carpenter cr to Sfk Skagit Rv dr					
36-C at outlet	**BIG LK▲**	**81-s**	**545.2-c**	...	**R**	**Q27(R)**
	5 mi SE fm Mt Vernon—2¾ mi long—in/out, Nookachamps cr, dr to Skagit Rv—RB, CT, B, P, C					
		T 34 N — R 5 E				
7-W½	**BEAVER LK▲**	**30-s**	**73.4-c**	**10-s**	**R**	**Q27(R)**
	1 mi SE fm Clear Lake village—fed by Clear Lk, & dr via swampy area to Efk Nookachamps cr & Skagit Rv—RB					
25-J	**R. B. LK**	**3225-a**	**3.0-c**	...	**R**	**Q27(R)**
	9 mi SE fm Sedro-Woolley, on SE end of Cultus Mtn—dr via Nookachamps cr to Skagit Rv					
26-L	**Unnamed Lk**.....	**2675-a**	**2.0-c**	...	**R**	**Q27(R)**
	1¼ mi NW fm Table Mtn—dr to Efk Nookachamps cr & Skagit Rv					
31-J/R	**SHINER LK**	**250-a**	**5.0-c**	**"deep"**	**R**	**Q27(R)**
	1 mi E fm Big Lk, & ¾ mi NE fm Montborne, in Walker Valley—Walker cr to Efk Nookachamps cr & Skagit Rv dr					



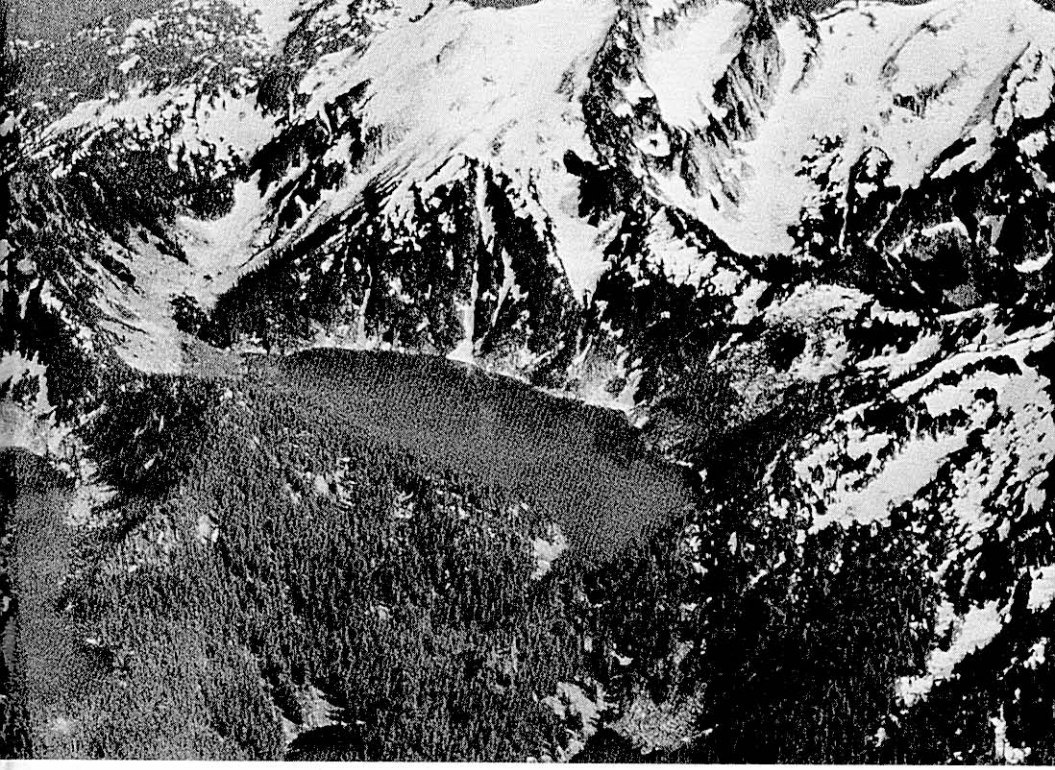
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
36-G/H	**WAGNER LK**	**3000-a**	**2.5-c**	...	**R**	**Q27(R)**
	10 mi SE fm Sedro-Woolley—900′ long—E'most of 4 lks in an E/W string—dr SE'ly to Bear cr & Pilchuck cr to Stilliguamish Rv					
36-K/L	**Unnamed Lks**	**3000-a**	**2.0-c**	...	**R**	**Q27(R)**
	2 lks, close together, middle of 4 lks in E/W string—Bear cr to Stilliguamish Rv dr					
36-L	**GORDON LK**	**3000-a**	**2.0-c**	...	**R**	**Q27(R)**
	W'most of 4 lks in an E/W string—10 mi SE fm Sedro-Woolley, on N side Table Mtn—Bear cr to Stilliguamish Rv dr					
	T 34 N — R 6 E					
7-C	**Unnamed Lk**.....	**2600-a**	**1.5-c**	...	**R**	**Q27(R)**
	7 mi E fm Clear Lake, & 1 mi N fm Haystack Mtn—dr to Skagit Rv					
8-K	**Unnamed Lk**.....	**3060-a**	**1.5-c**	...	**R**	**Q27(R)**
	2700′ S fm Little Haystack Mtn L.O.—Rocky (Rocky Canyon) cr to Skagit Rv dr					
19-C	**DIXIE LK**	**3500-a**	**4.0-c**	...	**R**	**Q27(R)**
	9 mi SE fm Sedro-Woolley, & 1 mi S fm Haystack Mtn—Rocky cr to Day cr & Skagit Rv dr					
19-D	**Unnamed Lk**.....	**3175-a**	**2.0-c**	...	**R**	**Q27(R)**
	1100′ W fm Dixie Lk—Gilligan cr to Skagit Rv dr—may be non-existent now, not found on aerials					
19-L	**Unnamed Lk**.....	**3650-a**	**1.5-c**	...	**R**	**Q27(R)**
	2400′ S fm Dixie Lk—Rocky (Rocky Canyon) cr to Skagit Rv dr—varies to abt 0.5 acre					
25-F	**DAY LK**	**1602-s**	**136.5-c**	...	**R**	**Q250**
at outlet	8 mi S fm Hamilton—4 inlets—(Day cr, Fish cr, & 2 unnamed str)—falls in outlet—Day cr to Skagit Rv dr—RB, EB—used by Dept of Game as SH rearing water					
27-A/H	**Unnamed Lk**	**2925-a**	**1.5-c**	...	**R**	**Q27(R)**
	3¼ mi NE fm Little Bald Mtn—dr to Carry cr & Skagit Rv					
27-G	**Unnamed Lk**	**3175-a**	**1.5-c**	...	**R**	**Q27(R)**
	3 mi NE fm Little Bald Mtn—dr to Carry cr & Skagit Rv					
28-P	**Unnamed Lk**	**3375-a**	**1.0-c**	...	**R**	**Q27(R)**
	2¼ mi N fm Little Bald Mtn—head of Rocky (Rocky Canyon) cr, to Day cr & Skagit Rv					
28-R	**Unnamed Lk**	**3425-a**	**2.2-c**	...	**R**	**Q27(R)**
	2½ mi N fm Little Bald Mtn—dr via Carry cr to Day cr & Skagit Rv					
33-C	**Unnamed Lk**	**3350-a**	**1.0-c**	...	**R**	**Q27(R)**
	2 mi N fm Little Bald Mtn, & 400′ S fm lk in 28-P, on S side of a saddle—dr S'ly to Pilchuck cr & Stillaguamish Rv					
	N.B.: Little Bald Mtn (local name) is shown on Q27(R) as Bald Mtn—Bald Mtn (local name) is shown in T 33 N, R 5 E, Sec 36 as Mt Washington					
	T 34 N — R 7 E					
5-N	**Unnamed Lk**	**3760-a**	**2.0-c**	...	**R**	**Q250**
	5¼ mi SE fm Hamilton—Cumberland cr to Skagit Rv dr					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
6-E/M	**Unnamed Lk**	3200-a	1.0-e	...	R	Q250
	4½ mi SE fm Hamilton, bet forks of Cumberland cr, dr to Skagit Rv					
6-J	**Unnamed Lk**	3600-a	1.5-e	...	R	Q250
	N'most of 3 lks, 5 mi SE fm Hamilton—dr via hwtrs Cumberland cr to Skagit Rv					
6-Q	**Unnamed Lks**	3550-a	2.0-e	...	R	Q250
	2 lks, S'most of 3, 5 mi SE fm Hamilton—dr to Cumberland cr & Skagit Rv					
10-Ra	**Unnamed Lk**	3050-a	1.0-e	...	R	Q250
	7¾ mi SE fm Hamilton, & 2½ mi NW fm Gee Pt—dr to Pressentin cr & Skagit Rv					
11-Na	**Unnamed Lk**	3050-a	1.5-e	...	R	Q250
	Lies 900′ NE fm lk in 10-Ra—Pressentin cr to Skagit Rv dr					
18-A/B	**Unnamed Lks**	3200-a	2.5-e	...	R	Q250
	4 ponds, 6½ mi S fm Hamilton, & 2¾ mi NE fm Day Lk—dr to hwtrs Little Deer cr & Nfk Stilliguamish Rv					
32-D/E	**Unnamed Lk**	1610-a	2.0-c	...	R	Q250
	2000′ E fm Day Lk inlet—in/out, Day cr to Day Lk & Skagit Rv					
36-K	**Unnamed Lk**	1760-a	1.0-e	...	R	Q250
	9 mi NE fm Oso, & 2¾ mi N fm Granite Lk—Deer cr to Nfk Stilliguamish Rv dr					
	T 34 N — R 8 E					
19-B/G	**GEE POINT LK**.....	4100-a	4.0-c	...	R	Q250
	8½ mi SW fm Concrete, on SE side Gee Pt (mtn)—hwtrs Gee cr to Finney cr & Skagit Rv dr—RB pl '37, EB '57					
19-J	**LITTLE GEE LK**.....	4240-a	1.5-e	10-e	R	Q250
	Lies 4750′ SE fm Gee Pt, & 2500′ SE fm Gee Pt Lk—dr S'ly to Finney cr & Skagit Rv—MBS—EB pl '57					
	T 34 N — R 9 E					
24-E½	**FLUME CREEK PONDS**	1000-e	4.0-e	...	R	FS-43
	4¾ mi S fm Rockport on W side Sauk Rv—series of bvr ponds in Flume cr, dr to Sauk Rv					
24-P/Q	**Unnamed Lk**.....	1400-e	5.0-e	...	R	FS-43
	5 mi S fm Rockport, & 1 mi N fm Caskey Lk—Sauk Rv dr					
25-J/R	**CASKEY LK**	1100-a	5.0-e	19-s	R	FS-43
	6 mi S fm Rockport—dr to Sauk Rv—EB pl '46, CF					
	T 34 N — R 10 E					
19-A/H	**HILT LK**	1300-a	3.0-e	sh	R	FS-43
	4¾ mi SE fm Rockport, at head of a S'ly branch of Hilt cr—dr to Sauk Rv—marshy lk, abt 1 acre open water—EB					
23-J	**Unnamed Lk**.....	4000-e	2.0-c	...	R	FS-42
	Lower of 2 lks on N side Illabot Pk—fed by upper lk—dr via Iron cr to Illabot cr & Skagit Rv					
24-N	**Unnamed Lk**.....	4500-e	2.5-c	...	R	FS-42
	8 mi S fm Marblemount, at head of Iron cr—upper of 2 lks, 1300′ apart, on N side Illabot Pk—dr to lower lk and Iron cr to Skagit Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
25-G	**Unnamed Lk**	5000-e	1.5-c	...	R	FS-42
	8½ mi S fm Marblemount, on SE side Illabot Pk—upper of 2 lks in hwtrs Bluebell cr, dr NE'ly to Illabot cr & Skagit Rv					
25-M	**LOUISE LK** (White Lk)	5000-e	6.0-c	20-r	R	FS-42
	8¾ mi S fm Marblemount, & 2200′ SW fm Illabot Pk—dr W'ly to White cr & Sauk Rv—rep also called Bye Lk, not verified—MBS pl '51, CT					
36-E/M	**TUPSO LK**	4500-e	4.0-c	15-r	R	FS-42
	9½ mi S fm Marblemount, at head of Grade cr, dr S'ly to Big cr & Suiattle Rv—rep barren '57					
36-Q	**Unnamed Lks**	4500-e	1.5-c	...	R	FS-42
	2 lks, 2300′ SE fm Tupso Lk—Grade cr to Suiattle Rv dr					
	T 34 N — R 11 E					
1	**GRANITE LK NO 4...** (Upper Granite Lk), (Big Granite Lk)	5000-e	144.0-c	"deep"	R	FS-42
	7 mi SE fm Marblemount, at head of Boulder cr—steep shorelines—dr to Granite Lk No. 1 & Boulder cr to Cascade Rv—has MBS and Grayling					
4-D/E	**FALLS LKS—Lower**	4200-a	60.4-c	30+r	R	FS-42
	4¾ mi SE fm Marblemount—fed by Upper Falls Lk—outlet drops via cascading falls to Jordan cr & Cascade Rv—CT, MBS					



CASKEY LAKE — SKAGIT COUNTY
T 34 N — R 9 E — Sec 25
5 Surface Acres, Est
Surv. 17 Sept. 1947—State Dept of Game
Volume—50 Acre Feet, Est



UPPER GRANITE LK—Skagit Co—T34N—R11E—Sec 1—Looking SE'ly —Lower Granite at L—*Game Dept photo.*

FALLS LKS—Skagit Co—T34N—R11E—Sec 4—Looking E'ly—Marten Lk in foreground—*Game Dept photo, 13 July '51.*

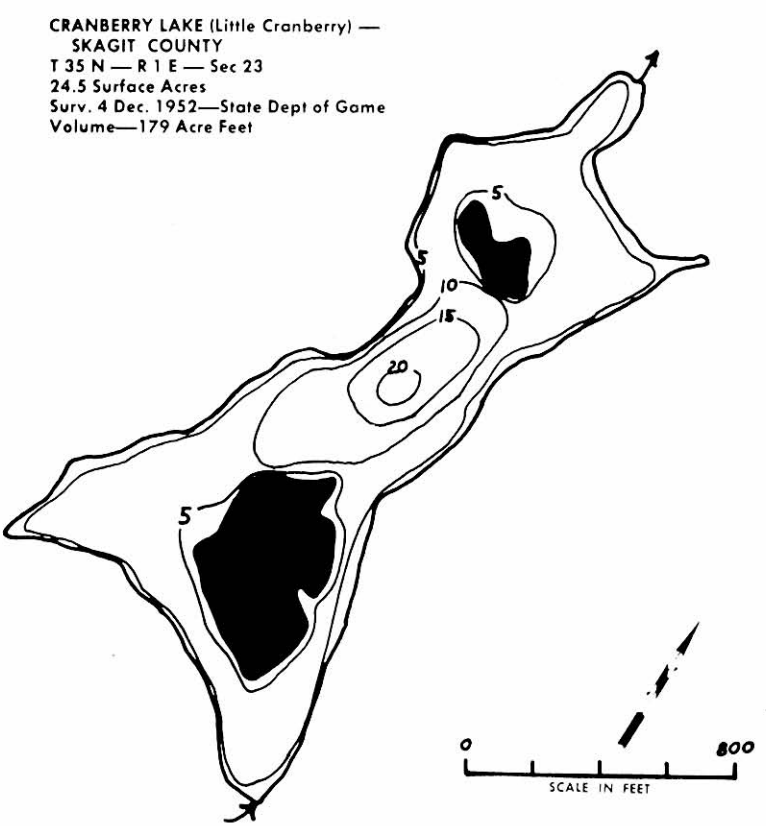
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
4-N	**FALLS LKS—Upper** .	**4500-a**	**22.4-c**	**50+r**	**R**	**FS-42**
	5¼ mi S fm Marblemount, & 1000′ S fm Lower Falls Lk—dr to lower lk & Jordan cr to Cascade Rv—a sm lk lies at inlet end, separated fm Upper Falls Lk by a narrow strip, depth 10′, 2 acres rep					
5-K	**MARTEN LK**	**4650-a**	**10.0-c**	**30+r**	**R**	**FS-42**
	5 mi S fm Marblemount, & 1800′ W fm Upper Falls Lk—dr W'ly via Marten cr to Illabot cr & Skagit Rv —CT pl '52					
9-P	**Unnamed Lk**.....	**4475-a**	**4.5-c**	....	**R**	**FS-42**
	2 mi S fm Upper Falls Lk—dr SW'ly 2 mi to Illabot cr & Skagit Rv					
9-R	**Unnamed Lk**.....	**4550-a**	**2.0-c**	...	**R**	**FS-42**
	1 mi SW fm Lower Jordan Lk, in hwtrs Jordan cr—dr N'ly to Cascade Rv					
10-NE¼	**JORDAN LKS—Lower**	**4150-a**	**58.7-c**	**"deep"**	**R**	**FS-42**
	6½ mi SE fm Marblemount, & 2300′ W fm Upper Jordan Lk—fed by upper lk—dr via Jordan cr to Cascade Rv—MBS—CT pl '60					
11-A/B	**JORDAN LKS—Upper**	**4550-a**	**64.9-c**	**50+r**	**R**	**FS-42**
	7 mi SE fm Marblemount—dr to Lower Jordan Lk & Cascade Rv—MBS pl '51					

JORDAN LKS—Skagit Co—T34N—R11E—Sec 10/11—Looking E'ly
—Author photo, 2 July '58.

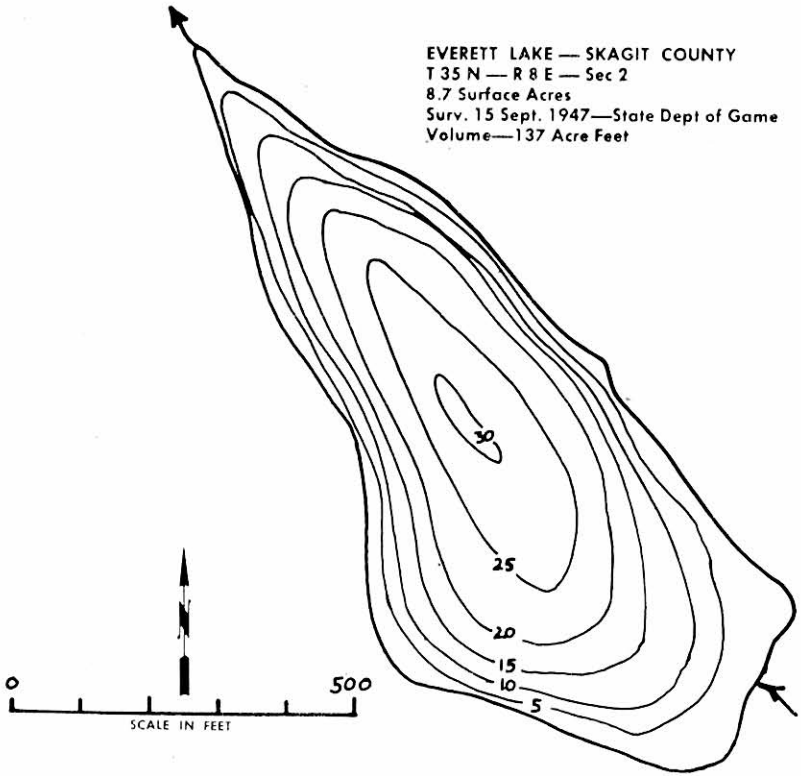
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
14-M at outlet	**SLIDE LK**	**3300-a**	**37.0-c**	...	**R**	**FS-42**
	8 mi SE fm Marblemount—in/out, Otter cr to Illabot Lk & Illabot cr to Skagit Rv—MBS					
14-M	**SLIDE LAKE POTHOLES**	**3250-a**	**1.5-e**	**"deep"**	**R**	**FS-42**
	3 ponds nr outlet of Slide Lk—fed by seepage fm Slide Lk & dr to Otter cr & Skagit Rv					
22-E	**ILLABOT LK**	**2550-a**	**4.0-e**	**12-m**	**R**	**FS-42**
	8 mi SE fm Marblemount—in/out, Illabot cr to Skagit Rv—orig abt 65 acres, this lk has silted in to present size, which varies 3 to 8 acres—EB, DV, RB					
24-J/R	**Unnamed Lk**	**4200-a**	**17.0-c**	...	**R**	**FS-42**
	1¾ mi SE fm Slide Lk—glacial fed—dr N'ly to Otter cr & via Illabot cr to Skagit Rv					
25-D	**Unnamed Lk**	**4900-a**	**5.0-c**	...	**R**	**FS-42**
	1½ mi SE fm Slide Lk—est dr S'ly 1 mi to hwtrs Illabot cr & Skagit Rv					
30-E	**Unnamed Lk**	**3600-e**	**5.0-c**	...	**R**	**FS-42**
	3700' E fm Illabot Pk—lower of 2 lks in hwtrs Bluebell cr, dr to Illabot cr & Skagit Rv					
32-F/L	**BEE LK**	**4600-a**	**10.0-e**	**sh**	**R**	**FS-42**
	9½ mi S fm Marblemount, & 1¾ mi W fm Jug Lk—varies 2 to 17 acres with seasons—dr W'ly to Grade cr & Suiattle Rv					
33-G	**JUG LK—Lower**	**3300-a**	**0.8-e**	**6-e**	**R**	**FS-42**
	2500' W fm Jug Lk—in/out, Arrow cr to Illabot cr & Skagit Rv—MBS					
34-M/N	**JUG LK**	**3800-a**	**19.9-c**	**70-e**	**R**	**FS-42**
	10 mi S fm Marblemount, in hwtrs Arrow cr—dr N'ly via Lower Jug Lk & Arrow cr to Illabot cr & Skagit Rv—MBS					
		T 34 N — R 12 E				
8-E/M	**WHALE LK**	**4600-a**	**50.1-c**	**75-e**	**R**	**FS-42**
	9 mi SE fm Marblemount, & 1¾ mi NW fm Found Lk—outlet is 1 of sev hwtrs of Found cr, dr N'ly to Cascade Rv—GT pl '60					
8-L	**Unnamed Lk**	**4000-e**	**2.5-c**	...	**R**	**FS-42**
	2000' SE fm Whale Lk outlet—dr NE'ly 1¼ mi to Found cr & Cascade Rv					
16	**FOUND LAKES**	A group of 4 lks in hwtrs Found cr—see Found, Skaro, Neori, & Snowking Lks				
16-E½	**FOUND LK**	**4150-a**	**70.9-c**	**75-e**	**R**	**FS-41/42**
	10¾ mi SE fm Marblemount—lgst of the Found Lks group—2 inlets, (1) fm Snowking Lk, & (2) fm Neori Lk—outlet, Found cr to Cascade Rv—water is glacial—RB					
16-L	**NEORI LK**	**4400-e**	**13.0-c**	**40-e**	**R**	**FS-42**
	1300' W fm Found Lk--fed by Skaro Lk & dr to Found Lk & Cascade Rv—CT					
16-N/P	**SKARO LK**	**4450-e**	**12.0-c**	**75-e**	**R**	**FS-42**
	2500' SW fm Found Lk—upper of 2 lks—dr to Neori Lk & Found Lk to Cascade Rv—surr by cliffs & high banks—CT					
16-Q at outlet	**SNOWKING LK**	**4600-e**	**36.3-c**	**75-e**	**R**	**FS-42**
	1800' SW fm Found Lk—fed by Cyclone Lk—dr to Found Lk & Cascade Rv—glacial water—CT					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17-M	**ARROWHEAD LK** ...	4500-e	14.9-c	30-e	R	FS-42
	9½ mi SE fm Marblemount, & 1 mi S fm Whale Lk—dr NE'ly to hwtrs Found cr & Cascade Rv—est (obs) 10 acres—CT					
19-B	**HAMAR LK**	4310-e	2.0-e	15-r	R	FS-42
	Upper of 2 lks at head of Otter cr—dr to Enjar Lk & via Otter cr to Slide Lk & Skagit Rv—CT					
19-B/C	**ENJAR LK**	4300-e	12.0-c	50-e	R	FS-42
	1½ mi NW fm Snowking Mtn, & 2 mi E fm Slide Lk—lower of 2 lks in hwtrs Otter cr—dr to Slide Lk & Skagit Rv—CT					
21-S½	**CYCLONE LK**	5300-e	55.5-c	100+e	R	FS-42
	11½ mi SE fm Marblemount, at head of Found cr—dr to Snowking Lk, & Found cr to Cascade Rv—clear, cold, & scenic lk—CT pl '57					
	T 34 N — R 13 E					
3-Q/R	**Unnamed Lk**.....	5000-e	9.0-c	sh	R	FS-41
	2¼ mi SW fm Cascade Pass—dr S'ly 1 mi to Mfk Cascade Rv					
20-E	**SONNY BOY LKS NO. 1**	4400-e	2.5-c	...	R	FS-41
	15½ mi SE fm Marblemount, at head of an E'ly hwtr of Sonny Boy cr, dr N'ly to Cascade Rv					
26-A	**Unnamed Lk**	6000-e	4.0-c	...	R	FS-41
	4 mi S fm Cascade Pass, & 1¾ mi W fm Spider Mtn—dr W'ly to Sfk Cascade Rv					
30-A	**SONNY BOY LKS NO. 2**	4600-e	7.0-c	...	R	FS-41
	15 mi SE fm Marblemount, & 3500′ S fm Sonny Boy No. 1—lies at head of W'ly branch of Sonny Boy cr, dr N'ly to Cascade Rv					
	T 34 N — R 14 E					
18-N½a	**KOOL-AID LK**	6300-e	sm	...	R	FS-41
	Lies abt 2¼ mi S fm Cascade Pass, on W side Cascade Crest—popular camp site for mountaineers—dr W'ly to Mfk Cascade Rv—no fish					
	T 35 N — R 1 E					
21-H/J	**CANNERY LK**	6-s	18.0-c	12-r	R	Q108
	3 mi W fm Anacortes, adj to beach at Shannon Pt—F/W lk, dr to Guemes Channel—CF, P					
23-K/Q	**CRANBERRY LK** .... (Little Cranberry Lk), (Anacortes Lk)	250-a	26.8-c	20-s	R	Q108 Q17(R)
	1½ mi SW fm Anacortes (in city limits)—dr to Guemes Channel—stabilized by dam—SR					
36-SW¼	**HEART LK▲** ..... (Hart Lk)	340-a	60.8-c	20-m	R	Q17(R)
	2½ mi S fm Anacortes, on Fidalgo Island—dr to Fidalgo Bay—RB					
	T 35 N — R 3 E					
8-F/G	**Unnamed Lks**	3-a	2.5-c	...	R	Q35-D
	2 narrow lks, (1) 900′ long, (2) 600′ long, 1¾ mi S fm Edison, on W side Samish Rv, 1 mi abv its mouth—dr to Samish Rv TW					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 35 N — R 4 E			
2	**THOMAS CREEK PONDS** ..... (Alder Creek Ponds)	300-e	2.0-e	8-e	R	Q35-C
		Bvr ponds abt 3½ mi N fm Sedro-Woolley, in hwtrs Thomas cr, dr to Samish Rv—CT, EB				
12-R	**BOTTOMLESS LK** ...	200-a	3.4-c	...	R	Q8(R)
		2 mi N fm Sedro-Woolley—surr by bog—sometimes erroneously referred to as an old crater—dr to Wollard cr & Samish Rv—RB pl '42				
26-L/P	**Unnamed Lk**.....	30-a	8.5-c	...	R	Q44-A
		3 mi NE fm Burlington, on Hart Island—dr to Skagit Rv				
			T 35 N — R 5 E			
6-B	**Unnamed Lk**.....	350-a	1.0-c	...	R	Q8(R)
		4 mi N fm Sedro-Woolley, in marshy area—Samish Rv dr				
13-N½	**MINKLER LK**	60-a	36.7-c	10-s	R	Q8(R)
		1¾ mi W fm Lyman, adj to SH 17A—fed by Childs cr—dr via marshy area to Skagit Rv—CT, B—varies in size				



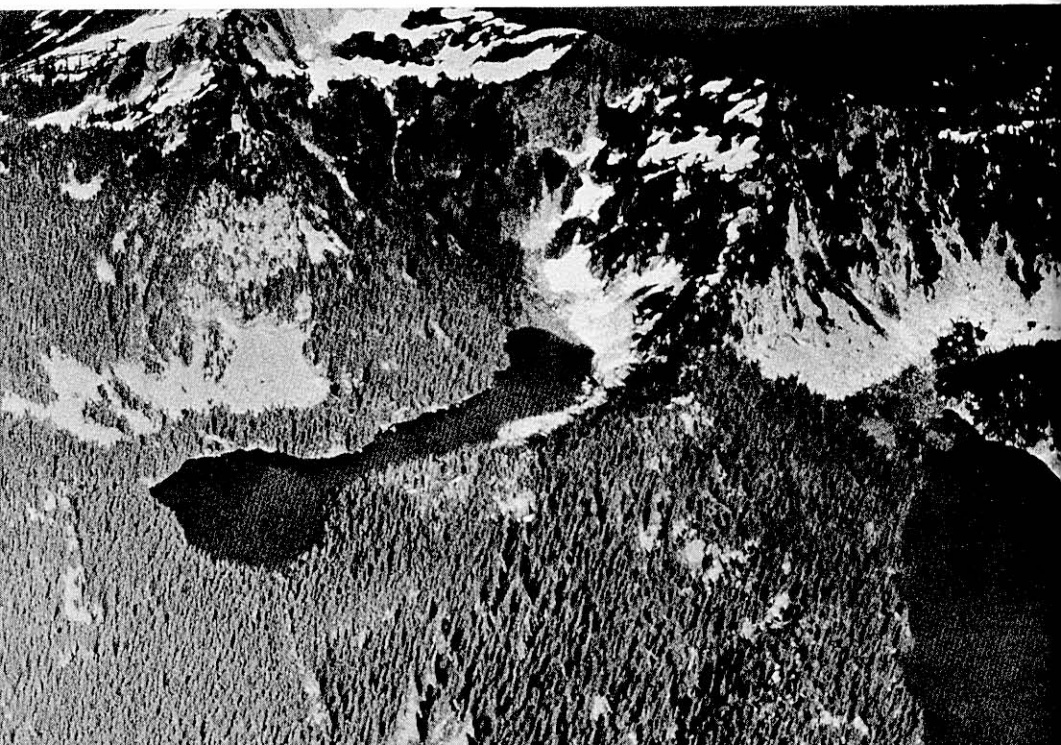
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
32-E½	**JUDY RES** ..... (P.U.D. Pond)	435-a	108.0-r	35-r	PS	Q27(R)
	3 mi SE fm Sedro-Woolley—art res—intakes by pipe lines fm Gilligan, Mundt, Turner & Efk Nookachamps creeks—overflow to Skagit Rv—Mun water supply for Sedro-Woolley & Mt Vernon—stg cap 2000 a.f.—PUD No. 1, Skagit county WR Per 142					
32-D/E	**SEDRO WOOLLEY RES** ..... (Chain Res)	425-a	5.2-c	...	PS	Q27(R)
	2¼ mi SE fm Sedro-Woolley—3 sm ponds, fed by local dr—overflow to Skagit Rv—water supply for Sedro-Woolley					
	T 35 N — R 6 E					
3-G	**CAMP 3 POND**.....	500-a	2.0-c	8-r	R	Q8(R)
	2½ mi NW fm Hamilton—Red Cabin cr dr to Skagit Rv—EB					
13-C	**CAREYS LK**	100-a	4.0-c	...	R	Q230
	1 mi NE fm Hamilton—narrow lk, 1900′ long—dr to Hamilton Slough & Skagit Rv					
14-N½	**HAMILTON SLOUGH** (Alder Creek Slough)	90-a	9.0-c	12-r	R	Q230
	Crescent shaped slough, in 3 segments, bisected by highway—lies adj to N at Hamilton—fed by Careys Lk & dr to Skagit Rv—EB, RB					
	T 35 N — R 7 E					
10-C	**DEMPSEY MTN PONDS**	450-e	4.0-e	...	R	Q230
	Bvr ponds rep to lie 5 mi E fm Hamilton, & 1¾ mi N fm Birdsview, in Grandy cr dr—EB pl '56					
19-N½	**DAVIS SLOUGH**	120-e	7.0-e	sh	R	Q230
	1¾ mi E fm Hamilton, adj to S side Skagit River road—dr to Skagit Rv					
	T 35 N — R 8 E					
2-M at dam	**SHANNON LK (RES)** (Lower Baker Res)	438-s	2148.0-c	255-r	P, R	Q229
	Dam loc 3500′ N fm Concrete—art res in Baker Rv, 7⅓ mi long—inlets incl Bear, Rocky, Sulphur, Thunder, Threemile, & Everett crs, & Baker Rv—stg cap 132,300 a.f.—Puget Sound Power & Light Co WR Cert 503—RB, DV—2279 acres rep at normal full pool level—dr via Baker Rv to Skagit Rv					
2-R at outlet	**EVERETT LK**	650-a	8.2-c	35-s	PS, R	Q229
	1 mi E fm Concrete—in/out, Everett cr to Shannon Lk (Baker Rv)—varies in size—used as water supply for cement plant—RB, EB, CT					
	T 35 N — R 9 E					
13-D/E	**SAUK LK** ..... (Sauk Mtn Lk), (Baldy Lk)	4025-a	10.0-c	30-e	R	Q229
	7 mi E fm Concrete, on E side Sauk Mtn—outlet, Bark cr to Skagit Rv—RB pl '51—CT rep					
	T 35 N — R 10 E					
6-F/G	**Unnamed Lk**.....	4600-a	3.0-c	...	R	Q229
	2¼ mi NE fm Sauk Lk—dr E'ly to hwtrs Rocky cr & Skagit Rv					
18-B	**BALD LK** ..... (Baldy Lk)	3750-a	2.5-c	...	R	Q229
	8½ mi E fm Concrete, & 1⅓ mi E fm Sauk Lk—dr to Patent cr & Skagit Rv					



SAUK LAKE—Skagit Co—T35N—R9E—Sec 13—Looking W'ly—Sauk Mtn in background—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
31-H at outlet	**BARNABY SLOUGH.**	**235-s**	**31.9**	**8-r**	**P,S**	**FS-43**
	2 mi E fm Rockport, on S side Skagit Rv—dr to Skagit Rv—used by Dept of Game for SH fish farm					
32-L/M	**MILL SLOUGH**	**265-e**	**20.0-e**	**sh**	**R**	**FS-43**
	2½ mi E fm Rockport—S'most of 2 sloughs—crescent shaped—dr W'ly to Skagit Rv					
		T 35 N — R 11 E				
27-E/M	**BULLER LK** ..... (Bullard Lk)	**3500-a**	**2.0-e**	...	**R**	**FS-42**
	4½ mi SE fm Marblemount, on ridge bet Jordan & Boulder crs—dr NE'ly to Boulder cr & Cascade Rv					
34	**FOSS LK**	**3800-e**	**3.0-r**	**12-m**	**R**	**FS-42**
	Rep as given—"dr to Boulder cr & Cascade Rv"—RB, CT					
36	**GRANITE LAKES** ...	A group of 4 lks at head of Boulder cr, 7 mi SE fm Marblemount—Granite Lk No. 4 (Big Granite) lies in T 34 N, R 11 E, Sec 1—see indiv lks				
36-SE¼	**GRANITE LK NO. 3..** (Lower Granite Lk)	**4500-e**	**38.4-c**	...	**R**	**FS-42**
	7 mi SE fm Marblemount—E'most of the Granite Lks—3300' long—dr to Granite Lk No. 1 & Boulder cr to Cascade Rv—CT					

LOWER GRANITE LK—Skagit Co—T35N—R11E—Sec 36—Looking E'ly—Upper Granite at R—*Game Dept photo.*



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
36-N	**GRANITE LK NO. 2**	4400-a	7.0-c	...	R	FS-42
	7 mi SE fm Marblemount, & 1200' W fm Granite Lk No. 1—dr N'ly 1300' to Boulder cr & Cascade Rv					
36-P	**GRANITE LK NO. 1**	4100-a	4.5-c	...	R	FS-42
	Smallest of the Granite Lks, fed by Granite Lks No. 3 & 4—outlet, Boulder cr to Cascade Rv					
	T 35 N — R 12 E					
20-L	**LA RUSH LK**	3200-a	3.0-c	sh	R	Q223
	7¼ mi SE fm Marblemount—a warm & boggy lk, dr to hwtrs Irene cr & Cascade Rv—MBS pl '39, CT pl '58					
24-K	**Unnamed Lk**	6000-e	5.0-c	...	R	FS-20
	Lies ½ mi N fm Hidden Lk, & ½ mi E fm Hidden Lk Peaks—dr via hwtrs Hidden Lk cr to Nfk Cascade Rv					
25-N½	**HIDDEN LK**	6000-a	55.0-c	"deep"	R	FS-41
	12 mi E fm Marblemount—dr via hwtrs Hidden Lk cr to Nfk Cascade Rv—rep "no fish" '57					
29-G	**BEAR LK**	3900-e	2.5-c	sh	R	FS-42
	8½ mi SE fm Marblemount—boggy lk, with brownish water—hwtrs Irene cr to Cascade Rv dr—MBS pl '39, CT '58					
29-M	**BASIN LK**	4200-e	2.5-c	...	R	FS-42
	8 mi SE fm Marblemount, at head of Irene cr, dr to Cascade Rv					
30-P	**FLY LK** (Razorback Lk)	4000-e	2.0-c	...	R	FS-42
	7¼ mi SE fm Marblemount, at head of W'ly branch of Irene cr, dr to Cascade Rv—RB					
31-P	**Unnamed Lk**	5000-e	2.0-c	...	R	FS-42
	2000' E fm Granite Lk No. 3—dr to Granite No. 3 & Boulder cr to Cascade Rv					
	T 35 N — R 13 E					
2-Q	**Unnamed Lk**	5200-e	2.0-c	...	R	FS-20
	2¾ mi E fm Eldorado Peak—dr via Wfk Thunder cr to Diablo Lk (Skagit Rv)					
11-S½	**MORAINE LK**	4500-a	52.0-c	...	R	FS-20
	2¼ mi SE fm Eldorado Peak, at foot of Inspiration glacier—glacial fed—dr to head of Wfk Thunder cr & Diablo Lk (Skagit Rv)—water is pale green color					
33-Q/R	**Unnamed Lk**	5000-e	1.0-e	...	R	FS-41
	2¾ mi W fm Cascade Pass, at head of Pincer cr—dr to Sfk Cascade Rv					
	T 35 N — R 14 E					
2-F/La	**Unnamed Lk**	6200-e	...	...	R	FS-21
	16 mi SE fm Newhalem, at foot of Logan glacier on N side Mt Logan—dr via Logan cr to Diablo Lk (Skagit Rv)—noted on aerial photo					
17-M	**Unnamed Lk**	4900-e	4.0-c	...	R	FS-20
	1¼ mi E fm Forbidden Pk—fed by Boston glacier—dr to hwtrs Skagit Queen cr & via Thunder cr to Diablo Lk (Skagit Rv)					

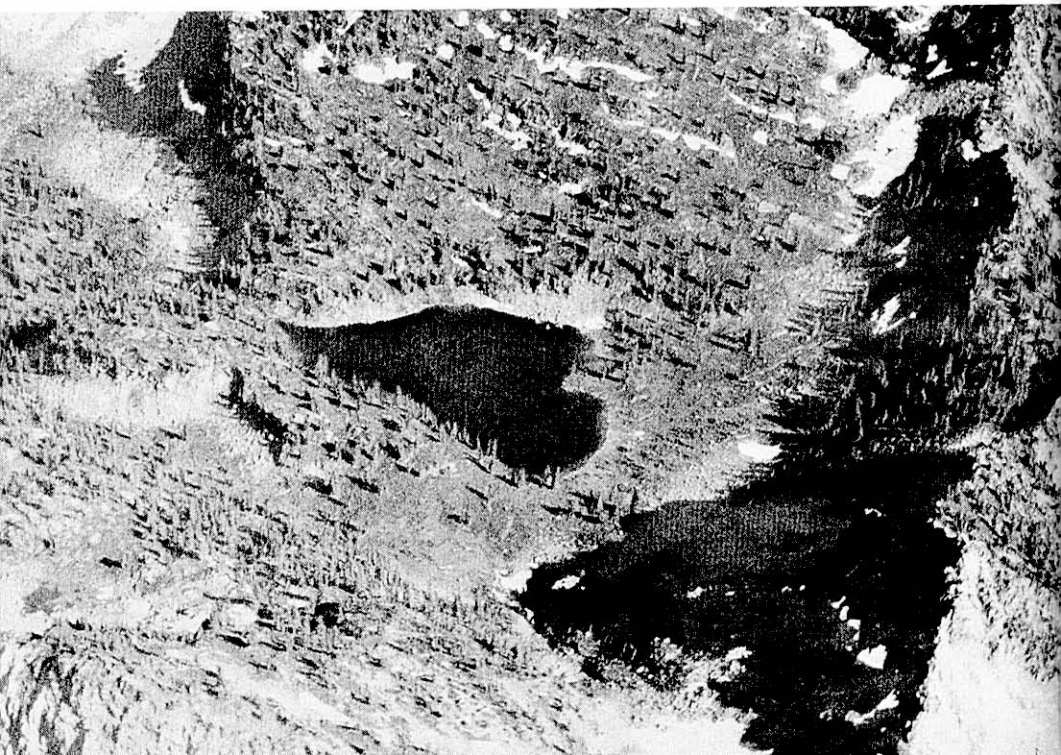
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 35 N — R 16 E			
9-A	**Unnamed Lk**	**5000-e**	**6.0-e**	...	**R**	**FS-21**
	15½ mi SE fm Ross Dam, & 1 mi NW fm Mt Arriva —dr to Fisher cr & Diablo Lk (Skagit Rv)					
12-F	**Unnamed Lk**	**5500-a**	**2.5-e**	...	**R**	**FS-21**
	1½ mi E fm Mt Arriva, on SE end of Ragged Ridge —dr to Granite cr & Ross Lk (Skagit Rv)					
24-P/Q	**WING LK**	**6400-e**	**15.0-e**	...	**R**	**FS-21**
	Lies nr Cascade Crest, 2¾ mi SE fm Mt Arriva, in high, remote area—dr to hwtrs Granite cr & Ross Lk (Skagit Rv)					
			T 35 N — R 17 E			
4-R	**Unnamed Lk**	**5900-a**	**8.0-e**	...	**R**	**FS-22**
	20 mi SE fm Ross Dam, & 2¼ mi NW fm Cutthroat Pk—dr NW'ly to Swamp cr & Ross Lk (Skagit Rv)					
30-B	**LEWIS LK**	**5702**	**9.0-e**	...	**R**	**FS-21**
	1 mi E fm Wing Lk, in hwtrs Granite cr, dr to Ross Lk (Skagit Rv)					
			T 36 N — R 1 E			
20-G/K	**Unnamed Lk**	**325-a**	**7.0-e**	**3-r**	**D, R**	**Q108**
	Lies in N portion of Cypress Island—dr W'ly to Rosario Strait					
28-L	**Unnamed Lk**	**325-a**	**1.0-e**	...	**R**	**Q108**
	Lies on E side Cypress Island, 1 mi SE fm Eagle Harbor—fed & dr by outlet fm int lk in 29-K, to Bellingham Channel					
29-C	**Unnamed Lk**	**1250-a**	**2.5-e**	**sh**	**R**	**Q108**
	Lies nr center of Cypress Island—dr to Rosario Strait—avg depth 2' (obs)					
29-E/F	**Unnamed Lk**	**1025-a**	**5.5-e**	**sh**	**R**	**Q108**
	2nd lgst of 3 lks nr center of Cypress Island—avg depth 2' (obs)—dr to Strawberry Bay, Rosario Strait					
29-F/L	**PHEBE LK** (Cypress Lk)	**1000-a**	**15.0-e**	**20-m**	**D, R**	**Q108**
	Lgst of 3 lks nr center of Cypress Island—dr to Strawberry Bay—CT, RB, ST—(not Phoebe Lk)					
29-K	**Intermittent Lk**	**850-a**	**5.0-e**	**6-e**	**R**	**Q108**
	Lies nr center of Cypress Island—dr E'ly to Bellingham Channel					
33-D/E	**CAMP LK** (Slide Lk)	**1150-a**	**3.0-e**	**10-m**	**D, R**	**Q108**
	Lies in E portion of Cypress Island—dr to Eagle Hbr, Bellingham Channel					
			T 36 N — R 3 E			
3-Q	**LIZARD LK**	**1862-s**	**2.0-e**	...	**R**	**Q35-B**
	2¾ mi N fm Blanchard—dr via Oyster cr to Samish Bay—EB, RB					
10-H	**LILY LK**	**2000-a**	**2.0-e**	...	**R**	**Q35-B**
	2¼ mi N fm Blanchard, & 2200' S fm Lizard Lk—dr via Oyster cr to Samish Bay—EB, RB					
10-J/K	**Unnamed Lks**	**2000-a**	**2.6-e**	...	**R**	**Q35-D**
	2 lks, close together, 2 mi N fm Blanchard—Oyster cr to Samish Bay dr					

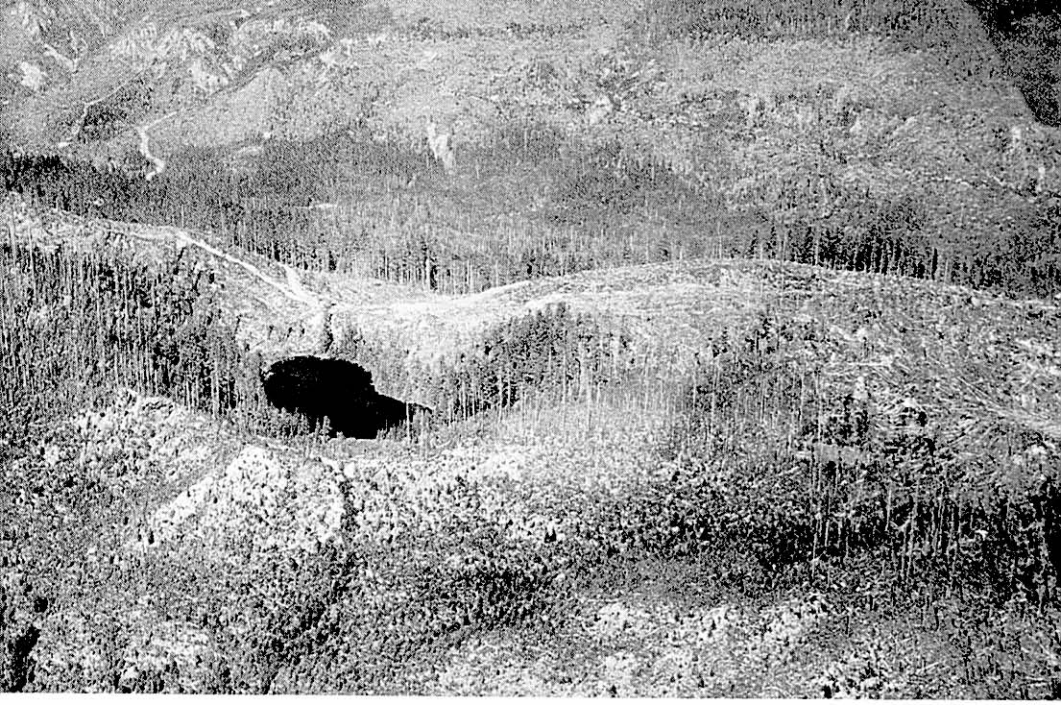
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
32-M	**Unnamed Lk**	0-a	2.0-c	sh	R	Q35-D
	Lies in marshy area on 19 acre island, ¾ mi W fm Edison—dr to S portion of Samish Bay—may be salt water lk					
	T 36 N — R 4 E					
6-G/H	**PALMER LK**	525-a	9.0-c	...	R	Q35-A
	2600′ SW fm Cain Lk—dr E'ly to Silver cr & Samish Rv—CT pl '48, '52, '54					
8-K	**Unnamed Lk**	340-a	2.0-c	...	R	Q35-C
	¾ mi E fm Alger, on SE side Cain Lake road—dr to Butler cr & Samish Rv					
35-H/J	**Unnamed Lks**	300-a	3.0-c	...	R	Q8(R)
	2 lks, 1.5 acres each, 2½ mi S fm Prairie, adj to NP RR—dr to Samish Rv					
	T 36 N — R 5 E					
16-J	**Unnamed Lk**	4025-a	2.0-c	...	R	Q8(R)
	3¾ mi SE fm Wickersham—Samish Rv dr (est)					
31-N	**CRANBERRY LK**	300-a	7.6-c	...	R	Q8(R)
	4 mi N fm Sedro-Woolley, adj to SH 1A—lies in marshy area—dr W'ly to Samish Rv—SR					
	T 36 N — R 7 E					
4-A/H	**THREE LAKES (1)**	4000-a	4.0-c	...	R	Q230
	(2)	4000-a	1.0-c	...	R	Q230
	(3)	4000-a	1.0-c	...	R	Q230
	9 mi N fm Hamilton & 2½ mi NW fm Springsteen Lk—3 lks, close together—dr to Sfk Nooksack Rv					
5-B	**HEART LK**	4050-a	15.0-c	...	R	Q230
	8¾ mi N fm Hamilton, on Skagit/Whatcom county line—dr NE'ly to hwtrs Sfk Nooksack Rv—CT pl '51, RB '55					
5-F/L	**Unnamed Lk**	4300-a	6.5-c	...	R	Q230
	2300′ SW fm Heart Lk, at hwtrs McGinnis cr, dr S'ly to Sfk Nooksack Rv					
5-K	**Unnamed Lk**	4650-a	1.5-c	...	R	Q230
	2500′ S fm Heart Lk—dr S'ly to Sfk Nooksack Rv					
6-A/H	**Unnamed Lk**	4000-a	4.5-c	...	R	Q230
	3800′ W fm Heart Lk—dr via Howard cr to Sfk Nooksack Rv					
9-D	**BEAR LK**	3550-a	4.0-c	...	R	Q230
	3½ mi NE fm Mt Josephine, & 1 mi SW fm Three Lakes—dr S'ly to Sfk Nooksack Rv					
12-F/L	**SPRINGSTEEN LK**	3550-a	19.2-e	sh	R	Q230
	7½ mi NW fm Concrete, & ¾ mi SW fm Washington Monument (mtn)—dr W'ly to Sfk Nooksack Rv—RB pl '51					
19-R	**JOSEPHINE LKS—Upper**	3100-a	3.5-c	...	R	Q230
	5 mi NE fm Hamilton, & 4000′ E fm Mt Josephine L.O.—Alder cr to Skagit Rv dr—EB					
30-C	**JOSEPHINE LKS—Lower**	2850-a	2.5-c	...	R	Q230
	4½ mi N fm Hamilton, & 2000′ SE fm Mt Josephine L.O.—dr S'ly to Skagit Rv—EB pl '52					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
32-M	**Unnamed Lk**	0-a	2.0-c	sh	R	Q35-D
	Lies in marshy area on 19 acre island, ¾ mi W fm Edison—dr to S portion of Samish Bay—may be salt water lk					
		T 36 N — R 4 E				
6-G/H	**PALMER LK**	525-a	9.0-c	...	R	Q35-A
	2600′ SW fm Cain Lk—dr E'ly to Silver cr & Samish Rv—CT pl '48, '52, '54					
8-K	**Unnamed Lk**	340-a	2.0-c	...	R	Q35-C
	¾ mi E fm Alger, on SE side Cain Lake road—dr to Butler cr & Samish Rv					
35-H/J	**Unnamed Lks**	300-a	3.0-c	...	R	Q8(R)
	2 lks, 1.5 acres each, 2½ mi S fm Prairie, adj to NP RR—dr to Samish Rv					
		T 36 N — R 5 E				
16-J	**Unnamed Lk**	4025-a	2.0-c	...	R	Q8(R)
	3¾ mi SE fm Wickersham—Samish Rv dr (est)					
31-N	**CRANBERRY LK**	300-a	7.6-c	...	R	Q8(R)
	4 mi N fm Sedro-Woolley, adj to SH 1A—lies in marshy area—dr W'ly to Samish Rv—SR					
		T 36 N — R 7 E				
4-A/H	**THREE LAKES (1)**	4000-a	4.0-c	...	R	Q230
	(2)	4000-a	1.0-c	...	R	Q230
	(3)	4000-a	1.0-c	...	R	Q230
	9 mi N fm Hamilton & 2½ mi NW fm Springsteen Lk—3 lks, close together—dr to Sfk Nooksack Rv					
5-B	**HEART LK**	4050-a	15.0-c	...	R	Q230
	8¾ mi N fm Hamilton, on Skagit/Whatcom county line—dr NE'ly to hwtrs Sfk Nooksack Rv—CT pl '51, RB '55					
5-F/L	**Unnamed Lk**	4300-a	6.5-c	...	R	Q230
	2300′ SW fm Heart Lk, at hwtrs McGinnis cr, dr S'ly to Sfk Nooksack Rv					
5-K	**Unnamed Lk**	4650-a	1.5-c	...	R	Q230
	2500′ S fm Heart Lk—dr S'ly to Sfk Nooksack Rv					
6-A/H	**Unnamed Lk**	4000-a	4.5-c	...	R	Q230
	3800′ W fm Heart Lk—dr via Howard cr to Sfk Nooksack Rv					
9-D	**BEAR LK**	3550-a	4.0-c	...	R	Q230
	3½ mi NE fm Mt Josephine, & 1 mi SW fm Three Lakes—dr S'ly to Sfk Nooksack Rv					
12-F/L	**SPRINGSTEEN LK**	3550-a	19.2-c	sh	R	Q230
	7½ mi NW fm Concrete, & ¾ mi SW fm Washington Monument (mtn)—dr W'ly to Sfk Nooksack Rv—RB pl '51					
19-R	**JOSEPHINE LKS—Upper**	3100-a	3.5-c	...	R	Q230
	5 mi NE fm Hamilton, & 4000′ E fm Mt Josephine L.O.—Alder cr to Skagit Rv dr—EB					
30-C	**JOSEPHINE LKS—Lower**	2850-a	2.5-c	...	R	Q230
	4½ mi N fm Hamilton, & 2000′ SE fm Mt Josephine L.O.—dr S'ly to Skagit Rv—EB pl '52					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
31-E/M	**JOSEPHINE MTN PONDS**	**1100-a**	**1.0-e**	...	**R**	**Q230**
	3 mi NE fm Hamilton, on S side Mt Josephine—bvr ponds, dr to Muddy cr & Skagit Rv—EB					
	T 36 N — R 8 E					
11-M/N	**BEAR CREEK RES...**	**912-s**	**2.0-e**	...	**P**	**Q229**
	5½ mi N fm Concrete, in lower Bear cr—forebay for Lone Star Cement Corp power plant—fed by Rocky, Sulphur & Bear crs—dr to Lk Shannon (Baker Rv)					
28-J,R	**ERICKSON LK**	**950-a**	**42.42**	**9**	**R**	**Q230**
	2¾ mi N fm Concrete, & 2200' N fm Vogler Lk—dr to Grandy Lk & Skagit Rv—priv lk—EB pl '49					
32	**GRANDY LK**	**809-s**	**56.0-c**	**15-e**	**R**	**Q230**
	3 mi NW fm Concrete—4000' long—in/out, Grandy cr to Skagit Rv—CT					
33-B	**VOGLER LK▲**	**1060-a**	**3.5-c**	**10-s**	**R**	**Q230**
	2⅓ mi N fm Concrete—dr to Grandy cr & Skagit Rv—EB					
	T 36 N — R 9 E					
11-A	**EDGAR LK**	**3250-a**	**4.0-c**	...	**R**	**Q229**
	9 mi E fm Concrete—dr to Thunder cr & Shannon Lk					

HEART LK—Skagit Co—T36N—R7E—Sec 5—Looking SE'ly
—Game Dept photo, 13 July '51.

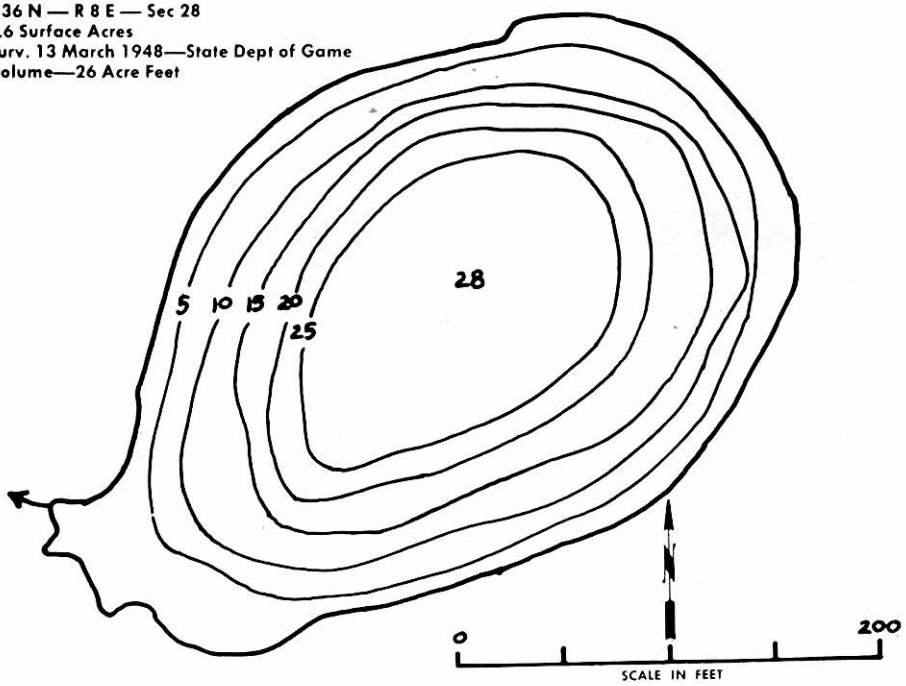


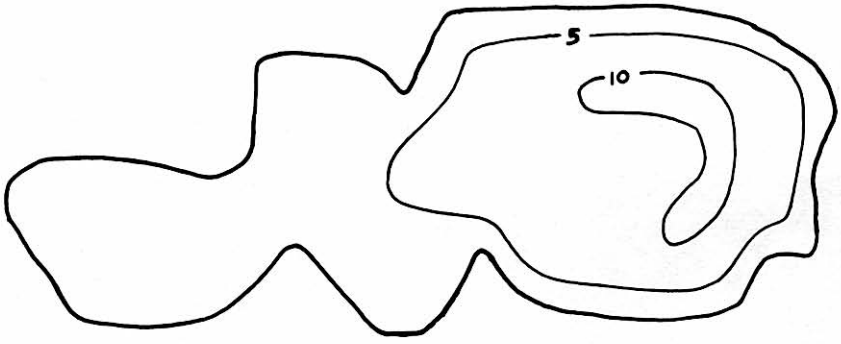


UPPER JOSEPHINE LK—Skagit Co—T36N—R7E—Sec 19—Looking NE'ly—*Game Dept photo, '53.*

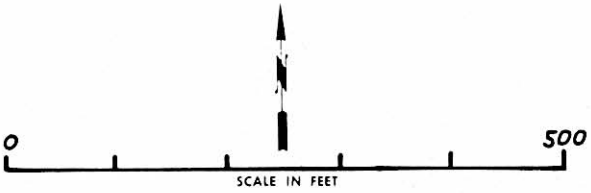
LOWER JOSEPHINE LK—Skagit Co—T36N—R7E—Sec 30—Looking NW'ly—*Game Dept photo, '53.*

ERICKSON LAKE — SKAGIT COUNTY
T 36 N — R 8 E — Sec 28
1.6 Surface Acres
Surv. 13 March 1948—State Dept of Game
Volume—26 Acre Feet





VOGLER LAKE — SKAGIT COUNTY
T 36 N — R 8 E — Sec 33
13.7 Surface Acres
Surv. 15 Sept. 1947—State Dept of Game
Volume—65 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
22-SW¼	**THUNDER LKS** (1)..	4300-a	0.4-e	...	R	Q229
	(2)..	4000-a	0.4-e	...	R	Q229
	6 mi NE fm Concrete—2 ponds, 1000′ apart—dr to hwtrs Sfk Thunder cr to Shannon Lk—(Baker Rv)					
23-A/H	**CLEAR LK**	4075-a	19.0-c	...	R	Q229
	8 mi NE fm Concrete—dr to hwtrs Thunder cr & Lk Shannon (Baker Rv)—RB pl '51, CT '53					
24-F	**STILWELL LK**	4150-a	3.0-c	...	R	Q229
	8 mi NE fm Concrete, & ½ mi E fm Clear Lk—dr N'ly to Thunder cr & Lk Shannon (Baker Rv)—MBS pl '51					
	T 36 N — R 10 E					
11-SE¼a	**DIOBSUD LKS**	5000-a	sm	...	R	FS-19
	Local name—2 lks rep to lie on E side of Diobsud Buttes—dr NE'ly to Falis cr, & Bacon cr to Skagit Rv—no fish					
21-D	**Unnamed Lk**.....	3925-a	1.5-c	...	R	Q229
	2¾ mi E fm Stilwell Lk—Diobsud cr to Skagit Rv dr					
23-P	**Unnamed Lk**.....	4200-a	4.5-c	...	R	Q223
	4000′ N fm Olson Lk—dr N'ly 1 mi to Diobsud cr & Skagit Rv					

CLEAR LK—Skagit Co—T36N—R9E—Sec 23—Looking S'ly
—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
26-F	**Unnamed Lk**	4120-a	2.5-c	...	R	Q223
	3000′ E fm Olson Lk—dr E'ly 1½ mi to Diobsud cr & Skagit Rv					
27-J	**OLSON LK**	4050-a	4.0-c	...	R	Q223
	3 mi NW fm Marblemount R.S., in hwtrs Olson cr, dr to Skagit Rv—RB rep					
	T 36 N — R 11 E					
1-A/Ba	**Unnamed Lks**	400-a	15.0-e	...	R	Q223
	3½ mi SW fm Newhalem—3 gravel pit ponds, adj to Skagit Rv—EB pl '54					
	T 36 N — R 12 E					
13-H	**Unnamed Lk**	5200-e	1.5-c	...	R	FS-20
	5½ mi SE fm Newhalem—lower of 3 lks in hwtrs Efk Newhalem cr, dr to Skagit Rv					
13-L	**Unnamed Lk**	5200-e	2.5-c	...	R	FS-20
	5½ mi SE fm Newhalem—dr to Newhalem cr & Skagit Rv					
23-H/J	**Unnamed Lk**	5150-a	1.5-c	...	R	FS-20
	Lies adj to W & below Stout Lk—fed by Stout Lk, & dr to Newhalem cr & Skagit Rv					
24-E/M	**STOUT LK** (Mystery Lk)	5200-a	24.0-c	"deep"	R	FS-20
	6 mi S fm Newhalem—dr W'ly to hwtrs Wfk Newhalem cr & Skagit Rv—CT pl '53					

STOUT LK—Skagit Co—T36N—R12E—Sec 24—Looking E'ly
—Game Dept photo, 30 Sept '54.

MONOGRAM LK—Skagit Co—T36N—R12E—Sec 32—Looking NE'ly —Snowfield Pk on skyline—*Game Dept. photo, 30 Sept '54.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
26-J	**Unnamed Lk**	**5400-e**	**4.0-c**	...	**R**	**FS-20**
	7¼ mi S fm Newhalem, & 1 mi S fm Stout Lk—hwtrs Newhalem cr to Skagit Rv dr					
32-N/P	**MONOGRAM LK**	**4850-a**	**28.0-c**	**40+r**	**R**	**Q223**
	8 mi SE fm Marblemount—dr S'ly via Monogram cr to Cascade Rv—MBS pl '49					
		T 36 N — R 13 E				
7-G	**Intermittent Lk**	**5600-e**	**2.0-e**	**sh**	**R**	**FS-20**
	5¼ mi SE fm Newhalem, in hwtrs Efk Newhalem cr, dr to Skagit Rv					
8-N	**Unnamed Lk**	**5000-e**	**4.0-c**	...	**R**	**FS-20**
	6 mi SE fm Newhalem, & 1⅔ mi SW fm Snowfield Peak—dr SE'ly to hwtrs McAllister cr & Diablo Lk (Skagit Rv)					
18-N	**Unnamed Lk**	**5400-e**	**4.5-c**	...	**R**	**FS-20**
	6 mi SE fm Newhalem—middle of 3 lks in hwtrs Efk Newhalem cr, dr to Skagit Rv					
18-N/P	**Unnamed Lk**	**5400-e**	**11.0-c**	...	**R**	**FS-20**
	Upper & E'most of 3 lks in hwtrs Efk Newhalem cr, dr to Skagit Rv					
21-M/N	**Unnamed Lk**	**5200-a**	**11.0-c**	...	**R**	**FS-20**
	8 mi SE fm Newhalem—dr N'ly to McAllister cr & Diablo Lk (Skagit Rv)					
21-P	**Unnamed Lk**	**5400-a**	**15.0-c**	...	**R**	**FS-20**
	8¼ mi SE fm Newhalem, at foot of sm glacier—dr N'ly to McAllister cr & Diablo Lk (Skagit Rv)					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 36 N — R 14 E			
10-NW¼a	**Unnamed Lk**	**4900-a**	...	...	**R**	**FS-21**
	Rep to lie 9 mi SE fm Ross Dam, at NW end of Ragged Ridge—dr to Panther cr & Ross Lk (Skagit Rv)—not verified					
13-N	**Unnamed Lk**	**5600-a**	**10.5-c**	...	**R**	**FS-21**
	11½ mi SE fm Ross Dam, on N side Ragged Ridge—dr N'ly to Panther cr & Ross Lk (Skagit Rv)					
24-E	**Unnamed Lk**	**6000-e**	**3.0-c**	...	**R**	**FS-21**
	12 mi SE fm Ross Dam, on N side Ragged Ridge—dr via Panther cr to Ross Lk (Skagit Rv)					
34-M	**Unnamed Lk**	**4600-e**	**1.0-e**	...	**R**	**FS-21**
	12¼ mi SE fm Ross Dam, & 2⅓ mi NW fm Mt Logan—Logan cr to Diablo Lk (Skagit Rv) dr					
35-F	**Unnamed Lk**	**5200-e**	**9.0-c**	...	**R**	**FS-21**
	13 mi SE fm Ross Dam, & 2 mi N fm Mt Logan—dr N'ly to Fisher cr & Diablo Lk (Skagit Rv)					
			T 36 N — R 16 E			
1-L	**Unnamed Lk**	**5000-e**	**1.0-e**	...	**R**	**FS-21**
	1¾ mi NW fm Mebee Pass—East cr to Ross Lk (Skagit Rv) dr					
5-N	**Unnamed Lk**	**6000-e**	**2.5-c**	...	**R**	**FS-21**
	9½ mi SE fm Ross Dam, & 1½ mi NE fm Gabriel Peak—dr via County Line cr to Ross Lk (Skagit Rv)					
12-G	**Unnamed Lk**	**5800-a**	**10.0-c**	...	**R**	**FS-21**
	15½ mi SE fm Ross Dam, & 1¼ mi NW fm Mebee Pass—dr to hwtrs East cr & Ross Lk (Skagit Rv)					
21-F/G	**Unnamed Lk**	**5000-e**	**5.0-c**	...	**R**	**FS-21**
	12 mi SE fm Ross Dam, & 2¾ mi SE fm Gabriel Peak—dr N'ly to Cabinet cr & Ross Lk (Skagit Rv)					
27-D	**Unnamed Lk**	**5900-e**	**2.0-c**	...	**R**	**FS-21**
	13 mi SE fm Ross Dam, & 1 mi SE fm lk in 21-F/G—dr E'ly to Granite cr & Ross Lk (Skagit Rv)					
			T 36 N — R 17 E			
27-K	**SNOWY LKS—Lower.**	**6400-e**	**1.0-e**	...	**R**	**FS-22**
	1000′ SE fm Upper Snowy Lk—fed by upper lk—dr to hwtrs Swamp cr & Ross Lk (Skagit Rv)					
27-L	**SNOWY LKS—Upper.**	**6600-e**	**3.0-c**	...	**R**	**FS-22**
	Lies on Cascade Crest at Snowy Pass, 19 mi SE fm Ross Dam—dr to hwtrs Swamp cr, & Granite cr to Ross Lk (Skagit Rv)					

SKAMANIA COUNTY

Physiography

Skamania County lies in the south-central part of Washington, bounded on the north by Lewis County; on the east by Klickitat County and a portion of Yakima County; on the west by Clark and Cowlitz Counties, and on the south by the Columbia River and Oregon. The county has a total area of 1,691 square miles and a land area of 1,676 square miles, making it the 24th county in relative size in Washington.

The Cascade Range covers the major portion of Skamania County, with the highest elevation in the county found at the summit of Mount St. Helens (9,677 feet) in the northwest corner of the county. Elevations rise to about 9,300 feet in the northeastern part of the county on the western slope of Mount Adams.

The Cascades slope southerly in the southern part of Skamania County to the Columbia River, which separates the Washington and Oregon Cascades. The Cascade Crest is not sharply defined in this region but is considered to extend to the Columbia River in the area between the Wind and Little White Salmon Rivers.

Skamania county's topography is in general a rolling terrain above 2,000 feet elevation, with a number of peaks rising up to 5,000 feet and a few reaching nearly 6,000 feet above sea level.

A distinctive feature known as the Big Lava Bed lies in the southeastern part of the county. This is an area of some 40 square miles, located generally on the Cascade Crest, and composed of lava outcroppings with very little soil cover. This formation is one of the youngest lava areas in Washington and its origin is considered to be associated with the last major volcanic activities of Mount St. Helens and Mount Adams.

Three areas in Skamania County contain most of its lakes. More than 40 lakes, mostly between 4,000 and 5,000 feet elevation, lie within a 75 square mile area between the headwaters of the Green River and the North Fork of the Toutle River. Spirit Lake, the county's largest natural lake, is included in this area.

Another area, about six miles by twelve miles in size, lying generally between 20 and 30 miles north of the Columbia River, supports over 175 natural lakes, many of which are quite small. This region includes an area known as Indian Heaven, which is profusely covered with huckleberry bushes which yield annual harvests of berries to Indians and others for personal consumption.

A third area, covering about ten square miles and ranging mostly between 100 and 800 feet elevation, lies between North Bonneville and Stevenson on the north side of the Columbia River. This area contains over 60 natural lakes, mostly rock-bound and many with no visible outlets.

The drainage of Skamania County is more complex than that of most of the Western Washington counties, due to its radial drainage pattern. The Cispus, Green and Toutle Rivers, all tributaries of the Cowlitz River, drain the north, northwest and west-central parts of the county. The Lewis River, rising on the west side of Mount Adams, flows southwesterly across the entire county and enters the Columbia River near Woodland. The Washougal, Wind and Little White Salmon Rivers drain most of the southern part of the county south to the Columbia River. A relatively small area south and west of Mount Adams is drained by the White Salmon (Big White Salmon) River.

The only long-term weather records available for Skamania County are compiled from the Wind River station, located at the Hemlock Ranger Station about 8 miles north from Stevenson. Mean annual precipitation at this location (elevation 1,145) is 99.61 inches and mean annual temperature is 47.8 degrees. Skamania County's climate is slightly more continental than the coastal counties because it lies partly in the transition zone and shares both maritime and continental climatic influences.

A total of 303 lakes, covering 18,482.2 surface acres,* are listed for Skamania County, of which 193 lakes, covering 2,510.8 acres, lie at or above 2,500 feet elevation. Excluding the Bonneville Pool in the Columbia River, Swift Reservoir, a man-made lake in the upper Lewis River, is the county's largest body of fresh water classified as a lake.

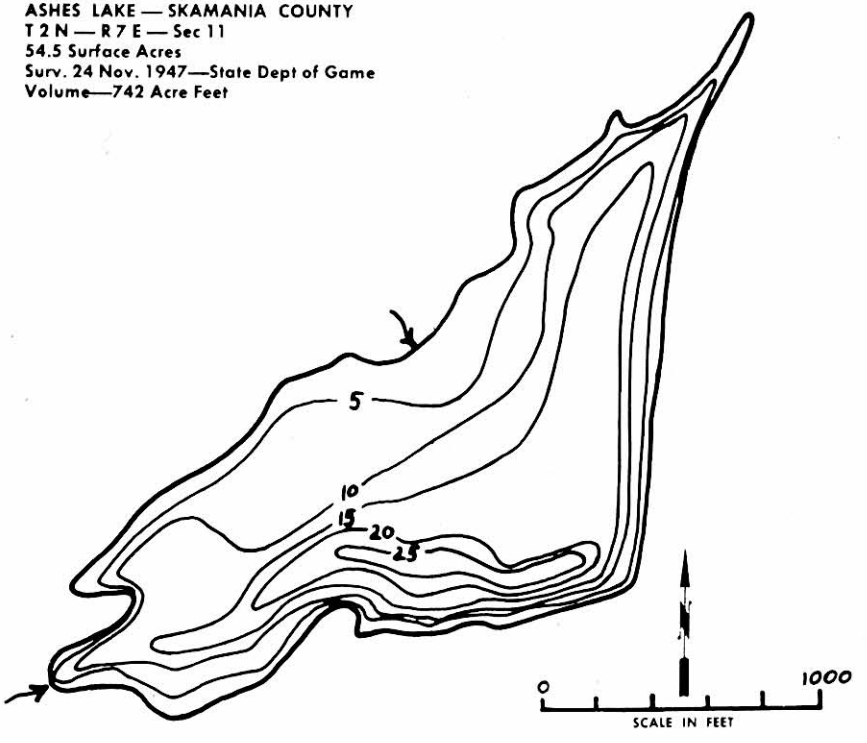
* Including one-half (10,000 acres) of Bonneville Pool.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
SKAMANIA COUNTY		MEMO: USGS & FS maps, as well as aerial photos, covering the same areas, were used in tabulating lakes in much of Skamania county. For quick reference, the following maps cover the same areas: FS-145—Q267 FS-166—Q263 FS-167—Q264 FS-168—Q65(R)				
		T 1 N — R 6 E				
4-N½	**FRANZ LK**	**50-a**	**99.0-c**	**15-e**	**R**	**Q118(R)**
		7 mi SW fm North Bonneville, adj to N side Columbia Rv—abt 1 mi long, with open shoreline—CF—priv lk				
		T 2 N — R 5 E				
8-L	**Unnamed Lk**	**880-a**	**10.3**	**40**	**R&D/S**	**Q118(R)**
		On Wild Boy cr, trib of Washougal Rv; rock fill, upstream, concrete slab, stor 102 ac ft—Cert 9629 1970C				
15-Ra	**BOYLES LK**	**620-a**	**3.0-e**	**3-e**	**R**	**Q118(R)**
		Nat lk, 10½ mi NE fm Washougal, adj to Dept of Fisheries salmon hatchery on Washougal Rv—varies to ¼ acre				
15-Ra	**WASHOUGAL PONDS**					
	NO. 1	**600-a**	**2.0-e**	**5-r**	**R**	**Q118(R)**
	NO. 2	**600-a**	**4.0-e**	**5-r**	**R**	**Q118(R)**
	NO. 3	**600-a**	**1.5-e**	**6-r**	**R**	**Q118(R)**
		Art ponds for rearing salmon at Dept of Fisheries hatchery on Washougal Rv—10½ mi NE fm Washougal				

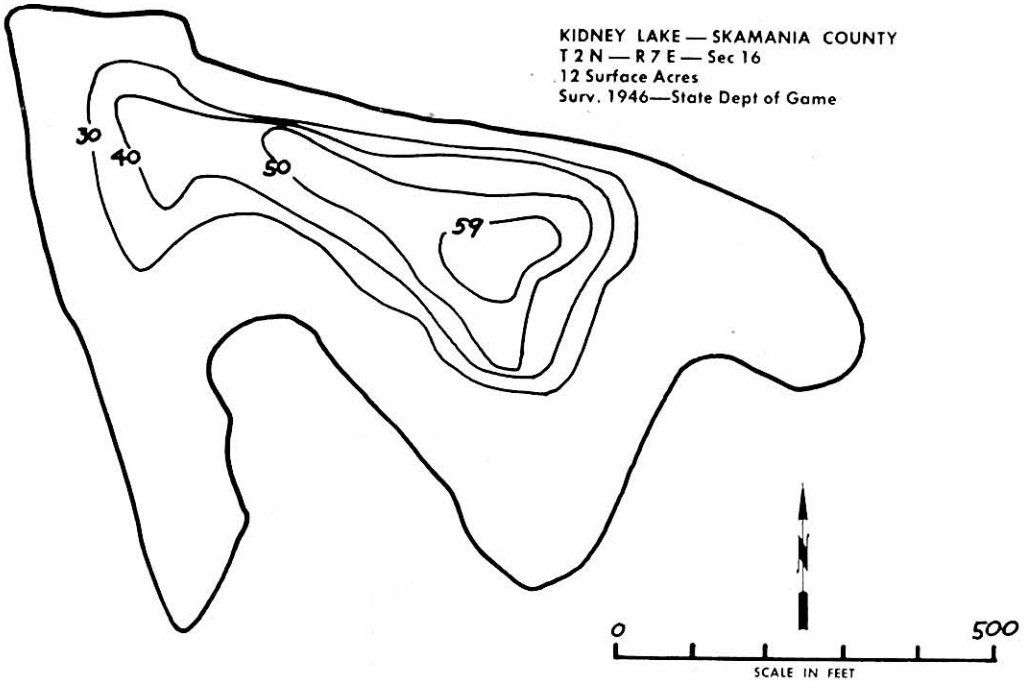
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
18-N	**Unnamed Lk**	1190-a	2	10	R	Q118(R)
	9 mi E of Washougal—unnamed stream, trib West Fork Washougal Rv—clay core dam—stor 12 ac ft—Cert 10832 1970					
22-K	**Unnamed Lk**	1000-a	1.0-c	...	R	Q118(R)
	Lies abt ¾ mi SE fm Bobs Mtn—dr to Washougal Rv					
25-G/H	**Unnamed Lk**	1850-a	1.0-c	...	R	Q118(R)
	2¾ mi SE fm Bobs Mtn—in/out, McCloskey cr to Washougal Rv					
	T 2 N—R 6 E					
10-Ga	**BLUFF LK**	2250-a	5.0-e	10+e	R	Q118(R)
	5¾ mi W fm North Bonneville, & 3½ mi N fm Beacon Rock—Woodward cr to Columbia Rv dr—RB					
23-Ea	**B & W POND**	950-a	1.5-e	15-e	R	Q118(R)
	5 mi W fm North Bonneville, & 1½ mi NW fm Beacon Rock—former log pond—dr via unnamed str to Columbia Rv—RB					
26-R	**RIDDELL LK** (Beacon Rock Lk)	150-a	1.5-e	10-e	R	Q118(R)
	4½ mi SW fm North Bonneville, & 1500′ S fm Beacon Rock—priv lk—in/out, Iklamat (Little) cr to Woodward cr & Columbia Rv—no fish '60					
34-H/J	**Unnamed Lk**	50-a	20.0-c	...	R	Q118(R)
	5¼ mi SW fm North Bonneville—in/out, Duncan cr to Columbia Rv					
35-E/F	**Unnamed Lk**	50-a	3.5-c	...	R	Q118(R)
	5 mi SW fm North Bonneville—Columbia Rv dr					
	T 2 N—R 7 E					
1-NW¼	**STEVENSON LK**	75-a	84.0-c	...	PS, R	Q276
	An enlargement of Rock cr at its mouth, adj to W at Stevenson—used largely as mill pond—has sev sm islands—total area 90 acres—dr to Columbia Rv					
2-C	**IMAN LK** (Big Iman Lk)	300-a	2.5-c	20-e	R	Q276
	1¼ mi W fm Stevenson—lgst of 2 lks, close together, & dr to Columbia Rv—RB					
2-E	**Unnamed Lks**	450-a	2.0-c	...	R	Q276
	3 sm ponds, on power line, 1½ mi W fm Stevenson, & 1400′ SW fm Iman Lk—dr to Columbia Rv					
2-F	**LITTLE IMAN LK**	300-a	1.5-c	...	R	Q276
	Smaller of 2 lks, close together, 1¼ mi W fm Stevenson—dr to Columbia Rv					
2-K	**SARDINE LK**	280-a	2.0-c	10-e	R	Q276
	1¼ mi SW fm Stevenson, & 1800′ E fm French Lk—dr to Columbia Rv—RB, CT					
2-L	**Unnamed Lk**	380-a	1.0-e	...	R	Q276
	1½ mi SW fm Stevenson, & 1000′ SE fm French Lk—dr to Columbia Rv					
2-M	**FRENCH LK**	440-a	1.5-c	15-e	R	Q276
	1⅔ mi SW fm Stevenson—rock bound lk, dr to Columbia Rv—RB					
2-M/N	**LAVA LKS**	440-a	3.5-e	15-e	R	Q276
	A group of 7 sm lks, 1¾ mi SW fm Stevenson, on power line—dr to Columbia Rv—RB					
3-B	**MOSLEY LKS**	700-a	3.5-e	...	R	Q276
	A group of 5 sm lks, in a NW/SE string, 2 mi W fm Stevenson—mostly shallow, one is deep—Rock cr to Columbia Rv dr—EB pl '40, RB '41					

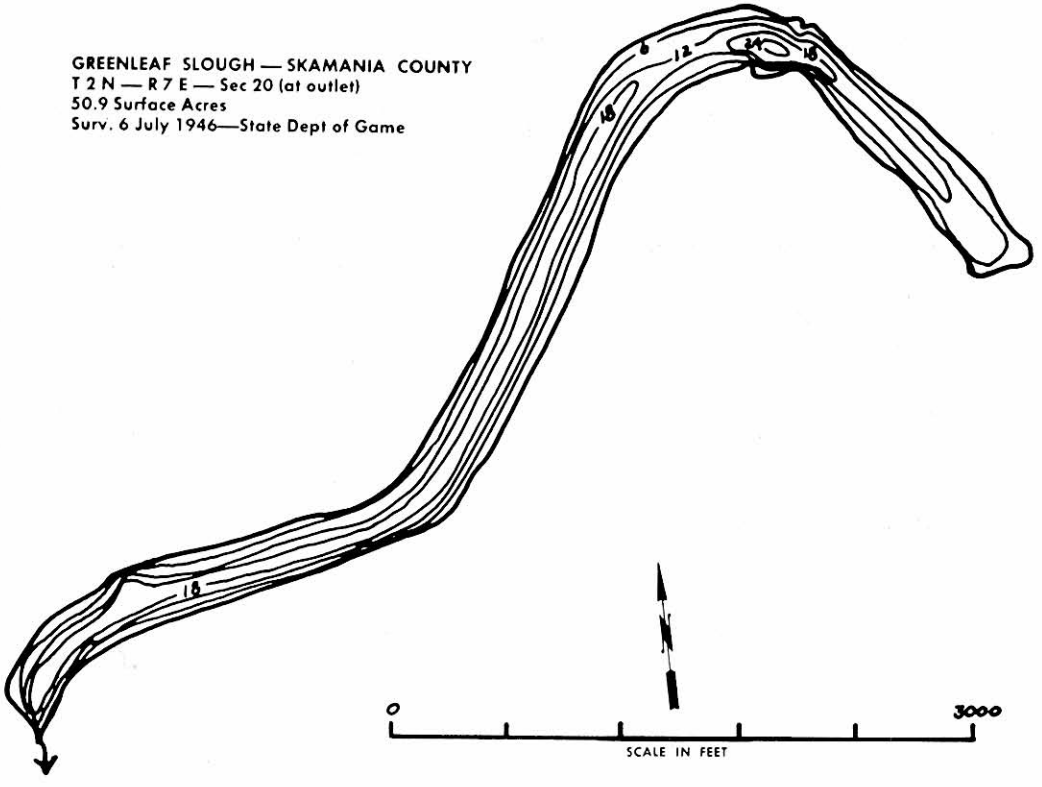
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
3-H	**Unnamed Lk**	**550-a**	**1.0-c**	...	**R**	**Q276**
	2 mi W fm Stevenson, & 4400′ NW fm Big Bowles Lk—dr to Columbia Rv					
4-N	**Unnamed Lk**	**1080-a**	**1.0-c**	...	**R**	**Q276**
	3¾ mi SW fm Stevenson—Greenleaf cr to Columbia Rv dr					
4-R	**CRESCENT LK**	**780-a**	**1.5-e**	**"deep"**	**R**	**Q276**
	3 mi SW fm Stevenson—Columbia Rv dr—EB pl '40					
9-N	**Unnamed Lk**	**500-a**	**1.0-e**	...	**R**	**Q276**
	1½ mi N fm North Bonneville—Greenleaf cr to Columbia Rv dr					
9-Q/R	**GILLETTE LK**	**300-a**	**3.5-c**	**"deep"**	**R**	**Q276**
	1½ mi N fm North Bonneville—Columbia Rv dr—RB, CT					
10	**LAKEWOOD LKS**	Rep "on the hill immediately above Ashes Lk & dr directly to Ashes Lk"—possibly same as Bowles Lks—priv lks—CT rep '56				
10-14-15	**WAUNA LKS**	A group of 9 lks, lying bet North Bonneville & Stevenson—priv owned by Wauna Lake Club—see indiv lks: Black, Blue, Evergreen, Fern, Hazel, Pothole, Smith, Squaw, and Wauna				
10-A	**LITTLE BOWLES LK.**	**440-a**	**7.5-c**	**"deep"**	**R**	**Q276**
10-B	**BIG BOWLES LK....**	**440-a**	**13.4-c**	**"deep"**	**R**	**Q276**
	(Bowles Lks)	2¼ mi SW fm Stevenson—2 lks, abt 500′ apart—priv lks—dr via Bowles cr to Columbia Rv—RB pl '41				
10-E	**LITTLE BLUE LK....**	**390-a**	**0.7-e**	**sh**	**R**	**Q276**
	(Upper Blue Lk)	2¾ mi SW fm Stevenson, & 500′ W fm Blue Lk—dr to Blue Lk & Columbia Rv—EB pl '44				
10-E/F	**BLUE LKS**	2¾ mi SW fm Stevenson—see Blue, Little Blue & Squaw Lks—pl RB '50—CT & RB '52				
10-F	**BLUE LK**	**326-r**	**6.0-r**	**60-r**	**R**	**Q276**
	(Big Blue Lk)	2¾ mi SW fm Stevenson—fed by Little Blue Lk—dr to Squaw Lk & Ashes Lk to Columbia Rv—priv lk—RB, CT—water very clear				
10-F	**SQUAW LK**	**315-a**	**1.0-e**	...	**R**	**Q276**
	Lies adj to SE fm Blue Lk, & fed by Blue Lk—dr to Ashes Lk & Columbia Rv—priv lk					
10-Q	**EVERGREEN LK ....**	**260-r**	**6.4-c**	**60-r**	**R**	**Q276**
	(Powerline Lk)	Lies 400′ NW fm Wauna Lk, & dr to Wauna Lk—priv lk—Columbia Rv dr				
10-R	**SMITH LK**	**260-a**	**2.0-r**	**10-e**	**R**	**Q276**
	Lies 900′ N fm Wauna Lk—priv lk—Columbia Rv dr					
11-NW¼	**BOG LK**	Rep "lies NW fm Ashes Lk—formerly a 15 acre swamp, now drained—not identified				
11-E/F	**ASHES LK**	**75-a**	**51.2-c**	**25-s**	**PS, R**	**Q276**
	(Ash Lk)	1¾ mi SW fm Stevenson—used for log storage for adj mills—fed by Blue Lks—dr to Columbia Rv				
11-L/P	**LITTLE ASHES LK...**	**75-a**	**5.0-c**	...	**R**	**Q276**
	2 mi SW fm Stevenson, adj to N side US 830—dr to Columbia Rv—RB					
11-N	**Unnamed Lks (1)....**	**240-a**	**1.5-c**	...	**R**	**Q276**
	(2)....	**280-a**	**3.0-c**	...	**R**	**Q276**
	2½ mi SW fm Stevenson, bet Ashes & Wauna Lks—(1) lies 900′ E fm Smith Lk, & (2) lies 800′ S fm (1)—dr to Columbia Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
11-P	**Unnamed Lk**.....	**230-a**	**5.0-c**	...	**R**	**Q276**
	2⅓ mi SW fm Stevenson, & 800′ S fm Little Ashes Lk—dr to Columbia Rv					
11-Q	**LITTLE DEEP LK**....	**150-a**	**1.5-e**	**"deep"**	**R**	**Q276**
	2¼ mi SW fm Stevenson, & 750′ S fm Little Ashes Lk—Columbia Rv dr—EB pl '41					
14-B	**Unnamed Lk**.....	**150-a**	**2.0-e**	...	**R**	**Q276**
	2¼ mi SW fm Stevenson, & abt 800′ N fm Ice House Lk—dr to Columbia Rv					
14-B/G	**ICE HOUSE LK**.....	**150-a**	**2.5-e**	**30-r**	**R**	**Q276**
	(Bridge Lk)	2½ mi SW fm Stevenson, across highway from Bridge of the Gods—Columbia Rv dr—EB, few B				
14-C/F	**RAND LK**	**280-a**	**5.0-c**	**"deep"**	**R**	**Q276**
	2⅔ mi SW fm Stevenson, & 500′ E fm Wauna Lk—Columbia Rv dr—SR					
14-D/E	**WAUNA LK**	**260-a**	**55.2-r**	**140-r**	**R**	**Q276**
at outlet	(Trout Lk)	2¾ mi SW fm Stevenson—lgst of Wauna Lks group—inter-connected with Evergreen, Black & Fern Lks—priv lk—Columbia Rv dr—depth rep by owners				



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
14-E	**POTHOLE LK**	250-e	1.5-c	...	R	Q276
	700′ E fm Fern Lk—priv lk—Columbia Rv dr					
14-F	**Unnamed Lk**.....	200-a	1.0-e	...	R	Q276
	3 mi SW fm Stevenson, & 1000′ S fm Rand Lk—Columbia Rv dr					
14-L/M	**Unnamed Lk**.....	240-a	3.0-c	...	R	Q276
	3 mi SW fm Stevenson, & 1000′ SE fm Wauna Lk—Columbia Rv dr					
15-B	**BLACK LK**	260-r	9.0-r	60-r	R	Q276
	Lies adj to W fm Wauna Lk—inter-conn with Wauna & Fern Lks—priv lk—Columbia Rv dr					
15-C/F	**SPRING LK**	300-a	6.0-c	...	R	Q276
	(Big Spring Lk) 1¼ mi NE fm North Bonneville—narrow lk, 1400′ long—lies 800′ W fm Black Lk—Columbia Rv dr—RB pl '50					
15-F	**Unnamed Lk**.....	300-a	1.0-c	...	R	Q276
	¾ mi NE fm North Bonneville, & 1500′ W fm Hazel Lk—Columbia Rv dr					
15-H	**FERN LK**	260-r	8.6-c	60-r	R	Q276
	3 mi SW fm Stevenson, & 600′ SW fm Wauna Lk—conn to Black Lk & dr to Hazel Lk—priv lk—Columbia Rv dr					
15-J/K	**HAZEL LK**	230-r	15.3-c	60-r	R	Q276
	1 mi NE fm North Bonneville, & adj to SW fm Fern Lk—fed by Fern Lk, & dr to Spring Lk—priv lk—(rep 10 acres)—Columbia Rv dr					
15-N	**LONG LK**	100-e	2.5-c	sh	R	Q276
	(Ziegler Lk) Lies adj to N at North Bonneville—frequently dries in summer—Columbia Rv dr—RB pl '41					
15-P	**Unnamed Lks**	150-a	2.7-c	...	R	Q276
	2 lks, abt 400′ apart, ½ mi NE fm North Bonneville—Columbia Rv dr					
15-Q	**Unnamed Lk**.....	200-a	1.5-c	...	R	Q276
	⅔ mi NE fm North Bonneville—Columbia Rv dr					
15-R	**Unnamed Lk**.....	100-a	1.9-e	sh	R	Q276
	1 mi E fm North Bonneville, adj to Ft Rains—an old slough bed, nearly dries in summer—Columbia Rv dr					
16-A/B	**KIDNEY LK**	140-a	12.0-s	59-s	R	Q276
	1 mi N fm North Bonneville, on power line—seeps to Columbia Rv—CT, RB					
16-C	**BUTLERS POND**	150-a	1.5-c	...	R	Q276
	(Wood Duck Pond) 1¼ mi N fm North Bonneville, & 500′ W fm Kidney Lk—dr to Greenleaf cr & Columbia Rv—RB					
16-K	**Unnamed Lks**	100-a	2.7-e	...	R	Q276
	2 ponds, ½ mi N fm North Bonneville, & abt 1000′ E fm Cattail Lk—Columbia Rv dr					
16-L/P	**CATTAIL LK**	100-a	5.0-c	...	R	Q276
	(Tule Lk) ¾ mi NW fm North Bonneville, adj to E side power line—dr to Greenleaf cr & Columbia Rv—RB pl '52					
16-R	**Unnamed Lks**	150-a	2.0-c	...	R	Q276
	2 lks, close together and 1 acre each, ⅓ mi N fm North Bonneville—Columbia Rv dr					


KIDNEY LAKE — SKAMANIA COUNTY
T 2 N — R 7 E — Sec 16
12 Surface Acres
Surv. 1946—State Dept of Game
30
40
50
59
0
500
SCALE IN FEET


GREENLEAF SLOUGH — SKAMANIA COUNTY
T 2 N — R 7 E — Sec 20 (at outlet)
50.9 Surface Acres
Surv. 6 July 1946—State Dept of Game
6
12
24
18
18
18
0
3000
SCALE IN FEET

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17-F	**CARPENTERS LK** ...	**630-a**	**4.0-c**	...	**R**	**Q276**
	1¾ mi NW fm North Bonneville—filled in by slide in '55, now being reformed by bvr dams—Greenleaf cr to Columbia Rv dr					
20-M	**GREENLEAF SLOUGH (LK)**	**65-a**	**47.8-c**	**24-s**	**R**	**Q276**
at outlet	(Carpenters Lk)					
	½ mi W fm North Bonneville, adj to US 830—an old slough, 1½ mi long—in/out, Greenleaf cr (Hamilton cr) to Columbia Rv—RB—locally called Carpenters Lk					
21-E½	**BONNEVILLE POOL (RES)**	**72-s**	**20200-r**	**30+s**	**P, R**	**Q276**
at dam	(Bonneville Dam Res)					
	Art res in Columbia Rv, at North Bonneville, on state line between Washington & Oregon, formed by dam at river mile 145.3 from the Columbia Rv mouth, & 36 mi E fm Vancouver—backwaters extend 45 mi upstream to The Dalles Dam—inlets on Washington side incl the Wind, Little White Salmon, White Salmon, & Klickitat rivers—stg cap 537,000 a.f.—acreage is given at normal full pool level, with ½ of total acreage in Oregon—USA Corps of Engineers project—shown on Q276, Q277, Q278, & Q281					
21-B	**BASS LK**	**100-a**	**10.0-s**	**10-s**	**R**	**Q276**
	Lies adj to NW at North Bonneville—dr W'ly to Greenleaf Slough & Columbia Rv—Surv '47, RB pl					
29-B/C	**Unnamed Lk**.....	**55-a**	**10.0-c**	...	**R**	**Q276**
	1½ mi SW fm North Bonneville—narrow lk, 2700' long, adj to N side Hamilton Island—Columbia Rv dr					
30-NW¼	**Unnamed Lk**.....	**60-a**	**20.0-c**	...	**R**	**Q276**
	2¾ mi SW fm North Bonneville, bet US 830 & Columbia Rv—open shoreline					
30-C	**Unnamed Lks (1)**....	**60-a**	**1.0-e**	...	**R**	**Q276**
	(2)....	**60-a**	**5.0-e**	...	**R**	**Q276**
	These lks lie adj to SE fm lk in Sec 30-NW¼—Columbia Rv dr					
		T 3 N — R 6 E				
12-Fa	**ROCK CREEK POND**.	**1200-a**	**2.0-e**	**sh**	**R**	**Q65(R)**
	7½ mi NW fm Stevenson—bvr ponds in upper Rock cr, dr to Columbia Rv—EB					
14-B	**ROCK CREEK LK**....	**1680-a**	**3.0-c**	**12-e**	**R**	**Q65(R)**
	(Crowley Lk)					**FS-168**
	8 mi NW fm Stevenson, & 1½ mi NE fm Three Corner Rock—Rock cr to Columbia Rv dr—EB					
36-Da	**LILY LK**	**1700-a**	**8.0-e**	**10-e**	**R**	**Q118(R)**
	(Hamilton Creek Pond)					
	6¾ mi W fm Stevenson—in/out, unnamed str to Hamilton cr & Columbia Rv—EB					
		T 3 N — R 7 E				
34-G	**BRUSH LK**	**681-s**	**2.0-e**	**20-r**	**PS**	**Q276**
	2 mi W fm Stevenson—in/out, Le Bong cr to Rock cr & Columbia Rv—used for City of Stevenson Mun water supply					
34-J	**LITTLE BRUSH LK**..	**525-a**	**2.5-e**	**10-e**	**PS**	**Q276**
	(Little Fish Lk)					
	1¾ mi W fm Stevenson & abt 800' SE fm Brush Lk—former shallow marshy area known as Little Fish Lk converted to stg res for City of Stevenson Mun water supply—Le Bong cr to Columbia Rv dr—fed by outlet fm Brush Lk					

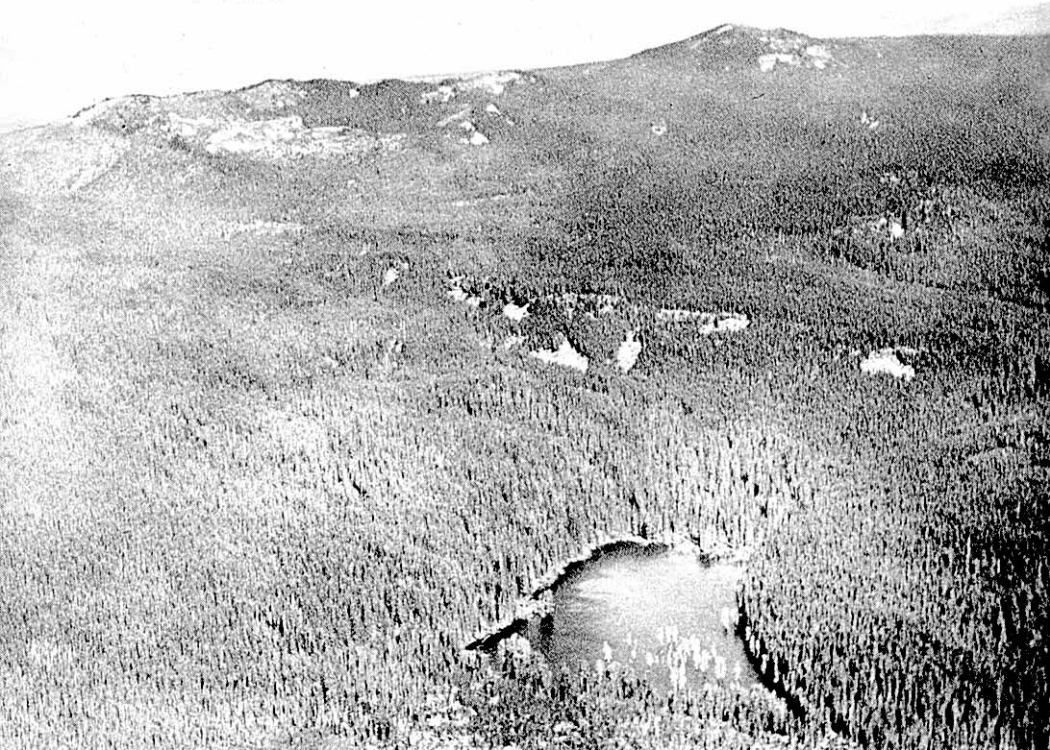
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
35-S½	**MORNING MIRROR LK**	...	1.5-r	...	R	Q276
	Rep to be in loc given—not found or identified—Columbia Rv dr—RB pl '50					
	T 3 N — R 8 E					
23-J	**BERGE RES**	950-a	3.5-r	23-r	D, R	Q276
	3¼ mi E fm Carson, & 2 mi NE fm Home Valley—Berge cr to Little Wind Rv dr—stg cap 26.3 a.f.—WR Cert 6723					
24-M	**Unnamed Lk**	1050-a	3.0-c	...	R	Q276
	3 mi E fm Carson, & 1¾ mi NE fm Home Valley—dr to Columbia Rv					
25	**McCLAIN LKS**					
	Orig name for a group of lks at Wind Mtn Girl Scouts Camp—see Mountain, North, Duck, Home, New, East, & Beaver Lks					
25-A	**EAST LK**	800-a	2.5-e	35-r	D, R	FS-173
	4 mi E fm Carson, at Wind Mtn Girl Scouts Camp—water clear and cold—rep 6 acres now—Collins cr to Columbia Rv dr—local dom use—priv lk					
25-B	**NORTH LK**	750-a	9.0-c	50-r	R	FS-173
	4 mi E fm Carson, at Wind Mtn Girl Scouts Camp—lies in a deep pocket—Collins cr to Columbia Rv dr—priv lk					
25-F	**MOUNTAIN LK**	800-a	1.5-c	sh	R	Q281
	3⅔ mi E fm Carson, at Wind Mtn Girl Scouts Camp—priv lk—Columbia Rv dr					
25-G	**DUCK LK**	720-a	3.0-c	20-e	R	Q281
	4 mi E fm Carson, at Wind Mtn Girl Scouts Camp—priv lk—dr u/g to Home Lk & Columbia Rv					
25-J	**NEW LK**	680-a	2.0-c	25-e	R	Q281
	4 mi E fm Carson, at Wind Mtn Girl Scouts Camp—fed by East Lk, & dr to Collins cr & Columbia Rv—priv lk—rep to be 6 acres now					
25-K/Q	**HOME LK** (McKeighan Lk)	600-a	5.0-c	30-r	R	Q281
	4 mi E fm Carson, at Wind Mtn Girl Scouts Camp—fed by flume fm Collins cr, & dr to Columbia Rv—rep to be 12 acres now—priv lk					
25-R	**BEAVER LK** (Beaver Dam Lk)	550-a	3.0-e	sh	R	FS-173
	4 mi E fm Carson, at Wind Mtn Girl Scouts Camp—priv lk—dr to Collins cr & Columbia Rv					
26-B	**Unnamed Lk**	800-a	5.0-c	...	R	Q276
	2¾ mi E fm Carson—dr via unnamed str to Columbia Rv					
27-P	**Unnamed Lk**	102-s	1.0-c	10-e	D, R	Q276
	2 mi SE fm Carson, at Home Valley, adj to N side US 830—priv trout pond, dr to Columbia Rv—WR Cert 6656					
36-NE¼	**BERGMAN LK**	...	6.0-r	...	...	Q281
	Rep to be in loc given—not identified					
36-G	**FROG LK** (Schoolhouse Lk)	375-a	4.0-c	20-e	R	Q281
	4 mi E fm Carson—lies in a pocket adj to road—dr to Columbia Rv—RB pl '48—locally called Schoolhouse Lk					
	T 3 N — R 9 E					
2-A	**Unnamed Lks**	1300-a	1.5-c	...	PS, R	Q263
	2 log ponds, close together, at Willard—in/out, unnamed str to Little White Salmon Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
7-SW¼	**LARSON LKS** (1)....	1930-a	3.0-c	...	R	Q263
	(2)....	2070-a	2.0-c	...	R	Q263
	(3)....	1950-a	1.0-c	...	R	Q263
	(Nelson Lks)	5 mi SW fm Willard—(1) is W'most lk, (2) is E'most, & (3) is N'most—(2) lies 1000' E fm (1), & (3) lies 500' N fm (1)—dr via Little Wind Rv to Columbia Rv—EB, RB				
25-J/K	**TUNNEL LK**	75-a	13.2-c	30-m	R	Q281
	(Stump Lk), (Mud Lk)	6¼ mi W fm White Salmon, adj to N side US 830—dr to Columbia Rv—RB				
26-S½	**DRANO LK**	72-s	220.0-c	...	R	Q281
	(Little White Salmon Lk)	Lies 7 mi W fm White Salmon, adj to N side US 830—an enlargement of mouth of Little Salmon Rv, created by backwaters of Bonneville Dam—RB				
30-N	**ST MARTIN LK**.....	450-e	1.0-e	sh	R	Q281
		Rep to lie 4½ mi E fm Carson, in Collins cr dr—abt 1¼ mi E fm Wind Mtn—Columbia Rv dr				
31-K/Q	**GRANT LK**	75-a	11.0-c	...	R	Q281
		5 mi E fm Carson, adj to N side US 830—fed by unnamed str—dr to Columbia Rv—priv lk				
		T 3 N—R 10 E				
6-J	**Intermittent Lk**	2050-a	5.0-c	sh	R	Q263
		2 mi E fm Willard, in a W'ly trib Little Buck cr, dr to White Salmon Rv				
10-B/C	**NORTHWESTERN LK**	301-s	97.0-c	...	R, P	Q263
at dam	(White Salmon Res), (Condit Res)	2¾ mi N fm White Salmon—art res in White Salmon Rv, formed by Condit Dam—2 mi long—prin inlets. White Salmon Rv, Buck, Mill, & Little Buck crs—stg cap 1081 a.f.—Pacific Power & Light Co, owner—RB				
		T 4 N—R 6 E				
2-N/P	**Unnamed Lk**	2100-a	6.0-c	...	R	Q65(R) FS-168
		6 mi NW fm Hemlock R.S., bet confluence of Trout & Crater creeks—not shown on late maps—Trout cr to Wind Rv dr				
8-D/E	**ZIG ZAG LK**.....	3400-a	2.5-c	30-e	R	Q65(R)
		14½ mi NW fm Stevenson, & ¾ mi NW fm Cougar Rock—lies at head of Canyon cr, dr to Nfk Lewis Rv—EB				
		T 4 N—R 7 E				
15-NW¼	**CAMP 8 MILL POND.**	1000-a	...	...	...	Q264
		Former mill pond, adj to E side Wind Rv, 9 mi NW fm Carson—no longer exists				
15-NW¼	**INTERLOCHEN LKS.**	1000-a	...	...	...	Q264
		Sm ponds, rep to formerly lie nr mouth of Cold cr, on upper Wind Rv, adj to Little Soda Springs road—no longer exist				
15-NW¼	**WIND RIVER RES**....	Former res used for logging, in Wind Rv—dam removed, no longer exists				
	(Price Res)					
27-F	**TROUT CREEK RES**..	1100-a	16.0-c	14-r	R	Q264
	(Hemlock Lk)	7½ mi N fm Stevenson, adj to Hemlock R.S.—art lk in Trout cr, dr to Wind Rv—RB				

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 5 N — R 5 E			
4-H	**Unnamed Lk**	**1100-a**	**2.5-e**	...	**R**	**FS-168**
	7 mi E fm Yale Dam, in Siouxon cr—not shown on late maps—Nfk Lewis Rv dr					
			T 5 N — R 6 E			
27-Q	**LOST LK**	**3760-a**	**8.0-c**	**15-e**	**R**	**FS-168**
	2½ mi W fm Government Mineral Springs G.S., on NE side of Soda Peaks—Trapper cr to Wind Rv dr—EB					
33-Q	**Intermittent Lk**	**2950-a**	**2.0-c**	**sh**	**R**	**FS-168**
	8 mi NW fm Hemlock R.S., & 1 mi SE fm West Crater (mtn)—Trout cr to Wind Rv dr					
			T 5 N — R 7 E			
23-C	**Intermittent Lk**	**2340-a**	**8.0-c**	**sh**	**R**	**Q264**
	Marshy lk, abt 2 mi NW fm Black Creek Forest Camp—Falls cr to Wind Rv dr					
24-L/P	**Intermittent Lk**	**2400-a**	**26.0-c**	**sh**	**R**	**Q264**
	Marshy lk, 3000′ long, adj to Black Creek Forest Camp—in/out, Black cr to Falls cr & Wind Rv					
			T 5 N — R 8 E			
1-C/D	**Unnamed Lk**	**3700-a**	**1.0-c**	...	**R**	**FS-166** **Q263**
	One of the Forlorn Lakes group—White Salmon Rv dr					
1-D	**Unnamed Lks** (1)....	**3700-a**	**3.0-c**	...	**R**	**FS-167**
	(2)....	**3700-a**	**2.5-c**	...	**R**	**Q264**
	2 of the Forlorn Lks group—White Salmon Rv dr					
2-A	**Unnamed Lk**	**3700-a**	**3.5-c**	...	**R**	**FS-167**
	1 of the Forlorn Lks group—White Salmon Rv dr					
2-A/B	**Unnamed Lk**	**3700-a**	**4.5-c**	...	**R**	**FS-167**
	Lies 600′ W fm lk in 2-A—one of the Forlorn Lks group, shown on aerials—White Salmon Rv dr					
2-H	**Unnamed Lk**	**3700-a**	**1.0-c**	**sh**	**R**	**FS-167**
	S'most of the Forlorn Lks group—White Salmon Rv dr					
3-C	**Unnamed Lk**	**4450-a**	**1.0-c**	...	**R**	**FS-167**
	1⅓ mi NW fm Goose Lk—White Salmon Rv dr					
3-F	**Unnamed Lk**	**4000-a**	**2.0-c**	...	**R**	**FS-167**
	5700′ NW fm Goose Lk—White Salmon Rv dr					
5-K	**RACE TRACK LKS..**	**4250-a**	**2.5-c**	**sh**	**R**	**FS-167**
	15¼ mi N fm Carson—2 sm lks in area known as Indian Race Track, 1 mi N fm Red Mtn—Wind Rv dr—no fish					
9-C	**Unnamed Lk**	**4250-a**	**2.0-c**	**sh**	**R**	**FS-167**
	¾ mi NE fm Red Mtn—White Salmon Rv dr					
9-Q/R	**SHEEP LKS**	**4000-a**	**1.0-e**	**sh**	**R**	**FS-167**
	3 sm lks, 14¼ mi N fm Carson, & 1 mi SE fm Red Mtn—Panther cr to Wind Rv dr—no fish					
10-C	**Intermittent Lk**	**3850-a**	**2.5-c**	**sh**	**R**	**FS-167**
	1 mi W fm Goose Lk—White Salmon Rv dr					

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
11-B/C	**GOOSE LK** (Big Goose Lk)	**3050-a**	**58.0-c**	**25-e**	**R**	**FS-167**
	15 mi N fm Carson, at N end of Big Lava Bed—rep to be an old crater—inlets, 2 sm cr—dr via Lost cr to White Salmon Rv—EB					
30-L/M	**Unnamed Lk**	**2450-a**	**58.0-c**	**sh**	**R**	**Q264**
	11 mi N fm Carson, in hwtrs Black cr—marshy lk, dr NW'ly to Falls cr & Wind Rv					
		T 5 N — R 9 E				
20-A	**SOUTH PRAIRIE LK.**	**3140-a**	**14.0-c**	**sh**	**R**	**Q263**
	9½ mi N fm Willard—marshy lk, on NE side Big Lava Bed—acreage varies—White Salmon Rv dr—EB					
		T 6 N — R 4 E				
24-Q	**SIOUXON LK**	**1480-a**	**2.0-e**	**20-r**	**R**	**Q102-1**
	4 mi NE fm Yale Dam—dr to Nfk Siouxon cr & Yale Res (Nfk Lewis Rv)					
		T 6 N — R 5 E				
7-F	**Unnamed Lk**	**2800-a**	**2.0-e**	**...**	**R**	**Q267**
	3½ mi SW fm Swift Res Dam, in hwtrs Ole cr—dr via Ole cr to Nfk Lewis Rv—shown on aerials					

GOOSE LK—Skamania Co—T5N—R8E—Sec 11—Looking NW'ly
—Game Dept photo.

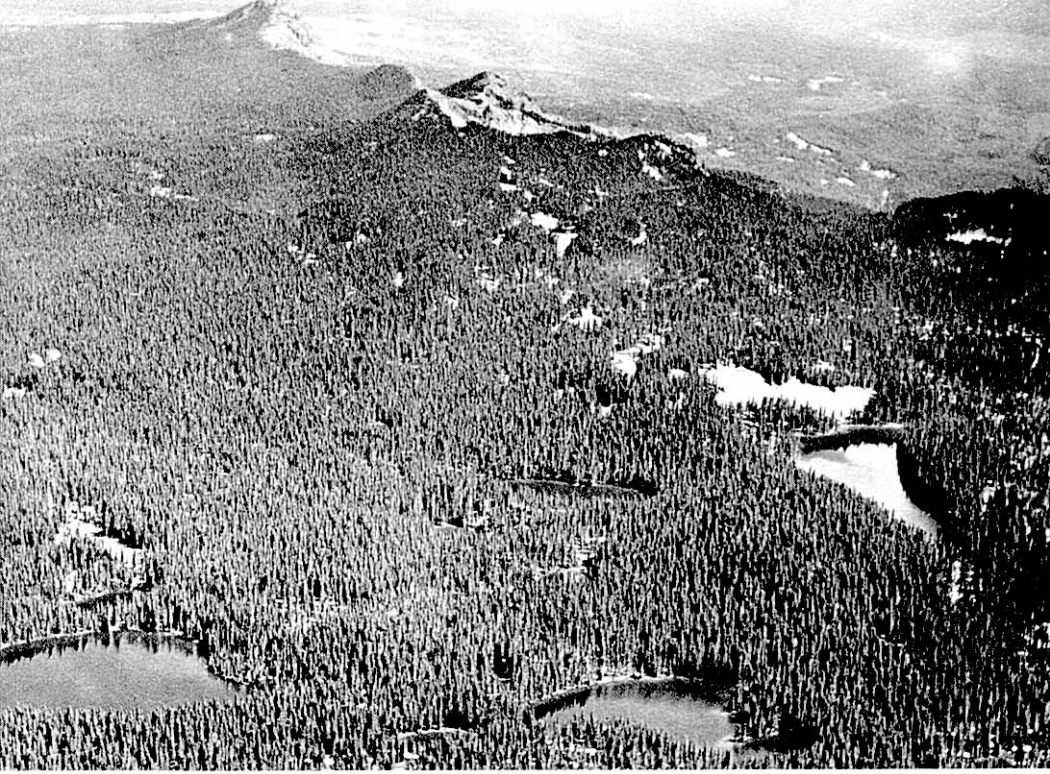


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 6 N—R 7 E				
2-Q/R	**Unnamed Lks**	**3100-e**	**3.5-c**	...	**R**	**FS-146**
	3 lks in E/W row, abt 700′ apart—6 mi W fm Cultus Creek G.S., & 3 mi S fm Burnt Pk—Curly cr to Nfk Lewis Rv dr					
14-SW¼	**McCLELLAN MEADOWS PONDS NO. 1** (Lower Pond)	**3000-a**	...	**4-e**	**R**	**Q264**
	2½ mi N fm Stevenson, at head of Wind Rv—EB pl '53, CT pl '54—rep dry in '60—not verified					
20-J	**Unnamed Lk**	**3000-a**	**12.0-c**	**sh**	**R**	**Q264**
	4300′ E fm Termination Point, at head of Oldman cr—dr to Wind Rv—marshy lk					
20-Q	**Unnamed Lk**	**3000-a**	**2.5-c**	**sh**	**R**	**Q264**
	Marshy lk, 4300′ SE fm Termination Point—Paradise cr to Wind Rv dr					
23-J	**McCLELLAN MEADOWS PONDS NO. 2** (Upper Pond)	**3120-a**	**33.0-c**	...	**R**	**Q264**
	Lies 2500′ SE fm lower pond, & 20½ mi N fm Stevenson—dr to lower pond & Wind Rv—marshy lk—rep dry in '60					
25-a	**Unnamed Lk**	**3550-a**	**1.0-c**	...	**R**	**Q264**
	1 mi SE fm Upper McClellan Meadows lk—Wind Rv dr					
25-M	**Unnamed Lk**	**3350-a**	**3.0-c**	...	**R**	**FS-167**
	Lies abt 1 mi S fm Upper McClellan Meadows Lk—Fete Gulch to Wind Rv dr					
31-(c)	**Unnamed Lks** (1)....	**3260-a**	**5.0-c**	**sh**	**R**	**Q264**
	(2)....	**3200-a**	**2.5-c**	**sh**	**R**	**Q264**
	2 marshy lks, 5½ mi N fm Government Mineral Springs, on SE side Rock Point (mtn)—dr to Dry cr & Wind Rv					
		T 6 N—R 8 E				
...	**INDIAN HEAVEN LKS** ..... (Sahalee-Tyee Lks)					
	A general name for a large number of lks & sm ponds in region known as Indian Heaven, lying 12 to 15 mi W fm Trout Lk, & 21 to 23 mi N fm Stevenson—this group lies in hwtrs of Wind Rv, & hwtrs Nfk Lewis Rv—see listings by sections					
2-K/L	**Unnamed Lk**	**4600-e**	**3.0-c**	...	**R**	**FS-146**
	500′ NE fm Deep Lk—Cultus cr to White Salmon Rv dr					
2-N	**CULTUS LK**	**5000-a**	**4.0-s**	**12-s**	**R**	**FS-146**
	Lies 500′ SW fm Deep Lk, in hwtrs Cultus cr, dr to White Salmon Rv—surv '54—RB pl '40—"no fish" '60					
2-P	**DEEP LK**	**4950-a**	**6.0-s**	**26-s**	**R**	**FS-146**
	1¼ mi SW fm Cultus Creek G.S.—hwtrs Cultus cr to White Salmon Rv dr—RB—surv '54					
4-D	**PLACID LK**	**4000-a**	**19.2-c**	**15-e**	**R**	**FS-146**
	2¼ mi N fm Carson, & 2¾ mi W fm Cultus Creek G.S.—dr to Meadow cr & Nfk Lewis Rv—EB, RB—logging nr lk '60					
4-P	**CHENAMUS LK**	**4150-a**	**4.0-c**	**sh**	**R**	**FS-146**
	2800′ S fm Placid Lk—dr to Placid Lk, & Meadow cr to Nfk Lewis Rv—RB pl '47					
5-C/F	**Unnamed Lk**	**4000-e**	**2.0-c**	...	**R**	**FS-146**
	2700′ W fm Placid Lk—Meadow cr to Nfk Lewis Rv dr					

PLACID LK—Skamania Co—T6N—R8E—Sec 4—Vertical view looking SE'ly—*Game Dept photo.*

CHENAMUS LK—Skamania Co—T6N—R8E—Sec 4—Looking S'ly —*Game Dept photo.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
5-H/J	**Unnamed Lk**	**4300-e**	**3.0-c**	...	**R**	**FS-146**
	1600′ SW fm Placid Lk—Meadow cr to Nfk Lewis Rv dr					
8	**Unnamed Lks**	**4500-e**	**4.0-c**	...	**R**	**FS-146**
	At least 10 sm lks & ponds in this section not otherwise listed—part of Indian Heaven Lks—Rush cr to Nfk Lewis Rv dr					
8-L	**Unnamed Lk**	**4300-e**	**6.0-c**	...	**R**	**FS-146**
	1⅓ mi SW fm Placid Lk—Rush cr to Nfk Lewis Rv dr					
9	**Unnamed Lks**	**4500-e**	**5.0-e**	...	**R**	**FS-146**
	At least 8 sm ponds & lks in this section—part of Indian Heaven Lks—hwtrs Rush cr to Nfk Lewis Rv dr					
10	**Unnamed Lks**	**4700-e**	**4.5-e**	...	**R**	**FS-146**
	At least 10 sm lks & ponds in this section not otherwise listed, in Indian Heaven region—est to dr to Nfk Lewis Rv					
10-E/M	**ELK LK**	**4700-e**	**13.0-s**	**17-s**	**R**	**FS-146**
	2½ mi SW fm Cultus Creek G.S.—W'most of the Deer, Elk, Bear, Clear Lks group—hwtrs Rush cr to Nfk Lewis Rv dr—EB, RB rep—EB pl '60					
10-F/G	**DEER LK**	**4800-e**	**5.5-c**	...	**R**	**FS-146**
	2¼ mi SW fm Cultus Creek G.S., & 1500′ NE fm Elk Lk—hwtrs Rush cr to Nfk Lewis Rv dr—EB					
10-G/H	**CLEAR LK**	**4800-e**	**13.0-s**	**30-s**	**R**	**FS-146**
	2 mi SW fm Cultus Creek G.S., & 800′ SE fm Deer Lk—hwtrs Rush cr to Nfk Lewis Rv dr—EB—surv '54					
10-L/P	**BEAR LK**	**4750-e**	**8.0-c**	**32-m**	**R**	**FS-146**
	2½ mi SW fm Cultus Creek G.S., & 900′ SE fm Elk Lk—Rush cr to Nfk Lewis Rv dr—EB					
10-P	**ACKER LK**	**4650-a**	**1.5-c**	...	**R**	**FS-146**
	Lies 900′ S fm Bear Lk, on W side Cascade Crest Trail—dr to Rush cr & Nfk Lewis Rv					
10-P	**Unnamed Lk**	**4650-e**	**1.2-e**	...	**R**	**FS-146**
	Lies abt 200′ E fm Acker Lk, on E side Cascade Crest Trail—dr to Rush cr & Nfk Lewis Rv					
11-N	**LEMEI LK**	**5000-a**	**7.0-c**	**sh**	**R**	**FS-146**
	2¼ mi SW fm Cultus Creek G.S., on W side Lemei Rock (mtn)—dr to hwtrs Rush cr & Nfk Lewis Rv					
12-L	**WAPIKI LK**	**4700-e**	**10.0-c**	**25+r**	**R**	**FS-147**
	10 mi W fm Mt Adams R.S. at Trout Lake—sev sm ponds nearby—White Salmon Rv dr—EB					
14	**Unnamed Lks**	**5000-e**	**8.0-e**	...	**R**	**FS-146**
	At least 15 sm ponds & lks in this section, 3 mi S fm Cultus Creek G.S.—majority lie in Rush cr to Nfk Lewis Rv dr—no fish rep					
15	**Unnamed Lks**	**4800-e**	**4.5-e**	**sh**	**R**	**FS-146**
	At least 8 sm lks & ponds in this section not otherwise listed—no fish—Rush cr to Nfk Lewis Rv dr					
15-K/L	**JUNCTION LK**	**4750-e**	**8.0-c**	**sh**	**R**	**FS-146**
	3¼ mi SW fm Cultus Creek G.S., & 1 mi S fm Bear Lk, in Indian Heaven region—dr est to hwtrs Rush cr & Nfk Lewis Rv—EB					
16	**Unnamed Lks**	**4600-e**	**13.0-e**	...	**R**	**FS-146**
	At least 15 sm lks & ponds in this section—Rush cr to Nfk Lewis Rv dr—mostly shallow—no fish rep					

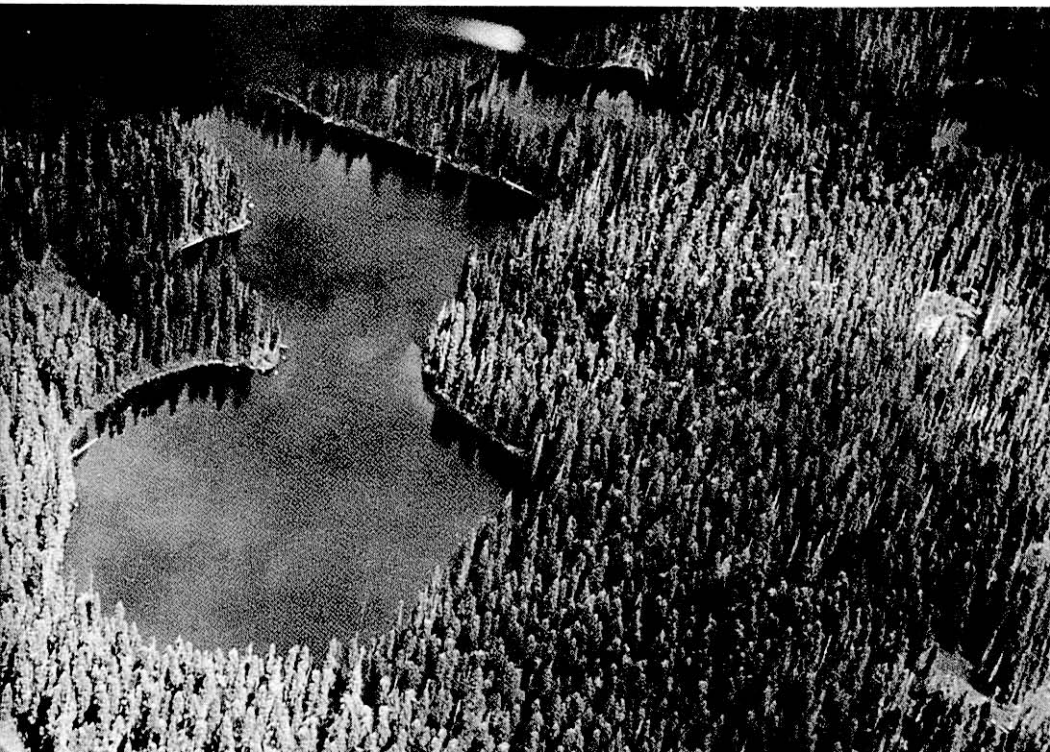


CLEAR LK—Skamania Co—T6N—R8E—Sec 10—Looking N'ly—Clear, R—Elk, L—Bear, LR—Deer, C—*Game Dept photo.*

EUNICE LK—Skamania Co—T6N—R8E—Sec 17—Looking SE'ly —*Game Dept photo.*

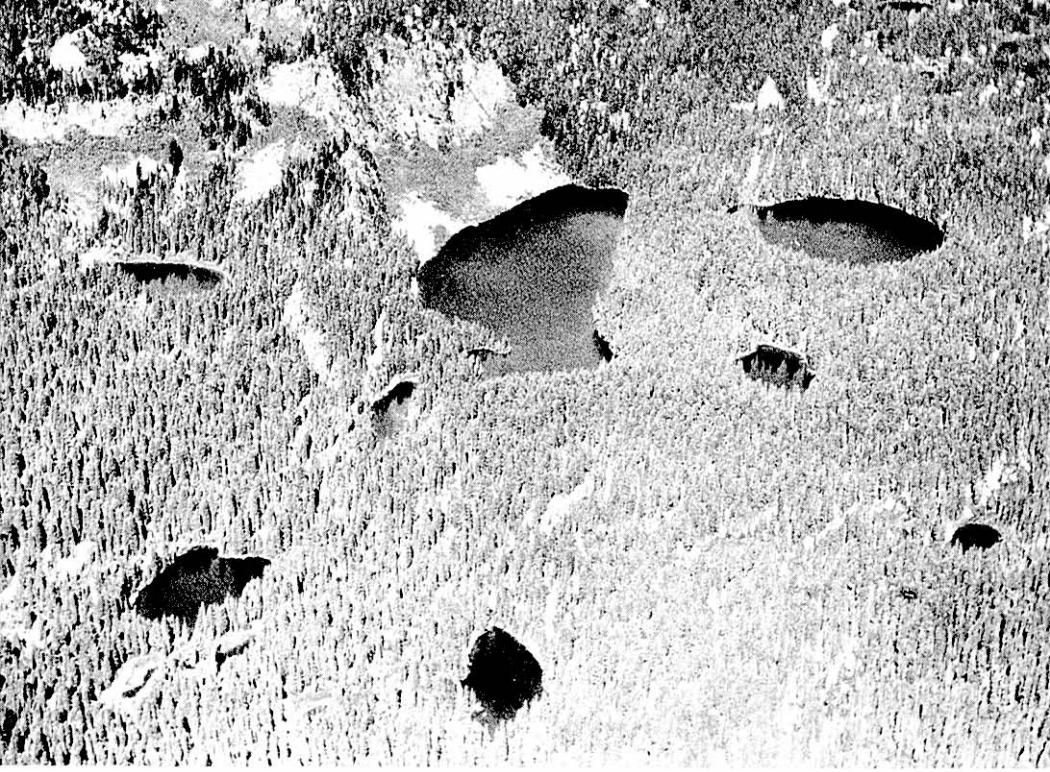
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17	**Unnamed Lks**	**4500-a**	**8.0-e**	**sh**	**R**	**FS-146**
	At least 10 sm ponds & lks in this section not otherwise listed—most of these dr to Wind Rv—a few to Nfk Lewis Rv via Outlaw cr					
17-K	**EUNICE LK**	**4500-e**	**6.5-c**	**22-m**	**R**	**FS-146**
	19½ mi N fm Carson, & 4½ mi SW fm Cultus Creek G.S.—dr to Thomas Lk & Wind Rv—EB, RB					
17-K	**HEATHER LK**	**4500-e**	**3.0-c**	**7-m**	**R**	**FS-146**
	Lies abt 400' W fm Eunice Lk, & adj to E fm Dee Lk—dr to Thomas Lk & Wind Rv—EB					
17-L	**DEE LK**	**4500-e**	**2.5-c**	**6-e**	**R**	**FS-146**
	Lies adj to W fm Heather Lk—dr to Heather & Thomas Lks to Wind Rv—no fish					
17-P/Q	**THOMAS LK**	**4450-e**	**10.5-c**	**12-m**	**R**	**FS-146**
	19 mi N fm Carson, & 4¾ mi SW fm Cultus Creek G.S.—dr to Kwad-dis Lk & Wind Rv—EB—(Shown in error in Sec 20 on some maps)					
17-R	**BRADER LK**	**4600-e**	**3.0-c**	...	**R**	**FS-146**
	(Broder Lk)					
	1200' SE fm Eunice Lk, & 2500' NW fm Naha Lk—Wind Rv dr via Falls cr—shown as Broder Lk on some maps in error					
20-C	**KWAD-DIS LK**	**4300-a**	**3.5-c**	**10-e**	**R**	**FS-146**
	Lies adj to S fm Thomas Lk—fed by Thomas Lk & dr to McClellan Meadows & hwtrs Wind Rv—EB					

THOMAS LK—Skamania Co—T6N—R8E—Sec 17—Looking N'ly—Heather Lk at top, Eunice Lk UR—*Game Dept photo.*



Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
20-K	**Unnamed Lk**	4300-a	1.0-e	...	R	FS-167 Q264
	Lies 2600′ S fm Kwad-dis Lk—shown as Thomas Lk on FS-167, and as Kwad-dis Lk on Q264—Wind Rv dr					
21-SE¼	**UMTUX LKS**	4800-a	6.0-e	...	R	Q264
	A group of 13 known sm ponds & lks, the lgst of which is Umtux Lk (2 acres, est)—20½ mi N fm Stevenson, & 1700′ NW fm Blue Lk—Wind Rv dr—no fish					
21-B	**ROCK LK**	4800-a	2.0-c	6-e	R	Q264
	Lies ½ mi N fm Umtux Lk, in Indian Heaven region—Wind Rv dr—EB pl '41—"no fish" '55					
21-C	**NAHA LK** ..... (Nahe Lk)	4740-a	0.5-e	7-e	R	Q264
	Lies abt 800′ W fm Rock Lk—Wind Rv dr—no fish					
21-Ea	**Unnamed Lk**	4560-a	1.0-c	...	R	Q264
	1 mi N fm Gifford Peak, in Indian Heaven area—Wind Rv w/shed					
21-G	**LITTLE ROCK LK**....	4800-a	0.8-e	8-e	R	Q264
	Lies adj to S fm Rock Lk, in Indian Heaven area—sometimes called Little Lk—Wind Rv dr					
22-L	**TOKE-TIE LK**	4700-a	3.5-c	...	R	Q264
	2200′ NE fm Sahalee-Tyee Lk, on S side East Crater—White Salmon Rv dr					

UMTUX LKS—Skamania Co—T6N—R8E—Sec 21—Looking NE'ly
—Game Dept photo.



BLUE LK—Skamania Co—T6N—R8E—Sec 27—Looking W'ly—Blue Lk, C—Sahalee-Tyee at R—Sebago at L—*Game Dept photo.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
22-N	**SAHALEE-TYEE LK.** (Indian Heaven Lk), (Round Lk)	**4700-a**	**7.0-c**	**25+e**	**R**	**Q264**
	Lies 500′ N fm Blue Lk, orig called Indian Heaven Lk—White Salmon Rv dr—EB					
22-P	**Unnamed Lk**	**4600-a**	**2.0-c**	...	**R**	**Q264**
	1200′ E fm Sahalee-Tyee Lk—White Salmon Rv dr					
27-D	**BLUE LK**	**4640-a**	**12.0-s**	**46-s**	**R**	**Q264**
	18 mi N fm Carson, in Indian Heaven region, on NE side Gifford Peak—White Salmon Rv dr—EB					
27-E	**Unnamed Lk**	**4600-a**	**1.0-c**	...	**R**	**Q264**
	1000′ SE fm Blue Lk, adj to E side Cascade Crest Trail—shown as Tombstone Lk on some maps—White Salmon Rv dr					
27-Q	**TOMBSTONE LK**	**4600-a**	**2.5-c**	**6-e**	**R**	**FS-167**
	1 mi SE fm Gifford Peak—crescent shaped with sm pond adj to SE—White Salmon Rv dr—RB pl '42					
28-SW¼	**Unnamed Lks**	**4240-a**	**4.5-e**	...	**R**	**Q264**
	5 sm ponds, not otherwise listed—part of a group of 8—¾ mi SW fm Gifford Peak—Falls cr to Wind Rv dr					
28-H	**SEBAGO LK**	**4680-a**	**1.5-c**	**4-e**	**R**	**Q264**
	1600′ E fm Gifford Peak, & 600′ S fm Blue Lk—White Salmon Rv dr					
28-L/P	**DARLENE LK**	**4250-a**	**2.0-c**	**15-e**	**R**	**Q264**
	E'most of a group of 8 sm lks, abt ¾ mi SW fm Gifford Peak—dr to Janet Lk & Wind Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
28-N	**JANET LK**	4240-a	2.0-c	25-e	R	Q264
	Lies 800′ E fm Peggy Lk, 1 of a group of 8 sm lks—fed by Darlene Lk & dr to Peggy Lk & Wind Rv					
29-J/R	**PEGGY LK**	4200-a	2.5-c	10-e	R	Q264
	W'most of a group of 8 sm lks—4400′ SW fm Gifford Peak—dr via swampy area to Falls cr & Wind Rv—no fish					
35-36	**FORLORN LKS**	A group of abt 12 lks, 19 mi N fm Stevenson, 10 of which are 1 acre or larger in size—White Salmon Rv dr—EB, RB—see indiv lks by section—(Some lie in T 5 N, R 8 E, Secs 1 & 2)				
35-F	**Unnamed Lk**	3800-a	1.0-e	sh	R	Q264
	Lies 1800′ W fm lk in 35-J—White Salmon Rv dr					
35-J	**Unnamed Lk**	3700-a	20.0-c	sh	R	Q264
	(Forlorn Lks) Lgst of the Forlorn Lks group—14 mi NW fm Willard, & 4½ mi W fm Peterson G.S.—White Salmon Rv dr					
36-H/J	**Unnamed Lks**	3550-a	4.0-c	...	R	Q263
	5 sm lks, close together, 2200′ E fm lk in 36-L—3⅔ mi W fm Peterson G.S.—Dry cr to White Salmon Rv dr					
36-L	**Unnamed Lk**	3700-a	14.0-c	...	R	Q263
	(Forlorn Lks) Lies 1600′ E fm lk in 35-J—2nd lgst of the Forlorn Lks group—Dry cr to White Salmon Rv dr					

FORLORN LKS—Skamania Co—T6N—R8E—Sec 35/36—Looking North—*Game Dept photo.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
36-M	**Unnamed Lk** (Forlorn Lks)	**3700-a**	**3.0-c**	...	**R**	**Q264**
	Lies adj to E fm lk in 35-J—Dry cr to White Salmon Rv dr					
36-N	**Unnamed Lk** (Forlorn Lks)	**3700-a**	**9.0-c**	...	**R**	**Q264**
	800′ S fm lk in 35-J—Dry cr to White Salmon Rv dr					
36-P	**Unnamed Lk** (Forlorn Lks)	**3700-a**	**1.0-e**	...	**R**	**Q263**
	Lies 2000′ SE fm lk in 35-J—Dry cr to White Salmon Rv dr					
		T 6 N — R 9 E				
6-H	**LITTLE GOOSE LK**	**4025-a**	**2.5-c**	**sh**	**R**	**FS-147**
	9 mi NW fm Mt Adams R.S.—int dries in summer—White Salmon Rv dr					
7-J/K	**COMCOMLY LK**	**4500-e**	**5.0-c**	...	**R**	**FS-147**
	1¼ mi E fm Wapiki Lk—White Salmon Rv dr—RB pl '40					
21-M/L	**Unnamed Lk**	**3680-a**	**1.5-c**	...	**R**	**Q263**
	2 mi NW fm Peterson G.S.—White Salmon Rv dr					
29-C	**Unnamed Lks**	**3600-a**	**1.0-e**	...	**R**	**Q263**
	2 ponds, 500′ apart, 2½ mi W fm Peterson G.S.—Lost cr to White Salmon Rv dr					
31-L	**Unnamed Lks**	**3540-a**	**8.0-c**	...	**R**	**Q263**
	3 lks, close together, abt 1 mi E fm Forlorn Lks—Lost cr to White Salmon Rv dr					

LITTLE GOOSE LK—Skamania Co—T6N—R9E—Sec 6—Looking W'ly
—*Game Dept photo.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
34-a	**PETERSON PRAIRIE LK**	3000-a	...	...	...	**Q263**
	Rep to have been a sm art pond in Dry cr, near Peterson Prairie—EB pl '41—now dry					
		T 6 N — R 10 E				
15-E	**TROUT LK**	1950-a	100.0-e	4-e	R	**FS-147**
	19½ mi N fm White Salmon, & ¾ mi NW fm Trout Lake P.O.—marshy lk, with very little open water —in/out, Trout Lake cr to White Salmon Rv—EB, RB					
		T 7 N — R 5 E				
18-D	**GRASS LK**	1300-a	1.0-e	sh	R	**Q267**
	Lies adj to Clark county line, 3 mi NW fm Swift Dam, in marshy area—fed by Cougar cr—dr to Nfk Lewis Rv—varies with seasons					
28-F/L at dam	**SWIFT RES▲**	1098-s	4588.8-c	380-r	P, R	**Q267**
	28½ mi NE fm Woodland—art res in Nfk Lewis Rv, 9½ mi long—inlets incl Nfk Lewis Rv, & Camp, Marble, Diamond, Swift, Drift & Range creeks—stg cap 1,190,000 a.f.—Pacific Power & Light Co WR Cert 7890—RB					

SWIFT RES—Skamania Co—T7N—R5E—Sec 28 (at dam)—Looking N toward Swift Cr—Mt St Helens in background—*Author photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 7 N — R 6 E			
24 at dam	**MUDDY RES** (Proposed)	**1300-a**	**3500.0-a**	**250-a**	**P, R**	**FS-145**
		37½ mi NE fm Woodland, & 9½ mi E fm Swift Dam—art res in Nfk Lewis Rv at Mile 61, 8 mi long—inlets incl Nfk Lewis Rv, & Muddy Rv, & Pepper, Big, Rush & Curly creeks, plus div fm Pine cr—stg cap 610,000 a.f.—Pacific Power & Light Co WR Appl 14143, to be completed 1963				
			T 7 N — R 7 E			
27-D/E	**MEADOW FOREBAY —Lower Drop** (Proposed)	**2340-a**	**22.0-a**	**60-a**	**P, R**	**FS-146**
		6200′ (a) NW fm Upper Drop Forebay—intake fm Meadow Pool via Rush cr & div fm Curly cr—stg cap 250 a.f.—Pacific Power & Light Co WR Appl 15248				
35-D/E	**MEADOW FOREBAY —Upper Drop** (Proposed)	**3150-a**	**20.0-a**	**50-a**	**P, R**	**FS-146**
		2 mi W fm Meadow Dam—fed by Meadow Pool—outlet to Lower Drop & Rush cr—stg cap 200 a.f.—Pacific Power & Light Co WR Appl 15249				
36-D	**Unnamed Lk**	**3350-a**	**2.0-e**	**sh**	**R**	**FS-146**
		1¼ mi S fm Burnt Peak, & 3600′ E fm Meadow Forebay, Upper Drop—dr to Rush cr & Muddy Res				
			T 7 N — R 8 E			
2-A/B	**MOSQUITO LKS— Big Mosquito Lk**	**3900-a**	**24.6-c**	**15-c**	**R**	**FS-146**
		14 mi NW fm Trout Lk, & ¾ mi SW fm Steamboat Mtn, in marshy area—outlet to Trout Lk cr & White Salmon Rv—EB				
2-G	**MOSQUITO LKS— Little Mosquito Lk**	**3900-a**	**5.0-c**	**sh**	**R**	**FS-146**
		1000′ SW fm Big Mosquito Lk, in marshy area—dr via Trout Lake cr to White Salmon Rv—EB				
4-K	**MEADOW LK** (Squaw Butte Lk)	**3900-a**	**2.5-c**	**sh**	**R**	**FS-146**
		2 mi W fm Mosquito Lk G.S., on NW side Squaw Butte—dr via marshy area to hwtrs Tillicum cr & Nfk Lewis Rv				
11-F/L	**Unnamed Lk**	**4000-a**	**6.0-c**	...	**R**	**FS-146**
		1 mi S fm Mosquito Lk G.S., on SW side Twin Buttes—lies in marshy area—dr to Big cr & Nfk Lewis Rv				
11-K	**Unnamed Lk**	**4000-a**	**1.0-e**	...	**R**	**FS-146**
		1000′ SE fm lk in 11-F/L, in marshy area—dr to Big cr & Nfk Lewis Rv				
12-P/Q	**Unnamed Lks** (1)	**4200-e**	**2.0-c**	...	**R**	**FS-147**
	(2)	**4200-e**	**2.0-c**	...	**R**	**FS-147**
		2 lks, close together, 1 mi N fm Surprise Lks, on SE side of East Twin Butte—Big cr to Nfk Lewis Rv dr				
13, 14, 23, 24	**SURPRISE LKS**	**4200-a**	**17.0-e**	**12-r**	**R**	**FS-146**
		Abt 15 sm lks & ponds, 12½ mi NW fm Trout Lk, & 2¼ mi S fm Mosquito Lake G.S.—mostly shallow, with 12′ depth in lgst lk—Meadow cr to White Salmon Rv dr—EB				
14-E	**Unnamed Lk**	**4050-a**	**1.0-e**	**sh**	**R**	**FS-146**
		2 mi S fm Mosquito Lk G.S., & 1 mi W fm Surprise Lks—nearly dries in summer—Big cr to Nfk Lewis Rv dr—no fish				

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
20-D	**SKOOKUM RES**	**3350-a**	**1200.0-a**	**210-a**	**P, R**	**FS-146**
at Skookum dam	(Proposed)	46½ mi NE fm Woodland, & 2½ mi E fm Muddy Dam—art res, fed by Meadow cr & div fm Big cr—outlet to Meadow cr & Muddy Res—stg cap 85,000 a.f.—Pacific Power & Light Co WR Appl 15250—(a 2nd dam for this res is proposed in Big cr at T 7 N, R 7 E, Sec 13)				
23-A	**COLD SPRING LK**...	**4000-a**	**2.5-e**	...	**R**	**FS-146**
		Rep to be one of the Surprise Lks, 12½ mi NW fm Trout Lk—Trout Lake cr to White Salmon Rv dr				
31-E	**MEADOW POOL (RES)**	**3250-a**	**300.0-a**	**60-a**	**P, R**	**FS-146**
at dam	(Proposed)	7½ mi E fm Muddy Dam, & 25 mi N fm Stevenson—art res, formed by dam in Meadow cr & div fm Big cr, via Skookum Res—stg cap 4,000 a.f.—Pacific Power & Light Co WR Appl 15251				
34-K	**WOOD LK**	**5000-a**	**12.5-c**	**15-e**	**R**	**FS-146**
		1½ mi W fm Cultus Creek G.S., on N side of Bird Mtn—Meadow cr to Nfk Lewis Rv dr—EB				
34-Q	**Unnamed Lk**	**5100-a**	**1.0-e**	...	**R**	**FS-146**
		500′ S fm Wood Lk—Meadow cr to Nfk Lewis Rv dr				
36-J	**HIDDEN LK NO. 2**...	**4050-a**	**5.0-c**	**7-e**	**R**	**FS-147**
	(Lower Hidden Lk)	1 mi E fm Cultus Creek G.S., & 400′ NE fm Upper (Big) Hidden Lk—dr NE'ly to hwtrs Little Goose cr & White Salmon Rv—EB				

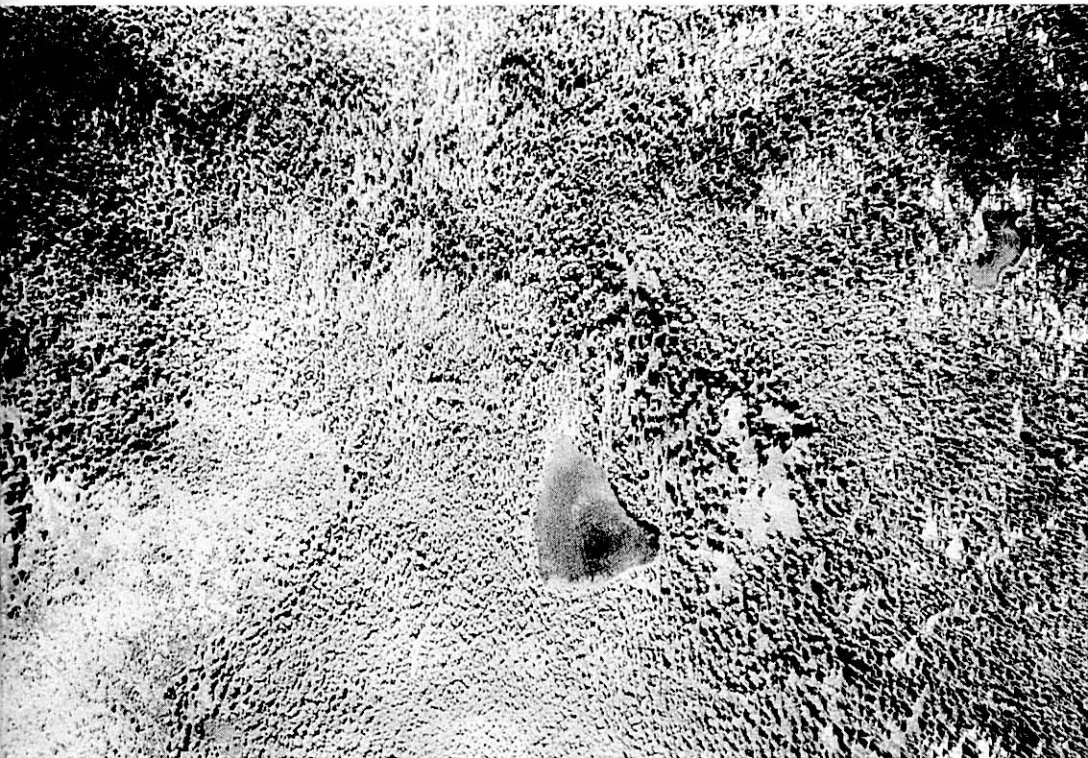
WOOD LK—Skamania Co—T7N—R8E—Sec 34—Looking NE'ly
—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
36-R	**HIDDEN LK NO. 1**... (Upper Hidden Lk), (Big Hidden Lk)	4100-a	10.0-c	10-e	R	FS-147
	3300′ E fm Cultus Creek G.S.—dr N'ly to Cultus cr & White Salmon Rv—EB					
	T 7 N — R 9 E					
5-D	**STEAMBOAT LK**	4050-a	9.0-c	10-e	R	FS-147
	13 mi NW fm Trout Lk, & 2½ mi E fm Mosquito Lake G.S.—hwtrs Trout Lake cr to White Salmon Rv dr—EB					
31-N	**HIDDEN LK NO. 3**... (Little Hidden Lk)	4050-a	2.4-c	6-e	R	FS-147
	E'most of the 3 Hidden Lks—lies 900′ E fm Upper (Big) Hidden Lk—dr to Little Goose cr & White Salmon Rv—acreage varies					
	T 8 N — R 5 E					
26-F	**JUNE LK**	3118-s	2.0-c	...	R	Q267
	3½ mi S fm Mt St Helens—dr to marshy area in Sec 35, & thence to Swift cr & Swift Res (Nfk Lewis Rv)—RB					
36-K	**Unnamed Lks** (1)....	2860-a	2.5-c	...	R	Q267
	(2)....	2860-a	1.5-c	...	R	Q267
	6 mi NE fm Swift Dam, & 5½ mi SE fm Mt St Helens—dr E'ly to Pine cr & Nfk Lewis Rv					
	T 8 N — R 6 E					
9-K	**BEAR LK**	1700-a	11.0-c	...	R	Q267
	6 mi E fm Mt St Helens—fed by unnamed str—dr to Smith cr & Muddy Rv					
15-M	**HOO HOO LK**.....	1600-a	5.0-c	...	R	Q267
	6½ mi E fm Mt St Helens, & 1 mi SE fm Bear Lk—in/out, unnamed str to Muddy Rv & Nfk Lewis Rv—CT pl '52					
16-B	**CRANE LK**	1750-a	1.0-c	...	R	Q267
	1500′ S fm Bear Lk—Muddy Rv to Nfk Lewis Rv dr					
	T 8 N — R 7 E					
16-L	**Unnamed Lks** (1)....	3350-a	3.0-c	...	R	FS-146
	(2)....	3350-a	1.0-e	...	R	FS-146
	2 lks at Spencer Meadow, 1¼ mi NE fm Spencer Butte—Cussed Hollow cr to Nfk Lewis Rv dr					
	T 8 N — R 9 E					
15-L	**Unnamed Lk**	3500-e	1.5-c	...	R	FS-147
	2½ mi S fm Twin Falls Forest Camp (on Lewis Rv)—Nfk Pass cr to Nfk Lewis Rv dr					
20-R	**Unnamed Lk**	3500-e	2.0-c	...	R	FS-147
	1700′ NE fm Little Fish Lk—Sfk Pass cr to Nfk Lewis Rv dr					
21-F	**Unnamed Lk**	3500-e	2.5-c	...	R	FS-147
	5800′ NE fm Little Fish Lk—dr to Sfk Pass cr & Nfk Lewis Rv					
22-G	**Unnamed Lk**	3600-e	3.0-c	...	R	FS-147
	2 mi NE fm Little Fish Lk—Nfk Pass cr to Nfk Lewis Rv dr					
23-D	**Unnamed Lk**	4000-e	2.5-c	...	R	FS-147
	2½ mi NE fm Little Fish Lk, & ½ mi N fm Swampy Meadows—Swampy cr to Nfk Lewis Rv dr					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
27-D	**Unnamed Lks**	4000-e	1.5-c	...	R	FS-147
	2 lks, 1¾ mi E fm Little Fish Lk—hwtrs Sfk Pass cr to Nfk Lewis Rv dr					
29-B/G	**LITTLE FISH LK**	3800-e	4.5-c	25-m	R	FS-147
	13¼ mi NW fm Mt Adams R.S., & 13¾ mi NE fm Steamboat Mtn—dr to Sfk Pass cr & Nfk Lewis Rv—EB					
32-N/P	**Unnamed Lk**	4000-a	6.0-c	...	R	FS-147
	1000′ NE fm Steamboat Lk—dr to hwtrs Trout Lake cr & White Salmon Rv					
	T 8 N — R 10 E					
3-L	**Unnamed Lk**	6500-a	1.0-e	...	R	FS-147
	Lies on W slope Mt Adams, at foot of Pinnacle glacier—hwtrs Riley cr to Nfk Lewis Rv dr					
4-L/P	**Unnamed Lk**	6000-e	1.0-e	...	R	FS-147
	Lies on W slope of Mt Adams, on E side of Burnt Rock—No Name cr to Nfk Lewis Rv dr					
6-J/R	**Unnamed Lk**	5000-e	2.0-c	...	R	FS-147
	3¾ mi E fm Twin Falls Forest Camp (on Lewis Rv)—Nfk Lewis Rv dr					
7-B	**Unnamed Lks** (1)	4900-e	1.5-e	...	R	FS-147
	(2)	4900-e	1.0-e	...	R	FS-147
	1½ mi W fm Burnt Rock (mtn)—Nfk Lewis Rv dr					
8-D/E	**Unnamed Lk**	5200-e	6.5-c	...	R	FS-147
	2½ mi NW fm Looking Glass Lk—dr to Nfk Lewis Rv					
21-B/G	**LOOKING GLASS LK** (Mirror Lk)	5600-a	1.5-e	...	R	FS-147
	12 mi N fm Mt Adams R.S.—Cascade cr to White Salmon Rv dr—EB					
26-P	**Unnamed Lk**	5500-e	1.0-e	...	R	FS-147
	10¼ mi N fm Mt Adams R.S.—Crofton cr to White Salmon Rv dr					
	T 9 N — R 5 E					
15-A at outlet	**SPIRIT LK**	3198-s	1262.0-c	184-m	R	Q262
	36 mi E fm Castle Rock, & 5 mi NE fm Mt St Helens—6 major inlet strms, incl Bear cr—outlet, hwtrs Nfk Toutle Rv—RB					
	T 9 N — R 6 E					
5-B	**META LK**	3580-a	9.0-c	...	R	Q262
	1⅔ mi E fm Spirit Lk inlet—dr to hwtrs Clearwater cr & Muddy Rv—RB					
5-L	**ST CHARLES LK**	3950-a	3.0-c	...	R	Q262
	1½ mi E fm Spirit Lk inlet—hwtrs Bean cr to Muddy Rv dr					
9-C	**CURTIS LK**	3610-s	2.5-c	...	R	Q262
	2⅔ mi fm Spirit Lk inlet—hwtrs Clearwater cr to Muddy Rv dr					
	T 9 N — R 7 E					
2-P	**BADGER LK**	5000-a	2.5-c	...	R	FS-140
	10½ mi E fm Spirit Lk inlet, & 17 mi S fm Randle, on NW side of Badger Peak—hwtrs Elk cr to Muddy Rv dr—RB					

SPIRIT LK—Skamania Co—T9N—R5E—Sec 15 (at outlet)—Looking S'ly—Meta Lk in C—Mt. St. Helens approaches at top—*Game Dept photo.*

META LK—Skamania Co—T9N—R6E—Sec 5—Vertical view, looking SE'ly—St. Charles Lk at UR—*Game Dept photo.*



BADGER LK—Skamania Co—T9N—R7E—Sec 2—Looking E'ly—Lake is white spot at lower center, frozen—*Game Dept photo.*

BLUE LK—Skamania Co—T9N—R8E—Sec 30—Looking SW'ly—Mt St Helens in background—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 9 N—R 8 E			
30-C/D	**BLUE LK**	**4300-a**	**16.2-c**	**"deep"**	**R**	**FS-146**
	21 mi S fm Randle, & 9 mi NW fm Mosquito Lks—dr SE'ly to Straight cr & Nfk Lewis Rv					
			T 9 N—R 9 E			
1-J/K	**OLALLIE LK**	**4250-a**	**15.6-c**	...	**R**	**FS-139**
	(Sheep Lk) 23½ mi SE fm Randle—dr to hwtrs Sheep cr & Cispus Rv—EB					
13-NW¼	**COUNCIL LK**	**4200-a**	**48.4-c**	**46-m**	**R**	**FS-139**
	24½ mi SE fm Randle—dr N'ly to hwtrs East Canyon cr & Cispus Rv—EB					
15-H	**Unnamed Lk**	**3900-a**	**1.0-e**	...	**R**	**FS-139**
	1¼ mi W fm Council Lk—outlet to hwtrs Boulder cr & Nfk Lewis Rv					
16-P	**Unnamed Lk**	**4750-a**	**1.0-e**	...	**R**	**FS-139**
	2¾ mi W fm Council Lk, on SE side Table Mtn—Pin cr to Nfk Lewis Rv dr					
17-J	**Unnamed Lk**	**5000-a**	**1.0-e**	...	**R**	**FS-139**
	3¼ mi W fm Council Lk, on Table Mtn—Pin cr to Nfk Lewis Rv dr					
20-H/J	**Unnamed Lk**	**4100-e**	**2.5-c**	...	**R**	**FS-147**
	10½ mi W fm Mt Adams, & 2000' N fm Mulligan Meadow—Pin cr to Nfk Lewis Rv dr					
21-B	**Unnamed Lk**	**4300-e**	**1.5-c**	...	**R**	**FS-139**
	1600' S fm lk in 16-P—Pin cr to Nfk Lewis Rv dr					
21-D	**Unnamed Lk**	**4200-e**	**1.5-e**	...	**R**	**FS-139**
	1700' W fm lk in 21-B, on S side Table Mtn—dr to Pin cr & Nfk Lewis Rv					
			T 9 N—R 10 E			
6-N½	**CHAIN OF LAKES**...	**4300-a**	**30.0-c**	**15-e**	**R**	**FS-139**
	24 mi SE fm Randle, & 1 mi N fm Takhlakh Lk—approx 10 sm lks, the 2 lgst being 6.5 & 9 acres—Adams cr to Cispus Rv dr—EB, RB					
7-G/H	**TAKHLAKH LK**	**4350-a**	**35.5-c**	...	**R**	**FS-139**
	(Tac-a-lac Lk) 24½ mi SE fm Randle, & 1½ mi NE fm Council Lk—Adams cr to Cispus Rv dr—EB, RB					
14-SW¼	**Unnamed Lks**	**6000-e**	**4.0-e**	...	**R**	**FS-139**
	A group of 4 sm ponds, 4 mi N fm Mt Adams—Killen cr to Adams cr & Cispus Rv dr					
17-M	**Unnamed Lk**	**4650-a**	**1.5-c**	...	**R**	**FS-139**
	1 mi S fm Takhlakh Lk—Nfk Lewis Rv dr					
19-J	**Intermittent Lk**	**4900-e**	**3.5-c**	**sh**	**R**	**FS-147**
	5½ mi NW fm Mt Adams—hwtrs Big Spring cr to Nfk Lewis Rv dr					
22-G	**Unnamed Lk**	**6500-e**	**2.0-e**	...	**R**	**FS-139** **FS-147**
	3¼ mi SE fm Takhlakh Lk, on NW slope of Mt Adams—Efk Adams cr to Cispus Rv dr					
23-C	**Unnamed Lk**	**6500-e**	**4.5-c**	...	**R**	**FS-139**
	3¾ mi N fm Mt Adams, & 1000' W fm Yakima county line—Killen cr to Cispus Rv dr					

OLALLIE LK—Skamania Co—T9N—R9E—Sec 1—Vertical view, looking NE'ly—*Game Dept photo.*

COUNCIL LK—Skamania Co—T9N—R9E—Sec 13—Looking NW'ly —Olallie Lk at R—*Game Dept photo.*

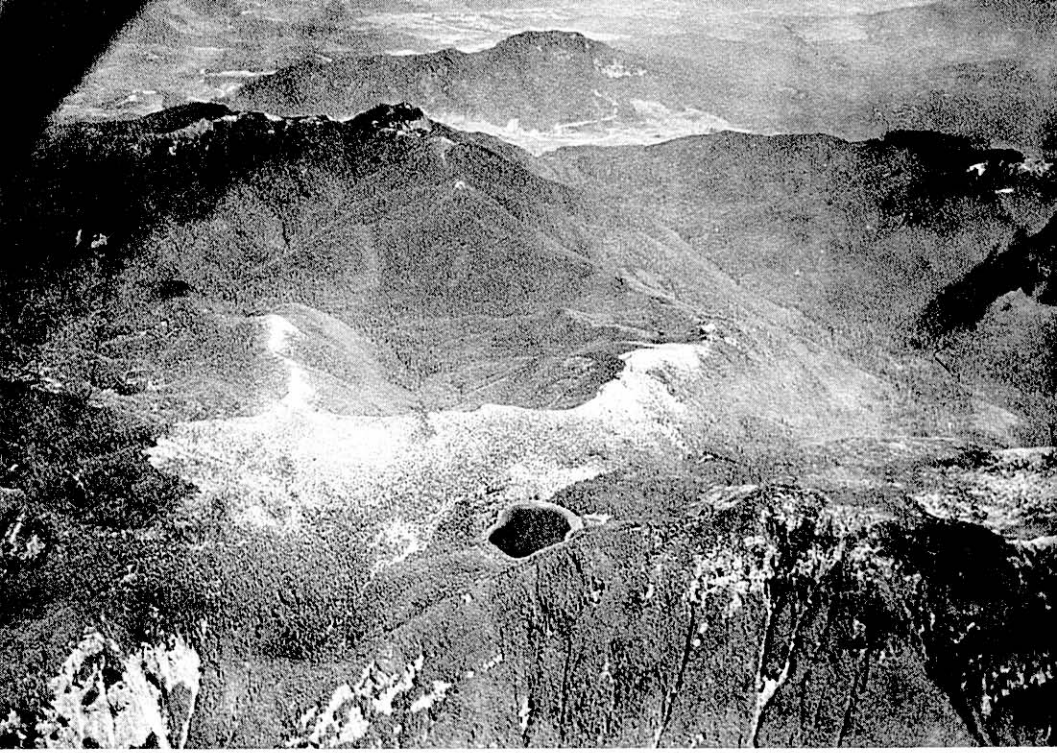
CHAIN OF LAKES—Skamania Co—T9N—R10E—Sec 6—Vertical view, looking E—*Game Dept photo.*

TAKHLAKH LK—Skamania Co—T9N—R10E—Sec 7—Looking NE'ly —Olallie Lk at L—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
29-B	**Unnamed Lk**	**5000-e**	**3.0-c**	...	**R**	**FS-147**
	4¾ mi NE fm Twin Falls Forest Camp (on upper Lewis Rv)—dr to hwtrs Big Spring cr & Nfk Lewis Rv					
29-C	**Intermittent Lk**	**5000-e**	**1.5-e**	**sh**	**R**	**FS-147**
	800′ SW fm lk in 29-B—hwtrs Big Spring cr to Nfk Lewis Rv dr					
29-L	**Unnamed Lk**	**5000-e**	**1.5-e**	...	**R**	**FS-147**
	2 mi N fm Burnt Rock—hwtrs Riley cr to Nfk Lewis Rv dr					
31-E	**Unnamed Lks (1)**....	**4700-a**	**1.0-e**	...	**R**	**FS-147**
	(2)....	**4700-a**	**1.5-e**	...	**R**	**FS-147**
	2¾ mi E fm Twin Falls Forest Camp (on Lewis Rv) hwtrs No Name cr to Nfk Lewis Rv dr					
32-G	**Unnamed Lk**	**5300-e**	**8.5-c**	...	**R**	**FS-147**
	Lies on W slope of Mt Adams, in hwtrs Riley cr—fed by Pinnacle glacier—Riley cr to Big Spring cr & Nfk Lewis Rv dr					
34-L	**Unnamed Lk**	**6500-e**	**4.0-c**	...	**R**	**FS-147**
	Lies on W slope of Mt Adams, bet foot of Pinnacle glacier & foot of Adams glacier—Riley cr to Nfk Lewis Rv dr					
	T 10 N — R 5 E					
1-J	**DEEP LK**	**3963-s**	**3.0-c**	...	**R**	**Q262**
	3400′ E fm Deadmans Lk—dr E'ly 2¼ mi to upper Quartz cr & Cispus Rv—EB					

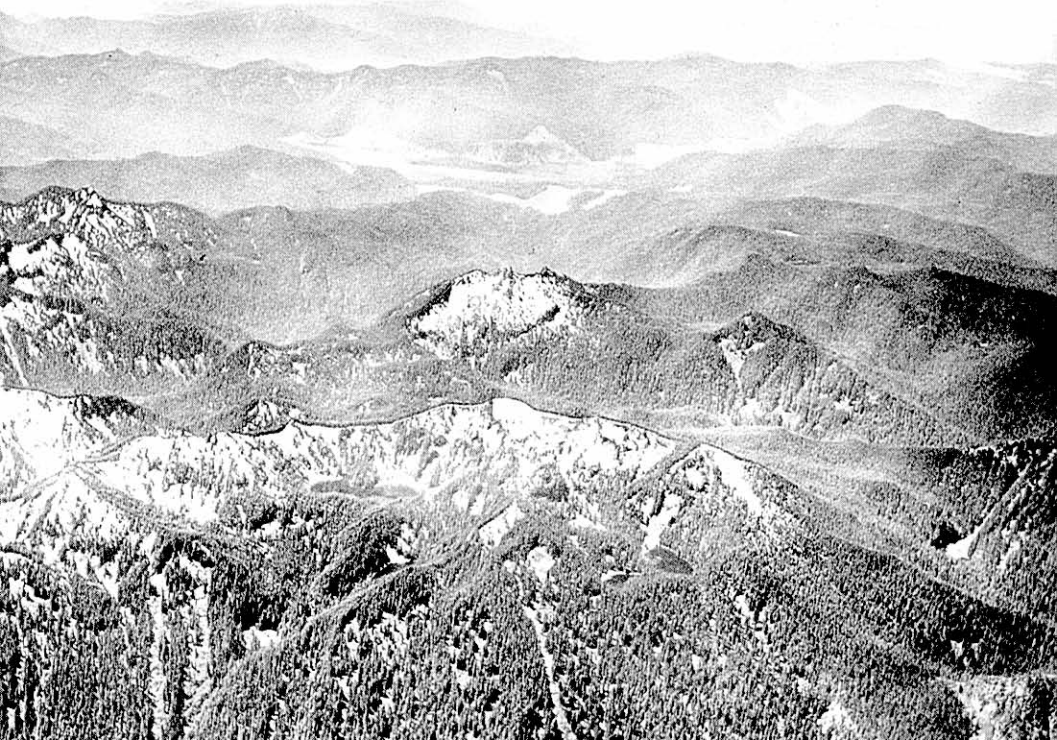
DEEP LK—Skamania Co—T10N—R5E—Sec 1—Vertical view, looking NE'ly—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
1-L/M	**DEADMANS LK**	**4330-s**	**34.0-c**	**60-e**	**R**	**Q262**
	8⅔ mi S fm Kosmos, at NW end of Goat Mtn—dr W'ly to Green Rv—EB, RB					
7-J	**Unnamed Lk**	**3885-s**	**4.0-c**	...	**R**	**Q262**
	2500′ NE fm Tradedollar Lk—dr W'ly abt ½ mi to Tradedollar cr & Green Rv					
9-R	**DEER LK**	**3880-a**	**2.5-c**	**12-m**	**R**	**Q262**
	6¼ mi N fm Spirit Lk outlet, in hwtrs Falls cr to Green Rv—EB					
14-15	**MT VENUS LKS**.....	3 lks & a sm pond, on N side of Mt Venus, 5¾ mi N fm Spirit Lk outlet—see indiv lks—not same as Venus Lks—RB				
14-D/E	**Unnamed Lk**	**4810-s**	**4.0-c**	...	**R**	**Q262**
	(Mt Venus Lks)	E'most of the Mt Venus Lks—dr N'ly to outlet str fm the W'most lks to Green Rv				
14-L	**VENUS LKS—Lower** .	**4600-a**	**8.0-c**	**"deep"**	**R**	**Q262**
	(Little Venus Lk)	1000′ NE fm Upper Venus Lk—dr E'ly abt 1600′ to outlet str fm Upper Venus Lk, & Green Rv—RB				
14-N	**VENUS LK**	**4920-a**	**21.0-c**	**"deep"**	**R**	**Q262**
at outlet	(Upper Venus), (Big Venus Lk)	5¼ mi N fm Spirit Lk outlet, on E side Mt Venus—dr E'ly abt 1⅓ mi to Green Rv—RB				
15-A/H	**Unnamed Lks (1)**....	**4840-a**	**11.0-c**	**"deep"**	**R**	**Q262**
	(2)....	**4920-a**	**2.0-c**	**sh**	**R**	**Q262**
	(Mt Venus Lks)	W'most of the Mt Venus Lks, on N side of Mt Venus, 5¾ mi N fm Spirit Lk outlet—(2) lies 500′ S fm (1)—dr N'ly to Green Rv—RB				
18-C	**TRADEDOLLAR LK** .	**3552-s**	**12.1-s**	**40-s**	**R**	**Q262**
	7 mi NW fm Spirit Lk outlet, at head of Tradedollar cr, dr to Green Rv—EB, RB					
18-F/G	**Unnamed Lk**	**3925-a**	**1.3-c**	...	**R**	**Q262**
	1000′ S fm Tradedollar Lk—Green Rv dr					
18-J/R	**LONESOME LK**	**3895-s**	**6.0-c**	...	**R**	**Q262**
	6¼ mi NW fm Spirit Lk outlet, & 3800′ SE fm Tradedollar Lk—dr E'ly to upper Miners cr & Green Rv					
19-W½	**FAWN LKS**	3 lks, often called Fawn Lks—these incl Elk, Forest & Hanaford Lks—(Fawn Lk lies 1 mi SW in Cowlitz county)				
19-E/F	**ELK LK**	**3978-s**	**30.5-s**	**46-s**	**R**	**Q262**
	6 mi NW fm Spirit Lk outlet—inlet fm Hanaford Lk—Shultz cr to Green Rv—EB, RB					
19-K	**Unnamed Lk**	**4300-a**	**2.0-e**	...	**R**	**Q262**
	1200′ NE fm Hanaford Lk—Shultz cr to Green Rv dr					
19-M	**FOREST LK**	**3900-a**	**8.0-c**	...	**R**	**Q262**
	(Doris Lk)	Lies on Cowlitz/Skamania county line, 900′ NW fm Hanaford Lk—W'most of a 3 lk group—outlet, Shultz cr to Green Rv—EB, RB				
19-M/P	**HANAFORD LK**	**4090-s**	**23.6-s**	**50-s**	**R**	**Q262**
	(Frances Lk)	5½ mi NW fm Spirit Lk outlet—S'most of 3 lks—dr to Elk Lk & Green Rv—EB, RB				
22-H	**Unnamed Lk**	**5000-a**	**1.0-c**	...	**R**	**Q262**
	4¾ mi N fm Spirit Lk outlet, & 1800′ NW fm Snow Lk—hwtrs Miners cr to Green Rv dr					
22-N	**Unnamed Lks**	**4700-a**	**2.0-c**	...	**R**	**Q262**
	2 lks, 400′ apart, 4⅓ mi N fm Spirit Lk outlet, & 1200′ N fm Heart Lk—hwtrs Miners cr to Green Rv dr					

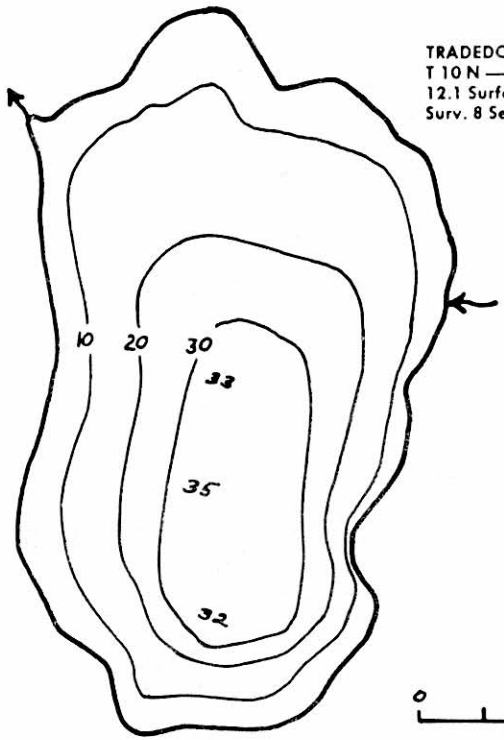


DEADMAN'S LK—Skamania Co—T10N—R5E—Sec 1—Looking NE'ly —Cowlitz valley at top—*Game Dept photo.*

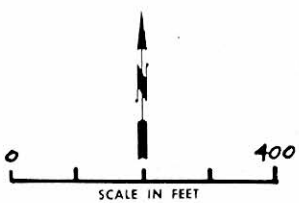
MT. VENUS LKS—Skamania Co—T10N—R5E—Sec 14/15—Looking SW'ly—Mt Venus Lks at R—Venus Lks at L—*Game Dept photo.*



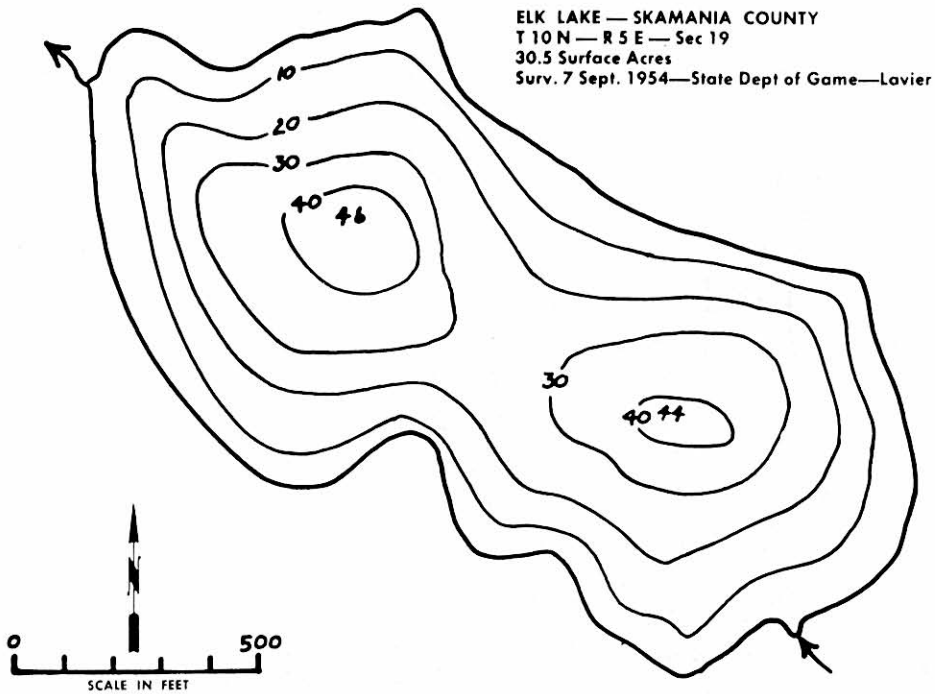
VENUS LKS—Skamania Co—T10N—R5E—Sec 14—Looking S'ly—upper lake at R—*Game Dept photo.*



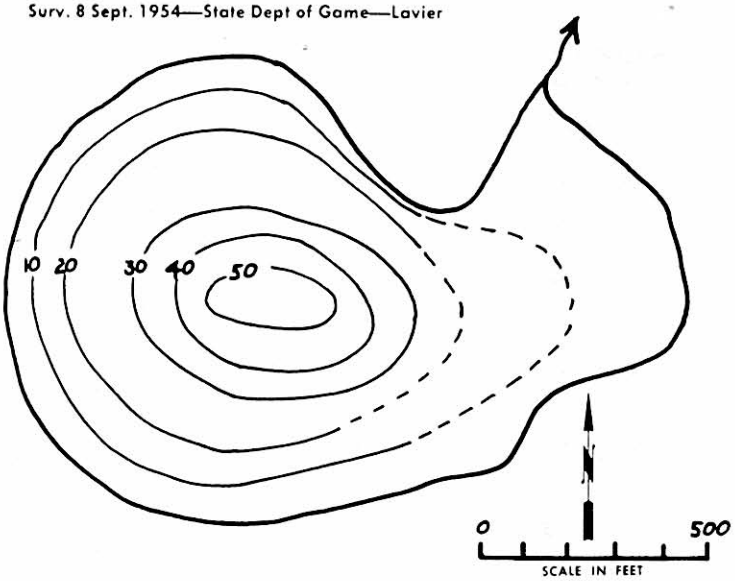
TRADEDOLLAR LAKE — SKAMANIA COUNTY
T 10 N — R 5 E — Sec 18
12.1 Surface Acres
Surv. 8 Sept. 1954—State Dept of Game—Lavier



ELK & HANAFORD LKS—Skamania Co—T10N—R5E—Sec 19—Looking S'ly—Fawn Lk at R—Hanaford above Elk Lk in C—Lonesome Lk LL—*Game Dept photo.*



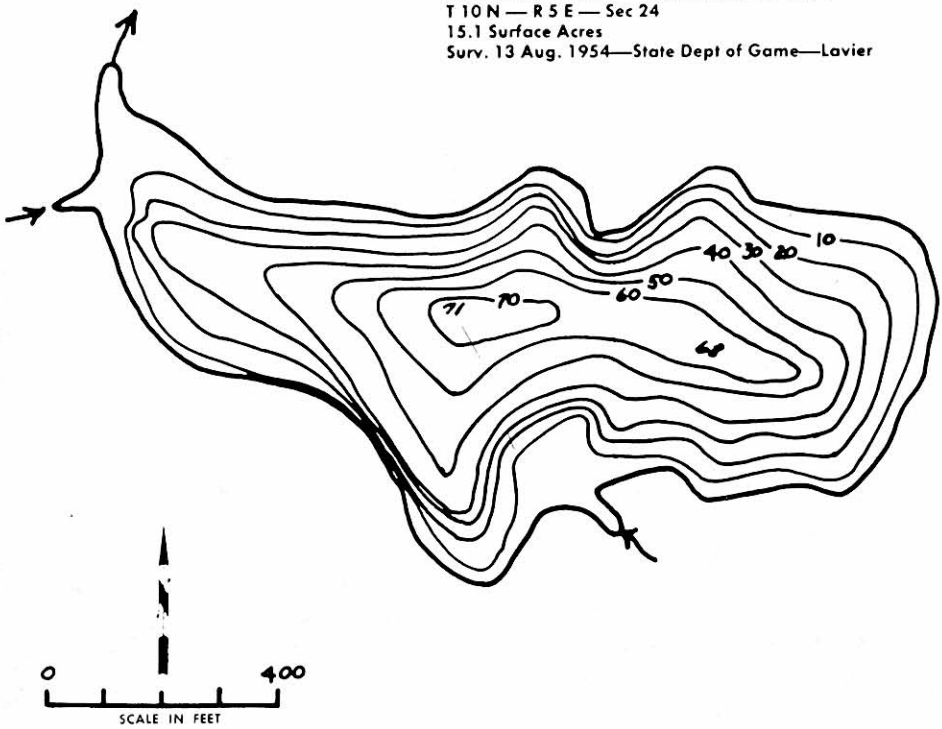
HANAFORD LAKE — SKAMANIA COUNTY
T 10 N — R 5 E — Sec 19
23.6 Surface Acres
Surv. 8 Sept. 1954—State Dept of Game—Lavier



PANHANDLE GROUP—Skamania Co—T10N—R5E—Sec 24—Looking S'ly—L to R, Grizzly, Obscurity, Boot, Panhandle, & Shovel Lks—*Game Dept photo.*

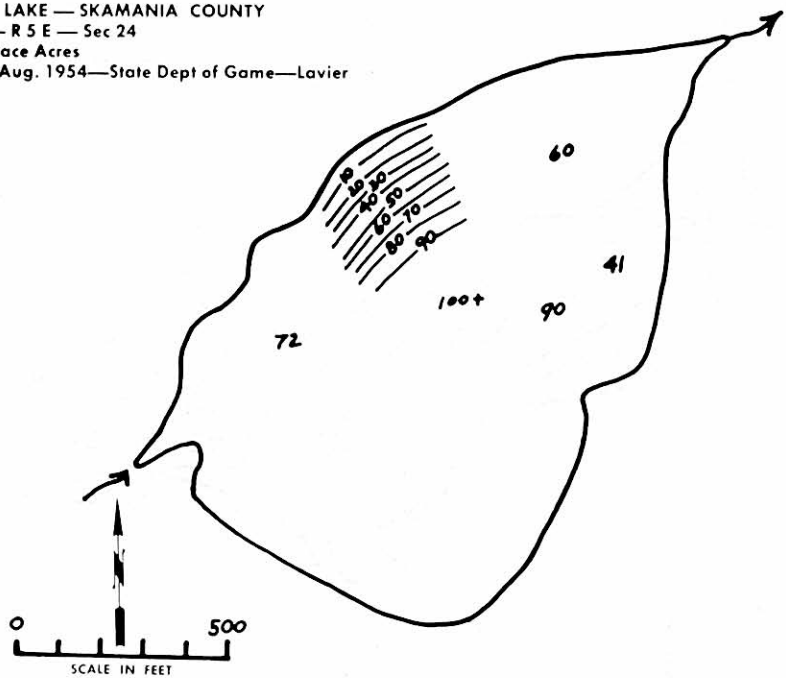
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-M/N	**SNOW LK** (Burgoyne Lk)	4700-a	4.8-c	30+m	R	Q262
	4½ mi N fm Spirit Lk outlet, & 4500′ W fm Shovel Lk—dr to Coldwater cr & Nfk Toutle Rv—EB, RB					
24-J/K	**PANHANDLE LK**	4520-a	15.1-s	71-s	R	Q262
	5 mi NE fm Spirit Lk outlet, & 1200′ E fm Shovel Lk—dr N'ly to upper Green River—EB, RB					
24-L/M	**SHOVEL LK** (African Lk)	4653-s	20.8-s	100+s	R	Q262
	4¾ mi N fm Spirit Lk outlet, & 1200′ W fm Panhandle Lk—dr to Panhandle Lk & Green Rv—EB, RB, CT, MBS					
24-P	**HOLMSTEDT LK**	5100-a	5.0-c	...	R	Q262
	4½ mi N fm Spirit Lk outlet, on NE side Mt Whittier, & 1800′ SW fm Panhandle Lk—est to dr N'ly to Panhandle Lk & Green Rv					
25-A	**BOOT LK**	4550-a	16.1-s	70-s	R	Q262
	4½ mi N fm Spirit Lk outlet—1700′ long—Grizzly cr to Green Rv dr—EB, RB					
27-D	**HEART LK**	4645-s	5.0-c	...	R	Q262
	4¼ mi N fm Spirit Lk outlet, & 3500′ E fm Minnie Peak—dr S'ly to hwtrs Coldwater cr & Nfk Toutle Rv—RB					
28-G/K	**Unnamed Lk**	3937-s	5.0-c	...	R	Q262
	4 mi N fm Spirit Lk outlet, & 3000′ S fm Minnie Peak—dr SW'ly ½ mi to Coldwater cr & Nfk Toutle Rv					
34-N/P	**ST HELENS LK**	4567-s	79.0-c	"deep"	R	Q262
	2 mi N fm Spirit Lk outlet—Bear cr to Spirit Lk dr—EB, RB					
	T 10 N — R 6 E					
7-D	**Unnamed Lks** (1)	4460-a	2.0-c	...	R	Q262
	(2)	4460-a	0.5-e	...	R	Q262
	7½ mi N fm Spirit Lk outlet, on N side Goat Mtn—Quartz cr to Cispus Rv dr					
8-G	**Unnamed Lk**	4750-a	1.0-c	...	R	Q262
	1 mi NW fm Ryan Lk, on E end of Goat Mtn—Quartz cr to Cispus Rv dr					
16-C	**RYAN LK**	3307-s	4.0-c	...	R	Q262
	7½ mi NE fm Spirit Lk outlet—hwtrs Green Rv dr—RB pl '40, EB '57					
19-L	**CHAIN LK**	4330-a	3.0-c	22-s	R	Q262
	E'most portion of Obscurity Lk—inlet fm Obscurity Lk via narrow neck—Grizzly cr to Green Rv dr—EB, RB					
19-M	**OBSCURITY LK** (Chain Lk)	4337-s	7.0-c	55-s	R	Q262
	5¼ mi NE fm Spirit Lk outlet—fed by Boot Lk—outlet, Chain Lk to Green Rv—EB, RB					
28-A	**STRAWBERRY LK** (Wilma Lk)	5374-s	10.0-c	...	R	Q262
	3¾ mi NE fm Spirit Lk inlet, & 2500′ NE fm Ghost Lk—outlet drops vertically—dr to hwtrs Green Rv—EB					
28-G/K	**GHOST LK**	3767-s	5.0-c	...	R	Q262
	2600′ SW fm Strawberry Lk—Clearwater cr to Muddy Rv dr—CT pl '40, EB '57					
30-F	**GRIZZLY LK** (Mystery Lk)	4300-a	8.0-s	55-s	R	Q262
	4½ mi NE fm Spirit Lk outlet—hwtrs Grizzly cr to Green Rv dr—EB					

BOOT & PANHANDLE LKS—Skamania Co—T10N—R5E—Sec 24/25 —Vertical view—Looking W'ly—Boot, C—Panhandle, UR—Obscurity. LR—Grizzly, LL—*Game Dept photo.*



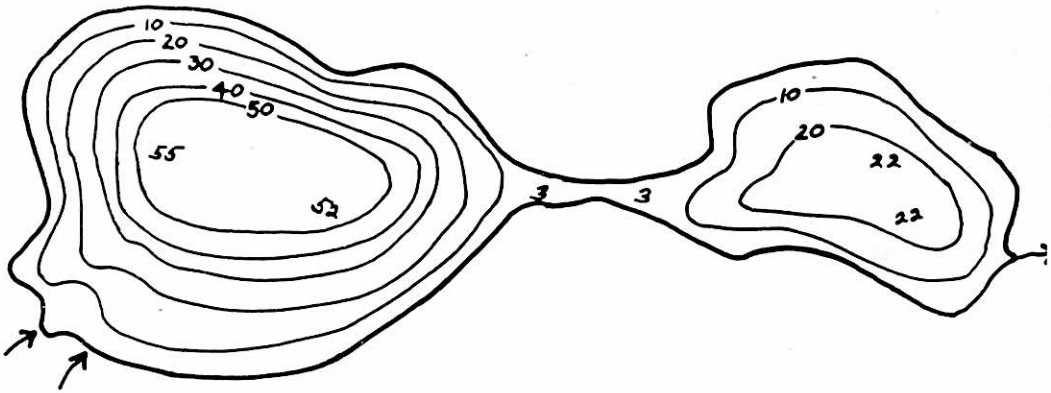
SHOVEL & PANHANDLE LKS—Skamania Co—T10N—R5E—Sec 24—
Vertical view, looking SW'ly—Shovel Lk at R—*Game Dept photo.*

SHOVEL LAKE — SKAMANIA COUNTY
T 10 N — R 5 E — Sec 24
20.8 Surface Acres
Surv. 13 Aug. 1954—State Dept of Game—Lavier

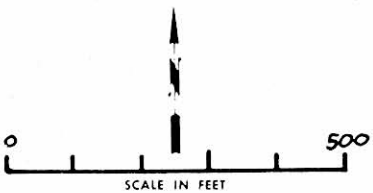


HEART LK—Skamania Co—T10N—R5E—Sec 27—Vertical view, looking SE'ly—Lake at LR is in Sec 28—*Game Dept photo.*

ST. HELENS LK—Skamania Co—T10N—R5E—Sec 34—Looking SW'ly —Mt St Helens & Spirit Lk at L—*Game Dept photo.*



OBSCURITY (Chain) LAKE — SKAMANIA COUNTY
T 10 N — R 6 E —Sec 19
10.2 Surface Acres
Surv. 15 Aug. 1954—State Dept of Game—Lavier



GHOST & STRAWBERRY LKS—Skamania Co—T10N—R6E—Sec 28—
Looking N'ly—Ghost is lower lake—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
32-A	**Unnamed Lk**	**4050-a**	**1.5-c**	...	**R**	**Q262**
	2½ mi NE fm NE end of Spirit Lk, on N side Bismarck Mtn—Green Rv dr					
		T 10 N — R 7 E				
26-J/K	**Intermittent Lk**	**3500-e**	**3.0-c**	**sh**	**R**	**FS-140**
	2¼ mi N fm Badger Lk—Pinto cr to Cispus Rv dr					
		T 10 N — R 8 E				
21-E	**Unnamed Lk**	**5100-e**	**2.0-c**	...	**R**	**FS-140**
	15½ mi SE fm Randle, on NE side McCoy Peak—McCoy cr to Cispus Rv dr					
		T 10 N — R 9 E				
10-K/Q	**MOUSE LK**	**4500-a**	**9.0-c**	**30-e**	**R**	**FS-139**
	18½ mi SE fm Randle, & 2 mi W fm Cat Creek G.S.—mostly shallow—Mouse cr to Cispus Rv dr —CT pl '55					
		T 10 N — R 10 E				
29-R	**GREEN MTN LK**.....	**4000-a**	**4.0-c**	...	**R**	**FS-139**
	2000′ NW fm Horseshoe Lk—Sfk Spring cr to Muddy Fork, Cispus Rv dr—EB pl '57					
33-D/E	**HORSESHOE LK**	**4150-a**	**24.0-c**	...	**R**	**FS-139**
	24½ mi SE fm Randle, & 8 mi N fm Mt Adams—Sfk Spring cr to Muddy Fork, Cispus Rv dr—RB					
33-E	**Unnamed Lk**	**4150-a**	**1.0-e**	...	**R**	**FS-139**
	Lies adj to E side Horseshoe Lk—Sfk Spring cr to Muddy Fork, Cispus Rv dr					

HORSESHOE LK—Skamania Co—T10N—R10E—Sec 33—Looking SE'ly—Green Mtn Lk at bottom—*Game Dept photo.*

SNOHOMISH COUNTY

Physiography

Snohomish County lies in the northwest part of Washington. It is bounded on the north by Skagit County; on the east by the Cascade Crest and Chelan County; on the south by King County, and on the west by the waters of Puget Sound and Island county. The county has a total area of 2,112 square miles and a land area of 2,100 square miles, which makes it 13th in relative size in Washington.

The topography of Snohomish County is similar to that of other counties on the west side of the State which reach from sea level to the summit of the Cascade Mountains. Over one-half of the county is mountainous, rising from the broad valleys and alluvial plains adjacent to Puget Sound to a region of sharp relief approaching the Cascade Crest. A number of peaks in the latter region rise to 6,000 feet or more, with the highest elevation in the county being 10,541-foot Glacier Peak in the northeastern part of the county. A number of peaks support glaciers and perennial snow fields.

Many lakes exist in both the lowland and upland areas of the county. Lakes in the mountainous region are particularly scenic and offer a much used recreational field for the hiker, mountaineer and angler.

The Stilliguamish River system with its two main branches drains approximately two-thirds of Snohomish County westward to Puget Sound. The Sauk River and its main tributary, the Suiattle, drain the northeastern part of the county to the Skagit River, and the Skykomish River system drains most of the southern part, joining the Snohomish River in its lower reaches before entering Puget Sound. Streams in the mountainous regions descend through many canyons and sharply defined valleys and become aggraded, meandering streams in their approaches to salt water.

Precipitation figures show considerable variation in different parts of the county. Mean annual precipitation at Everett, at the western border of Snohomish County, is 34.81 inches. Mean annual precipitation at Darrington, near the Skagit County line in the northeastern part of the county, is 80.38 inches, at an elevation of 550 feet.

Data taken at a gaging station at elevation 750 on the Sultan River below the lower end of Sultan Basin, shows a 25-year average runoff of 144 inches in the Sultan River at that point.* The highest runoff on record at this location was 207.83 inches during the water-year of 1958-1959.† These amounts indicate that precipitation at

* Data taken between the years 1935 and 1959, inclusive.

† Runoff is the water derived from precipitation that ultimately reaches stream channels. This may be expressed as a volume or rate of flow. When given in inches, it conservatively indicates the amount of precipitation occurring in the drainage system above the point of measurement, less losses by evaporation and other natural processes.

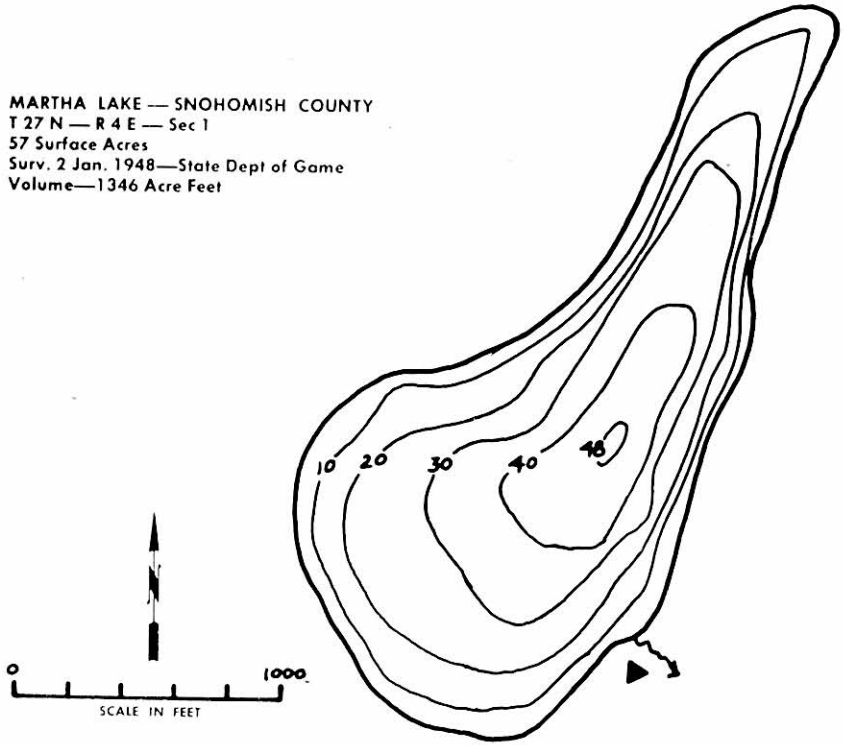
maximum elevations in the Sultan River drainage system is probably in excess of 200 inches annually.

Mean annual temperature at Everett is 50.5 degrees, and incomplete records at Darrington show a mean annual temperature of 48.7 degrees at this station, in the Sauk River valley. Snohomish County as a unit enjoys a mild maritime climate in the lowland areas, with lower temperatures and higher precipitation at inland parts of the county at higher elevations.

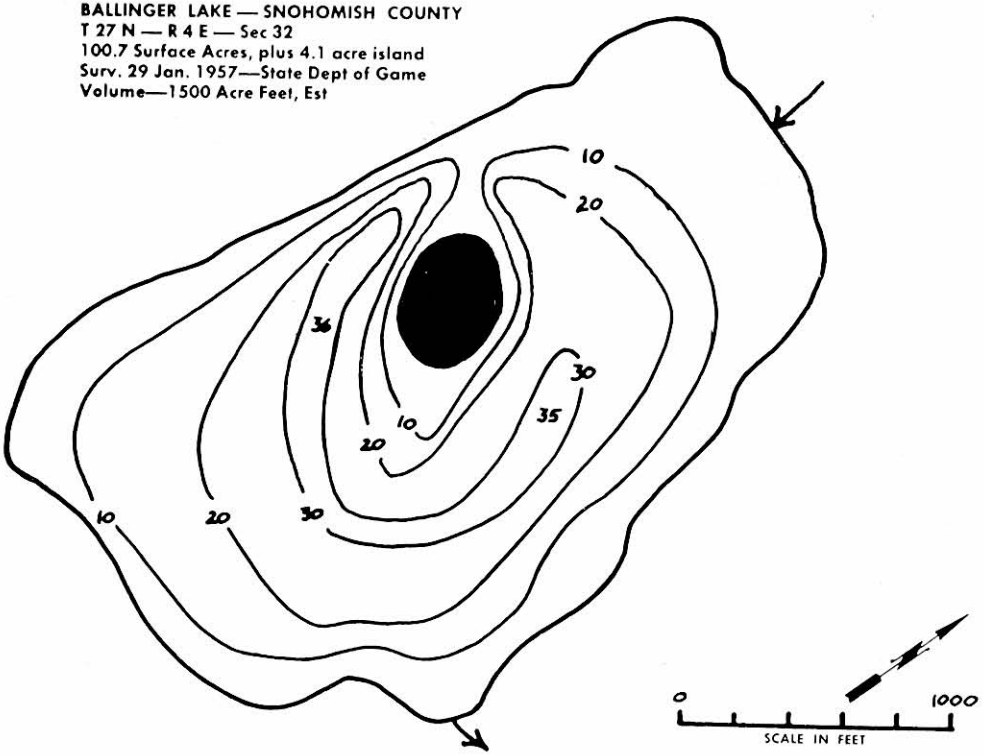
Snohomish County lists 463 lakes and reservoirs totaling 7,376.0 surface acres, of which 207 lakes covering 2,088.3 acres lie at elevations of 2,500 feet or above. The largest lake in Snohomish County is Lake Stevens, a natural lake of 1,021.1 acres, lying a few miles east from Everett.

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
SNOHOMISH COUNTY						
		T 27 N — R 4 E				
1-SW¼	**MARTHA LK▲**	**450-a**	**59.3-c**	**48-s**	**R**	**Q51-D**
	2½ mi NE fm Alderwood Manor—orig called Manor Lk—dr via marsh to Swamp cr & Sammamish Rv—RB—called Martin Lk on old maps					
20	**REED LK**	....	**4.0-r**	**30-r**	**R**	**Q29-C**
	Rep as given in early records—possibly no longer exists—"has P, B, RB, CT"					
21-C	**SCRIBER LK**	**340-a**	**3.4-c**	...	**R**	**Q29-C**
	2000′ E fm Lynnwood—Swamp cr to Sammamish Rv dr					
21-N/P	**HALL LK**	**340-a**	**6.1-c**	**20-e**	**R**	**Q29-C**
	1 mi S fm Lynnwood—Hall cr to Lk Ballinger dr—RB					
30	**ANNA LK**	....	**2.0-r**	**25-r**	...	**Q29-C**
	Rep as given—not identified—possibly same as Chase Lk					
30-L	**CHASE LK**	**400-a**	**0.8-c**	...	**R**	**Q29-C**
	1 mi NW fm Lk Ballinger—a ⅓ acre pond lies 200′ NE—Hall cr to Lk Ballinger dr					
32-SW¼	**BALLINGER LK** .... (McAleer Lk)	**278-s**	**103.2-c**	**35-m**	**R**	**Q29-C**
	3 mi SE fm Edmonds—has 3.7 acre island, total acreage 106.9—inlet, Hall cr—dr via McAleer cr to Lk Washington—RB, P, B					
		T 27 N — R 5 E				
6-Q	**GARHART RES**	**300-a**	**1.0-e**	**12-r**	**R, D**	**Q51-D**
	6¼ mi N fm Bothell—art pond in Penny cr—priv lk—dr to North cr & Sammamish Rv—(WR Cert 747 lists 12 acres, 90 a.f. stg cap)					
7-H	**HALE POND**	**390-a**	**1.8-c**	**10-e**	**R**	**Q51-D**
	5¾ mi N fm Bothell, on Seattle Hill road—priv lk—North cr to Sammamish Rv dr					
8-P	**POWERLINE POND**	**360-a**	**2.0-e**	**8-e**	**R**	**Q51-D**
	5¼ mi N fm Bothell, & 3200′ NE fm North Creek School, on power line—dr W'ly to North cr & Sammamish Rv					

MARTHA LAKE — SNOHOMISH COUNTY
T 27 N — R 4 E — Sec 1
57 Surface Acres
Surv. 2 Jan. 1948—State Dept of Game
Volume—1346 Acre Feet

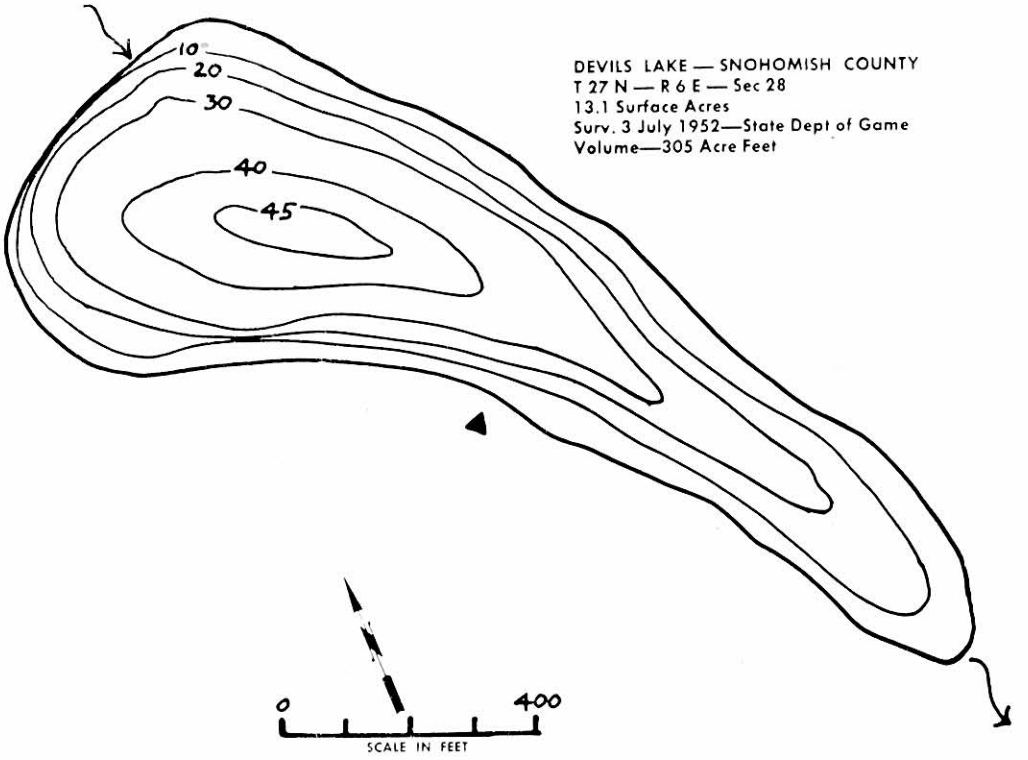


BALLINGER LAKE — SNOHOMISH COUNTY
T 27 N — R 4 E — Sec 32
100.7 Surface Acres, plus 4.1 acre island
Surv. 29 Jan. 1957—State Dept of Game
Volume—1500 Acre Feet, Est

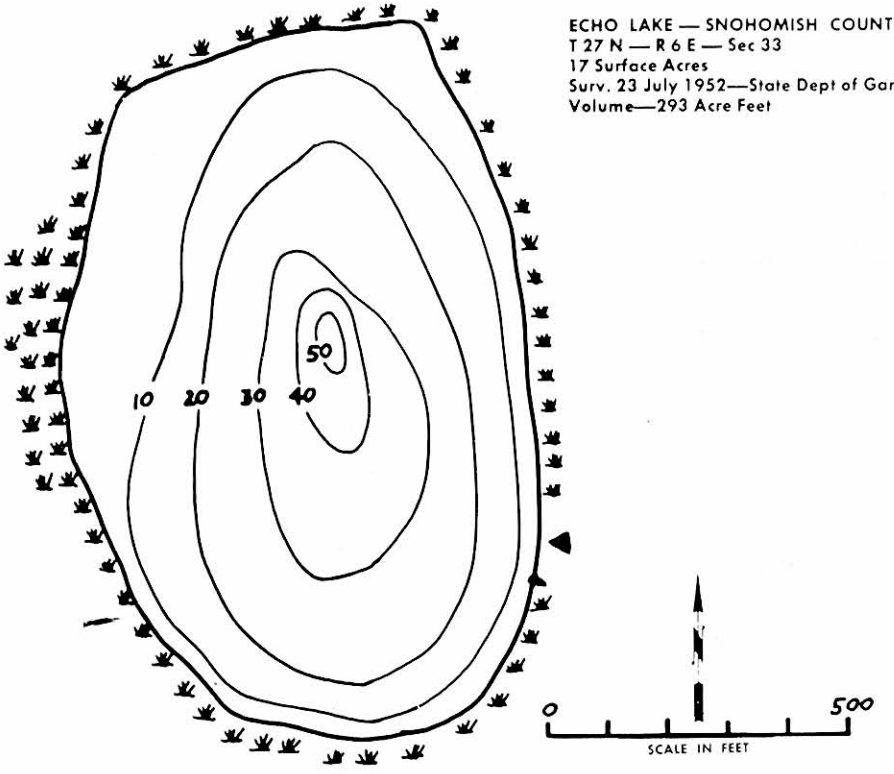


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
19-J	**ELDER RES**	120-a	5.0-r	8-r	D, R	Q51-D
	3½ mi N fm Bothell—art res in North cr—WR Cert 4497—rep no longer exists					
35-J/R	**Unnamed Lk**	400-a	1.0-c	sh	R	Q51-C
	3800′ W fm Crystal Lk—dr to Crystal Lk & Sammamish Rv					
36-SE¼	**CRYSTAL LK (Res)** ..	335-s	39.1-c	35-r	R	Q51-C
	1¾ mi S fm Maltby—fed by Little Lk—dr via Daniels cr to Cottage Lk & Sammamish Rv—priv lk, stabilized by dam—WR Cert 3778					
36-G	**LITTLE LK**	340-a	3.7-c	sh	R	Q51-C
	1000′ N fm Crystal Lk, in marshy area—dr to Crystal Lk & Sammamish Rv					
	T 27 N — R 6 E					
4-F	**TEMPLE PONDS No. 1** ..... (Lords Hill Bvr Ponds)	420-a	8.0-r	6-r	R	Q51-C
	3½ mi W fm Monroe, on Lord Hill—Snohomish Rv dr—CT pl '53					
6	**SCOTTYS LK**	....	8.0-r	...	R	Q51-C
	Rep as given—not identified—possibly same as Shadow Lk—CT pl '48					
6-C	**SHADOW LK**	8-s	6.1-c	sh	R	Q51-C
	1 mi NE fm Cathcart, in Snohomish Rv bottoms—lies in 20 acres of marsh—RB					
6-C/F	**Unnamed Lks**	25-a	2.0-c	sh	R	Q51-C
	2 ponds, 1000′ S fm Shadow Lk—Snohomish Rv dr					
6-L/P at outlet	**BEECHER LK** ..... (Becker Lk)	13-s	16.7-c	10-e	R	Q51-C
	½ mi E fm Cathcart—crescent shaped, 3500′ long—Snohomish Rv dr—CT, B, C, CF					
7-H	**Unnamed Lks**	20-a	1.5-c	sh	R	Q51-C
	1 mi SE fm Cathcart—2 ponds—Snohomish Rv dr					
9-B	**TEMPLE PONDS No. 2**	450-a	8.0-r	6-r	R	Q51-C
	3½ mi W fm Monroe, on Lord Hill, & abt 3000′ S fm Pond No. 1—Snohomish Rv dr—CT pl '53					
10-D	**Unnamed Lk**	315-a	5.0-c	sh	R	Q51-C
	1 mi W fm State Reformatory at Monroe, & ¾ mi N fm Bald Hill—dr to Skykomish Rv nr its mouth—varies to ¼ acre					
11-A/H	**Unnamed Lk**	40-a	1.0-c	...	R	Q96-H
	Lies adj to Hansen road along E side State Reformatory—dr to Skykomish Rv					
11-N	**Unnamed Lk**	25-a	1.5-c	sh	R	Q51-C
	¾ mi S fm State Reformatory—varies 1 to 5 acres—dr to Skykomish Rv					
12-H at outlet	**HASKEL SLOUGH** ..	40-a	18.6-c	...	R	Q96-H
	A series of ponds in a winding slough ½ mi S fm Monroe, abt 2 mi long—varies with seasons—dr W'ly to Skykomish Rv—RB, EB, CT					
15-B/C	**Unnamed Lk**	25-a	1.9-c	sh	R	Q51-C
	½ mi SE fm Bald Hill, adj to Tester road—dr to Skykomish Rv nr its mouth—varies to ½ acre					
16-H	**Unnamed Lk**	25-a	1.7-c	sh	R	Q51-C
	½ mi S fm Bald Hill, adj to Tester road—dr to Snohomish Rv, nr mouth of Skykomish Rv					

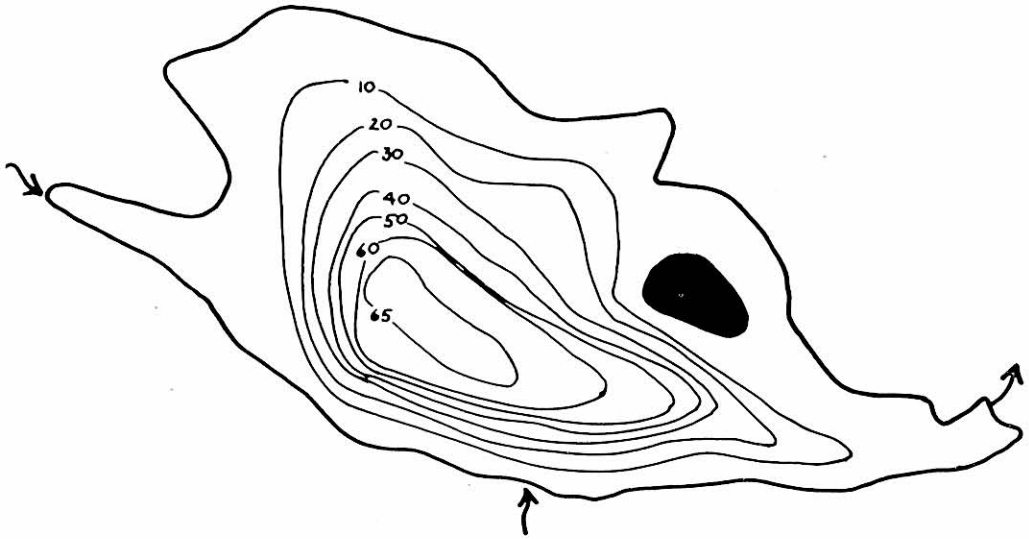
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-M at outlet	**CRESCENT LK**	**25-a**	**8.8-c**	**8-e**	**R**	**Q51-C**
	3½ mi S fm Monroe—old river channel, dr to Snoqualmie Rv—C, CF, CT—varies with seasons					
26-G	**Unnamed Lk**	**30-a**	**1.5-c**	...	**R**	**Q96-H**
	4 mi S fm Monroe, bet High Bridge road & Snoqualmie Rv—varies 1 to 1.5 acres—Snoqualmie Rv dr					
28-G	**DEVILS LK▲** ..... (Lost Lk)	**445-s**	**13.0-c**	**45-s**	**R**	**Q51-C**
	3 mi E fm Maltby—dr via Ricci cr to Snoqualmie Rv—boggy lk, with marshy outlet—RB					
33-D/E	**ECHO LK▲** ..... (Eatons Lk)	**477-s**	**16.6-c**	**50-s**	**R**	**Q51-C**
	3 mi SE fm Maltby, & 1 mi S fm Devils Lk—dr SW'ly to Paradise Lk & Bear cr to Sammamish Rv—RB					
35	**CAMP LK**	....	**3.0-r**	...	...	**Q51-C** **Q96-H**
	Rep in loc given—not found or identified					
36-D	**LONG LK**	**30-a**	**1.5-c**	...	**R**	**Q96-H**
	½ mi SE fm Pearson Eddy in Snoqualmie Rv—narrow lk, 700′ long—Snoqualmie Rv dr					
36-D	**TREEN LK**	**24-s**	**1.0-c**	**sh**	**R**	**Q96-H**
	½ mi SE fm Pearson Eddy in Snoqualmie Rv, & 1000′ SW fm Long Lk—Snoqualmie Rv dr					
36-P/Q	**ROUND LK**	**29-s**	**3.7-c**	...	**R**	**Q96-H**
	Lies in Snoqualmie Rv bottoms, 6000′ SE fm Pearson Eddy, & 2½ mi N fm Duvall—dr to Snoqualmie Rv					
		T 27 N — R 7 E				
....	**HIGH ROCK PONDS.**	A general name covering various sm bvr ponds in area nr High Rock, S & SE fm Monroe				
7-J	**WELLIN LK**	**50-a**	**0.3-c**	...	**R**	**Q96-H**
	1⅓ mi SE fm Monroe, & 700′ SE fm Ben Howard road—dr to Riley Slough & Skykomish Rv					
12-F	**Unnamed Lk**	**90-a**	**1.5-c**	...	**R**	**Q96-G**
	2¼ mi SW fm Sultan—W'most of 3 lks—narrow lk, 800′ long—Skykomish Rv dr					
12-F/G	**Unnamed Lk**	**90-a**	**3.7-c**	...	**R**	**Q96-G**
	2⅛ mi SW fm Sultan—middle of 2 lks—crescent shaped, 1200′ long—dr to Skykomish Rv					
12-G	**Unnamed Lk**	**90-a**	**1.4-c**	...	**R**	**Q96-G**
	2 mi SW fm Sultan—E'most of 3 lks—600′ long—dr to Skykomish Rv					
12-J	**Unnamed Lk**	**90-a**	**1.0-c**	...	**R**	**Q96-G**
	2 mi SW fm Sultan, bet Ben Howard road & Snoqualmie Rv—Snoqualmie Rv dr					
18-D	**Unnamed Lk**	**50-a**	**1.5-c**	...	**R**	**Q96-H**
	1⅔ mi S fm Monroe, adj to RR—dr to Riley Slough & Skykomish Rv—(Riley Slough has 2 outlets, 1 to Skykomish Rv and 1 to Snoqualmie Rv)					
21-M/N	**KING LK**	**1359-s**	**11.6-c**	**65-s**	**R**	**Q96-H**
	3⅔ mi SE fm Monroe, & 2 mi W fm Lk Hannan—dr SE'ly to Lk Margaret & Snoqualime Rv—EB, RB					
22-A/B	**FONTAL LK▲**	**1081-s**	**37.2-c**	**35-e**	**R**	**Q96-H**
	4½ mi SE fm Monroe—fed by lk in 23-C/D—outlet, Barr cr, dr N'ly to Skykomish Rv—EB, RB					



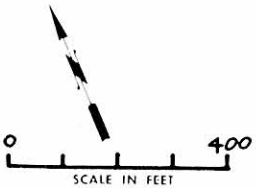
DEVILS LAKE — SNOHOMISH COUNTY
T 27 N — R 6 E — Sec 28
13.1 Surface Acres
Surv. 3 July 1952—State Dept of Game
Volume—305 Acre Feet



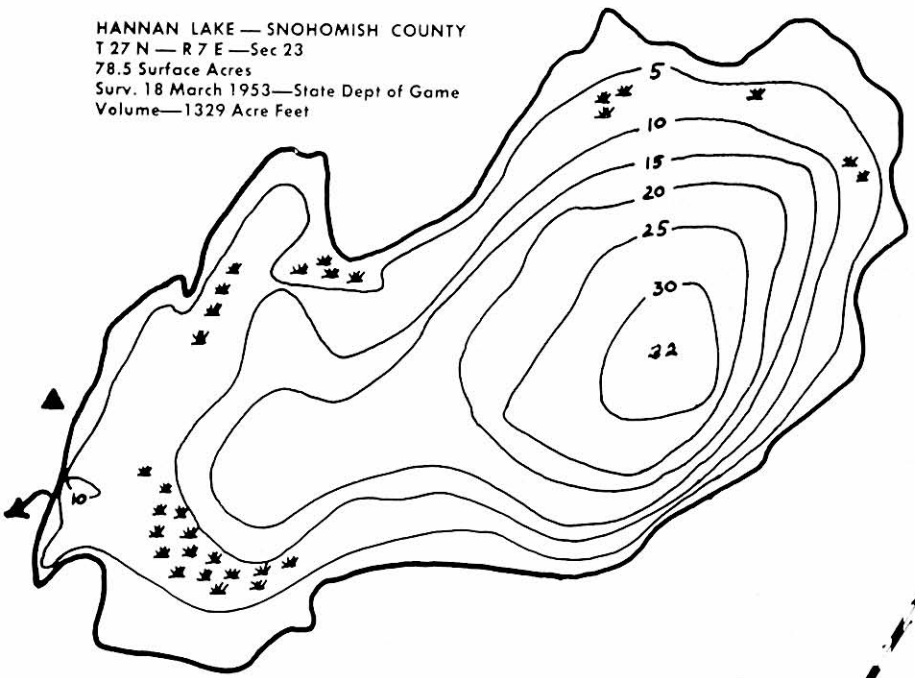
ECHO LAKE — SNOHOMISH COUNTY
T 27 N — R 6 E — Sec 33
17 Surface Acres
Surv. 23 July 1952—State Dept of Game
Volume—293 Acre Feet

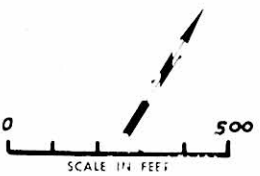


KING LAKE — SNOHOMISH COUNTY
T 27 N — R 7 E —Sec 21
17.3 Surface Acres
Surv. 14 June 1955—State Dept of Game
Volume—360 Acre Feet



HANNAN LAKE — SNOHOMISH COUNTY
T 27 N — R 7 E —Sec 23
78.5 Surface Acres
Surv. 18 March 1953—State Dept of Game
Volume—1329 Acre Feet





Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
22-E	**Unnamed Ponds**	**900-a**	**2.0-e**	...	**R**	**Q96-H**
	A series of bvr ponds, 3500' W fm Fontal Lk—dr N'ly to Barr cr & Skykomish Rv					
22-N	**Unnamed Lk**	**1000-a**	**1.9-c**	...	**R**	**Q96-H**
	4000' SW fm Lk Fontal—dr N'ly to ponds in 22-E, & Barr cr to Skykomish Rv					
23-SW¼	**HANNAN LK▲**	**1094-s**	**48.4-c**	**25-e**	**R**	**Q96-G/H**
	5¼ mi SE fm Monroe, & 2100' SE fm Lk Fontal—dr SW'ly via Hannan cr to Cherry cr & Snoqualmie Rv—bvr dam in outlet removed in Aug. '53, and lk lowered abt 6'—EB, RB					
23-C/D	**Unnamed Lk**	**1150-a**	**3.7-c**	...	**R**	**Q96-H**
	1300' NE fm Lk Fontal—dr to Lk Fontal & via Barr cr to Skykomish Rv					
27-F/G	**Unnamed Lk**	**1000-a**	**1.0-c**	**sh**	**R**	**Q96-H**
	4100' SW fm Lk Hannan, adj to E side High Rock road—in/out, Hannan cr to Snoqualmie Rv					
28-A/H	**JOHNSONS SWAMP** .	**1050-a**	**7.1-c**	**sh**	**R**	**Q96-H**
	4000' SE fm King Lk—dr S'ly to Lk Margaret & Cherry cr to Snoqualmie Rv—RB pl.'53					
28-Q	**Unnamed Lk**	**1000-a**	**3.7-c**	...	**R**	**Q96-H**
	2200' N fm Trestle Swamp—in/out, unnamed str to Lk Margaret & Snoqualmie Rv					
32-H	**Unnamed Lk**	**920-a**	**3.4-c**	...	**R**	**Q96-H**
	2700' W fm Trestle Swamp—upper of 2 lks, dr to Harts Swamp (King co) & Cherry cr to Snoqualmie Rv					
32-J	**Unnamed Lk**	**900-a**	**2.8-c**	...	**R**	**Q96-H**
	Lower of 2 lks, 900' SW fm lk in 32-H—dr S'ly to Harts Swamp & Cherry cr to Snoqualmie Rv					
33-G/K	**TRESTLE SWAMP** ..	**900-a**	**5.3-c**	...	**R**	**Q96-H**
	4¼ mi NE fm Duvall, at head of Nfk Cherry cr, dr to Snoqualmie Rv					
34-L	**Unnamed Lk**	**900-a**	**1.0-c**	...	**R**	**Q96-H**
	1000' NE fm Roths Swamp—dr S'ly to Lk Margaret, & Cherry cr to Snoqualmie Rv					
34-M/N	**ROTHS SWAMP**	**960-a**	**1.4-c**	...	**R**	**Q96-H**
	2700' SE fm Trestle Swamp—fed by lk in 28-Q—dr to Lk Margaret & Cherry cr to Snoqualmie Rv					
34-N	**SOUPHOLE LK**	Major portion in King county—see King county, T 26 N, R 7 E, Sec 3				
36-G/K	**THIRTYSIX LK**	**480-a**	**7.0-c**	**sh**	**R**	**Q96-G**
	(Dorothy Lk)	5½ mi S fm Sultan—peat bog lk at head of Elwell cr—dr N'ly to Skykomish Rv—varies 2 to 5 acres—priv lk now—RB pl '45				
		T 27 N — R 8 E				
1-D	**Unnamed Lk**	**160-a**	**3.0-e**	**sh**	**R**	**Q271**
	Narrow lk, 1000' long, ½ mi SE fm Startup—Skykomish Rv dr					
6-L	**Unnamed Lk**	**100-a**	**1.0-e**	**sh**	**R**	**Q96-G**
	Narrow pond, 800' long, 1 mi SW fm Sultan—Skykomish Rv dr					
16-F	**LOST LK**	**617-s**	**8.9-c**	**30-r**	**R**	**Q96-G**
	(Crappie Lk), (Lk Sixteen)	2½ mi SE fm Sultan, & 2400' N fm Tomtit Lk—dr via marshy area SW'ly to McCoy cr & Skykomish Rv—RB, EB—CT rep				

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17-F	**Unnamed Lk**	**510-a**	**6.5-c**	...	**R**	**Q96-G**
	2⅓ mi S fm Sultan—dr W'ly to McCoy cr & Skykomish Rv					
19-E	**Unnamed Lk**	**380-a**	**3.9-c**	**sh**	**R**	**Q96-G**
	1 mi W fm Elsie Lk, on N side Youngs cr—dr N'ly to Elwell cr & Skykomish Rv—marshy lk N.B.: Youngs cr called Youngs Rv on earlier maps					
19-J	**Intermittent Lk**	**500-a**	**2.8-c**	**sh**	**R**	**Q96-G**
	2200' SW fm Elsie Lk—Youngs cr to Skykomish Rv dr					
20-E	**ELSIE LK**	**570-s**	**1.0-c**	...	**R**	**Q96-G**
	(Palmer Lk)					
	3 mi S fm Sultan—dr to Youngs cr & Skykomish Rv—priv lk, locally called Palmer Lk—EB, RB					
21-B/C	**TOMTIT LK**	**608-s**	**27.9-c**	**75-r**	**R**	**Q96-G**
	(Tommit Lk), (Timmit Lk)					
	3 mi S fm Sultan, & 1600' NE fm Dagger Lk—dr to McCoy cr & Skykomish Rv—Tomtit & Dagger lks; orig used for h/e power, now ab'd—WR Cert 106—CT					
21-D	**Unnamed Lk**	**600-a**	**4.2-c**	**sh**	**R**	**Q96-G**
	Marshy lk, 1500' N fm Dagger Lk, & 1200' W fm Tomtit Lk—dr to McCoy cr & Skykomish Rv					
21-E/M	**DAGGER LK**	**662-s**	**27.7-c**	**30-r**	**R**	**Q96-G**
	½ mi E fm Cedar Ponds Lk—McCoy cr to Skykomish Rv dr—called Roniker & Rocsiger Lk on old maps—RB pl '40					
23-J	**AIRPLANE LK**	**3050-a**	**2.0-e**	...	**R**	**Q271**
	3½ mi SW fm Gold Bar—Skykomish Rv dr—rep dr to Tomtit Lk, not verified—CT pl '55					
29	**YELLOW LK**	....	**6.0-r**	...	...	**Q96-G**
	Rep as given—not located or identified					
29-B	**CEDAR PONDS LK**...	**700-a**	**9.3-c**	**25-e**	**R**	**Q96-G**
at outlet	4 mi S fm Sultan—dr via Crandall cr to Youngs cr & Skykomish Rv—EB					
29-B/C	**HAUGENS POND**	**600-a**	**2.2-c**	...	**R**	**Q96-G**
	(Lower Cedar Ponds Lk)					
	500' W fm Cedar Ponds Lk—in/out, Crandall cr to Youngs cr & Skykomish Rv—EB					
29-F	**Unnamed Lk**	**660-a**	**1.0-c**	...	**R**	**Q96-G**
	Lies 1900' SW fm outlet of Cedar Ponds Lk—Crandall cr to Skykomish Rv dr					
31-M/N	**Unnamed Lk**	**640-a**	**6.5-c**	**sh**	**R**	**Q96-G**
	2700' SE fm Thirtysix Lk, adj to W side Youngs River Truck Trail (road)—dr to Cherry cr & Snoqualmie Rv					
32-F	**ROCKSLIDE LK**	**1320-a**	**0.5-c**	**7-e**	**R**	**Q96-G**
	(Log Lk)					
	1¼ mi S fm Cedar Ponds Lk—est Cherry cr to Snoqualmie Rv dr—EB, CT					
32-Q	**BRANDMEIRS BOG** .	**1500-a**	**0.5-e**	**30-e**	**R**	**Q96-G**
	(Donut Lk)					
	1 mi N fm Drunken Charlie Lk—Cherry cr to Snoqualmie Rv dr—marked by rock half-dome nr lk—EB, CT					
		T 27 N — R 9 E				
19-M	**HALCYON LK**	**3250-a**	**5.3-c**	...	**R**	**Q271**
	(Kruger Lk)					
	3¼ mi S fm Gold Bar—dr N'ly via unnamed str to Skykomish Rv—RB, CT					
23-N	**LOST LK**	**3000-a**	**3.0-e**	**20-e**	**R**	**Q271**
	3¼ mi W fm Index, on NW side Mt Persis—dr u/g to Skykomish Rv—RB pl '53					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
29-W½	**DUFFEY LKS (1)....**	**3000-a**	**2.5-c**	...	**R**	**Q271**
	(2)....	**3180-a**	**3.5-c**	...	**R**	**Q271**
	4 mi S fm Gold Bar, in hwtrs Duffey cr, dr N'ly to Skykomish Rv—(2) lies 1300' S fm (1)—CT pl '55—EB					
30-F/L	**CRATER LK**	**3600-a**	**0.5-e**	...	**R**	**FS-70**
	Lies 4500' S fm Halcyon Lk—dr SW'ly to hwtrs Youngs cr & Skykomish Rv					
33-E	**LITTLE CAV-ANAUGH LK**	**1500-a**	**8.0-c**	**20-e**	**R**	**Q271**
	(Sunrise Lk), (Sunbeam Lk)	5 mi S fm Gold Bar—dr via Proctor cr to Skykomish Rv—varies 4 to 8 acres—CT, RB—bvr ponds nearby contain EB				
		T 27 N — R 10 E				
5-C/D	**DOLLAR LKS (1)...**	**3950-a**	**6.0-c**	**25-e**	**R**	**FS-70**
	(2)...	**3900-a**	**2.0-c**	**25+e**	**R**	**FS-70**
	2¾ mi N fm Index, & 1 mi SE fm E end of Lk Isabel—(1) dr abt 200' over 30' falls to (2), & thence to Lk Isabel—Wallace Rv dr—rep barren '53—lower lk also called Gregory Lk—upper lk called Douglas Lk—CT pl '54					
5-E	**Unnamed Lks**	**4200-e**	**1.0-e**	...	**R**	**FS-70**
	2 ponds, 1200' SW fm Upper Dollar Lk—dr to Upper Dollar Lk & Lk Isabel					
5-G	**Unnamed Lk**	**4550-e**	**1.0-e**	...	**R**	**FS-70**
	1750' E fm Upper Dollar Lk—N'most of 3 lks—dr est to North Star cr & Nfk Skykomish Rv					
5-H	**Unnamed Lk**	**4500-e**	**1.5-e**	...	**R**	**FS-70**
	2500' E fm Upper Dollar Lk, & 500' E fm lk in 5-G—dr to hwtrs North Star cr & Nfk Skykomish Rv—E'most of 3 lks					
5-K	**Unnamed Lk**	**4600-e**	**1.0-e**	...	**R**	**FS-70**
	S'most of 3 lks—2200' SE fm Upper Dollar Lk, & 700' SW fm lk in 5-H—dr S'ly to Deer cr & Skykomish Rv					
10-F	**Unnamed Lk**	**800-e**	**2.0-c**	...	**R**	**FS-70**
	Lies abt 300' W fm Nfk Skykomish Rv, & 1500' NW fm mouth of Bitter cr—Nfk Skykomish Rv dr—shown on aerials					
12-N½	**TOM, DICK & HARRY LKS**	**3500-a**	**3.0-c**	...	**R**	**FS-69**
	(Bitter Lks)	4 mi NE fm Index—3 lks, not indiv named, on NW end of Jumpoff Ridge—(1) E'most, dr to Trout cr—(2) & (3), W'most, dr to Boss cr—Nfk Skykomish Rv w/shed—CT				
13-G	**Unnamed Lk**	**4500-e**	**1.0-c**	...	**R**	**FS-69**
	5000' N fm Gunn Lk, on Jumpoff Ridge—dr to Bitter cr & Nfk Skykomish Rv					
24-H	**GUNN LK**	**4500-a**	**5.7-c**	...	**R**	**FS-69**
	4¼ mi E fm Index, on W side Gunn Peak—"surr by cliffs & rockslides"—dr via Lewis cr to Nfk Skykomish Rv—CT rep '39					
31-S½	**SERENE LK**	**2509-s**	**53.0-c**	**"deep"**	**R**	**FS-70**
	2½ mi S fm Index, on NE side Mt Index—snow fed—drops via steep falls (Bridal Veil cr) to Sfk Skykomish Rv—RB					

LITTLE CAVANAUGH LK—Snohomish Co—T27N—R9E—Sec 33—
Looking N'ly—*Game Dept photo.*

DOLLAR LKS—Snohomish Co—T27N—R10E—Sec 5—Looking SW—
Upper lk L, & Lower lk at R—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
34-P	**STORMO POND**	800-a	4.0-c	...	R	FS-70
	3¼ mi SE fm Index, & ½ mi SW fm Halford—lgst of sev bvr ponds in the area—Sfk Skykomish Rv dr—CT pl '49					
35-SW¼a	**BARING BEAVER PONDS**	850-e	2.0-e	...	R	FS-69
	These ponds lie approx ¾ mi NW fm Baring—dr to Sfk Skykomish Rv—EB pl '55					
	T 27 N — R 11 E					
9-C/D	**HOWARD LK** ..... (Dunn Lk)	4000-a	3.5-c	30-e	R	FS-69
	7 mi NE fm Index, on N side Conglomerate Pt—outlet, hwtrs Howard cr to Nfk Skykomish Rv—RB, CT rep '39					
14	**SPIRE LK**	....	3.0-r	45-r	R	FS-69
	Rep as given—not located or identified					
14-B	**WAYHUT LK** ..... (Oyhut Lk)	4000-e	5.8-c	...	R	FS-69
	9 mi N fm Skykomish, on E side El Capitan Peak—outlet is head of Nfk Boulder cr, dr E'ly to Beckler Rv—CT					
21	**SKYLIGHT LK**	....	8.0-r	40-r	R	FS-69
	From old records—not found or identified—possibly same as Simms Lk					
21-NE¼	**SUNSET LK**	4100-a	38.4-c	"deep"	R	FS-69
	7 mi E fm Index, on N side Burley Mtn—dr N'ly to Trout cr (Nfk), & Nfk Skykomish Rv—MBS, CT, RB—Index Mining Co holds WR Per 152 to dam & increase size of Sunset Lk to 70 acres for mining use—Per extended to 6/1/'61					
27-P	**Unnamed Lk**	4400-e	1.2-c	...	R	FS-69
	1½ mi E fm Eagle Lk, & 2000' NW fm lk in 34-A—dr NE'ly to Fourth of July cr & Beckler Rv					
28-A	**FOURTH OF JULY LK**	4350-a	1.4-c	...	R	FS-69
	2200' E fm Simms Lk, at head of Fourth of July cr, dr E'ly to Beckler Rv—RB					
28-C	**SIMMS LK** ..... (Trout Lk)	3600-a	14.2-c	30-e	R	FS-69
	7 mi E fm Index, at head of Sfk Trout cr, dr NW'ly to Nfk Skykomish Rv—MBS, RB—Index Mining Co holds WR per 152 to increase size of Simms Lk to 30 acres for mining use—Per extended to 6/1/'61					
29-R	**EAGLE LK**	3750-a	19.8-c	50-e	R	FS-69
	3½ mi NE fm Baring, at head of Eagle cr, on SE side of Merchant Peak—dr via Eagle cr to Beckler Rv—CT pl '49, RB rep '58					
32-L/M	**BARCLAY LK**	2300-a	11.0-c	...	R	FS-69
	2¾ mi NE fm Baring—in/out, Barclay cr to Sfk Skykomish Rv—varies 10 to 25 acres—upper end sh—RB, CT					
33-E	**STONE LK** ..... (Upper Barclay Lk), (Killman Lk)	3800-a	1.5-e	...	R	FS-69
	1800' S fm Eagle Lk—dr est to Barclay cr & Sfk Skykomish Rv—RB pl '56, '57					
34-A	**Unnamed Lk**	4500-e	1.5-c	...	R	FS-69
	2 mi E fm Eagle Lk, & 1800' W fm Flapjack Pt—dr N'ly to Fourth of July cr & Beckler Rv					

SERENE LK—Snohomish Co—T27N—R10E—Sec 31—Looking S'ly—
Mt Index in background—*Game Dept photo.*

SUNSET LK—Snohomish Co—T27N—R11E—Sec 21—Looking SW'ly
—*Game Dept photo.*

SIMMS LK—Snohomish Co—T27N—R11E—Sec 28—Looking S'ly
—Game Dept photo.

EAGLE LK—Snohomish Co—T27N—R11E—Sec 29—Looking W'ly
—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 27 N — R 12 E			
12-G	**Unnamed Lk**	**4500-e**	**1.5-c**	...	**R**	**FS-68**
	2¼ mi SW fm Peach Lk, on W side of ridge bet Nfk Rapid Rv & Meadow cr—dr to Meadow cr & Rapid Rv—RB					
			T 27 N — R 13 E			
5-J	**GRIZZLY LK**	**4800-e**	**1.0-c**	...	**R**	**FS-68**
	4300′ NW fm SW end of Heather Lk, nr Cascade Crest—dr W'ly to hwtrs Nfk Rapid Rv—CT pl '48					
10-N	**MARGARET LK**	**5000-e**	**0.5-r**	...	**R**	**FS-68**
	Lies 1200′ S fm Glasses Lk, on Cascade Crest Trail —dr to Rapid Rv—barren '60					
14-K/Q	**JANUS LK**	**4220-s**	**29.0-c**	**40-e**	**R**	**FS-68**
	5¾ mi N fm Stevens Pass, nr Cascade Crest—outlet is head of Sfk Rapid Rv—RB pl '40—CT pl '54, '57					
16-A	**Unnamed Lk**	**4600-e**	**2.0-c**	**20-e**	**R**	**FS-68**
	1800′ SW fm Glasses Lk—dr to Rapid Rv—CT pl '44, "no fish found" '60					
16-L/M	**SAUCER LK**	**4500-a**	**13.8-c**	...	**R**	**FS-68**
	1000′ NW fm Cup Lk—fed by Cup Lk, & dr to Rapid Rv—CT pl '54					

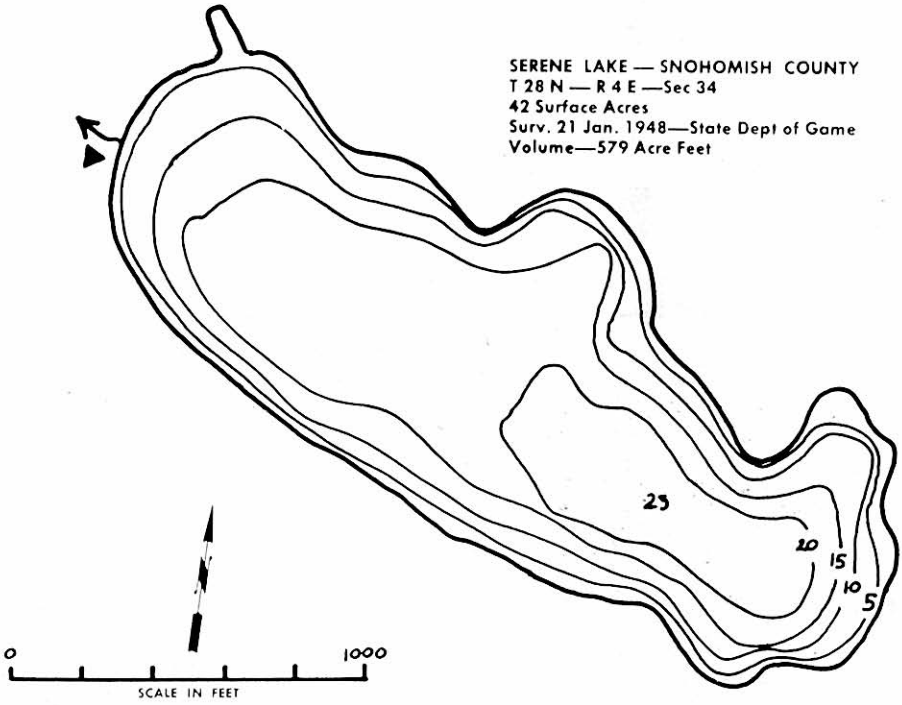
BARCLAY LK—Snohomish Co—T27N R11E—Sec 32—Looking W'ly
—Game Dept photo.

CUP & SAUCER LKS—Snohomish Co—T27N—R13E—Sec 16—Looking E—Saucer Lk in foreground—*Game Dept photo.*

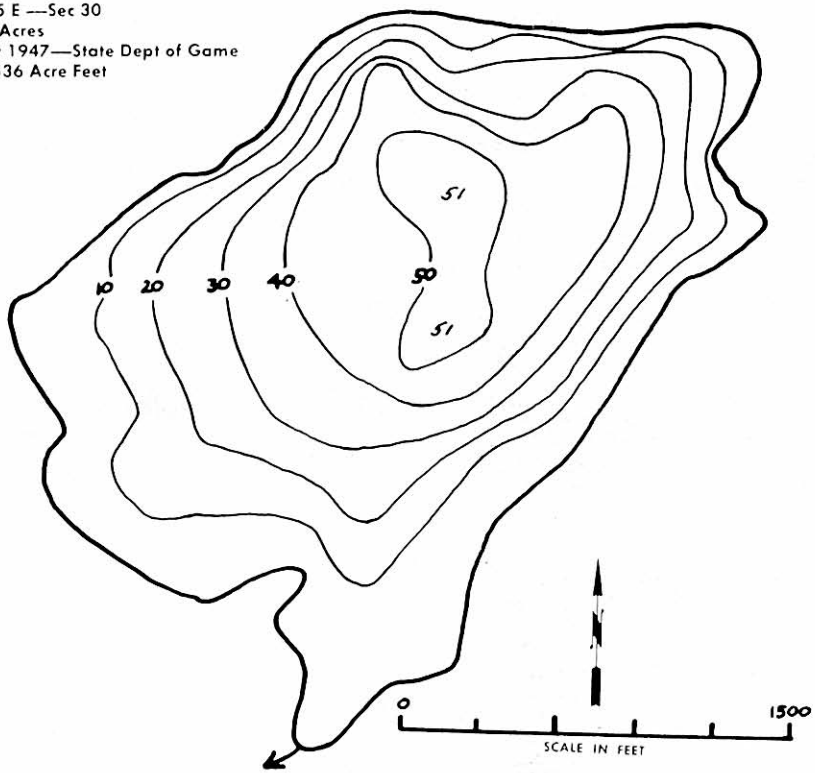
CUP & SAUCER LKS—Snohomish Co—T27N—R13E—Sec 16—as seen from airplane when planting fish—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
16-P/Q	**CUP LK**	**4600-a**	**11.4-c**	...	**R**	**FS-68**
	6¼ mi N fm Stevens Pass, & 1¼ mi SW fm Glasses Lk—upper of 2 lks gen called Cup & Saucer Lks—dr to lower lk & Rapid Rv—CT pl '54					
20-B	**SCRABBLE LK**	**5000-a**	**3.0-e**	**sh**	**R**	**FS-68**
	3700′ SW fm Saucer Lk, on W side Scrabble Mtn—dr W'ly to Rapid Rv—RB, CT rep					
21-B/C	**PETE LK**	**4900-e**	**2.8-c**	...	**R**	**FS-68**
	6 mi N fm Stevens Pass, & 1400′ S fm Cup Lk, on SE side Scrabble Mtn—dr S'ly to hwtrs Rapid Rv—CT pl '49					
21-G	**LITTLE PETE LK**....	**4900-e**	**2.0-c**	**sh**	**R**	**FS-68**
	1100′ SE fm Pete Lk—dr to Pete Lk outlet, & S'ly to hwtrs Rapid Rv					
22-D	**MUD LK**	**4400-a**	**2.5-c**	...	**R**	**FS-68**
	3600′ SE fm Cup Lk—dr E'ly to hwtrs Rapid Rv—rep also called Grouse Lk, not verified					
26-K	**DOW LK**	**4800-e**	**3.5-c**	...	**R**	**FS-68**
	(Lost Horse Lk), (Cleveland Lk) 4 mi N fm Stevens Pass, nr Cascade Crest, & 3600′ N fm Valhalla Lk—dr to hwtrs Rapid Rv—CT					
31-D	**JOAN LK**	**5100-e**	**3.5-c**	**10-r**	**R**	**FS-68**
	6 mi NW fm Stevens Pass, on E side Scorpion Mtn—dr N'ly to Rapid Rv—EB—also called Scorpion Lk					
	T 28 N — R 4 E					
29-M	**PICNIC POINT LK**...	**10-a**	**4.3-c**	**12-m**	**R**	**Q29-A**
	(Windandtide Lk) 5¾ mi N fm Edmonds, & 800′ N fm Picnic Pt—lies adj to RR—dr to Possession Sound—RB					
34-S½	**SERENE LK▲**	**540-a**	**42.3-c**	**23-s**	**R**	**Q29-C**
	(Mud Lk) 3½ mi N fm Lynnwood—seeps to Puget Sound—RB					
35-A/B	**STICKNEY LK▲**	**450-a**	**25.7-c**	...	**R**	**Q29-A/C**
	4½ mi NE fm Lynnwood, & ½ mi E fm US 99—dr via Swamp cr to Lk Washington—RB, P, C					
	T 28 N — R 5 E					
6-K	**Unnamed Res**	**432-s**	**2.8-c**	...	**PS**	**Q51-B**
	Lies at Everett Golf & Country Club in Pinehurst/Beverly Park area—overflow to Pigeon cr No 1 & Port Gardner					
7-E	**MUD LK**	**450-a**	**9.3-c**	**10-e**	**R**	**Q51-B**
	Peat bog lk in residential area nr S city limits of Everett, 1 block W fm old US 99—has floating peat islands—dr to Possession Sound					
20-A	**HILTON LK**	**375-a**	**2.6-c**	...	**R**	**Q51-B**
	(Paramores Lk) 1 mi NE fm Silver Lk—dr to Snohomish Rv—SR					
24-E½	**HANSON SLOUGH** ..	**15-e**	**35.0-c**	**sh**	**R**	**Q51-A**
	1 mi S fm Snohomish, adj to E side SH 1A—horseshoe shaped, marshy lk—open water varies 3 to 15 acres—dr to Snohomish Rv					
24-R	**BATT SLOUGH— West Segment**	**15-a**	**4.6-c**	...	**R**	**Q51-A**
	1½ mi S fm Snohomish—W½ of crescent shaped slough, divided by NP RR fill—dr to Snohomish Rv					
29-K	**RUGGS LK**	**390-a**	**11.5-c**	**15-m**	**R**	**Q51-B**
	(Lee's Lk) 3600′ SE fm Silver Lk—fed by Silver Lk & dr to Thomas Lk & Penny cr to Sammamish Rv—priv lk—RB, CT, B—beautiful lk with many water lilies					

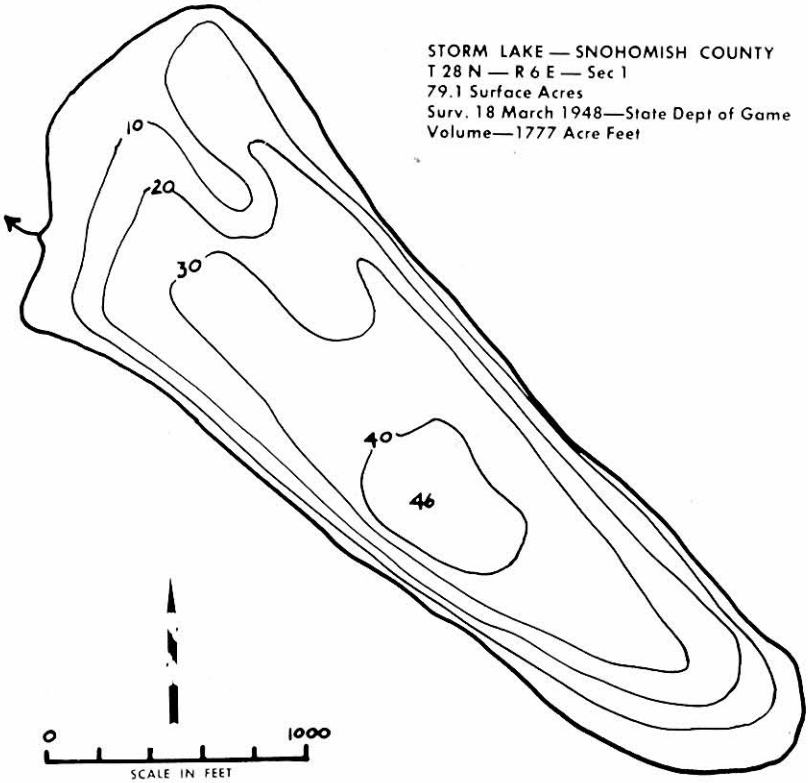
SERENE LAKE — SNOHOMISH COUNTY
T 28 N — R 4 E —Sec 34
42 Surface Acres
Surv. 21 Jan. 1948—State Dept of Game
Volume—579 Acre Feet



SILVER LAKE — SNOHOMISH COUNTY
T 28 N — R 5 E —Sec 30
106 Surface Acres
Surv. 18 July 1947—State Dept of Game
Volume—2536 Acre Feet

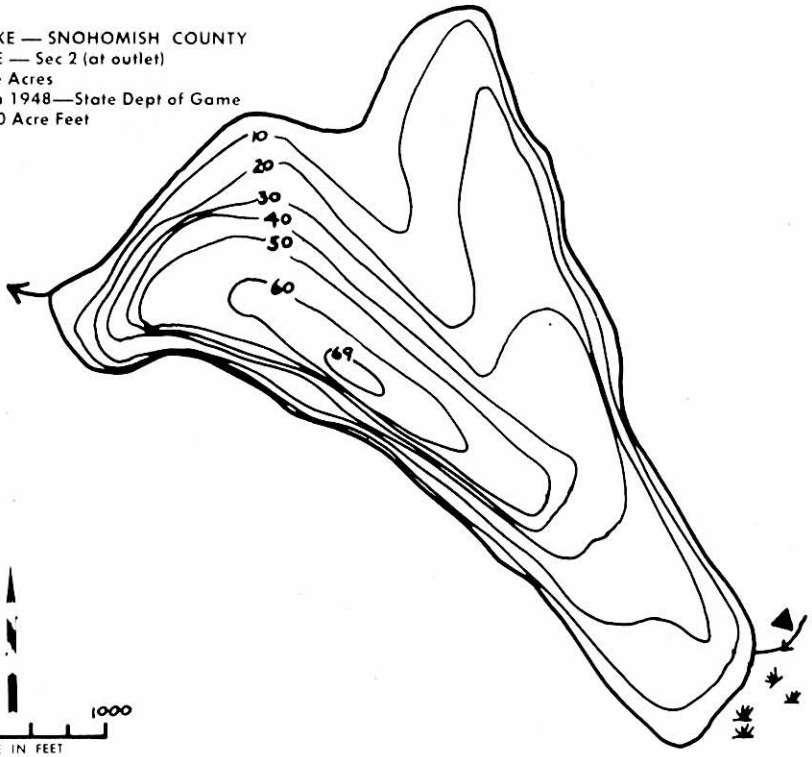


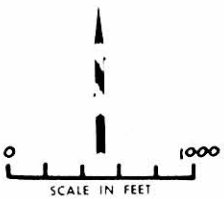
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
30-H at outlet	**SILVER LK**	**426-s**	**102.3-c**	**51-s**	**R**	**Q51-B**
	5½ mi S fm Everett, on Everett/Bothell highway —dr to Ruggs Lk & Sammamish Rv—RB					
30-M	**GRAVEL PIT POND** ..	**390-a**	**3.0-e**	**5-e**	**R**	**Q51-B**
	¾ mi SW fm Silver Lk, at garbage dump site—dr to North cr & Sammamish Rv					
32-J/K	**Unnamed Lks**	**380-a**	**2.9-c**	**6-e**	**R**	**Q51-D**
	3 ponds, conn & close together, 1200′ W fm Thomas Lk—fed by ditch fm Thomas Lk—dr to Penny cr & Sammamish Rv—contain trout					
33-M	**THOMAS LK**	**387-s**	**7.2-c**	**10-e**	**R**	**Q51-D**
	7½ mi N fm Bothell, & 1¾ mi SE fm Silver Lk—bog shoreline—inlet, seepage fm Silver Lk—outlet, Penny cr to North cr & Sammamish Rv—CT, SR					
	T 28 N — R 6 E					
1-SE¼	**STORM LK▲**	**528-s**	**78.1-c**	**46-s**	**R**	**Q96-NW**
	5½ mi N fm Monroe—dr to Flowing Lk & Pilchuck Rv—RB					
2-A at outlet	**FLOWING LK▲**	**526-s**	**134.8-c**	**69-s**	**R**	**Q96-NW**
	6 mi N fm Monroe, & 800′ W fm Storm Lk—fed by Storm Lk & dr to Panther Lk & Pilchuck Rv—called Rowing Lk on early maps—RB					



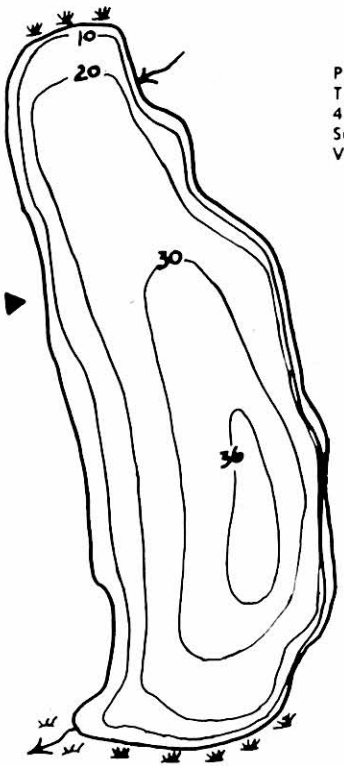
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
2-C/D at outlet	**PANTHER LK▲**	**455-s**	**46.7-c**	**36-s**	**R**	**Q51-A**
	4½ mi NE fm Snohomish—fed by Flowing Lk & unnamed str at S end—outlet, Panther cr to Pilchuck Rv—N'most of the "Three Lakes" group—RB, SR					
3-(c)	**Unnamed Lk**	**453-s**	**13.6-c**	...	**R**	**Q51-A**
	3¾ mi NE fm Snohomish, & ½ mi NW fm Jamison Corner—has 3 sm islands, total acreage, 14.9—dr to Panther cr & Pilchuck Rv					
6-L	**Unnamed Lk**	**240-a**	**1.0-c**	...	**R**	**Q51-A**
	2100′ N fm Blackmans Lk, on SW side of pipe line—narrow lk, 500′ long—dr to Blackmans Lk & Snohomish Rv					
7-NW¼	**BLACKMANS LK** ...	**140-s**	**60.1-c**	...	**R**	**Q51-A**
	(Stilliguamish Lk) 1 mi N fm Snohomish—dr to Snohomish Rv—RB, B, P					
19-N	**BATT SLOUGH—East Segment**	**15-a**	**3.2-c**	...	**R**	**Q51-A**
	1½ mi S fm Snohomish—dr to Snohomish Rv					
24-A	**CHAIN LK▲**	**390-a**	**22.8-c**	...	**R**	**Q96-NW**
	3¼ mi N fm Monroe—outlet, French cr to Snohomish Rv—RB, CT					
	T 28 N — R 7 E					
1-C/F	**LOST LK**	**980-a**	**17.8-c**	**25-r**	**R**	**Q96-NW**
	6 mi N fm Sultan, & 1 mi W fm Lk Chaplain outlet—dr to Woods cr & Skykomish Rv—RB, CT, EB					
1-E	**Unnamed Lk**	**920-a**	**6.0-c**	...	**R**	**Q96-NW**
	1400′ SW fm Lost Lk—1500′ long—dr via marshy area to Woods Lk & Sultan Rv					
2-A	**Unnamed Lk**	**920-a**	**1.5-c**	...	**R**	**Q96-NW**
	2500′ W fm Lost Lk, in Lost Lk outlet str, dr to Woods cr & Skykomish Rv					
11-E/F	**Unnamed Lk**	**660-a**	**2.5-c**	...	**R**	**Q96-NW**
	1⅔ mi W fm Woods Lk—dr SW'ly to Woods cr & Skykomish Rv					
12-J	**WOODS LK**	**600-a**	**20.5-c**	**10-m**	**R**	**Q96-NW**
	4½ mi N fm Sultan—priv lk—dr SE'ly abt 1¾ mi to Sultan Rv					
16-A	**COCHRAN LK**	**425-a**	**33.6-c**	**54-s**	**R**	**Q96-NW**
	5½ mi NE fm Monroe—dr W'ly ½ mi to Wfk Woods cr & Skykomish Rv—RB					
17-J/K	**Unnamed Lk**	**460-a**	**3.5-c**	...	**R**	**Q96-NW**
	4¼ mi NE fm Monroe—in/out, unnamed str, dr SE'ly to Wfk Woods cr & Skykomish Rv					
18-D/E	**MEADOW LK**	**500-a**	**13.9-c**	...	**R**	**Q96-NW**
	4 mi N fm Monroe, & 3500′ N fm Chain Lk—narrow lk, 2200′ long—dr via Richardson cr to Woods cr & Skykomish Rv—RB, CT					
29	**MAC LK**	....	**6.0-r**	**30-r**	...	**Q96-NW**
	From old records, not identified—may be same as Wagner Lk					
29-J/K	**WAGNER LK**	**300-a**	**19.5-c**	**22-s**	**R**	**Q96-NW**
	(Wagners Mill Pond) 2½ mi NE fm Monroe—boggy shoreline—dr via Richardson cr to Woods cr & Skykomish Rv—RB					

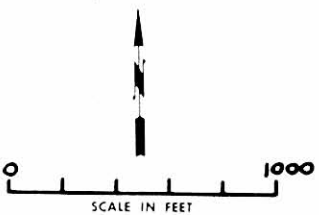
FLOWING LAKE — SNOHOMISH COUNTY
T 28 N — R 6 E — Sec 2 (at outlet)
134.33 Surface Acres
Surv. 20 March 1948—State Dept of Game
Volume—3790 Acre Feet



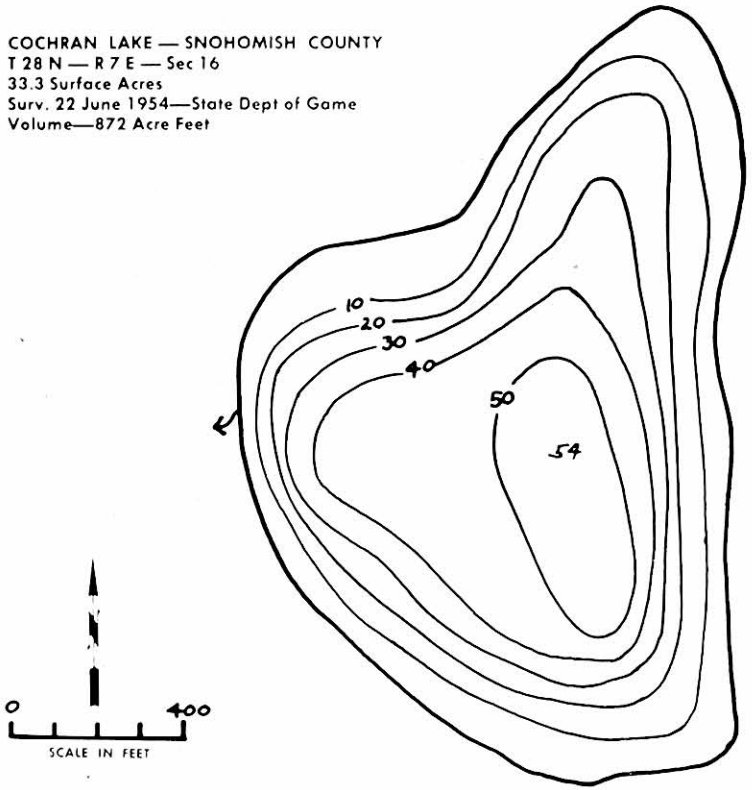


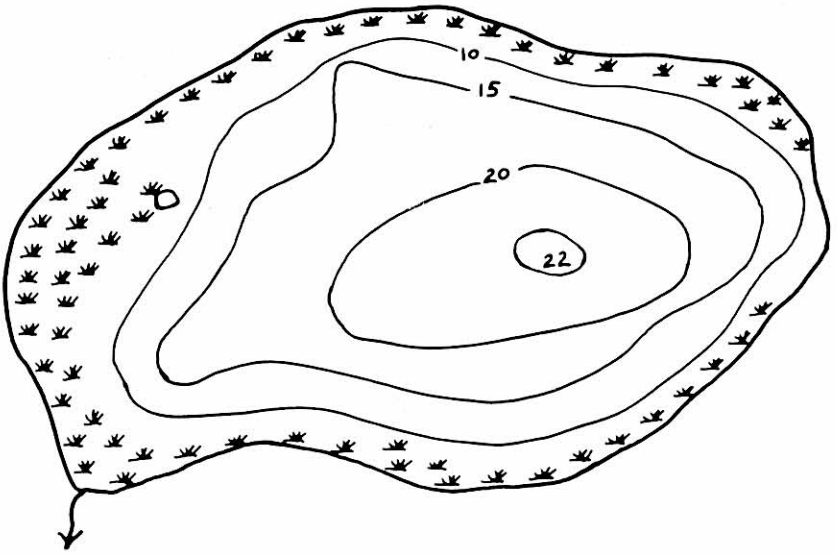
PANTHER LAKE — SNOHOMISH COUNTY
T 28 N — R 6 E — Sec 2 (at outlet)
48 Surface Acres
Surv. 24 Jan. 1949—State Dept of Game
Volume—1101 Acre Feet



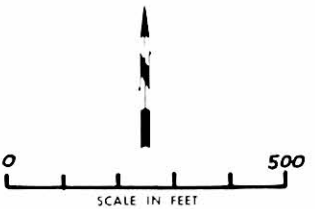


COCHRAN LAKE — SNOHOMISH COUNTY
T 28 N — R 7 E — Sec 16
33.3 Surface Acres
Surv. 22 June 1954—State Dept of Game
Volume—872 Acre Feet



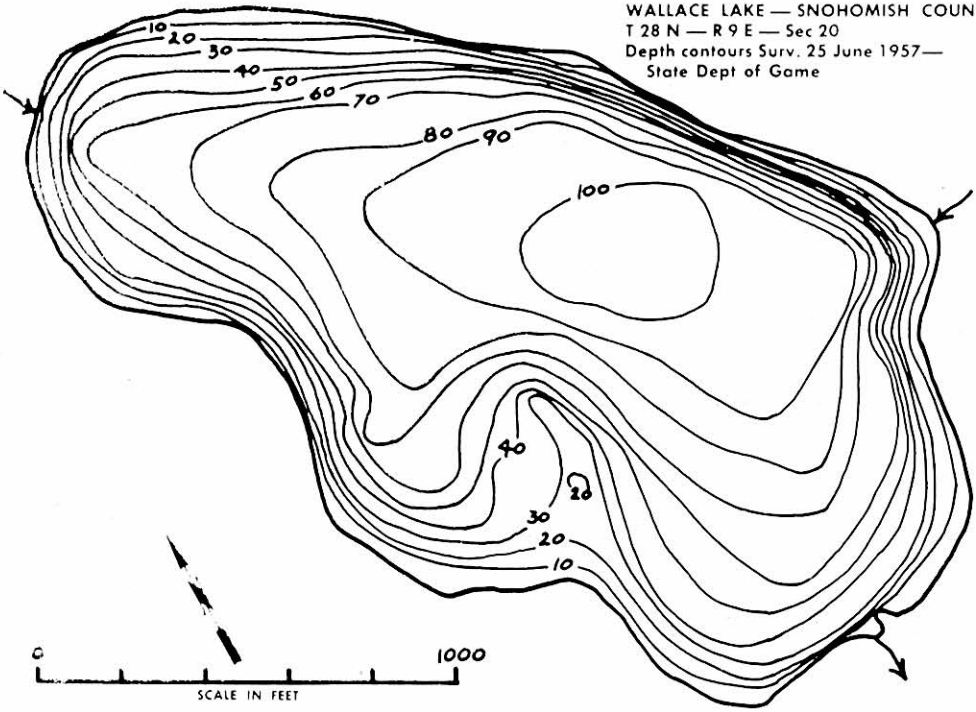


WAGNER LAKE — SNOHOMISH COUNTY
T 28 N — R 7 E — Sec 29
22 Surface Acres
Surv. 24 May 1949—State Dept of Game
Volume—284 Acre Feet

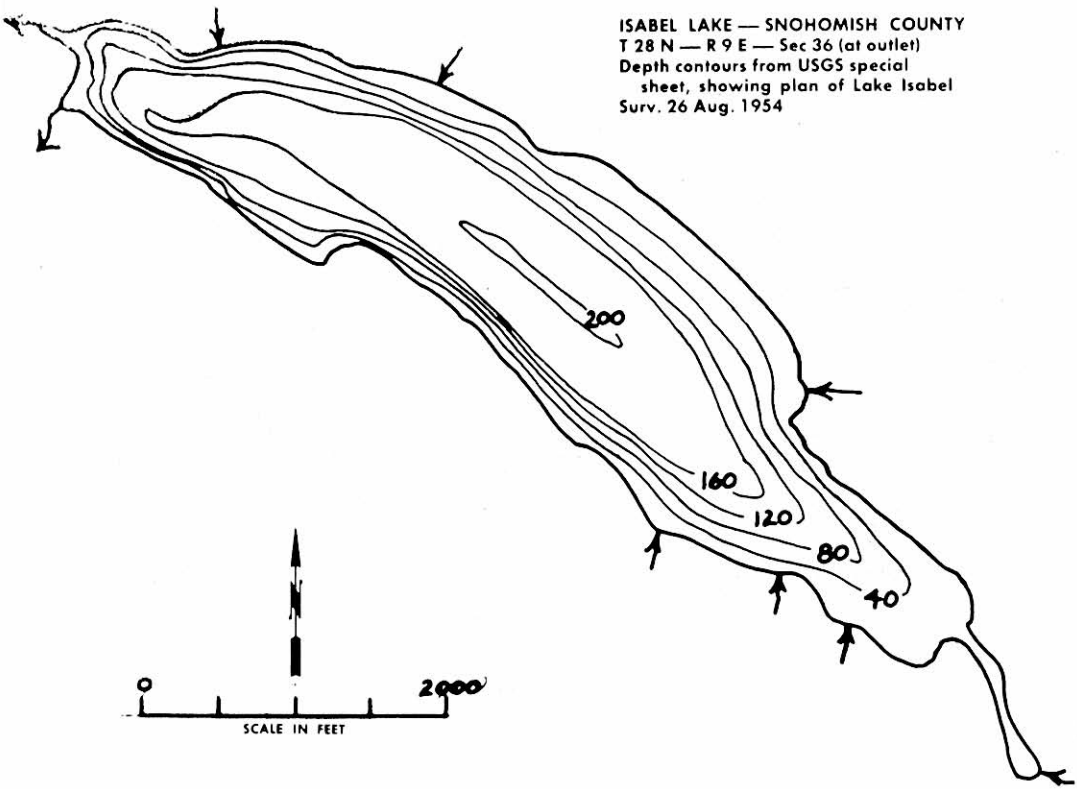


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
33-Q	**PFEIFFER POND** .... (Fife's Pond), (Muskrat Lk), (Black Lk)	230-a	1.3-c	"deep"	R	Q9-H
		2⅔ mi E fm Monroe, adj to S side Florence Acres road—dr via Woods cr to Skykomish Rv—EB, CT				
		T 28 N — R 8 E				
5-K/L	**IDA LK** ..... (Dutch Lk)	830-a	3.0-c	...	R	Q96-NW
		Lies 1 mi SE fm Chaplain Lk outlet—Sultan Rv dr—CT pl '51, '54				
6-G at outlet	**CHAPLAIN LK (Res)**	640-a	443.7-c	60+r	PS	Q96-NW
		5¾ mi N fm Sultan—nat lk, raised by dams—fed by div fm Sultan Rv via tunnel pipeline—overflows to Chaplain cr & Sultan Rv—City of Everett water supply—stg cap 13,200 a.f.—City of Everett WR Cert 2463				
9-F/L	**BRONSON POND**	710-a	5.5-c	...	R	Q96-NW
		1¾ mi N fm Winters Lk, on E side Sultan Rv—dr to Sultan Rv—priv lk—RB pl '34				
9-K	**JAP LK**	740-a	1.5-c	...	R	Q96-NW
		4¾ mi N fm Sultan, & 1000' E fm Bronson Pond—Sultan Rv dr—orig had CT (in early '30's)				
21-G/H	**WINTERS LK**	663-s	11.2-c	15-e	R	Q96-NW
		3 mi NE fm Sultan—Bear cr to Wallace Rv dr, via Kellogg Lk—CT pl '48				
22-G/H	**KELLOGG LK**	650-a	20.2-c	15-m	R	Q96-NW
		3¾ mi NE fm Sultan—lk has 2 segments, connected by 1700' narrow waterway—boggy & marshy shoreline—in/out, Bear cr to Wallace Rv—EB, CT				
25	**OLNEY LK**	From old records—not found or identified				Q271
32-R	**SULTAN MILL POND**	170-a	2.4-c	8-e	R	Q96-G
		Ab'd mill pond, adj to E at Sultan—in/out, lower Wagleys cr to Skykomish Rv—RB—varies to under 1 acre				
		T 28 N — R 9 E				
7-A/H	**SHAW LK** ..... (Upper Wallace Lk)	2075-a	6.0-c	25-r	R	Q271
		5¼ mi N fm Gold Bar, & 1¾ mi N fm Wallace Lk—dr to Jay Lk & Wallace Lk to Nfk Wallace Rv—CT, RB				
9-L/M	**CECELIA LK**	3450-a	1.5-c	...	R	Q271
		1.6 mi N fm Wallace Lk—dr N'ly to Olney cr & Wallace Rv				
14-L	**ONE ACRE LK**.....	4150-a	1.5-c	...	R	Q271
		¾ mi SE fm Stickney Lk—rep dr to Olney cr & Wallace Rv—RB pl '56				
15-B/G	**STICKNEY LK** ..... (Wright Lk)	3500-a	14.5-c	20-e	R	Q271
		2 mi NE fm Wallace Lk—outlet, head of Olney cr, dr to Wallace Rv—EB, RB				
17-E	**JAY LK** ..... (Gate Lk)	1900-a	5.2-c	30-r	R	Q271
		3200' NW fm Wallace Lk—in/out, Nfk Wallace Rv to Wallace Lk—RB pl '37—CT '53—EB				
20-NE¼	**WALLACE LK** ..... (Walton Lk)	1844-s	55.3-c	100-s	R	Q271
		3¼ mi N fm Gold Bar—in/out, Nfk Wallace Rv to Skykomish Rv—priv lk—RB, CT, EB, ST				
23-D	**ROSE LK**	4300-a	1.0-e	20-r	R	Q271
		5 mi NE fm Gold Bar, & ¾ mi SE fm Stickney Lk—dr S'ly to Wallace Rv—RB, CT rep, pl '39				

WALLACE LAKE — SNOHOMISH COUNTY
T 28 N — R 9 E — Sec 20
Depth contours Surv. 25 June 1957—
State Dept of Game



ISABEL LAKE — SNOHOMISH COUNTY
T 28 N — R 9 E — Sec 36 (at outlet)
Depth contours from USGS special
sheet, showing plan of Lake Isabel
Surv. 26 Aug. 1954



ISABEL LK—Snohomish Co—T28N—R9E—Sec 36 (at outlet)—Looking NE fm outlet—*Game Dept photo.*

SNOWSLIDE LK—Snohomish Co—T28N—R10E—Sec 28—Looking E'ly —*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
34-E/F	**Unnamed Lk**	**1600-a**	**3.0-c**	**sh**	**R**	**Q271**
	3 mi NE fm Gold Bar, & 500′ SE fm Upper Wallace Falls—Wallace Rv dr—bvr pond lk, filled with stumps, etc.					
36-N at outlet	**ISABEL LK**	**2842-s**	**176.0-c**	**201-s**	**R**	**Q271**
	4½ mi E fm Gold Bar—1⅓ mi long, with steep shoreline—inlet fm Dollar Lks—dr via Cascade falls at outlet to May cr & Wallace Rv—EB, RB					
	T 28 N — R 10 E					
5-G/H	**BOULDER LK**	**3750-a**	**21.7-c**	...	**R**	**Q271**
	8½ mi N fm Index, at head of Boulder cr, dr to Elk cr & Sultan Rv					
28-B/G	**SNOWSLIDE LK**	**4300-a**	**10.0-c**	**30-e**	**R**	**FS-70**
	(Slahal Lk) 5 mi N fm Index, on Ragged Ridge—dr S'ly to Excelsior cr & Nfk Skykomish Rv—not shown on Q271—CT pl '53, '54					
31	**GULCH LK**	Rep in loc given—not identified				
31-F	**Unnamed Lk**	**2843-a**	**1.0-c**	**5-e**	**R**	**Q271**
	Lies abt 500′ abv inlet to Lk Isabel—an enlargement of Lk Isabel inlet str—Skykomish Rv dr—shallow					
32-L/M	**HEART LK**	**3600-a**	**3.6-c**	**12+r**	**R**	**Q271**
	(Barbara Lk) 1 mi E fm Lk Isabel inlet—dr to Lk Isabel & Skykomish Rv—RB, CT pl prior to '39—rep barren '53—CT pl '54					
	T 28 N — R 11 E					
1-W½	**BLANCA LK**	**4064-s**	**179.0-c**	**"deep"**	**R**	**FS-69**
	7¼ mi SE fm Barlow Pass, & 13 mi NE fm Index—fed by Columbia glacier—outlet falls steeply to Efk Troublesome cr & Nfk Skykomish Rv—CT					
3-A/B	**TWIN LKS—Lower** ..	**4700-a**	**24.5-c**	**50+e**	**R**	**FS-69**
	(Little Twin) 6 mi SE fm Barlow Pass, & 12 mi NE fm Index, adj to S fm Upper Twin—fed by upper lk via falls, & dr to a W'ly hwtr of Troublesome cr & Nfk Skykomish Rv—RB, CT, EB (See Upper Twin for photo)					
6-M/N	**GULCH LKS (1)**	**3600-a**	**2.0-c**	...	**R**	**FS-69**
	(2)	**3600-a**	**4.0-c**	**25-r**	**R**	**FS-69**
	(3)	**3600-a**	**1.5-c**	...	**R**	**FS-69**
	3 lks, close together, on E side Hard Pass, 9½ mi NE fm Index—dr via Lake Gulch cr to Silver cr & Nfk Skykomish Rv					
12-F	**VIRGIN LK**	**4500-e**	**1.0-e**	**sh**	**R**	**FS-69**
	"Lies on ridge, on trail in to Blanca Lk"—dr to Nfk Skykomish Rv—no fish					
	T 28 N — R 12 E					
3	**MARMOT LK**	....	**3.0-r**	**20-r**	**R**	**FS-68**
	From old records—not found or identified					
25	**PEARL LK**	....	**4.0-r**	**40-r**	**R**	**FS-68**
	From old records—not found or identified					
	T 28 N — R 13 E					
5-L/M	**Unnamed Lk**	**5000-a**	**4.0-c**	...	**R**	**FS-68**
	1 mi N fm Cady Pass—dr SW'ly in hwtrs Pass cr to Nfk Skykomish Rv					

BLANCA LK—Snohomish Co—T28N—R11E—Sec 1—Looking N'ly—high peak on skyline is Sloan—Columbia glacier above lk—*Game Dept photo.*

FORTUNE PONDS—Snohomish Co—T28N—R13E—Sec 30—Looking SE'ly—ponds in center—Pear Lk in background—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
30-Q	**FORTUNE PONDS (1)**	4700-a	1.0-e	sh	R	FS-68
	(2)	4600-a	0.8-e	sh	R	FS-68
	2300′ NW fm Pear Lk—dr to West Cady cr & Nfk Skykomish Rv—RB pl '53					
32-C/D	**PEAR LK**	4800-a	33.0-c	"deep"	R	FS-68
	10¼ mi N fm Stevens Pass, on Cascade Crest—dr to Nfk Rapid Rv—CT					
32-E/M	**PEACH LK**	4800-a	17.0-c	...	R	FS-68
	1000′ S fm Pear Lk—dr S'ly in hwtrs Nfk Rapid Rv to Beckler Rv—CT pl '50, '57					
32-J	**GRASS LK**	4700-a	2.0-e	sh	R	FS-68
	(Apple Lk), (Plum Lk) Lies 1200′ S fm E end of Pear Lk & 4200′ SW fm Top Lk—dr to hwtrs Nfk Rapid Rv—CT pl '47, CT rep '56					
	T 29 N — R 4 E					
36-R	**Unnamed Res**	400-a	1.0-c	...	PS	Q51-B
	Art res 1½ mi W fm Lowell, adj to View Ridge School					
	T 29 N — R 5 E					
5-P	**Unnamed Lk**	0-a	19.5-c	...	R	Q66-D
	Lies adj to N side Snohomish Rv nr its mouth, on Smith Island—diked lk, dr to Possession Sound					

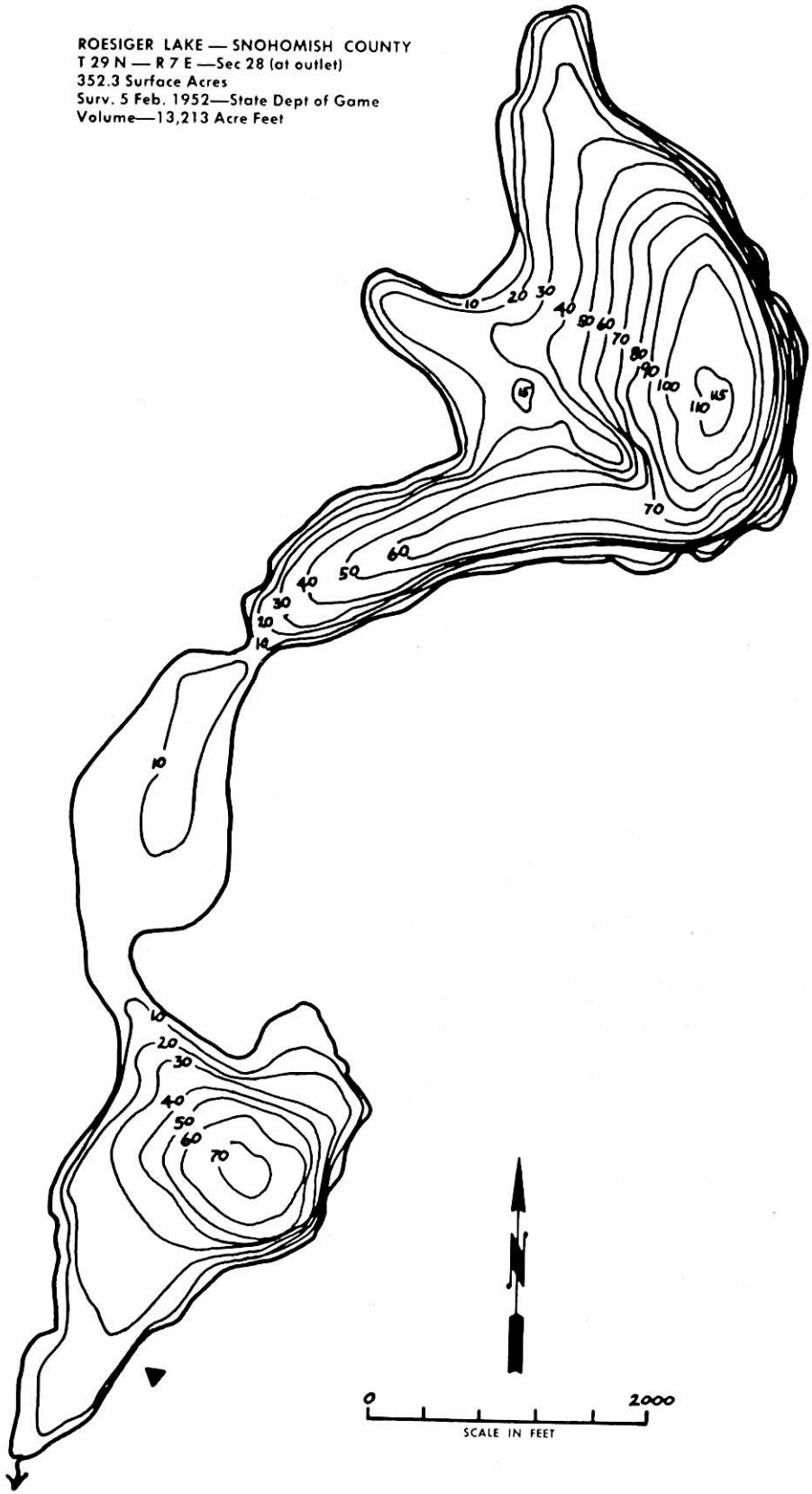
PEAR LK—Snohomish Co—T28N—R13E—Sec 32—Looking SW'ly
Peach Lk in background—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
5-Q/R	**Unnamed Lk**	**0-a**	**6.0-c**	...	**R**	**Q66-D**
	TW lk on Smith Island, adj to E fm lk in 5-P—dr to Snohomish Rv abt ½ mi abv its mouth					
9-C/D	**BUSE MILL POND**...	**5-e**	**7.5-r**	**6-r**	**PS, R**	**Q66-D**
	2100' NE fm US 99 bridge at Everett across Snohomish Rv—est dr to Union Slough & Possession Sound—no fish					
16-B/C	**Unnamed Lk**	**5-e**	**5.0-c**	...	**R**	**Q66-D**
	Lies adj to E side Snohomish Rv at Everett—a slough, 2000' long, blocked by dike at outlet—Snohomish Rv dr					
30-L/P	**Unnamed Res** (1)....	**320-a**	**2.8-c**	...	**PS**	**Q51-B**
	(2)....	**360-a**	**1.9-c**	...	**PS**	**Q51-B**
	Art res in City of Everett, nr Jackson School—City of Everett Mun water supply					
34-D/E	**Unnamed Lks**	**3-e**	**4.0-c**	...	**R**	**Q51-B**
	4 narrow ponds, on Ebey Island, abt 1½ mi E fm Lowell—dr to Deadwater Slough & Snohomish Rv					
35-G	**Unnamed Lk**	**5-a**	**1.5-e**	**sh**	**R**	**Q51-B**
	"U" shaped lk on E side Ebey Slough, 1½ mi S fm Cavalero Corner—"just a duck pond," obs					
		T 29 N — R 6 E				
1-N	**Unnamed Lk**	**475-a**	**1.5-c**	...	**R**	**Q248**
	N'most of 2 lks 600' apart, 1⅓ mi SW fm Bosworth Lk—dr W'ly to Pilchuck Rv					
8-L	**STEVENS LK▲**	**210-s**	**1021.1-c**	**160-s**	**R**	**Q51-A** **Q66-C**
at outlet	5½ mi E fm Everett—sev sm inlets—outlet, Lake Stevens cr to Little Pilchuck cr & Pilchuck Rv—RB, ST, SR					
9-A	**CONNOR LK**	**190-a**	**8.9-c**	**18-s**	**R**	**Q66-C**
	1 mi E fm Hartford—dr E'ly to Pilchuck Rv—RB—surv '45					
10-J	**Unnamed Lk**	**470-a**	**3.3-c**	...	**R**	**Q66-C**
	2 mi SE fm Hartford—dr to Pilchuck Rv					
12-D	**Unnamed Lk**	**500-a**	**3.0-c**	...	**R**	**Q248**
	S'most of 2 lks 600' apart, 1½ mi SW fm Bosworth Lk—dr to lower lk & W'ly to Pilchuck Rv					
12-R	**Unnamed Lk**	**520-a**	**3.0-c**	...	**R**	**Q248**
	2 mi S fm Bosworth Lk—dr E'ly to Carpenter cr & Wfk Woods cr to Skykomish Rv					
19-G/K	**STITCH LK**	**215-a**	**9.6-c**	...	**R**	**Q51-A**
	5 mi E fm Everett, & 800' SW fm S end of Lk Stevens—dr to Lk Stevens & Pilchuck Rv					
30-K	**Unnamed Lk**	**205-s**	**7.6-c**	...	**R**	**Q51-A**
	Lies 5600' S fm Lk Stevens—dr E'ly & S'ly to Pilchuck Rv					
33-J	**Unnamed Lk**	**400-a**	**2.3-c**	...	**R**	**Q51-A**
	4 mi NE fm Snohomish—narrow lk, 1000' long—dr N'ly & E'ly to Panther cr & Pilchuck Rv					
34-N	**Unnamed Lk**	**400-a**	**4.8-c**	...	**R**	**Q51-A**
	Lies adj and dr to lk in 33-J, thence to Panther cr & Dubuque cr to Pilchuck Rv					

STEVENS LAKE — SNOHOMISH COUNTY
T 29 N — R 6 E — Sec 8 (at outlet)
1020 Surface Acres
Surv. July 1955—State Dept of Game
Volume—64,053 Acre Feet

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 29 N — R 7 E			
4-D	**LITTLE MENZEL LK.**	**470-a**	**3.0-c**	...	**R**	**Q248**
	700′ SW fm Menzel Lk—fed by Menzel Lk, & dr to Pilchuck Rv					
4-G	**Unnamed Lk**	**550-a**	**1.0-c**	...	**R**	**Q248**
	1800′ SE fm Menzel Lk—varies 1 to 3 acres—Pilchuck Rv dr					
10-E	**Unnamed Lk**	**470-a**	**1.5-c**	...	**R**	**Q248**
	5¼ mi SE fm Granite Falls, & 1500′ NE fm Hidden Valley Camp—dr W'ly 700′ to Pilchuck Rv					
15-NE¼a	**PURDY CREEK PONDS**	**500-a**	**20.0-r**	...	**R**	**Q248**
	A series of bvr ponds, abt 1 mi NE fm Lk Roesiger, in hwtrs Purdy cr, dr to Pilchuck Rv—CT pl '52					
27-H/J	**BEVIS LK**	**550-a**	**5.7-c**	...	**R**	**Q96-NW**
	(Beaver Lk) 2000′ NE fm Hughes Lk, in marshy area—Woods cr to Skykomish Rv dr—SR					
27-N/P	**HUGHES LK**	**540-a**	**20.2-c**	...	**R**	**Q96-NW**
	8¼ mi NE fm Monroe—dr S'ly to Roesiger cr & Woods cr to Skykomish Rv—used by B.S.A. (Camp Omache)—CT pl '36					
28-E at outlet	**ROESIGER LK▲**	**570-s**	**352.2-c**	**115-s**	**R**	**Q96-NW**
	8½ mi N fm Monroe—2 mi long—dr SE'ly via Roesiger cr to Woods cr & Skykomish Rv—RB, CT, SS					
			T 29 N — R 8 E			
1-G	**ASHLAND LKS—Upper**	**2870-a**	**7.0-c**	...	**R**	**Q280**
	(North Ashland Lk) 5 mi SE fm Verlot R.S., at head of Wilson cr—dr to lower Ashland & Pilchuck Rv—early reports called these Clear Lks—RB pl '50, CT 57, EB '57					
1-H	**BEAVER PLANT LK.**	**2880-a**	**3.2-c**	**8-r**	**R**	**Q280**
	1250′ E fm Upper Ashland Lk—dr N'ly to Black cr & Bear cr to Sfk Stilliguamish Rv—CT					
1-L/M	**ASHLAND LKS—Lower**	**2700-a**	**12.9-c**	**8-e**	**R**	**Q280**
	(South Ashland Lk) 1200′ SW fm Upper Ashland Lk—fed by upper lk—outlet, Wilson cr to Twin Falls Lk & Pilchuck Rv—RB, CT					
2-K	**TWIN FALLS LK....**	**2030-m**	**1.5-e**	**30-e**	**R**	**Q280**
	(Ledge Lk), (Wilson Lk) 11¼ mi SE fm Granite Falls, on SE side Pilchuck Mtn—in/out, Wilson cr to Pilchuck Rv—a 200′ falls drops sheer into lk, and an est 350′ falls drops fm outlet—EB					
17-K	**BEAVER LK**	**1660-a**	**11.1-c**	...	**R**	**Q248 Q96-NW**
	2200′ NW fm Echo Lk, in hwtrs Miller cr, dr N'ly to Pilchuck Rv—EB, RB					
21-D	**ECHO LK**	**1670-a**	**24.6-c**	...	**R**	**Q96-NW**
	9 mi N fm Sultan, in hwtrs Miller cr, dr to Pilchuck Rv—has est 120′ falls in outlet str—RB					
26-F at dam	**SULTAN RES NO. 2..** (Proposed)	**1060-a**	**255.0-r**	**170-r**	**PS, P**	**Q271**
	8½ mi N fm Sultan—art res formed by dam in Sultan Rv, 13.4 mi abv river mouth, & 3½ mi below Sultan Res No. 1—City of Everett water supply—stg cap 4150 a.f.—Snohomish county PUD No. 1 WR Appl 14580					

ROESIGER LAKE — SNOHOMISH COUNTY
T 29 N — R 7 E —Sec 28 (at outlet)
352.3 Surface Acres
Surv. 5 Feb. 1952—State Dept of Game
Volume—13,213 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
34-C/F	**Unnamed Lk**	**1700-a**	**4.0-e**	...	**R**	**Q96-NW**
	7 mi N fm Sultan, on W side Blue Mtn—Sultan Rv dr—not shown on late maps					
	T 29 N — R 9 E					
5-E	**EVAN LK**	**2751-s**	**12.8-c**	**20-e**	**R**	**Q280**
	6 mi SE fm Verlot R.S., & 1200′ N fm Boardman Lk—dr to Boardman cr & Sfk Stilliguamish Rv—(est 4 acres, obs)—RB pl '47, EB '57					
6-R	**BOARDMAN LK**	**2981-s**	**49.3-c**	**25+m**	**R**	**Q280**
	6¼ mi SE fm Verlot R.S.—fed by Upper Boardman—dr E'ly to Boardman cr & Sfk Stilliguamish Rv—RB					
7-D	**COWBELL LK**	**3420-m**	**3.4-s**	**25-e**	**R**	**Q280**
	(Clear Lk) Lies 1000′ NW fm Upper Boardman Lk—dr to Wilson cr & Pilchuck Rv—CT, RB					
7-F	**UPPER BOARDMAN LK**	**3725-m**	**10.4-c**	**50+e**	**R**	**Q280**
	(Island Lk) 2600′ SW fm Boardman Lk—outlet drops over 75′ cliff & thence to Boardman Lk & Sfk Stilliguamish Rv—has ½ acre island—EB, CT pl '55—author surv '53 8.6 s.a.					
9-M/N	**EAST BOARDMAN LK**	**3370-s**	**24.7-c**	**50-r**	**R**	**Q280**
	(Lower Bald Mtn Lk) 1⅓ mi SE fm Boardman Lk, on N side Bald Mtn—fed by Upper Bald Mtn Lk, & dr to Boardman cr & Sfk Stilliguamish Rv—CT pl '30s, EB '55—hour glass shaped					
9-Q	**Unnamed Lk**	**3800-a**	**2.5-e**	...	**R**	**Q280**
	1400′ E fm East Boardman Lk—lowest of the Cutthroat Lks group—dr to East Boardman Lk & Sfk Stilliguamish Rv					
10-N/P	**Unnamed Lks (1)**	**3260-a**	**1.2-c**	...	**R**	**Q280**
	(2)	**3500-a**	**1.0-c**	...	**R**	**Q280**
	1 mi E fm East Boardman Lk, in hwtrs Boardman cr—dr to Sfk Stilliguamish Rv					
16-NE¼	**CUTTHROAT LKS** ..	**4300-a**	**8.0-e**	...	**R**	**Q280 FS-55**
	(Bald Mtn Lks) A group of abt 7 sm lks on NE side of Bald Mtn summit—dr to Boardman cr & Sfk Stilliguamish Rv—CT pl '30s, now rep barren					
16-D/E	**BALD MOUNTAIN LK—Upper**	**3700-a**	**11.3-c**	...	**R**	**FS-55**
	1200′ S fm lower lk (East Boardman Lk) on NE side of Bald Mtn—dr to East Boardman Lk & Sfk Stilliguamish Rv—rep barren					
29-E	**SULTAN RES NO. 1**..	**1450-a**	**1527.0-r**	**200-r**	**PS, P**	**Q271**
at dam	(Proposed) 9½ mi NE fm Sultan—art res in Sultan Rv, at 16.9 river mi fm mouth—stg cap 113,700 a.f. (modified fm orig Appl for 234,300 a.f.)—Snohomish county PUD No. 1 WR Appl 7096					
36-A	**GREIDER LKS—Lower**	**2900-a**	**8.5-c**	...	**R**	**Q271**
	(Little Greider) 1200′ N fm Upper Greider Lk—fed by upper lk & dr N'ly via Greider cr to Sultan Rv—RB					
36-J/R	**GREIDER LKS—Upper**	**2935-s**	**58.4-c**	...	**R**	**Q271**
	(Big Greider) 8½ mi NE fm Gold Bar—dr to lower Greider Lk & via Greider cr to Sultan Rv—RB					

TWIN FALLS LK—Snohomish Co—T29N—R8E—Sec 2—Looking NE'ly
—Game Dept photo.

BOARDMAN LK—Snohomish Co—T29N—R9E—Sec 6—Looking SE'ly
—outlet at L—*Game Dept photo.*

FOGGY LK—Snohomish Co—T29N—R10E—Sec 24—Looking NW—Skyline, L to R, Three Fingers & Whitehorse Mtns—*Game Dept photo.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
			T 29 N — R 10 E			
5-A/H	**COPPER LK**	**3227-s**	**60.8-c**	...	**R**	**Q280**
	3¼ mi S fm Silverton—lies bet Little Chief Pk & Big Four Mtn—snow fed—dr to Williamson cr & Sultan Rv—rep unsuitable for fish, not verified—no record of fish plants—"barren" '53					
10-L	**Unnamed Lk**	**5500-e**	**8.0-c**	...	**R**	**FS-55**
	3 mi SW fm Barlow Pass, bet Vesper & Sperry Peaks—outlet, head of Vesper cr, dr S'ly to Sultan Rv					
14-P	**Unnamed Lk**	**5000-e**	**2.0-c**	...	**R**	**FS-69**
	3 mi SW fm Barlow Pass, & ¾ mi W fm Del Campo Pk—dr SW'ly to upper Sultan Rv					
24-L/P	**FOGGY LK** ..... (Tincup Lk)	**5000-e**	**19.7-c**	**35-r**	**R**	**FS-69**
	3 mi S fm Barlow Pass, on S side Del Campo Pk—dr SE'ly to Weden Lk & Sfk Sauk Rv—also called Crater Lk					
25-A/B	**WEDEN LK** ..... (Roebuck Lk), (Robeck Lk), (Gothic Peak Lk)	**4400-a**	**5.5-c**	...	**R**	**FS-69**
	3½ mi S fm Barlow Pass, abt 1⅛ mi SE fm Del Campo Pk—fed by Foggy Lk—dr via Weden cr to Sfk Sauk Rv—CT pl '48					
			T 29 N — R 11 E			
10-L	**IDA LK**	**4600-a**	**3.0-c**	**25-r**	**R**	**FS-56**
	3¼ mi SE fm Barlow Pass, & 1 mi SW fm Goat Lk outlet—dr N'ly to Elliott cr & Sfk Sauk Rv—RB pl '56					

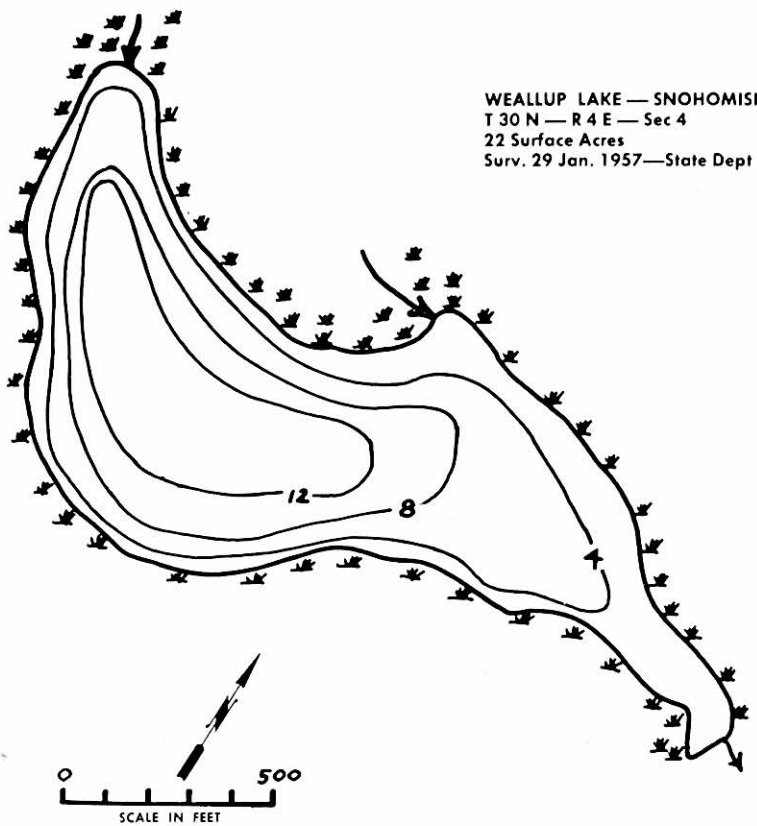
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
11-C	**GOAT LK**	**3154-s**	**64.0-c**	**100+e**	**R**	**FS-56**
at outlet	4 mi E fm Barlow Pass—snow fed—outlet, hwtrs Elliott cr dr to Sfk Sauk Rv—EB, RB					
12-G	**CADET LK**	**5500-a**	**2.0-e**	...	**R**	**FS-56**
	Lies abt 5⅓ mi E fm Barlow Pass, & abt 4500′ E fm Goat Lk—dr E'ly to Cadet cr & Nfk Sauk Rv—very scenic—rep also called Harold Lk—CT pl '59					
18-C	**PALMER LK**	**2400-a**	**sm**	...	**R**	**FS-56**
	Lies abt 1¼ mi S fm Barlow Pass, in Sfk Sauk Rv—shown on early maps—may no longer exist—name rep, not verified					
28-C	**Unnamed Lk**	**4300-e**	**1.5-e**	...	**R**	**FS-69**
	1800′ NE fm Silver Lk, & 2100′ N fm Poodle Dog Pass—dr N'ly to hwtrs Sfk Sauk Rv, at Monte Cristo					
28-E/M	**SILVER LK**	**4200-a**	**36.9-c**	**32-m**	**R**	**FS-69**
	4 mi SE fm Barlow Pass, & ¼ mi W fm Poodle Dog Pass—dr S'ly in hwtrs Silver cr to Nfk Skykomish Rv—no fish					
34-S½	**TWIN LKS—Upper**...	**4800-a**	**68.8-c**	**50+e**	**R**	**FS-69**
	(Big Twin Lk) 5¾ mi SE fm Barlow Pass, at head of Wfk Troublesome cr—drops via 75′ falls to Lower Twin Lk & Troublesome cr to Nfk Skykomish Rv—RB, CT					
	T 29 N — R 12 E					
22-C	**CONEY LK**	**5000-e**	**5.0-e**	...	**R**	**FS-68**
	1¼ mi E fm Curry Gap, & 1¼ mi NW fm Long John Mtn—dr N'ly to Sloan cr & Nfk Sauk Rv					
28-H	**BOWSER LK**	**4300-e**	**3.0-c**	**11-r**	**R**	**FS-69**
	9 mi SE fm Barlow Pass, & 1¼ mi SE fm Curry Gap—hwtrs Bowser cr to Sloan cr & Nfk Sauk Rv dr—CT pl '57					
30-K	**QUARTZ LK**	**4500-e**	**2.0-c**	**30-e**	**R**	**FS-69**
	7¼ mi SE fm Barlow Pass, & 2300′ NE fm Goblin Lk, in hwtrs Quartz cr—snow fed—dr via Quartz cr to Pass cr & Nfk Skykomish Rv—no fish '60					
30-N/P	**GOBLIN LK**	**5000-e**	**5.0-c**	...	**R**	**FS-69**
	7 mi SE fm Barlow Pass, & 4200′ E fm Kyes Pk—glacial fed—outlet, head of Goblin cr, dr S'ly to Nfk Skykomish Rv—"iced over abt 11 months of the year"—no fish					
	T 29 N — R 13 E					
19-J/K	**LITTLE BLUE LK**....	**5700-e**	**3.0-e**	...	**R**	**FS-68**
	Lies 1500′ SW fm Blue Lk—dr to hwtrs Sloan cr & Nfk Sauk Rv					
20-D/E	**BLUE LK**	**5600-a**	**22.0-c**	...	**R**	**FS-68**
	9 mi S fm Glacier Pk, on S side Johnson Mtn, at head of Sloan cr—dr W'ly to Nfk Sauk Rv—CT pl '53—no fish seen, '55					
	T 29 N — R 14 E					
17-B	**REFLECTION POND**.					**FS-57** **Q226**
	Lies on Snohomish/Chelan county line on Cascade Crest—listed under Chelan co					
17-Ra	**KID POND**	**5350-a**	**0.5-e**	...	**R**	**Q226**
	Lies in hwtrs Nfk Sauk Rv, on Cascade Crest Trail —3600′ S fm Reflection Pond					

SILVER LK—Snohomish Co—T29N—R11E—Sec 28—Looking W —*Game Dept photo.*

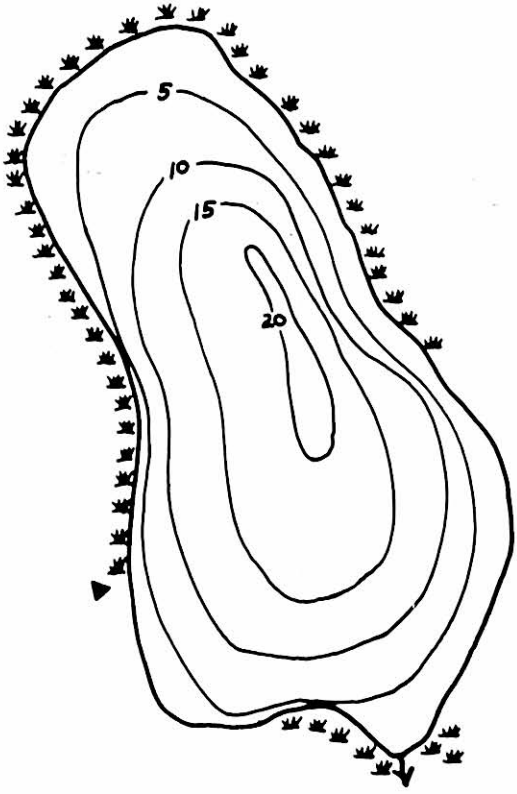
TWIN LKS—Snohomish Co—T29N—R11E—Sec 34—Looking NE'ly —Glacier Pk on skyline—Columbia Pk behind upper lk—*Game Dept photo.*

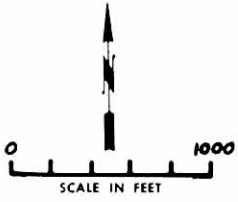
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
19-P	**Unnamed Lks (1)....**	**5900-e**	**2.0-c**	...	**R**	**FS-68**
	(2)....	**5900-e**	**1.5-e**	...	**R**	**FS-68**
	1900′ E fm Blue Lk—2 lks, abt 400′ apart—dr via separate outlets to hwtrs Nfk Sauk Rv					
		T 30 N — R 4 E				
1-M/N	**JOHN SAM LK.....** (Johns Lk)	**506-s**	**15.3-c**	**40-r**	**R**	**Q66-D**
	5 mi NW fm Marysville, on Tulalip Ind Res—dr to hwtrs Mission cr & Tulalip Bay					
2-B/C	**AGNES LK .....** (Hidden Valley Trout Farm), (Newton Lk)	**456-s**	**11.1-c**	**35-r**	**R**	**Q47-C**
	6 mi NW fm Marysville, on Tulalip Ind Res—priv lk—dr to Fryberg Lk & Tulalip Bay					
2-C	**FRYBERG LK .....**	**450-a**	**4.0-c**	**sh**	**R**	**Q47-C**
	6 mi NW fm Marysville, & 500′ SW fm Agnes Lk, on Tulalip Ind Res—dr to Mary Shelton Lk & Tulalip Bay—varies in summer to nearly dry					
2-M/N	**MARY SHELTON LK.** (Shelton Lk), (Indian Lk), (Sellen Lk)	**368-s**	**12.4-c**	...	**R**	**Q47-C**
	5¾ mi NW fm Marysville, on Tulalip Ind Res—fed by Fryberg Lk—dr to Tulalip cr & Tulalip Bay—SR					
4-L/M	**WEALLUP LK .....** (Lost Lk)	**213-s**	**20.4-c**	**12-s**	**R**	**Q47-C**
	7 mi NW fm Marysville, on Tulalip Ind Res—fed by Shoecraft Lk—dr to Tulalip cr & Tulalip Bay—varies to abt 15 acres					
13-A	**ROSS LK .....**	**375-s**	**19.7-c**	**30-r**	**R**	**Q66-D**
	3½ mi NW fm Marysville, on Tulalip Ind Res—dr to Misson cr & Tulalip Bay					
22-P	**Unnamed Res .....**	**40-a**	**1.0-c**	...	...	**Q47-C**
	Loc at Tulalip, on Tulalip Ind Res—in/out, Tulalip cr to Tulalip Bay					
24-B/C	**Unnamed Lk .....**	**270-a**	**1.3-c**	...	**R**	**Q66-D**
	3¼ mi NW fm Marysville, on Tulalip Ind Res—narrow lk, 600′ long—Mission cr to Tulalip Bay dr					
		T 30 N — R 5 E				
12-P	**Unnamed Lk .....**	**390-a**	**3.3-c**	...	**R**	**Q66-C**
	4 mi NE fm Marysville, & 1½ mi NW fm Getchell—Quilceda cr to Possession Sound dr					
25-G	**MARTHA LK .....** (Little Martha Lk)	**324-s**	**13.4-c**	...	**R**	**Q66-C**
	3¼ mi E fm Marysville, & 1600′ NW fm Lk Cassidy, in marshy area—seeps to Lk Cassidy & Pilchuck Rv—commonly called Little Martha—B					
29-H	**Unnamed Lk .....**	**15-a**	**1.3-c**	...	**R**	**Q66-D**
	½ mi NW fm Marysville, on E side Quilceda cr & Tulalip Ind Res—dr to Quilceda cr & Possession Sound					
		T 30 N — R 6 E				
1-H	**Unnamed Lk .....**	**450-a**	**1.5-c**	...	**R**	**Q248**
	2½ mi N fm Granite Falls, adj to N side Russian road—dr to Sfk Stilliguamish Rv					
11-F at dam	**Unnamed Lk .....**	**200-a**	**9.5**	**10**	**R**	**Q66-C**
	3 mi NW'ly of Granite Falls—unnamed stream, trib/ So. Fk Stillaguamish Rv—earth-fill dam, 61.5 ac ft stor—Per R412 1968					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
11-P	**GRANITE FALLS TROUT FARM** .... (Dream Lk)	200-a	3.5-c	...	R	Q66-C
	2 mi NW fm Granite Falls—4 ponds—priv trout farm—Stk Stilliguamish Rv dr					
28-H/J	**WOODLAND FARM RES**	235-a	4.8-c	10-r	R, D	Q66-C
	3 mi NE fm Lake Stevens P.O.—priv res—in/out, Little Pilchuck cr to Pilchuck Rv—stg cap 15 a.f.—WR Cert 6479					
31-C/D at outlet	**CASSIDY LK▲**	319-s	124.6-c	20-s	R	Q66-C
	3½ mi E fm Marysville—mostly marshy shoreline—fed by Little Martha Lk—outlet, Catherine cr to Pilchuck Rv—RB, SR					
36-E½	**BOSWORTH LK▲** ..	563-s	95.4-c	79-s	R	Q248
	2⅓ mi S fm Granite Falls—dr NE'ly to Pilchuck Rv—RB, CT					
36-Ka	**CARLSON POND**	580-a	2.0-e	8-e	D, R	Q248
	Lies on N side Newburg road, W fm Bosworth Lk—art priv pond, enlarged fm bvr dam pond—dr to Bosworth Lk					
36-P/Q	**Unnamed Lk**	600-a	2.5-c	...	R	Q248
	1600′ SW fm Bosworth Lk, adj to S side Newburg road—Pilchuck Rv dr					

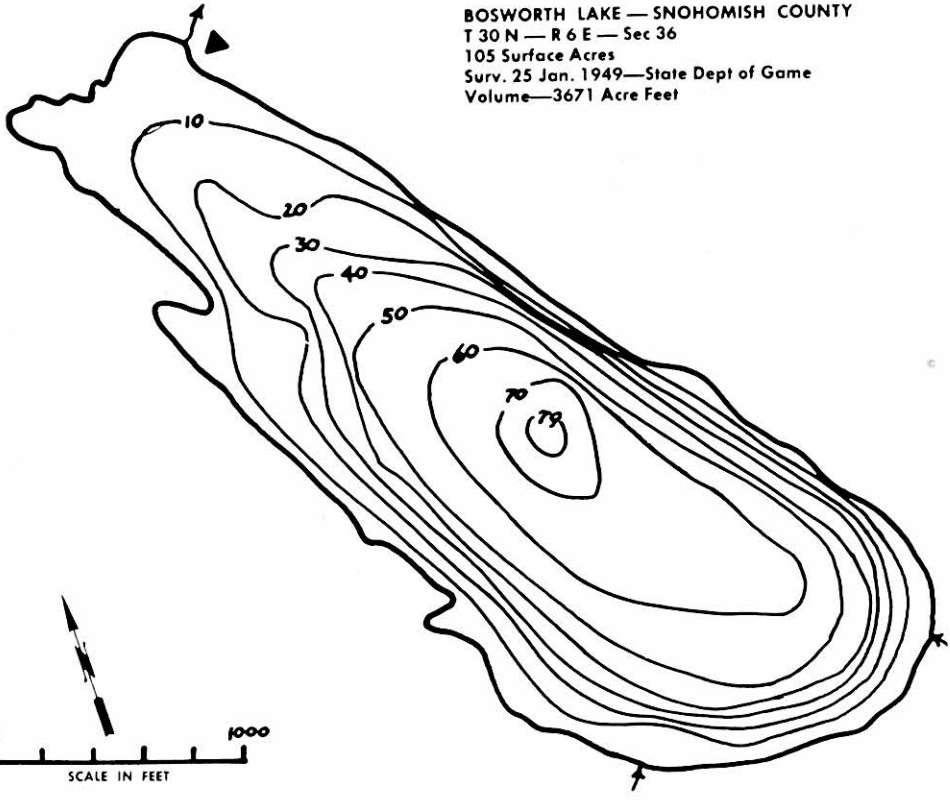


CASSIDY LAKE — SNOHOMISH COUNTY
T 30 N — R 6 E — Sec 31 (at outlet)
122.5 Surface Acres
Surv. 23 July 1956—State Dept of Game
Volume—1332 Acre Feet



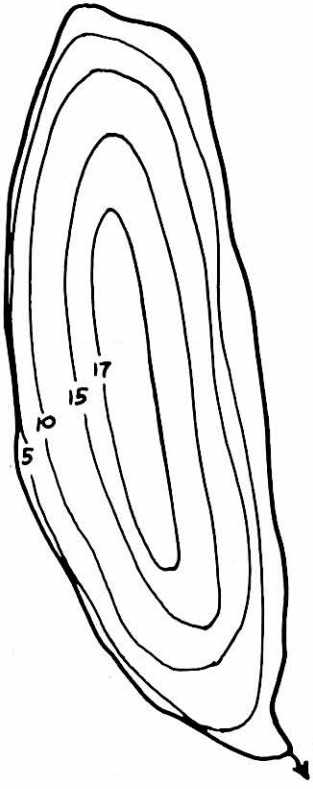


BOSWORTH LAKE — SNOHOMISH COUNTY
T 30 N — R 6 E — Sec 36
105 Surface Acres
Surv. 25 Jan. 1949—State Dept of Game
Volume—3671 Acre Feet

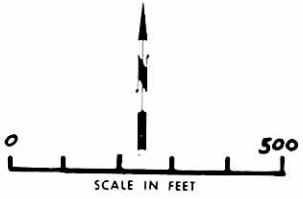


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 30 N — R 7 E			
1-H	**Unnamed Lk**	**1000-a**	**2.0-c**	...	**R**	**Q248**
	6¼ mi NE fm Granite Falls—W'most of 3 lks in marshy area—dr to Cranberry cr & Sfk Stilliguamish Rv					
2-P	**BOWERS POND**	**940-a**	**6.0-c**	...	**R**	**Q248**
	(Sand Hill Pond)	4¾ mi NE fm Granite Falls, adj to S side Mountain Loop highway—Sfk Stilliguamish Rv dr—EB, RB				
7-G	**Unnamed Lk**	**400-a**	**1.5-c**	...	**R**	**Q248**
	1½ mi NW fm Granite Falls, & 900′ NW fm fish ladder—dr to Sfk Stilliguamish Rv					
7-R	**KLEMENTS MILL POND**	**460-a**	**3.0-c**	...	**R**	**Q248**
	1¼ mi NE fm Granite Falls, on NW side Iron Mtn—dr to Sfk Stilliguamish Rv—lmB					
11-A	**ROBE MILL POND**...	**850-a**	**1.5-c**	...	**R**	**Q248**
	5 mi E fm Granite Falls, adj to N side Sfk Stilliguamish Rv—CT pl '49					
15-J/R	**CHITWOOD LK** (1)..	**700-a**	**0.7-c**	**sh**	**R**	**Q248**
	(2)..	**700-a**	**5.0-c**	**sh**	**R**	**Q248**
	2 ponds, 4 mi E fm Granite Falls, adj to Scotty road—dr N'ly to Sfk Stilliguamish Rv—varies with seasons, normally just a marsh					
17-H	**HUBBARD LK**	**500-a**	**6.0-c**	**sh**	**R**	**Q248**
	2 mi E fm Granite Falls, on E side Iron Mtn—varies, 1 to 10 acres—dr ½ mi N'ly to Sfk Stilliguamish Rv					
17-L/M	**GRANITE FALLS RES**	**680-a**	**2.0-c**	...	**R**	**Q248**
	Ab'd res, abt 700′ long, 1¼ mi E fm Granite Falls—dr to Pilchuck Rv—EB					
19-E	**Unnamed Lk**	**320-a**	**1**	**30**	**R**	**Q248**
	½ mi S of Granite Falls—unnamed stream, trib Pilchuck Rv—stor 7 ac ft—Cert 10230 1970					
19-Q	**MILARD LK**	**400-a**	**3.0-c**	...	**R**	**Q248**
	(Midland Lk)	1 mi SE fm Granite Falls—dr W'ly to Pilchuck Rv—priv lk				
20-G	**SWARTZ LK**	**525-a**	**17.1-c**	**25-m**	**R**	**Q248**
	(Waite's Mill Pond)	1½ mi SE fm Granite Falls—dr SW'ly via marshy area to Milard Lk & Pilchuck Rv—rep orig called Ewald Lk—CT, SR—locally called Waite's Mill Pond				
22-E	**Unnamed Lk**	**900-a**	**2.5-c**	...	**R**	**Q248**
	3 mi E fm Granite Falls—dr E'ly to Worthy cr & Pilchuck Rv					
23-P	**JULIA LK**	**950-a**	**7.5-c**	**20-r**	**R**	**Q248**
	4¼ mi SE fm Granite Falls—dr to Smelling Lk & Worthy cr to Pilchuck Rv—CT					
24-E	**Unnamed Lk**	**1270-a**	**2.0-c**	...	**R**	**Q248**
	5 mi E fm Granite Falls, & 4100′ NE fm Julia Lk—in/out, Worthy cr to Pilchuck Rv					
25-L	**HANSON LK**	**1430-a**	**10.0-c**	**20-m**	**R**	**Q248**
	(McAllester Lk)	5½ mi SE fm Granite Falls—dr S'ly to 1¾ mi to Pilchuck Rv—RB, EB, CT				
26-E/F	**SMELLING LK**	**860-a**	**7.2-c**	**107-s**	**R**	**Q248**
	4⅓ mi SE fm Granite Falls, & 1700′ S fm Julia Lk—fed by Julia Lk & dr to Worthy cr & Pilchuck Rv—CT—note unusual depth for lk size, surv '54					
28-E	**BOYD LK**	**500-a**	**12.6-c**	**17-s**	**R**	**Q248**
	2½ mi SE fm Granite Falls—dr SW'ly to Pilchuck Rv (not as shown on Q248, according to local information)—SR					

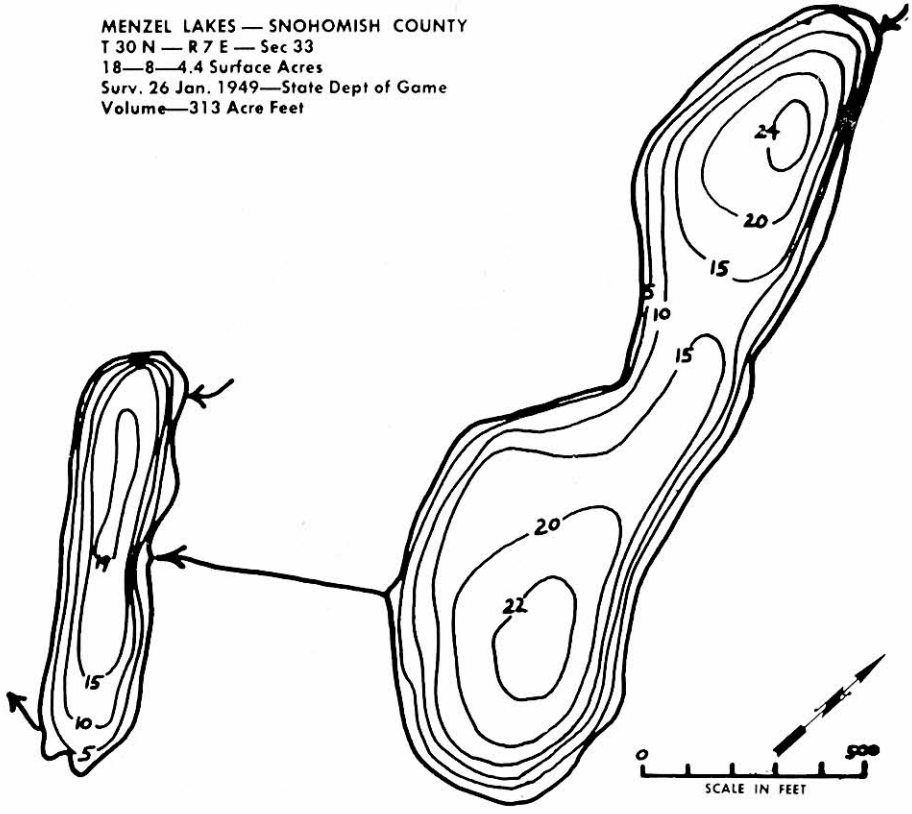
SMELLING LK—Snohomish Co—T30N—R7E—Sec 26—Looking N'ly fm outlet—*Author photo.*



BOYD LAKE — SNOHOMISH COUNTY
T 30 N — R 7 E — Sec 28
11.5 Surface Acres
Surv. 27 Jan. 1949—State Dept of Game
Volume—126 Acre Feet



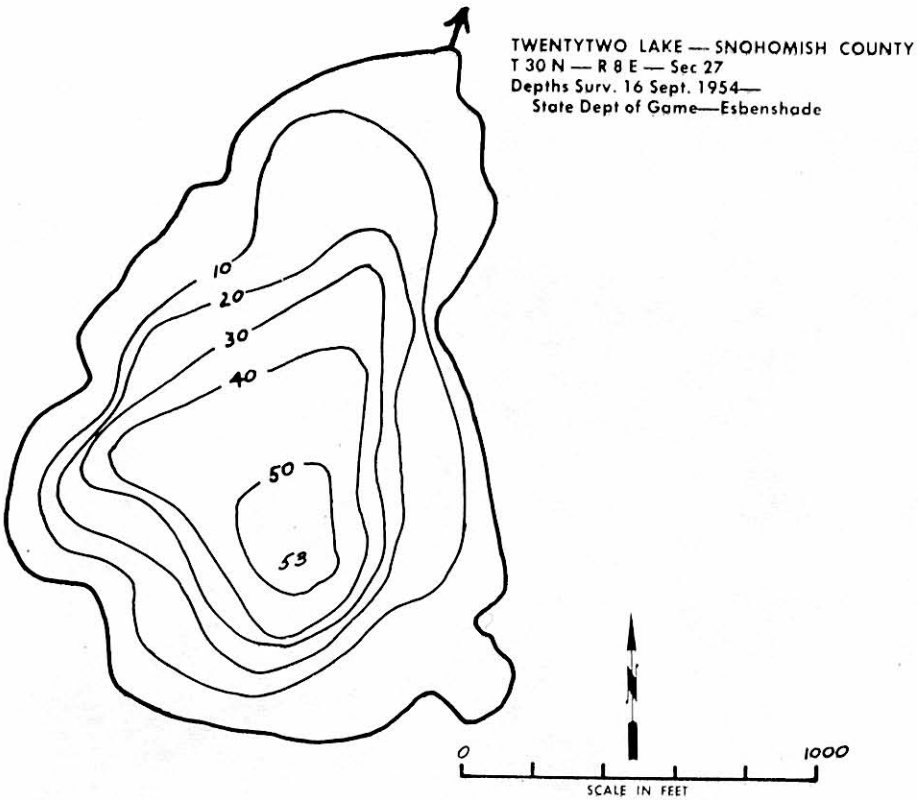
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
33-N/P	**MENZEL LK** (Menzel Lks)	**470-a**	**13.4-c**	**24-s**	**R**	**Q248**
	3¾ mi SE fm Granite Falls—orig 3 lks, now only 2 (see Little Menzel Lk)—dr to Little Menzel Lk & Pilchuck Rv—fed by surface dr & spr, not fm Boyd Lk					
34-B	**HIDDEN LK**	**1400-a**	**2.0-c**	...	**R**	**Q248**
	4¼ mi SE fm Granite Falls—dr E'ly ¾ mi to Worthy cr & Pilchuck Rv—CT pl '49, EB '57					
	T 30 N — R 8 E					
6-E	**Unnamed Lk**	**1000-a**	**2.5-c**	...	**R**	**Q248**
	6½ mi E fm Granite Falls—E'most of 3 lks in marshy areas—Cranberry cr to Sfk Stilliguamish Rv dr					
6-M	**Unnamed Lk**	**1000-a**	**3.5-c**	...	**R**	**Q248**
	6¼ mi E fm Granite Falls—S'most of 3 lks—dr to Cranberry cr & Sfk Stilliguamish Rv					
21-Q/R	**HEATHER LK** (Thatcher Lk), (Triple Lk)	**2450-a**	**17.5-c**	**12-m**	**R**	**Q248**
	8⅓ mi E fm Granite Falls, on NE side Pilchuck Mtn—dr N'ly via Heather cr to Sfk Stilliguamish Rv—RB					



HEATHER LK—Snohomish Co—T30N—R8E—Sec 21—Looking S'ly
—Game Dept photo.

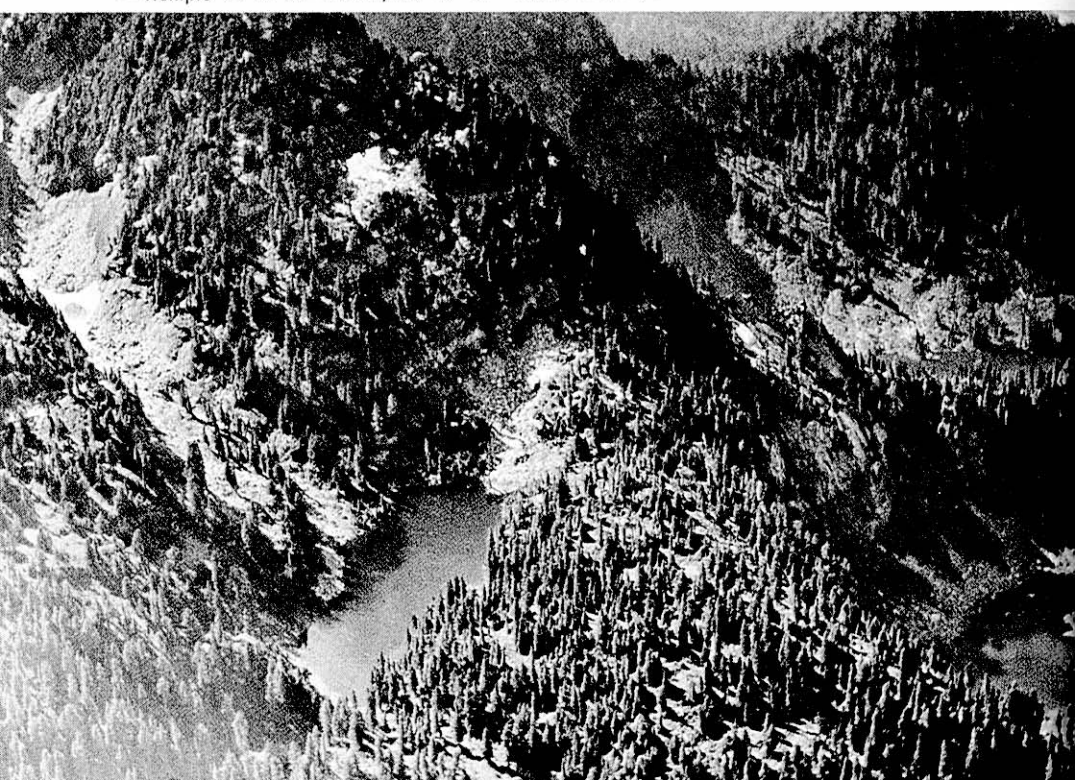
BEAR LK—Snohomish Co—T30N—R8E—Sec 26—Looking SE'ly
—Game Dept photo.

LAKE TWENTYTWO—Snohomish Co—T30N—R8E—Sec 27—Looking SE'ly—*Game Dept photo.*



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-A/B	**GOLD BASIN POND**	1100-a	0.3-e	sh	R	Q280
	Lies at Gold Basin—dr to Sfk Stilliguamish Rv—RB pl '56					
26	**LOST LK**	....	2.0-r	25-r	R	Q280
	Rep in region of Hemple & Bear Lks, on E side Pilchuck Mtn—not located or identified					
26-G/K	**BEAR LK**	2775-s	19.8-c	30-m	R	Q280
	2¾ mi SE fm Verlot R.S., on E side Pilchuck Mtn—dr via Bear cr to Sfk Stilliguamish Rv—RB, CT					
27	**BOULDER LK**	....	3.0-r	25-e	R	Q248
	Rep nr Summit Lk, on SE side Pilchuck Mtn—not located or identified					
27-B/C	**TWENTYTWO LK**	2460-a	44.1-c	53-m	R	Q280
	9½ mi E fm Granite Falls, on NE side Pilchuck Mtn—dr N'ly via Twentytwo cr to Sfk Stilliguamish Rv—sometimes called Canyon Lk—RB pl '51					
27-H/J	**HEMPLE LK**	3150-a	7.0-c	...	R	Q248
	10 mi E fm Granite Falls, & 2100' SE fm Lk Twentytwo—dr N'ly via Hemple cr to Sfk Stilliguamish Rv—RB					
27-R	**PINNACLE LK**	3820-a	6.5-c	...	R	Q248
	10 mi E fm Granite Falls, on E side Pilchuck Mtn, & 1300' SW fm Hemple Lk—lies at head of Black cr, dr to Sfk Stilliguamish Rv—CT, RB					

PINNACLE LK—Snohomish Co—T30N—R8E—Sec 27—Looking NW'ly —Hemple Lk at LR—Twentytwo Lk UR—*Game Dept photo.*

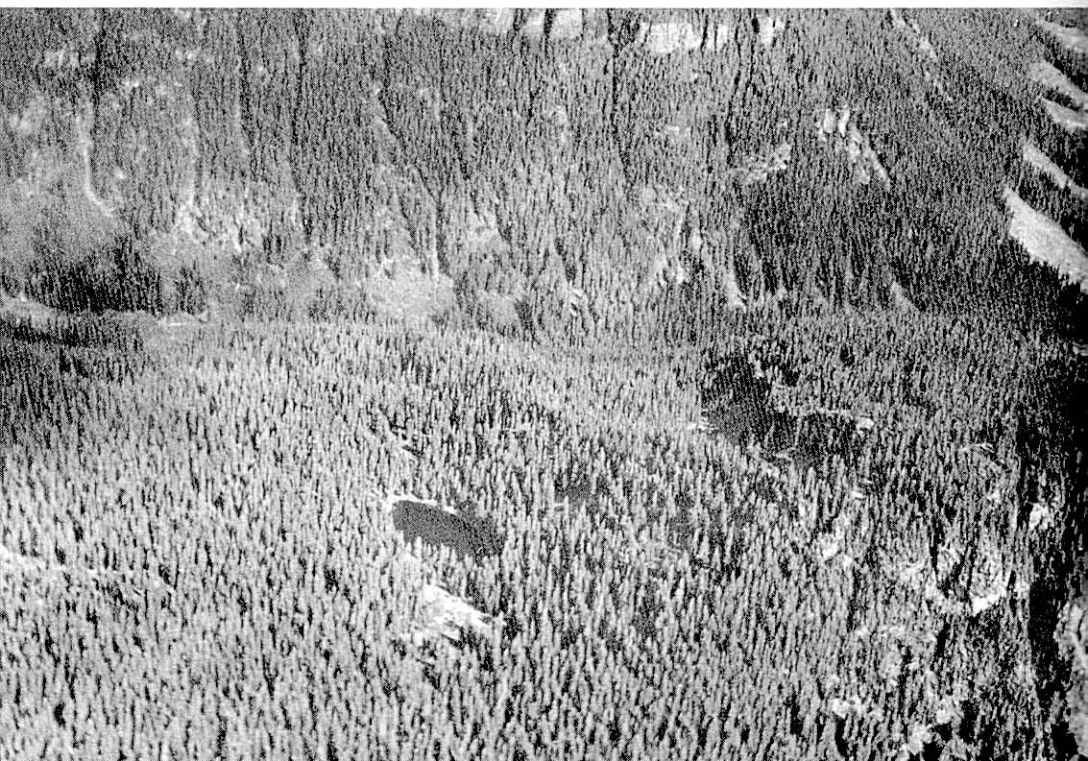


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
28-J	**BATHTUB LKS**	4800-a	10.0-e	...	R	FS-54
	A group of 8 sm lks on Pilchuck Mtn, abt 1 mi E fm L.O.—dr S'ly to Boulder cr & Pilchuck Rv					
34-D	**SUMMIT LK**	3880-a	9.5-c	30+r	R	Q248
	9¼ mi SE fm Granite Falls, & 6100′ SE fm Pilchuck Mtn L.O.—lies at head of Boulder cr, dr SW'ly to Pilchuck Rv—CT, RB					
34-P	**SIX LK**	3500-a	1.5-c	...	R	Q248
	3500′ fm Summit Lk, on SE side Pilchuck Mtn—dr to Boulder cr & Pilchuck Rv—elbow shaped lk					
35-E/M	**ISLAND LK**	3500-a	2.5-c	12-r	R	Q248
	2900′ S fm Pinnacle Lk, on SE side Pilchuck Mtn—dr SE'ly to Wilson cr & Pilchuck Rv—CT, EB, RB —has sev sm islands					
36	**BLACK LK**	....	3.0-r	15-r	R	Q280
	Rep as given—not located or identified					
			T 30 N — R 9 E			
1-M/N	**KELCEMA LK**	3182-s	23.2-c	45-r	R	Q280
	2¾ mi NW fm Silverton, at head of Deer cr, dr SE'ly to Sfk Stilliguamish Rv—CT pl '48, '54					
3-G	**CLEAR LK**	2240-a	2.0-e	30-r	R	Q280
	4 mi NW fm Silverton, nr Granite Pass, in hwtrs Clear cr, dr to Sauk Rv					

SUMMIT LK—Snohomish Co—T30N—R8E—Sec 34—Looking N'ly
—Game Dept photo.

KELCEMA LK—Snohomish Co—T30N—R9E—Sec 1—Looking W'ly—
Liberty Mtn at UR—*Game Dept photo.*

PASS LK—Snohomish Co—T30N—R10E—Sec 3—Looking E'ly
—*Game Dept photo.*



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
6-P	**CANYON LK**	**2700-a**	**5.0-c**	**30-r**	**R**	**Q280**
	3½ mi NE fm Verlot R.S.—dr via Wiley cr to Sfk Stilliguamish Rv—RB pl '47—EB rep '57					
7-F	**Unnamed Lk**	**2560-a**	**1.5-e**	...	**R**	**FS-55**
	1500′ S fm Canyon Lk—fed by Canyon Lk & dr to Wiley cr & Sfk Stilliguamish Rv					
		T 30 N — R 10 E				
3	**EVERETT LK**	....	**3.0-r**	**25-r**	**R**	**Q280**
	From old records—not located or identified					
3-E	**PASS LK**	**3700-a**	**2.4-c**	**9-r**	**R**	**Q280**
	3¾ mi NE fm Silverton, at head of Coal cr—dr to Sfk Stilliguamish Rv—CT pl '54					
3-M/N	**COAL LK**	**3420-a**	**6.1-c**	**40-r**	**R**	**Q280**
	3½ mi NE fm Silverton, in hwtrs Coal cr—dr to Sfk Stilliguamish Rv—RB pl '40, CT '58—EB rep '60					
4-C	**INDEPENDENCE LK.**	**3700-a**	**5.5-c**	**"deep"**	**R**	**Q280**
	1 mi W fm Pass Lk, in hwtrs Coal cr, dr to Sfk Stilliguamish Rv—CT pl '54—MBS					
5-B/G	**DEVILS LK**	**3820-a**	**2.5-c**	...	**R**	**FS-55**
	1 mi W fm Independence Lk, on E side Devils Peak, in hwtrs Coal cr—dr S'ly to Sfk Stilliguamish Rv					
11-S½	**STILLIGUAMISH PEAK LKS**					
	12 mi SE fm Darrington—2 lks on N side Stilliguamish Peak—see South & Pemmican Lks					
11-K	**SOUTH LK**	**4200-a**	**13.2-c**	...	**R**	**FS-56**
	5⅓ mi N fm Barlow Pass, on N side Stilliguamish Peak—dr via hwtrs Sfk Falls cr to Sauk Rv					
11-Qa	**PEMMICAN LK**	**400-a**	**sm**	...	**R**	**FS-56**
	Lies nr & S fm South Lk, on N side Stilliguamish Peak—dr to South Lk & Sfk Falls cr to Sauk Rv —RB					
21-N	**Unnamed Lk**	**3600-e**	**1.0-e**	...	**R**	**Q280**
	1 mi W fm Big Four Camp—dr E'ly to Sfk Stilliguamish Rv					
		T 30 N — R 11 E				
14-P	**BEDAL LK** ..... (Nels Lk)	**3500-e**	**3.0-c**	**sh**	**R**	**FS-56**
	5½ mi NE fm Barlow Pass & 1 mi N fm Bedal Peak—dr N'ly 1 mi to Nfk Sauk Rv—rep barren '60					
24-N	**COUGAR LK**	**5000-e**	**4.0-c**	**30-r**	**R**	**FS-56**
	17½ mi SE fm Darrington, on E side Bedal Peak—snow fed—dr to Nfk Sauk Rv					
29-N	**MONTE CRISTO LK.**	**1970-a**	**14.0-c**	**30-r**	**R**	**FS-56**
	16 mi SE fm Darrington, & 2 mi N fm Barlow Pass —lies on Granite Falls/Darrington Loop highway —in/out, Sfk Sauk Rv—RB, CT, EB					
29-N	**MYRTLE LK**	**2000-e**	**2.0-e**	...	**R**	**FS-56**
	Lies 700′ N fm Lost Lk, & opposite Monte Cristo Lk, adj to E side Mountain Loop highway—dr to Sfk Sauk Rv—CT					
29-N/P	**LOST LK**	**2000-e**	**3.0-e**	**20-r**	**R**	**FS-56**
	2 mi N fm Barlow Pass, & 500′ E fm Monte Cristo Lk—dr to Sfk Sauk Rv—lies adj to highway					

SOUTH LK—Snohomish Co—T30N—R10E—Sec 11—Looking SE'ly—
Sloan Pk on skyline at UL—*Game Dept. photo.*

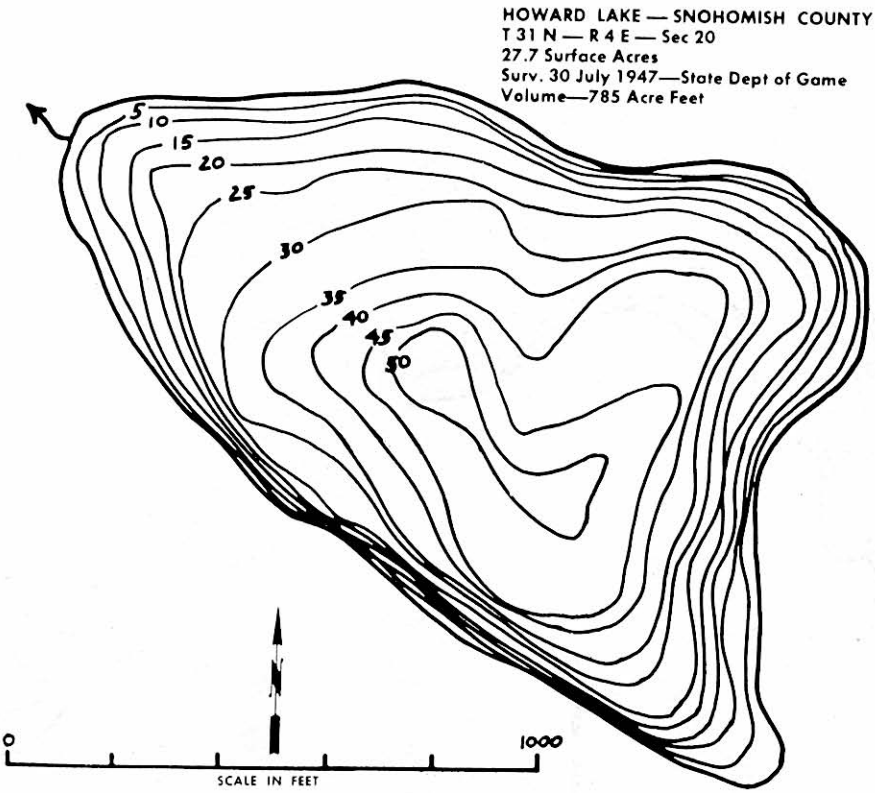
BYRNE LK—Snohomish Co—T30N—R12E—Sec 1—Looking SE'ly—
Camp Lk at LR—*Game Dept photo.*

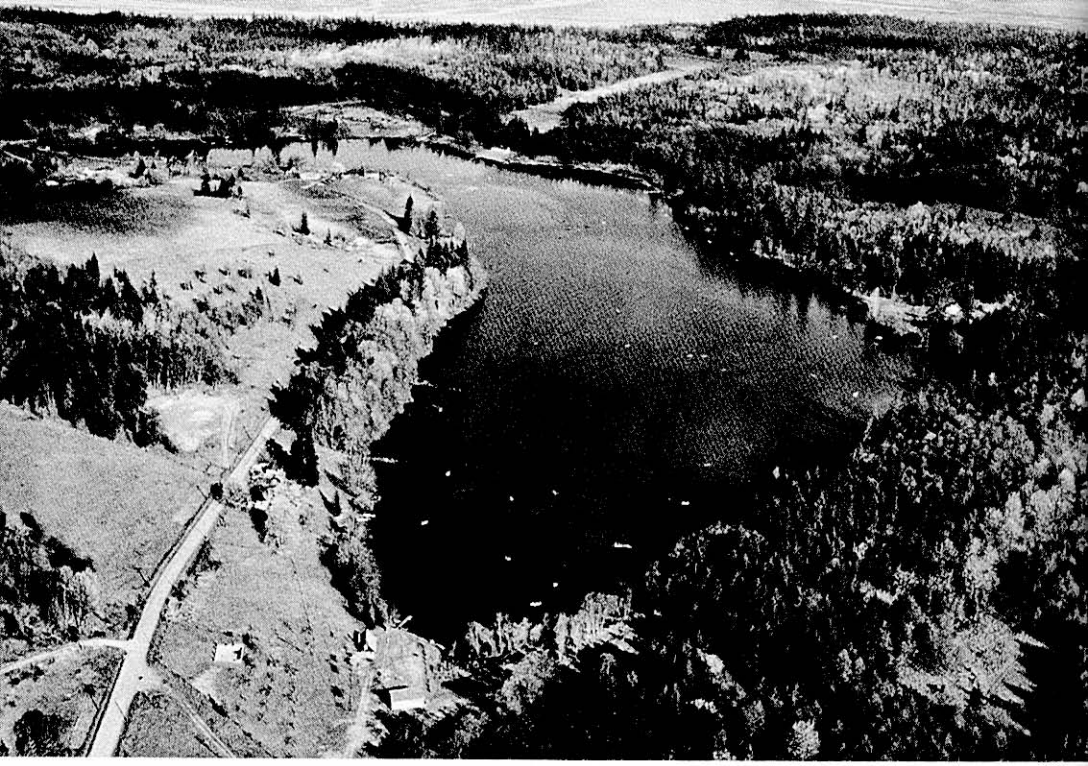
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 30 N — R 12 E			
1-M/N	**BYRNE LK**	**5550-a**	**51.2-c**	**100+r**	**R**	**Q226**
	20 mi SE fm Darrington, & 4¾ mi W fm Glacier Peak summit—dr NE'ly to White Chuck Rv—CT, MBS—RB rep '58					
2-Q	**CAMP LK**	**5700-a**	**9.9-c**	...	**R**	**Q226**
	1500′ W fm Byrne Lk, at head of Camp cr—dr NW'ly to White Chuck Rv—RB pl '42					
3-K	**HARDTACK LK**	**5450-a**	**0.7-e**	...	**R**	**Q226**
	1 mi W fm Camp Lk, on Lost Creek Ridge—dr N'ly to Camp cr & White Chuck Rv					
4-F	**Unnamed Lk**	**5300-e**	**1.5-c**	...	**R**	**FS-56**
	1¾ mi E fm Round Lk—dr N'ly via hwtrs Fern cr to Camp cr & White Chuck Rv					
6-B	**ROUND LK**	**5100-a**	**12.0-c**	**30-r**	**R**	**FS-56**
	16½ mi SE fm Darrington—snow fed—dr via hwtrs Pugh cr to White Chuck Rv—MBS pl '39—RB rep now					
6-H	**SUNUP LK**	**5300-e**	**0.5-e**	**20-r**	**R**	**FS-56**
	1750′ SE fm Round Lk—dr S'ly to Lost cr & Nfk Sauk Rv—MBS rep '39					
12-F	**Unnamed Lk**	**5525-a**	**2.5-c**	...	**R**	**Q226**
	1700′ SE fm Byrne Lk—dr to White Chuck Rv					
12-J	**Unnamed Lk**	**5100-a**	**1.0-e**	...	**R**	**Q226**
	1 mi SE fm Byrne Lk—dr E'ly to White Chuck Rv					
21-J	**RUBY LK**	**5200-e**	**4.0-r**	**40-r**	**R**	**FS-56**
	20 mi SE fm Darrington, on SW slope of Red Mtn—dr W'ly to Nfk Sauk Rv—RB pl '52, CT '54					
24-Qa	**VAN LK**	**5500-e**	**2.0-e**	**30-r**	**R**	**FS-57**
	5 mi SW fm Glacier Peak summit, on W side Skullcap Mtn—dr to Red cr & Nfk Sauk Rv					
			T 30 N — R 14 E			
31-Na	**Unnamed Lk**	**5900-a**	**1.0-e**	...	**R**	**Q226**
	3500′ E fm Portal Peak—dr to hwtrs White Chuck Rv					
32-B/Ga	**Unnamed Lk**	**6400-a**	**12.2-c**	...	**R**	**Q226**
	3¾ mi S fm Glacier Peak, at foot of White Chuck glacier—dr to hwtrs White Chuck Rv					
			T 30 N — R 15 E			
10-J	**Unnamed Lk**	**6550-a**	**10.9-c**	...	**R**	**Q138**
	¼ mi NW fm High Pass, at head of Triad cr—glacial fed—dr via Triad cr to Suiattle Rv					
20-G/Ka	**Unnamed Lks (1)**	**6450-a**	**8.9-c**	...	**R**	**Q226**
	1¼ mi NE fm Ten Peak, on Cascade Crest—4 ponds —(2), (3) & (4) are abt ½ acre each—dr N'ly to hwtrs Suiattle Rv					
			T 31 N — R 4 E			
1-J/K	**Unnamed Lk**	**30-a**	**6.2-c**	**sh**	**R**	**Q66-B**
	¾ mi E fm Sylvana—horseshoe shaped—dr to Cook Slough & Stilliguamish Rv					
3-L/P	**Unnamed Lk**	**70-a**	**2.2-c**	...	**R**	**Q47-A**
	1½ mi W fm Sylvana, at Sylvana Terraces—in/out, unnamed str to Stilliguamish Rv					

CAMP LK—Snohomish Co—T30—R12E—Sec 2—Looking E—Glacier Peak in background—*Game Dept photo.*

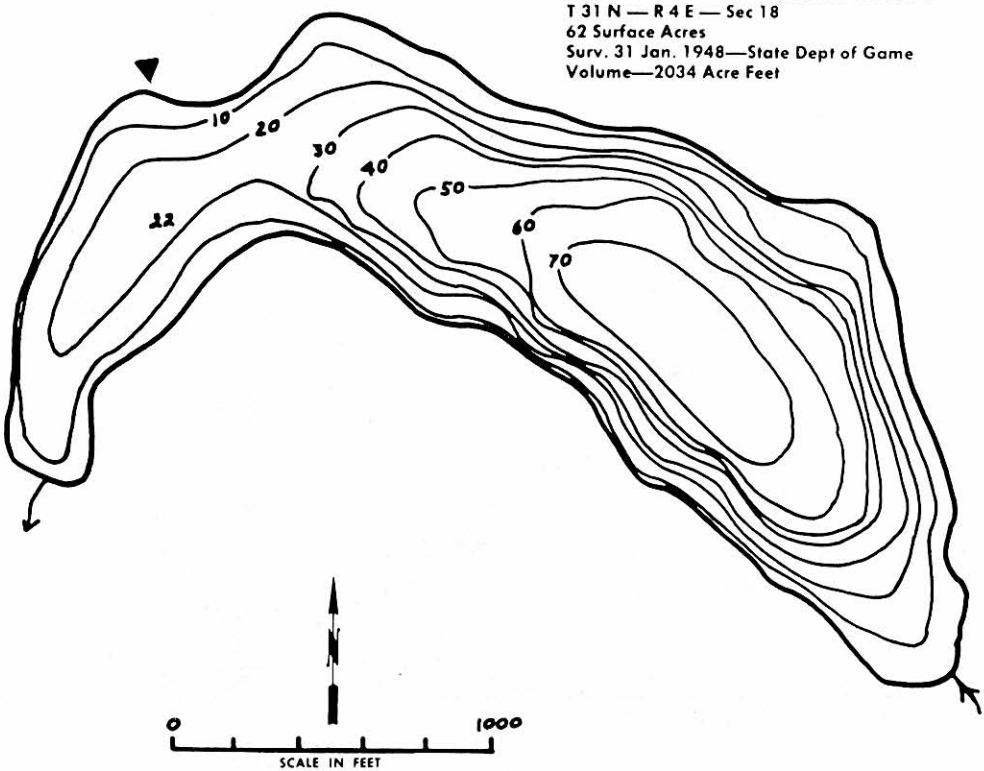
ROUND LK—Snohomish Co—T30N—R12E—Sec 6—Looking E—Sun-up Lk above Round Lk—Glacier Pk on skyline—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
9-C	**Unnamed Lk**	**290-a**	**1.0-c**	...	**R**	**Q47-A**
	2½ mi W fm Sylvana—dr to lower Stilliguamish Rv					
16-L/M	**Unnamed Lk**	**340-a**	**1.2-c**	...	**R**	**Q47-A**
	1¼ mi N fm Lk Goodwin—dr to Port Susan					
18-SE¼	**MARTHA LK▲**	**186-s**	**58.4-c**	**70-s**	**R**	**Q47-A**
	(Warm Beach Lk)	10½ mi NW fm Marysville, & 1 mi E fm Warm Beach—fed by Howard Lk—dr to Port Susan—RB, SS				
18-N	**Unnamed Lk**	**155-a**	**1.0-c**	...	**R**	**Q47-A**
	½ mi E fm Warm Beach, in outlet str fm Martha Lk—dr to Port Susan					
20-L/P	**HOWARD LK**	**238-s**	**27.1-c**	**51-s**	**R**	**Q47-A**
	1¼ mi W fm N end of Lk Goodwin—dr to Martha Lk & Port Susan—CT					
23-L	**KI LK**	**414-s**	**97.4-c**	**70-s**	**R**	**Q47-A**
at outlet	7¾ mi NW fm Marysville—dr N'ly to Portage cr & South Slough, Stilliguamish Rv—RB					
26-A	**Unnamed Lk**	**370-a**	**5.7-c**	...	**R**	**Q47-A**
	1800′ E fm Ki Lk—dr to Portage cr & South Slough, Stilliguamish Rv					

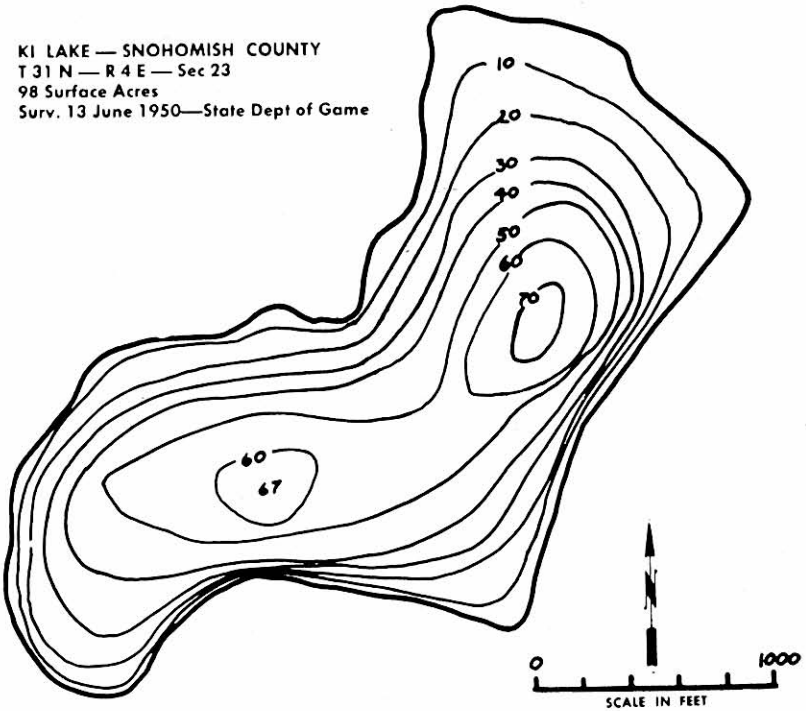




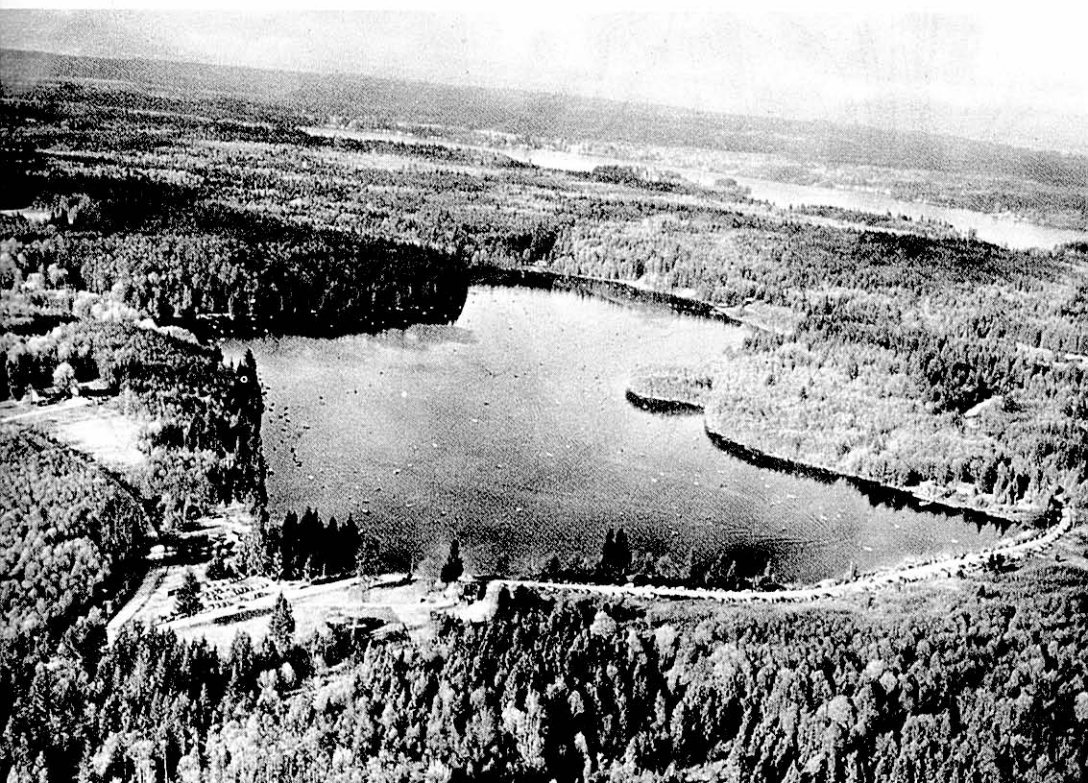
MARTHA LK—Snohomish Co—T31N—R4E—Sec 18—Near Warm Beach—Looking NW—*Game Dept photo.*



KI LAKE — SNOHOMISH COUNTY
T 31 N — R 4 E — Sec 23
98 Surface Acres
Surv. 13 June 1950—State Dept of Game

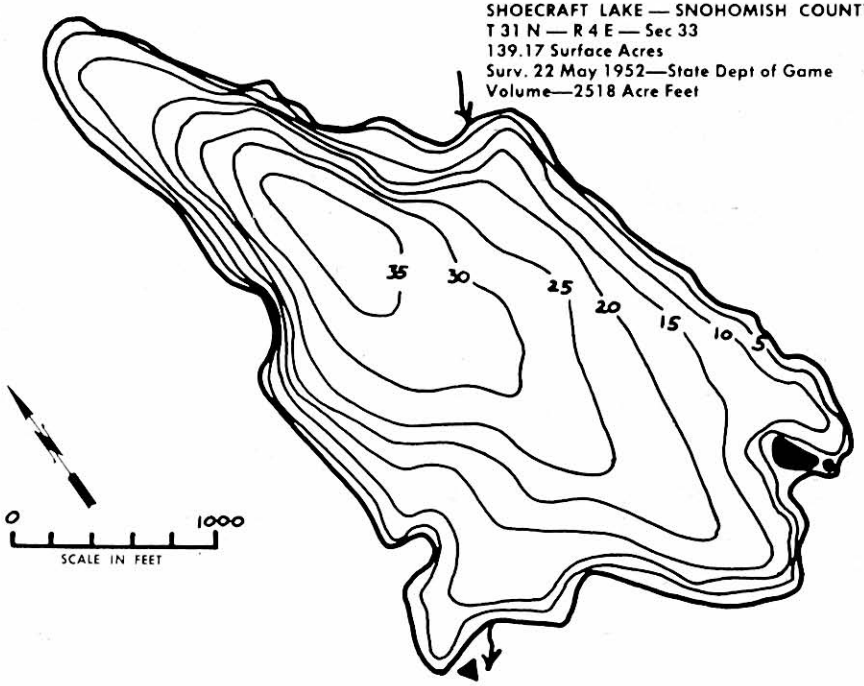


KI LK—Snohomish Co—T31N—R4E—Sec 23—Looking SW—Lk Goodwin in background—*Game Dept photo, 20 Apr '52.*

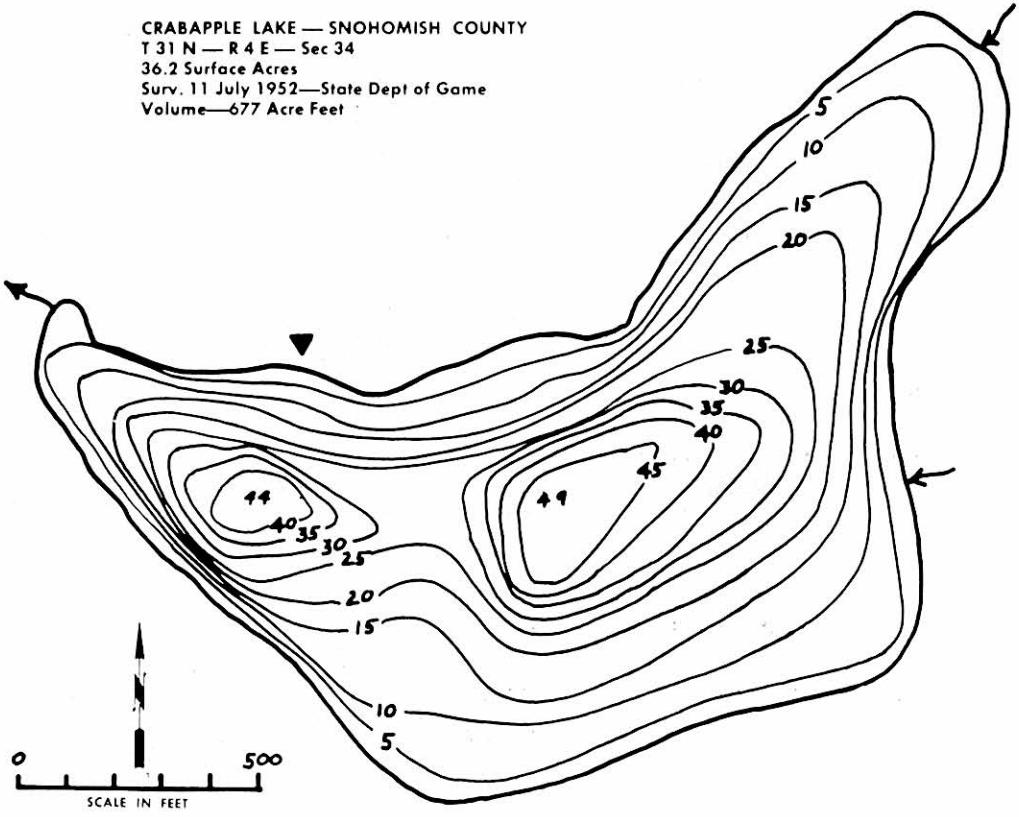


GOODWIN LAKE — SNOHOMISH COUNTY
T 31 N — R 4 E — Sec 33 (at outlet)
544.78 Surface Acres
Surv. 12 May 1952—State Dept of Game
Volume—12,469 Acre Feet
5
10
15
20
25
30
35
40
45
50
0
2000
SCALE IN FEET

SHOECRAFT LAKE — SNOHOMISH COUNTY
T 31 N — R 4 E — Sec 33
139.17 Surface Acres
Surv. 22 May 1952—State Dept of Game
Volume—2518 Acre Feet

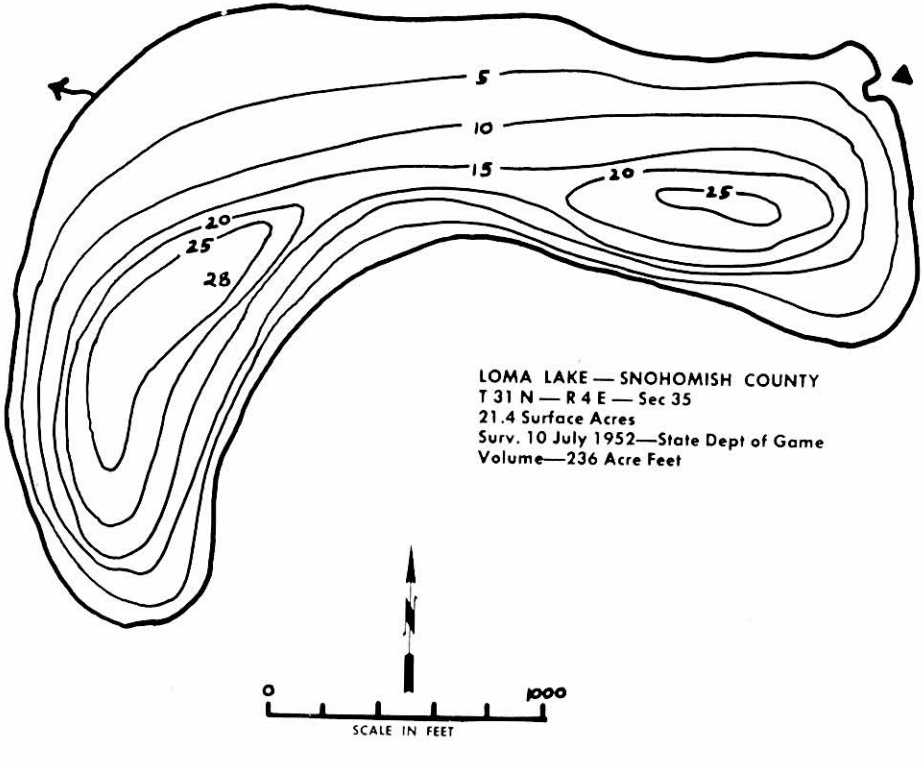


CRABAPPLE LAKE — SNOHOMISH COUNTY
T 31 N — R 4 E — Sec 34
36.2 Surface Acres
Surv. 11 July 1952—State Dept of Game
Volume—677 Acre Feet



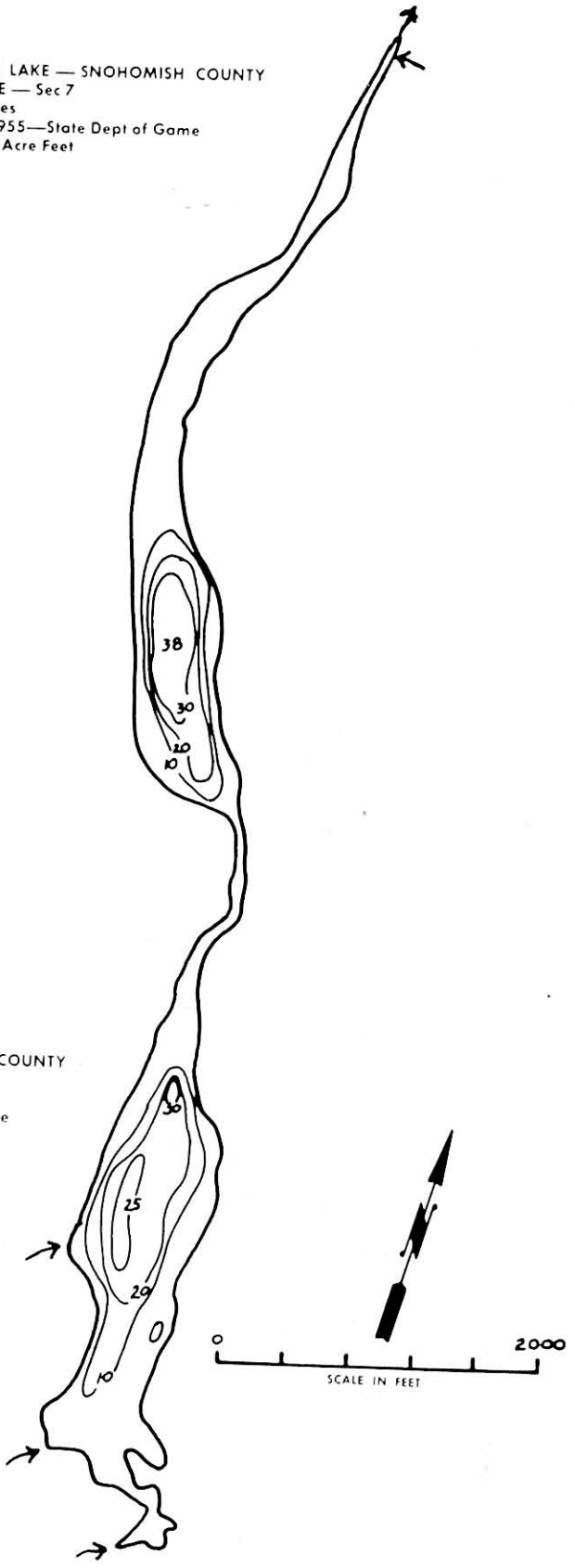
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
29-P	**ROWLAND LK** ..... (Rillard Lk)	287-s	3.4-c	60-r	R	Q47-A
	1 mi W fm Lk Goodwin—dr via marshy area W'ly to Port Susan—depth not verified					
31-P	**CUMMINGS LK**	375-a	1.8-c	7-r	R	Q47-C
	2 mi W fm S end of Shoecraft Lk—sm portion at S end on Tulalip Ind Res—seeps to Port Susan—RB pl '56					
33-G at outlet	**GOODWIN LK**	324-s	546.8-c	53-s	R	Q47-A
	7½ mi NW fm Marysville—dr to Shoecraft Lk & Tulalip cr to Tulalip Bay—RB, EB, SS					
33-P at outlet	**SHOECRAFT LK▲** ..	324-s	136.8-c	38-s	R	Q47-A
	600′ SW fm Lk Goodwin—fed via canal fm Lk Goodwin—dr to Weallup Lk & Tulalip cr to Tulalip Bay—RB					
34-H	**CRABAPPLE LK▲** ..	415-a	36.3-c	49-s	R	Q47-A
	7 mi NW fm Marysville, and 2500′ E fm Lk Goodwin—fed by Loma Lk via unnamed str—seeps to Lk Goodwin & Tulalip Bay—RB					
35-A/H	**LOMA LK▲**	465-s	21.1-c	28-s	R	Q47-A Q66-B
	6½ mi NW fm Marysville—dr to Crabapple Lk & Tulalip Bay—RB—formerly called Cranberry Lk					
	T 31 N — R 5 E					
1-L	**SILLS PONDS—Lower**	75-a	1.9-c	...	R	Q66-A
	¾ mi NE fm Arlington, & 800′ N fm upper pond—dr N'ly to Sfk Stilliguamish Rv—RB pl '52					
1-P	**SILLS PONDS—Upper**	80-a	2.0-c	...	R	Q66-A
	⅔ mi NE fm Arlington—dr to lower pond & Sfk Stilliguamish Rv—RB pl '52, '55					
2-P	**Unnamed Lk**	50-a	1.0-c	sh	R	Q66-B
	Lies adj to W side of Arlington—crescent shaped, in an old channel—varies in size—Stilliguamish Rv dr					
7-D	**Unnamed Lk**	30-a	5.6-c	sh	R	Q66-B
	1¼ mi E fm Sylvana—crescent shaped, abt 1500′ long—dr to Portage cr & Stilliguamish Rv					
11-N	**PIONEER POND** ..... (Pioneer Pavilion Pond)	110-a	2.4-c	sh	R	Q66-B
	1 mi SW fm Arlington, adj to S side Portage cr—art pond, dr to Portage cr & South Slough, Stilliguamish Rv—RB					
12-M	**WALLIS RES**	150-a	....	...	R	Q66-A
	Proposed art pond at SE side of Arlington—priv fish pond—WR Per 11667—U/C 1960					
29-K	**SMOKEY POINT POND**	110-a	5.0-e	10-e	R	Q66-B
	6 mi N fm Marysville, adj to W side new US 99—former gravel pit—Quilceda cr to Possession Sound dr—RB					
	T 31 N — R 6 E					
19-D	**WALLIS POND**	440-a	3.0-e	6-r	R	Q66-A
	2½ mi SE fm Arlington, adj to E side Sisco Hts road—dr to Sfk Stilliguamish Rv—priv nat pond					
22-K	**MUD LK**	500-a	1.1-c	...	R	Q66-A
	5½ mi SE fm Arlington, & 2500′ NW fm King Lk—dr NW'ly to Siberia cr & Sfk Stilliguamish Rv					

LOMA LK—Snohomish Co—T31N—R4E—Sec 35—Looking SE
—Game Dept photo, 15 May '56.



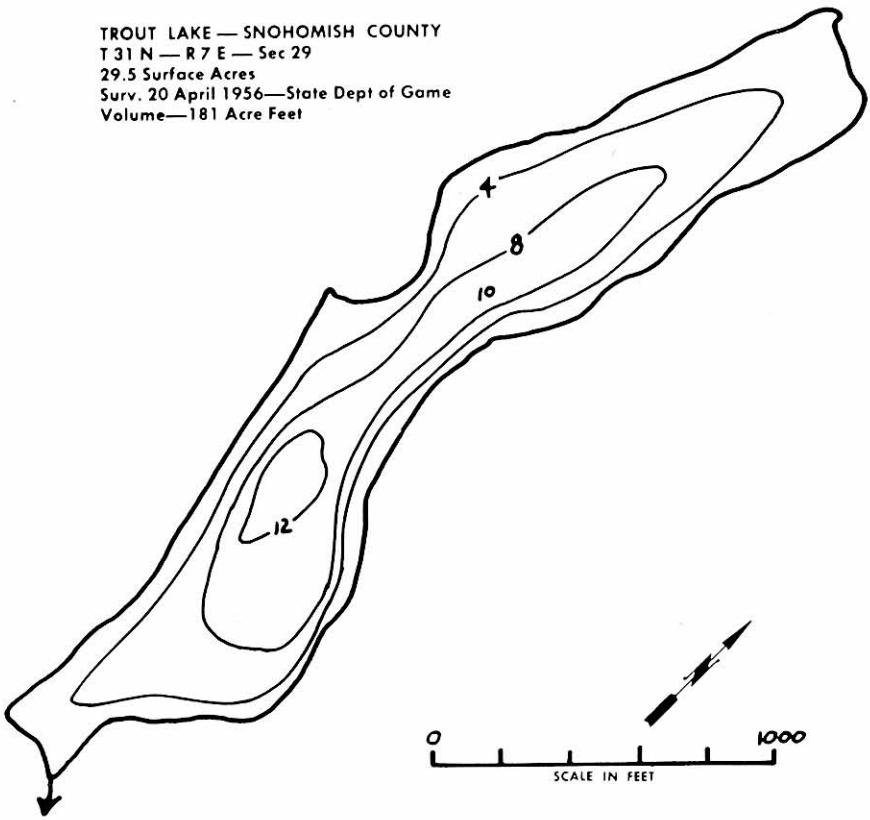
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
25-B/C	**JORDAN PONDS**	1600-a	3.0-c	...	R	Q248
	4¾ mi N fm Granite Falls—3 ponds, 1 acre each—dr S'ly 3 mi to lower Canyon cr & Sfk Stilliguamish Rv—CT pl '53					
25-K	**LOST LK**	1650-a	3.0-c	...	R	Q248
	4¼ mi N fm Granite Falls, & 1¼ mi W fm Dahlberg Mtn—1000' long—dr to lower Canyon cr & Sfk Stilliguamish Rv—RB pl '55					
25-L	**Unnamed Lk**	1800-a	2.0-c	...	R	Q248
	4⅛ mi N fm Granite Falls—Canyon cr to Sfk Stilliguamish Rv dr					
27-NE¼	**KING LK**	460-a	9.3-c	...	R	Q66-A
	6 mi SE fm Arlington—dr to Jordan cr & Sfk Stilliguamish Rv—EB					
27-J	**Unnamed Lk**	270-a	1.0-c	...	R	Q66-A
	1000' S fm King Lk—in/out, Jordan cr to Sfk Stilliguamish Rv					
30-B	**OLSON LK**	500-a	3.1-c	40-r	R	Q66-A
	4 mi SE fm Arlington—dr N'ly to Sfk Stilliguamish Rv					
36-G	**Unnamed Lk**	1820-a	2.5-c	...	R	Q248
	3½ mi N fm Granite Falls—Canyon cr to Sfk Stilliguamish Rv dr					
	T 31 N — R 7 E					
5-C	**Unnamed Lk**	700-a	6.0-c	...	R	Q248
	8¾ mi N fm Granite Falls—crescent shaped, 1200' long—in/out, Cub cr to Jim cr & Nfk Stilliguamish Rv					
6-D	**Unnamed Lk**	900-a	2.5-c	...	R	Q248
	8½ mi N fm Granite Falls—dr to Jim cr & Nfk Stilliguamish Rv					
7-E½	**TWIN LKS— LOWER TWIN** .... (North Twin Lk)	710-a	31.7-c	38-s	R	Q248
	6¾ mi N fm Granite Falls—narrow lk, 4000' long, & marshy at both ends—fed by Upper Twin—dr via Cub cr to Jim cr & Nfk Stilliguamish Rv—varies with seasons—lies on USN Res—RB, CT, EB, SH					
8-W½	**CHAIN LKS (1)**	900-a	1.5-c	sh	R	Q248
	4 lks in a N/S string, 7 mi N fm Granite Falls, adj to E side of Lower Twin Lk—(2) & (3) are 1 acre each, & sh—(4) see La Barge Lk—(1) is N'most lk—Cub cr to Jim cr & Nfk Stilliguamish Rv dr—on USN Res					
8-N	**LA BARGE LK**	900-a	3.0-c	20-e	R	Q248
	Local name for S'most of the Chain Lks string—seeps to Lower Twin Lk & Nfk Stilliguamish Rv—EB, CT—on USN Res					
17-E/M	**TWIN LKS— UPPER TWIN** .... (South Twin Lk)	720-a	33.9-c	25-s	R	Q248
	1200' S fm Lower Twin Lk—3000' long—abt 10 acres of marsh at upper end—in/out, Cub cr to Jim cr & Nfk Stilliguamish Rv—on USN Res—RB, CT, EB, SH					
19-F	**Unnamed Lk**	1780-a	1.0-e	...	R	Q248
	5¼ mi N fm Granite Falls—dr SE'ly to lower Canyon cr & Sfk Stilliguamish Rv					

LOWER TWIN LAKE — SNOHOMISH COUNTY
T 31 N — R 7 E — Sec 7
34 Surface Acres
Surv. 9 June 1955—State Dept of Game
Volume—484 Acre Feet



UPPER TWIN LAKE — SNOHOMISH COUNTY
T 31 N — R 7 E — Sec 17
40.4 Surface Acres
Surv. 8 June 1955—State Dept of Game
Volume—385 Acre Feet

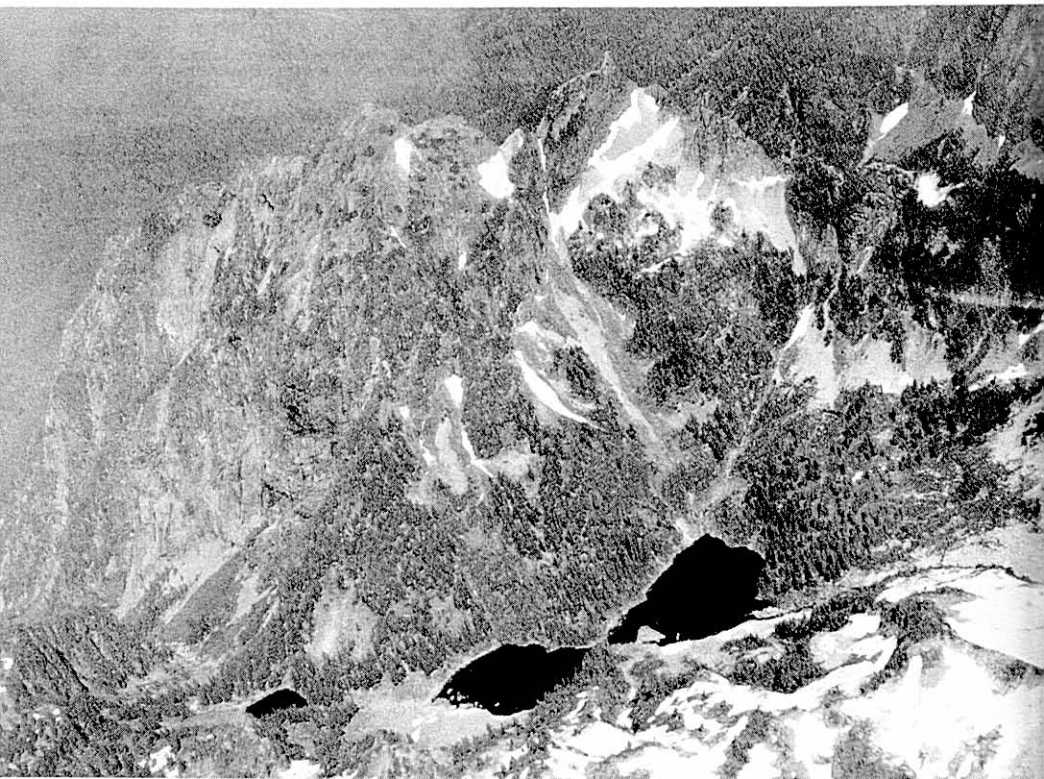
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
20-B/G	**MUD LK**	**740-a**	**5.0-c**	**sh**	**R**	**Q248**
	5¾ mi N fm Granite Falls, & 3500' SE fm Upper Twin Lk—nearly dries annually—dr to Upper Twin Lk & Nfk Stilliguamish Rv					
29-A/H	**TROUT LK** ..... (Mud Lk)	**665-s**	**19.2-c**	**12-s**	**R**	**Q248**
	4¾ mi N fm Granite Falls—dr SE'ly to Johnson-Dean Pond & Canyon cr to Sfk Stilliguamish Rv—varies to abt 15 acres—SH rearing waters, locally called Trout Lk					
31-D	**DAHLBERG PONDS**					
	(1)	**1560-a**	**1.0-c**	...	**R**	**Q248**
	(2)	**1560-a**	**3.0-c**	...	**R**	**Q248**
	2 lks, close together, 3¾ mi N fm Granite Falls, on W side Dahlberg Mtn—dr SE'ly to Canyon cr & Sfk Stilliguamish Rv—also called Lost Lk—RB pl '53					
33-NE¼	**JOHNSON-DEAN MILL POND**	**600-a**	**6.0-c**	...	**R**	**Q248**
	4¼ mi NE fm Granite Falls—fed by Trout Lk—dr to Canyon cr & Sfk Stilliguamish Rv—varies to 2 ponds, totaling 30+ acres—SH rearing water—orig Dean Mill Pond					



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 31 N — R 8 E			
5-C/F	**TUPSO LK** ..... (Tupso Lks)	**4000-a**	**3.0-c**	...	**R**	**Q248**
	11 mi NE fm Granite Falls—3 lks lgst of which is abt 2 acres—2300′ SE fm Mt Ditney—dr S'ly to Nfk Canyon cr & Sfk Stilliguamish Rv					
10-Ma	**BANDANA LK**	**3235-m**	**3.0-c**	**20-e**	**R**	**Q248**
	6¾ mi N fm Verlot, & 4000′ NW fm Saddle Lk, on N side Meadow Mtn—outlet, head of Meadow cr to Canyon cr & Sfk Stilliguamish Rv—RB pl '40					
13-N	**NOBLE LK**	**4200-a**	**0.5-e**	**6-e**	**R**	**FS-55**
	8½ mi SW fm Darrington, & 2 mi W fm Three Fingers Mtn—dr S'ly to Sfk Canyon cr & Sfk Stilliguamish Rv—RB pl '40, died out abt '48—seldom visited					
14-R	**COLUMBINE LK**	**4200-a**	**0.5-e**	**6-e**	**R**	**FS-55**
	2 mi W fm Three Fingers L.O., & adj to W fm Noble Lk—dr to Sfk Canyon cr & Sfk Stilliguamish Rv—RB pl '40, rep all gone '48					
15-Aa	**SADDLE LK**	**3780-a**	**4.0-c**	**20-r**	**R**	**Q248**
	6¼ mi N fm Verlot, on E side Meadow Mtn—dr NE'ly to hwtrs Boulder Rv & Nfk Stilliguamish Rv—RB pl '50					
			T 31 N — R 9 E			
7	**MT BULLON LKS**....	3 lks on S side of Mt Bullon, 6 mi SW fm Darrington—see Bullon Lk, Tucker Lk, & Unnamed Lk—CT pl '54				
7-H	**BULLON LK**	**4070-a**	**11.8-c**	...	**R**	**Q280**
	6 mi SW fm Darrington, on SE side Mt Bullon—dr to Tucker Lk & W'ly via hwtrs Boulder Rv to Nfk Stilliguamish Rv					
7-J/K	**TUCKER LK**	**4065-a**	**7.6-c**	...	**R**	**Q280**
	Middle of the Mt Bullon Lks—fed by Bullon Lk, & dr via lower lk to hwtrs Boulder Rv & Nfk Stilliguamish Rv					
7-K/L	**Unnamed Lk**	**3900-a**	**1.4-c**	**sh**	**R**	**Q280**
	W'most of the Mt Bullon Lks—fed by Tucker Lk & dr via hwtrs Boulder Rv to Nfk Stilliguamish Rv					
17-18	**CRAIG LKS** ..... (Three Fingers Lks)	3 lks, in an E/W string, on N side Three Fingers Mtn, 6 mi SW fm Darrington—RB pl '37—these lks remain frozen 9 to 10 months of the year—see indiv lks				
17-D	**CRAIG LKS—Upper**..	**4450-e**	**11.0-c**	...	**R**	**FS-55**
	E'most of the Craig Lks—dr to Middle Craig & W'ly to hwtrs Boulder Rv to Nfk Stilliguamish Rv—CT pl '54					
17-D	**CRAIG LKS—Middle**.	**4400-e**	**9.8-c**	...	**R**	**FS-55**
	1200′ E fm lower Craig Lk—fed by upper lk—dr to lower Craig & Nfk Stilliguamish Rv					
18-B	**CRAIG LKS—Lower**..	**4300-a**	**6.0-c**	...	**R**	**FS-55**
	6½ mi SW fm Darrington—W'most of the Craig Lks—fed by upper lks—dr W'ly to hwtrs Boulder Rv & Nfk Stilliguamish Rv					
29-Na	**WINDY LK**	**3200-e**	**0.5-r**	**6-r**	**R**	**FS-55**
	5¾ mi NE fm Verlot R.S., at head of Windy cr—dr SW'ly to Sfk Canyon cr & Sfk Stilliguamish Rv					
29-Qa	**COPPER LK**	**3300-a**	**2.0-r**	**20-r**	**R**	**FS-55**
	6 mi NE fm Verlot R.S., on E side of Windy Pass, & head of Copper cr—dr E'ly to Clear cr & Sauk Rv					

SADDLE LK—Snohomish Co—T31N—R8E—Sec 15—Looking E—
Three Fingers Mtn at UR—*Game Dept photo.*

MT BULLON LKS—Snohomish Co—T31N—R9E—Sec 7—Looking
NW'ly—Mt. Bullon in background—*Author photo, 2 July '58.*



CRAIG LKS—Snohomish Co—T31N—R9E—Sec 17/18—Looking E'ly —Lakes lie in shadows on N side Three Fingers Mtn (UR) *—Game Dept photo.*

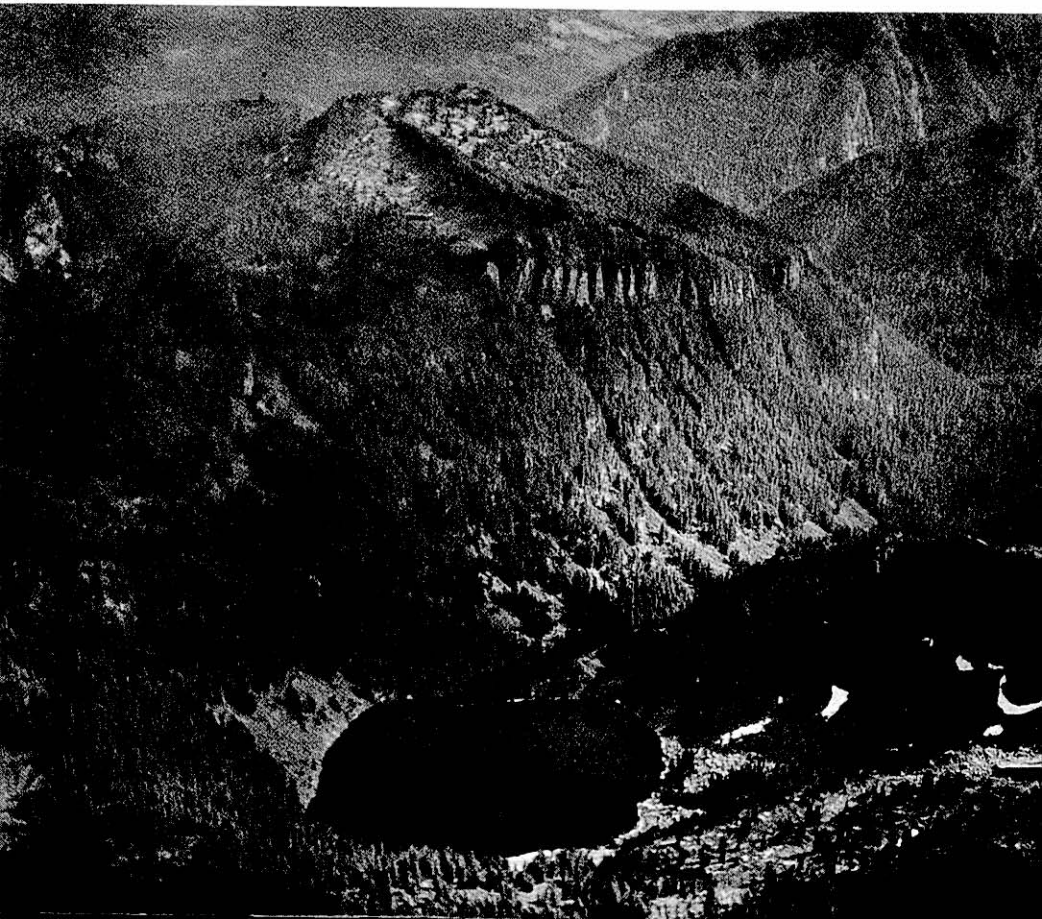
CRAIG LKS—Snohomish Co—Looking W'ly—Bullon Lks at LR *—Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 31 N — R 10 E				
6-D	**FROG LK**	**950-a**	**1.5-c**	**20-r**	**R**	**Q280**
	3¼ mi S fm Darrington—dr via Clear cr to Sauk Rv					
19	**COLUMBIA LK**	Rep in loc given—not identified or found				
31-A/H	**HELENA LK**	**3050-a**	**27.5-c**	**100-e**	**R**	**Q280**
	8 mi S fm Darrington, at head of Helena cr, dr N'ly to Clear cr & Sauk Rv—RB pl '50, CT '54					
32-K	**WINDOM LK**	**3800-a**	**3.6-c**	**8-r**	**R**	**FS-55**
	8¾ mi S fm Darrington, on E side Devils Thumb Mtn—dr to hwtrs Helena cr & Sauk Rv—est 5 to 7 acres, obs					
33-B/G	**NORTH LK**	**4100-a**	**10.6-c**	**"deep"**	**R**	**Q280**
	8¾ mi SE fm Darrington, at head of Nfk Falls cr, dr E'ly to Sauk Rv—MBS—CT pl '54					
34-H/J	**Unnamed Lk**	**4800-e**	**1.0-e**	...	**R**	**FS-56**
	¾ mi SW fm Peek-a-boo Lk, at head of Goodman cr—dr N'ly to Sauk Rv					
35-NE¼	**PEEK-A-BOO LK**	**4000-e**	**22.4-c**	**50-e**	**R**	**FS-56**
	10 mi SE fm Darrington, at head of Peek-a-boo cr, dr NE'ly to Sauk Rv—RB pl '51					

HELENA LK—Snohomish Co—T31N—R10E—Sec 31—Looking South
—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 31 N — R 11 E			
5-NE¼	**THORNTON LK**	5000+e	3.0-r	30-r	R	**FS-56**
	Rep on E side White Chuck Mtn, & shown on aerials—snow fed—dr N'ly to Straight cr & Suiattle Rv					
19-E	**BEAVER LK**	980-a	2.0-e	15-e	R	**FS-56**
	9 mi SE fm Darrington, adj to Sauk Rv—CT					
33-C	**METAN LK**	2800-e	3.5-c	24-r	R	**FS-56**
	12½ mi SE fm Darrington, on SW side Pugh Mtn—dr SW'ly to Sauk Rv—CT pl '41					
			T 31 N — R 12 E			
...	**LIME RIDGE LKS**...	A general name covering a series of lakes on Lime Ridge in T 31/32 N, R 12 E—this group runs in a NW/SE direction, bet Milk cr & Lime cr, NW fm Glacier Pk—see indiv lks				
1	**MILK LK**	....	3.0-r	40-r	R	**Q226**
	Rep in loc given—not identified—no fish					

NORTH LK—Snohomish Co—T31N—R10E—Sec 33—Looking SE'ly
—*Game Dept photo.*



Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
1-F/G	**TWIN LKS—Upper** ..	**5500-a**	**18.8-c**	**"deep"**	**R**	**Q226**
	700′ W fm Lower Twin Lk—outlet drops abt 300′ to lower lk & thence to Milk cr & Suiattle Rv—RB—CT pl '55					
1-H/J	**TWIN LKS—Lower**...	**5200-a**	**18.4-c**	**40-e**	**R**	**Q226**
	7½ mi NW fm Glacier Pk, on Lime Ridge—fed by upper lk—dr E'ly to Milk cr & Suiattle Rv—EB, RB—CT pl '55					
1-R	**Unnamed Lk**	**5175-a**	**21.1-c**	**100+e**	**R**	**Q226**
	7 mi NW fm Glacier Peak, on Lime Ridge, & 1200′ S fm Lower Twin Lk—fed by sm lk above—dr E'ly to Milk cr & Suiattle Rv—EB					
6-P/Q	**CRYSTAL LK**	**4800-a**	**20.8-c**	**50+e**	**R**	**FS-56**
	14 mi SE fm Darrington, at head of Crystal cr, dr W'ly & S'ly to White Chuck Rv—RB, MBS					
7-H	**MEADOW LK**	**4500-e**	**9.2-c**	...	**R**	**FS-56**
	2700′ SE fm Crystal Lk, in hwtrs Meadow cr, dr N'ly to Lime cr & Suiattle Rv—MBS—RB pl '51, '57					
10-Ma	**EMERALD LK**	**5150-a**	**11.0-c**	**"deep"**	**R**	**FS-57 Q226**
	(Meadow Mtn Lk), (Meadow Lk)					
	17 mi E fm Darrington, on E side Meadow Mtn, & 2300′ NW fm Diamond Lk—70′ falls at outlet—Lime cr to Suiattle Rv dr—RB pl '57					
13	**MARSH LK**	....	**2.0-r**	**25-r**	...	**FS-57**
	Rep in loc given—not located or identified					

PEEK-A-BOO LK—Snohomish Co—T31N—R10E—Sec 35—Looking S'ly—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
15-C	**DIAMOND LK**	5250-a	9.6-c	"deep"	R	Q226
	Lies on ridge bet Lime cr & White Chuck Rv, abt $^3/_4$ mi SE fm Meadow Mtn—dr to Lime cr & Suiattle Rv—RB pl '57					
	T 31 N — R 13 E					
7-Da	**Unnamed Lk**	5200-a	4.0-c	"deep"	R	Q226
	Rock bound lk on Lime Ridge, 400′ E fm lk in T 31 N, R 12 E, Sec 1-R, into which it dr—Milk cr to Suiattle Rv dr—RB					
7-La	**Unnamed Lk**	5650-a	2.0-e	sh	R	Q226
	1200′ N fm Lime Lk—dr NE'ly to Milk cr & Suiattle Rv—"no fish" '56					
7-Na	**LIME LK** ..... (Fire Mtn Lk)	5550-a	10.9-c	"deep"	R	Q226
	6 mi NW fm Glacier Peak, on Lime Ridge, at head of Lime cr—dr NW'ly to Suiattle Rv—rep barren '55					
	T 31 N — R 14 E					
19-Ra	**MICA LK**	5450-a	13.4-c	...	R	Q226
	$4^1/_3$ mi NW fm Glacier Peak—dr NE'ly to Milk cr & Suiattle Rv					
29-Ka	**Unnamed Lks** (1).....	5800-a	0.3-e	...	R	Q226
	(2).....	5800-a	1.5-e	...	R	Q226
	$3^1/_4$ mi NW fm Glacier Peak, & 1 mi SE fm Fire Creek Pass—Milk cr to Suiattle Rv dr					

LIME RIDGE LKS—Snohomish Co—T31/32N—R12E—Looking NW'ly —Lime Lk at LL—Twin & Rivord Lks at UR—*Game Dept photo.*

TWIN LAKES—Snohomish Co—T31N—R12E—Sec 1—Looking SW'ly
—Lower Rivord at LR—*Game Dept photo.*

CRYSTAL LK—Snohomish Co—T31N—R12E—Sec 6—Looking NW'ly
—White Chuck Mtn at UL—*Game Dept photo.*

MEADOW LK—Snohomish Co—T31N—R12E—Sec 7—Looking W'ly —White Chuck Mtn in background—*Game Dept photo.*

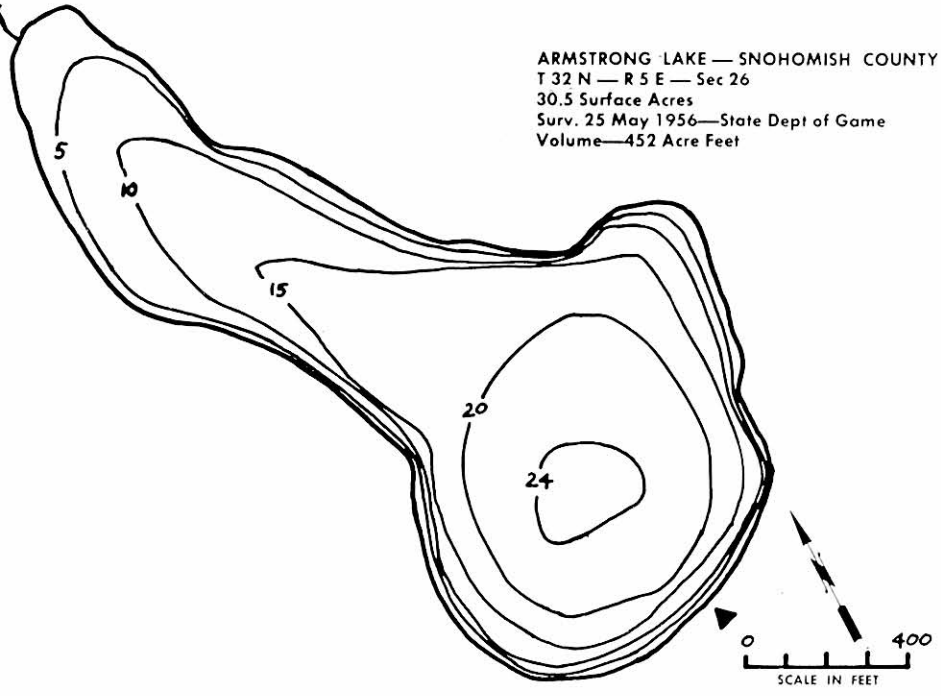
DIAMOND (L) & EMERALD (R) LKS—Snohomish Co—T31N—R12E—Sec. 15—Looking SW'ly—Pugh Mtn at UR—*Game Dept photo.*

LIME LK—Snohomish Co—T31N—R13E—Sec 7—Looking NE'ly—
Dome Pk in top C—*Game Dept photo.*

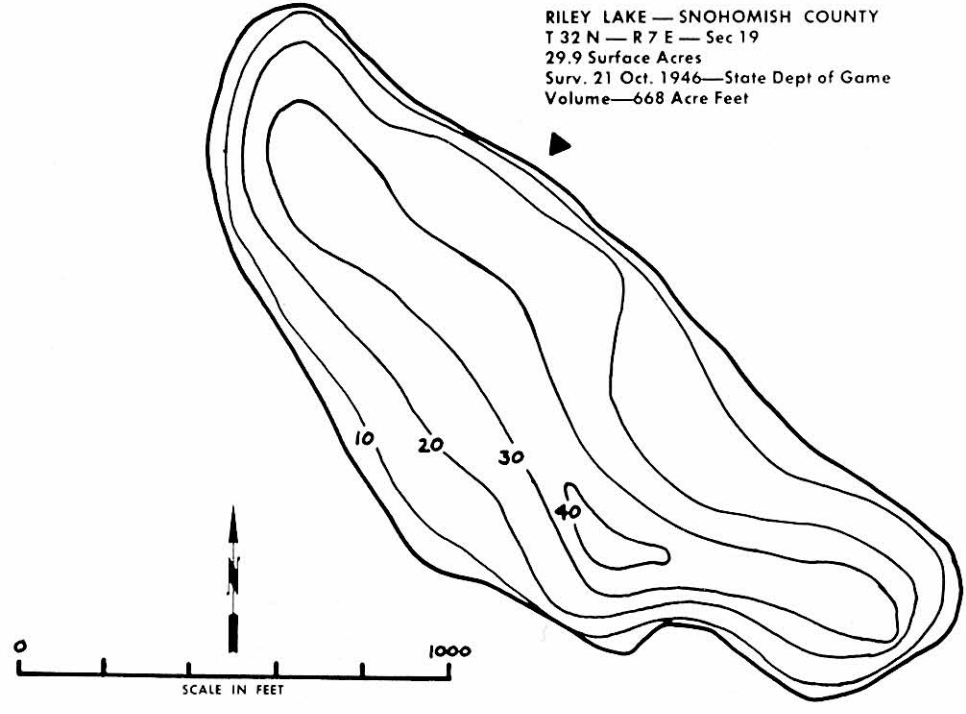
MICA LK—Snohomish Co—T31N—R14E—Sec 19—Looking SE'ly
Glacier Pk at UL—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
30-Aa	**Unnamed Lk**	5800-a	1.5-e	...	R	Q226
	Lies 800' E fm Fire Creek Pass, & 1300' S fm Mica Lk—Milk cr to Suiattle Rv dr					
	T 31 N — R 15 E					
5-Ra	**IMAGE LK**	6050-a	3.8-c	20-e	R	Q226
	(Mirror Lk)					
	27½ mi E fm Darrington, on Miners Ridge, 5000' E fm L.O.—dr S'ly to Miners cr & Suiattle Rv—CT pl '54, RB '57—MBS					
6-Ga	**Unnamed Lks (1)**	5100-a	0.8-e	...	R	Q226
	(2)	5100-a	2.0-e	...	R	Q226
	2 lks, 350' apart, 3800' N fm L.O. on Miners Ridge, & 1½ mi NW fm Image Lk—dr N'ly to Canyon cr & Suiattle Rv					
11-D	**Unnamed Lk**	6700-a	2.0-e	...	R	Q138 FS-58
	2200' SE fm Plummer Mtn summit, nr Cascade Crest, on E end of Miners Ridge—hwtrs Miners cr to Suiattle Rv dr					
24-G	**Unnamed Lk**	5250-a	3.0-e	...	R	FS-58
	1 mi N fm Fortress Mtn, in hwtrs Miners cr—glacial fed—dr via Miners cr to Suiattle Rv					
	T 32 N — R 4 E					
7-B/C	**KETCHUM LK**	190-a	19.6-e	30-r	R	Q44-C
	3 mi N fm Stanwood—Skagit Bay dr—SR					
15-C	**Unnamed Lk**	280-a	1.0-c	...	R	Q44-C
	3¼ mi NE fm East Stanwood—dr to Church cr & Stilliguamish Rv TW					
16-P	**STANWOOD SCOUT POND**	200-a	0.3-e	sh	R	Q44-C
	3 mi E fm Stanwood—art pond in N branch of Church cr—dr SW'ly to Stilliguamish Rv TW—RB					
26-K/L	**SUNDAY LK**	211-s	38.7-c	20-e	R	Q47-A
	5 mi E fm Stanwood—dr SE'ly to lower Stilliguamish Rv via Jackson Gulch—SR—marshy shoreline					
31-E/M	**KELLOGG SLOUGH**	5-a	5.3-c	8-m	R	Q47-A
	1¾ mi S fm Stanwood—"S" shaped lk, abt 2000' long—dr to Port Susan—varies to abt 1 acre in dry periods—heavy tule growth around shoreline					
33-P	**Unnamed Lk**	10-a	2.4-c	sh	R	Q47-A
	2½ mi W fm Sylvana, adj to Norman road—varies, 1 to 3 acres—Stilliguamish Rv dr					
34-B/C	**Unnamed Lk**	20-a	4.3-c	sh	R	Q47-A
	2 mi NW fm Sylvana—narrow lk, 2000' long—dr to Stilliguamish Rv via ditch					
	T 32 N — R 5 E					
20-P/Q	**Unnamed Lk**	80-a	1.9-c	...	R	Q66-B
	4½ mi NW fm Arlington, & 400' N fm Bryant/Stanwood road—dr W'ly to Pilchuck cr & Stilliguamish Rv					
26-SE¼	**ARMSTRONG LK▲** ..	135-s	30.7-c	24-s	R	Q66-A/B
	2½ mi N fm Arlington—dr SW'ly via Armstrong cr to Stilliguamish Rv—RB, SS					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
27-F/G	**BRYANT LK**	146-s	20.2-c	40-r	R	Q66-B
	3 mi NW fm Arlington, adj to E side SH 1A—Stilliguamish Rv dr					
35-M	**Unnamed Lk**	50-a	2.0-c	...	R	Q66-B
	4600′ NW fm bridge at Arlington on SH 1A—crescent shaped, 1200′ long—dr via Armstrong cr to Stilliguamish Rv					
36-D	**MALONEY LK**	190-a	....	sh	R	Q66-A
	2 mi N fm Arlington, & abt 1200′ E fm Armstrong Lk—may no longer exist—shown on early maps					
	T 32 N — R 6 E					
11-P	**CICERO POND**	100-a	4.0-e	sh	R	Q250
	½ mi E fm Cicero, adj to Mountain Loop Highway—dr to Nfk Stilliguamish Rv—RB					
19-H	**Unnamed Lk**	200-a	1.0-c	...	R	Q66-A
	4½ mi NE fm Arlington, adj to N side Nfk Stilliguamish Rv					
23-Q	**Unnamed Lk**	1400-a	2.5-c	...	R	Q248
	3½ mi SW fm Oso, & 1800′ NE fm Little Lk, on Ebey Hill—lies at head of Hell cr, dr to Stilliguamish Rv (Nfk)					
26-C	**LITTLE LK**	1509-s	23.4-c	15-r	R	Q66-A
	(Ebey Lk) 6½ mi NE fm Arlington, on Ebey Hill—varies 3 to 25 acres—dr via Hell cr to Nfk Stilliguamish Rv—rep also known as Hartnit Lk—CT					
27-M	**Unnamed Lk**	1525-a	3.3-c	...	R	Q66-A
	5 mi NE fm Arlington, on W side Ebey Hill—dr NW'ly to Nfk Stilliguamish Rv					
30-G	**KROEZE LK**	75-a	1.5-c	...	R	Q66-A
	(Krooze Pond) 3½ mi NE fm Arlington—dr to Nfk Stilliguamish Rv—CT pl '51					
30-M	**Unnamed Lk**	125-a	2.1-c	...	R	Q66-A
	3 mi NE fm Arlington—dr to Nfk Stilliguamish Rv					
	T 32 N — R 7 E					
1-B	**Unnamed Lk**	700-a	3.0-c	...	R	Q250
	2 mi NW fm Hazel, adj to Mt Higgins L.O. trail—dr via Rollins cr to Nfk Stilliguamish Rv					
19-B	**Unnamed Lk**	550-a	1.5-e	...	R	Q250
	1500′ N fm Riley Lk—dr N'ly to Nfk Stilliguamish Rv					
19-H/J	**RILEY LK▲**	517-s	30.0-c	45-s	R	Q248
	2 mi S fm Oso—peat bog shoreline—dr to Jim cr & Nfk Stilliguamish Rv—RB					
24-A	**Unnamed Lks**	950-a	1.5-e	...	R	Q250
	2 mi SW fm Hazel—2 ponds, dr to Nfk Stilliguamish Rv					
25-E	**Unnamed Lk**	3190-a	2.0-c	...	R	Q248
	4¼ mi SE fm Oso, on E end of Wheeler Mtn—dr to Boulder Rv & Nfk Stilliguamish Rv					
26	**WHEELER LK**	3000-a	....	sh	R	Q248
	Not spec identified—rep in loc given, abt 4 mi SE fm Oso, on Wheeler Mtn—Nfk Stilliguamish Rv dr—CT pl '44					



ARMSTRONG LAKE — SNOHOMISH COUNTY
T 32 N — R 5 E — Sec 26
30.5 Surface Acres
Surv. 25 May 1956—State Dept of Game
Volume—452 Acre Feet



RILEY LAKE — SNOHOMISH COUNTY
T 32 N — R 7 E — Sec 19
29.9 Surface Acres
Surv. 21 Oct. 1946—State Dept of Game
Volume—668 Acre Feet

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
26-W½	**Unnamed Lks**	**3300-a**	**2.0-e**	...	**R**	**Q248**
	3½ mi SE fm Oso—4 lks on Wheeler Mtn—est 0.5 acres each—Nfk Stilliguamish Rv dr					
26-H/J	**Unnamed Lk**	**3270-a**	**4.0-c**	...	**R**	**Q248**
	4 mi SE fm Oso, on E end of Wheeler Mtn—est dr to Big Jim cr & Nfk Stilliguamish Rv					
26-J	**Unnamed Lk**	**3270-a**	**1.5-c**	...	**R**	**Q248**
	4 mi SE fm Oso, on E end of Wheeler Mtn—500' S fm lk in 26-H/J—dr est to Big Jim cr & Nfk Stilliguamish Rv					
27-F	**Unnamed Lk**	**2820-a**	**2.5-c**	...	**R**	**Q248**
	3 mi SE fm Oso, on Wheeler Mtn, at head of Little Jim cr—dr to Jim cr & Nfk Stilliguamish Rv					
		T 32 N — R 8 E				
8-P	**HAZEL MILL POND.**	**320-a**	**2.5-e**	**8-e**	**PS, R**	**Q250**
	Loc at Hazel, adj to S side of highway—dr to Nfk Stilliguamish Rv—EB, SR					
10-B/C	**BLUE POOL (1)**.....	**400-a**	**3.5-s**	**4-r**	**R**	**Q250**
	(Blue Ponds), **(2)**..... (Blue Slough)	**400-a**	**2.5-s**	**4-r**	**R**	**Q250**
	8 mi E fm Oso—an old river channel in Nfk Stilliguamish Rv valley—2 ponds, separated by dam—used as SH rearing ponds by Dept of Game					
11-J	**FORTSON MILL POND**	**400-e**	**2.0-e**	**sh**	**R, PS**	**FS-43**
	9½ mi E fm Oso, mill pond at Fortson—fed & dr by Nfk Stilliguamish Rv—RB, CT					
17-Q	**FRENCH CREEK POND**	**900-a**	**6.0-c**	**6-r**	**R**	**Q250**
	1½ mi S fm Hazel—dr W'ly to Boulder Rv & Nfk Stilliguamish Rv—CT pl '53—EB					
17-R	**Unnamed Lk**	**850-a**	**1.0-c**	...	**R**	**Q250**
	1½ mi S fm Hazel, & 1500' E fm lk in 17-Q—dr to French cr & Nfk Stilliguamish Rv					
		T 32 N — R 9 E				
13-D/E	**THREE RIVERS MILL POND**	**525-e**	**7.0-r**	**10-r**	**PS**	**FS-43**
	¾ mi N fm Darrington—dr to Sauk Rv—art pond, stg cap 42 a.f.—WR Cert 2561 & 3301					
23-E	**Unnamed Lk**	**640-a**	**1.5-e**	...	**R**	**FS-55**
	¾ mi W fm Darrington—Sauk Rv dr					
23-N/P	**KIRK LK** ..... (Baker Lk)	**630-a**	**1.5-c**	**25-r**	**R**	**Q280**
	¾ mi SW fm Darrington—dr to Sauk Rv—SR					
25-M	**Unnamed Lk**	**700-a**	**3.2-c**	...	**R**	**Q280**
	1½ mi S fm Darrington—dr to Sauk Rv					
31-F/La	**BEAR LK**	**4200-a**	**0.3-e**	**4-e**	**R**	**FS-55**
	5 mi SW fm Darrington, on SW side Whitehorse Mtn—dr SW'ly to Boulder Rv—no fish—an old camp site					
33-a	**BUCKEYE LK**	Rep to have existed years ago in Buckeye Basin, abt 3½ mi SW fm Darrington—now silted in				
		T 32 N — R 10 E				
13-K	**TARGET LK**	**3600-e**	**7.5-c**	**sh**	**R**	**FS-42**
	7 mi E fm Darrington—dr NE'ly via All cr to Suiattle Rv—rep no fish					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
20-Q	**ANGELINE LK**	3270-a	4.0-c	...	R	Q280
	3 mi E fm Darrington, on NW end of Gold Mtn—dr to Sauk Rv					
28	**EVANGELINE LK** ...	....	25-r	30-r	...	FS-55
	Rep as given fm old records—not found—unknown locally					
	T 32 N — R 11 E					
19-D	**AIRPLANE LK**	3600-e	2.5-c	sh	R	FS-42
	7½ mi E fm Darrington, at head of Conrad cr, dr NE'ly to Suiattle Rv					
33-M/N	**WHITE CHUCK LKS.**	5000+e	....	...	R	FS-56
	2 lks on NE side White Chuck Mtn, dr to Straight cr & Suiattle Rv—other lks rep on E side of mtn, not verified—RB					
	T 32 N — R 12 E					
31-E	**INDIGO LK** ..... (Blue Lk), (Circle Peak Lk)	4500-e	21.7-c	25+r	R	FS-56
	13⅓ mi E fm Darrington, on E side Circle Peak—dr NE'ly to Lime cr & Suiattle Rv—RB pl '37, CT '50					
34-C	**Unnamed Lk**	5150-a	3.8-c	30-r	R	Q226
	1¼ mi NW fm Lime Mtn summit—dr N'ly to Suiattle Rv					

INDIGO LK—Snohomish Co—T32N—R12E—Sec 31—Looking SW
—*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
35	**BOX MOUNTAIN LKS**	3 lks on S side of Box Mtn, 18½ mi E fm Darrington—see indiv lks				
35-A	**Unnamed Lk** ..... (Box Mtn Lks)	**4950-a**	**1.5-e**	**10-e**	**R**	**Q226**
	Lies 600′ E fm Lower Box Mtn Lk—dr E'ly to outlet str fm Rivord Lks & Suiattle Rv—"no fish" '56					
35-B	**BOX MTN LKS—Lower**	**5075-a**	**24.6-c**	**100+e**	**R**	**Q226**
	18½ mi E fm Darrington, on S side Box Mtn (at NW end of Lime Ridge)—fed by upper lk—dr NE'ly to Suiattle Rv—CT					
35-F	**BOX MTN LKS—Upper**	**5250-a**	**4.8-c**	**7-m**	**R**	**Q226**
	500′ SW fm lower lk—dr via falls to lower lk & Suiattle Rv—CT rep '56—(rep barren '53)					
35-36	**RIVORD LKS**	19 mi E fm Darrington—2 lks on E side Lime Mtn, on Lime Ridge—see indiv lks				
35-K	**RIVORD LKS—Upper** (Lime Mtn Lk)	**5675-a**	**12.8-c**	**"deep"**	**R**	**Q226**
	Lies 1500′ E fm Lime Mtn summit, & 1500′ NW fm Rivord Lk (Lower)—dr NE'ly to outlet fm Rivord Lk & Suiattle Rv—Grayling pl '45, did not survive—CT pl '55					
36-N at outlet	**RIVORD LK** ..... (Lower Rivord Lk)	**5350-a**	**20.8-c**	...	**R**	**Q226**
	19 mi E fm Darrington, & 2800′ E fm Lime Mtn summit—dr N'ly to Suiattle Rv—CT pl '55					

BOX MTN LKS—Snohomish Co—T32N—R12E—Sec 35—Looking East
—Author photo 2 July '58.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 32 N — R 13 E			
6-R	**Unnamed Lk**	**5500-e**	**5.5-c**	...	**R**	**FS-41**
	2000′ W fm Downey Lk—dr NW'ly to Downey cr & Suiattle Rv					
7-M	**Unnamed Lk**	**4900-e**	**1.0-e**	...	**R**	**FS-41**
	1½ mi SW fm Downey Lk, on N side Downey Mtn —dr W'ly to Downey cr & Suiattle Rv					
			T 32 N — R 14 E			
5-B	**PILOT LK**	**5500-e**	**6.0-c**	**65-e**	**R**	**FS-41**
	Lies 2200′ NE fm Downey Lk, adj to Skagit/Snohomish county line—dr NW'ly to outlet fm Downey Lk & Suiattle Rv—RB, CT					
5-E	**DOWNEY LK**	**5500-e**	**13.0-c**	...	**R**	**FS-41**
	20 mi E fm Darrington—dr N'ly to Downey cr & Suiattle Rv—CT					
14-A	**Unnamed Lk**	**4400-e**	**5.0-c**	...	**R**	**FS-41**
	1¼ mi N fm Bath Lk—dr N'ly to upper Sulphur cr & Suiattle Rv					

RIVORD LKS—Snohomish Co—T32N—R12E—Sec 35/36—Looking S'ly—Box Mtn Lks at LR—Sloan Pk on skyline at UR—*Game Dept photo.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
16-Q/R	**Unnamed Lk**	**5000-e**	**4.0-c**	...	**R**	**FS-41**
	1½ mi N fm Sulphur Mtn summit, & 4500′ NE fm Sulphur Mtn Lk—dr NW'ly to Sulphur cr & Suiattle Rv					
20-Ha	**SULPHUR MTN LK.** .	**5200-e**	**4.8-c**	...	**R**	**Q226** **FS-57**
	Lies 5000′ N fm Sulphur Mtn summit, & 2800′ N fm Lookout Lk—fed by dr fm Lookout Lk & dr N'ly to Sulphur cr & Suiattle Rv—MBS, RB					
20-Ra	**LOOKOUT LK**	**5575-a**	**1.5-e**	**"deep"**	**R**	**Q226**
	2300′ NW fm Sulphur Mtn summit—dr N'ly to Sulphur Mtn Lk & Sulphur cr to Suiattle Rv—RB					
23	**BATH LKS**	A group of 4 lks, 24 mi E fm Darrington, in hwtrs Bath cr—lgst is Bath Lk—see indiv lks				
23-Ba	**Unnamed Lk**	**5675-a**	**2.5-e**	...	**R**	**Q226**
	500′ NW fm Bath Lk—dr via Bath cr to Sulphur cr & Suiattle Rv					
23-Ca	**Unnamed Lk**	**5575-a**	**1.0-e**	...	**R**	**Q226**
	1200′ NW fm Bath Lk—Bath cr to Suiattle Rv dr					

BATH LKS—Snohomish Co—T32N—R14E—Sec 23—Looking E'wd. Bonanza Peak in background —*Game Dept photo.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-F/La	**Unnamed Lk**	**5675-a**	**6.4-c**	...	**R**	**Q226**
	1200′ SW fm Bath Lk—2nd lgst of the Bath Lks group—dr via Bath cr to Suiattle Rv					
23-G/Ha	**BATH LK**	**5950-a**	**14.7-c**	...	**R**	**Q226**
	24½ mi E fm Darrington, & 2½ mi NE fm Sulphur Mtn—lgst of the 4 Bath Lks—dr via Bath cr to Suiattle Rv					
27-Fa	**Unnamed Lk**	**5900-a**	**4.0-c**	...	**R**	**Q226**
	1 mi E fm Sulphur Mtn—dr S'ly to Suiattle Rv					
28-Aa	**Unnamed Lk**	**5750-a**	**6.4-c**	**40-r**	**R**	**Q226**
	2800′ E fm Sulphur Mtn summit—dr S'ly to Suiattle Rv					
		T 32 N — R 15 E				
21-B/G	**CANYON LK**	**5650-a**	**21.3-c**	...	**R**	**Q138** **FS-58**
	11 mi NE fm Glacier Pk, nr Cascade Crest, at head of Canyon cr, dr SW'ly to Suiattle Rv—RB pl '47					

UNNAMED LK—Snohomish Co—T32N—R14E—Sec 28—Looking NNE —lies on NE side Sulphur Mtn—*Game Dept photo.*

THURSTON COUNTY

Physiography

Thurston County, located at the southern end of Puget Sound, is fronted on the north by Mason County and four deep indentations of Puget Sound, these being Henderson, Budd, Eld and Totten Inlets. The county is separated from Pierce County by the Nisqually River which runs northwesterly from the southeastern end of Thurston County to Nisqually Reach on the northern border. The southern border of Thurston County adjoins Lewis County, and Grays Harbor County lies immediately to the west.

The county contains a total area of 761 square miles and a land area of 717 square miles, which makes it the 32nd county in relative size in Washington.

Topographically, Thurston County is largely a region of prairies and rolling lowlands, broken by minor hills and a few peaks which rise to elevations of about 2,600 feet. The highest elevation in the county is at an unnamed peak in the extreme southeastern part of the county, adjacent to Alder Lake and the Lewis County line. Elevation at this point, which is in the SE¼ of Sec. 21, T. 15 N., R. 4 E., is 2,984 feet.* Highest elevation in the western part of the county is at Larch Mountain (2,659 feet), about one mile north from Capitol Peak (2,658 feet) in the Black Hills.

Two low mountainous regions, the Bald Hills in the southeastern part of the county, and the Black Hills, which lie in the western and northwestern parts of the county, distinguish the county's terrain. An extension of the Black Hills in the form of a small, steeply contoured knob covering about 3.5 square miles lies between Black Lake and the southern part of Eld Inlet, about four miles southwest from Olympia.

Thurston County is drained principally by four rivers. The Nisqually River, draining the northeastern section, and the Deschutes River, which flows northwesterly through the central part of the county, both terminate in Puget Sound. The Skookumchuck River flows westerly along a portion of the county's southern border, and the Black River, which rises at Black Lake, flows southerly and southwesterly across the southwest part of the county. Both the Skookumchuck and Black Rivers join the Chehalis River, which eventually reaches the Pacific Ocean through Grays Harbor.

Thurston County's climate is characterized by warm, generally dry summers and mild, wet winters, generally reflecting the maritime influences of Puget Sound and the moisture laden air which sweeps up the Chehalis Valley from the ocean. Mean annual precipitation at Olympia is 45.93 inches and mean annual temperature at the same location is 50.0 degrees.

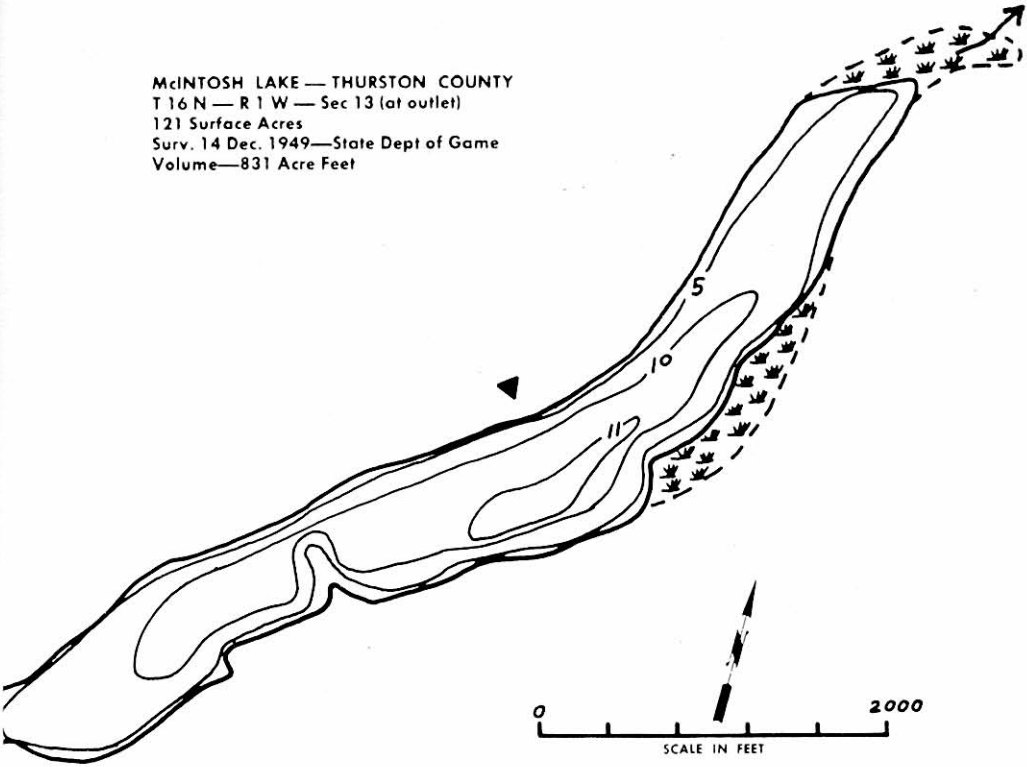
* Elevation from U. S. Geological Survey. Eatonville 30-minute quadrangle (1937 edition).

Alder Lake, the county's largest body of impounded fresh water, is shared with Lewis and Pierce Counties. The largest natural lake in the county is Black Lake, which has the distinction of draining from two outlets in different directions. Waters from the north end of the lake flow via Percival Creek to Budd Inlet and Puget Sound, while the south end of Black Lake is the source of Black River, draining to the Chehalis River.

Thurston County lists 108 lakes totaling 5,498.5 surface acres, all below 2,500 feet in elevation.

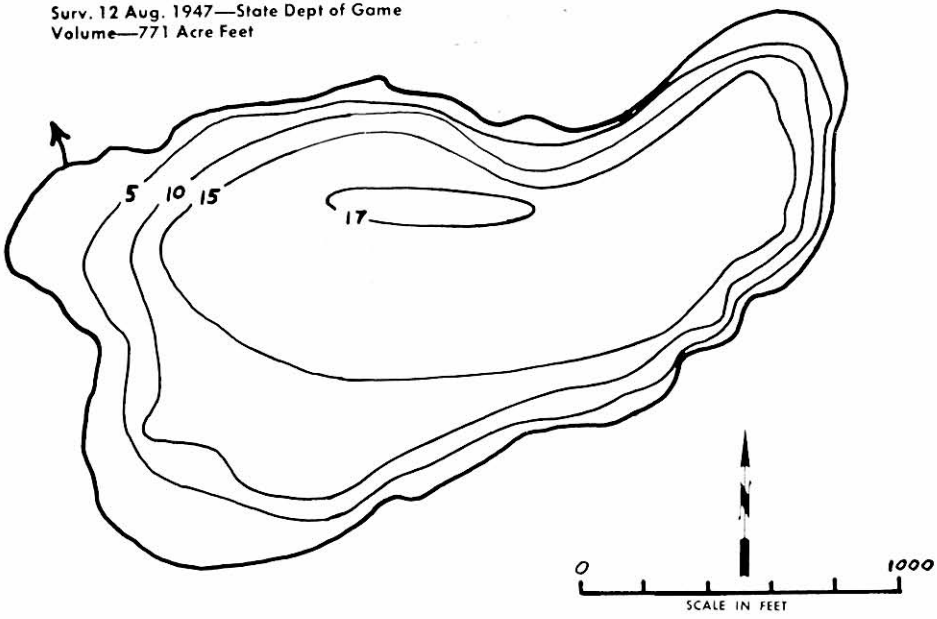
Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
THURSTON COUNTY						
			T 15 N — R 2 W			
8-M	**DUNLAP POND**	**220-m**	**2.0-c**	**8-e**	**R**	**Q39(R)**
	4¾ mi W fm Bucoda—dr N'ly to Prairie cr & Chehalis Rv—art pond					
20-F	**Unnamed Lk**	**210-a**	**3.3**	**10**	**R,I**	**Q39(R)**
	1½ mi NW of Centralia—unnamed stream, trib Skookumchuck Rv—earth fill dam, stor 17 ac ft —Cert 10714 1970					
			T 15 N — R 3 W			
8-R	**Unnamed Lk**	**120-a**	**1.0-c**	...	**R**	**Q55-1**
	2 mi S fm Rochester, adj to UP RR—in/out, a slough, dr to Chehalis Rv					
13-D	**Unnamed Lk**	**180-a**	**3.0-e**	**6-e**	**R**	**Q55-1**
	Lies adj to E side new US 99, ¼ mi S fm Prairie cr bridge, at roadside park—former gravel pit—Chehalis Rv dr					
			T 15 N — R 4 W			
11-G/H	**Unnamed Lk**	**100-a**	**4.5-c**	...	**R**	**Q55-1**
	2¾ mi SW fm Rochester, at Independence—narrow lk, 1700′ long—dr to Chehalis Rv					
11-L	**Unnamed Lk**	**100-a**	**1.5-c**	...	**R**	**Q55-1**
	3 mi SW fm Rochester, at Independence—in/out, unnamed str, dr to Chehalis Rv					
			T 16 N — R 1 W			
2-E	**Unnamed Lk**	**275-a**	**1.5-c**	...	**R**	**Q39(R)**
	2¼ mi SE fm Offutt Lk—narrow lk, 1000′ long—dr to Deschutes Rv					
6-F/G	**Unnamed Lk**	**250-a**	**3.5-c**	...	**R**	**Q39(R)**
	1 mi SW fm Offutt Lk—Beaver cr to Black Rv dr					
7-E	**MUD LK**	**250-a**	**10.0-c**	**8-e**	**R**	**Q39(R)**
	(Hidden Lk) 2¼ mi N fm Tenino, adj to E side RR—Beaver cr to Black Rv dr—P, CF					
13-E	**McINTOSH LK▲**	**336-s**	**115.8-c**	**11-s**	**R**	**Q39(R)**
at outlet	(Clear Lk) 4 mi E fm Tenino, adj to N side SH 5H—narrow lk, 1¼ mi long—dr to Deschutes Rv—RB					
20-K	**MUTUAL LK**	**325-a**	**2.0-c**	**10-e**	**R**	**Q39(R)**
	1¼ mi E fm Tenino, adj to GN RR—dr to Scatter cr & Chehalis Rv—RB					

McINTOSH LAKE — THURSTON COUNTY
T 16 N — R 1 W — Sec 13 (at outlet)
121 Surface Acres
Surv. 14 Dec. 1949—State Dept of Game
Volume—831 Acre Feet



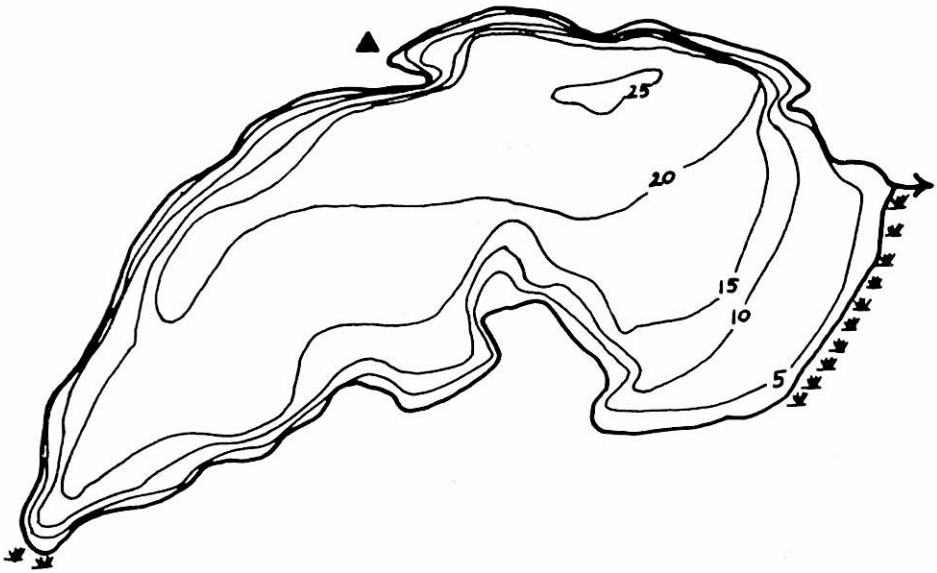
McINTOSH LK—Thurston Co—T16N—R1W—Sec 13 (at outlet)—Looking SW'ly—*Game Dept photo, 27 Apr '61.*

DEEP LAKE — THURSTON COUNTY
T 16 N — R 2 W — Sec 3
66.2 Surface Acres
Surv. 12 Aug. 1947—State Dept of Game
Volume—771 Acre Feet

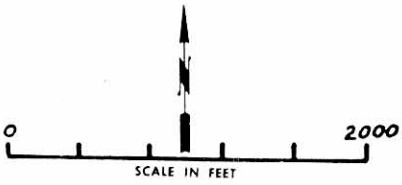


DEEP LK—Thurston Co—T16N—R2W—Sec 3—Looking N'ly
—Game Dept photo, 27 Apr '61.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 16 N — R 2 W			
3-NE¼	**DEEP LK** ..... (Drake Lk), (Deep Drake Lk)	198-s	66.1-c	17-s	R	Q39(R)
	9½ mi S fm Olympia, adj to Millersylvania State Park—dr NW'ly to Scott Lk, & via Beaver cr to Black Rv—RB					
			T 16 N — R 3 W			
5-P	**BORDEAUX MILL POND**	240-a	4.5-c	...	R	Q55-1
	3¼ mi W fm Little Rock—in/out, Mill cr to Black Rv—SH pl '50—rep no longer exists					
29-D	**Unnamed Lk**	100-a	3.0-c	...	R	Q55-1
	1¾ mi N fm Rochester, adj to E side Black Rv					
			T 17 N — R 1 W			
14-R	**Unnamed Lk**	325-a	3.0-e	sh	R	Q39(R)
	2¼ mi S fm Kellys Korner—dr W'ly to Spurgeon cr & Deschutes Rv—obs '51					
18-Q	**SHEEHAN LK**	200-a	4.5-c	15-e	R	Q39(R)
	1 mi SW fm East Olympia, & 2 mi SE fm Munn Lk—Deschutes Rv dr—B, CF					
27-L	**POST LK**	400-a	0.5-c	sh	R	Q39(R)
	2500′ E fm Bushman Lk, in marshy area—Deschutes Rv dr					
28-K at dam	**BUSHMAN LK** ..... (Post Lk), (Tempo Lk)	255-a	40.0-r	30-r	R	Q39(R)
	9 mi SE fm Olympia, & 1 mi NE fm Offutt Lk—orig Bushman Lk (13 acres) raised by dam in outlet str.—dr to Deschutes Rv—stg cap 400 a.f.—WR Per 244—built '60 & renamed Tempo Lk—CT, RB, SR					
33-E at outlet	**OFFUTT LK▲**	236-s	192.0-c	25-s	R	Q39(R)
	9 mi S fm Olympia—dr NE'ly to Deschutes Rv—RB					
			T 17 N — R 2 W			
1-L/P	**MUNN LK**	139-s	29.8-c	19-s	R	Q39(R)
	4 mi S fm Olympia, & 1¼ mi S fm Ward Lk—dr to Deschutes Rv—SR					
1-M	**SUSAN LK**	140-a	3.5-c	15-s	R	Q39(R)
	700′ W fm N end of Munn Lk—becomes part of Munn lk in h/w periods—Deschutes Rv w/shed —SR					
4-A	**TROSPER LK** ..... (Ferguson Lk), (Glenwood Lk)	150-a	17.0-c	12-e	R	Q39(R)
	3½ mi S fm Olympia—dr N'ly to Percival cr & Budd Inlet—CT, B, P, CF					
11-A	**Unnamed Lk**	150-a	2.5-c	sh	R	Q39(R)
	2100′ W fm end of Munn Lk, adj to S side Gleason/Johnson road—Deschutes Rv dr—WR Cert 5126					
12-C/D	**TRAILS END LK**..... (Drewry Lk)	140-a	12.8-c	40+s	R	Q39(R)
	4 mi S fm Olympia, & 600′ S fm Munn Lk—old maps show this as Bush Lk—dr to Munn Lk & Deschutes Rv—priv lk—B, C, P					
16-Ga	**Unnamed Lk**	195-e	1.5-e	6-e	R	Q39(R)
	6 mi S fm Olympia, adj to W side new US 99—est Black Rv dr					
21-Ba	**Unnamed Lk**	190-e	1.0-e	6-e	R	Q39(R)
	7 mi S fm Olympia, adj to W side new US 99—est Salmon cr to Black Rv dr					

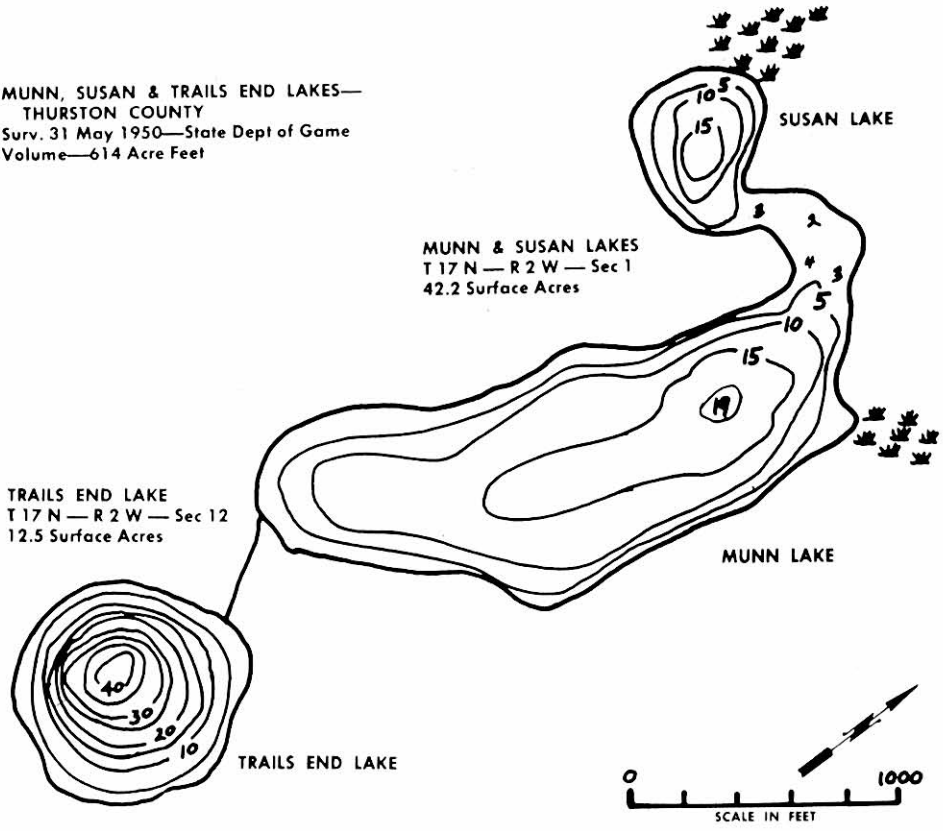


OFFUTT LAKE — THURSTON COUNTY
T 17 N — R 1 W — Sec 33 (at outlet)
184.5 Surface Acres
Surv. 24 May 1949—State Dept of Game
Volume—2725 Acre Feet

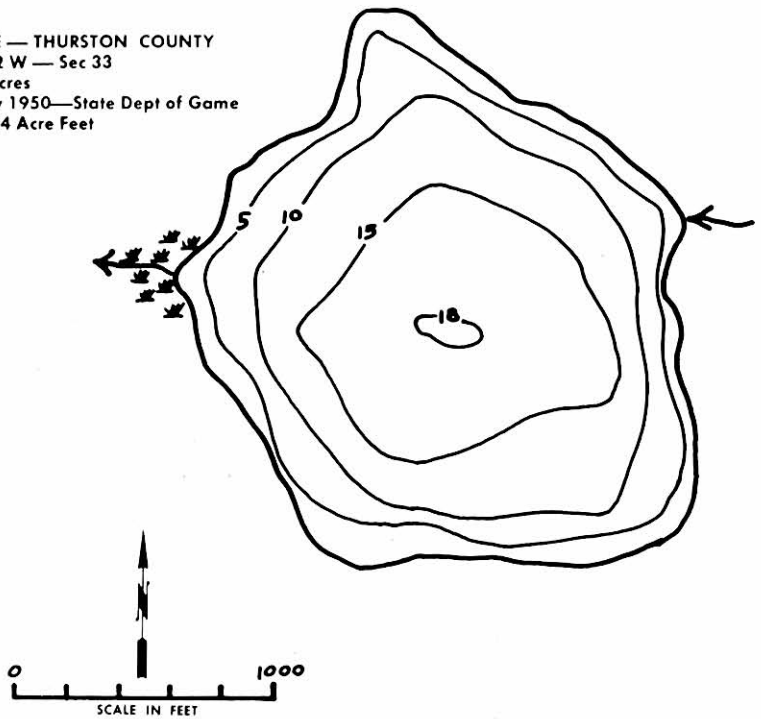


OFFUTT LK—Thurston Co—T17N—R1W—Sec 33—Looking W'ly
—Game Dept photo, 27 Apr '61.

MUNN, SUSAN & TRAILS END LAKES—
THURSTON COUNTY
Surv. 31 May 1950—State Dept of Game
Volume—614 Acre Feet



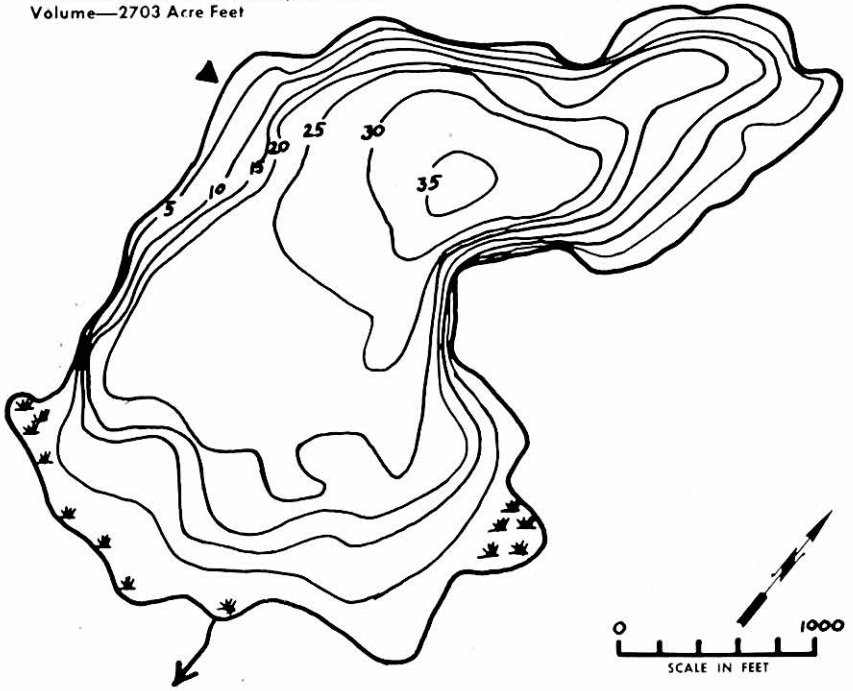
SCOTT LAKE — THURSTON COUNTY
T 17 N — R 2 W — Sec 33
61 Surface Acres
Surv. 27 May 1950—State Dept of Game
Volume—734 Acre Feet

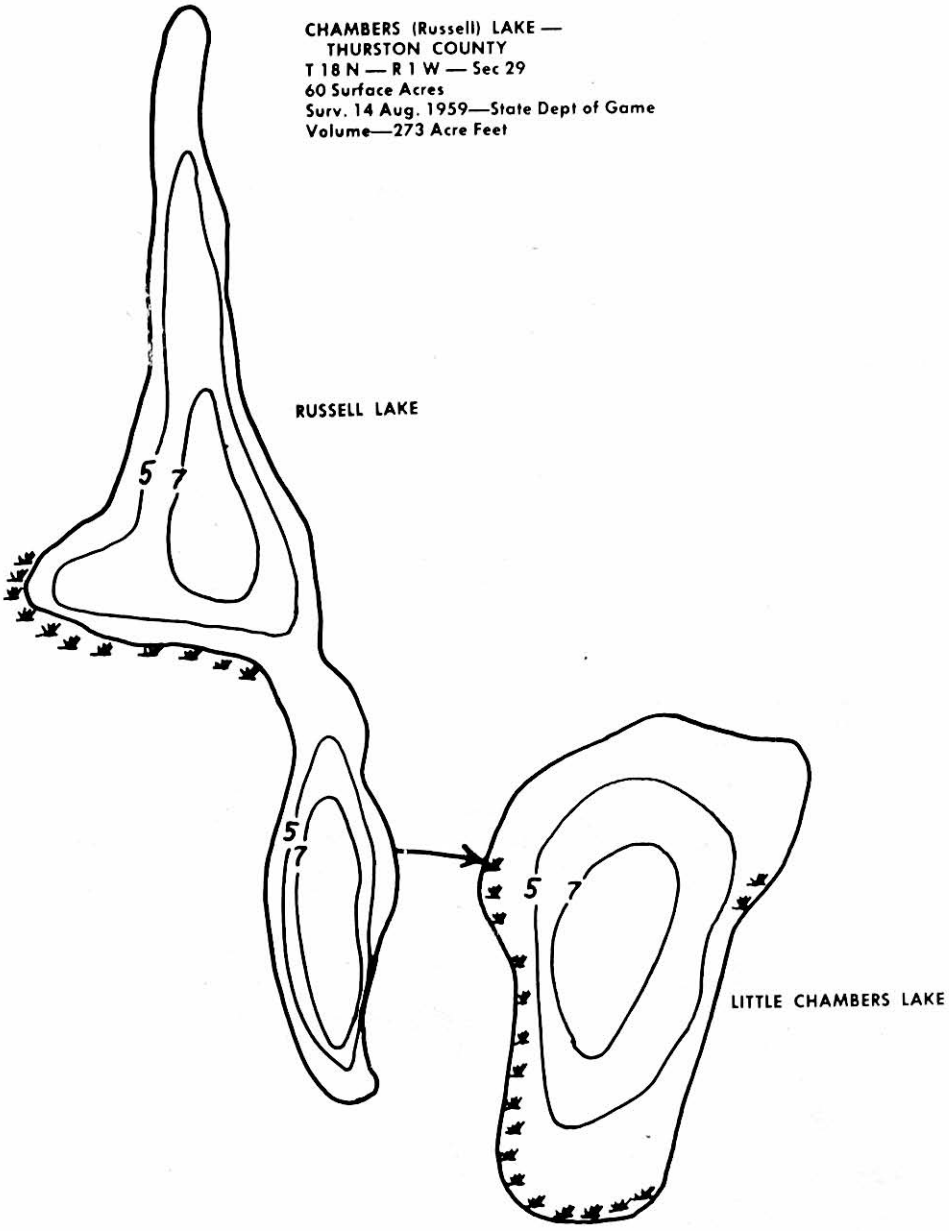


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
24-P/Q	**SPRINGER LK**	300-a	5.5-c	10-e	R	Q39(R)
	2½ mi W fm Offutt Lk—Deschutes Rv dr—CF, P					
25-SW¼	**PERRON LK**	225-a	5.0-r	15-r	R	Q39(R)
	8 mi S fm Olympia, in boggy area, abt ½ mi N fm Pitman Lk—priv lk—loc not verified—Black Rv dr					
32-A	**Unnamed Lk**	190-a	2.0-c	...	R	Q39(R)
	4400′ W fm Scott Lk—dr W'ly to Salmon cr & Black Rv					
33-A/H	**SCOTT LK**	189-s	66.8-c	18-s	R	Q39(R)
	9 mi S fm Olympia, & 4300′ NW fm Deep Lk—dr SW'ly to Beaver cr & Black Rv—P, B, CF					
35-H/J	**PITMAN LK**	198-s	27.0-c	15-e	R	Q39(R)
	8¾ mi S fm Olympia, & 2½ mi W fm Offutt Lk—dr via Blooms Ditch to Black Rv—B, C, P, CF					
	T 17 N — R 3 W					
22-S½	**ROBINSON POND** ...	250-a	10.0-r	sh	R	Q55-1
	Loc abt 3 mi NW fm Little Rock—lg bvr pond—Waddell cr to Black Rv dr					
34-E	**Unnamed Lk**	250-a	2.5-c	...	R	Q55-1
	2 mi NW fm Little Rock—dr to Waddell cr & Black Rv—peat bog only—no water '61					
	T 18 N — R 1 W					
15-N	**Unnamed Lk**	150-a	1.5-c	...	R	Q81(R)
	Lies adj to W fm Lois Lk—fed by Lois Lk, & dr N'ly via Himes/Woodland cr to Henderson Inlet					
15-N/P	**LOIS LK**	150-a	2.5-c	10-e	R	Q81(R)
	Lies adj to N fm Lacey, on N side old US 99—1 of 2 lks close together—in/out, Himes/Woodland cr to Henderson Inlet—varies 2 to 6 acres—RB, B, P, CF					
17-C	**Intermittent Lk**	200-a	8.0-c	sh	R	Q81(R)
	1¼ mi N fm Chambers Lk—Woodward cr to Henderson Inlet dr					
19-C	**D'MILLER LK**	150-s	7.7-c	25-r	R	Q81(R)
	(Everest Lk) Lies in E portion of Olympia at Dayton St & Smith road, nr McKinley School, seeps to Budd Inlet—varies 3 to 9 acres—priv lk—C, B, P, CF					
22-B/C	**LONG'S LK**	150-a	10.0-c	15-r	R	Q81(R)
	½ mi E fm Lacey, adj to S side old US 99, & 2600′ NW fm N end of Long Lk—dr to Himes/Woodland cr & Henderson Inlet—varies, 6 to 10 acres					
22-C/D	**GOOSE POND**	170-a	2.0-c	8-e	R	Q81(R)
	5 mi E fm Olympia, nr Lacey—dr via Himes/Woodland cr to Henderson Inlet—C, P					
22-H	**LONG LK▲**	153-s	311.0-c	20-e	R	Q81(R)
at outlet	5½ mi E fm Olympia—2 lks, conn by a narrow neck—2 mi long—has 2 islands, (1) Holmes Isl, 13 acres, & (2) Kirby Isl, 2.4 acres—total 326.4 acres—fed by Patterson Lk & dr via Himes/Woodland cr to Henderson Inlet—RB, B, P, C, CF					
22-M	**Unnamed Lk**	160-a	1.0-c	sh	R	Q81(R)
	Lies in marshy area, 1000′ W fm N end of Hicks Lk—dr to Hicks Lk & Henderson Inlet					
27-L	**HICKS LK▲**	158-s	171.3-c	36-s	R	Q81(R)
	(Woods Lk), (Rutledge Lk) 5 mi E fm Olympia—dr S'ly to Patterson Lk & Henderson Inlet—RB, C					

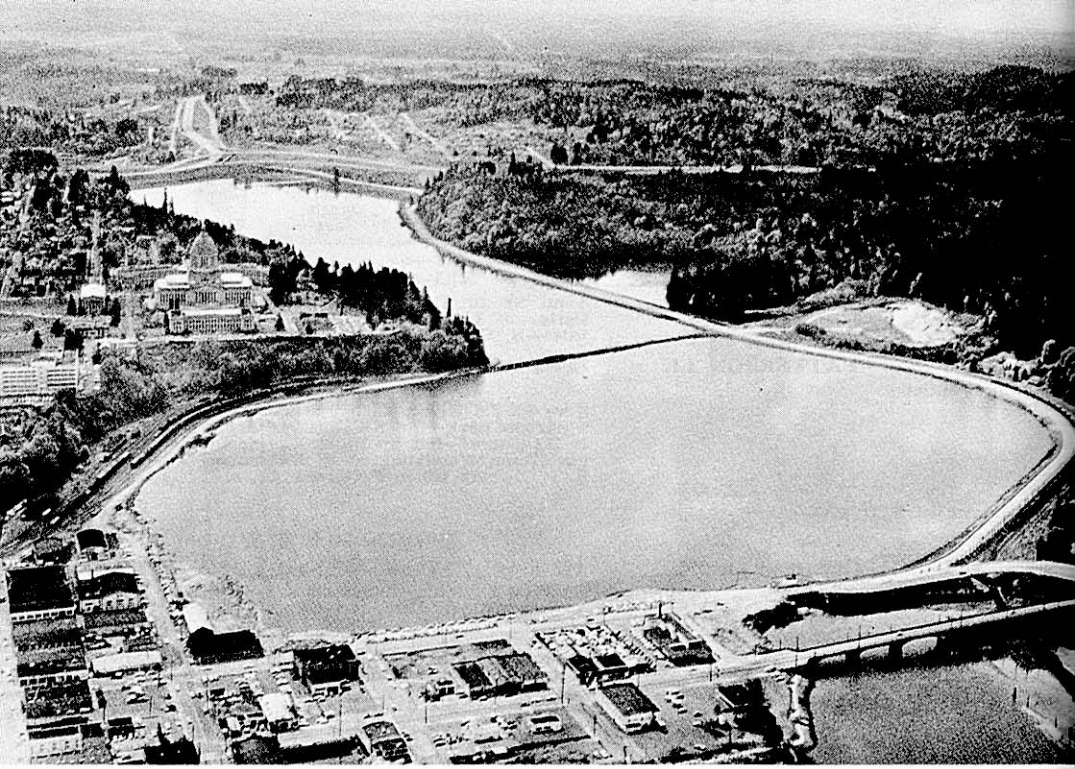
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
27-M	**LITTLE HICKS LK**... (Russells Pothole)	**158-a**	**2.0-c**	**25-e**	**R**	**Q81(R)**
	800′ S fm Hicks Lk—fed & dr by ditch (outlet) fm Hicks Lk, dr SW'ly to Patterson Lk—RB					
29-N½	**CHAMBERS LK**					
	Orig 1 lk, this water is now in 2 segments—see Chambers Lk (Little Chambers) & Chambers Lk (Russell Lk)					
29-B/G	**CHAMBERS LK** ..... (Little Chambers Lk)	**194-s**	**49.1-c**	**7-s**	**R**	**Q81(R)**
	E'most segment of Chambers Lk—fed by Russell Lk via 500′ ditch—dr S'ly to Deschutes Rv—varies in size—CT, SR					
29-C at outlet	**CHAMBERS LK** ..... (Russell Lk)	**194-s**	**72.5-c**	**8-s**	**R**	**Q81(R)**
	3 mi SE fm Olympia—W'most segment of Chambers Lk—marshy shoreline—dr E'ly 500′ to Little Chambers Lk & Deschutes Rv—varies in size—B, P, CF, C, CT					
32-E	**Unnamed Lk**	**195-a**	**4.2-c**	**"deep"**	**R**	**Q81(R)**
	600′ W fm Smith Lk—fed my Smith Lk & dr to outlet str fm Little Chambers Lk & Deschutes Rv—RB					
32-F	**SMITH LK**	**200-a**	**17.7-c**	**10-e**	**R**	**Q81(R)**
	4 mi SE fm Olympia, & 4400′ S fm Little Chambers Lk—dr W'ly to lk in 32-E, & Deschutes Rv—CT, RB, SR					

HICKS LAKE — THURSTON COUNTY
T 18 N — R 1 W — Sec 27
167.5 Surface Acres
Surv. 12 June 1949—State Dept of Game
Volume—2703 Acre Feet



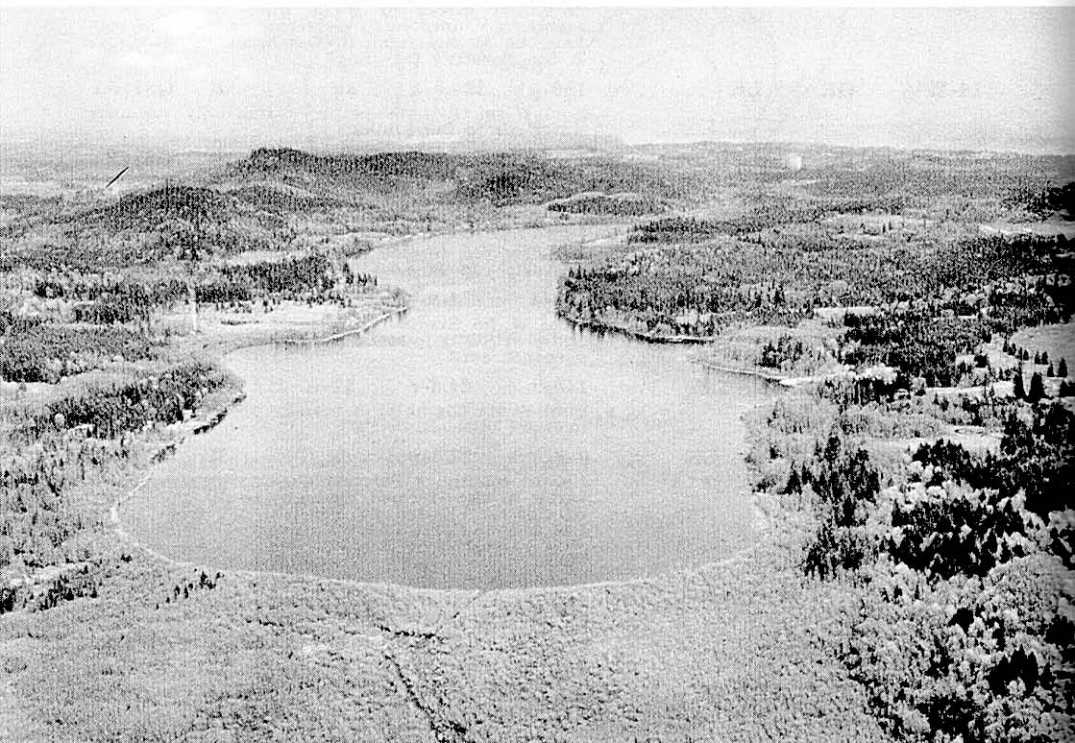

CHAMBERS (Russell) LAKE —
THURSTON COUNTY
T 18 N — R 1 W — Sec 29
60 Surface Acres
Surv. 14 Aug. 1959—State Dept of Game
Volume—273 Acre Feet
RUSSELL LAKE
5
7
5
7
5
7
LITTLE CHAMBERS LAKE
CHAMBERS (Little Chambers) Lake —
THURSTON COUNTY
T 18 N — R 1 W — Sec 29
58 Surface Acres
Surv. 14 Aug. 1959—State Dept of Game
Volume—237 Acre Feet
0
1000
SCALE IN FEET

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
33-H/J	**SOUTHWICK LK**	**173-s**	**37.1-c**	**10-e**	**R**	**Q81(R)**
	5 mi SE fm Olympia, & 3300′ W fm N end of Patterson Lk—dr to Patterson Lk & Henderson Inlet—B, P, C					
35-P	**PATTERSON LK**	**154-s**	**257.0-c**	**20-r**	**R**	**Q81(R)**
at outlet						**Q39(R)**
	6 mi SE fm Olympia, in 2 segments, separated by a narrow neck—the NW½ is 74.6 acres & the SE½ is 182.4 acres—fed by Hicks Lk—dr to Long Lk & via Himes/Woodland cr to Henderson Inlet—RB, B, P, C—orig called Petterson Lk, after its owner					
	T 18 N — R 2 W					
4-K	**Unnamed Lk**	**115-a**	**7.95**	**30**	**I,P,R**	**Q285-B**
	In West Olympia—unnamed stream, trib of Butler Cove—earth-fill dam, stor 65 ac ft—Cert 10888 1971					
8-Q	**Unnamed Lk**	**125-a**	**13.7**	**11**	**I&R**	**Q81(R)**
	1½ mi N fm Simmons Lk, in a marshy area known as Grass Lk—dr to Budd Inlet					
12-B/G	**NASON LK**	**155-s**	**6.3-c**	**10-e**	**R**	**Q81(R)**
	(Setchfield Lk)					
	2200′ NW fm Bigelow Lk—dr to Budd Inlet—B, P, CF					
12-J/R	**BIGELOW LK**	**151-s**	**13.8-c**	**15-e**	**R**	**Q81(R)**
	2 mi NE fm Olympia, adj to W side South Bay road—dr to Budd Inlet—marshy shoreline—B, C, P, CF					
15-J	**CAPITOL LK**	**0-a**	**306.0-c**	**30-s**	**R**	**Q81(R)**
at dam						
	Loc in City of Olympia—formed by dam across S'most part of Puget Sound at mouth of Deschutes Rv, in Budd Inlet—inlets, Deschutes Rv & Percival cr—outlet direct to Budd Inlet—consists of 2 segments, connected by a narrow neck—Tumwater Falls lie at inlet end, in Deschutes Rv—RB, CT, B, SR—data fm City Engr					
16-W½	**GRASS LK**	**150-a**	**120.0-a**	**sh**	**R**	**Q81(R)**
	2 mi W fm Olympia—brushy marsh only, no open water—dr to Budd Inlet					
17-M/N	**Unnamed Lk**	**175-a**	**3.0-e**	**4-e**	**R**	**Q81(R)**
	3¼ mi W fm Olympia, nr McLane School—varies to ½ acre—Eld Inlet dr					
18-D	**BURNS LK (RES)**	**10-e**	**6.0-r**	**8-r**	**R, D**	**Q81(R)**
	Art priv res, formed by dam in an arm of Mud Bay—stg cap 24 a.f.—WR Per 225—U/C 1960					
19-A	**Unnamed Lk**	**450-a**	**1.5-c**	...	**R**	**Q81(R)**
	1 mi W fm Simmons Lk, in N portion of Black Hills—dr SW'ly to McLean cr & Eld Inlet—checked, does not exist					
20-H/J	**SIMMONS LK**	**140-a**	**24.6-c**	**12-e**	**R**	**Q81(R)**
	(Ken Lk)					
	2 mi W fm Olympia, in marshy area—priv lk—dr to Budd Inlet—B, P, CF					
22-G	**PERCIVAL LK**	**0-a**	**22.4-c**	**sh**	**R**	**Q81(R)**
	(Percival Cove Lk)					
	Loc at mouth of Percival cr, City of Olympia—varies in size—formed by highway fill on W side of Capitol Lk—fed by Percival cr (from Black Lk) & dr to Capitol Lk via culvert—CT, CF, B, RB					
23-Q	**MOSS LK**	**50-a**	...	...	...	**Q81(R)**
	In City of Olympia, bet UP RR & new US 99, nr Stevens Field—no longer exists—mostly filled in by highway construction					
25-A	**Unnamed Lk**	**99-s**	**0.9-c**	...	**R**	**Q81(R)**
	Lies 700′ NW fm Hazard Lk, in City of Olympia, in a kettle depression—Budd Inlet dr					

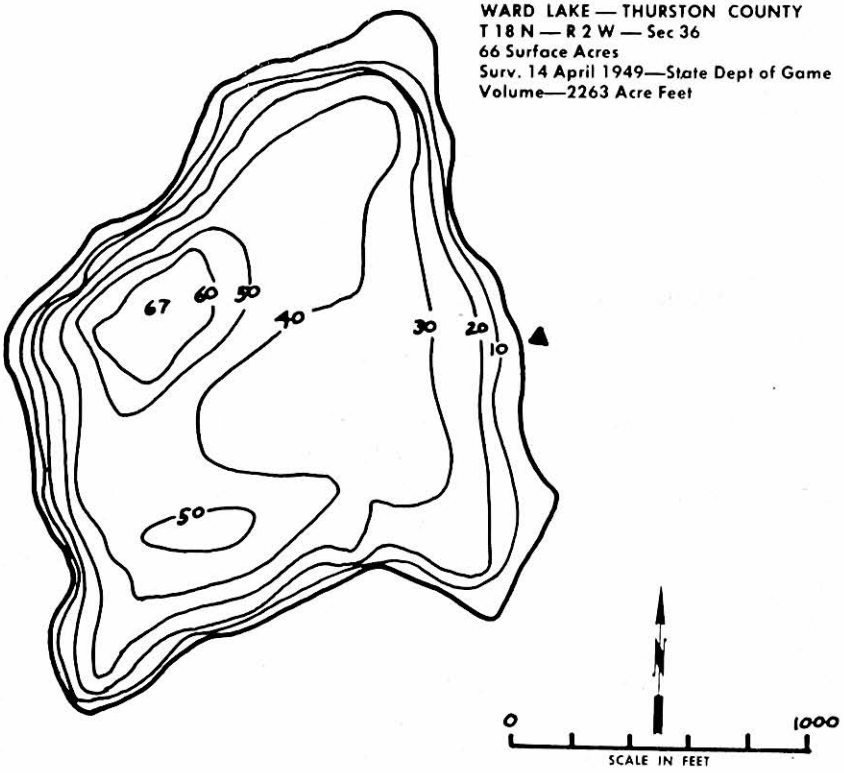


CAPITOL LK—Thurston Co—T18N—R2W—Sec 15 (at outlet)—Looking S'ly—*Game Dept photo 27 Apr '61.*

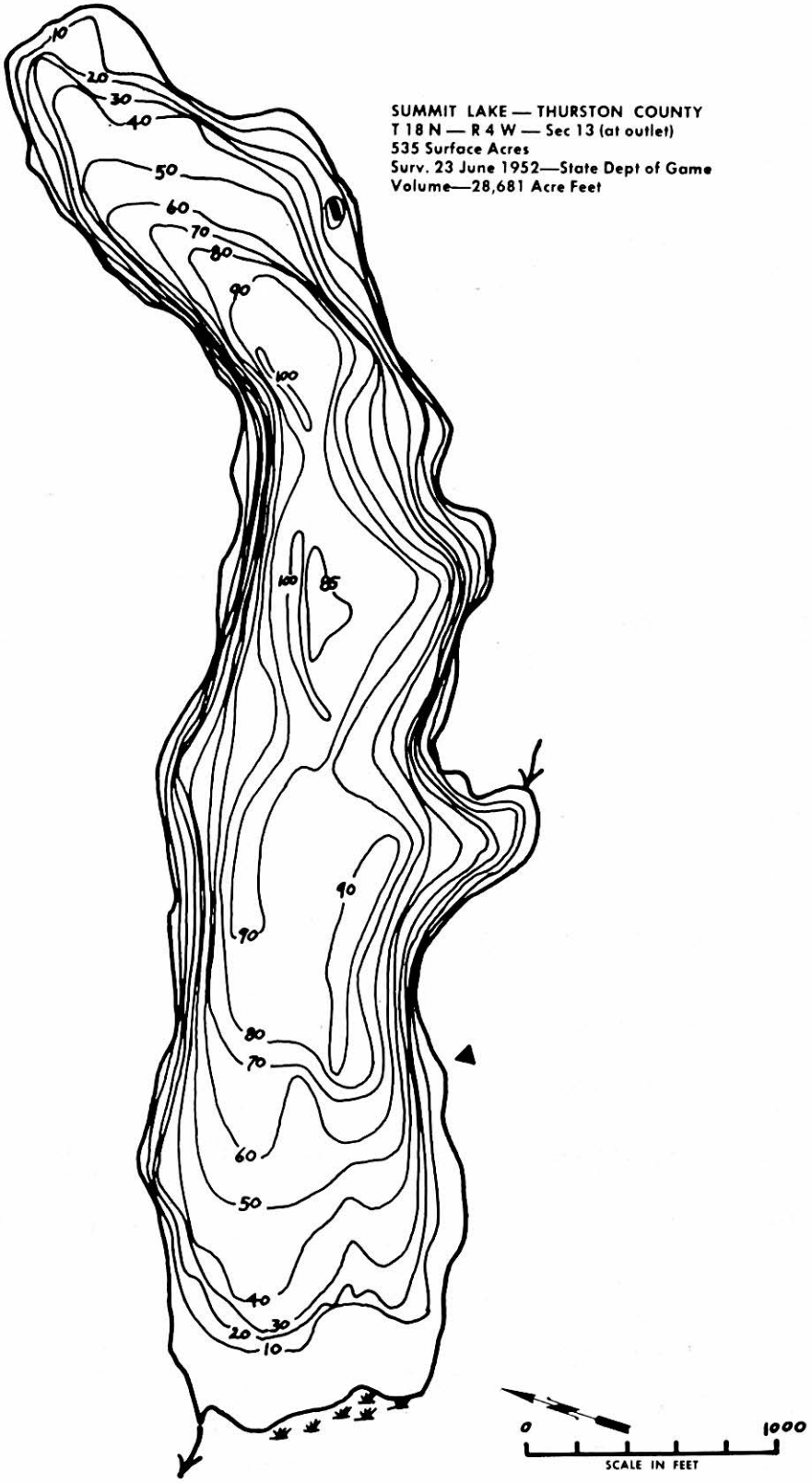
BLACK LK—Thurston Co—T18N—R2W—Sec 32 (at North end)—Looking N'ly—*Game Dept photo. 27 Apr '61.*



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
25-E	**HAZARD LK**	**112-s**	**2.8-c**	**sh**	**R**	**Q81(R)**
	In City of Olympia, bet Carlyon Av & Eskridge Blvd, on Monta Vista St—a kettle lk					
32-C	**BLACK LK▲**	**127-s**	**576.1-c**	**40-r**	**R**	**Q81(R)** **Q39 (R)**
at North end	4 mi SW fm Olympia—2½ mi long—this lk dr in 2 directions—N end outlet is Percival cr, dr to Budd Inlet—S end outlet is Black Rv, dr SW'ly to Chehalis Rv—CT, RB, C, P, CF, BG					
34-G/K	**BARNES LK**	**150-a**	**14.0-c**	**sh**	**R**	**Q81(R)**
	3 mi S fm Olympia—dr to Percival cr & Budd Inlet—CF, B					
36-B/C	**WARD LK▲**	**123-s**	**66.8-c**	**67-s**	**R**	**Q81(R)**
	2½ mi S fm Olympia, in a kettle depression—Deschutes Rv w/shed—RB, ST					
36-J	**HEWITT LK**	**125-s**	**26.6-c**	**60-e**	**R**	**Q81(R)**
	1200' SE fm Ward Lk, in a kettle depression—Deschutes Rv w/shed—RB, ST					
	T 18 N — R 4 W					
9-Q/R	**Unnamed Lk**	**360-a**	**3.0-c**	...	**R**	**Q90(R)**
	3 mi W fm Summit Lk, at head of Mox Chehalis cr, dr SW'ly to Chehalis Rv					
13-A	**SUMMIT LK▲**	**500-a**	**522.6-c**	**100-s**	**R**	**Q90(R)**
at outlet	(Crooked Lk), (Prays Lk) 9 mi W fm Olympia—2 mi long—dr via Kennedy cr to Oyster Bay, Totten Inlet—known as Prays Lk in 1860—CT, RB, ST					
	T 19 N — R 1 W					
19-J	**NORTH LK**	**75-a**	**7.0-c**	**12-e**	**R**	**Q81(R)**
	2 mi N fm South Bay—dr to Henderson Inlet—priv lk					
19-Q	**Unnamed Lk**	**75-a**	**2.0-c**	...	**R**	**Q81(R)**
	1400' SW fm North Lk, & 2 mi N fm South Bay—dr to Henderson Inlet					
26-B/C	**Intermittent Lk**	**200-a**	**15.0-c**	**sh**	**R**	**Q81(R)**
	3¼ mi NE fm South Bay—dr to Nisqually Reach					
31-F/L	**Intermittent Lk**	**125-a**	**6.4-c**	**sh**	**R**	**Q81(R)**
	1 mi W fm South Bay—dr via Woodward cr to Henderson Inlet					
31-R	**Intermittent Lk**	**150-a**	**3.0-e**	**3-e**	**R**	**Q81(R)**
	3000' W fm South Bay, adj to N side Ames road—marshy lk, dries in summer—dr to Henderson Inlet					
32-E/M	**Intermittent Lk**	**150-a**	...	...	...	**Q81(R)**
	¼ mi W fm South Bay—no longer exists—drained					
	T 15 N — R 1 E					
16-E	**SKOOKUM RES**					**Q103(R)**
	Formed by dam in Skookumchuck Rv, built by Skookum Lbr Co in 1924—no longer exists—dam blown out					
18-H,J (dam site)	**Unnamed Lk**	**530-a**	**560-r**	**185**	**PS**	**Q285**
	7.5 mi E'ly of Bucoda on Skookumchuck Rv—earthfill—stor of 51,500 ac ft—Per R359 1972C					
	T 15 N — R 3 E					
6-A/H	**Unnamed Pond**	**520-a**	**4.0-e**	**15-e**	**R**	**Q169(R)**
	500' S fm Clear Lk—formed by 4' dam in Clear Lk inlet str—varies 4-8 acres—WR Cert 1949—RB					

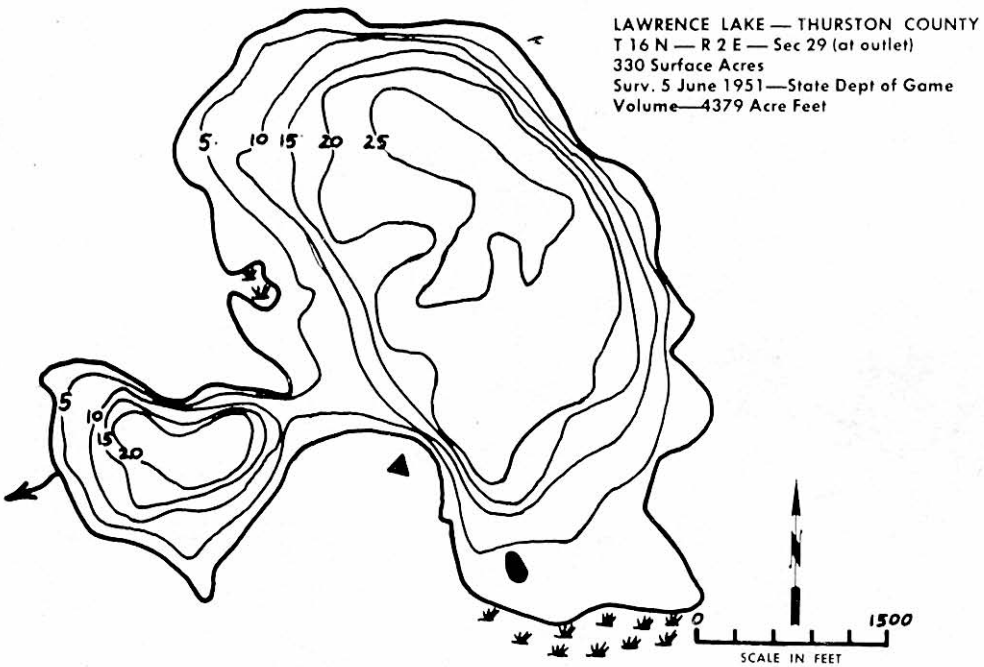


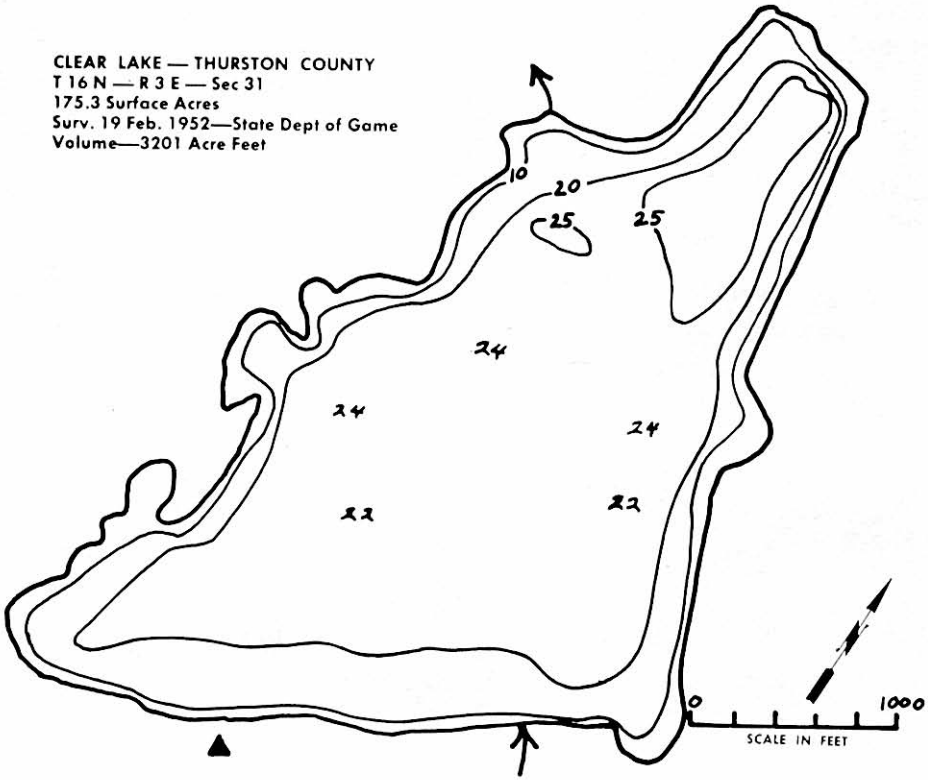
WARD LK—Thurston Co—T18N—R2W—Sec 36—Looking E'ly
—Game Dept photo, '53.


SUMMIT LAKE — THURSTON COUNTY
T 18 N — R 4 W — Sec 13 (at outlet)
535 Surface Acres
Surv. 23 June 1952—State Dept of Game
Volume—28,681 Acre Feet
10
20
30
40
50
60
70
80
90
100
100
85
90
90
80
70
60
50
40
30
20
10
0
1000
SCALE IN FEET

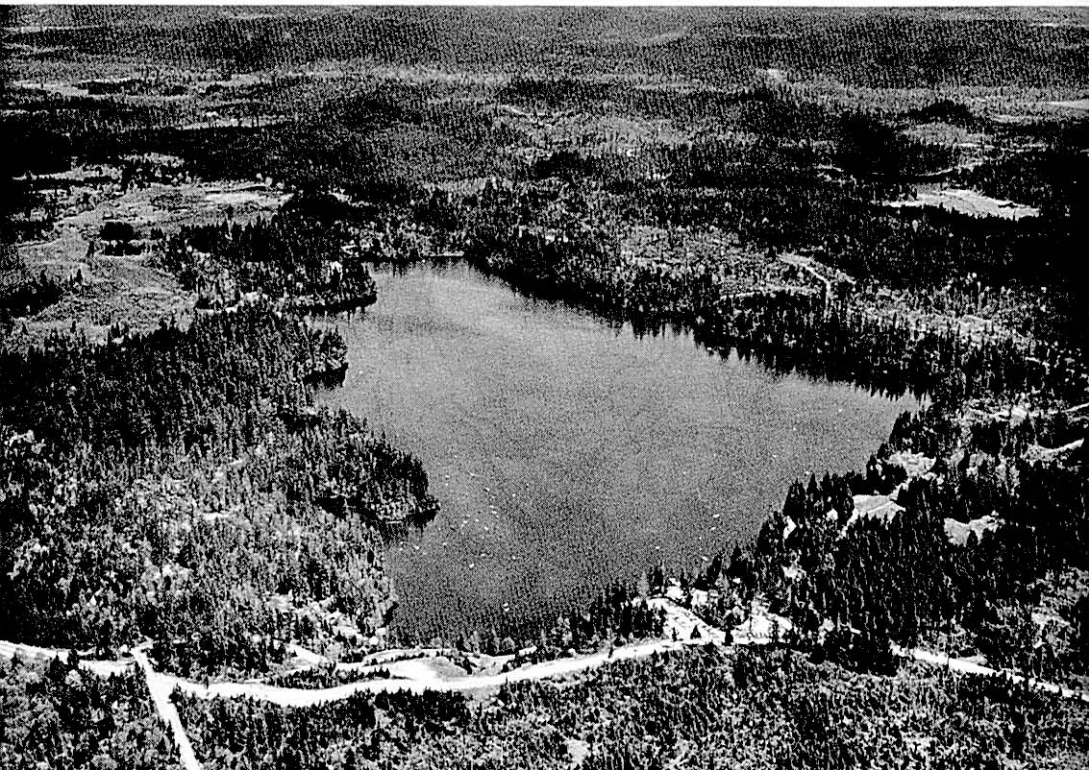
Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
			T 15 N — R 4 E			
9-F at dam	**ALDER LK (RES)** .... (Alder Dam Lk)	Lies in Thurston, Pierce & Lewis counties—1117.6 acres in Thurston county, 124 acres in Lewis county, & 1689.6 acres in Pierce county—see Pierce county for listing				
			T 16 N — R 1 E			
2-P	**Intermittent Lk**	**425-a**	**1.5-c**	**sh**	**R**	**Q103(R)**
		2 mi E fm Rainier—marshy lk—Nisqually Rv w/shed				
2-R	**Intermittent Lk**	**400-a**	**3.0-c**	**sh**	**R**	**Q103(R)**
		2½ mi E fm Rainier, adj to E side Zeller road—Nisqually Rv dr—no fish				
3-A	**McCLURE LK**	**400-a**	**4.0-c**	**sh**	**R**	**Q103(R)**
		Int lk, 2 mi NE fm Rainier, adj to N side SH 5H—Nisqually Rv dr—no fish				
3-C	**Unnamed Lk**	**440-a**	**2.0-c**	**sh**	**R**	**Q103(R)**
		1¾ mi NE fm Rainier—N'most of 3 lks—Nisqually Rv dr—int dries—no fish				
3-C	**McENNIERY LK**	**450-a**	**6.0-c**	**sh**	**R**	**Q103(R)**
		1¾ mi NE fm Rainier—middle of 3 lks—Nisqually Rv dr—int dries—no fish				
3-C/F	**FAGAN LK**	**450-a**	**3.5-c**	**sh**	**R**	**Q103(R)**
		1½ mi NE fm Rainier—S'most of 3 lks—int dries—Nisqually Rv dr—no fish				
10-(c)	**INMAN LK**	**450-a**	**25.0-c**	**8-e**	**R**	**Q103(R)**
		1 mi E fm Rainier—irreg shaped—varies 5 to 25 acres—Deschutes Rv dr—CF				
10-J/K	**GEHRKE LK**	**450-a**	**8.0-c**	**10-e**	**R**	**Q103(R)**
		1¼ mi E fm Rainier, & 400′ E fm Inman Lk—weedy lk—dr to Deschutes Rv—CF				
15-F/L	**FIFTEEN LK**	**500-a**	**4.2-c**	**12-e**	**R**	**Q103(R)**
		1½ mi SE fm Rainier—Deschutes Rv dr—B, CF, P				
24-A	**Unnamed Lk**	**450-a**	**2.5-c**	...	**R**	**Q103(R)**
		3¾ mi SE fm Rainier—Deschutes Rv dr				
			T 16 N — R 2 E			
6-N	**GOODWIN LK**	**415-a**	**3.0-c**	**sh**	**R**	**Q103(R)**
		3¼ mi S fm Yelm, adj to N side Hart Line road—Brail cr to Nisqually Rv dr—CF				
29-B at outlet	**LAWRENCE LK▲** ...	**421-s**	**339.2-c**	**26-s**	**R**	**Q103(R)**
		6 mi S fm Yelm, & 6 mi SE fm Rainier—dr to Deschutes Rv—RB				
32-M	**REICHEL LK**	**500-a**	**9.0-c**	**12-e**	**R**	**Q103(R)**
		3¼ mi E fm Vail—dr W'ly 4¼ mi to Deschutes Rv—priv lk—CT, CF				
34-D/Ea	**FISH POND**	**450-e**	**1.0-e**	**6-e**	**R**	**Q103(R)**
		Loc at Cougar Mtn farm, 8 mi S fm Yelm, adj to Deschutes Rv—priv art pond—Deschutes Rv dr—RB, EB				
			T 16 N — R 3 E			
31-S½	**CLEAR LK▲**	**518-s**	**172.8-c**	**25-s**	**R**	**Q169(R)**
		10 mi SE fm Yelm, in Bald Hill region—dr N'ly to Toboton cr & Nisqually Rv—RB				

LAWRENCE LK—Thurston Co—T16N—R2E—Sec 29 (at outlet)—
Looking NW'ly—*Game Dept photo, 27 Apr '61.*

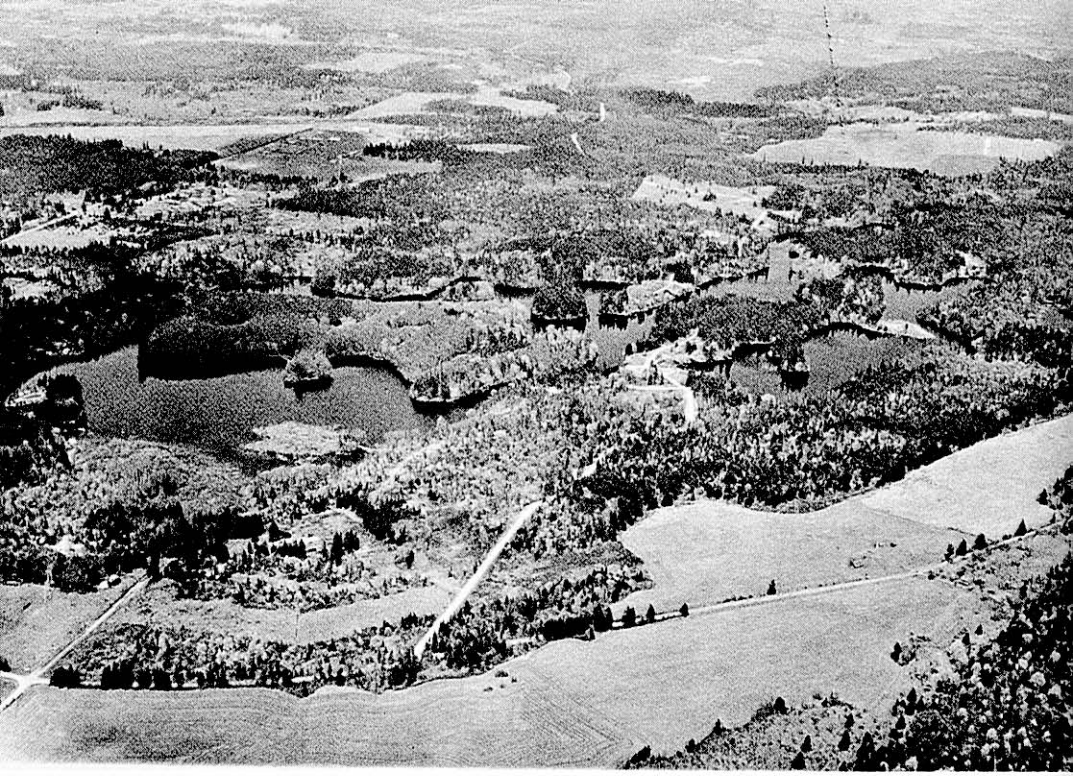




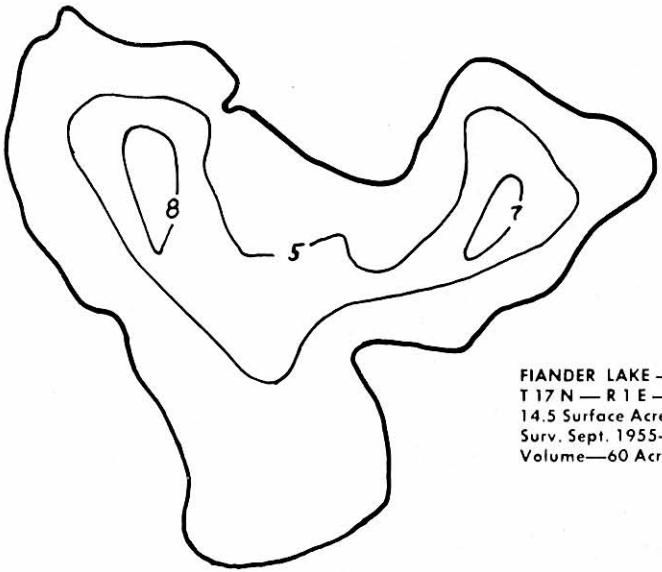
CLEAR LK—Thurston Co—T16N—R3E—Sec 31—Looking NE'ly
—Game Dept photo, 27 Apr '61.



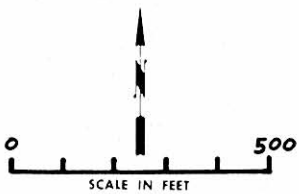
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
32-B/C	**ELBOW LK**	**479-s**	**36.0-c**	**15-e**	**R**	**Q169(R)**
	3500′ NE fm Clear Lk—acreage excludes waters in lk in 32-F—dr NE'ly via Elbow Lake cr to Nisqually Rv—B, C, P, CF					
32-F	**Unnamed Lk**	**480-a**	**10.0-c**	...	**R**	**Q169(R)**
	Loc at S side of Elbow Lk & becomes part of Elbow Lk at h/w periods—dr to Elbow Lk & Nisqually Rv—SR					
32-H	**BASS LK**	**500-a**	**6.6-c**	**10-e**	**R**	**Q169(R)**
	1900′ E fm S end of Elbow Lk—varies 4 to 6 acres —Nisqually Rv dr—B, CF					
32-R at outlet	**BALD HILL LK**.....	**633-s**	**44.8-c**	**15-e**	**R**	**Q169(R)**
	11½ mi SE fm Yelm, & 1 mi E fm Clear Lk—dr N'ly to Nisqually Rv—RB, B, P, CF					
33-D	**Unnamed Lk**	**490-a**	**4.0-c**	...	**R**	**Q169(R)**
	2000′ E fm Elbow Lk, & 1300′ NE fm Bass Lk—Nisqually Rv dr					
	T 16 N — R 4 E					
33-Q at dam	**LA GRANDE RES**....	See Pierce county for listing				**Q169(R)**
	T 17 N — R 1 E					
8-P	**Unnamed Lk**	**225-a**	**1.5-c**	**sh**	**R**	**Q103(R)**
	1¼ mi SE fm Collins School, adj to E side Johnson road—priv lk—Nisqually Rv dr					
9-P/Q	**CAT LKS**	**450-a**	**2.7-c**	**8-e**	**R**	**Q103(R)**
	4¼ mi NW fm Yelm, on Ft Lewis Mil Res—only 1 lk now—Nisqually Rv dr—CF					
19-Q	**HUBBARD LK** ..... (No Name Lk), (Waer Lk)	**300-a**	**3.0-c**	**6-e**	**R**	**Q103(R)**
	1¾ mi SW fm Fiander Lk, & 3¾ mi N fm Rainier, on Ft Lewis Mil Res—varies 3 to 8 acres—Nisqually Rv dr—C, CF, B					
21-C/F	**FIANDER LK**	**450-a**	**14.8-c**	**8-s**	**R**	**Q103(R)**
	4 mi W fm Yelm, on Ft Lewis Mil Res—weedy lk—Deschutes Rv dr—CF					
25-A	**McKENZIE LK**	**350-a**	**0.4-e**	...	**R**	**Q103(R)**
	Lies abt ½ mi SW fm Yelm, adj to E side SH 5H—Nisqually Rv w/shed					
25-A	**SOLBERG LK**	**350-a**	**0.3-e**	**sh**	**R**	**Q103(R)**
	Lies abt ½ mi SW fm Yelm, adj to W side SH 5H—Nisqually Rv w/shed					
27-K	**Unnamed Lk**	**450-a**	**1.0-c**	...	**R**	**Q103(R)**
	3 mi SW fm Yelm—Nisqually Rv w/shed					
	T 17 N — R 2 E					
31-A/B	**NEELYS LK**	**400-a**	**10.0-c**	**sh**	**R**	**Q103(R)**
	1½ mi S fm Yelm, on W side of Norris road—Nisqually Rv dr—CF & frogs					
35-SE¼	**CENTRALIA POWER CANAL LK**	**325-a**	**2.0-c**	**6-e**	**R**	**Q103(R)**
	5 mi SE fm Yelm—settling basin in Centralia Power Canal—varies 1 to 10 acres—fed by div fm Nisqually Rv, & returns to Nisqually Rv—no fish					
	T 18 N — R 1 E					
6-A/B	**Unnamed Lk**	**5-e**	**8.4-c**	**sh**	**R**	**Q2-D**
	2 mi NW fm Nisqually, in lower Nisqually Rv bottoms—irreg shaped—dr to Nisqually Reach					

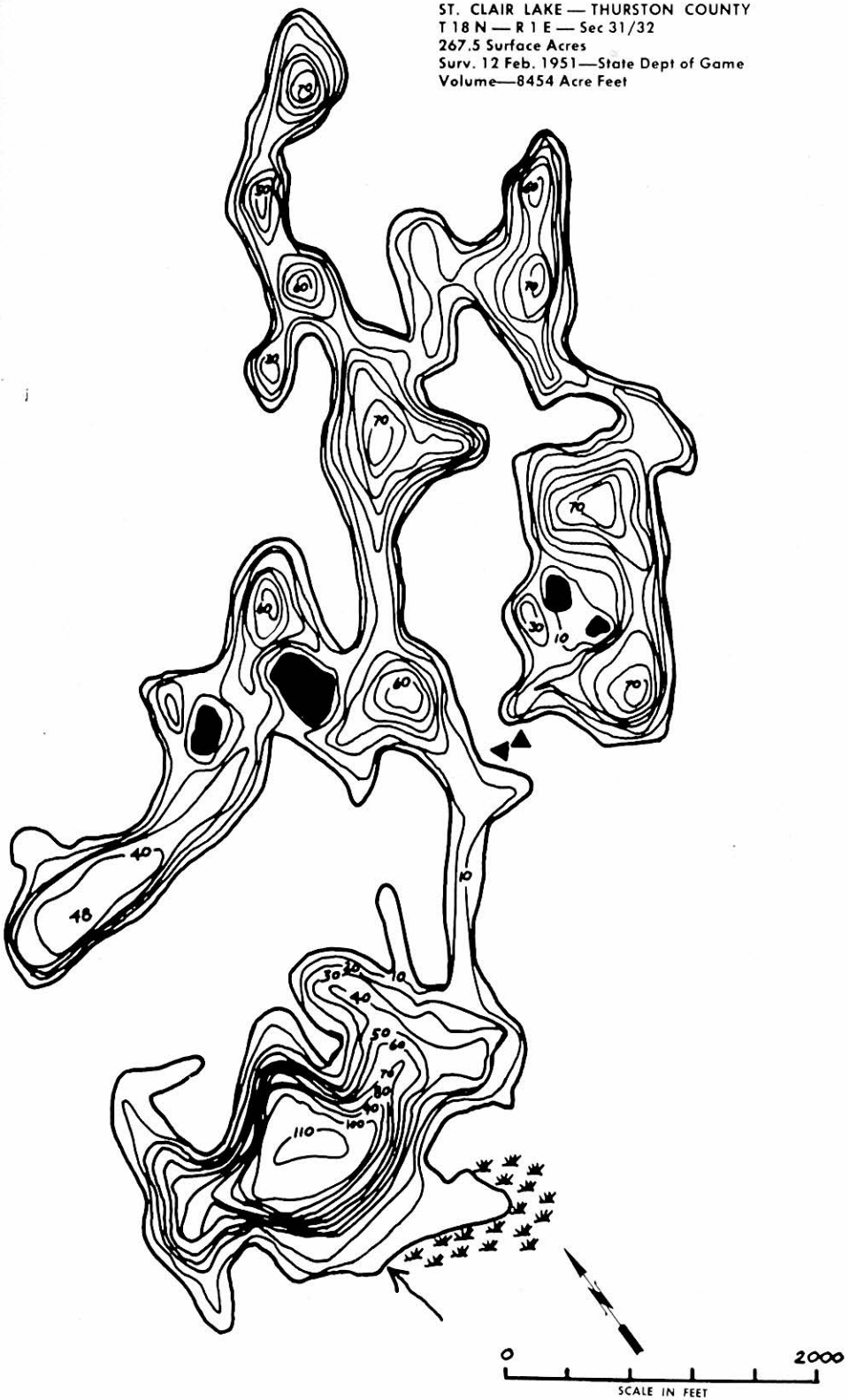


ST CLAIR LK—Thurston Co—T18N—R1E—Secs 31/32—Looking NW'ly—*Game Dept photo, 27 Apr '61.*



FIANDER LAKE — THURSTON COUNTY
T 17 N — R 1 E — Sec 21
14.5 Surface Acres
Surv. Sept. 1955—State Dept of Game
Volume—60 Acre Feet




ST. CLAIR LAKE — THURSTON COUNTY
T 18 N — R 1 E — Sec 31/32
267.5 Surface Acres
Surv. 12 Feb. 1951—State Dept of Game
Volume—8454 Acre Feet
0
2000
SCALE IN FEET

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
7-S½	**MEDICINE CREEK RES**	**10-a**	**5.0-r**	**6-r**	**D, R**	**Q2-D**
at dam	(Deck Res)	8¼ mi E fm Olympia—formed by dam nr mouth of Medicine cr to keep out tide water—dr via McAllister cr to Nisqually Reach dr—WR Cert 3145				
7-F	**NISQUALLY TROUT FARM**	**10-e**	**1.2-c**	**10-e**	**R**	**Q2-D**
	(De Boer Trout Farm)	1¼ mi W fm Nisqually—dr to McAllister cr & Nisqually Reach—WR Cert 1443				
17-Q/R	**LOST LK**	**8-s**	**8.6-c**	**50+r**	**R**	**Q2-D**
		1 mi S fm Nisqually—lies in a deep kettle, adj to E side NP RR—clear water—priv lk—Nisqually Rv dr—B, CF				
19-K/Q	**McALLISTER SPRINGS LK**	**15-a**	**3.4-c**	**30-e**	**PS**	**Q2-D**
		8½ mi E fm Olympia, at head of McAllister cr—spr fed—dr via McAllister cr to Nisqually Reach—City of Olympia water supply—CT				
29-L/M	**HOFSTADS POTHOLE**	**21-s**	**3.4-c**	**6-s**	**R**	**Q2-D**
		900′ N fm Lk St Clair, in a glacial formed kettle—Nisqually Rv w/shed—RB				
30-A	**Unnamed Lk**	**10-a**	**2.8-c**	**sh**	**R**	**Q2-D**
		1800′ S fm McAllister Springs Lk, in kettle depression—McAllister cr to Nisqually Reach dr				
31-32	**ST CLAIR LK▲**.....	**73-s**	**244.7-c**	**110-s**	**R**	**Q103(R) Q2-D**
		6½ mi NW fm Yelm—irreg shaped lk with numerous narrow arms—4 sm islands—fed by Eaton cr & dr to Nisqually Rv—RB, CT, SS				
32-F/G	**COOPERS POTHOLE**.	**79-s**	**4.9-c**	**45-s**	**R**	**Q2-D**
		Lies 700′ E fm Lk St Clair, in a kettle depression—Nisqually Rv w/shed—RB pl '57				

WAHKIAKUM COUNTY

Physiography

Wahkiakum County lies in southwest Washington, adjoining the tidewater area of the Columbia River on its south side. Pacific County lies to the west and adjacent to most of the north side; a small part of Lewis County adjoins Wahkiakum County on the north, and Cowlitz County lies to the east. The county has a total area of 286 square miles and a land area of 269 square miles, ranking it 37th in relative size among Washington counties.

The county's topography is featured by the southern part of the Willapa Hills, which form a rolling terrain characterized by many small ravines and valleys. Only a few areas rise above 2,000 feet elevation, with the highest point in the county being 2,673 feet, located about 11½ miles north from Cathlamet and about one mile south of the Lewis County line.

The eastern part of Wahkiakum County is drained by the Elochoman River and its tributaries, and the north and west parts are drained by the Deep River and Grays River systems. The central and southern parts are drained to a large extent by Skamokawa and Wilson Creeks, which join before entering the Columbia River at Skamokawa.

No long-term climatological data are available for Wahkiakum County but from water runoff information it is apparent that the county as a unit probably receives an average of about 90 inches of precipitation annually. Temperatures are normally mild, and a maritime climate prevails.

Wahkiakum and Pacific Counties are known to geologists as unglaciated regions, i.e., regions never over-ridden by either continental or local glaciers. This lack of glacial alteration of the county's terrain is one reason why Wahkiakum County is noticeably free from natural lakes.

Only one lake with a surface area of one acre is listed for Wahkiakum County.

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
WAHKIAKUM COUNTY						
			T 10 N — R 8 W			
33-E/F	**Unnamed Lk**	**10-a**	**1.0-c**	...	**R**	**Q6-D**
	Loc at mouth of Grays Rv, on E side of river—dr to Grays Rv TW					

CEDAR LK (L) & PINE LK (R)—Whatcom Co—T37N—R3E—Sec 20—
Looking NE'ly—*Game Dept photo, 28 Aug '50.*

FRAGRANCE LK—Whatcom Co—T37N—R3E—Sec 31—Looking SW'ly
—*Game Dept photo, 28 Aug '50.*

WHATCOM COUNTY

Physiography

Whatcom County lies in the northwest part of Washington, adjacent to the boundary line between the United States and Canada. It is fronted on the west by Rosario Strait; on the east by the Cascade Crest and Okanogan County, and on the south by Skagit County. The county has a total area of 2,180 square miles and a land area of 2,134 square miles, which places it eleventh county in relative size in Washington.

The mountainous areas of Whatcom County are similar to those of Skagit County, with approximately three-fourths of the county covered by the western slope of the Cascade Range. In higher elevations of this region, a number of peaks rise to above 8,000 feet and have rocky, precipitous summits. A view from almost any high elevation in eastern Whatcom County reveals a ragged skyline with numerous glaciers and perpetual snowfields.

Mount Baker and its neighbor, Mount Shuksan, stand out prominently in the approximate center of Whatcom County. With an elevation of 10,778 feet, Mount Baker is the highest point in the county. The Mount Baker region is a popular recreation area and accessible by highway to nearly 5,000 feet elevation. The remainder of the mountainous region east of Mount Baker is mostly remote and available only to the more rugged recreationist.

About one-fourth of Whatcom County consists of lowlands and generally flat terrain which face Rosario Strait on the west. Lummi Island, 9 miles long and covering 9.24 square miles,* lies off the entrance to Bellingham Bay at the south end of Rosario Strait.

Whatcom County is drained principally by two river systems, the Nooksack and Skagit. The Nooksack River, with its three main branches, drains 736.9 square miles of the western part of the county to Bellingham Bay.†

The Skagit River and its tributary, Baker River, drain the southeastern and eastern parts of the county. The northern part is drained principally by tributaries of the Fraser River system, including the relatively small Sumas River which flows northward into Canada.

Whatcom County as a unit has a maritime climate which, however, shows some continental influence in the eastern part of the county. Mean annual precipitation at Bellingham is 33.63 inches and mean annual temperature at the same location is 49.0 degrees. At Newhalem, nearly 60 miles east from Bellingham in the upper Skagit Valley (elevation 525), mean annual precipitation is 77.66 inches and mean annual temperature is 50.1 degrees.

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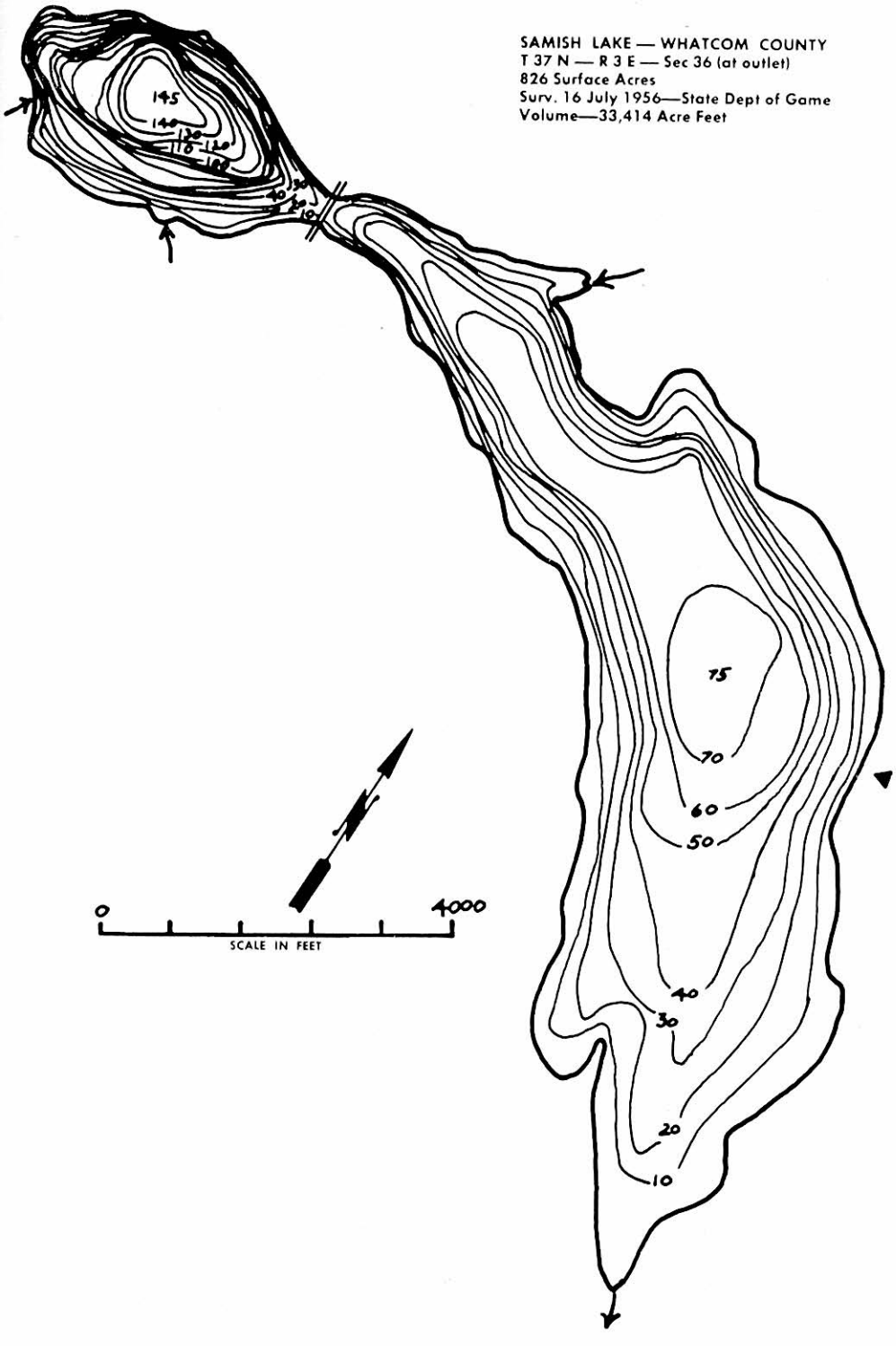
* Data supplied by U. S. Geological Survey.

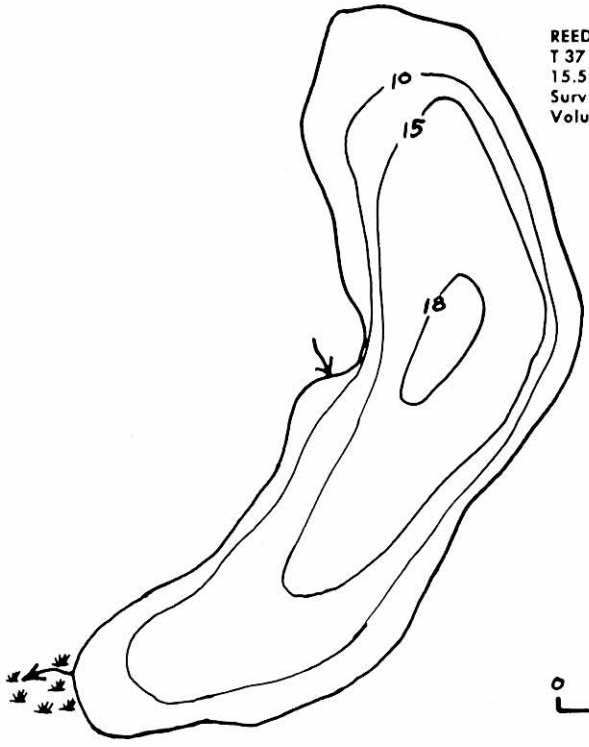
† From, Water Resources of the Nooksack River Basin: 1960. Department of Conservation, State of Washington. An additional 44.3 square miles of the Nooksack drainage area lies in Canada.

A total of 245 lakes are listed for Whatcom County covering 25,521.5 surface acres, which includes 149 lakes at or above 2,500 feet elevation, totaling 1,776.2 acres. Four power reservoirs and two natural lakes (Whatcom, 5,003 acres, and Samish, 814 acres) comprise 22,085 acres of the total figure for the county.

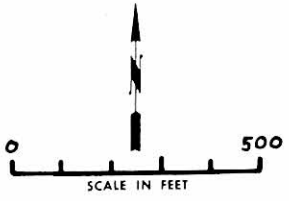
Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
WHATCOM COUNTY			**T 39 N — R 1 W**			
23-J	**Unnamed Lk**	**500-a**	**4.3**	**17**	**R**	**Q108**
	Southerly half of Lummi Island—unnamed stream, trib Hale Passage—earth fill dam—stor 22 ac ft—Cert 10283 1969					
1-R	**UNRUH RES**	**30-e**	**3.8-r**	**10-r**	**D, R**	**Q1-C**
	3 mi NW fm Ferndale—art res in unnamed str, dr N'ly to Terrell cr & Birch Bay—stg cap 20 a.f.—WR Cert 7873					
			T 40 N — R 3 W			
9-J	**Unnamed Lk**	**10-a**	**1.2-c**	...	...	**Q1-D**
	Lies adj to Pt Roberts Lighthouse at Point Roberts —dr to Strait of Georgia					
			T 37 N — R 1 E			
23-J	**Unnamed Lk**	**575-a**	**4.4**	**23**	**D**	**Q108**
	On Lummi Island—unnamed stream, trib/Hale Passage—earth-fill dam—stor 49 ac ft—Cert 10702 1970					
			T 37 N — R 2 E			
11-F/L	**Unnamed Lk**	**10-e**	**5.5-c**	...	**R**	**Q35-B**
	Lies adj to beach, facing Belingham Bay, at Post Pt					
14-A/B	**Unnamed Lk**	**10-e**	**1.0-c**	...	**R**	**Q35-B**
	4800′ S fm Post Pt, adj to RR, & 1 mi W fm Chuckanut Village—Bellingham Bay dr					
			T 37 N — R 3 E			
7-M	**CHUCKANUT LK**	**130-a**	**2.4-c**	...	**R**	**Q35-B**
	½ mi NE fm Chuckanut Village—dr to lower Chuckanut cr & Chuckanut Bay					
8-N	**PADDEN LK (RES)** ..	**447-s**	**152.0-c**	**50-r**	**PS, R**	**Q35-B**
at outlet	3 mi S fm Bellingham—nat lk, stabilized by dam—used for South Bellingham Mun water supply—dr via Padden cr to Bellingham Bay—stg cap 780 a.f.—City of Bellingham WR Cert 2118—CT pl '47—max depth in 1911, before dam was built, 29.5 ft, rep					
9-M	**Unnamed Lk**	**510-a**	**6.56**	**5.2**	**R,I**	**Q35-B**
	2½ mi SE'ly of Bellingham—unnamed stream (Gallagher cr), trib/Lk Padden—reenf. concrete wall—stor 19 ac ft—Per R403 1970					
20-J/R	**CEDAR LK**	**1530-a**	**4.3-c**	...	**R**	**Q35-B**
	Lies on NE side Chuckanut Mtn, abt 5 mi S fm Bellingham—dr N'ly to Chuckanut cr & Chuckanut Bay—EB, RB					
20-R	**PINE LK**	**1570-a**	**6.6-c**	...	**R**	**Q35-B**
	Lies abt 5 mi S fm Bellingham, & 800′ SE fm Cedar Lk—dr to Chuckanut cr & Chuckanut Bay —EB, RB					

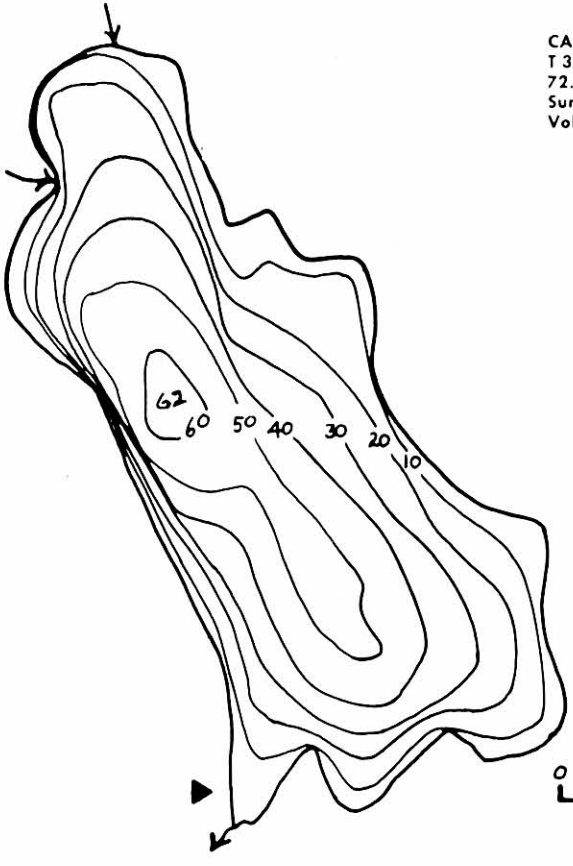

SAMISH LAKE — WHATCOM COUNTY
T 37 N — R 3 E — Sec 36 (at outlet)
826 Surface Acres
Surv. 16 July 1956—State Dept of Game
Volume—33,414 Acre Feet
145
140
130
120
110
100
90
80
70
60
50
40
30
20
10
0
4000
SCALE IN FEET

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
29-SW¼	**OYSTER CREEK LKS**	1000-a	5.5-c	...	R	Q35-B
	A group of 7 narrow lks, on Chuckanut Mtn, adj to E fm Lost Lk—dr to Oyster cr & Samish Bay					
29-K/Q	**MUD LK**	940-a	4.5-c	...	R	Q35-B
	(Goat Lk) 1 mi W fm W end of Samish Lk—2 segments, with marshy area between—dr E'ly to Samish Lk & Samish Rv—RB					
31-A/B	**FRAGRANCE LK**	1025-a	6.5-c	...	R	Q35-B
	(Lost Lk), (Gates Lk) 6½ mi S fm Bellingham, on W side Chuckanut Mtn—dr W'ly to Chuckanut Bay—lies in Larrabee State Park—RB—sometimes called Lost Lk in error					
32-NE¼	**CHUCKANUT PONDS**	900-e	sm	5-r	R	Q35-B
	Rep to lie in loc given, "East of Lost Lk"—bvr ponds which occ dry up—EB					
32-B/C	**Unnamed Lk**	900-a	3.0-c	...	R	Q35-B
	1400' E fm Lost Lk, on Chuckanut Mtn—Oyster cr to Samish Bay dr					
32-C/F	**LOST LK**	1182-s	12.2-c	...	R	Q35-B
	6½ mi S fm Bellingham, & 2400' E fm Fragrance Lk, on Chuckanut Mtn—2300' long—dr to Oyster cr & Samish Bay—RB, CF					
36-R	**SAMISH LK▲**	273-s	814.0-c	145-s	R	Q35-A/B
at outlet	6½ mi SE fm Bellingham—sev sm inlets, incl Barnes cr—dr via Friday cr to Samish Rv—RB, ST, SR					
	T 37 N — R 4 E					
8-F/L	**LOUISE LK**	330-s	22.4-c	...	R	Q35-A
	7½ mi SE fm Bellingham, on W side Whatcom Lk—dr N'ly to Austin cr & Whatcom Lk—priv lk—CT					
29-L/P	**REED LK**	394-s	15.2-c	18-s	R	Q35-A
	(Reid Lk) 9 mi SE fm Bellingham, & ½ mi N fm Cain Lk—dr to Cain Lk & Samish Rv—orig name Reid, from pioneer owner					
31-N	**SQUIRES LK**	420-a	5.5-c	...	R	Q35-A
	1 mi W fm Cain Lk, & 2000' E fm S end of Samish Lk—art priv lk—dr to Friday cr & Samish Rv—SE portion in Skagit county					
32-D,E	**Unnamed Lk**	393-a	25	7	R	Q35-A
	Between Cain Lk and Reed Lk, drainage into Cain Lk and Silver cr, earth fill dam; storage of 125 ac ft—Cert 9048 1964					
32-SW¼	**CAIN LK▲**	391-s	72.2-c	62-s	R	Q35-A
	(Windemere Lk) 9½ mi SE fm Bellingham—fed by Reed Lk—dr via Silver cr to Samish Rv—RB, ST—called Woodmere on some early maps					
	T 37 N — R 5 E					
7-C	**MARONA MILL COMPANY POND**	350-a	2.5-c	8-r	PS, R	Q8(R)
	½ mi W fm Acme—log stg pond—in/out, Jones cr to Sfk Nooksack Rv—WR Cert 1719					
16-C/F	**Unnamed Lk**	300-a	10.0-c	...	R	Q8(R)
	2 mi SE fm Acme—narrow lk, 2000' long, on W side of Sfk Nooksack Rv					
22	**FERGUSON PONDS**		10.0-r	...	R	Q8(R)
	A "series of ponds," totaling 10 acres, rep "nr Saxon Bridge" on Sfk Nooksack Rv—EB, CT					
30-N/P	**MIRROR LK**	350-a	13.8-c	34-s	PS, R	Q8(R)
	3200' NW fm Wickersham—dr W'ly to Whatcom Lk—improvement U/C for City of Bellingham water supply, using water fm Nooksack Rv—RB					
35-SE¼a	**ATHEARNS PONDS** .	450-e	5.0-r	10-r	R	Q8(R)
	Loc abt 4 mi SE fm Saxon—rep "permanent bvr ponds adj to Sfk Nooksack Rv"—EB pl '55					

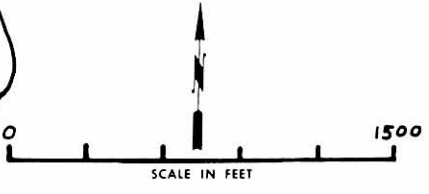


REED LAKE — WHATCOM COUNTY
T 37 N — R 4 E — Sec 29
15.5 Surface Acres
Surv. 26 Feb. 1946—State Dept of Game
Volume—183 Acre Feet





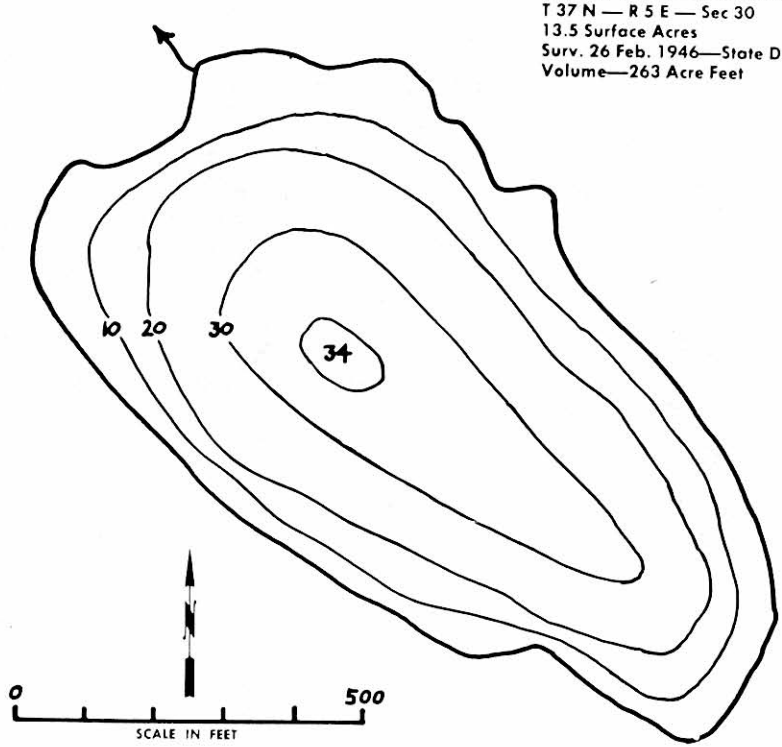
CAIN LAKE — WHATCOM COUNTY
T 37 N — R 4 E — Sec 32
72.5 Surface Acres
Surv. 26 Feb. 1946—State Dept of Game
Volume—2193 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 37 N — R 6 E			
24-B/G	**Unnamed Lk**	**5200-a**	**5.0-c**	...	**R**	**Q230**
	Lies on W side Twin Sisters Mtn, in hwtrs Hayden cr, dr to Skookum cr & Sfk Nooksack Rv					
34-C	**Unnamed Lk**	**4075-a**	**1.5-c**	...	**R**	**Q8(R)**
	9 mi SE fm Acme, & 3400′ N fm Bald Mtn—Skookum cr to Sfk Nooksack Rv dr					
			T 37 N — R 7 E			
7-Qa	**Unnamed Lk**	**4450-a**	**3.0-c**	...	**R**	**Q230**
	2000′ SW fm Wiseman Lk—Green cr to Mfk Nooksack Rv dr					
8-Ha	**HILDEBRAND LK** ...	**3450-a**	**0.7-c**	**sh**	**R**	**Q230**
	Lies 1200′ NW fm Elbow Lk, & 4 mi SW fm Baker Pass—dr via Hildebrand cr to Mfk Nooksack Rv—no fish					
8-M/Na	**WISEMAN LK**	**4250-a**	**18.5-c**	**"deep"**	**R**	**Q230**
	7½ mi SW fm Mt Baker summit, on Sister Divide—dr via Green cr to Mfk Nooksack Rv—CT, RB					
9-E/Ma	**ELBOW LK**	**3400-a**	**5.0-c**	...	**R**	**Q230**
	6½ mi SW fm Mt Baker summit, on Sister Divide—dr to Doreen Lk & Sfk Nooksack Rv—MBS					
9-Ka	**Unnamed Lk**	**4200-a**	**1.5-c**	...	**R**	**Q230**
	3400′ W fm Bell Pass on Sister Divide—dr to Sfk Nooksack Rv					
9-Ma	**DOREEN LK**	**3380-a**	**1.0-c**	...	**R**	**Q230**
	400′ S fm Elbow Lk, on Sister Divide—dr to hwtrs Sfk Nooksack Rv—CT pl '53					
12-Fa	**POCKET LK**	**4540-a**	**2.0-c**	...	**R**	**Q230**
	12½ mi N fm Concrete, & 1 mi S fm Baker Pass—dr to Rocky cr & Baker Rv—orig called Baby Lk					
			T 37 N — R 8 E			
18-Ca	**Unnamed Lks**	**3500-a**	**1.5-c**	...	**R**	**Q230**
	3 lks, on knoll at Schriebers Meadow, 11½ mi N fm Concrete—Rocky cr to Baker Rv dr					
32-Ba	**TUCKWAY LK**	**3850-a**	**1.5-c**	...	**R**	**Q230**
	8½ mi N fm Concrete, & 1 mi N fm Blue Lk—dr to hwtrs Wanlick cr & Sfk Nooksack Rv					
32-K/Qa	**BLUE LK**	**4000-a**	**13.0-c**	...	**R**	**Q230**
	7 mi N fm Concrete, & 1 mi NE fm Dock Butte—dr SE'ly to Bear cr & Lk Shannon (Baker Rv)—MBS, RB					
			T 37 N — R 9 E			
1-C/D	**Unnamed Lk**	**690-a**	**9.0-c**	...	...	**Q229**
	No longer exists—inundated by Upper Baker Res					
4-J at dam	**BAKER LK**	No longer exists—inundated by Upper Baker Res				
21-F	**LILYPAD LK**	**3050-a**	**0.5-e**	**sh**	**R**	**Q229**
	"Loc at the 5 mi sign on Anderson Lk trail"—Anderson cr to Upper Baker Res (Baker Rv) dr					
25-NW¼a	**WATSON LK—Big Watson** ..... (East Watson Lk)	**4375-a**	**45.8-c**	**30+m**	**R**	**Q229**
	1000′ E fm Little Watson Lk—dr to Noisy cr & Upper Baker Res (Baker Rv)—MBS—CT pl '60					
26-SE¼a	**ANDERSON LKS**					**Q229**
	A group of 4 lks, 11 mi NE fm Concrete, on NW side of Mt Watson—see indiv lks					

WISEMAN LK—Whatcom Co—T37N—R7E—Sec 8—Looking SE'ly
—*Game Dept photo.*

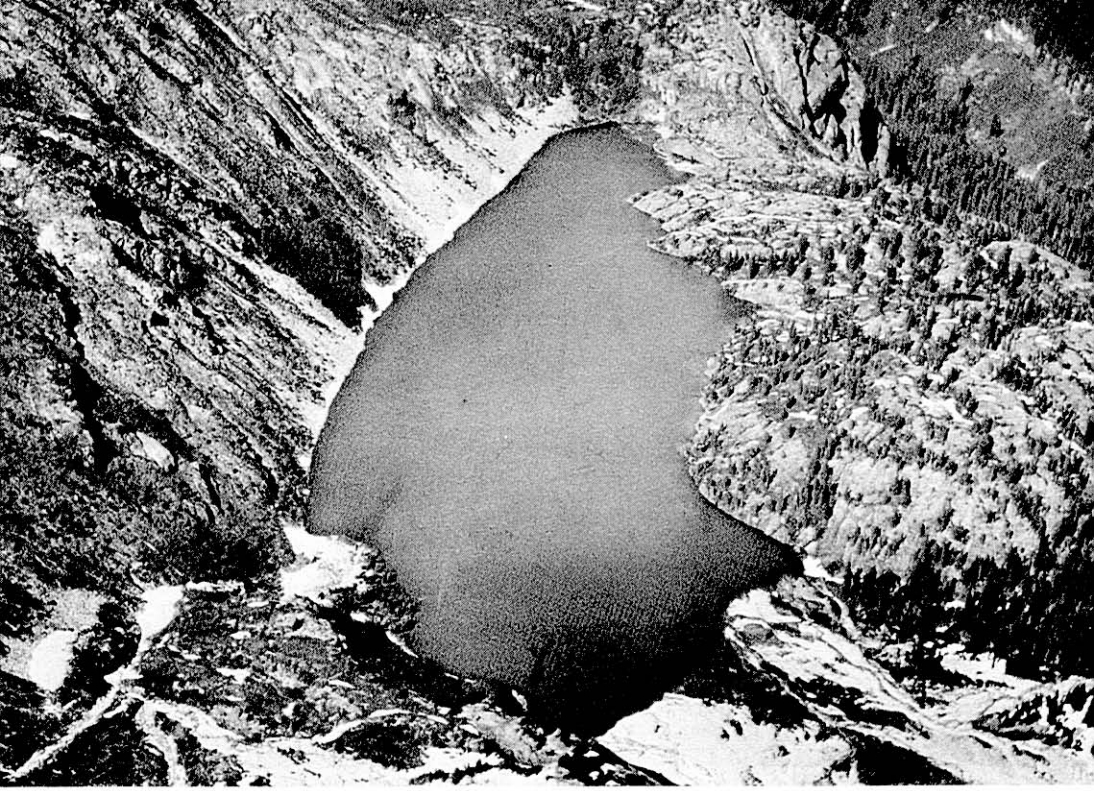
MIRROR LAKE — WHATCOM COUNTY
T 37 N — R 5 E — Sec 30
13.5 Surface Acres
Surv. 26 Feb. 1946—State Dept of Game
Volume—263 Acre Feet



WATSON LKS—Whatcom Co—T37N—R9E—Secs 25/26—Looking SW'ly—*Game Dept photo, 13 July '51.*

IPSOOT LK—Whatcom Co—T37N—R10E—Sec 8—Looking SW'ly
—*Game Dept photo, 13 July '51.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
26-G/Ha	**WATSON LKS—Little Watson**	**4475-a**	**18.0-c**	...	**R**	**Q229**
	11½ mi NE fm Concrete, on SE side Anderson Butte—dr NE'ly to Noisy cr & Upper Baker Res (Baker Rv)—CT					
26-Pa	**ANDERSON LK NO. 4**	**4425-a**	**0.2-e**	...	**R**	**Q229**
	Lies 1000' SW fm Lk No. 1—Anderson cr to Upper Baker Res (Baker Rv) dr					
26-Qa	**ANDERSON LK NO. 1**	**4475-a**	**4.0-c**	...	**R**	**Q229**
	1700' SW fm Little Watson Lk, & 4400' NW fm Mt Watson—Anderson cr to Upper Baker Res (Baker Rv) dr—"no fish, '57"					
26-Ra	**ANDERSON LK NO. 2**	**5050-a**	**4.0-c**	...	**R**	**Q229**
	700' E fm Lk No. 1, & 1400' S fm Little Watson Lk—Anderson cr to Upper Baker Res (Baker Rv) dr					
26-Ra	**ANDERSON LK NO. 3**	**5000-a**	**2.0-c**	...	**R**	**Q229**
	2600' NW fm Mt Watson, & 1600' SE fm Lk No. 1—Anderson cr to Upper Baker Res (Baker Rv) dr					
31-M at dam	**BAKER RES—Upper** (Upper Baker River Res) .	**724-a**	**3616.0-r**	**283-r**	**P, R**	**Q229**
	8 mi N fm Concrete—art res in upper Baker Rv, 9¾ mi long—inlets incl Sandy, Little Sandy, Boulder, Little Park, Park, Swift, Chadwick, Shannon, Noisy, Silver, Ermine, Anderson, & Welker creeks, & Baker Rv—outlet, Baker Rv to Lk Shannon—stg cap 298,000 a.f.—Puget Sound Power & Light Co Per 202—U/C 1960					
	T 37 N — R 10 E					
1-Ma	**Unnamed Lk**	**5200-a**	**2.0-c**	...	**R**	**Q223**
	Lies 2300' NE fm Berdeen Lk—glacial fed—dr to hwtrs Efk Bacon cr & Skagit Rv					
2-Ca	**Unnamed Lk**	**5020-a**	**16.0-c**	...	**R**	**Q223**
	1000' N fm Berdeen Lk—glacial fed—dr to Berdeen Lk & Bacon cr to Skagit Rv					
8-C/Da	**IPSOOT LK**	**4500-a**	**9.0-c**	...	**R**	**Q229**
	13¼ mi N fm Marblemount, & 1 mi NW fm Green Lk—dr N'ly to Hidden cr & Baker Rv—RB pl '51					
10-C/Da	**Unnamed Lk**	**5350-a**	**1.5-c**	...	**R**	**Q223**
	1¼ mi N fm Green Lk—dr to hwtrs Bacon cr & Skagit Rv					
10-Ma	**Unnamed Lk**	**4550-a**	**2.5-c**	...	**R**	**Q223** **Q229**
	3000' N fm Green Lk—dr to hwtrs Bacon cr & Skagit Rv					
11-E/Ma	**Unnamed Lk**	**4470-a**	**8.0-c**	...	**R**	**Q223**
	2000' SW fm Berdeen Lk—fed by Berdeen Lk & dr to hwtrs Bacon cr & Skagit Rv					
11-Fa at outlet	**BERDEEN LK**	**5000-a**	**127.0-c**	**"deep"**	**R**	**Q223**
	12½ mi N fm Marblemount—glacial fed—dr to hwtrs Bacon cr & Skagit Rv—RB pl '46					
15-Ea	**GREEN LK**	**4300-a**	**80.1-c**	...	**R**	**Q223** **Q229**
at outlet	11½ mi N fm Marblemount, in hwtrs Bacon cr, dr SE'ly to Skagit Rv—RB pl '46, CT '47					
21-A/Ba	**Unnamed Lk**	**4850-a**	**2.5-c**	...	**R**	**Q229**
	1300' S fm Green Lk—glacial fed—Bacon cr to Skagit Rv dr					



GREEN LK—Whatcom Co—T37N—R10E—Sec 15—Looking NE'ly
—Game Dept photo, 13 July '51.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
26-Ka	**Unnamed Lk**	3800-a	4.0-c	...	R	Q223
		3¼ mi S fm Berdeen Lk—Bacon cr to Skagit Rv dr				
31-32	**DIOBSUD LKS**	3 lks, 9½ mi NW fm Marblemount, in hwtrs Diobsud cr—see also Diobsud Lks in Skagit county				
31-Ja	**DIOBSUD LK—(W'most)**	4490-a	2.0-c	...	R	Q229
		1½ mi SE fm Mt Watson, & 800′ SW fm middle Diobsud Lk—hwtrs Diobsud cr to Skagit Rv dr				
32-Ma	**DIOBSUD LK—(Middle)**	4475-a	3.5-c	...	R	Q229
		N'most of this Diobsud group—1½ mi SE fm Mt Watson, & 1800′ NW fm E'most Lk—hwtrs Diobsud cr to Skagit Rv dr—CT pl '60				
32-Pa	**DIOBSUD LK—(E'most)**	4075-a	2.5-c	...	R	Q229
		9½ mi NW fm Marblemount, & 1¾ mi SE fm Mt Watson—dr to hwtrs Diobsud cr & Skagit Rv				
		T 37 N — R 11 E				
3-W½	**MT TRIUMPH LKS**..	Local name for lks on NW side of Mt Triumph—see lks in 3-E & 3-N				
3-Ea	**Unnamed Lk** ..... (Mt Triumph Lks)	3950-a	5.0-c	...	R	Q223
		1⅛ mi N & W fm Mt Triumph, in hwtrs Goodell cr—dr NE'ly to Goodell cr & Skagit Rv				
3-Na	**Unnamed Lk** ..... (Mt Triumph Lks)	4800-a	9.0-c	...	R	Q223
		6 mi NW fm Newhalem, & 4000′ NW fm Mt Triumph—glacial fed—dr NE'ly to Goodell cr & Skagit Rv				

THORNTON LKS—Whatcom Co—T37N—R11E—Secs 14/23—Looking NW'ly—Mt Baker UL—Mt Shuksan, top C—*Game Dept photo, 30 Sept '54.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
4-Aa	**Unnamed Lks** (1)....	**4800-a**	**1.5-c**	...	**R**	**Q223**
	(2)....	**5100-a**	**2.5-c**	...	**R**	**Q223**
	¾ mi S fm Mt Despair—dr to hwtrs Goodell cr & Skagit Rv					
9-Ba	**Unnamed Lk**	**5650-a**	**1.0-c**	...	**R**	**Q223**
	1 mi NW fm Mt Triumph—dr SW'ly to Triumph cr & Skagit Rv					
14-23	**THORNTON LKS**	3½ mi W fm Newhalem, on W side Trappers Peak —see indiv lks				
14-K/La	**THORNTON LK—Middle**	**4680-a**	**11.0-c**	...	**R**	**Q223**
	3¾ mi W fm Newhalem—fed by upper lk—dr to lower lk & Skagit Rv—RB					
14-Ma	**THORNTON LK—Upper**	**5040-a**	**31.0-c**	...	**R**	**Q223**
	4 mi W fm Newhalem, & 1 mi S fm Mt Triumph—dr to lower lk & via Thornton cr to Skagit Rv					
21-E	**TRIUMPH LK**	**3650-a**	**4.0-c**	...	**R**	**Q223**
	6 mi W fm Newhalem, on N side Damnation Peak —dr N'ly to Triumph cr & Efk Bacon cr to Skagit Rv					

LOWER THORNTON LK—Whatcom Co—T37N—R11E—Sec 23—Looking NE'ly—Picket Range on skyline—L to R, Mt Fury, Crescent Creek Spires, Mt Terror, Mt Degenhart, Inspiration Pks, and McMillan Spires—*Game Dept. photo, 30 Sept '54.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
23-Aa	**THORNTON LK—**					
	Lower	**4450-a**	**56.0-c**	**"deep"**	**R**	**Q223**
	3¼ mi NW fm Newhalem—fed by upper lks—outlet, Thornton cr to Skagit Rv—RB pl '45, CT '52					
		T 37 N — R 12 E				
13-P/Q	**BOUCK LK**	**4000-e**	**14.2-c**	...	**R**	**FS-20**
at outlet	(Balch Lk)					
	3 mi E fm Newhalem—dr NW'ly to Skagit Rv—RB, CT					
14-C	**GORGE LK (RES)**	**875-a**	**210.0-r**	**125-r**	**P, R**	**FS-20**
at dam	(Gorge Dam Res)					
	2½ mi NE fm Newhalem—art res in Skagit Rv—3 mi long—inlets incl Gorge, Stetattle, & Pyramid creeks, & Skagit Rv—stg cap 9,000 a.f.—City of Seattle WR Per 217—U/C 1960					
		T 37 N — R 13 E				
5-R	**DIABLO LK (RES)** ..	**1205-a**	**910.0-r**	**320-r**	**P, R**	**FS-20**
at dam						
	6 mi NE fm Newhalem—art res in Skagit Rv, 3½ mi long, extending upstream to Ross Dam—inlets incl Sourdough, Riprap, Happy, Thunder & Colonial creeks, & Skagit Rv—stg cap 90,000 a.f.—City of Seattle WR Cert 1973—RB, DV, CT					
16-A	**THUNDER LK**	**1500-e**	**8.0-c**	...	**R**	**FS-20**
	6½ mi E fm Newhalem, & 1½ mi SE fm Diablo Dam—dr to Diablo Lk (Skagit Rv)—CT					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
16-C	**PYRAMID LK**	2400-e	0.5-e	...	R	FS-20
	1¼ mi S fm Diablo Dam—dr via unnamed str to Skagit Rv—CT pl '48					
19-C	**Unnamed Lk**	5200-e	3.5-c	...	R	FS-20
	3½ mi E fm Newhalem, on N side Pyramid Pk—est dr to Bouck Lk & Skagit Rv					
	T 37 N — R 16 E					
5-M	**Unnamed Lk**	6000-e	1.5-c	...	R	FS-21
	7 mi E fm Ross Dam, on SE side Crater Mtn—dr S'ly to Ruby cr & Ross Lk (Skagit Rv)					
	T 37 N — R 17 E					
2-P	**Unnamed Lk**	5400-e	sm	...	R	FS-22
	Rep 1¼ mi SW fm Slate Peak, & 1¾ mi NW fm Harts Pass—dr to Slate cr & Ross Lk (Skagit Rv) —not verified					
	T 38 N — R 1 E					
5-R	**Unnamed Lk**	5-e	1.5-c	...	R	Q1-E
	Lies adj to beach, 3600′ S fm Neptune Beach community—1 to 4 sm ponds in marshy area—dr to Strait of Georgia—may be salt water lk					

BOUCK LK—Whatcom Co—T37N—R12E—Sec 13—Looking SE'ly
—Game Dept photo, 30 Sept '54.

DIABLO LK—Whatcom Co—T37N—R13E—Sec 5 (at dam)—Looking NE'ly
—*Game Dept photo, 30 Sept '54.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
			T 38 N — R 2 E			
4-Q	**Intermittent Lks**	**120-a**	**2.0-c**	**sh**	**R**	**Q1-F**
	2 ponds, close together, 1½ mi NE fm Marietta—Silver cr to Bellingham Bay dr					
9-A	**LOST LK**	**140-a**	**3.0-c**	**sh**	**R**	**Q1-F**
	Lies in marshy area ¼ mi NW fm Bellingham airport—dr to TW in Silver cr & Bellingham Bay—locally called Lost Lk—orig Lost Lk filled in (at airport)—P, CF					
10-SE¼	**LOST LK**					**Q1-F**
	No longer exists—filled in to build Bellingham airport					
10-F/G	**STRUVE LK** ..... (Airport Pond)	**145-a**	**2.0-c**	...	**R**	**Q1-F**
	2 ponds, at Bellingham airport—dr to Silver cr & Bellingham Bay—EB					
11-B	**TAYLOR POND**	**120-a**	**1.0-c**	...	**D, R**	**Q1-F**
	3 mi NW fm Bellingham, on W side Northwest road—art pond, dr N'ly to Silver cr & Bellingham Bay—WR Cert 5734					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
13-R	**Unnamed Lk**	**80-a**	**1.0-c**	...	**R**	**Q42-D**
	Lies in N portion of Bellingham, adj to S side Bellingham Country Club—"S" shaped—dr to Squalicum cr & Bellingham Bay					
	T 38 N — R 3 E					
11-N/P	**TOAD LK▲** ..... (Emerald Lk)	**714-s**	**29.7-c**	**31-s**	**R**	**Q42-D**
	5 mi NE fm Bellingham—2700' long—dr W'ly to Squalicum cr & Bellingham Bay—RB					
21-H	**COX POND**	**480-a**	**1.5-c**	...	**R**	**Q42-D**
	½ mi NW fm Silver Beach—Whatcom cr to Bellingham Bay dr					
28-A	**WHATCOM LK (RES)▲**	**307-s**	**5003.0-c**	**311-m**	**PS, R**	**Q42-D**
at dam	3 mi E fm Bellingham—nat lk, stabilized by dam —12 mi long—inlets incl Carpenter, Olson, Smith, Fir, Brannian & Austin creeks—dr via Whatcom cr to Bellingham Bay—acreage does not incl Reveille Island (12 acres)—City of Bellingham water supply—WR Cert 2020—stg cap 70,000 a.f.—RB, CT, ST, B—other ref maps, Q42C, Q35A & Q35B					
28-H	**Unnamed Lks** (1)....	**300-a**	**0.3-c**	...	**R**	**Q42-D**
	(2)....	**300-a**	**3.0-c**	...	**R**	**Q42-D**
	2 lks in Whatcom cr abv Whatcom Falls Park—3 mi E fm Bellingham—dr to Bellingham Bay					
35-J/K	**GENEVA LK**	**500-a**	**3.5-c**	...	...	**Q35-B**
	4 mi SE fm Bellingham, nr S side Lk Whatcom—Whatcom Lk to Bellingham Bay dr—rep no longer exists—not shown on late maps or aerials					
	T 38 N — R 4 E					
7-E/F	**SQUALICUM LK**	**477-s**	**33.0-c**	...	**R**	**Q42-C**
	6½ mi NE fm Bellingham—dr to Squalicum cr & Bellingham Bay—RB, CT, SR					
	T 38 N — R 5 E					
6-A	**MUD LK**	**250-a**	**0.3-c**	...	**R**	**Q7(R)**
	Lies ¾ mi SE fm Deming, adj to SH 1—Nooksack Rv dr					
9-D	**WILLIAMS LK**	**350-a**	**3.5-c**	...	**R**	**Q7(R)**
	2½ mi SE fm Deming—dr W'ly to Sfk Nooksack Rv					
9-G	**Unnamed Lk**	**450-a**	**1.0-c**	...	**R**	**Q7(R)**
	1¼ mi NE fm Deming—dr to Williams Lk & Sfk Nooksack Rv					
23-A	**Unnamed Lk**	**690-a**	**1.0-c**	...	**R**	**Q7(R)**
	1100' N fm Mosquito Lk, in marshy area—Mfk Nooksack Rv dr					
23-G	**MOSQUITO LK**	**690-a**	**7.0-c**	...	**R**	**Q7(R)**
	5¾ mi SE fm Deming, in marshy area—lies 1000' N fm Jorgenson Lk—seeps to Mfk Nooksack Rv					
	T 38 N — R 5 E					
23-G	**Unnamed Lk**	**720-a**	**1.0-c**	...	**R**	**Q7(R)**
	400' SW fm Mosquito Lk—est dr to Mosquito Lk & Mfk Nooksack Rv					
23-J/K	**JORGENSON LK**	**690-a**	**12.0-c**	...	**R**	**Q7(R)**
	6 mi SE fm Deming, & 1100' S fm Mosquito Lk, in marshy area—size varies to abt 5 acres—est to dr N'ly to Mosquito Lk & Mfk Nooksack Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-Q	**Unnamed Lk**	**690-a**	**1.0-c**	...	**R**	**Q7(R)**
	800′ S fm Jorgenson Lk—est to dr N'ly to Jorgenson Lk & Mfk Nooksack Rv					
	T 38 N — R 6 E					
35-P	**Unnamed Lk**	**3750-a**	**1.0-c**	...	**R**	**Q230**
	1⅓ mi N fm North Twin Sister Mtn—dr N'ly via unnamed str to Mfk Nooksack Rv					
	T 38 N — R 7 E					
21-Aa	**Unnamed Lk**	**5700-a**	**1.0-e**	...	**R**	**Q228**
	Lies on E end of Marmot Ridge, on W slope of Mt Baker—dr to Warm cr & Mfk Nooksack Rv					
27-L/Ma	**Unnamed Lks** (1)....	**5100-a**	**0.5-e**	...	**R**	**Q228**
	(2)....	**5100-a**	**2.5-c**	...	**R**	**Q228**
	3½ mi SW fm Mt Baker summit—Mfk Nooksack Rv dr—(1) called Hann Lk by Mazama Club in 1909					
35-La	**MAZAMA LK**	**5150-a**	**0.5-e**	...	**R**	**Q230**
	Lies 1¼ mi NW fm Baker Pass, in hwtrs Mfk Nooksack Rv					
	T 38 N — R 8 E					
2-La	**Unnamed Lk**	**5480-a**	**7.0-c**	...	**R**	**Q227**
	4½ mi SW fm Mt Baker Lodge—dr to Rainbow cr & upper Baker Res (Baker Rv)					
12-N/Pa	**RAINBOW LK**	**2900-a**	**3.0-c**	...	**R**	**Q227**
	16 mi N fm Concrete—dr to Rainbow cr & Upper Baker Res (Baker Rv)					
23-Ja	**MARTEN LK**	**3650-a**	**5.0-c**	...	**R**	**Q227**
	16 mi N fm Concrete, on NE side Lava Divide—dr SE'ly to Park cr & Upper Baker Res (Baker Rv) —CT					
	T 38 N — R 9 E					
1-Na	**SULPHIDE LK**	**3800-a**	**16.0-c**	...	**R**	**Q227**
	Lies in a steep walled cirque, 2 mi SE fm Mt Shuksan summit—snow fed—outlet, hwtrs Sulphide cr to Baker Rv					
5-Ha	**Unnamed Lks**	**5000-a**	**4.0-c**	...	**R**	**Q227**
	3 lks, 4700′ N fm Maiden Lk—dr SE'ly to Shuksan cr & Upper Baker Res (Baker Rv)					
8-C/Fa	**MAIDEN LK**	**3900-a**	**17.0-c**	...	**R**	**Q227**
	18¾ mi N fm Concrete—dr SE'ly to Shuksan cr & Upper Baker Res (Baker Rv)—MBS pl '36, RB '51					
13-P/Qa	**SHUKSAN LK**	**3700-a**	**28.0-c**	**"deep"**	**R**	**Q227**
	18 mi NE fm Concrete, at head of Lake cr, dr SE'ly to Baker Rv					
24-Ga	**Unnamed Lks** (1)....	**4240-a**	**1.0-c**	...	**R**	**Q227**
	(2)....	**4240-a**	**2.5-c**	...	**R**	**Q227**
	2000′ S fm Shuksan Lk—Lake cr to Baker Rv dr					
30-E½	**MOROVITZ LK**	**1200-e**	**2.0-r**	...	**R**	**Q227**
	Rep to lie abt 15 mi N fm Concrete—a bvr pond lk in Morovitz cr, dr to Upper Baker Res (Baker Rv)—RB pl '53—not verified					
35-A	**Unnamed Lk**	**690-a**	**8.0-c**	...	...	**Q229**
	No longer exists—inundated by Upper Baker Res					

MAIDEN LK—Whatcom Co—T38N—R9E—Sec 8—Looking SW'ly
—Game Dept photo, 13 July '51.

SHUKSAN LK—Whatcom Co—T38N—R9E—Sec 13—Looking W'ly
—Game Dept photo, 13 July '51.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 38 N — R 10 E			
22-27	**BLUM LKS**	A group of 4 lks, 18½ mi NE fm Concrete—see indiv lks				
22-Na	**BLUM LK NO. 1**.....	**5900-a**	**3.0-c**	...	**R**	**Q224**
		N'most of the Blum Lks—¾ mi NW fm Mt Blum, & 1200′ N fm Lk No. 2—Blum cr to Baker Rv dr				
25-Ra	**Unnamed Lk**	**4880-a**	**1.5-c**	...	**R**	**Q223**
		2 mi NE fm Berdeen Lk—glacial fed—dr to Lonesome cr & Baker Rv				
27-D/Ea	**BLUM LK NO. 2**.....	**5660-a**	**3.0-c**	...	**R**	**Q224**
		1300′ N fm Blum No. 3—Blum cr to Baker Rv dr				
27-L/Ma	**BLUM LK NO. 3**.....	**5000-a**	**14.0-c**	...	**R**	**Q223** **Q224**
		3000′ SW fm Mt Blum—dr to Blum No 4 & Baker Rv				
27-Ma	**BLUM LK NO. 4**.....	**4950-a**	**7.0-c**	...	**R**	**Q223** **Q229**
		Lowest of the Blum Lks—inlet fm No. 3—dr to Blum cr & Baker Rv—lies abt 800′ W fm Lk No. 3 —EB				
			T 38 N — R 11 E			
10-M/Na	**Unnamed Lk**	**4880-a**	**11.4-c**	...	**R**	**Q224**
		9¾ mi NW fm Newhalem—1800′ long—dr SE'ly to hwtrs Goodell cr & Skagit Rv				
			T 38 N — R 12 E			
11-Q	**Unnamed Lk**	**6000-e**	**3.0-c**	...	**R**	**FS-11**
		6 mi NW fm Diablo Dam, & ¾ mi SE fm Elephant Butte, at head of Torrent cr—Stetattle cr to Skagit Rv dr				
21-NW¼	**AZURE LK**	**4200-a**	**89.0-c**	**"deep"**	**R**	**FS-11** **Q224**
		6½ mi N fm Newhalem, at head of Stetattle cr—an unusually scenic lk—Stetattle cr to Skagit Rv dr				
			T 38 N — R 13 E			
1	**DEVILS LK**	No longer exists—inundated by Ross Lk (Res), on upper Skagit Rv				
10-E	**Unnamed Lk**	**1750-e**	**15.0-c**	...	**R**	**FS-11**
		4½ mi N fm Ross Dam—lies in marshy area on S side of Big Beaver cr—dr to Ross Lk (Skagit Rv)				
11-N	**Unnamed Lks (1)**....	**1700-e**	**4.0-c**	...	**R**	**FS-11**
	(2)....	**1700-e**	**3.0-c**	...	**R**	**FS-11**
		3¾ mi N fm Ross Dam, in Big Beaver cr bottoms —dr to Ross Lk (Skagit Rv)				
21-N/P	**SOURDOUGH LK**	**4400-e**	**33.4-c**	...	**R**	**FS-11**
		3¼ mi NW fm Ross Dam, at head of Pierce cr, dr E'ly to Ross Lk (Skagit Rv)—EB rep				
35-J/R	**ROSS LK (RES)**.....	**1599-s**	**11,678.0-r**	**400-a**	**P, R**	**FS-11** **FS-20**
at dam	(Ruby Dam Res)	62 mi NE fm Mt Vernon, & 9¼ mi NE fm Newhalem—art res in Skagit Rv, 19¾ mi long in U. S., extending N'ly into Canada—acreage is total pool—11,532 acres lie in U. S.—inlets incl Skagit Rv, & Pierce, Big Beaver, Skymo, Noname, Arctic, Little Beaver, Silver, Howlett, Hozomeen, Lightning, Dry, Devils, May, Roland, & Ruby creeks, all in U. S.—stg cap 1,405,000 a.f.—City of Seattle Res Per 135—RB, CT, DV, EB, MBS				

ROSS LK—Whatcom Co—T38N—R13E—Sec 35 (at dam)—Looking E'ly—*Game Dept photo, 30 Sept '54.*

Section	*Name*	*Elev. m.s.l.*	*Area Acres*	*Max. Depth Feet*	*Use*	*Reference*
			T 38 N — R 14 E			
24-K/Q	**JERRY LKS NO. 1**.... (Lower Jerry Lk)	**5900-e**	**30.0-c**	...	**R**	**FS-10**
	7 mi E fm Ross Dam, & 1½ mi N fm Crater Mtn—fed by middle lk—dr to hwtrs Devils cr & Ross Lk (Skagit Rv)					
24-Q	**JERRY LKS NO. 2**.... (Middle Jerry Lk)	**5900-e**	**2.0-c**	...	**R**	**FS-10**
	Lies 300′ S fm lk No. 1, & fed by No. 3—dr to lk No. 1 & Devils cr to Ross Lk (Skagit Rv)					
25-B	**JERRY LKS NO. 4**....	**5900-e**	**4.0-c**	...	**R**	**FS-10**
	Lies 600′ E fm Lk No. 3—has separate outlet to Devils cr & Ross Lk (Skagit Rv)					
25-C	**JERRY LKS NO. 3**.... (Upper Jerry Lk)	**5900-e**	**35.0-c**	...	**R**	**FS-10**
	Lies 750′ SW fm lk No. 1—dr to middle lk & via lk No. 1 to Devils cr & Ross Lk (Skagit Rv)					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 38 N — R 16 E			
11-G	**Unnamed Lk**	**5000-e**	**1.5-e**	...	**R**	**FS-10**
	12 mi NE fm Ross Dam, & 1 mi E fm Devils Pass—dr E'ly to Nfk Canyon cr & Ruby cr to Ross Lk (Skagit Rv)					
11-J	**Unnamed Lk**	**5200-a**	**1.0-e**	...	**R**	**FS-10**
	½ mi SE fm lk in 11-G—dr to Nfk Canyon cr & Ross Lk					
14-F	**Unnamed Lk**	**5600-e**	**1.0-e**	...	**R**	**FS-10**
	1¼ mi SE fm Devils Pass, in hwtrs Elk cr, dr to Nfk Canyon cr & Ross Lk					
			T 39 N — R 1 E			
2-A	**Unnamed Lk**	**70-a**	**1.0-c**	...	**R**	**Q1-B**
	1 mi S fm Custer—dr to California cr & Drayton Hbr					
4-R	**SMREKAR RES**	**180-a**	**3.0-r**	**13-r**	**D, R**	**Q1-B**
	2¾ mi SW fm Custer—in/out, Fingalson cr to Birch Bay—stg cap 23.8 a.f.—WR Cert 6706					
6-M/N	**HEIDE POND**	**20-a**	**1.5-c**	**10-r**	**D, R**	**Q1-B**
	(Krause Pond) 2 mi S fm Birch Bay community—dr to Terrell cr & Birch Bay—WR Cert 7336					
10-N	**SIMONSON POND** ...	**240-a**	**14.0-r**	...	**R**	**Q1-B**
	Art pond abt 3¼ mi SW fm Custer, & abt 1000′ E fm N end of Lk Terrell Game Range—dr to Terrell cr & Birch Bay					
16	**TERRELL LK (RES)▲**	**212-s**	**438.0-c**	**11-r**	**R**	**Q1-E**
at outlet	5 mi W fm Ferndale, on Lk Terrell Game Range—acreage varies fm abt 400 to 700 acres—public shooting area, controlled by State Dept of Game—dr via Terrell cr to Birch Bay—stg cap 5600 a.f.—WR Cert 4055					
21-C	**Unnamed Lk**	**212-a**	**1.7-c**	...	**R**	**Q1-E**
	Lies adj to S side Lk Terrell, on Lk Terrell Game Range—Terrell cr to Birch Bay dr					
24-J/K	**NUBGAARD RES**					
	("A")	**280-a**	**11.5-r**	**15-r**	**D, R**	**Q1-E**
	("B")	**280-a**	**4.0-r**	**13-r**	**D, R**	**Q1-E**
	Farm res abt 1½ mi W fm Ferndale—dr to Lummi Rv—Res Per 243—total stg cap 17.5 a.f.					
			T 39 N — R 2 E			
3-E	**Unnamed Lk**	**25-a**	**2.5-c**	...	**R**	**Q1-A**
	1200′ NE fm N end of Keefe Lk—has sm island—dr to Nooksack Rv					
3-P	**Unnamed Lk**	**30-a**	**3.5-c**	...	**R**	**Q1-A**
	3¾ mi NE fm Ferndale—narrow lk, 1800′ long, in Wiser Lake cr, ½ mi abv its mouth—Nooksack Rv dr					
4-B/C	**Unnamed Lk**	**45-a**	**1.0-c**	...	**R**	**Q1-A**
	4¼ mi N fm Ferndale, adj to S side Harksell road—dr to Nooksack Rv via Keefe Lk—narrow lk, 600′ long					
4-H/J	**KEEFE LK**	**25-a**	**4.0-c**	**sh**	**R**	**Q1-A**
	3¾ mi NE fm Ferndale—1200′ long—in/out, unnamed str to Nooksack Rv					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
7-B	**POTTS POND**	**70-a**	**0.5-e**	**10-e**	**D, R**	**Q1-A**
	2½ mi SE fm Custer—an old gravel pit—California cr to Drayton Hbr dr					
9-L	**Unnamed Lk**	**25-a**	**1.0-c**	...	**R**	**Q1-A**
	Loc abt 1 mi S fm Keefe Lk, adj to W side Nooksack Rv					
15-F	**Intermittent Lk**	**60-a**	**1.5-c**	...	**R**	**Q1-F**
	2¾ mi NE fm Ferndale—Nooksack Rv dr					
21-S½	**BARRETT LK**	**20-a**	**40.0-c**	**sh**	**R**	**Q1-F**
	1 mi E fm Ferndale—marshy lk, abt 1¼ mi long—in/out, Tenmile cr to Nooksack Rv—also fed by Deer cr—acreage varies with seasons—CT					
21-D	**Unnamed Lk**	**20-a**	**1.5-c**	...	**R**	**Q1-F**
	1¼ mi NE fm Ferndale—dr to Nooksack Rv					
32-A/B	**TENNANT LK**	**15-a**	**43.0-c**	**sh**	**R**	**Q1-F**
	1 mi SE fm Ferndale—marshy lk—varies widely with seasons—dr to Silver cr & Bellingham Bay					
32-C	**Intermittent Lk**	**20-a**	**1.0-c**	**sh**	**R**	**Q1-F**
	1 mi S fm Ferndale—dr to Tennant Lk & Nooksack Rv					
33-D	**Intermittent Lk**	**20-a**	**1.0-c**	**sh**	**R**	**Q1-F**
	1½ mi SE fm Ferndale, adj to E side marshy area —Silver cr to Bellingham Bay dr					
33-N/P	**BRENNAN POND**	**15-a**	**11.7-c**	**30-r**	**R**	**Q1-F**
	(Clay Pit Pond)					
	2 mi SE fm Ferndale, at Brennan—Silver cr to Bellingham Bay dr—used for salmon fish farm by State Dept of Fisheries					
	T 39 N — R 3 E					
4-G	**FOUNTAIN LK**	**70-a**	**14.0-c**	...	**R**	**Q42-B**
	3 mi SE fm Lynden—dr NW'ly to Nooksack Rv					
6-NW¼	**WISER LK▲**	**50-s**	**123.0-c**	...	**R**	**Q42-B**
	3 mi SW fm Lynden—2 segments, conn by a narrow neck, which is crossed by Meridian road—dr via Wiser Lake cr to Nooksack Rv—RB, P, B, CF					
10-D/E	**GREEN LK**	**74-s**	**19.5-c**	...	**R**	**Q42-B**
	(McLeod Lk)					
	4 mi SE fm Lynden—in/out, Fourmile cr to Barrett Lk & Nooksack Rv—P, CF					
13-L/P	**FAZON LK**	**128-s**	**32.0-c**	...	**R**	**Q42-C**
	(Treecies Lk)					
	1½ mi NW fm Goshen, in peat bog area—Nooksack Rv dr—CF, SR					
27-R	**Unnamed Lk**	**285-a**	**1.5-c**	...	**R**	**Q42-D**
	6¾ mi NE fm Bellingham, & 500′ N fm Smith road —Tenmile cr to Nooksack Rv dr					
	T 39 N — R 4 E					
9-D	**Intermittent Lk**	**100-a**	**5.0-c**	**sh**	**R**	**Q42-A**
	2¾ mi S fm Nooksack—hwtrs Sumas Rv dr					
28-L	**Unnamed Lk**	**230-a**	**1.0-c**	...	**R**	**Q42-C**
	2200′ SW fm Cedarville, on W side SH 1—Nooksack Rv dr					
	T 39 N — R 6 E					
9-E/F	**Unnamed Lks**	**4200-a**	**3.0-c**	...	**R**	**Q7(R)**
	3 lks, 3 mi SE fm Maple Falls, on Slide Mtn—Nfk Nooksack Rv dr					

HAYES LK—Whatcom Co—T39N—R8E—Sec 23—Looking W'ly —*Game Dept photo, '53.*

GALENA CHAIN LKS—Whatcom Co—T39N—R8E—Sec 23—Looking S'ly—Arbuthnot Lk, lower—Hayes Lk, upper—Iceberg Lk (frozen) above—*Game Dept photo, 13 July '51.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
30-R at outlet	**CANYON LK**	**2250-a**	**45.0-c**	...	**R**	**Q7(R)**
		6½ mi E fm Deming—3400′ long—in/out, Canyon cr to Mfk Nooksack Rv—MBS, CT				
		T 39 N — R 8 E				
4-Da	**PINUS LK**	**2450-a**	**1.5-e**	**sh**	**R**	**Q228**
	(Pine Lk)	7 mi E fm Glacier, & 1 mi E fm Nooksack Falls—nat lk, dr to Nfk Nooksack Rv—RB pl '46				
13-Pa	**Unnamed Lk**	**5000-a**	**5.0-c**	...	**R**	**Q227**
		1¼ mi W fm Mt Baker Lodge, on N side Mazama Dome—dr to Anderson cr & Nfk Nooksack Rv				
23-24	**GALENA CHAIN LKS**					
	(Galena Lks), (Chain Lks)	A group of 4 lks on NW side of Table Mtn, abt 2 mi W fm Mt Baker Lodge—see Iceberg, Mazama, Hayes, & Arbuthnot Lks				
23-Aa	**ARBUTHNOT LK**	**4800-a**	**5.0-c**	...	**R**	**Q227**
	(Lower Chain Lk)	2 mi W fm Mt Baker Lodge, adj to N fm Hayes Lk—N'most of the Galena Chain Lks—fed by Hayes Lk, & dr to Anderson cr & Nfk Nooksack Rv—RB pl '51—EB				
23-A/Ha	**HAYES LK**	**4800-a**	**13.0-c**	...	**R**	**Q227**
	(Middle Chain Lk)	400′ N fm Iceberg Lk—dr to Arbuthnot Lk & Anderson cr to Nfk Nooksack Rv—CT, RB, EB				
23-Ra	**MAZAMA LK**	**4750-a**	**0.8-e**	...	**R**	**Q227**
		2 mi SW fm Mt Baker Lodge, & 900′ SW fm Iceberg Lk—S'most of the Galena Chain Lks—fed by Iceberg Lk, & dr SW'ly to Wells cr & Nfk Nooksack Rv—CT				
24-E/Ma	**ICEBERG LK**	**4800-a**	**36.6-c**	...	**R**	**Q227**
		Lgst of the Galena Chain Lks—1½ mi SW fm Mt Baker Lodge, on NW side of Table Mtn—dr SW'ly to Mazama Lk, & Wells cr to Nfk Nooksack Rv—CT, RB, EB				
		T 39 N — R 9 E				
....	**SUNRISE LK**	Rep to lie "near Mt Baker Lodge"—not identified —EB pl '48				
17	**MT BAKER LODGE LKS**	See Picture & Highwood Lks				**Q227**
17-Ma	**PICTURE LK**	**4100-a**	**3.0-c**	...	**R**	**Q227**
		1000′ NE fm Mt Baker Lodge—Galena cr to Nfk Nooksack Rv dr—EB, RB				
17-Na	**HIGHWOOD LK**	**4100-a**	**2.0-c**	...	**R**	**Q227**
		1500′ E fm Mt Baker Lodge, adj to SE fm Picture Lk—Galena cr to Nfk Nooksack Rv dr—EB				
18-Ra	**TERMINAL LK**	**4240-a**	**0.3-e**	...	**R**	**Q227**
		Lies adj to Mt Baker Lodge & Mt Baker Highway —Nfk Nooksack Rv dr				
19-Ba	**BAGLEY LKS—Lower**	**4200-a**	**11.0-c**	...	**R**	**Q227**
		1000′ SW fm Mt Baker Lodge—fed by Upper Bagley Lk—dr via Bagley cr to Nfk Nooksack Rv—EB				
19-F/La	**BAGLEY LKS—Upper**	**4240-a**	**9.0-c**	...	**R**	**Q227**
		4000′ SW fm Mt Baker Lodge—dr NE'ly to Lower Bagley Lk, & via Bagley cr to Nfk Nooksack Rv—EB				
19-Ga	**AUSTIN PASS LK**....	**4450-a**	**0.8-e**	...	**R**	**Q227**
		Lies abt 800′ N fm Austin Pass, adj to highway, abt 3500′ S fm Mt Baker Lodge—Nfk Nooksack Rv dr				

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-Da at outlet	**PRICE LK**	3895-s	40.0-c	...	R	Q227
	Lies on N side Mt Shuksan, at foot of Price glacier —dr N'ly to hwtrs Nfk Nooksack Rv					
33-Fa	**ANN LK**	4700-a	6.0-c	...	R	Q227
	2 mi W fm Mt Shuksan, in hwtrs Shuksan cr, dr to Swift cr & Baker Rv					
	T 39 N — R 10 E					
3-G/Ha	**EGG LK**	5260-a	2.0-c	...	R	Q224
	9½ mi E fm Shuksan, & 2½ mi NE fm Hannegan Pass—Silesia cr to Chilliwack Rv dr					
21-Da	**Unnamed Lk**	5360-a	3.0-c	...	R	Q227
	4¼ mi NE fm Mt Shuksan, on E side Ruth Mtn—Pass cr to Baker Rv dr					
33-Ga	**Unnamed Lk**	4100-a	2.0-c	...	R	Q227
	4¼ mi E fm Mt Shuksan, & 2300' S fm Phantom Pass—dr S'ly to Crystal cr & Baker Rv					
	T 39 N — R 11 E					
2-Ka	**EAST LKS—Upper** ...	5600-a	2.0-c	...	R	Q224
	Lies 1000' NW fm Lower East Lk—glacial fed—dr to lower lk & Little Beaver cr to Ross Lk (Skagit Rv)					

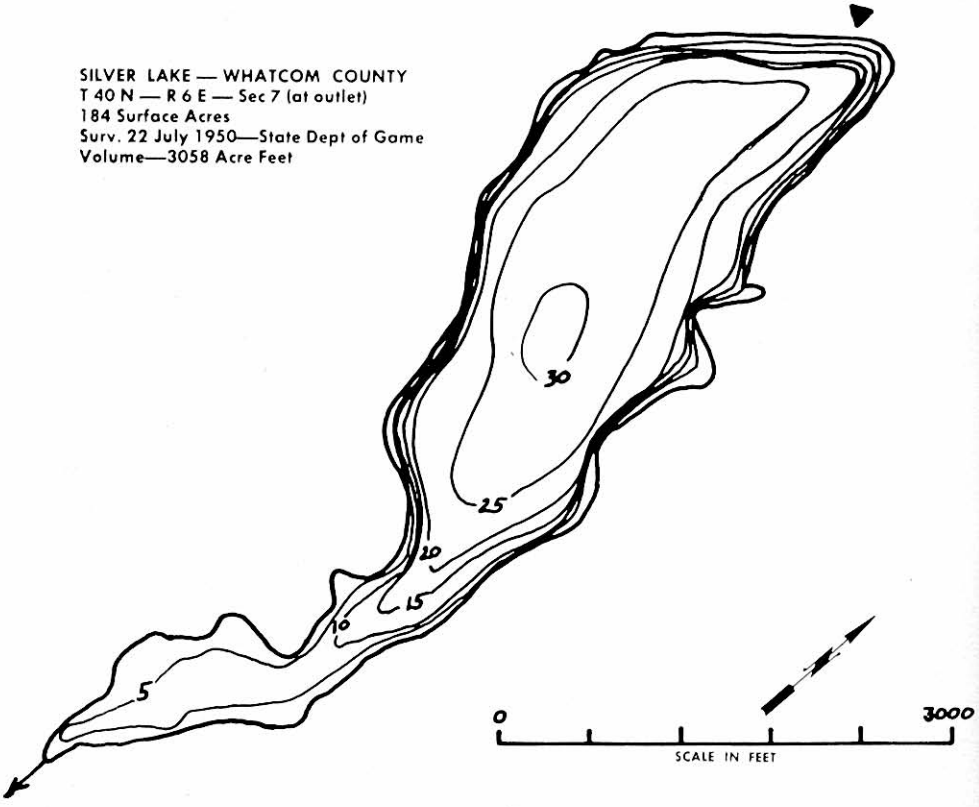
BAGLEY LKS—Whatcom Co—T39N—R9E—Sec 19—Looking W'ly—Lower Bagley, C—Terminal Lk LR—*Game Dept photo, 13 July '51.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
2-Na	**TINY LK**	6100-a	0.2-c	...	R	Q224
	Lies 1000′ NE fm Lower Middle Lk—dr via hwtrs Little Beaver cr to Ross Lk (Skagit Rv)					
2-Q/Ra	**EAST LKS—Lower**	5500-a	7.5-c	...	R	Q224
	1¾ mi NE fm Whatcom Pass—fed by upper lk—dr S'ly to Little Beaver cr & Ross Lk (Skagit Rv)					
3-Ea	**REVEILLE LKS (1)**	5000-a	4.0-c	...	R	Q224
	(2)	5000-a	3.0-c	...	R	Q224
	16½ mi N fm Newhalem, on N side Red Face Mtn—dr N'ly to Indian cr & Chilliwack Rv					
9-A/Ha	**TAPTO LKS** (1)	5750-a	10.0-c	...	R	Q224
	(2)	5750-a	0.5-c	...	R	Q224
	(3)	5750-a	0.2-c	...	R	Q224
	(4)	5750-a	2.0-c	...	R	Q224
	These lks lie abt 3000′ N fm Whatcom Pass—(1) is upper lk, (2) is middle lk, (3) is lower lk, & (4) is W'most lk, with separate outlet—dr via hwtrs Brush cr to Chilliwack Rv					
10-Aa	**MIDDLE LKS—Lower**	5600-a	2.5-c	...	R	Q224
	Lies 500′ SE fm Upper Middle Lk—fed by upper lk & dr S'ly to hwtrs Little Beaver cr & Ross Lk (Skagit Rv)					
10-Ba	**MIDDLE LKS—Upper**	5700-a	4.0-c	...	R	Q224
	2¼ mi N fm Whatcom Peak, & 3300′ E fm Tapto Lk (1)—snow fed—dr to Little Beaver cr & Ross Lk (Skagit Rv)					
13-Fa	**Unnamed Lk**	5360-a	1.0-c	...	R	Q224
	3700′ N fm Wiley Lk—dr N'ly to Little Beaver cr & Ross Lk (Skagit Rv)					
13-L/Ma	**Unnamed Lk**	5250-a	3.0-c	...	R	Q224
	Lies 700′ SW fm lk in 13-F—dr N'ly to Little Beaver cr & Ross Lk (Skagit Rv)					
19-Da	**Unnamed Lk**	5500-a	2.0-c	...	R	Q224
	15 mi NW fm Newhalem, on W side Easy Peak—Mineral cr to Baker Rv dr					
24-Ba	**WILEY LK**	6650-a	6.0-c	...	R	Q224
	12½ mi NW fm Diablo Dam, & 3 mi E fm Whatcom Peak—glacial fed—dr to Luna cr & Ross Lk (Skagit Rv)					
25-Ra	**Unnamed Lk**	3640-a	4.5-c	...	R	Q224
	Lies 2900′ NW fm Luna Lk—dr via hwtrs Luna cr to Ross Lk (Skagit Rv)					
	T 39 N — R 12 E					
1-P	**Unnamed Lk**	5200-e	2.0-c	...	R	FS-11
	12 mi NW fm Ross Dam, & 2¾ mi N fm Mt Prophet—dr to Mist cr & Ross Lk (Skagit Rv)					
12-J	**Unnamed Lk**	5000-e	1.0-e	...	R	FS-11
	11¼ mi NW fm Ross Dam—dr SE'ly to Arctic cr & Ross Lk					
18-M/Na	**EILEY LK**	6500-a	2.5-c	...	R	Q224
	Lies 2400′ NE fm Wiley Lk, & 2½ mi NE fm Mt Challenger—dr to Luna cr & Ross Lk (Skagit Rv)					
31-Fa	**LUNA LK**	4900-a	17.0-c	...	R	Q224
	2 mi SE fm Mt Challenger, at head of Luna cr, dr to Ross Lk (Skagit Rv)					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
		T 39 N — R 13 E				
21-H/J	**NONAME LK**	**3900-a**	**10.0-c**	...	**R**	**FS-11**
	8½ mi N fm Ross Dam—hwtrs Noname cr to Ross Lk (Skagit Rv) dr—RB pl '47					
27-W½	**SKYMO LK**	**4500-e**	**22.5-c**	...	**R**	**FS-11**
	7¼ mi N fm Ross Dam, at head of Skymo cr, dr NE'ly to Ross Lk (Skagit Rv)					
30-J	**Unnamed Lk**	**5600-e**	**9.0-c**	...	**R**	**FS-11**
	8 mi NW fm Ross Dam, & 1 mi S fm Mt Prophet—dr SE'ly to 39 Mile cr & Big Beaver cr to Ross Lk (Skagit Rv)					
		T 39 N — R 14 E				
7	**LOST LK**	No longer exists—inundated by Ross Lk, on Upper Skagit Rv				
23-G	**Unnamed Lk**	**5200-e**	**1.0-c**	...	**R**	**FS-10**
	10 mi NE fm Ross Dam, on E side Spratt Mtn—dr E'ly to Grizzly cr & Ross Lk (Skagit Rv)					
23-R	**Unnamed Lk**	**5000-e**	**2.5-c**	...	**R**	**FS-10**
	9½ mi NE fm Ross Dam, & 1½ mi NW fm Devils Dome—dr to Grizzly cr & Ross Lk (Skagit Rv)					
		T 39 N — R 17 E				
19-R	**Unnamed Lk** **6600-e**		**4.0-e**	...	**R**	**FS-10**
	15½ mi NE fm Ross Dam, on N side Shull Mtn—Est Shull cr to Three Fools cr & Ross Lk (Skagit Rv) dr					
		T 40 N — R 1 E				
4-K	**BLAINE RES**	**140-a**	**1.5-c**	...	**PS**	**Q1-B**
	2¾ mi SE fm Blaine—fed by well (See GW Per 4815)—dr to Dakota cr & Drayton Hbr—Mun use, City of Blaine					
5-K	**OLASON RES**	**70-a**	**1.0-e**	**17-r**	**D, R**	**Q1-B**
	2 mi SE fm Blaine—dr to Dakota cr & Drayton Hbr—stg cap 12 a.f.—WR Cert 6021					
14-K	**Unnamed Lk**	**60-a**	**1.0-c**	...	**R**	**Q1-B**
	2½ mi N fm Custer—Dakota cr to Drayton Hbr dr					
24-C	**LELAND POND**	**50-a**	**0.7-c**	**6-e**	**R**	**Q1-B**
	2¼ mi N fm Custer—dr to Sfk Dakota cr & Drayton Hbr					
		T 40 N — R 2 E				
8-M	**Intermittent Lk**	**130-a**	**1.0-c**	...	**R**	**Q1-A**
	4 mi NE fm Custer, in hwtrs Dakota cr, dr to Drayton Hbr					
27-F	**Unnamed Lk**	**50-a**	**3.5-c**	...	**R**	**Q1-A**
	3500' NE fm Willey Lk—narrow lk, 1000' long—dr to Bertrand cr & Nooksack Rv					
27-N	**WILLEY LK**	**50-a**	**4.0-c**	**sh**	**R**	**Q1-A**
	5½ mi N fm Ferndale—priv lk—rep 40' deep, not verified—Nooksack Rv dr—CF					
34-M	**HARKSELL LK**	**25-e**	...	...	...	**Q1-A**
	Rep drained—no longer exists—some water present in wet periods—lies 6 mi N fm Ferndale					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 40 N — R 3 E			
1-K/L	**PANGBORN LK**	**130-a**	**30.0-c**	**sh**	**R**	**Q42-A**
	4½ mi W fm Sumas—peat bog lk, now drained to a marshy area—acreage varies with seasons—dr E'ly to Johnson cr & Sumas Rv—priv lk					
20-B	**LYNDEN JUVENILE POND**	**100-a**	**0.5-e**	**sh**	**R**	**Q42(R)**
	Pool at City Park, Lynden—fed by div fm Fishtrap cr, & dr to Fishtrap cr & Nooksack Rv—RB					
			T 40 N — R 5 E			
6-N/P	**Unnamed Lk**	**50-a**	**1.5-c**	...	**R**	**Q7(R)**
	2000′ N fm Anderson Lk—Saar cr to Fraser Rv dr					
7-C	**ANDERSON LK**	**500-a**	**2.5-c**	...	**R**	**Q7(R)**
	5 mi NW fm Kendall, on SW side Vedder Mtn—dr via Saar cr to Fraser Rv					
10-H	**Unnamed Lk**	**500-a**	**1.0-c**	**sh**	**R**	**Q7(R)**
	1½ mi E fm Columbia, in Columbia Valley—Kendall cr to Nfk Nooksack Rv dr					
27-B	**KENDALL LK**	**490-a**	**12.0-c**	...	**R**	**Q7(R)**
	1¼ mi N fm Kendall—dr via Kendall cr to Nfk Nooksack Rv—EB pl '51					
31-B	**LOST LK**	**2850-a**	**4.4-c**	...	**R**	**Q7(R)**
	(Hidden Lk) 3 mi W fm Kendall, at head of Breckenridge cr, dr to Sumas Rv—RB pl '52					
			T 40 N — R 6 E			
7-R	**SILVER LK▲**	**757-s**	**172.8-c**	**30-s**	**R**	**Q7(R)**
at outlet	(Fish Lk) 3 mi N fm Maple Falls, at head of Maple cr, dr to Nfk Nooksack Rv—CT, RB					
12-H/J	**BALD LK**	**4400-a**	**2.5-c**	**sh**	**R**	**Q228**
	5⅔ mi N fm Glacier, on NE side Bald Mtn—dr to Canyon cr & Nfk Nooksack Rv—no fish					
			T 40 N — R 7 E			
13	**BEAR PAW MTN LKS**					**Q228**
	2 lks on NE side of Bear Paw Mtn—see indiv lks					
13-N	**CHURCH LK**	**5150-a**	**4.0-c**	...	**R**	**Q228**
	(Upper Bear Paw Mtn Lk) 6 mi NE fm Glacier, & 1600′ W fm Lower Bear Paw Mtn Lk—dr to lower lk, & Canyon cr to Nfk Nooksack Rv—MBS pl '51					
13-P	**BEAR PAW MTN LK —Lower**	**4450-a**	**6.5-c**	...	**R**	**Q228**
	6½ mi NE fm Glacier, & 1600′ E fm Church Lk—dr NE'ly to hwtrs Canyon cr & Nfk Nooksack Rv					
23-Q	**WHISTLER LK**	**5575-a**	**2.5-c**	**sh**	**R**	**Q228**
	6000′ NE fm Church Mtn summit—dr N'ly via Whistler cr to Canyon cr & Nfk Nooksack Rv—"just a glacial pothole"					
27-A/B	**KIDNEY LKS**	**5500-a**	**1.5-c**	**sh**	**R**	**Q228**
	4 mi NE fm Glacier—2 lks on N side Church Mtn—dr via Kidney cr to Nfk Nooksack Rv					
			T 40 N — R 8 E			
17-Ka	**DAMFINO LKS**	**4500-a**	**1.5-c**	**sh**	**R**	**Q228**
	8 mi NE fm Glacier—2 lks, close together—est to dr NE'ly to Damfino cr & Chilliwack Rv					

LOST LK—Whatcom Co—T40N—R5E—Sec 31—Looking NW'ly
—*Game Dept photo, 13 July '51.*



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
20-Ma	**CANYON LK**	**4775-a**	**2.0-c**	**sh**	**R**	**Q228**
	5¼ mi NW fm Shuksan, & 4000' NW fm Excelsior L.O.—hwtrs Canyon cr to Nfk Nooksack Rv dr					
	T 40 N — R 9 E					
6-Qa at outlet	**TOMYHOI LK**	**3700-a**	**82.0-c**	**"deep"**	**R**	**Q227**
	4½ mi N fm Shuksan, & ½ mi S fm U.S./Can border—dr N'ly via hwtrs Tomyhoi cr to Chilliwack Rv—EB					
16-Ja	**TWIN LKS— Upper Twin**	**5200-a**	**17.0-c**	**"deep"**	**R**	**Q227**
	Lies adj to E fm Lower Twin—dr to lower lk & via Swamp cr to Nfk Nooksack Rv—EB, CT					
16-Q/Ra	**TWIN LKS— Lower Twin**	**5180-a**	**20.0-c**	**"deep"**	**R**	**Q227**
	3¾ mi NE fm Shuksan—fed by Upper Twin—dr via Swamp cr to Nfk Nooksack Rv—EB, CT					
18-L/Pa	**Unnamed Lks**	**5500-a**	**5.0-c**	...	**R**	**Q227**
	3 mi N fm Shuksan—7 sm lks on SW side Yellow Aster Butte—dr N'ly to Tomyhoi Lk & Chilliwack Rv					
	T 40 N — R 10 E					
3-Ra	**Unnamed Lk**	**5100-a**	**16.0-c**	...	**R**	**Q224**
	1¾ mi SW fm Hanging Lk—dr SE'ly to Little Chilliwack Rv					

CHURCH LK—Whatcom Co—T40N—R7E—Sec 13—Looking S'ly—Mt Baker in background—*Game Dept photo, 10 July '58.*

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
5-Ga	**POCKET LKS** (1)....	**4500-a**	**6.0-c**	...	**R**	**Q227**
	(2)....	**4500-a**	**0.4-c**	...	**R**	**Q227**
	(3)....	**4500-a**	**0.2-c**	...	**R**	**Q227**
	5 mi NE fm Twin Lks, & 1 mi S fm U.S./Can border—dr E'ly to hwtrs Ensawkwatch cr & Chilliwack Rv					
25-N/Pa	**COPPER LK**	**5250-a**	**8.0-c**	...	**R**	**Q224**
	11¼ mi E fm Shuksan, & 1⅔ mi SE fm Copper Mtn—Chilliwack Rv dr—MBS pl '39—CT pl '60					
	T 40 N — R 11 E					
12-Ba	**Unnamed Lk**	**5300-a**	**14.0-c**	...	**R**	**Q224**
	20 mi NW fm Ross Dam, & 1¼ mi NW fm Mt Redoubt—dr NE'ly to Depot cr & Chilliwack Rv					
15-K/La	**Unnamed Lk**	**5100-a**	**1.0-c**	...	**R**	**Q224**
	2 mi W fm Bear Lk—dr N'ly to Bear cr & Chilliwack Rv					
24-Ba	**BEAR LK**	**5800-a**	**23.0-c**	...	**R**	**Q224**
	1 mi SW fm Mt Redoubt—dr W'ly to hwtrs Bear cr & Chilliwack Rv					
	T 40 N — R 12 E					
30-M-a	**Unnamed Lk**	**6550-a**	**5.0-c**	...	**R**	**Q224**
	2½ mi S fm Mt Redoubt, at head of Pass cr—dr S'ly to Little Beaver cr & Ross Lk—(Skagit Rv)					
	T 40 N — R 14 E					
7-L at outlet	**HOZOMEEN LK**	**2800-a**	**111.0-c**	...	**R**	**FS-11**
	16 mi N fm Ross Dam—dr N'ly to Hozomeen cr & Ross Lk (Skagit Rv)—EB, CT					
18-K/Q	**RIDLEY LK**	**3000-e**	**14.0-c**	...	**R**	**FS-11**
	15 mi N fm Ross Dam, & 2000′ S fm Hozomeen Lk—dr to Hozomeen cr & Ross Lk (Skagit Rv)					
20-N½	**WILLOW LK**	**2900-e**	**27.0-c**	...	**R**	**FS-11**
	15 mi N fm Ross Dam, & 1¼ mi SE fm Hozomeen Lk—dr E'ly to Lightning cr & Ross Lk (Skagit Rv)—narrow lk, 3000′ long—no fish rep '58—CT pl '60					
25-NW¼	**RUSSIAN LKS**	**5000-e**	**sm**	...	**R**	**FS-10**
	2 lks, abt 1 mi NE fm Skagit Peak, & 1 mi W fm Freezout Lk—dr N'ly to Freezout cr & Ross Lk (Skagit Rv)—not on late maps					
	T 40 N — R 16 E					
16-N	**Unnamed Lk**	**6600-a**	**11.0-c**	...	**R**	**FS-10**
	Lies on S side Freezout Mtn, at head of Freezout cr—dr W'ly to Lightning cr & Ross Lk (Skagit Rv)					
20-H/J	**Unnamed Lk**	**6000-e**	**2.5-c**	...	**R**	**FS-10**
	1 mi SW fm Freezout Mtn—dr via hwtrs Freezeout cr to Ross Lk (Skagit Rv)					
32-F	**FREEZEOUT LK**	**5800-a**	**9.0-c**	...	**R**	**FS-10**
	15 mi NE fm Ross Dam, & 3 mi S fm Freezout Mtn—dr NW'ly to Freezout cr & Ross Lk (Skagit Rv)—seldom visited					

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
			T 41 N — R 3 E			
36-J	**Unnamed Lk**	**155-a**	**1.0-c**	...	**R**	**Q42-A**
	Lies 200' W fm W end of Judson Lk, in marshy area—dr to Judson Lk					
			T 41 N — R 4 E			
31-W½	**JUDSON LK**	**152-s**	**112.0-c**	**sh**	**R**	**Q42-A**
	(Boundary Lk)	6 mi NE fm Lynden, on U.S./Can border—82 acres in U.S. portion—no surface outlet—it is possible that this lk largely seeps S'ly & SW'ly to the several springs which lie N & W fm Pangborn Lk and feed Pangborn Lk, dr to Johnson cr & Sumas Rv				
33-H	**VAN VALKENBERG POND**	**50-a**	**1.0-e**	...	**R**	**Q42-A**
	1 mi W fm Sumas—in/out, Van Valkenberg cr to Sumas Rv—EB					
			T 41 N — R 10 E			
36-E/Fa	**HANGING LK**	**4550-a**	**74.0-c**	...	**R**	**Q224**
	23 mi NE fm Mt Baker, on U.S./Can border—glacial fed—major portion lies in U.S., & acreage given is for U.S. portion only—dr N'ly to Chilliwack Rv					
			T 41 N — R 12 E			
34-Q	**SILVER LK**	**6700-a**	**164.0-c**	...	**R**	**FS-11**
at outlet	(Glacier Lk)	38½ mi NE fm Concrete, & 19 mi N fm Ross Dam —lies at foot of unnamed glacier on N side Glacier Peak No. 2—½ mi S fm U.S./Can border—dr via Silver cr to Ross Lk (Skagit Rv)				

SOURCES OF INFORMATION

No available source of information pertaining to Washington lakes was left unexplored in the compilation of the text in "Lakes of Washington." Many maps, diaries, histories, and other material were evaluated in numbers too numerous to list individually. In general, the following list covers the principal sources of information, published by the agencies listed.

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11. U. S. Department of Agriculture, Soil Conservation Service.
12. U. S. Geological Survey.
13. U. S. Weather Bureau.
14. Washington State Department of Conservation.
15. Washington State Department of Fisheries.
16. Washington State Department of Game.

APPENDIX

U. S. Geological Survey Reference Maps

Number	Name	County	Year and Size
Q1(R)	Blaine	Whatcom	'52-15'
Q1-A	Bertrand Creek	Whatcom	'52-7½'
Q1-B	Blaine	Whatcom	'52-7½'
Q1-C	Birch Point	Whatcom	'52-7½'
Q1-D	Point Roberts	Whatcom	'52-7½'
Q1-E	Lummi Bay	Whatcom	'52-7½'
Q1-F	Ferndale	Whatcom	'52-7½'
Q2(R)	Anderson Island	Pierce/Thurston	'48-15'
Q2-A	Steilacoom	Pierce	'48-7½'
Q2-B	Anderson Island	Pierce	'48-7½'
Q2-C	Fort Lewis	Pierce	'48-7½'
Q2-D	Nisqually	Pierce/Thurston	'48-7½'
Q3-A	Ocean Park	Pacific	'49-7½'
Q3-C	Cape Disappointment	Pacific	'49-7½'
Q4-1	Taholah	Grays Harbor	'55-15'
Q5(R)	Pigeon Springs	Cowlitz	'53-15'
Q6-1	Grays River	Pacific/Wahkiakum	'55-15'
Q6-B	Upper Naselle	Pacific/Wahkiakum	'49-7½'
Q6-D	Rosburg	Pacific/Wahkiakum	'49-7½'
Q7(R)	Van Zandt	Whatcom	'51-15'
Q8(R)	Wickersham	Skagit/Whatcom	'51-15'
Q9	Cedar Lake	King/Pierce	'13-30'
Q9-A	Cedar Lake 1NE Mss.	King	'60-7½'
Q9-B	Cedar Lake 1NW	King	'60-7½'
Q9-C	North Bend	King	'53-7½'
Q9-D	Hobart	King	'53-7½'
Q9-E	Cedar Lake 1SE Mss.	King	'60-7½'
Q9-F	Cedar Lake 1SW	King	'60-7½'
Q9-G	Eagle Gorge	King	'53-7½'
Q9-H	Cumberland	King	'53-7½'
Q10(R)	Ozette Lake	Clallam	'56-15'
Q12(R)	Pysht	Clallam	'57-15'
Q13(R)	Cape Flattery	Clallam	'57-15'
Q15(R)	Clallam Bay	Clallam	'57-15'
Q16-A	Dungeness	Clallam	'56-11.5'
Q16-C	Sequim	Clallam	'56-7½'
Q16-D	Carlsborg	Clallam	'56-7½'
Q17(R)	Deception Pass	Island/Skagit	'51-15'
Q18	Coupeville	Island/Jefferson	'39-15'
Q18-A	Camano	Island	'53-7½'
Q18-B	Coupeville	Island	'53-7½'
Q18-C	Freeland	Island	'53-7½'
Q18-D	Nordland	Island/Jefferson	'53-7½'
Q19(R)	Richardson	Island/San Juan	'57-15'
Q19-C	False Bay	San Juan	'54-7½'
Q21	Chehalis	Lewis/Thurston	'16-30'
Q24	Port Gamble	Island/Jefferson/Kitsap	'37-15'
Q24-A	Hansville	Island/Kitsap	'53-7½'
Q24-B	Port Ludlow	Jefferson	'53-7½'
Q24-C	Port Gamble	Kitsap	'53-7½'
Q24-D	Lofall	Kitsap/Jefferson	'53-7½'
Q25	Port Orchard	Kitsap	'40-15'
Q25-A	Suquamish	Kitsap	'53-7½'
Q25-B	Poulsbo	Kitsap	'53-7½'
Q25-C	Bremerton East	Kitsap	'53-7½'
Q25-D	Bremerton West	Kitsap	'53-7½'
Q26	Allyn	Kitsap/Mason/Pierce	'43-15'

Number	Name	County	Year and Size
Q26-A	Belfair	Kitsap/Mason/Pierce	'53-7½'
Q26-B	Lake Wooten	Mason	'53-7½'
Q26-C	Vaughn	Mason/Pierce	'53-7½'
Q26-D	Mason Lake	Mason	'53-7½'
Q27(R)	Clear Lake	Skagit/Snohomish	'56-15'
Q29(R)	Edmonds	King/Island/Kitsap/Snohomish	'53-15'
Q29-A	Mukilteo	Island/Snohomish	'53-7½'
Q29-B	Maxwelton	Island	'53-7½'
Q29-C	Edmonds East	King/Snohomish	'53-7½'
Q29-D	Edmonds West	King/Kitsap/Snohomish	'53-7½'
Q30(R)	Camas	Clark	'54-15'
Q30-B	Lackamas Creek	Clark	'54-7½'
Q30-C	Washougal	Clark	'54-7½'
Q30-D	Camas	Clark	'54-7½'
Q31(R)	Quinault Lake	Grays Harbor	'55-15'
Q33(R)	Cathlamet	Wahkiakum	'53-15'
Q34	Cape Shoalwater	Pacific	'38-15'
Q34-A	North Cove	Pacific	'56-7½'
Q34-C	Oysterville	Pacific	'57-7½'
Q35(R)	Samish Lake	Skagit/Whatcom	'54-15'
Q35-A	Lake Whatcom	Skagit/Whatcom	'52-7½'
Q35-B	Bellingham South	Skagit/Whatcom	'54-7½'
Q35-C	Alger	Skagit	'52-7½'
Q35-D	Bow	Skagit	'54-7½'
Q36	Snohomish	King/Snohomish	'97-30'
Q36-I	Redmond	King	'50-7½'
Q36-J	Kirkland	King	'50-7½'
Q36-M	Issaquah	King	'50-7½'
Q36-N	Mercer Island	King	'50-7½'
Q37	Glacier Peak	Chelan/Skagit/Snohomish	'01-30'
Q38	Stilliguamish	Skagit/Snohomish	'01-30'
Q39(R)	Tenino	Lewis/Thurston	'49-15'
Q41	Tacoma	King/Pierce	'00-30'
Q41-A	Maple Valley	King	'49-7½'
Q41-B	Renton	King	'49-7½'
Q41-C	Des Moines	King	'49-7½'
Q41-D	Vashon	King	'49-7½'
Q41-E	Black Diamond	King	'49-7½'
Q41-F	Auburn	King/Pierce	'49-7½'
Q41-G	Poverty Bay	King/Pierce	'49-7½'
Q41-H	Tacoma North	King/Pierce	'49-7½'
Q42(R)	Lynden	Whatcom	'54-15'
Q42-A	Sumas	Whatcom	'52-7½'
Q42-B	Lynden	Whatcom	'52-7½'
Q42-C	Lawrence	Whatcom	'52-7½'
Q42-D	Bellingham North	Whatcom	'54-7½'
Q43	Snoqualmie	King/Kittitas/Pierce/Yakima	'03-30'
Q44	Mt. Vernon	Skagit/Snohomish	'43-15'
Q44-A	Mt. Vernon	Skagit	'56-7½'
Q44-B	La Conner	Skagit	'56-7½'
Q44-C	Conway	Skagit/Snohomish	'56-7½'
Q44-D	Utsalady	Island/Skagit/Snohomish	'56-7½'
Q47	Stanwood	Island/Snohomish	'43-15'
Q47-A	Stanwood	Snohomish	'56-7½'
Q47-B	Juniper Beach	Island/Snohomish	'56-7½'
Q47-C	Tulalip	Island/Snohomish	'56-7½'
Q47-D	Langley	Island	'56-7½'
Q48	Eatonville	Lewis/Pierce/Thurston	'37-30'
Q49-1	Kloochman Rock	Grays Harbor/Jefferson	'56-15'
Q51(R)	Everett	King/Snohomish	'53-15'
Q51-A	Snohomish	Snohomish	'53-7½'
Q51-B	Everett	Snohomish	'53-7½'

Number	Name	County	Year and Size
Q51-C	Maltby	King/Snohomish	'53-7½'
Q51-D	Bothell	King/Snohomish	'53-7½'
Q52-1	Malone	Grays Harbor/Lewis/Pacific	'53-15'
Q53(R)	Forks	Clallam/Jefferson	'57-15'
Q54	Fort Columbia	Pacific	'40-15'
Q54-A	Oman Ranch	Pacific	'49-7½'
Q54-B	Long Island	Pacific	'49-7½'
Q54-C	Knappton	Pacific	'49-7½'
Q54-D	Chinook	Pacific	'49-7½'
Q54-E	Astoria	Pacific	'49-7½'
Q54-F	Warrenton	Pacific	'53-7½'
Q55-1	Rochester	Grays Harbor/Lewis/Thurston	'53-15'
Q56	Gig Harbor	King/Kitsap/Pierce	'42-15'
Q56-A	Olalla	King/Kitsap/Pierce	'53-7½'
Q56-B	Burley	Kitsap/Pierce	'53-7½'
Q56-C	Gig Harbor	King/Pierce	'53-7½'
Q56-D	Sylvan	Pierce	'53-7½'
Q58	Grayland	Grays Harbor/Pacific	'41-15'
Q58-A	Westport	Grays Harbor	'56-7½'
Q58-B	Point Brown	Grays Harbor	'55-7½'
Q58-C	Grayland	Grays Harbor/Pacific	'56-7½'
Q59(R)	Humptulips	Grays Harbor	'55-15'
Q60-A	Mt. Brynion	Cowlitz	'53-7½'
Q60-B	Kelso	Cowlitz	'53-7½'
Q60-C	Kalama	Cowlitz	'53-7½'
Q60-D	Rainier	Cowlitz	'53-7½'
Q61(R)	La Center	Clark/Cowlitz	'54-7½'
Q61-C	Battleground	Clark	'54-7½'
Q61-D	Ridgefield	Clark/Cowlitz	'54-7½'
Q62(R)	Lake Crescent	Clallam	'50-15'
Q62-A	Disque	Clallam	'50-7½'
Q62-B	Twin Rivers	Clallam	'50-7½'
Q62-C	Lake Crescent	Clallam	'50-7½'
Q62-D	Mt. Muller	Clallam	'50-7½'
Q63(R)	Lake Pleasant	Clallam	'57-15'
Q64(R)	La Push	Clallam/Jefferson	'56-15'
Q65(R)	Lookout Mtn.	Clark/Skamania	'53-15'
Q66	Marysville	Snohomish	'43-15'
Q66-A	Arlington East	Snohomish	'56-7½'
Q66-B	Arlington West	Snohomish	'56-7½'
Q66-C	Lake Stevens	Snohomish	'56-7½'
Q66-D	Marysville	Snohomish	'56-7½'
Q67-1	Adna	Lewis	'53-15'
Q68-1	Wynooche Valley	Grays Harbor	'55-15'
Q69	Moclips	Grays Harbor	'41-15'
Q69-A	Carlisle	Grays Harbor	'55-7½'
Q69-B	Moclips	Grays Harbor	'55-7½'
Q69-C	Copalis Crossing	Grays Harbor	'55-7½'
Q69-D	Copalis Beach	Grays Harbor	'55-7½'
Q70-1	Mt. Tebo	Grays Harbor/Mason	'53-15'
Q71(R)	Montesano	Grays Harbor/Pacific	'55-15'
Q72	Mt. Aix	Lewis/Pierce/Kittitas/Yakima	'13-30'
Q73	Mt. Constance	Clallam/Jefferson/Kitsap/Mason	'38-30'
Q74(R)	Mt. Olympus	Clallam/Jefferson	'56-15'
Q74-A	Hurricane Hill	Clallam	'50-7½'
Q74-B	Mt. Carrie	Clallam/Jefferson	'50-7½'
Q75	Mt. Rainier	Lewis/Pierce	'28-30'
Q76-1	Elma	Grays Harbor/Mason	'53-15'
Q77(R)	Mt. Tom	Clallam/Jefferson	'56-15'
Q77-A	Bogachiel Peak	Clallam/Jefferson	'50-7½'
Q77-B	Slide Peak	Clallam/Jefferson	'50-7½'
Q80-1	Castle Rock	Cowlitz/Lewis	'53-15'

Number	Name	County	Year and Size
Q81(R)	Olympia	Mason/Pierce/Thurston	'49-15'
Q82(R)	Orcas Island	San Juan	'57-15'
Q83	Pt. Misery	Jefferson/Kitsap/Mason	'36-15'
Q83-A	Seabeck	Jefferson/Kitsap	'53-7½'
Q83-B	Brinnon	Jefferson/Kitsap	'53-7½'
Q83-C	Wildcat Lake	Kitsap/Mason	'53-7½'
Q83-D	Holly	Jefferson/Kitsap/Mason	'53-7½'
Q84	Port Angeles	Clallam	'42-15'
Q84-B	Fdiz Hook	Clallam	'50-7½'
Q84-C	Morse Creek	Clallam	'56-7½'
Q84-D	Port Angeles	Clallam	'50-7½'
Q85-1	Joyce	Clallam	'50-15'
Q85-A	Angeles Point	Clallam	'50-7½'
Q85-B	Joyce	Clallam	'50-7½'
Q85-C	Lake Sutherland	Clallam	'50-7½'
Q85-D	Elwha	Clallam	'50-7½'
Q86(R)	Potlatch	Mason	'52-15'
Q87-1	Salmon River	Grays Harbor/Jefferson	'56-15'
Q88	Quilcene	Clallam/Jefferson	'40-15'
Q88-A	Center	Jefferson	'53-7½'
Q88-B	Uncas	Clallam/Jefferson	'53-7½'
Q88-C	Quilcene	Jefferson	'53-7½'
Q88-D	Mt. Walker	Clallam/Jefferson	'53-7½'
Q90(R)	Shelton	Grays Harbor/Mason/Thurston	'53-15'
Q91(R)	Skamokawa	Lewis/Pacific/Wahkiakum	'53-15'
Q92	Skykomish	Chelan/King/Kittitas/Snohomish	'05-30'
Q93	South Bend	Pacific	'42-15'
Q93-A	South Bend	Pacific	'57-7½'
Q93-B	Bay Center	Pacific	'57-7½'
Q93-C	North Nemah	Pacific	'55-7½'
Q93-D	Nemah	Pacific	'57-7½'
Q94(R)	Spruce Mtn.	Clallam/Jefferson	'56-15'
Q95	Steamboat Mtn.	Klickitat/Lewis/Skamania	'31-30'
Q93	Sultan	King/Snohomish	'23-30'
Q96-G	Sultan	King/Snohomish	'53-7½'
Q96-H	Monroe	King/Snohomish	'53-7½'
Q96-I	Sultan 4NE Mss.	King	'60-7½'
Q96-J	Sultan 4NW Mss.	King	'60-7½'
Q96-K	Lake Joy	King	'53-7½'
Q96-L	Carnation	King	'53-7½'
Q96-M	Sultan 4SE Mss.	King	'60-7½'
Q96-N	Sultan 4SW Mss.	King	'60-7½'
Q96-NW	Monroe	King/Snohomish	'56-15'
Q96-O	Snoqualmie	King	'53-7½'
Q96-P	Fall City	King	'53-7½'
Q97	Tacoma South	Pierce	'44-15'
Q99	The Brothers	Jefferson/Kitsap/Mason	'47-15'
Q100(R)	Toutle	Cowlitz/Lewis	'53-15'
Q101-1	Ryderwood	Cowlitz/Lewis/Wahkiakum	'53-15'
Q102-1	Yacolt	Clark/Cowlitz	'56-15'
Q103(R)	Yelm	Lewis/Pierce/Thurston	'49-15'
Q106	Aberdeen	Grays Harbor/Pacific	'35-15'
Q106-A	Aberdeen	Grays Harbor	'57-7½'
Q106-B	Hoquiam	Grays Harbor	'57-7½'
Q106-C	Aberdeen SE	Grays Harbor	'55-7½'
Q106-D	Western	Grays Harbor/Pacific	'56-7½'
Q108	Anacortes	San Juan/Skagit/Whatcom	'51-15'
Q118(R)	Bridal Veil	Skamania	'54-15'
Q121	Clatskanie	Cowlitz/Wahkiakum	'52-15'
Q137-A	Sauvie Island	Clark	'54-7½'
Q138	Holden	Chelan/Snohomish	'49-15'
Q139	Hood River	Klickitat/Skamania	'26-30'

Number	Name	County	Year and Size
Q145	Lake Tapps	King/Pierce	'44-15'
Q145-A	Buckley	King/Pierce	'56-7½'
Q145-B	Sumner	King/Pierce	'56-7½'
Q145-C	Wilkeson	Pierce	'56-7½'
Q145-D	Orting	Pierce	'56-7½'
Q155	Mt. Steel	Jefferson/Mason	'50-15'
Q156	Mt. Angeles	Clallam/Jefferson	'46-15'
Q157	Mt. Adams	Klickitat/Lewis/Yakima	'07-30'
Q159	Mt. Christie	Grays Harbor/Jefferson/Mason	'50-15'
Q161(R)	Mt. Rainier Nat. Pk.	Lewis/Pierce	'55-25'
Q169(R)	Ohop Valley	Lewis/Pierce/Thurston	'49-15'
Q178	Portland	Clark	'05-15'
Q178-A	Orchards	Clark	'54-7½'
Q178-B	Vancouver	Clark	'54-7½'
Q178-C	Mt. Tabor	Clark	'54-7½'
Q178-D	Portland	Clark	'54-7½'
Q179	Port Townsend	Clallam/Jefferson	'37-15'
Q179-A	Port Townsend North	Island/Jefferson	'53-7½'
Q179-C	Nort Townsend South	Jefferson	'53-7½'
Q179-D	Gardiner	Clallam/Jefferson	'53-7½'
Q200	Tyler Peak	Clallam/Jefferson	'48-15'
Q212-1	Raymond	Pacific	'55-15'
Q223	Marblemount	Skagit/Whatcom	'53-15'
Q224(R)	Mt. Challenger	Whatcom	'53-15'
Q225-A	Seattle North	King	'49-7½'
Q225-B	Shilshole Bay	King/Kitsap	'49-7½'
Q225-C	Seattle South	King	'49-7½'
Q225-D	Duwamish Head	King/Kitsap	'49-7½'
Q226	Glacier Peak	Chelan/Snohomish	'50-15'
Q227	Mt. Shuksan	Whatcom	'53-15'
228	Mt. Baker	Whatcom	'52-15'
229	Lake Shannon	Skagit/Whatcom	'52-15'
230	Hamilton	Skagit/Whatcom	'52-15'
Q232(R)	St. Helens	Clark/Cowlitz	'54-15'
Q232-A	Deer Island	Cowlitz	'54-7½'
Q232-C	St. Helens, Ore.	Cowlitz/Clark	'54-7½'
Q233-A	Waldron Island	San Juan	'54-7½'
Q233-B	Stuart Island	San Juan	'53-7½'
Q233-C	Friday Harbor	San Juan	'54-7½'
Q233-D	Roche Harbor	San Juan	'54-7½'
Q234	Onalaska	Lewis	'54-15'
Q237	Centralia	Lewis	'54-15'
Q240	Pe Ell	Lewis/Pacific	'53-15'
Q241	Grisdale	Grays Harbor/Mason	'55-15'
Q242	Mineral	Lewis/Pierce	'56-15'
Q247	Cougar	Clark/Cowlitz	'53-15'
Q248	Granite Falls	Snohomish	'56-15'
Q249	Greenwater	King/Pierce	'56-15'
Q250	Oso	Skagit/Snohomish	'56-15'
Q251	Elk Rock	Cowlitz/Lewis	'53-15'
Q256	Enumclaw	King/Pierce	'56-15'
Q256-B	Enumclaw	King/Pierce	'56-7½'
Q257	Morton	Lewis	'57-15'
Q262	Spirit Lake	Cowlitz/Lewis/Skamania	'57-15'
Q263	Willard	Klickitat/Skamania	'57-15'
Q264	Wind River	Skamania	'57-15'
Q265	Kapowsin	Lewis/Pierce/Thurston	'56-15'
Q267	Mt. St. Helens	Clark/Cowlitz/Skamania	'58-15'
Q268	Macafee Hill	Grays Harbor	'55-15'
Q271	Index	King/Snohomish	'57-15'
Q276	Bonneville Dam	Skamania	'57-15'
Q280	Silverton	Snohomish	'57-15'
Q281	Hood River	Klickitat/Skamania	'57-15'
Q283	Destruction Island	Grays Harbor/Jefferson	'56-15'

Number	Name	County	Year and Size
Q284-A	Fox Island	Pierce	'68-7½'
Q284-B	Puyallup	Pierce	'68-7½'
Q284-C	Tanwax Lake	Pierce	'68-7½'
Q284-D	McKenna	Pierce	'68-7½'
Q285	Vail	Thurston	'59-7½'
Q285-B	Tumwater	Thurston	'68-7½'
Q286	Squaxin Island	Mason	'68-7½'
Q287	Bucoda	Lewis	'59-7½'

U. S. Forest Service Reference Maps

Number	Name	County	USGS Map Covering Same Area
FS-9	Ptarmigan Peak	Okanogan/Whatcom	
FS-10	Three Fools	Okanogan/Whatcom	
FS-11	Mt. Hozomeen	Whatcom	
FS-12	Mt. Challenger	Whatcom	Mt. Challenger
FS-13	Mt. Shuksan	Whatcom	Mt. Shuksan
FS-14	Mt. Baker	Whatcom	Mt. Baker
FS-17	Hamilton	Skagit/Whatcom	Hamilton
FS-18	Lake Shannon	Skagit/Whatcom	Lake Shannon
FS-19	Marblemount	Skagit/Whatcom	Marblemount
FS-20	Diablo Lake	Skagit/Whatcom	
FS-21	Slate Pass SW	Chelan/Okanogan/Skagit/Whatcom	
FS-22	Slate Pass	Chelan/Okanogan/Skagit/Whatcom	
FS-40	Stehekin 2	Chelan/Skagit/Snohomish	
FS-41	Glacier Peak 1	Chelan/Skagit/Snohomish	
FS-42	Glacier Peak 2	Skagit/Snohomish	
FS-43	Stilliguamish 1	Skagit/Snohomish	
FS-44	Oso	Skagit/Snohomish	Oso
FS-54	Granite Falls	Snohomish	Granite Falls
FS-55	Stilliguamish 4	Snohomish	Silverton
FS-56	Glacier Peak 3	Snohomish	
FS-57	Glacier Peak	Chelan/Snohomish	Glacier Peak
FS-58	Holden	Chelan/Snohomish	Holden
FS-68	Skykomish 1	Chelan/King/Snohomish	
FS-69	Skykomish 2	King/Snohomish	
FS-70	Sultan 1	King/Snohomish	Index
FS-86	Sultan 4	King	
FS-87	Skykomish 3	King/Kittitas	
FS-88	Skykomish 4	Chelan/King/Kittitas	
FS-98	Snoqualmie 2	King/Kittitas	
FS-99	Cedar Lake 1	King	Mss (portion)
FS-108	Cedar Lake 4	King/Pierce	Greenwater
FS-109	Snoqualmie 3	King/Pierce/Kittitas/Yakima	
FS-118	Mt. Aix 2	Pierce/Yakima	
FS-120	Mt. Rainier 2	Lewis/Pierce	
FS-126	Mineral	Lewis/Pierce	Mineral
FS-127	Mt. Rainier 3	Lewis/Pierce	
FS-128	Mt. Rainier 4	Lewis	
FS-129	Mt. Aix 3	Lewis/Yakima	
FS-138	Mt. Adams 2	Lewis/Yakima	w...
FS-139	Steamboat Mtn. 1	Lewis/Skamania/Yakima	
FS-140	Steamboat Mtn. 2	Lewis/Skamania	
FS-141	Mt. St. Helens 1	Lewis/Skamania/Cowlitz	Spirit Lake
FS-145	Mt. St. Helens 4	Clark/Skamania	Mt. St. Helens
FS-146	Steamboat Mtn. 3	Skamania	
FS-147	Steamboat Mtn.	Skamania/Yakima	
FS-166	Hood River	Klickitat/Skamania	Willard
FS-167	Hood River 2	Skamania	Wind River
FS-168	Lookout Mtn.	Clark/Skamania	Lookout Mtn.

Water Use Code

R	Recreation—wildlife, general public use, beautification, fishing, etc.
D	Domestic—private use, farm pond, fire protection, stock, garden, etc.
PS	Public Supply—Municipal use, civic, industrial use, etc.
P	Power—hydroelectric.
I	Irrigation projects, etc.

Abbreviations—text

a	approximately
ab'd	abandoned
abv	above
adj	adjacent
a.f.	acre feet
AFB	Air Force Base
appl	application
art	artificial
avg	average
bet	between
br	branch
B.S.A.	Boy Scouts of America
Bu	butte
bvr	beaver
c	calculated (when used after acreage figures)
(c)	center (when used after section number)
Can	Canada
canc	cancelled
cap	capacity
CE	County Engineer
Cert	certificate
ckd	checked
cl	closed
Co.	county (in appropriate places)
Co.	Company (in appropriate places)
conn	connected
cr	creek
dep	depth
div	diversion, diverted
dom	domestic
dr	drains, drainage, as appropriate
e	estimated—not a guess, but based on various sources of information
E	East
e.d.	existence doubtful
Efk	East Fork
El	elevation (above sea level)
E'ly	Easterly
engr	engineer
ext	extending, extends
fk	fork
fm	from
F.S.	U. S. Forest Service
f/w	fresh water
gal	gallons
indiv	individual
in/out	inlet and outlet
int	intermittent, intermittently
irreg	irregular
Isl	island
jct	junction
L	lower
lg	large
lgst	largest
lk	lake
L.O.	lookout
loc	located, location
l/w	low water
m	measured
mi	mile (statute mile)
Mil.	military
mtn	mountain
Mun	Municipal
N	North
nat	natural
Nat'l	National
Nav	Navy
NE	Northeast
Nfk	North Fork
N'ly	northerly
N.P.	Northern Pacific
N.P.S.	National Park Service
nr	near
NW	Northwest
obs	observed, observation
occ	occasionally
ONP	Olympic National Park
orig	originally, original
Per	permit
pl	planted (referring to fish plants), stocked
P.O.	Post Office
prin	principal
priv	private; generally restricted to owner's use
P.S.	Puget Sound
pub	public
R	Range, 120 West Meridian
r	reported (from reliable sources) not necessarily verified
rd	road
rec	recreation
rep	reported but not verified
Res	Reservation
Res	(used after lake) reservoir
RNP	Mount Rainier National Park

gen	general, generally
gr	group
G.S.	Guard Station
GW	ground water
hbr	harbor
h/e	hydro electric
h/w	high water
hwtrs	headwaters
inc	increased
incl	including, includes
Ind.	Indian
SH	State Highway
S'ly	Southerly
sm	small
spec	specifically
spr	spring
stg	storage
str	stream
sub	submerged
surr	surrounded
svc	service
t.a.	total acreage
s/w	salt water
SW	Southwest
T	Township
trib	tributary
RR	railroad
R.S.	Ranger Station
Rv	river
s	surveyed
S	South
s.a.	surface acres
SE	Southeast
Sec	section
sev	several
Sfk	South Fork
sh	shallow
TW	tidewater
U	upper
U/C	under construction
u/g	underground
unsurv	unsurveyed
U.S.A.	U. S. Army
U.S.G.S.	U. S. Geological Survey
U.S.C.& G.S.	U. S. Coast & Geodetic Survey
W	West
Wfk	West Fork
w/fwl	waterfowl
W'ly	Westerly
WR	water right
w/s	water shed

Abbreviations—fish species

B	Bass
lmB	Largemouth Bass
smB	Smallmouth Bass
BF	Bullfrog
BG	Bluegill
C	Crappie
CF	Catfish
CT	Cutthroat
DV	Dolly Varden
EB	Eastern Brook
GB	German Brown
GT	Golden Trout
LL	Loch Leven
M	Mackinaw
MBS	Montana Black Spot
P	Perch
RB	Rainbow
S	Silver (may be silver trout or silver salmon)
SH	Steelhead
SR	Spiney Ray
SS	Silver Salmon
ST	Silver Trout
WF	Whitefish

Abbreviations—photo captions

C	center
LC	lower center
LL	Lower left
LR	Lower right
L to R	Left to right
UC	upper center
UL	upper left
UR	upper right

Miscellaneous tables

SUMMARY OF WESTERN WASHINGTON LAKES

County	Number of Lakes	Surface Acres
Clallam	115	15,764.3
Clark	139	10,126.3
Cowlitz	71	7,350.4
Grays Harbor	124	4,667.0
Island	49	756.6
Jefferson	163	1,373.5
King	767	43,281.2
Kitsap	106	1,952.2
Lewis	222	5,011.6①
Mason	223	9,120.4
Pacific	62	621.6
Pierce	369	10,612.4
San Juan	54	974.9
Skagit	290	7,769.1
Skamania	305	18,504.5②
Snohomish	466	7,399.5
Thurston	112	6,081.8
Wahkiakum	1	1.0
Whatcom	249	25,561.8③
Totals	3,887	176,920.1

① Including Mayfield Res, 2,200 acres.
② Including ½ of Bonneville Pool, 10,100 acres.
③ Including only that portion of Ross Lake within the United States.

SUMMARY OF LAKES 2,500 FEET ELEVATION OR ABOVE

County	Number of Lakes	Surface Acres
Clallam	52	294.0
Clark	...	.....
Cowlitz	9	74.6
Grays Harbor	17	67.0
Island	...	.....
Jefferson	106	507.7
King	337	4,746.6
Kitsap	...	.....
Lewis	142	1,751.6
Mason	26	138.0
Pacific	...	.....
Pierce	162	1,001.3
San Juan	...	.....
Skagit	167	1,788.0
Skamania	193	2,510.8
Snohomish	207	2,088.3
Thurston	...	.....
Wahkiakum	...	.....
Whatcom	149	1,776.2
Totals	1,567	16,744.1

LAKES AND RESERVOIRS OF 1,000 ACRES OR MORE IN WESTERN WASHINGTON*

Name	County	Surface Acres	Description
1. Washington	King	22,138.0	Natural lake, with dam
2. Ross	Whatcom	11,678.0①	Artificial reservoir
3. Ozette	Clallam	7,787.0	Natural lake, no dam
4. Crescent	Clallam	5,127.0	Natural lake, no dam
5. Whatcom	Whatcom	5,003.0	Natural lake, with dam
6. Sammamish	King	4,897.3	Natural lake, no dam
7. Swift	Skamania	4,588.8	Artificial reservoir
8. Merwin	Clark/Cowlitz	4,089.6	Artificial reservoir
9. Cushman No. 1.	Mason	4,003.0	Natural lake, increased by dam
10. Yale	Clark/Cowlitz	3,801.6	Artificial reservoir
11. Quinault	Grays Harbor	3,729.0	Natural lake, no dam
12. Upper Baker	Whatcom	3,616.0	Natural lake, increased by dam
13. Silver	Cowlitz	2,996.0	Natural lake, no dam
14. Alder	Lewis/Pierce/ Thurston	2,931.2	Artificial reservoir
15. Vancouver	Clark	2,858.0	Natural lake, no dam
16. Tapps	Pierce	2,296.0	Natural lake, increased by dam
17. Shannon	Skagit	2,279.0	Artificial reservoir
18. Chester Morse	King	1,682.0	Natural lake, increased by dam
19. Spirit	Skamania	1,262.0	Natural lake, no dam
20. Mud Mtn.	King/Pierce	1,200.0	Aritificial reservoir
21. American	Pierce	1,125.1	Natural lake, no dam
22. Stevens	Snohomish	1,021.1	Natural lake, no dam

* Bonneville Pool, Skamania County, not included.
① Figure is overall total. 11,532 acres lie in the United States.

Name	*County*	*Page*
— A —		
ABERDEEN LK—Grays Harbor		52
ABERDEEN CITY RES — Grays Harbor		56
ABIEL LK—King		114
ACKER LK—Skamania		393
ADELAIDE LK—Pierce		309
AFRICAN LK—Skamania (See SHOVEL LK)		416
AGNES LK—Snohomish		460
AIRPLANE LK—Snohomish (nr Gold Bar)		431
AIRPLANE LK—Snohomish (E fm Darrington)		499
AIRPORT LK—Lewis		222
AIRPORT POND—Whatcom (See STRUVE LK)		542
ALASKA ST RES—Pierce		327
ALBERT LK—King		100
	Lewis	249
ALDER LK (RES)—Pierce		298
	Thurston	520
ALDER LK—Pierce (See KREGER LK)		302
ALDER CREEK PONDS—Skagit (See THOMAS CR PONDS)		365
ALDER CREEK SLOUGH—Skagit (See HAMILTON SLOUGH)		366
ALDRICH LK—Mason		281
ALDWELL LK (RES)—Clallam		23
ALEXANDER LK—Kitsap		213
ALICE LKS—King (See MT KENT LKS)		109
ALICE LK—King		138
ALICE LK—San Juan (See DAY LK)		338
ALIMENT LK—King (See KOUCHEL POND)		109
ALLEN LK—Pierce		299
AL'S LK—King		162
ALTURAS LK—King		183
AMELIA LK—Mason (See BATHTUB LK)		262
AMERICAN LK—Pierce		322
AMES LK—King		169
AMES LK POTHOLE—King		169
AMMETER POND—Jefferson		80
ANACORTES LK—Skagit (See CRANBERRY LK)		364
ANDERSON LK—Jefferson		80
ANDERSON LK—King		180
ANDERSON LK—Lewis		243
ANDERSON ISLAND POTHOLE (RES)—Pierce		318
ANDERSON POND—Pierce		326
ANDERSON LKS—Whatcom		534-537
ANDERSON LK—Whatcom		555
ANDERSON GAP LK—King (See ANDERSON LK)		180
ANGELES LK—Clallam		19
ANGELINE LK—King		159
ANGELINE LK—Snohomish		499
ANGELS LK—Clallam (See ANGELES LK)		19
ANGLE LK—King		102
ANN LK—Whatcom		552
ANNA LK—Snohomish		424
ANNETTE LK—King		114
ANNETTE LK—Pierce (See ADELAIDE LK)		309
APPLE LK—Snohomish (See GRASS LK)		450
ARBOR LK—King		114
ARBUTHNOT LK—Whatcom		551
ARIEL DAM RES—Clark/Cowlitz (See MERWIN LK)		39-47
ARISTENE LK—Mason (See HAVEN LK)		265
ARMSTRONG LK—Mason		284
ARMSTRONG LK—Snohomish		495
ARROW LK—King		102
ARROWHEAD LK—Skagit		364
ARTS LK—Lewis		237
ASHES LK—Skamania		382
ASHLAND LKS—Snohomish		453
ASYLUM LK—Pierce (See MUD LK)		327
ATHEARNS PONDS—Whatcom		532
AUSTIN PASS LK—Whatcom		551
AUVIL POND—Island		60
AVALANCHE LK—King		132
AYER RES—San Juan		336
AZURE LK—Whatcom		546
AZURITE LK—King		160

Name	*County*	*Page*
	— B —	
B & W POND	**Skamania**	381
BABY LK	**Whatcom** (See POCKET LK)	534
BACHELOR LK	**Skagit** (See MULE LK)	351
BACKBONE LK	**Lewis**	245
BACKWATER LK	**Clallam** (See ALDWELL LK)	23
BADGER LK	**Skamania**	404
BAGLEY LK	**Clallam**	22
BAGLEY LKS	**Whatcom**	551
BAINBRIDGE ISL LK	**Kitsap** (See GAZZAM LK)	215
BAKER LK	**Snohomish** (See KIRK LK)	498
BAKER LK	**Whatcom**	534
BAKER LK	**Whatcom** (See UPPER BAKER RES)	537
BAKER RES-Upper	**Whatcom**	537
BALCH LK	**Pierce** (See LOUISE LK)	320
BALCH LK	**Whatcom** (See BOUCK LK)	540
BALD LK	**Skagit**	366
BALD LK	**Whatcom**	555
BALD EAGLE LK	**King**	164
BALD HILL LK	**Thurston**	523
BALD MTN MILL POND	**Skagit**	343
BALD MTN LKS	**Snohomish** (See CUTTHROAT LKS)	455
BALD MTN LK-Lower	**Snohomish** (See EAST BOARDMAN LK)	455
BALD MTN LK-Upper	**Snohomish**	455
BALDY LK	**Skagit** (See SAUK LK)	366
BALLINGER LK	**Snohomish**	424
BANDANA LK	**Snohomish**	485
BANGOR LK	**Kitsap**	215
BARBARA LK	**Snohomish** (See HEART LK)	448
BARCLAY LK	**Snohomish**	434
BARCLAY LK-Upper	**Snohomish** (See STONE LK)	434
BARGER LK	**King** (See STEEL LK)	89
BARING LK	**King** (See GROTTO LK)	198
BARING BVR PONDS	**Snohomish**	434
BARING MILL POND	**King**	198
BARING MTN LK	**King** (See GROTTO LK)	198
BARLOW GRAVEL PIT	**Pierce**	320
BARNABY SLOUGH	**Skagit**	368
BARNES LK	**Thurston**	517
BARNETT LK	**Pierce**	312
BARNEY LK	**Skagit**	356
BARRETT LK	**Whatcom**	549
BASIN LK	**King**	164
BASIN LK	**Pierce** (See Yakima Co.)	313
BASIN LK	**Skagit**	369
BASKET RES	**Clark-Cowlitz** (See YALE RES)	39-47
BASS LK	**King**	86
BASS LK	**Skamania**	386
BASS LK	**Thurston**	523
BATH LKS	**Snohomish**	502
BATH LK	**Snohomish**	503
BATHTUB LK	**Mason**	262
BATHTUB LKS	**Snohomish**	469
BATTLEGROUND LK	**Clark**	37
BATT SLOUGH-East Segment	**Snohomish**	442
BATT SLOUGH	**West Segment—Snohomish**	439
BAUCK LK	**Whatcom** (See BOUCK LK)	540
BAUER POND	**King** (See AMES LK POTHOLE)	169
BAXTER LK	**Pierce**	320
BAY LK	**Pierce**	296
BEACH LK	**Clallam**	25
BEACON HILL RES	**King**	134
BEACON ROCK LK	**Skamania** (See RIDDELL LK)	381
BEALL PONDS	**Clark**	35
BEAR LK	**King**	150
BEAR LKS	**King**	176
BEAR LK	**Kitsap**	204
BEAR LK	**Pierce** (See BEAR PARK LK)	312

Name	*County*	*Page*
BEAR CREEK RES—Skagit		372
BEAR LK—Skagit (SE fm Marblemount)		369
BEAR LK—Skagit (Mt. Josephine area)		371
BEAR LK—Skamania (Indian Heaven region)		393
BEAR LK—Skamania (E fm Mt St Helens)		403
BEAR LK—Snohomish (Pilchuck Mtn)		468
BEAR LK—Snohomish (Whitehorse Mtn)		498
BEAR LK—Whatcom		558
BEAR PARK LK—Pierce		312
BEAR PAW MTN LKS—Whatcom (See CHURCH LK)		555
BEAUSITE LK—Jefferson		80
BEAUTY LK—Jefferson		73
BEAVER LK—Clallam		23
BEAVER LK—Island (See PONDILLA LK)		59
BEAVER LK—King (nr Black Diamond)		96
BEAVER LK—King (See RAVENSDALE LK)		106
BEAVER LK No. 1—King		135
BEAVER LK No. 2—King		137
BEAVER LK No. 3—King		137
BEAVER LK—Lewis		237
BEAVER LK—Skagit		357
BEAVER LK—Skamania		387
BEAVER LK—Snohomish (See BEVIS LK)		453
BEAVER LK—Snohomish (nr Echo Lk)		453
BEAVER LK—Snohomish (SE fm Darrington)		489
BEAVERDAM LK—King		87
BEAVER DAM LK—Kitsap		213
BEAVER DAM LK—Skamania (See BEAVER LK)		387
BEAVER PLANT LK—Snohomish		453
BEBE POND-Lower—Cowlitz		44
BEBE POND-Upper—Cowlitz		46
BECKER LK—Snohomish (See BEECHER LK)		426
BEDAL LK—Snohomish		471
BEE LK—Skagit		363
BEECHER LK—Snohomish		426
BEEDE'S LK—King (See GENEVA LK)		91
BELJACA MEADOWS LK—Pierce		299
BELLEVUE LK—King (See STURTEVANT LK)		166
BEN LKS—Jefferson		70
BENBOW LKS—Pierce		306
BENCH LK—King		176
BENCH LK—Lewis		247
BENCH LK—Lewis (In RNP)		250
BENCH LK—Skagit		351
BENCHMARK LK—Lewis		247
BENGSTON LK—King		195
BENNETTSEN LK—Mason		276
BENSON LK—Mason		258
BENSTON LK—Pierce		324
BERDEEN LK—Whatcom		537
BERGE RES—Skamania		387
BERGEMEN LK—Skamania		387
BERING LK—King (See BARING LK)		198
BERRY LKS—Kitsap		211
BERTHA LK—King		199
BERTHA MAY LKS—Lewis		243
BEST'S LK—Skagit		352
BEUSCH LK—Lewis (See BUESCH LK)		249
BEVEN LK—Lewis (See BIVIN LK)		231
BEVIS LK—Snohomish		453
BIBLEBACK LK—Kitsap (See KRIEGLER LK)		204
BIDDLE LK—Clark		30
BIG LK—Skagit (See HYAS LK)		347
BIG LK—Skagit		357
BIG BEAR LK—Skagit (See ITSWOOT LK)		351
BIG BEEF PONDS—Kitsap		209
BIGELOW LK—Thurston		515
BIG GOOSE LK—Skamania (See GOOSE LK)		390
BIG GRANITE LK—Skagit		360

Name	*County*	*Page*
BIG HANKS LK—Mason		257
BIG HEART LK—King		157
BIG JOES LK—Clallam		25
BIG MASON LK—King (See MASON LK)		114
BIG PRATT LK—King (See PRATT LKS)		128
BIG SNOW LK—King		153
BIG SPRING LK—Skamania (See SPRING LK)		384
BIG TWIN LK—Jefferson (See UPPER TWIN LK)		83
BIG TWIN LK—Mason (See TWIN LKS)		276
BIG WATSON LK—Whatcom (See WATSON LKS)		534
BILL LK—Lewis		247
BILL LK—Pierce		314
BINER LK—King (See ROCK LK)		181
BINFORD RES—Clark		38
BINGAMAN POND—King		102
BINGHAM LK—Mason		265
BITTER LK—King		189
BITTER LKS—Snohomish		432
BIVIN LK—Lewis		231
BLACK LK—King		172
BLACK LK—Pacific		289
BLACK LK—Skamania		384
BLACK LK—Snohomish (See PFEIFFER POND)		445
BLACK LK—Snohomish (Pilchuck Mtn)		469
BLACK LK—Thurston		517
BLACK & WHITE LKS—Mason		285
BLACK DIAMOND LK—King		96
BLACKMAN'S LK—Snohomish		442
BLACKSMITH LK—Mason		276
BLACKWOOD LK—Clallam		18
BLAINE RES—Whatcom		554
BLAKELEY LK—San Juan (See HORSESHOE LK)		336
BLAKES POND—Clallam		20
BLANCA LK—Snohomish		448
BLAZER LK—King		128
BLETHEN LKS—King		143
BLUE LK—Clallam		19
BLUE LK—Cowlitz		47
BLUE LK—King (See TALAPUS LK)		111
BLUE LK—King (See FRANCIS LK)		181
BLUE LK—Lewis (SE fm Randle)		225
BLUE LK—Lewis (In RNP)		243
BLUE LK—Skamania (nr Stevenson)		382
BLUE LKS—Skamania (nr Stevenson)		382
BLUE LK—Skamania (See LITTLE BLUE LK)		382
BLUE LK—Skamania (In Indian Heaven region)		397
BLUE LK—Skamania (21 mi S fm Randle)		407
BLUE LK—Snohomish (S fm Glacier Pk)		458
BLUE POOL—Snohomish		498
BLUE LK—Snohomish (See INDIGO LK)		499
BLUE LK—Whatcom		534
BLUEBERRY LK—King (See LARSEN LK)		166
BLUE RIDGE LKS—King (See GREEN RIDGE LK & HI-LOW LK)		154
BLUFF LK—Lewis		245
BLUFF LK—Skagit		347
BLUFF LK—Skamania		381
BLUM LKS—Whatcom		546
BOARDMAN LK—Snohomish		455
BOARDMAN LK-Upper—Snohomish		455
BOG LK—Skamania		382
BOGACHIEL LK—Clallam		18
BOISE LK—King (See WHITE RIVER MILL POND)		87
BOLLES LK—Skamania (See BOWLES LKS)		382
BONE LK—Grays Hbr (See KLONE LK NO. 3)		57
BONE LK—King		87
BONER LK—King (See ROCK LK)		181

Name	*County*	*Page*
BONER LK	**King**	198
BONNEVILLE POOL	**Skamania**	386
BONNEY LK	**Pierce**	330
BONNIE LK	**King**	159
BONNY LK (RES)	**Skamania** (See BONNEVILLE POOL)	386
BOOMERANG LK	**King**	144
BOOT LK	**Skamania**	416
BORDEAUX MILL POND	**Thurston**	509
BOREN LK	**King**	134
BORST LK	**King** (See SNOQUALMIE MILL POND)	141
BORST LK	**Lewis**	221
BOSWORTH LK	**Snohomish**	461
BOTTOMLESS POND	**Island**	60
BOTTOMLESS LK	**Skagit**	365
BOUCK LK	**Whatcom**	540
BOULDER LK	**Clallam**	19
BOULDER LK	**Skagit**	348
BOULDER LK	**Snohomish** (N fm Index)	448
BOULDER LK	**Snohomish** (Pilchuck Mtn)	468
BOUNDARY LK	**King**	195
BOUNDARY LKS	**Mason**	265
BOUNDARY LK	**Whatcom** (See JUDSON LK)	559
BOW LK	**King**	117
BOWERS POND	**Snohomish**	463
BOWLES LKS	**Skamania**	382
BOWMAN LK	**Pierce**	313
BOWMAN PONDS	**Pierce** (See SPIKETON FISH FARM)	325
BOWMAN LK	**Pierce** (nr LK TAPPS)	329
BOWSER LK	**Snohomish**	458
BOX MTN LKS	**Snohomish**	500
BOYD LK	**Snohomish**	463
BOYLE LK	**King**	139
BOYLES LK	**Pierce**	320
BOYLES LK	**Skamania**	380
BRADER LK	**Skamania**	395
BRANDENBURG LK	**Pierce**	315
BRANDENBURG MARSH	**Pierce**	315
BRANDMEIRS BOG	**Snohomish**	431
BREAKER LK	**Pacific**	288
BREMERTON RES	**Kitsap**	213
BRENDON MARSH	**Pierce**	322
BRENNAN POND	**Whatcom**	549
BREWSTER LK	**King**	120
BRIDGE LK	**Skamania** (See ICE HOUSE LK)	383
BRIDGES LK	**King**	173
BRIDGES LK	**Pierce** (See TWENTYSEVEN LK)	306
BRIGGS POND	**San Juan**	336
BRISCOE LK	**Pacific**	288
BRITT SLOUGH	**Skagit**	354
BROADHEAD LK	**Pierce** (See GOAT LK)	313
BRODER LK	**Skamania** (See BRADER LK)	395
BRONSON POND	**Snohomish**	445
BROOK LK	**King**	93
BROWN LK	**King** (See CHARLIE BROWN LK)	150
BROWNS POND	**Jefferson** (See SUNSET LK)	80
BROWNS LK	**Jefferson**	76
BRUSH LK	**Skamania**	386
BRYANT LK	**Lewis**	230
BRYANT LK	**Snohomish**	496
BUCK LK	**King**	120
BUCK LK	**Kitsap**	217
BUCK LK	**Mason** (See WILDBERRY LK)	273
BUCK LK	**San Juan** (See DAY LK)	338
BUCK LK	**Skagit** (See HORSE LK)	350
BUCK & WIDOW LKS	**King**	120
BUCKEYE LK	**Snohomish**	498
BUCKHORN LK	**Jefferson**	75
BUCKHORN LK	**King**	195
BUCKLEY JUVENILE POND	**Pierce**	325
BUCKMANS LK	**Jefferson**	80
BUESCH LK	**Lewis**	249
BUFFINGTON POND	**Kitsap**	213
BUG LK	**King** (See TUB LK)	117

Name	*County*	*Page*
BULLARD LK—Skagit (See BULLER LK)		368
BULLER LK—Skagit		368
BULLFROG POND—King		198
BULLON LK—Snohomish		485
BULLON LKS—Snohomish (See MT BULLON LKS)		485
BUNCH LK—Grays Harbor		57
BURGOYNE LK—Skamania (See SNOW LK)		416
BURIEN LK—King		117
BURNS LK (RES)—Thurston		515
BURNT BOOT LKS—King (See ICEBERG & AVALANCHE LKS)		132
BURNT PARK LKS—Pierce		311
BURRES RES—Clark		36
BUSE MILL POND—Snohomish		451
BUSH LK—Thurston (See TRAILS END LK)		509
BUSH LK—Thurston (See BUSHMAN LK)		509
BUSHMAN LK—Thurston		509
BUTCH EVANS SLOUGH—King		144
BUTLERS POND—Skamania		384
BUTTERWORTH RES—Pierce		326
BYE LK—Skagit (See LOUISE LK)		360
BYERS POND—Clallam		18
BYRNE LK—Snohomish		473
BYRON LK—Pierce		306

— C—

CAD LK—King		111
CADET LK—Snohomish		458
CADY LK—Mason		269
CAIN LK—Whatcom		532
CALL LK—Mason (See HAVEN LK)		276
CALLIGAN LK—King		176
CAMEL LK—Clark (See CAMPBELL LK)		28
CAMP LK—Island (See GOSS LK)		60
CAMP LK—King (See RAINBOW LAKE)		111
CAMP POND—Mason		276
CAMPS POND—San Juan (See HENDERSON LK)		334
CAMP LK—Skagit		370
CAMP LK—Snohomish (nr Duvall)		427
CAMP LK—Snohomish (nr BYRNE LK)		473
CAMP 1 POND—Pierce		308
CAMP 3 POND—Skagit		366
CAMP 5 POND—Pacific (See MOOSE POND)		292
CAMP 7 POND—Pacific		292
CAMP 7 POND—Skagit (See SEABURY POND)		342
CAMP 8 MILL POND—Skamania		388
CAMPBELL LK—Clallam (See CAT LK)		20
CAMPBELL LK—Clark		28
CAMPBELL LK—Pierce		313
CAMPBELL LK—Skagit		352
CAMP ROBBER LK—King		147
CANNERY LK—Skagit		364
CANVASBACK LK—Clark		29
CANYON LK—Snohomish (See TWENTYTWO LK)		468
CANYON LK—Snohomish (NE fm Verlot)		471
CANYON LK—Snohomish (NE fm Glacier Pk)		503
CANYON LK—Whatcom (E fm Deming)		551
CANYON LK—Whatcom (NW fm Shuksan)		557
CAPITOL LK—Thurston		515
CARD LK—Jefferson (See BEAUSITE LK)		80
CARDIN LK—King		139
CAREYS LK—Skagit		366
CARLISLE LKS—Grays Harbor		54
CARLISLE LK—Lewis		233
CARLSON LK—King (See BASS LK)		86
CARLSON POND—Mason		262
CARLSON POND—Snohomish		461
CARLSTON LK—Mason (See CARSON LK)		262

Name	*County*	*Page*
CARNEY LK—		
Pierce/Kitsap		204-298
CAROLE LK—King		150
CAROLINE LK—King		122
CARP LK—Clallam		
(See CAT LK)		20
CARP LK—Island		63
CARP LK—Pierce		320
CARPENTER LK—Kitsap		217
CARPENTERS LK—Skamania		386
CARPENTERS LK—Skamania		
(See GREENLEAF SLOUGH)		386
CARSON LK—Mason		262
CARSTAIRS LK—Mason		
(See HAVEN LK)		276
CARSTENS LK—Mason		
(See HAVEN LK)		276
CARTER LK (POND)—Kitsap		213
CARTER LK—Pierce		320
CARTNEY LK—King		
(See BOREN LK)		134
CARTY LK—Clark		29
CASCADE LK—San Juan		338
CASCADE MTN POTHOLE—King		
(See SMITH LK)		164
CASE LK—Island		
(See CHASE LK)		62
CASE POND—Pacific		293
CASEY LK—King		
(See BENGSTON LK)		195
CASKEY LK—Skagit		359
CASS POND—King		198
CASS POND—Snohomish		198
(See King Co)		
CASSIDY LK—Snohomish		461
CAT LK—Clallam		20
CAT LKS—Thurston		523
CATFISH LK—Clallam		
(See CAT LK)		20
CATFISH LK—Mason		258
(nr Nahwatzel Lk)		
CATFISH LK—Mason		265
(nr Allyn)		
CATHEDRAL LK—King		
(See SHAMROCK LK)		121
CATHERINE LK—Lewis		
(See CHAMBERS LK)		225
CATTAIL LK—Skamania		384
CAVANAUGH LK—Skagit		343
CAVANAUGH LK—Snohomish		
(See LITTLE CAVANAUGH LK)		432
CAYMAN LK—King		
(See KANIM LK)		176
CAY'S POND—Clallam		22
CECELIA LK—Snohomish		445
CECIL'S LK—King		147
CEDAR LK—Jefferson		75
CEDAR LK (RES)—King		
(See CHESTER MORSE LK RES)		109
CEDAR LK-Lower—King		
(See MASONRY POOL)		109
CEDAR LK—Pierce		317
CEDAR PONDS (LK)—		
Snohomish		431
CEDAR LK—Whatcom		530
CELERY MEADOW LK—Pierce		317
CEMENT LK—King		198
CENTRALIA POWER CANAL		
LK—Thurston		523
CHAIN LKS—King		164
CHAIN LKS—Lewis		246
CHAIN LK—Pierce		
(See WHITMAN LK)		306
CHAIN LKS (RES)—Skagit		
(See SEDRO-WOOLLEY RES)		366
CHAIN OF LAKES—Skamania		407
CHAIN LK—Skamania		
(See OBSCURITY LK)		416
CHAIN LK—Snohomish		442
(nr Monroe)		
CHAIN LKS—Snohomish		482
(nr Twin Lks)		
CHAIN LKS—Whatcom		
(See GALENA CHAIN LKS)		551
CHAIR PEAK LK—King		127
CHAMBERS LK—Lewis		225
CHAMBERS LK—Pierce		315
CHAMBERS CREEK RES—		
Pierce		327
CHAMBERS LK—Thurston		513
CHAPLAIN LK (RES)—		
Snohomish		445
CHAREL LK—Skagit		
(See CHAVAL LK)		348

Name	*County*	*Page*
CHARLIA LKS—Jefferson		75
CHARLIES LK—King (See DRUNKEN CHARLIE LK)		195
CHARLIE LKS—King		147
CHARLIE BROWN LK—King		150
CHARLTON LK—Pierce		322
CHASE LK—Island		62
CHASE LK—Snohomish		424
CHAVAL LK—Skagit		348
CHEADLE LK—Mason (See LYSTAIR LK)		252
CHELATCHIE PRAIRIE MILL POND—Clark		38
CHENAMUS LK—Skamania		391
CHENUIS LKS—Pierce		310
CHERRY LK—King		196
CHESTER MORSE LK (RES)—King		109
CHETWOOT LK—King		161
CHITWOOD LK—Snohomish		463
CHRISTINE LK—Pierce		299
CHRISTMAS LK—King		120
CHRISTOFERSON LK—Island (See KRISTOFERSON LK)		64
CHUB LK—King (See BLACK DIAMOND LK)		96
CHUCKANUT LK—Whatcom		530
CHUCKANUT PONDS—Whatcom		532
CHURCH LK—Pierce		330
CHURCH LK—Whatcom		555
CICERO POND—Snohomish		496
CILL'S LK (POND)—Snohomish (See SILL'S PONDS)		480
CINDER LK—King (See GINDER LK)		96
CINDER LK-Little—King (See LITTLE GINDER LK)		93
CIRCLE PEAK LK—Snohomish (See INDIGO LK)		499
CISCO LK—King (See GOLDEN LK)		160
CITY LAKE (RES)—Jefferson		80
CLAIR MARSH—Kitsap		212-213
CLAM LK—Pacific		292
CLARA LK—Mason (See DON LK)		269
CLARICE LK—King		189
CLARK RES—Clark		35
CLARK LK—King		102
CLARK'S LK—Pierce (See HERRON LK)		298
CLAY PIT POND—Whatcom (See BRENNAN POND)		549
CLAYWOOD LK—Jefferson		75
CLEAR LK—Clallam		17
CLEAR LK—Mason		265
CLEAR LK—Pacific		288
CLEAR LK—Pierce		306
CLEAR LK—Skagit (nr Sedro-Woolley)		354
CLEAR LK—Skagit (NE fm Concrete)		375
CLEAR LK—Skamania		393
CLEAR LKS—Snohomish (See ASHLAND LKS)		453
CLEAR LK—Snohomish (See COWBELL LK)		455
CLEAR LK—Snohomish (NW fm Silverton)		469
CLEAR LK—Thurston (Bald Hills)		520
CLEAR LK—Thurston (See McINTOSH LK)		506
CLEVELAND LK—King		180
CLEVELAND LK—Snohomish (See LOST HORSE LK)		439
CLIFF LK—Lewis		249
CLIFF LK—Skagit		347
CLOUDY LK—King		162
CLOVER CREEK PONDS—Pierce		324
CLOVER LK—Pierce		313
COAL LK—Snohomish		471
COCHRAN LK—Snohomish		442
COHASSETT LK—Grays Harbor		50
COHOON LK—Pierce (See COLQUHOUN LK)		86
COLD SPRINGS LK—Cowlitz (See BLUE LK)		47
COLD SPRING LK—Skamania		402
COLES LK—Jefferson (See PETERSON LK)		76
COLLINS LK—Mason		279
COLQUHOUN LK—King		86
COLUMBIA LK—Snohomish		488
COLUMBINE LK—Snohomish		485

Name	*County*	*Page*
COLVIN CREEK POND—Cowlitz (See DEPT OF FISHERIES RES)		47
COMCOMLY LK—Skamania		399
CONDIT DAM RES—Klickitat/ Skamania— (See NORTHWESTERN LK)		388
CONEY LK—King		176
CONEY LK POTHOLES—King		176
CONEY LK—Snohomish		458
CONNIE LK—Jefferson		68
CONNOR LK—Snohomish		451
CONRADI POND—Cowlitz		44
CONSTANCE LK—Jefferson		72
CONSTANCE LK—Pierce		325
COOK CREEK PONDS— Grays Harbor		53
COON LK—Mason		269
COOPERS POTHOLE—Thurston		526
COPLAY LK—Pierce		317
COPPER LK—King		157
COPPER LK—Snohomish (S fm Silverton)		457
COPPER LK—Snohomish (NE fm Verlot)		485
COPPER LK—Whatcom		558
CORA LK—Lewis		243
CORD LK—Jefferson (See TARBOO LK)		76
COTTAGE LK—King		192
COUGAR LK-Little—King		176
COUGAR LK-Big—King		180
COUGAR LK—Snohomish		471
COUNCIL LK—Skamania		407
COUNDLY LK—Pierce		317
COUNTY LINE POND—Skagit		343
COW LK—King (See MERIDIAN LK)		102
COWBELL LK—Snohomish		455
COWEMAN LK—Cowlitz		47
COX POND—Whatcom		543
COYOTE LK—Lewis		237
CRABAPPLE LK—Snohomish		480
CRAIG LKS—Snohomish		485
CRANBERRY LK—Island (Camano Isl)		63
CRANBERRY LK—Island (Deception Pass)		64
CRANBERRY SLOUGH—King		93
CRANBERRY LK—King (See MOSS LK)		195
CRANBERRY LK—Mason		263
CRANBERRY LK—Pacific		289
CRANBERRY LK—Pierce		301
CRANBERRY LK—Skagit (See LITTLE CRANBERRY LK)		364
CRANBERRY LK—Skagit		371
CRANBERRY LK—Snohomish (See LOMA LK)		480
CRANE LK—Pierce		314
CRANE LK—Skamania		403
CRAPPIE LK—Snohomish (See LOST LK)		430
CRATER LK—King (N side Mt Si)		143
CRATER LK No. 2—King (See RACHOR LK)		144
CRATER LK—King		198
(Sfk Tolt Rv)		198
CRATER LK—Mason (See HAVEN LK-Aristene Cr)		265
CRATER LK—Mason (See HAVEN LK-nr WOOTEN LK)		276
CRATER LK—Pierce (See MOWICH LK)		309
CRATER LK—Skagit		348
CRATER LK—Snohomish		432
CRATER LK—Snohomish (See FOGGY LK)		457
CRAWFORD LK—King		161
CRAWFORD LK—Pierce		330
CREAM LK—Jefferson		75
CRESCENT LK—Clallam		23
CRESCENT LK—Pierce (In RNP)		310
CRESCENT LK—Pierce (nr Gig Harbor)		331
CRESCENT LK—Skamania		382
CRESCENT LK—Snohomish		427
CRISMAN RES—Clark		31
CROCKER LK—Jefferson		79
CROCKETT LK—Island		62
CROOKED LK—Thurston (See SUMMIT LK)		517

Name	*County*	*Page*
CROSBY LK	**King**	198
CROSBY MTN LKS	**King**	198
CROW LK	**King** (See TWELVE LK)	96
CROW LK	**King** (See WALKER LK)	98
CROWLEY LK	**Skamania** (See ROCK CREEK LK)	386
CROWN LK	**King** (See TWELVE LK)	96
CRYSTAL LK	**King**	111
CRYSTAL LKS	**King**	176
CRYSTAL LK	**Pierce**	305
CRYSTAL LK RES	**Snohomish**	426
CRYSTAL LK	**Snohomish**	490
CRYSTAL PEAK LKS	**Jefferson**	73
CRYSTAL SPRINGS LK	**Kitsap** (See GAZZAM LK)	215
CUB LK	**Skagit**	351
CULTUS LK	**Skamania**	391
CUMMINGS LK	**Snohomish**	480
CUP LK	**Snohomish**	439
CUP & SAUCER LKS	**Snohomish**	437-439
CURTIS LK	**Clark**	35
CURTIS LK	**Skamania**	404
CUSHMAN LK (RES)	**Mason**	273
CUSHMAN RES NO. 2	**Mason**	273
CUSHMAN RES NO. 3	**Mason**	273
CUSHMAN LK BVR PONDS	**Mason**	283
CUTTHROAT LKS	**Snohomish**	455
CYCLONE LK	**Skagit**	364
CYPRESS LK	**Skagit** (See PHEBE LK)	370

— D —

Name	*County*	*Page*
DAGGER LK	**Snohomish**	431
DAHLBERG PONDS	**Snohomish**	484
DAHLMAN LK	**Pierce** (See DAILMAN LK)	314
DAILMAN LK	**Pierce**	314
DAIRY LK	**King** (See DERRY LK)	120
DALEY POND	**Pierce** (See DOYLE POND)	331
DALLES LKS	**Pierce**	318
DALLMAN LK	**Pierce** (See DAILMAN LK)	314
DAMFINO LKS	**Whatcom**	555
DAMON LK	**Grays Harbor**	54
DANS LK	**King** (See PUGSLEY LK)	147
DARLENE LK	**Skamania**	397
DAVIS LK	**Lewis**	230
DAVIS LK	**Pierce** (See BYRON LK)	306
DAVIS SLOUGH	**Skagit**	366
DAWN LK	**Clallam**	19
DAY LK	**San Juan**	338
DAY LK	**Skagit**	358
DEAD LK	**Clark**	30
DEADMANS LK	**Skamania**	411
DEADWOOD LKS	**Pierce**	305
DEANS MILL POND	**Snohomish** (See JOHNSON - DEAN MILL POND)	484
DE BALON LK	**Pierce**	314
DE BOER TROUT FARM	**Thurston** (See NISQUALLY TROUT FARM)	526
DE BOIS LK	**Skamania** (See DU BOIS LK—Klickitat Co-Vol II)	
DEBORAH LK	**Mason** (See DEVEREAUX LK)	265
DECEPTION LKS	**King**	189
DECK RES	**Thurston** (See MEDICINE CREEK RES)	526
DEE LK	**Skamania**	395
DEEP LK	**Jefferson** (See UPPER TWIN LK)	83
DEEP LK	**King**	98
DEEP LK	**Kitsap**	211
DEEP LK	**Mason** (See LITTLE HANKS LK)	257
DEEP LK	**Skamania** (Indian Heaven region)	391
DEEP LK	**Skamania** (Cispus Rv)	410
DEEP LK	**Thurston**	509
DEEP CREEK PD	**Grays Harbor** (See FAILOR LK)	54

Name	*County*	*Page*
DEEP DRAKES LK—Thurston (See DEEP LK)		509
DEEPWATER LK—Mason		262
DEER LKS—Clallam		18
DEER LK—Island		60
DEER LK—King		150
DEER LK—Mason		258
DEER LK—Pacific		288
DEER LK—Skamania (Indian Heaven region)		393
DEER LK—Skamania (N fm Spirit Lk)		411
DEERHEAD LK—Lewis		247
DEER HEART LK—Jefferson		69
DEER MEADOW LK—Mason		273
DEER WATER LK—Mason (See OLD HATCHERY LK)		263
DELANTY LK—Jefferson		80
DELLA LK—King (See DELTA LK)		157
DELTA LK—King		157
DEMPSEY MTN PONDS—Skagit		366
DENNY LK—King		111
DEPT OF FISHERIES RES—Cowlitz		47
DERRICK LK—King		121
DERRICK LK POTHOLE—King		122
DERRY LK—King		120
DESIRE LK—King		117
DEVEREAUX LK—Mason		265
DEVILS LK—Jefferson		74
DEVILS LK—Skagit		340
DEVILS LK—Snohomish (nr Maltby)		427
DEVILS LK—Snohomish (nr Independence Lk)		471
DEVILS LK—Whatcom		546
DIABLO LK (RES)—Whatcom		540
DIAMOND LK—Grays Harbor (See DAMON LK)		54
DIAMOND LK—San Juan (See MARTINS LK)		336
DIAMOND LK—Snohomish		491
DIAMOND MTN LK—Jefferson		72
DICKEY LK—Clallam		25
DILLY LK—Jefferson		71
DINGLE BASIN—Pierce		330
DIOBSUD LKS—Skagit		375
DIOBSUD LKS—Whatcom		538
DISCOVERY LK—Grays Harbor (See KLONE LKS No. 2)		57
DIVIDE LK—King (See OLALLIE LK)		111
DIXIE LK—Skagit		358
D'MILLER LK—Thurston		512
DOLLAR LKS—Snohomish		432
DOLLOFF LK—King		89
DON LK—Mason		269
DONUT LK—King (See BRANDMEIRS BOG)		431
DOREEN LK—Whatcom		534
DORENA LK—Whatcom (See DOREEN LK)		534
DORIS LK—Lewis (See DAVIS LK)		230
DORIS LK—Skamania (See FOREST LK)		411
DOROTHY LK—King		147
DOROTHY LK POTHOLES—King (See MARLENE & MOIRA LKS)		151-152
DOROTHY LK—Snohomish (See THIRTY SIX LK)		430
DORREEN LK—Whatcom (See DOREEN LK)		534
DOUGHNUT LK—Snohomish (See BRANDMEIRS BOG)		431
DOUGLAS LK—Snohomish (See UPPER DOLLAR LK)		432
DOW LK—Snohomish		439
DOWNEY LK—Snohomish		501
DOYLE POND—Pierce		331
DOZER LK—King (See SKYLINE LK)		200
DRAGON LK—Jefferson		76
DRAKE LK—Thurston (See DEEP LK)		509
DRANO LK—Skamania		388
DREAM LK—King		147
DREAM LK POTHOLE—King (See POTHOLE LK)		147
DREAM LK—Snohomish (See GRANITE FALLS TROUT FARM)		460
DREDGE PONDS—Cowlitz		48

Name	*County*	*Page*
DREWRY LK—Thurston (See TRAILS END LK)		509
DRUNKEN CHARLIE LK—King		195
DRY LK—Island		63
DRY LK—Jefferson		71
DRY BED LKS—Mason		265
DRY POND—Mason		269
DUBOIS LK—King		191
DUCK LK—Grays Harbor		53
DUCK LK—Lewis		241
DUCK LK—Mason (See WEST LK)		273
DUCK LK—Skamania		387
DUFFEY LKS—Snohomish		432
DUMBBELL LK—Lewis		247
DUNLAP POND—Thurston		506
DUNN LK—Snohomish (See HOWARD LK)		434
DUTCH LK—Snohomish (See IDA LK)		445
DUTCH CHARLIE LK—King (See DRUNKEN CHARLIE LK)		195
DYCK LK—Grays Harbor (See DUCK LK)		53
— E —		
EAGLE CREEK PONDS—Mason (See MILLER MARSH & FIDDLE LK)		279
EAGLE LKS—Clallam		23
EAGLE LK—King		98
EAGLE LK—King (See GOLD LK)		152
EAGLE LK—Snohomish		434
EAGLE GORGE RES—King (See HOWARD A. HANSON RES)		98
EAST LK—Pierce		317
EAST LK—Skamania		387
EAST LKS—Whatcom		552-553
EAST BOARDMAN LK—Snohomish		455
EAST WATSON LK—Whatcom (See BIG WATSON LK)		534
EATONS LK—Snohomish (See ECHO LK)		427
EATONVILLE POND—Pierce (See EATONVILLE MILL PD)		302
EBEY LK—Snohomish (See LITTLE LK)		496
ECHO LK—King (See DESIRE LK)		117
ECHO LK—King (US 10)		118
ECHO LK—King (See FURY LK)		139
ECHO LK—King (US 99)		189
ECHO LK—Pierce		318
ECHO LK—Snohomish (Eatons Lk)		427
ECHO LK—Snohomish (N fm Sultan)		453
EDDS LK—King		132
EDEN CREEK RES—Pierce		326
EDGAR LK—Skagit		372
EGG LK—San Juan		336
EGG LK—Whatcom		552
EIGHT LK—Clallam (See LAKE NO. 8)		17
EILEY LK—Whatcom		553
ELBOW LK—King		120
ELBOW LK—Thurston		523
ELBOW LK—Whatcom		534
ELDER RES—Snohomish		426
ELEANOR LK—Pierce		311
ELECTRIC CREEK RES—Pacific		293
ELECTRON RES—Pierce		308
ELIAS LK—Pierce		314
ELINOR LK—Pierce (See ELEANOR LK)		311
ELIZABETH LK—King (See HYDE LK)		98
ELIZABETH LK—King (See LANGENDORFER LK)		194
ELIZABETH LK—King		198
ELIZABETH LK—Pierce		313
ELK LK—Clallam		26
ELK LK—Grays Harbor		57
ELK LK—Jefferson		76
ELK LKS—Mason		284
ELK LK—Skamania (Indian Heaven region)		393
ELK LK—Skamania (NW fm Spirit Lk)		411

Name	*County*	*Page*
ELMA JUVENILE PONDS	**Grays Harbor**	
(See OAKHURST PONDS)		53
ELMER RES	**Clark**	38
ELOCHOMAN LK	**Cowlitz**	46
ELSIE LK	**Snohomish**	431
ELVIN LK	**King**	
(See EVELYN LK)		164
ELYSIAN FIELDS LK	**Pierce**	310
EMBRO LK	**King**	201
EMERALD LK	**King**	162
EMERALD LK	**Snohomish**	490
EMERALD LK	**Whatcom**	
(See TOAD LK)		543
EMERICK LK	**Lewis**	
(See AIRPORT LK)		222
EMERSON LK	**Pierce**	322
EMMONS LK	**Mason**	
(See BATHTUB LK)		262
EMRICH LK	**Lewis**	
(See AIRPORT LK)		222
ENAPOOH LK	**King**	
(See EAGLE LK)		98
ENJAR LK	**Skagit**	364
EPPERSON POND	**Clallam**	22
ERDMAN LK	**Mason**	279
ERICKSON RES	**Kitsap**	215
ERICKSON LK	**Mason**	276
ERICKSON LK	**Skagit**	372
ERIE LK	**Skagit**	352
ERNST RES	**King**	
(See WILDWOOD POND)		101
ESPY LK	**Pacific**	292
ESTER LK	**King**	
(See FRANCIS LK)		181
ETHEL LK	**Pierce**	310
ETTA LK	**Clallam**	16
ETTA COURTNEY LK	**King**	
(See BOREN LK)		134
EUNICE LK	**Pierce**	309
EUNICE LK	**Skamania**	395
EVANS LK	**King**	181
EVAN LK	**Snohomish**	455
(nr Boardman)		
EVANGELINE LK	**Snohomish**	499
EVELYN LK	**King**	
(See DENNY LK)		111
EVELYN LK	**King**	164
EVENS LK	**King**	
(See ROCK LK)		181
EVEREST LK	**Thurston**	
(See D'MILLER LK)		512
EVERETT LK	**Skagit**	366
EVERETT LK	**Snohomish**	471
EVERGREEN LK	**Skamania**	382
EWALD LK	**Snohomish**	
(See SWARTZ LK)		463
EXETER MILL PONDS	**Cowlitz**	43

— F —

FADDEN LK	**Whatcom**	
(See PADDEN LK)		530
FAGAN LK	**Thurston**	520
FAILOR LK	**Grays Harbor**	54
FAIRFIELD LK	**Kitsap**	
(See FAIRVIEW LK)		211
FAIRVIEW LK	**Kitsap**	211
FALL CITY SLOUGH	**King**	
(See RUTHERFORD SLOUGH)		137
FALLS LKS	**Skagit**	360-362
FAN LK	**Pierce**	301
FARGHER POND	**Clark**	38
FARNSWORTH LK	**Pierce**	314
FASSETT RES	**Clark**	38
FAWN LK	**Cowlitz**	48
FAWN LKS	**Skamania**	411
FAZON LK	**Whatcom**	549
FEEKS MARSH	**Island**	60
FENWICK LK	**King**	102
FERGUSON LK	**Thurston**	
(See TROSPER LK)		509
FERGUSON PONDS	**Whatcom**	532
FERN LK	**Kitsap**	204
FERN LK	**Skamania**	384
FERNOW MTN LKS	**King**	
(See MT FERNOW POTHOLES)		198-199
FIANDER LK	**Thurston**	523
FIDDLE LK	**Mason**	279
FIFES POND	**Snohomish**	
(See PFEIFFER POND)		445
FIFTEEN LK	**Thurston**	520
FINDLEY LKS	**King**	100
FIR LK	**Lewis**	250
FIRE MTN LK	**Snohomish**	
(See LIME LK)		491

Name	*County*	*Page*
FIRST LK—King (nr Enumclaw)		87
FIRST LK—King (See JADE LK)		162
FISH LK—King (nr Cumberland)		98
FISH LK—King (See RETREAT LK)		109
FISH LK—Skamania (See LITTLE FISH LK)		404
FISH POND—Thurston		**520**
FISH LK—Whatcom (See SILVER LK)		555
FISHER LK—King		183
FITCHENER SLOUGH—King		174
FIVE ACRE LK—King (See GOLDEN LK)		160
FIVEMILE LK—King		91
FLAHERTYS LK—San Juan		338
FLANDERS POND—Clallam		20
FLAPJACK LKS—Mason		285
FLAT LK—Mason		273
FLAT POINT LK—San Juan		334
FLESHMAN POND—Lewis		221
FLORA LK—Kitsap		211
FLORENCE LK—Pierce		318
FLOWING LK—Snohomish		441
FLOYD COVE RES—Pierce		326
FLUME CREEK PONDS—Skagit		359
FLY LK—Skagit		369
FOEHN LK—King		**164**
FOGGY LK—Snohomish		457
FONTAL LK—Snohomish		427
FOOLSGOLD LK—King		152
FOOT LK—Pierce		322
FORBES LK—King		166
FORBES LK—Mason		255
FORBIDDEN LKS—Skamania (See FORLORN LKS)		398-399
FORDS LK—Pacific		289
FOREST LK—Pierce (In RNP)		311
FOREST LK—Pierce (nr Orting)		315
FOREST LK—Pierce (Greenwater Rv)		326
FOREST LK—Skamania		411
FORLORN LKS—Skamania		398-399

Name	*County*	*Page*
FORT BORST PARK LK—Lewis (See BORST LK)		221
FORT CANBY LK—Pacific (See O'NEIL LK)		288
FORSTON MILL PD—Snohomish		498
FORTUNE PONDS—Snohomish		450
FOSENS LK—Mason (See STETSON LK)		279
FOSS LK—Skagit		368
FOUND LKS—Skagit		363
FOUNTAIN LK—Whatcom		549
FOURTEEN LK—King (See JONES LK)		96
FOURTH OF JULY LK—Snohomish		434
FOWLERS LK—Cowlitz (See SACAJAWEA LK)		44
FOWLERS SLOUGH—Cowlitz (See SACAJAWEA LK)		44
FOWLER RES—San Juan		338
FRAGRANCE LK—Whatcom		532
FRAILEY PONDS—Skagit		343
FRANCES LK—Skamania (See HANAFORD LK)		411
FRANCIS LK—King (nr Maple Valley)		118
FRANCIS LK—King (SW fm Skykomish)		181
FRANZ LK—Skamania		380
FRAWLEY PONDS—Skagit (See FRAILEY PONDS)		343
FRAZIER MARSH—King		172
FRAZIER LK—Thurston (See NORTH LK)		517
FREEZEOUT LK—Whatcom		558
FRENCH LK—King (See MIRROR LK)		87
FRENCH LK—Skamania		381
FRENCH CREEK POND—Snohomish		498
FRESHWATER LK—Pacific		289
FRIBERG LK—Snohomish (See FRYBERG LK)		460
FROG POND (LK)—Jefferson		75
FROG LK—Skamania		387
FROG LK—Snohomish		488
FROZEN LK—King		122
FROZEN LK—Pierce		312

Name	*County*	*Page*
FRYBERG LK	**Snohomish**	460
FRYING PAN LK	**Lewis**	245
FULTON LK	**Jefferson**	68
FUNDLEY LKS	**King** (See FINDLEY LKS)	100
FURY LK	**King**	139
	— G —	
GAGES LK	**Skagit**	356
GALENA CHAIN LKS	**Whatcom**	551
GAMBLE LK	**Kitsap** (See MILLER LK)	217
GARFIELD MTN LKS	**King**	144-147
GARHART RES	**Snohomish**	424
GARRETT LK	**King**	114
GASKELL SLOUGH	**Clallam**	20
GATE LK	**Snohomish** (See JAY LK)	445
GATES LK	**Whatcom** (See FRAGRANCE LK)	532
GAZZAM LK	**Kitsap**	215
GEE POINT LK	**Skagit**	359
GEHRKE LK	**Thurston**	520
GEM LK	**King**	122
GENEVA LK	**King**	91
GENEVA LK	**Whatcom**	543
GEORGE LK	**Pierce** (In RNP)	299
GEORGE LK	**Pierce** (Greenwater Rv)	318
GERTRUDE LK	**Lewis**	229
GHOST LK	**Pierce**	305
GHOST LK	**Skamania**	416
GIBBS LK	**Jefferson**	80
GIBBS LK	**Lewis**	231
GIFFORD LKS	**King** (See BUCK & WIDOW LKS)	120
GILE LK	**Pacific**	292
GILLETTE LK	**Skamania**	382
GINDER LK	**King** (Cinder Lk)	96
GINGERLESS LK	**King** (See GRAVEL LK)	132
GLACIER LK	**King**	186
GLACIER LK	**Lewis**	231
GLACIER LK	**Whatcom** (See SILVER LK)	559
GLADYS LK	**Clallam**	16
GLENWOOD LK	**Thurston** (See TROSPER LK)	509
GLINES CANYON RES	**Clallam** (See MILLS LK)	19
GLUD PONDS	**Kitsap**	215
GOAT LK	**King**	154
GOAT LK	**Lewis**	233
GOAT LK	**Pierce** (NE fm National)	299
GOAT LK	**Pierce** (N fm Chinook Pass)	313
GOAT LK	**Snohomish**	458
GOAT LK	**Whatcom** (See MUD LK)	530
GOAT MARSH LKS	**Cowlitz**	48
GOAT MTN LK	**King** (See LITTLE COUGAR LK)	176
GOAT RANCH LK	**Mason**	276
GOBLIN LK	**Snohomish**	458
GOLD LK	**King**	152
GOLD BASIN POND	**Snohomish**	468
GOLDEN LK	**King**	160
GOLDEN LKS	**Pierce**	302
GOLDSBOROUGH CREEK RES	**Mason**	257
GOLNICK LK	**Island**	64
GOODWIN LK	**Snohomish**	480
GOODWIN LK	**Thurston**	520
GOOSE LK	**Lewis**	241
GOOSE LK	**Mason**	255
GOOSE LK	**Pacific** (See MALLARD LK)	289
GOOSE LK	**Skamania**	390
GOOSE POND	**Thurston**	512
GORDON LK	**Skagit**	358
GORGE LK (RES)	**Whatcom**	540
GOSS LK	**Island**	60
GOTHIC PEAK LK	**Snohomish** (See WEDEN LK)	457
GOUGING LK	**King**	181
GRACE LKS	**King**	200
GRACE MEADOW LKS	**King** (See GRACE LKS)	200
GRAND LK	**Clallam**	16
GRANDAD LK	**King** (See BENGSTON LK)	195

Name	*County*	*Page*
GRANDPA LK—King (See BENGSTON LK)		195
GRANDY LK—Skagit		372
GRANITE LKS—King		120
GRANITE LK—Lewis		243
GRANITE LK—Skagit (NE fm Oso)		345
GRANITE LK POTHOLES—Skagit		343
GRANITE LKS—Skagit (Boulder Cr)		360-368-369
GRANITE FALLS RES—Snohomish		463
GRANITE FALLS TROUT FARM Snohomish		460
GRANITE MTN LKS—King (See CRYSTAL & DENNY LKS)		109
GRANT LK—Pierce		320
GRANT LK—Skamania		388
GRASS LK—King		93
GRASS LK—Mason		269
GRASS LK—Skamania		400
GRASS LK—Snohomish		450
GRASS LK—Thurston		515
GRASSY LK—Pierce (See SAWMILL LK)		313
GRAVEL LK—King		132
GRAVELLY LK—Pierce		320
GRAVEL PIT LK—King		86
GRAVEL PIT LK—Pierce		296
GRAVEL PIT POND—Snohomish		441
GREEN LK—Clark		35
GREEN LK—King (Seattle)		166
GREEN LK—King (See LARSEN LK)		166
GREEN SLOUGH—King		171
GREEN LK—Pierce		309
GREEN LK—Whatcom (N fm Marblemount)		537
GREEN LK—Whatcom (nr Lynden)		549
GREENBANK LK—Island (See HANCOCK LK)		62
GREEN CHAIN LKS—King (See ROCK, LUNKER & HI-LOW LKS)		154
GREENLEAF SLOUGH (LK)—Skamania		386
GREEN MTN LK—Skamania		421
GREEN PARK LKS—Pierce		311
GREEN RIDGE LK—King		154
GREENWATER LKS—King/Pierce (See MEEKER LKS)		86-326
GREENWOOD LK—Lewis		243
GREENWOOD LK—Mason (See LYSTAIR LK)		252
GREGORY LK—Snohomish (See LOWER DOLLAR LK)		432
GREIDER LKS—Snohomish		455
GRIEGLER LK—Kitsap (See KRIEGLER LK)		204
GRISDALE POND—Grays Harbor		55
GRIZZLY LK—Skamania		416
GRIZZLY LK—Snohomish		437
GROTTO LK—King		198
GROUSE LK—Snohomish (See MUD LK)		439
GULCH LK—Snohomish		448
GULCH LKS—Snohomish		448
GUNN LK—Snohomish		432
GUS'S LK—King		150

— H —

HAGEN LKS—Jefferson		70
HAGER LK—Lewis		237
HAIGHT RES—Clark		31
HAIGS LK—Clallam		18
HALCYON LK—Snohomish		431
HALE POND—Snohomish		424
HALL LK—Snohomish		424
HALLER LK—King		189
HAM LK—King		102
HAMADA LK		183
HAMAR LK—Skagit		364
HAMILTON LK—Pierce		314
HAMILTON SLOUGH—Skagit		366
HAMILTON CREEK PONDS—Skamania (See LILY LK)		386
HANAFORD LK—Skamania		411

Name	*County*	*Page*
HANCOCK LK	**Island**	62
HANCOCK LK	**King**	143
HANGING LK	**Whatcom**	559
HANKS LK	**Mason**	257
HANN LK	**Whatcom**	544
HANNA LK	**Pierce**	320
HANNAH LK	**Snohomish** (See HANNAN LK)	430
HANNAN LK	**Snohomish**	430
HANS LK	**King**	173
HANSELLS LK	**Cowlitz** (See HENSILS LK)	42
HANSON LK	**Lewis** (See VANSON LK)	223
HANSON LK	**Snohomish**	463
HANSON SLOUGH	**Snohomish**	439
HAPPY LK	**Clallam**	19
HARADEN RES	**Clark**	37
HARBOR LOG POND	**Clark** (See CHELATCHIE PRAIRIE LOG POND)	38
HARDSCRABBLE LKS	**King**	155
HARDTACK LK	**Snohomish**	473
HARKSELL LK	**Whatcom**	554
HAROLD LK	**Snohomish** (See CADET LK)	458
HARRISON LK	**Jefferson**	71
HARRY LK	**Skagit**	345
HART LK	**Jefferson**	70
HARTS SWAMP (LK)	**King**	193
HARTS LK	**Pierce**	301
HART LK	**Whatcom** (See HEART LK, Skagit Co.)	364
HARTNIT LK	**Snohomish** (See LITTLE LK)	496
HASKEL SLOUGH	**Snohomish**	426
HASTIE LK	**Island**	63
HATCHERY LK	**Mason** (See OLD HATCHERY LK)	263
HATCHET LK	**King**	122
HATHAWAY LK	**Clark**	30
HAUGENS POND	**Snohomish**	431
HAVEN LK	**Mason** (Aristene Cr)	265
HAVEN LK	**Mason** (nr Lk Wooten)	276
HAWKINS LK	**Skagit**	345
HAYES LK	**Whatcom**	551
HAZARD LK	**Thurston**	517
HAZEL LK	**Skamania**	384
HAZEL MILL POND	**Snohomish**	498
HEART LK	**Clallam**	18
HEART LK	**Jefferson** (See HART LK)	70
HEART LK	**King** (See BIG HEART LK)	157
HEART LK	**Lewis**	231
HEART LK	**Skagit** (nr Anacortes)	364
HEART LK	**Skagit** (N fm Hamilton)	371
HEART LK	**Skamania**	416
HEART LK	**Snohomish**	448
HEART LK	**Whatcom** (See Skagit Co)	371
HEATHER LK	**Skamania**	395
HEATHER LK	**Snohomish**	465
HEIDE POND	**Whatcom**	548
HEINS LK	**Kitsap**	213
HELEN LK	**Pierce**	302
HELENA LK	**Kitsap**	211
HELENA LK	**Snohomish**	488
HELMICKS POND	**Lewis**	221
HEMLOCK LK	**Skamania** (See TROUT CREEK RES)	388
HEMPLE LK	**Snohomish**	468
HENDERSON LK	**San Juan**	334
HENRY LK	**Lewis**	247
HENSILS LK	**Cowlitz**	42
HENSKIN LKS	**Pierce**	313
HERBERT LK	**King** (See LITTLE MASON LK)	128
HERRON LK	**Pierce**	298
HESSLER LK	**King** (See HESTER LK)	128
HESTER LK	**King**	128
HESTER LK-Upper	**King**	128
HEWITT LK	**Thurston**	517
HICKLIN LK	**King** (See GARRETT LK)	114
HICKS LK	**King** (See GARRETT LK)	114
HICKS LK	**Thurston**	512
HIDDEN LK	**Clallam**	18
HIDDEN LK	**King**	189
HIDDEN LK	**Kitsap**	211

Name	*County*	*Page*
HIDDEN LK—Pierce (See WEST LK)		298
HIDDEN LK—Pierce (In RNP)		312
HIDDEN LK—Pierce (nr Corral Pass)		318
HIDDEN LK—Skagit		369
HIDDEN LKS—Skamania		402-403
HIDDEN LK—Snohomish		465
HIDDEN LK—Thurston (See MUD LK)		506
HIDDEN LK—Whatcom (See LOST LK)		555
HIDDEN VALLEY TROUT FARM—Snohomish (See AGNES LK)		460
HIGH POWER LK—Skamania (See EVERGREEN LK)		382
HIGH ROCK PONDS—Snohomish		427
HIGHWOOD LK—Whatcom		551
HIIM RES—Clark		36
HILDEBRAND LK—Whatcom		534
HILLE LK—Pierce		329
HILLHURST LK—Pierce		322
HILLMAN FISH POND—Mason		258
HILLMAN PONDS—Mason (See HILLMAN FISH POND)		258
HI-LOW LK—King		154
HI-LOW POTHOLES—King		154
HILT LK—Skagit		359
HILTON LK—Snohomish		439
HINCKLEY LK—King (See GARRETT LK)		114
HINTER LK—King		181
HINTZVILLE PONDS—Kitsap		209
HOBART MILL POND—King (See TAYLOR MILL POND)		106
HOBUCK LK—Clallam		26
HODGE LK—Pierce		319
HOFSTADS POTHOLE—Thurston		526
HOH LK—Clallam		18
HOLM LK—King		93
HOLMAN POND—Cowlitz		44
HOLMAN LK—Pacific (See FORDS LK)		289
HOLMSTEDT LK—Skamania		416
HOLOMAN LK—King		197
HOME LK—Jefferson		72
HOME LK—Skamania		387
HONEY LK—King		144
HONEY LK—Kitsap		211
HOOD STREET RES—Pierce		327
HOO HOO LK—Skamania		403
HOOKER LK—Jefferson (See LELAND LK)		79
HOPE LK—King (See Chelan Co-Vol II)		
HOQUIAM WATERWORKS RES—Gray Harbor		53
HORSE LK—Skagit		350
HORSESHOE LK—Clark/Cowlitz (See Cowlitz Co)		46
HORSESHOE LK—Grays Harbor		50
HORSESHOE LK—Jefferson		79
HORSESHOE LK—King (nr Black Diamond)		96
HORSESHOE LK—King (nr Derrick Lk)		121
HORSESHOE LK—King (See THOMPSON LK)		122
HORSESHOE LK—King (S fm Snoqualmie Lk)		154
HORSESHOE LK—King (nr Carnation)		169
HORSESHOE SLOUGH—King		171
HORSESHOE LK—Kitsap		210
HORSESHOE LK—Lewis		221
HORSESHOE LK—Pierce		306
HORSESHOE LK—San Juan		336
HORSESHOE LK—Skamania		421
HORTON LK—Mason (See WOOTEN LK)		276
HOSTAK LK—King (See SHADY LK)		102
HOWARD A HANSON RES—King		98
HOWARD LK—Lewis (See Yakima Co-Vol II)		
HOWARD LK—Snohomish (NE fm Index)		434
HOWARD LK—Snohomish (nr Lk Goodwin)		475
HOWE ROAD POND—Pierce (See THUN FIELD POND)		325

Name	*County*	*Page*
HOWELL LK—Mason		265
HOZOMEEN LK—Whatcom		558
HUBBARD LK—Snohomish		463
HUBBARD LK—Thurston		523
HUGHES LK—Snohomish		453
HUGO LK—Lewis		225
HULL LK—King		172
HUMMEL LK—San Juan		334
HUNTS LK—King (See DELTA LK)		157
HUNTS MILL POND—Kitsap		213
HUTTULA LK—Grays Harbor		51
HYAS LK—Skagit		347
HYDE LK—King		98
— I —		
ICE LK—King		122
ICEBERG LKS—Jefferson		72
ICEBERG LK—King		132
ICEBERG LK—Whatcom		551
ICE HOUSE LK—Skamania		383
IDA LK—Snohomish (nr Lk Chaplain)		445
IDA LK—Snohomish (SE fm Barlow Pass)		457
ILLABOT LK—Skagit		363
ILSWOOT LK—King		162
IMAGE LK—Snohomish		495
IMAN LKS—Skamania		381
INDEPENDENCE LK—Snohomish		471
INDIAN LK—Snohomish (See MARY SHELTON LK)		460
INDIAN HEAVEN LK—Skamania		397
INDIAN HEAVEN LKS—Skamania		391
INDIAN HILL RES—Pierce		330
INDIGO LK—Snohomish		499
INK LK—King (See MUD LK)		198
INMAN LK—Thurston		520
INTERLOCHEN LKS—Skamania		388
IPSOOT LK—Whatcom		537
IRELY LK—Jefferson		68
ISABEL LK—Snohomish		448
ISABELLA LK—King		176
ISABELLA LK—Mason		255
ISLAND LKS—King		111
ISLAND LK—King		114
ISLAND LK—Kitsap		215
ISLAND LK—Mason		255
ISLAND LK—Pacific		289
ISLAND LK—Snohomish (See UPPER BOARDMAN LK)		455
ISLAND LK—Snohomish (Pilchuck Mtn)		469
ITSWOOT LK—Skagit		351
— J —		
JACKPOT LK—Lewis		225
JACKSON LK—Kitsap (See Pierce Co)		
JACKSON LK—Pierce		296
JACOBS LK—King (See LAUGHING JACOBS LK)		136
JADE LK—King (Necklace Valley)		162
JADE LK—King (nr Marmot Lk)		162
JAKES LK—King		199
JAMES LK—Pierce		310
JANELLE LK—Lewis		241
JANET LK—Skamania		398
JANICKE SLOUGH—King		137
JANUS LK—Snohomish		437
JAP LK—King		199
JAP LKS—King (See GRACE LKS)		200
JAP LK—Snohomish		445
JARSTAD LK—Kitsap		213
JASPER LK—Lewis (See BACKBONE LK)		245
JAY LK—Snohomish		445
JEANIE LK		181
JEFFERSON LKS—Mason		284
JELLY LK—Pacific		288
JERRY LKS—Whatcom		547
JESS LK—Lewis		247
JEWEL LK—King		159
JEWEL LKS—King		183
JIGGS LK—Mason		269
JOAN LK—Snohomish		439
JOE'S LK—Clallam (See BIG JOE'S LK)		25
JOHNS LK—Mason		255

Name	*County*	*Page*
JOHNS LK—Snohomish (See JOHN SAM LK)		460
JOHN SAM LK—Snohomish		460
JOHNSON POND—Island		63
JOHNSON LK-Lower—Lewis		243
JOHNSON LK-Upper—Lewis		250
JOHNSON LK—Pacific (See BLACK LK)		289
JOHNSON'S SWAMP—Snohomish		430
JOHNSON DEAN MILL POND—Snohomish		484
JONES LK—King		96
JONES RES—San Juan (See SPORTSMANS LK)		337
JORDAN LKS—Skagit		362
JORDAN PONDS—Snohomish		482
JORGENSON LK—Whatcom		543
JOSEPHINE LK—Pierce		319
JOSEPHINE LKS—Skagit		371
JOSEPHINE MTN PONDS—Skagit		372
JOVITA LK—King (See TROUT LK)		93
JOY LK—King		194
JUANITA LK—King (See WITTENMEYER LK)		191
JUDSON LK—Whatcom		559
JUDY LK—King		151
JUDY RES—Skagit		366
JUG LK—Lewis		246
JUG LK—Skagit		363
JUG LK-Lower—Skagit		363
JULIA LK—Snohomish		463
JULIAN LK—Snohomish (See JULIA LK)		463
JUNCTION LK—Skamania		393
JUNE LK—King		183
JUNE LK—Skamania		403
JUPITER LKS—Jefferson		72
JUVENILE POND—King		96

— K —

Name	*County*	*Page*
KAH TAI LAGOON—Jefferson		83
KALEETAN LK—King		122
KANIM LK—King		176
KAPOWSIN LK—Pierce		308
KARNES LK—Jefferson		71
KASKIE LK—Skagit (See CASKEY LK)		359
KATHLEEN LK—King		117
KATRINE LK-Lower—King (See LOCH KATRINE)		174
KATRINE LK-Upper—King		174
KAWKAWAK LK—Skagit		350
K.C. LK—King (See BENGSTON LK)		195
KEEFE LK—Whatcom		548
KEENE LK—Mason		262
KEEVIES LK—King		96
KEHEMA LK—Snohomish (See KELCEMA LK)		469
KELCEMA LK—Snohomish		469
KELLOGG LK—Snohomish		445
KELLOGG SLOUGH—Snohomish		495
KELLEY POND—Lewis (See STEPHENS LK)		223
KEN LK—Thurston (See SIMMONS LK)		515
KENDALL LK—Whatcom		555
KENNEDYS LAGOON—Island		63
KENNETH LK—Mason (See DON LK)		269
KENT LK—Mason		265
KENWORTHY LKS—Pierce		299
KERR'S LK—King (See BREWSTER LK)		120
KETCHUM LK—Snohomish		495
KEYPORT LAGOON—Kitsap		215
KI LK—Snohomish		475
KID POND—Snohomish		458
KIDNEY LK—King (See BUCKHORN LK)		195
KIDNEY LK—Skamania		384
KIDNEY LKS—Whatcom		555
KILLARNEY LK—King		91
KILLEBREW LK—San Juan		336
KILLMAN LK—Snohomish (See STONE LK)		434
KIMBALL CREEK BEAVER PONDS—King		120
KIMBALL CREEK SWAMP—King		118
KIMTA LK—Jefferson		70
KINCAID LK—Lewis		250

Name	*County*	*Page*
KINGS LK—King		139
KING LK—Snohomish (SE fm Monroe)		427
KING LK—Snohomish (SE fm Arlington)		482
KINNAMAN LK—Grays Harbor (See VANCE CREEK LK)		51
KINNEY LK—Pierce (See TROUT LK)		306
KIRK LK—Snohomish		498
KIRKLAND LK—King (See FORBES LK)		166
KIRTLEY LK—Pierce		330
KITSAP LK—Kitsap		213
KLAHOWYA LK—King (See SPIDER LK)		127
KLAPATCHE LK—Pierce		304
KLAUS LK—King		139
KLEMENTS MILL POND—Snohomish		463
KLINGER LK—King		198
KLONE LKS—Grays Harbor		57
KNUPPENBURG LK—Lewis		238
KOHR POND—King		102
KOOL-AID LK—Skagit		364
KOSIR RES—Pierce		315
KOSMOS MILL POND—Lewis		230
KOUCHEL POND—King		109
KRAUSE POND—Whatcom (See HEIDE POND)		548
KREGER LK—Pierce		302
KRIEGLER LK—Kitsap		204
KRISTOFERSON LK—Island		64
KROEZE LK—Snohomish		496
KRUGER LK—Snohomish (See HALCYON LK)		431
KULLA KULLA LK—King		128
KUPPENHEIMER LK—Lewis (See KNUPPENBURG LK)		238
KURTZ LK—Jefferson		71
KWAD-DIS LK—Skamania		395
—L—		
LA BARGE LK—Snohomish		482
LA BOHN LKS—King		162
LACKAMAS LK (RES)—Clark		30
LA CROSSE LK—Jefferson		69
LADD POND—Lewis		235
LA GRANDE RES—Pierce/Thurston (See Pierce Co)		302-523
LAKE No. 8—Clallam		17
LAKE NO. 12—King (See TWELVE LK)		96
LAKE OF THE ANGELS—Mason		285
LAKE OF THE WOODS—King		169
LAKE SAWYER SWAMP—King		96
LAKEVIEW PEAK LK—Cowlitz		47
LAKEWOOD LK—Mason (See DEVEREAUX LK)		265
LAKEWOOD LKS—Skamania		382
LAMONT LK—Pierce		322
LANCASTER LK—Clark		29
LANDSBURG SLOUGH—King		106
LANG LK—Grays Harbor		54
LANGENDORFER LK—King		194
LANGLOIS LK—King		169
LARCH LK—Skagit		345
LARSEN LK—King		166
LARSON LK—Jefferson		76
LARSON LK—Mason (nr Belfair)		275
LARSON LK—Mason (nr Dewatto)		281
LARSON LKS—Skamania		388
LARUSH LK—Skagit		369
LAUGHING JACOBS LK—King		136
LAUREL LK—King (See LORA LK)		117
LAVA LKS—Skamania		381
LA VIE LK—King (nr Lk Twelve)		98
LA VIE LK—King (See LE FAY LK)		153
LAWANDA LK—King		180
LAWRENCE LK—King (See WILLIAMS LK)		164
LAWRENCE LK—Thurston		520
LAWSON RES—San Juan		334
LAZAR LK—King (See BLAZER LK)		128
LECONTE LK—Skagit (See SOUTH CASCADE LK)		350
LEDGE LK—Snohomish (See TWIN FALLS LK)		453

Name	*County*	*Page*
LEE'S LK—Snohomish (See RUGGS LK)		439
LE FAY LK—King		153
LEHMAN POND—San Juan		336
LELAND LK—Jefferson		79
LELAND POND—Whatcom		554
LEMEI LK—Skamania		393
LENA LKS-Lower—Jefferson		69
LENA LKS-Upper—Jefferson		68
LENNOX LK—King		176
LEOTA LK—King		191
LEPUL LK—King		162
LESTER CREEK RES—Lewis		220
LEWIS LK—King (See FRANCIS LK)		118
LEWIS LK—Pierce (on Ft Lewis Res)		305
LEWIS LK—Pierce (See STANSBERRY LK)		330
LEWIS LK—Skagit		370
LIDER LK—Kitsap		204
LILLIAN LK—Jefferson		75
LILLIWAUP SWAMP—Mason		281
LILLY PONDS—Clallam		20
LILY LK—Jefferson		68
LILY LK—Lewis		238
LILY LK—Pierce		317
LILY LK—Skagit		370
LILY LK—Skamania		386
LILY POND—Mason		263
LILYPAD LK—Whatcom		534
LIME LK—Snohomish		491
LIME MTN LK—Snohomish (See UPPER RIVORD LK)		500
LIME RIDGE LKS—Snohomish		489
LINCOLN PARK RES—King		166
LINDSAY LK—Island		64
LINGERLONGER LK—Jefferson (See DEVILS LK)		74
LINK LK—Pierce (See SOUTH TWIN LK)		306
LINN LK—King (See LYNN LK)		87
LIPSY LK—King		147
LITSCHKE LK—Pacific		289
LITTLE LK—Skamania (See LITTLE ROCK LK)		396
LITTLE LK—Snohomish		426
LITTLE LK—Snohomish (Ebey Lk)		496
LITTLE AMES LK—King (See AMES LK POTHOLE)		169
LITTLE ASHES LK—Skamania		382
LITTLE BARCLAY LK—Snohomish (See STONE LK)		434
LITTLE BLUE LK—Skamania		382
LITTLE BLUE LK—Snohomish		458
LITTLE BOWLES LK—Skamania (See BOWLES LKS)		382
LITTLE BRUSH LK—Skamania		386
LITTLE CALLIGAN LK—King		143
LITTLE CAVANAUGH LK—Snohomish		432
LITTLE CHAMBERS LK—Thurston		513
LITTLE CHETWOOT LK—King		161
LITTLE COUGER LK—King		176
LITTLE CRANBERRY LK—Skagit (See CRANBERRY LK)		364
LITTLE DEEP LK—Skamania		383
LITTLE DERRICK LK—King		121
LITTLE EAGLE LK—King		98
LITTLE FISH LK—Skamania (See LITTLE BRUSH LK)		386
LITTLE FISH LK—Skamania		404
LITTLE FRITZIE LK—Lewis (See WRIGHT LK)		231
LITTLE GEE LK—Skagit		359
LITTLE GINDER LK—King		93
LITTLE GOOSE LK—Skamania		399
LITTLE HANKS LK—Mason		257
LITTLE HART LK—Pierce		301
LITTLE HEART LK—King		157
LITTLE HESTER LK—King		128
LITTLE HICKS LK—Thurston		513
LITTLE IMAN LK—Skamania		381
LITTLE ISABEL LK—King (See BOUNDARY LK)		195
LITTLE ISLAND LK—Mason		262
LITTLE KULLA LK—King		128
LITTLE MARTHA LK—Snohomish (See MARTHA LK)		460
LITTLE MASON LK—King		128
LITTLE MENZEL LK—Snohomish		453
LITTLE MYRTLE LK—King		152

Name	*County*	*Page*
LITTLE PALMER LK	**Pierce**	296
LITTLE PETE LK	**Snohomish**	439
LITTLE PLUG LK	**King**	186
LITTLE PRATT LK	**King**	128
LITTLE RATTLESNAKE LK	**King** (See RAINBOW LK)	120
LITTLE RETREAT LK	**King**	109
LITTLE ROCK LK	**Skamania**	396
LITTLERS LK	**King** (See LIZARD LK)	101
LITTLE SI LK	**King**	118
LITTLE SNOW LK	**Lewis**	246
LITTLE TWIN LK	**Jefferson** (See LOWER TWIN LK)	84
LITTLE TWIN LK	**Mason** (See TWIN LKS)	276
LITTLE WAPATO LK	**Pierce**	329
LITTLE WATSON LK	**Whatcom**	537
LITTLE WHITE SALMON LK	**Skamania** (See DRANO LK)	388
LIZARD LK	**Clallam**	26
LIZARD LK	**King**	101
LIZARD LKS	**King** (See STINK LKS)	87
LIZARD LK	**Kitsap** (See LUDVICK LK)	209
LIZARD LK	**Skagit**	370
LOCH KATRINE (LK)	**King**	174
LOCH KATRINE-Upper	**King**	174
LOCKET LK	**King**	162
LODGE LK	**King**	114
LOERS RES	**Island**	63
LOG LK	**Snohomish** (See ROCKSLIDE LK)	431
LOIS LK	**Thurston**	512
LOMA LK	**Snohomish**	480
LOMBARD LK	**Pierce** (See MALONEY LK)	330
LONE LK	**Island**	60
LONE DUCK POND	**Mason**	269
LONESOME LK	**Pierce**	317
LONESOME LK	**Skamania**	411
LONE TREE LK	**Lewis**	231
LONG LK	**Clallam**	17
LONG LK	**Clark**	29
LONG LK	**King** (See RAINBOW LK)	111
LONG LK	**Kitsap**	212
LONG LK	**Lewis**	235
LONG LK	**Pacific**	294
LONG LK	**Skamania**	384
LONG LK	**Snohomish**	427
LONG LK	**Thurston**	512
LONG MARSH	**Mason**	276
LONG'S LK	**Thurston**	512
LONG-BELL LOG POND	**Cowlitz**	43
LONG-BELL MILL POND	**Lewis**	230
LOOKING GLASS LK	**Skamania**	404
LOOKOUT LK	**Snohomish**	502
LOOMIS LK	**Pacific**	289
LOOP LK	**King**	169
LOPEZ LK	**San Juan** (See HUMMEL LK)	334
LORA LK	**King**	117
LORD'S LK (RES)	**Jefferson**	80
LORDS HILL PDS	**Snohomish** (See TEMPLE PONDS)	426
LOST LK	**Clark**	38
LOST LK	**Island**	63
LOST LK	**Jefferson**	83
LOST LK	**King** (See BENGSTON LK)	195
LOST LK	**Kitsap** (See LIDER LK)	204
LOST LK	**Lewis** (E fm Packwood Lk)	238
LOST LK	**Lewis** (See BUESCH LK)	249
LOST LK	**Mason**	252
LOST LK	**Pacific** (nr Klipsan Beach)	289
LOST LK	**Pacific** (nr North Cove)	293
LOST LK	**Pierce** (In RNP)	311
LOST LK	**Pierce** (N fm Corral Pass)	318
LOST LK	**Pierce** (nr Gravelly Lk)	320
LOST LK	**Skamania**	389
LOST LK	**Snohomish** (See DEVILS LK)	427

Name	*County*	*Page*
LOST LK—Snohomish (SE fm Sultan)		430
LOST LK—Snohomish (W fm Index)		431
LOST LK—Snohomish (nr Lk Chaplain)		442
LOST LK—Snohomish (See WEALLUP LK)		460
LOST LK—Snohomish (Pilchuck Mtn)		468
LOST LK—Snohomish (nr Barlow Pass)		471
LOST LK—Snohomish (N fm Granite Falls)		482
LOST LK—Snohomish (See DAHLBERG PONDS)		484
LOST LK—Thurston		526
LOST LK—Whatcom (See FRAGRANCE LK)		532
LOST LK—Whatcom (E fm Fragrance Lk)		532
LOST LK—Whatcom (nr Bellingham Airport)		542
LOST LK—Whatcom (Bellingham Airport)		542
LOST LK—Whatcom (Upper Skagit Rv)		554
LOST LK—Whatcom (nr Kendall)		555
LOST HAT LK—Lewis		237
LOST HORSE LK—Snohomish (See DOW LK)		439
LOUISE LK—Lewis		250
LOUISE LK—Pierce		320
LOUISE LK—Skagit		360
LOUISE LK—Whatcom		532
LOWER BACKWATER LK—Clallam (See ALDWELL LK)		23
LOWER BAKER RES—Skagit (See SHANNON LK)		366
LOWER BEAR PAW MTN LK—Whatcom		555
LOWER CEDAR PONDS LK—Snohomish (See HAUGENS PD)		431
LOWER CRYSTAL LK—Pierce		313
LOWER CUSHMAN LK—Mason		273
LOWER DRY BED LK—Mason		265
LOWER ELWHA RES—Clallam (See ALDWELL LK)		23
LOWER FISHER LK—King		183
LOWER GREEN RIDGE LK—King (See GREEN RIDGE LK)		154
LOWER LENA LK—Jefferson		69
LOWER RIVORD LK—Snohomish (See RIVORD LK)		500
LOWER SATSOP LK—Mason (See SATSOP LKS NO. 5)		56
LOWER SCENIC LK—King (See SURPRISE LK)		186
LOWER TWIN LK—Pierce		306
LUCERNE LK—King		106
LUDLOW LK—Jefferson		76
LUDVICK LK—Kitsap		209
LUHR CREEK RES—Pierce		326
LUNA LK—San Juan (See HORSESHOE LK)		336
LUNA LK—Whatcom		553
LUNCH LK—Clallam		17
LUNKER LK—King		154
LYLE LK—Pierce		317
LYNCH LK—King		196
LYNDEN JUVENILE POND—Whatcom		555
LYNN LK—King		87
LYNN LK—Pierce		322
LYONS LK—Mason (See BENNETTSEN LK)		276
LYSTAIR LK—Mason		252

— M —

MAC LK—Snohomish		442
MACDONALD LK—King (See McDONALD LK)		117
MACE LK—Kitsap		210
MAE LK—King (See MY LK)		127
MAGGIE LK—Mason		269
MAIDEN LK—Clallam		16
MAIDEN LK—Whatcom		544
MALACHITE LK—King		164
MALLARD LK—Pacific		289
MALONEY LKS—King		180-181
MALONEY MEADOW LK—King		181
MALONEY LK—Pierce		330
MALONEY LK—Snohomish		496
MANOR LK—Snohomish (See MARTHA LK-A.M.)		424

Name	*County*	*Page*
MAPLEWOOD SPRINGS	**Pierce**	329
MARCUS LK	**King**	109
MARDEN LK	**Clallam** (See MAIDEN LK)	16
MARGARET LK	**Jefferson**	73
MARGARET LK	**King**	193
MARGARET LK	**Snohomish**	437
MARGE LK	**King** (See CAROLE LK)	150
MARGE LK	**Pierce** (See MORGE LK)	298
MARIE LK	**King**	139
MARION LK	**King** (See MARGARET LK)	193
MARJORIE LKS	**Pierce**	310
MARJORIE LK	**Pierce**	310
MARLENE LK	**King**	151
MARLOW LK	**King**	93
MARMOT LKS	**Jefferson**	70
MARMOT LK	**King**	189
MARMOT LK	**Snohomish**	448
MARONA MILL PD	**Whatcom**	532
MARSH LKS	**Lewis**	250
MARSH LK	**Snohomish**	490
MARTEN LK	**King**	144
MARTEN LK	**Skagit**	362
MARTEN LK	**Whatcom**	544
MARTHA LK	**Snohomish** (nr Alderwood Manor)	424
MARTHA LK	**Snohomish** (Little Martha)	460
MARTHA LK	**Snohomish** (nr Warm Beach)	475
MARTINS LKS	**Jefferson**	73
MARTINS LK	**San Juan**	336
MARTIN LK	**Snohomish** (See MARTHA LK)	424
MARTIN LK	**Whatcom** (See MARTEN LK)	544
MARTIN ORR POND	**Island** (See ORR'S POND)	60
MARY LK	**Jefferson**	73
MARY LK	**King**	183
MARY LEE LK	**Pierce**	302
MARY SHELTON LK	**Snohomish**	460
MASKRODS SLOUGH	**King**	141
MASON LK	**King**	114
MASON LK	**King** (See LITTLE MASON LK)	128
MASON LK	**Mason**	265
MASONRY POOL (RES)	**King**	109
MATHEWS LK	**Kitsap**	211
MATSUDA RES	**King**	102
MAUD LK	**King**	173
MAY LK	**Mason**	273
MAYFIELD RES	**Lewis**	230
MAZAMA LK	**Whatcom** (nr Baker Pass)	544
MAZAMA LK	**Whatcom** (nr Mt Baker Lodge)	551
McALEER LK	**Snohomish** (See BALLINGER LK)	424
McALLESTER LK	**Snohomish** (See HANSON LK)	463
McALLISTER SPRINGS	**Thurston**	526
McBRIDE LK	**Cowlitz**	48
McCASLIN MARSH	**Kitsap**	207
McCHORD IMPOUNDMENTS	**Pierce** (See CLOVER CREEK PONDS)	324
McCLAIN LKS	**Skamania**	387
McCLELLAN PONDS	**Skamania**	391
McCLURE LK	**Thurston**	520
McDONALD LK	**King**	117
McENNIERY	**Thurston**	520
McGILLICUDDYS DUCK POND	**Skagit**	345
McGOWAN POND	**Pacific**	288
McGRAVEY LKS	**Mason**	285
McINTOSH LK	**Thurston**	506
McKEIGHAN LK	**Skamania** (See HOME LK)	387
McKENZIE HEAD LAGOON	**Pacific**	288
McKENZIE LK	**Thurston**	523
McKINLEY LK	**Lewis**	235
McLEAN LKS	**Skamania** (See McCLAIN LKS)	387
McLEOD LK	**King**	141
McLEOD LK	**Whatcom** (See GREEN LK)	549
McMILLEN LKS	**Skagit** (See TEXAS PONDS)	345

Name	*County*	*Page*
McMILLIN RES	**Pierce**	325
McMURRAY LK	**Skagit**	342
McNEIL ISLAND RES	**Pierce** (See BUTTERWORTH RES)	326
MEADOW LK	**King** (See KATHLEEN LK)	117
MEADOW LK	**King**	86
MEADOW LK	**King** (See MALONEY MEADOW LK)	181
MEADOW LK	**Skagit** (See Snohomish Co)	490
MEADOW FOREBAY-LOWER DROP	**Skamania**	401
MEADOW FOREBAY-UPPER DROP	**Skamania**	401
MEADOW LK	**Skamania**	401
MEADOW POOL (RES)	**Skamania**	402
MEADOW LK	**Snohomish** (N fm Monroe)	442
MEADOW LK	**Snohomish** (Suiattle Rv)	430
MEADOW MTN LK	**Snohomish** (See EMERALD LK)	490
MEADOWBROOK SLOUGH	**King**	141
MEDICINE CREEK RES	**Thurston**	526
MEEKER LKS	**King/Pierce**	86-326
MELAKWA LKS	**King**	127
MELBOURNE LK	**Mason**	281
MENZEL LK	**Snohomish**	465
MERIDIAN LK	**King**	102
MERIDIAN LK	**King** (See RONALD BOG)	189
MERLIN LK	**King**	153
MERRILL LK	**Cowlitz**	47
MERWIN LK (RES)	**Clark/Cowlitz**	39-47
META LK	**Skamania**	404
METAN LK	**Snohomish**	489
METCALF LK	**King**	139
METCALF SLOUGH	**King**	173
MI LK	**King** (See MY LK)	127
MICA LK	**Snohomish**	491
MID LK	**King** (See STURTEVANT LK)	166
MIDDLE LKS	**Whatcom**	553
MIDDLE FORK SLOUGH	**King** (See BUTCH EVANS SLOUGH)	144
MIDLAND LK	**Snohomish** (See MILARD LK)	463
MIG LK	**King**	201
MILARD LK	**Snohomish**	463
MILBURN LK	**Pierce**	320
MILDRED LKS	**Mason**	285
MILK LK	**Jefferson**	68
MILK LK	**Snohomish**	489
MILL POND (LK)	**Mason**	265
MILL POND (LK)	**Pacific** (See OLD MILL POND)	293
MILL SLOUGH	**Skagit**	368
MILLER LK	**Island**	60
MILLER LK	**Kitsap**	217
MILLER MARSH	**Mason**	281
MILLER POND	**Mason** (See MINT MARSH)	281
MILLERS POND	**King**	191
MILLS LK (RES)	**Clallam**	19
MINERAL LK	**Lewis**	241
MINERS LKS	**Pierce**	313
MINK LK	**Clallam**	18
MINKLER LK	**Skagit**	365
MINT MARSH	**Mason**	281
MIRROR LK	**King** (French Lk)	87
MIRROR LK	**King** (See LITTLE MASON LK)	128
MIRROR LKS	**Pierce**	301
MIRROR LK	**Skamania** (See LOOKING GLASS LK)	404
MIRROR LK	**Snohomish** (See IMAGE LK)	495
MIRROR LK	**Whatcom**	532
MISSION LK	**Kitsap**	207
MISSION POND	**Kitsap**	207
MOFFATT SLOUGH	**King** (See MEADOWBROOK SLOUGH)	141
MOIRA LK	**King**	152
MONA LK	**King** (See LIZARD LK)	101

Name	*County*	*Page*
MONDRESS LK—Pierce		322
MONEYSMITH LK—King		93
MONOGRAM LK—Skagit		377
MONTE CRISTO LK—Snohomish		471
MOOLOCK LKS—King		144
MOOLOCK LK—King		144
MOON LK—Jefferson		80
MOON LK—King		141
MOORES LK—Grays Harbor		51
MOOSE LK—Clallam		16
MOOSE POND—Pacific		292
MORAINE LK—Skagit		369
MORGAN MARSH—Kitsap		209
MORGANS PONDS—Kitsap (See MORGAN MARSH)		209
MORGAN LK—Pierce		315
MORGENROTH LK—Clallam		17
MORGE LKS—Pierce		298
MORNING MIRROR LK—Skamania		387
MORNS LK—King		169
MOROVITZ LK—Whatcom		544
MORRIS LK—King		161
MORROW LK—Mason		258
MORSE LK—King (See CHESTER MORSE LK)		109
MORTON LK—King		95
MOSLEY LKS—Skamania		381
MOSQUITO LK—King (NW fm Stevens Pass)		200
MOSQUITO LK—King (See SUMMIT LK)		200
MOSQUITO LK—Lewis		238
MOSQUITO LKS—Skamania		401
MOSQUITO LK—Whatcom		543
MOSS LK—King		195
MOSS LK—Lewis		238
MOSS LK—Thurston		515
MOSSYROCK RES—Lewis		230
MOUNTAIN LK—San Juan		338
MOUNTAIN LK—Skamania		387
MOUNTAIN SPRING RES—Pacific		288
MOUSE LK—Skamania		421
MOWICH LK—Pierce		309
MOWITCH LK—King		144
MT ADAMS VENEER CO. MILL POND—Lewis		231
MT BAKER LODGE LKS—Whatcom		551
MT BULLON LKS—Snohomish		485
MT FERNOW LK—King (See JAKES LK)		199
MT FERNOW POTHOLES—King		198-199
MT KENT LKS—King		109
MT ROOSEVELT LK—King		122
MT SI LK-Little—King (See LITTLE SI LK)		118
MT TRIUMPH LKS—Whatcom		538
MT VENUS LKS—Skamania		411
MUCK LK—Pierce		315
MUD LK—Clallam		19
MUD LK—Clallam (See CAT LK)		20
MUD LK—Clark		36
MUD LK—Jefferson (SW fm Squamish Hbr)		83
MUD LK—Jefferson (W fm Shine)		79
MUD LK—King (nr Fivemile Lk)		91
MUD LK—King (nr Black Diamond)		96
MUD LK—King (See ARROW LK)		102
MUD LK—King (See SHADY LK)		102
MUD LK—King (See ALICE LK)		138
MUD LK—King (In Seattle)		164
MUD LK—King (NE fm Snoqualmie)		172
MUD LK—King (See WITTENMEYER LK)		191
MUD LK—King (See MARGARET LK)		193
MUD LK—King (See BOUNDARY LK)		195
MUD LK—King (S fm Index)		198
MUD LK—Kitsap (See LIDER LK)		204

Name	*County*	*Page*
MUD LK—Lewis		225
MUD LK—Mason (See TURTLE LK)		255
MUD LKS—Mason (SW fm Shelton)		252
MUD LK—Pierce (nr Eatonville)		306
MUD LK—Pierce (nr Steilacoom)		327
MUD LK—Skagit (See LARCH LK)		345
MUD LK—Skagit (nr Clear Lk)		354
MUD LK—Skamania (See TUNNEL LK)		388
MUD LK—Snohomish (Rapid Rv)		439
MUD LK—Snohomish (See SERENE LK)		439
MUD LK—Snohomish (S fm Everett)		439
MUD LK—Snohomish (SE fm Arlington)		480
MUD LK—Snohomish (N fm Granite Falls)		484
MUD LK—Snohomish (See TROUT LK)		484
MUD LK—Thurston		506
MUD LK—Whatcom (W fm Samish Lk)		530
MUD LK—Whatcom (nr Deming)		543
MUDDY RES—Skamania		401
MUD MOUNTAIN RES—King/Pierce (See King Co)		86-326
MULE LK—Pierce		317
MULE LK—Skagit		351
MULHOLLAND MARSH—Kitsap		209
MUMM LK—Thurston (See MUNN LK)		509
MUNN LK—Thurston		509
MUNSON LK—Mason (See TURTLE LK)		255
MURDOCK LKS—Mason		285
MURPHY LKS—King		183-186
MUSKRAT LK—King		98
MUSKRAT LK—Snohomish (See PFEIFFER POND)		445
MUTUAL LK—Thurston		506
MY LK—King		127
MYRTLE LK—King		151
MYRTLE LK POTHOLES—King (See LE FAY, MERLIN & NIMUE LKS)		153
MYRTLE LK—Skagit		345
MYRTLE LK—Snohomish		471
MYSTERY LK—Skagit (See STOUT LK)		376
MYSTERY LK—Skamania (See GRIZZLY LK)		416
MYSTIC LK—Pierce		311

— N —

NADEAU LK—King		144
NAHA LK—Skamania		396
NAHWATZEL LK—Mason		258
NASELLE POND—Pacific		288
NASON LK—Thurston		515
NATIONAL LK—Lewis (See NATIONAL MILL POND-Pierce Co)		298
NATIONAL MILL POND—Pierce		298
NAZANNE LK—King		155
NECKLACE VALLEY LKS—King (See JADE, EMERALD & OPAL LKS)		162
NEELYS LK—Thurston		523
NEILSON LK—King (See HOLM LK)		93
NELS LK—Snohomish (See BEDAL LK)		471
NELS JOHNSON LKS—Kitsap		211
NELSON LKS—Skamania (See LARSON LKS)		388
NEORI LK—Skagit		363
NEW LK—Skamania		387
NEWAUKUM LK—Lewis		238
NEWAUKUM LKS—Lewis (See NEWAUKUM, SPUD & MOSS LKS)		238
NEWTON LK—Snohomish (See AGNES LK)		460

Name	*County*	*Page*
NIELSON LK—King (See HOLM LK)		93
NIEMEIER PONDS—Kitsap		217
NIGGER SLOUGH—Mason		269
NIGGERHEAD POND—Lewis		224
NIMUE LK—King		153
NINE HOUR LK—King		147
NISQUALLY LK—Pierce		314
NISQUALLY RES—Lewis/Pierce/Thurston (See ALDER RES)		249-298
NISQUALLY TROUT FARM—Thurston		526
NO. 2 LK—King (See NADEAU LK)		144
NOBLE LK—Snohomish		485
NO FISH LK—Kitsap/Mason (See PANTHER LK)		207
NO KETCHUM LK—King (See NADEAU LK)		144
NO NAME LK—King (Foss Rv)		162
NO NAME LK—King (See HOLOMAN LK)		197
NO NAME LK—Snohomish (See LOST LK)		430
NO NAME LK—Thurston (See HUBBARD LK)		523
NO NAME LK—Whatcom		554
NORDBY LK—Mason		273
NORDRUM LK—King		151
NORDRUM BASIN LKS—King		150
NORTH LK—King		89
NORTH LK—Kitsap		211
NORTH LK—Skamania		387
NORTH LK—Snohomish		488
NORTH LK—Thurston		517
NORTH ASHLAND LK—Snohomish (See ASHLAND LK-Upper)		453
NORTH END RES—Pierce		330
NORTHGATE POND—King		189
NORTH TWIN LK—Pierce (See TWIN LKS)		306
NORTHWESTERN LK (RES)—Klickitat/Skamania		388
NUBGAARD RES—Whatcom		548

— O —

Name	*County*	*Page*
OAK LK—King (nr Black Diamond)		96
OAK LK—King (nr Richmond Highlands)		189
OAK LK—Mason (See OAK PATCH LK)		276
OAK LK—Mason (NE fm Dewatto)		279
OAKHURST PONDS—Grays Harbor		53
OAK PATCH LK—Mason		276
OBSCURITY LK—Skamania		416
OFFUTT LK—Thurston		509
OHOP CREEK PONDS—Pierce		309
OHOP LK—Pierce		302
OLALLIE LK—King		111
OLALLIE LK—Skamania		407
OLASON RES—Whatcom		554
OLD COLUMBIA TIE MILL POND—Clark		39
OLD FORT LK—Pierce		319
OLD HATCHERY LK—Mason		263
OLD MILL POND—Pacific		293
OLIVER LK—Island		60
OLIVER LK—Pierce		310
OLNEY LK—Snohomish		445
OLSONS GRAVEL PIT—King (See TOUGAW OLSON LK)		86
OLSON LK—Skagit		376
OLSON LK—Snohomish		482
O'MALLEY LK—Pierce		312
ONALASKA MILL POND—Lewis (See CARLISLE LK)		233
ONE LK—King (See FIRST LK)		87
ONE ACRE LK—Snohomish		445
O'NEIL LK—Pacific		288
OPAL LK—King		162
ORR'S POND—Island		60
ORTING LK—Pierce		325
OSBORNE LKS—Mason		281
OTTER LK—King (See SPRING LK)		118
OTTER LK—King		159
OVERCOAT LK—King		132
OWENS PONDS—Pacific		293
OWENS MARSH—Pierce		329

Name	*County*	*Page*
OWYHIGH LKS—Pierce		305
OYHUT LK—Grays Harbor		53
OYHUT LK—Snohomish (See WAYHUT LK)		434
OYSTER LK—Clallam		17
OYSTER CREEK LKS—Whatcom		530
OZETTE LK—Clallam		26
— P —		
P. J. LK—Clallam		19
PACKWOOD LK—Lewis		238
PAC-PLY MILL POND—Lewis		235
PADDEN LK—Whatcom		530
PAGES MILL POND—King		98
PALISADES LKS—Pierce		312
PALMER JUNCTION SLOUGH—King		98
PALMER LK—King (See CROSBY LK)		198
PALMER LK—Pierce		296
PALMER LK—Skagit		371
PALMER LK—Snohomish (See ELSIE LK)		431
PALMER LK—Snohomish (nr Barlow Pass)		458
PALMER LK—Whatcom (See Skagit Co)		371
PANGBORN LK—Whatcom		555
PANHANDLE LK—Mason		258
PANHANDLE LK—Skamania		416
PANORAMA LK—King		181
PANORAMA LKS—King (See MARLENE & MOIRA LKS)		151-152
PANTHER LK—King		102
PANTHER LK—Kitsap/Mason (See Kitsap Co)		207-284
PANTHER LK—Snohomish		442
PARADISE LK—King		192
PARADISE LKS—King		176
PARADISE LK—Snohomish (See King Co)		192
PARAMORES LK—Snohomish (See HILTON LK)		439
PARK LK—Pierce		322
PASS LK—Skagit		354
PASS LK—Snohomish		471
PATTERSON LK—King (See PETERSON LK)		106
PATTERSON LK—Thurston		515
PATTS CREEK RES—Cowlitz		44
PAULS LK—Pacific		292
PAUL BUNYAN LKS—Pierce (See MORGE LKS)		298
PEACH LK—Snohomish		450
PEAR LK—Skagit		348
PEAR LK—Snohomish		450
PEARL LK—Skagit (See PEAR LK)		348
PEARL LK—Snohomish		448
PEEK-A-BOO LK—Snohomish		488
PE ELL POND—Lewis (See HELMICKS POND)		221
PEGGY LK—Skamania		398
PEMMICAN LK—Snohomish		471
PENOYER LK—Lewis		247
PERCIVAL LK—Thurston		515
PERKINS LK—Clark		36
PERKINS POND—Lewis		230
PERKINS LK—Pierce		320
PERRON LK—Thurston		512
PETE LKS—Snohomish		439
PETERSON LK—Jefferson		76
PETERSON LK—King		106
PETERSON POND—King		169
PETERSON PRAIRIE LK—Skamania		400
PETES POOL—King		87
PETIT LK—King (See DRUNKEN CHARLIE LK)		195
PETITE LK—Lewis		249
PFEIFFER POND—Snohomish		445
PHANTOM LK—King		134
PHEASANT LK—Jefferson		83
PHEBE LK—Skagit		370
PHILIPPA LK—King		176
PHILLIPS LK—King		180
PHILLIPS LK—Mason		252
PHOEBE LK—Skagit (See PHEBE LK)		370
PICNIC POINT LK—Snohomish		439
PICTURE LK—Whatcom		551
PILOT LK—Snohomish		501

Name	*County*	*Page*
PINE LK—King		136
PINE LK—Mason		275
PINE LK—Whatcom (nr Cedar Lk)		530
PINE LK—Whatcom (See PINUS LK)		551
PINNACLE LK—Snohomish		468
PINUS LK—Whatcom		551
PIONEER POND—Snohomish		480
PIPE LK—King		106
PIPE LK—Lewis		247
PITCHER MTN LK—Pierce		315
PITMAN LK—Thurston		512
PLACID LK—Skamania		391
PLATT POND—King		171
PLEASANT LK—Clallam		23
PLUM LK—Snohomish (See GRASS LK)		450
PLUMMER LK—Lewis		221
PLUMMERS LK—Thurston (See BUSHMAN LK)		509
POCKET LK—Whatcom		534
POCKET LKS—Whatcom		558
POND LK—Pierce		319
PONDILLA LK—Island		59
PONY LK—Pierce		329
POPE LKS—Grays Harbor		56
PORTAGE BAY (LK)—King		166
PORT ANGELES RES—Clallam		23
PORT GAMBLE LK—Kitsap (See MILLER LK)		217
PORTLAND AVE RES—Pierce		329
POST LK—Thurston		509
POST LK—Thurston (See BUSHMAN LK)		509
POST OFFICE LK—Clark		28
POTHOLE LK—King		147
POTHOLE LK—Lewis		243
POTHOLE LK—Skamania		384
POTLATCH RES—Mason (See LOWER CUSHMAN LK)		273
POTTS POND—Whatcom		549
POWER STATION RES—Pierce		302
POWERLINE LK—Skamania (See EVERGREEN LK)		382
POWERLINE POND—Snohomish		424
PRAIRIE LKS—Skagit		345-347
PRATT LK—King		128
PRAYS LK—Thurston (See SUMMIT LK)		517
PRESTON MILL PONDS—King		138
PRICE RES—Clark		33
PRICE LK—King		128
PRICE LK—Mason		283
PRICE RES—Skamania (See WIND RIVER RES)		388
PRICE LK—Whatcom		552
PRICKETT LK—Mason		269
PRINTZ BASIN (RES)—Pierce		330
PROFITTS POND—King		199
PRUFER LK—King (See LITTLE COUGAR LK)		176
PTARMIGAN LKS—King		183
P. U. D. POND—Skagit (See JUDY RES)		366
PUGET SOUND NAVY YARD LK—Kitsap		213
PUGSLEY LK—King		147
PURDY CREEK PONDS—Snohomish		453
PURVIS LK—King		181
PURVIS PONDS—Pierce		322
PYRAMID LK—King		86
PYRAMID LK—Whatcom		541
PYSHT MILL POND—Clallam		26

— Q —

QUALL LK—Pierce (See QUINN LK)		318
QUARTZ LK—King		155
QUARTZ LK—Snohomish		458
QUIGLEY LK—Clark		29
QUINAULT LK—Grays Harbor		58
QUINN LK—Pierce		318

— R —

RACE TRACK LKS—Skamania		389
RACHOR LK—King		144
RADAR PONDS—Pacific		289
RAINBOW LK—King (SE fm North Bend)		111
RAINBOW LK—King (nr Cedar Falls)		120

Name	*County*	*Page*
RAINBOW LK—Skagit (See PEAR LK)		348
RAINBOW LK—Whatcom		544
RAINY LK—King		122
RAINY LK-Upper—King (See NINE HOUR LK)		147
RAND LK—Skamania		383
RAPJOHN LK—Pierce		302
RATTLESNAKE LK—King		120
RATTLESNAKE LK-Little—King (See RAINBOW LK)		120
RAVENSDALE LK—King		106
RAVENSDALE PONDS—King		106
RAYMOND CITY POND—Pacific		293
RAYMOND CITY RES—Pacific		293
RAZORBACK LK—Skagit (See FLY LK)		369
R. B. LK—Skagit		357
REDMAN LK—Lewis		230
REDMOND RES—King		193
REED SLOUGH—King (See REID SLOUGH)		141
REED LK—Snohomish		424
REED LK—Whatcom		532
REFLECTION LK—Jefferson		68
REFLECTION LKS—Lewis		249
REFLECTION POND—Snohomish		458
REFUGE DISPLAY POOL—Pacific		289
REICHEL LK—Thurston		520
REID SLOUGH—King		141
REID LK—Whatcom (See REED LK)		532
RETREAT LK—King		109
REVEILLE LKS—Whatcom		553
REX LK—Mason		263
RHINE LK—Skamania (See RYAN LK)		416
RHODE LK—Pierce		325
RICE LK—Jefferson		74
RIDDELL LK—Skamania		381
RIDGE LK—King (See Kittitas Co)		132
RIDLEY LK—Whatcom		558
RILEY LK—Snohomish		496
RILLARD LK—Snohomish (See ROWLAND LK)		480
RING LK—Clallam		18
RIVORD LKS—Snohomish (See UPPER & LOWER RIVORD LKS)		500
ROARING CREEK SLOUGH—Pacific		289
ROBBINS LK—Mason		269
ROBE MILL POND—Snohomish		463
ROBECK LK—Snohomish (See WEDEN LK)		457
ROBINSON LK—Mason (See ROBBINS LK)		269
ROBINSON POND—Thurston		512
ROCK LK—King (nr Nordrum LK)		154
ROCK LK—King (See TOP LK)		181
ROCK LK—King (S fm Skykomish)		181
ROCK LK—Skamania		396
ROCK CREEK LK—Skamania		386
ROCK CREEK POND—Skamania		386
ROCK CRUSHER PONDS—Cowlitz (See DREDGE PONDS)		48
ROCKDALE LK—King		114
ROCK QUARRY LK—King		86
ROCK SLIDE LK—Snohomish		431
RODELL LK—Skamania (See RIDDELL LK)		331
ROESIGER LK—Snohomish (See DAGGER LK)		431
ROESIGER LK—Snohomish (N fm Monroe)		453
RONALD BOG—King		189
RONIKER LK—Snohomish (See DAGGER LK)		431
ROSE LK—Mason		263
ROSE LK—Snohomish		445
ROSEMARY LK—King (See UPPER KATRINE LK)		174
ROSS LK—Snohomish		460
ROSS LK (RES)—Whatcom		546
ROTHS SWAMP (LK)—Snohomish		430

Name	*County*	*Page*
ROUND LK—Clallam		17
ROUND LK—Clark (NW fm Vancouver)		28
ROUND LK—Clark (nr Camas)		31
ROUND LK—Jefferson		71
ROUND LK—King		137
ROUND LK—Skamania (See SAHALEE-TYEE LK)		397
ROUND LK—Snohomish (nr Duvall)		427
ROUND LK—Snohomish (SE fm Darrington)		473
ROWING LK—Snohomish (See FLOWING LK)		441
ROWLAND LK—Snohomish		480
ROY LK—Pierce (See MUCK LK)		315
ROYAL LK—Jefferson		75
RUBY LK—Snohomish		473
RUBY DAM RES—Whatcom (See ROSS LK (RES))		546
RUBY RES—Whatcom (See ROSS LK (RES))		546
RUGGS LK—Snohomish		439
RUSSELL LK—Thurston (See CHAMBERS LK)		513
RUSSELLS POTHOLE—Thurston (See LITTLE HICKS LK)		513
RUSSIAN LKS—Whatcom		558
RUTH LK—King (See BIG SNOW LK)		153
RUTHERFORD SLOUGH—King		137
RUTLEDGE LK—Thurston (See HICKS LK)		512
RYAN LK—Skamania		416
RYDERWOOD POND—Cowlitz		46

— S —

Name	*County*	*Page*
SACAJAWEA LK—Cowlitz		44
SADDLE LK—Pierce		304
SADDLE LK—Snohomish		485
SAHALEE-TYEE LKS—Skamania (See INDIAN HEAVEN LKS)		391
SAHALEE-TYEE LK—Skamania		397
SAILOR LK—Kitsap		211
SALLY ANN LK— (See Chelan Co)		
SALMON CREEK POND—Clark		36
SAMISH LK—Whatcom		532
SAMMAMISH LK—King		166
SAND HILL POND—Snohomish (See BOWERS POND)		463
SANDY LK—Jefferson (See SANDY SHORE LK)		79
SANDY SHORE LK—Jefferson		79
SARDINE LK—Skamania		381
SARVINSKI LKS—Grays Harbor		51
SATSOP LKS—Grays Harbor (See Indiv. Lks)		56
SATSOP LKS NO. 1—Grays Harbor (Satsop Lk)		56
SATSOP LKS NO. 2—Grays Harbor (Spike Lk)		56
SATSOP LKS NO. 3, 4, 5—Grays Harbor		56
SAUCER LK—Snohomish		437
SAUK LK—Skagit		366
SAUK MTN LK—Skagit (See SAUK LK)		366
SAUL LK—Pierce		314
SAWMAN LK—Pierce (See BOWMAN LK)		313
SAWMILL LK—Pierce		313
SAWYER LK—King (nr Black Diamond)		93
SAWYER LK SLOUGH—King (See CRANBERRY SLOUGH)		93
SAWYER LK SWAMP—King		96
SAWYER LK—King (nr Scenic)		181
SCENIC LK—King (See GLACIER LK)		186
SCENIC LKS—King (See GLACIER & SURPRISE LKS)		186
SCENIC POND—King		201
SCHAEFER LK (RES)—San Juan		336
SCHOOLHOUSE LK—Skamania (See FROG LK)		387
SCHWARTZ LK—Snohomish (See SWARTZ LK)		463

Name	*County*	*Page*
SCORPION LK—Snohomish (See JOAN LK)		439
SCOTT LK—Thurston		512
SCOTTY'S LKS—King		98
SCOTTY'S LK—Snohomish		426
SCOUT LK—Jefferson		69
SCOUT LK—King		114
SCOUT LK—Kitsap		204
SCRABBLE LK—Snohomish		439
SCRIBER LK—Snohomish		424
SEABURY POND—Skagit		342
SEAFIELD LK—Clallam		26
SEARS LK—Pierce		322
SEBAGO LK—Skamania		397
SECOND LK—King		86
SEDRO-WOOLLEY RES—Skagit		366
SEGELSON LK—Skagit		345
SELLEN LK—Snohomish (See MARY SHELTON LK)		460
SELLERS LK—Pierce		320
SEQUALITCHEW LK—Pierce		319
SERENE LK—Snohomish (nr Index)		432
SERENE LK—Snohomish (nr Lynnwood)		439
SERVICE LK—Mason (See SIMPSON LK)		252
SETCHFIELD LK—Thurston (See NASON LK)		515
SEVEN LKS—Clallam		17
SEYMOUR LK—Mason (See DEER LK)		258
SHADOW LK—King		106
SHADOW LK—Pierce		312
SHADOW LK—Snohomish		426
SHADY LK—King		102
SHAMROCK LK—King		121
SHAMROCK LKS—King		120
SHANE LK—Pierce		322
SHANNON MARSH—Pierce		313
SHANNON LK (RES)—Skagit		366
SHAVER LK—Pierce		314
SHAW LK—Snohomish		445
SHEEHAN LK—Thurston		509
SHEEP LK—Lewis		250
SHEEP LK—Pierce (See Lewis Co)		
SHEEP LKS—Skamania		389
SHEEP LK—Skamania (See OLALLIE LK)		407
SHELF LK—Skagit		345
SHELTON LK—Snohomish (See MARY SHELTON LK)		460
SHIKE PONDS—Kitsap (See MULHOLLAND MARSH)		209
SHILLAPOO LK—Clark		35
SHINER LK—Skagit		357
SHOE LK—Mason		281
SHOECRAFT LK—Snohomish		480
SHORT LK—King (See MASON LK)		114
SHORTS LK—King (See BOYLE LK)		139
SHOVEL LK—Skamania		416
SHRINER LK—Pierce		301
SHUKSAN LK—Whatcom		544
SHYE LK—Grays Harbor		55
SIKES LK—King		169
SILENT LK—Jefferson		74
SILER MILL POND—Lewis		230
SILLS PONDS—Snohomish		480
SILVER LK—Cowlitz		44
SILVER LK—Island		64
SILVER LKS—Jefferson		75
SILVER LK—Pierce		302
SILVER LK—Snohomish (S fm Everett)		441
SILVER LK—Snohomish (nr Poodle Dog Pass)		458
SILVER LK—Whatcom (N fm Maple Falls)		555
SILVER LK—Whatcom (N fm Ross Dam)		559
SILVER CREEK PONDS—Lewis		230
SIMMONS LK—Thurston		515
SIMMS LK—Snohomish		434
SIMONSON POND—Whatcom		548
SIMPSON LK—Mason		252
SIMPSON LK—Pierce		322
SINK LK—Jefferson		75
SINK HOLE (LK)—King		96
SIOUXON LK—Skamania		390
SIX LK—Snohomish		469
SIXTEEN LK—Skagit		340

Name	*County*	*Page*
SIXTEEN LK—Snohomish (See LOST LK)		430
SKARO LK—Skagit		363
SKATING LK—Pacific		292
SKIE LK—King (See S.M.C. LK)		144
SKOKOMISH RIVER POND—Mason (See CARLSON POND)		262
SKOOKUM RES—Thurston		517
SKOOKUM RES—Skamania		402
SKOOKUMCHUCK LK—Lewis		221
SKUNK LK—Kitsap		212
SKYLIGHT LK—King (See SKYLINE LK)		200
SKYLIGHT LK—Snohomish		434
SKYLINE LK—King		200
SKYMO LK—Whatcom		554
SLAHAL LK—Snohomish (See SNOWSLIDE LK)		448
SLIDE LK—Skagit (SE fm Marblemount)		363
SLIDE LK—Skagit (See CAMP LK)		370
SLIDE LK POTHOLES—Skagit		363
SLIM LK—Skagit		351
S.M.C. LK—King		144
SMELLING LK—Snohomish		463
SMITH POND—Clallam		22
SMITH LK—Clallam		25
SMITH TIMBER CO. POND—Cowlitz		43
SMITH LK—Island		64
SMITH LK—King		164
SMITH LK—Mason		285
SMITH LK—Pierce		322
SMITH LK—Skamania		382
SMITH LK—Thurston		513
SMOKEY POINT POND—Snohomish		480
SMREKAR RES—Whatcom		548
SNAKE LK—Pierce		327
SNELL LK—Pierce		326
SNELSON LK—Skagit (See GAGES LK)		356
SNIDER LK—Lewis (See SNYDER LK)		235
SNIDER LK—Mason (See SPIDER LK)		275
SNOQUALMIE LK—King		150
SNOQUALMIE LK POTHOLES—King		151
SNOQUALMIE MILL POND—King		141
SNOW LK—King		128
SNOW LK—Lewis (N fm White Pass)		247
SNOW LK—Lewis (In RNP)		250
SNOW LK—Skamania		416
SNOWKING LK—Skagit		363
SNOWSHOE LK—Cowlitz (See McBRIDE LK)		48
SNOWSLIDE LK—Snohomish		448
SNOWY LKS—Skagit		378
SNYDER LK—Lewis		235
SOLBERG LK—Thurston		523
SOLDIERS POND—Pierce (See STATE SOLDIERS HOME POND)		315
SOLEDUCK LK—Clallam		17
SONNY BOY LKS—Skagit		364
SOUPHOLE LK—King/Snohomish (See KING CO.)		193-430
SOURCE LK—King		132
SOURDOUGH LK—Whatcom		546
SOUTH LK—Snohomish		471
SOUTH ASHLAND LK—Snohomish (See ASHLAND LKS-Lower)		453
SOUTH BEND CITY RES—Pacific		293
SOUTH BEND POND—Pacific (See OLD MILL POND)		293
SOUTH CASCADE LK—Skagit		350
SOUTH FORK RES—Mason (See CUSHMAN RES NO. 3)		273
SOUTH PRAIRIE LK—Pierce (See PITCHER MTN LK)		315
SOUTH PRAIRIE LK—Skamania		390
SOUTH TACOMA RES—Pierce		329
SOUTH TACOMA SWAMP—Pierce		327
SOUTH TWIN LK—Pierce (See TWIN LKS)		306
SOUTHWICK LK—Thurston		515
SPAIGHTS POND—King		96
SPANAWAY LK—Pierce		324

Name	*County*	*Page*
SPARK PLUG LK	**King**	189
SPENCER LK	**Mason**	262
SPENCER LK	**San Juan**	334
SPIDER LK	**Grays Harbor** (See Mason Co)	275
SPIDER LK	**King** (SE fm North Bend)	127
SPIDER LK	**King** (nr Auburn)	91
SPIDER LK	**Mason**	275
SPIDER LKS	**Mason** (See TWIN LKS)	276
SPIKE LK	**Grays Harbor** (See SATSOP LK NO. 2)	56
SPIKETON FISH FARM	**Pierce**	325
SPIRE LK	**Skagit**	351
SPIRE LK	**Snohomish**	434
SPIRIT LK	**Cowlitz** (See Skamania Co)	404
SPIRIT LK	**Skamania**	404
SPOOK LK	**King**	169
SPOON LK	**King** (See SHADOW LK)	106
SPORTMANS LK	**San Juan**	337
SPRAGUE POND	**Kitsap**	210
SPRAY LK	**Pierce** (See SIMPSON LK)	322
SPRING LK	**King**	118
SPRING LK	**Skamania**	384
SPRINGER LK	**Thurston**	512
SPRINGSTEEN LK	**Skagit**	371
SPUD LK	**Lewis**	238
SPUR 3 POND	**Kitsap**	209
SQUALICUM LK	**Whatcom**	543
SQUARE LK	**Kitsap**	211
SQUAW LK	**Pierce**	301
SQUAW LK	**Skamania**	382
SQUAW BUTTE LK	**Skamania** (See MEADOW LK)	401
SQUIRES LK	**Skagit/Whatcom** (See Whatcom Co)	532
ST ANDREWS PARK LK	**Pierce**	304
ST CHARLES LK	**Skamania**	404
ST CLAIR LK	**Thurston**	526
ST HELENS LK	**Skamania**	416
ST JACOBS LK	**Lewis**	250
ST JOHN LK	**Lewis**	224
ST MARTIN LK	**Skamania**	388
ST MICHAEL LK	**Lewis**	224
STALDING LKS	**Jefferson**	71
STANDSTILL LK	**Mason**	273
STANSBERRY LK	**Pierce**	330
STANWOOD SCOUTS POND	**Snohomish**	495
STAR LK	**King**	102
STAR LK	**Lewis** (See VANSON LK)	223
STATE SOLDIERS HOME POND	**Pierce**	315
STEAMBOAT LK	**Cowlitz** (See BLUE LK)	47
STEAMBOAT LK	**Skamania**	403
STEEL LK	**King**	89
STEIGERWALD LK	**Clark**	33
STEILACOOM LK	**Pierce**	327
STEPHENS LK	**Lewis**	223
STETSON LK	**Mason**	279
STEVENS LK	**Mason**	273
STEVENS LK	**Snohomish**	451
STEVENSON LK	**Skamania**	381
STEVES LK	**Mason** (See STEVENS LK)	273
STICKNEY SLOUGH (LK)	**King**	171
STICKNEY LK	**Snohomish** (nr Lynnwood)	439
STICKNEY LK	**Snohomish** (NE fm Wallace Lk)	445
STIDHAM LK	**Pierce**	306
STILLAGUAMISH LK	**Snohomish** (See BLACKMANS LK)	442
STILLAGUAMISH PEAK LKS	**Snohomish** (See SOUTH & PEMMICAN LKS)	471
STILWELL LK	**Skagit**	375
STINK LKS	**King**	87
STITCH LK	**Snohomish**	451
STONE LK	**Snohomish**	434
STONY LK	**Pierce**	324
STORM LK	**Snohomish**	441
STORMO POND	**Snohomish**	434
STOSSEL LK	**King** (See LANGENDORFER LK)	194
STOUT LK	**Skagit**	376
STRANGERS LK	**Jefferson**	80
STRAWBERRY LK	**Skamania**	416

Name	*County*	*Page*
STRICKLAND LK—Pierce		320
STROMO POND—King (See STORMO POND-Snohomish Co)		434
STRUVE LK—Whatcom		542
STUD LOG POND—Lewis		231
STUMP LK—Mason		252
STUMP LK—Skamania (See TUNNEL LK)		388
STURTEVANT LK—King		166
SUCCESS LK—Mason		285
SUCKELL POND—Mason		276
SULPHIDE LK—Whatcom		544
SULPHUR MTN LK—Snohomish		502
SULTAN MILL PD—Snohomish		445
SULTAN RES NO. 1—Snohomish		455
SULTAN RES NO. 2—Snohomish		453
SUMMER LK—Skagit		342
SUMMIT LK—King (See LEOTA LK)		191
SUMMIT LK—King (Stevens Pass)		200
SUMMIT LK—Pierce		317
SUMMIT LK—San Juan		338
SUMMIT LK—Skagit (See SUMMER LK)		342
SUMMIT LK—Snohomish		469
SUMMIT LK—Thurston		517
SUNBEAM LK—Snohomish (See LITTLE CAVANAUGH LK)		432
SUNDAY LK—King		176
SUNDAY LK-Lower—King		176
SUNDAY LK—Snohomish		495
SUNDOWN LK—Jefferson		68
SUNRISE LK—Pierce		313
SUNRISE LK—Snohomish (See LITTLE CAVANAUGH LK)		432
SUNRISE LK—Whatcom		551
SUNSET LK—Jefferson		80
SUNSET LK—Pierce		326
SUNSET LK—Snohomish		434
SUNUP LK—Snohomish (See LITTLE CAVANAUGH LK)		432
SUNUP LK—Snohomish (nr Round Lk)		473
SURPRISE LKS—Jefferson (See MARTINS LKS)		73
SURPRISE LK—King		186
SURPRISE LK—Pierce (S fm Enumclaw)		316
SURPRISE LK—Pierce (NE fm Puyallup)		329
SURPRISE LKS—Skamania		401
SURVEYORS LK—King		114
SUSAN LK—Thurston		509
SUTHERLAND LK—Clallam		23
SUTTER LK—King (See LAUGHING JACOBS LK)		136
SUTTON LKS—King		100
SWAN LK—King (See YOUNGS LK (RES))		102
SWANS MILL POND—King		194
SWAN LK—Pierce		302
SWARTZ LK—Snohomish		463
SWIFT RES—Skamania		400
SYKES LK—King (See SIKES LK)		169
SYLVIA LK (RES)—Grays Harbor		53
SYLVIA LK—King (See BOUNDARY LK)		195

— T —

TAC-A-LAC LK—Skamania (See TAKHLAKH LK)		407
T'AHL LK—King		164
TAHUYA LK—Kitsap		204
TAHUYA LK—Mason (See WHEELER LK)		273
TAKHLAKH LK—Skamania		407
TALAPUS LK—King		111
TANK LKS—King		164
TANNAMUS LK—Lewis (See CORA LK)		243
TANWAX LK—Pierce		306
TAPE LK—Pacific		289
TAPPS LK—Pierce		330
TAPTO LKS—Whatcom		553
TARBOO LK—Jefferson		76
TARGET LK—Snohomish		498
TATOOSH LKS—Lewis		243
TAYLOR MILL POND—King		106
TAYLOR POND—Whatcom		542

Name	*County*	*Page*
TEAL LK—Jefferson		84
TEE LK—Mason		281
TEMPLE PONDS—Snohomish		426
TEMPO LK—Thurston (See BUSHMAN LK)		509
TEN LK—Skagit		340
TENAS LK—Mason		281
TENNANT LK—Whatcom		549
TERMINAL LK—Whatcom		551
TERRACE LKS—King		183
TERRELL LK—Whatcom		548
TEXAS PONDS—Skagit		345
THATCHER LK—San Juan (See SPENCER LK)		334
THATCHER LK—Snohomish (See HEATHER LK)		465
THE DALLES LKS—Pierce (See DALLES LKS)		318
THEDE LK—Skagit (See PHEBE LK)		370
THE LAGOON—Clallam		25
THERESE LK—Kitsap (See FAIRVIEW LK)		211
THIRD LK—King		86
THIRTYSIX LK—Snohomish		430
THIRTYTWO LK—King (See RETREAT LK)		109
THOMAS CREEK PDS—Skagit		365
THOMAS LK—Skamania		395
THOMAS LK—Snohomish		441
THOMPSON LK—King		122
THORNDYKE LK—Jefferson		83
THORNTON LK—Snohomish		489
THORNTON LKS—Whatcom		539-540
THREE LKS—Jefferson		68
THREE LKS—Lewis		250
THREE LKS—Skagit		371
THREE LKS—Snohomish (See PANTHER, FLOWING & STORM LKS)		441-442
THREE LKS—Whatcom (See SKAGIT CO.)		371
THREE CORNER LK—San Juan		336
THREE FINGERS LKS—Snohomish (See CRAIG LKS)		485
THREE HORSE LKS—Clallam		19
THREE PRUNE LKS—Jefferson		71
THREE RIVERS MILL POND—Snohomish		498
THUN FIELD POND—Pierce		325
THUNDER LK—Clallam		25
THUNDER LKS—Skagit		375
THUNDER LK—Whatcom		540
TIBBALS LK—Jefferson		80
TIGER LK—Kitsap/Mason (See Mason Co)		204-275
TIMMIT LK—Snohomish (See TOMTIT LK)		431
TINCUP LK—Snohomish (See FOGGY LK)		457
TINKER LK—Pacific		288
TIN MINE LK—Kitsap (See SCOUT LK)		204
TINY LK—Whatcom		553
TIPSOO LK—Pierce		305
TITICACA LK—King		197
TITICAED LK—King		197
TITLOW LAGOON—Pierce		327
TOAD LK—Whatcom		543
TODD LK—King		171
TOKETIE LK—Skagit		350
TOKE-TIE LK—Skamania		396
TOLT RES—King		198
TOM LK—Pierce		309
TOMBSTONE LK—Skamania		397
TOM-DICK & HARRY LKS—Snohomish		432
TOMTIT LK—Snohomish		431
TOMYHOI LK—Whatcom		557
TOP LK—King		181
TOUGAW OLSON LK—King		86
TOWER ROCK BEAVER PONDS—Lewis		224
TOWNSLEY LK—Pierce (See COUNDLY LK)		317
TRADEDOLLAR LK—Skamania		411
TRADITION LK—King		137
TRAFTON LK—Skagit		352
TRAIL LK—King (See RAINBOW LK)		111
TRAILS END LK—Mason (See PRICKETT LK)		269
TRAILS END LK—Thurston		509
TRAP LK—Mason		255
TRASK LK—Mason		258

Name	*County*	*Page*
TEAL LK—Jefferson		84
TEE LK—Mason		281
TEMPLE PONDS—Snohomish		426
TEMPO LK—Thurston (See BUSHMAN LK)		509
TEN LK—Skagit		340
TENAS LK—Mason		281
TENNANT LK—Whatcom		549
TERMINAL LK—Whatcom		551
TERRACE LKS—King		183
TERRELL LK—Whatcom		548
TEXAS PONDS—Skagit		345
THATCHER LK—San Juan (See SPENCER LK)		334
THATCHER LK—Snohomish (See HEATHER LK)		465
THE DALLES LKS—Pierce (See DALLES LKS)		318
THEDE LK—Skagit (See PHEBE LK)		370
THE LAGOON—Clallam		25
THERESE LK—Kitsap (See FAIRVIEW LK)		211
THIRD LK—King		86
THIRTYSIX LK—Snohomish		430
THIRTYTWO LK—King (See RETREAT LK)		109
THOMAS CREEK PDS—Skagit		365
THOMAS LK—Skamania		395
THOMAS LK—Snohomish		441
THOMPSON LK—King		122
THORNDYKE LK—Jefferson		83
THORNTON LK—Snohomish		489
THORNTON LKS—Whatcom		539-540
THREE LKS—Jefferson		68
THREE LKS—Lewis		250
THREE LKS—Skagit		371
THREE LKS—Snohomish (See PANTHER, FLOWING & STORM LKS)		441-442
THREE LKS—Whatcom (See SKAGIT CO.)		371
THREE CORNER LK—San Juan		336
THREE FINGERS LKS—Snohomish (See CRAIG LKS)		485
THREE HORSE LKS—Clallam		19
THREE PRUNE LKS—Jefferson		71
THREE RIVERS MILL POND—Snohomish		498
THUN FIELD POND—Pierce		325
THUNDER LK—Clallam		25
THUNDER LKS—Skagit		375
THUNDER LK—Whatcom		540
TIBBALS LK—Jefferson		80
TIGER LK—Kitsap/Mason (See Mason Co)		204-275
TIMMIT LK—Snohomish (See TOMTIT LK)		431
TINCUP LK—Snohomish (See FOGGY LK)		457
TINKER LK—Pacific		288
TIN MINE LK—Kitsap (See SCOUT LK)		204
TINY LK—Whatcom		553
TIPSOO LK—Pierce		305
TITICACA LK—King		197
TITICAED LK—King		197
TITLOW LAGOON—Pierce		327
TOAD LK—Whatcom		543
TODD LK—King		171
TOKETIE LK—Skagit		350
TOKE-TIE LK—Skamania		396
TOLT RES—King		198
TOM LK—Pierce		309
TOMBSTONE LK—Skamania		397
TOM-DICK & HARRY LKS—Snohomish		432
TOMTIT LK—Snohomish		431
TOMYHOI LK—Whatcom		557
TOP LK—King		181
TOUGAW OLSON LK—King		86
TOWER ROCK BEAVER PONDS—Lewis		224
TOWNSLEY LK—Pierce (See COUNDLY LK)		317
TRADEDOLLAR LK—Skamania		411
TRADITION LK—King		137
TRAFTON LK—Skagit		352
TRAIL LK—King (See RAINBOW LK)		111
TRAILS END LK—Mason (See PRICKETT LK)		269
TRAILS END LK—Thurston		509
TRAP LK—Mason		255
TRASK LK—Mason		258

Name	*County*	*Page*
TRASS LK—Mason (See TRASK LK)		258
TRATTON LK—Skagit (See TRAFTTON LK)		352
TREECIES LK—Whatcom (See FAZON LK)		549
TREEN LK—Snohomish		427
TRESTLE SWAMP (LK)—Snohomish		430
TRIANGLE LK—King (See LITTLE EAGLE LK)		98
TRIANGLE LK—San Juan (See THREE CORNER LK)		336
TRICO MTN LK—King (See BASIN LK)		164
TRIPLE LK—Snohomish (See HEATHER LK)		465
TRIUMPH LK—Whatcom		539
TROSPER LK—Thurston		509
TROUT LK—Cowlitz (See MERRILL LK)		47
TROUT LK—King (Jovita Lk)		93
TROUT LK—King (Foss River)		183
TROUT LK—Mason (See DEVEREAUX LK)		265
TROUT LK—Mason (See WOOD LK)		269
TROUT LK—Pierce (W fm Tanwax Lk)		306
TROUT LK—Pierce (See MORGAN LK)		315
TROUT LK (RES)—San Juan		335
TROUT LK—Skamania (See WAUNA LK)		383
TROUT CREEK RES—Skamania		388
TROUT LK—Skamania (White Salmon Rv)		400
TROUT LK—Snohomish (See SIMMS LK)		434
TROUT LK—Snohomish (N fm Granite Falls)		484
TSUGA LKS—King (See SCOTTY'S LKS)		98
TSUGAWA RES—Clark		38
TUB LK—King		117
TUCK CREEK RES—King (See DU BOIS LK)		191
TUCKER LK—San Juan (See EGG LK)		336
TUCKER LK—Snohomish		485
TUCKWAY LK—Whatcom		534
TULE LK—Pierce (SE fm Yelm)		301
TULE LK—Pierce (N fm Spanaway Lk)		322
TULE LK—Skamania (See CATTAIL LK)		384
TUMTUM CREEK POND—Clark (See CHELATCHIE PRAIRIE MILL POND)		38
TUMWATER LK—King		181
TUNNEL LK—Skamania		388
TUPSO LK—Skagit		360
TUPSO LKS—Snohomish		485
TURTLE LK—Mason		255
TURVY DAM RES—Thurston (See SKOOKUM RES)		517
TUSCOHATCHIE LKS—King		128
TWELVE LK—King		96
TWENTYSEVEN LK—Pierce		306
TWENTYTWO LK—Snohomish		468
TWIN LKS—Jefferson (See HARRISON LK)		71
TWIN LKS-Upper—Jefferson (Deep Lk—SW fm Port Ludlow)		83
TWIN LKS—Jefferson (See MUD & PHEASANT LKS)		83
TWIN LKS-Lower—Jefferson (SW fm Port Ludlow)		83-84
TWIN LKS—King (See DECEPTION LKS)		189
TWIN LKS RES—Kitsap		209
TWIN LKS—Mason (Spider Lks)		276
TWIN LKS—Pierce (SW fm Kapowsin)		306
TWIN LKS—Pierce (SE fm Summit Lk)		317
TWIN LKS—San Juan		338
TWIN LKS-Lower—Snohomish (Troublesome Cr)		448
TWIN LKS-Upper—Snohomish (Troublesome Cr)		458

Name	*County*	*Page*
TWIN LKS-Lower—Snohomish (Jim Cr)		482
TWIN LKS-Upper—Snohomish (Jim Cr)		482
TWIN LKS—Snohomish (Milk Cr)		490
TWIN LKS—Whatcom (NE fm Shuksan)		557
TWIN FALLS LK—Snohomish		453
TWIN SISTER LKS—Whatcom (See TWIN LKS—nr Shuksan)		557
TWO LAKES—King		87
TYE LAKE—King		200
TYEE LK—Clallam (See PLEASANT LK)		23
— U —		
"U" LK—Mason		269
UMTUX LKS—Skamania		396
UNDI LK—Clallam		18
UNION LK—King		166
UNION HILL LK—King (See PETERSON POND)		169
UNION RIVER RES—Kitsap		207
UNRUH RES—Whatcom		530
UPPER BAKER RIVER RES—Whatcom (See BAKER RES-Upper)		537
UPPER BOARDMAN LK—Snohomish		455
UPPER DOROTHY LKS—King (See MARLENE & MOIRA LKS)		151-152
UPPER DRY BED LK—Mason (See DRY BED LKS-Upper)		265
UPPER ELK LK—Mason		284
UPPER GIFFORD LK—King (See BUCK LK)		120
UPPER GRANITE LK—Skagit		360
UPPER HESTER LK—King (See LITTLE HESTER LK)		128
UPPER JEFFERSON LK—Mason		284
UPPER JOSEPHINE LK—Skagit (See JOSEPHINE LK-Upper)		371
UPPER KATRINE LK—King (See LOCH KATRINE-Upper)		174
UPPER LENA LK—Jefferson (See LENA LKS-Upper)		68
UPPER RAINY LK—King (See NINE HOUR LK)		147
UPPER RIVORD LK—Snohomish		500
UPPER SCENIC LK—King (See GLACIER LK)		186
UPPER SURPRISE LK—King (See GLACIER LK)		186
UPPER THREE HORSE LK—Clallam		19
UPPER TUSCOHATCHIE LK—King (See TUSCOHATCHIE LK)		128
UPPER TWIN LK—Pierce (See TWIN LKS—SW fm Kapowsin)		306
UPPER WALLACE LK—Snohomish (See SHAW LK)		445
UPPER WERNECKE LK—King (See TOP LK)		181
— V —		
VAN LK—Snohomish		473
VANCE CREEK LK—Grays Harbor		51
VANCOUVER LK—Clark		35
VANCOUVER TROUT HATCHERY POND—Clark		30
VANSON LK—Lewis		223
VAN VALKENBERG POND—Whatcom		559
VAN WINKEL RES—Grays Harbor (See ABERDEEN LK)		52
VENUS LKS—Skamania		411
VENUS MTN LKS—Skamania (See MT VENUS LKS)		411
VIEW LK—King		159
VIEW PEAK LK—Cowlitz (See LAKEVIEW PEAK LK)		47
VIRGIN LK—Snohomish		448
VOGLER LK—Skagit		372
— W —		
WAER LK—Thurston (See HUBBARD LK)		523
WAGNER BROS MILL POND—Cowlitz		43
WAGNERS MILL POND—Snohomish (See WAGNER LK)		442

Name	*County*	*Page*
WAGNER LK—Snohomish		442
WAGNER LK—Skagit		358
WAGONWHEEL LK—Mason		285
WAHL LK—Jefferson		73
WAITE'S MILL POND—Snohomish	(See SWARTZ LK)	463
WALKER LK—King		98
WALLACE SLOUGH—Cowlitz		42
WALLACE LK—Snohomish		445
WALLACE LK-Upper—Snohomish	(See SHAW LK)	445
WALLIS POND—Snohomish		480
WALLIS RES—Snohomish		480
WALSH LK—King		106
WALTON LK—Snohomish	(See WALLACE LK)	445
WALUPT LK—Lewis		225
WAPATO LK—King	(See MOSS LK)	195
WAPATO LK—Pierce		329
WAPIKI—Skamania		393
WARD LK—Thurston		517
WARM BEACH LK—Snohomish	(See MARTHA LK—nr Warm Beach)	475
WASHINGTON LK—King		166
WASHOUGAL LK—Clark		35
WASHOUGAL PONDS—Skamania		380
WATCH LK—Lewis		235
WATSON LKS—Whatcom		534-537
WAUGHOP LK—Pierce	(See MUD LK, nr Steilacoom)	327
WAUNA LKS—Skamania		382
WAUNA LK—Skamania		383
WAYHUT LK—Snohomish		434
WEALLUP LK—Snohomish		460
WEBSTER LK—King		118
WEDEN LK—Snohomish		457
WEISER LK—Whatcom	(See WISER LK)	549
WELCOME LK (RES)—King		192
WELLCOME RES—Clallam		23
WELLIN LK—Snohomish		427
WELSH LK—King	(See HALLER LK)	189
WENTWORTH LK—Clallam		20
WENZEL SLOUGH—Grays Harbor		51
WERNECKE LK—King	(See EVANS LK)	181
WEST LK—Mason		273
WEST LK—Pierce		298
WEST FORK LK—Lewis	(See JANELLE LK)	241
WESTPORT LK—Grays Harbor	(See COHASSETT LK)	50
WEST SEATTLE RES—King		134
WET WEATHER LK—King		171
WEYMOUTH POND—King	(See WELCOME LK)	192
WHALE LK—Skagit		363
WHATCOM LK—Whatcom		543
WHEELER LK—Island	(See MILLER LK)	60
WHEELER LK—Mason		273
WHEELER LK—Snohomish		496
WHIDBEY LK—Island	(See SILVER LK)	64
WHISTLE LK—Skagit		354
WHISTLER LK—Whatcom		555
WHITE LK—King		93
WHITE LK—Skagit	(See LOUISE LK)	360
WHITE CHUCK LKS—Snohomish		499
WHITEMEYER LK—King	(See WITTENMEYER LK)	191
WHITE'S MILL POND—Grays Harbor		53
WHITE RIVER MILL POND—King		87
WHITE SALMON RES—Klickitat/Skamania	(See NORTHWESTERN LK)	388
WHITMAN LK—Pierce	(N fm Eatonville)	306
WHITMAN LK—Pierce	(On McChord AFB)	320
WHITMER LK—King	(See GREEN RIDGE LK)	154
WICKERSHAM BASIN—Pierce		325
WICKS LK—Kitsap		211
WIDGEON LK—Clark		29
WIDOW LK—King		120

Name	*County*	*Page*
WIENIE LK—Lewis (SEE WINNIE LK)		238
WILDBERRY LK—Mason		273
WILD CAT LK—Jefferson		72
WILDCAT LKS—King		122
WILDCAT LK POTHOLE—King		122
WILDCAT LK—Kitsap		204
WILDERNESS LK—King		106
WILDWOOD POND—King		101
WILDWOOD LK—Kitsap		211
WILDWOOD LK—San Juan (See SPENCER LK)		334
WILEY LK—Whatcom		553
WILLAME LK—Lewis		235
WILLEY LK—Whatcom		554
WILLIAMS HOLE—King		86
WILLIAMS LK—King		164
WILLIAMS LK—Whatcom		543
WILLOUGHBY LK—Clallam		26
WILLOW LK—Whatcom		558
WILLY'S LK—Whatcom (See WILLEY LK)		554
WILMA LK—Skamania (See STRAWBERRY LK)		416
WILSON LK—King (See LANGLOIS LK)		169
WILSON LK—Snohomish (See TWIN FALLS LK)		453
WINDANDTIDE LK—Snohomish (See PICNIC PT LK)		439
WINDEMERE LK—Whatcom (See CAIN LK)		532
WINDOM LK—Snohomish		488
WIND RIVER RES—Skamania		388
WINDY LK—King		127
WINDY LK—Snohomish		485
WING LK—Skagit		370
WINNIE LK—Lewis		238
WINSTON CREEK RES—Lewis (See LONG-BELL MILL POND)		230
WINTERS LK—Snohomish		445
WINTERS POND—Clallam		22
WIRKKALA PONDS—Pacific		288
WISEMAN LK—King (See MUSKRAT LK)		98
WISEMAN LK—Whatcom		534
WISER LK—Whatcom		549
WISHKAH RES NO. 2—Grays Harbor		55
WISNER LK—King (See MUSKRAT LK)		98
WITTENMEYER LK—King		191
WOBBLY LK—Lewis		225
WOELFEL LK—Mason		265
WOOD LK—Mason		269
WOOD LK—Skamania		402
WOODS LK—Pierce		324
WOODS LK—Snohomish		442
WOODS LK—Skagit		351
WOODS LK—Thurston (See HICKS LK)		512
WOODS RES—San Juan		335
WOOD DUCK POND—Skamania (See BUTLERS POND)		384
WOODLAND FARM RES—Snohomish		461
WOODMERE LK—Whatcom (See CAIN LK)		532
WOOTEN LK—Mason		276
WORTH LK—Kitsap (See NORTH LK)		211
WRIGHT LK—Lewis		231
WRIGHT LK (MARSH)—Pierce		314
WRIGHT LK—Snohomish (See Stickney Lk, nr Wallace Lk)		445
WYE LK—Kitsap		204

— X, Y, Z —

"Y" LK—Clallam		18
"Y" LK—Kitsap (See WYE LK)		204
YACOLT RES—Clark		38
YAHOO LK—Jefferson		71
YALE RES—Clark/Cowlitz		39-47
YELLOW LK—King		137
YELLOW LK—Snohomish		431
YOUNGS LK (RES)—King		102
ZIEGLER LK—Skamania (See Long Lk, at No. Bonneville)		384
ZIG ZAG LK—Skamania		388

PHOTO INDEX

Name	*County*	*Page*
— A —		
AL'S LK—King (See LOCKET LK)		163
ANGELINE LK—King		159
ANNETTE LK—King		115
ART LK—Lewis		239
AZURITE LK—King		160
— B —		
BADGER LK—Skamania		406
BAGLEY LKS—Whatcom		552
BARCLAY LK—Snohomish		437
BATH LKS—Snohomish		502
BEAR LK—Snohomish		466
BENCH LK—Skagit		351
BERTHA MAY LKS—Lewis		242
BIG COUGAR LK—King		180
BIG HEART LK—King		158
BIG SNOW LK—King		153
BLACK LK—Thurston		516
BLANCA LK—Snohomish		449
BLAZER LK—King		129
BLUE LK—Lewis		226
BLUE LK—Skamania (Indian Heaven area)		397
BLUE LK—Skamania		406
BLUFF LK—Lewis		244
BLUFF LK—Skagit		347
BOARDMAN LK—Snohomish		456
BONER LK—King		199
BOOT LK—Skamania		417
BOUCK LK—Whatcom		541
BOULDER LK—Skagit		348
BOX MTN LKS—Snohomish		500
BUCK LK—Kitsap		216
BULLON LK—Snohomish		486
BURNT BOOT-Upper—King (See ICEBERG LK)		133
BYRNE LK—Snohomish		472
— C —		
CALLIGAN LK—King		177
CAMP LK—Snohomish		474
CAPITOL LK—Thurston		516
CARLISLE LK—Lewis		234
CAROLINE LK—King		124
CAVANAUGH-Little—Snohomish		433
CEDAR LK—Whatcom		528
CHAIN LK—Skamania (See OBSCURITY LK)		416
CHAIN OF LAKES—Skamania		409
CHAMBERS LK—Lewis		227
CHAVAL LK—Skagit (See CRATER LK)		349
CHENAMUS LK—Skamania		392
CHETWOOT LK—King		161
CHURCH LK—Whatcom		557
CLARICE LK—King		188
CLEAR LK—Skagit		355
CLEAR LK—Skagit		375
CLEAR LK—Skamania		394
CLEAR LK—Thurston		522
CLIFF LK—Skagit (See BLUFF LK)		347
CONEY LK—King		178
COPPER LK—King		156
CORA LK—Lewis		242
COUGAR-Big—King		180
COUGAR-Little—King		179
COUNCIL LK—Skamania		408
COYOTE LK—Lewis		237
CRAIG LKS—Snohomish		487
CRAMER LK—Lewis (See DUMBBELL LK)		248
CRATER LK—Mason (See HAVEN LK)		264
CRATER LK—Skagit		349
CRESCENT LK—Pierce		332
CRYSTAL LK—King		111
CRYSTAL LK—Snohomish		492
CUP & SAUCER LKS—Snohomish		438
— D —		
DEADMANS LK—Skamania		412
DECEPTION LKS—King		187
DEEP LK—Skamania		410
DEEP LK—Thurston		508
DELTA LK—King		156
DERRICK LK—King		121
DEVILS LK—Jefferson		74
DEVILS LK—Skagit		341
DIABLO LK—Whatcom		542
DIAMOND LK—Snohomish		493

Name	*County*	*Page*
DOLLAR LKS	**Snohomish**	433
DREAM LK	**King**	149
DRY BED-Upper	**Mason**	266
DRY BED-Lower	**Mason**	266
DUMBBELL LK	**Lewis**	248
— E —		
EAGLE LK	**Snohomish**	436
ELK LK	**Skamania**	414
EMERALD LK	**King**	
(See ILSWOOT LK)		165
EMERALD LK	**Snohomish**	493
EUNICE LK	**Skamania**	394
— F —		
FALLS LKS	**Skagit**	361
FAWN LK	**Skamania**	
(See ELK & HANAFORD LKS)		414
FERN LK	**Kitsap**	206
FINDLEY LK	**King**	100
FOGGY LK	**Snohomish**	457
FOREST LK	**Skamania**	
(See ELK & HANAFORD LKS)		414
FORLORN LKS	**Skamania**	398
FORTUNE PONDS	**Snohomish**	449
FRAGRANCE LK	**Whatcom**	528
FRANCIS LK	**King**	182
FRYING PAN LK	**Lewis**	245
— G —		
GALENA CHAIN LKS	**Whatcom**	550
GEM LK	**King**	125
GERTRUDE LK	**Lewis**	229
GHOST LK	**Skamania**	420
GLACIER LK	**King**	186
GLACIER LK	**Lewis**	232
GOAT LK	**King**	154
GOAT LK	**Lewis**	222
GOLD LK	**King**	152
GOOSE LK	**Skamania**	390
GOOSE-Little	**Skamania**	399
GRANITE-Upper	**Skagit**	361
(Boulder Cr)		
GRANITE-Lower	**Skagit**	368
GREEN LK	**King**	167
GREEN LK	**Whatcom**	538
GREENWOOD LK	**Lewis**	244
— H —		
HANAFORD LK	**Skamania**	414
HANCOCK LK	**King**	142
HATCHET LK	**King**	124
HAVEN LK	**Mason**	264
(Crater Lk)		
HAYES LK	**Whatcom**	550
HEART LK	**Lewis**	222
HEART LK	**Skagit**	372
HEART LK	**Skamania**	419
HEATHER LK	**Skamania**	
(See THOMAS LK)		395
HEATHER LK	**Snohomish**	466
HELENA LK	**Snohomish**	488
HESTER LK	**King**	131
HINTER LK	**King**	182
HORSESHOE LK	**King**	
(See GOAT LK)		154
HORSESHOE LK	**Skamania**	421
— I —		
ICEBERG LK	**King**	133
ILSWOOT LK	**King**	165
INDIGO LK	**Snohomish**	499
IPSOOT LK	**Whatcom**	536
ISABEL LK	**Snohomish**	447
ISABELLA LK	**King**	
(See PHILIPPA LK)		178
ITSWOOT LK	**Skagit**	352
— J —		
JACKPOT LK	**Lewis**	226
JADE LK	**King**	163
(nr Marmot Lk)		
JESS LK	**Lewis**	248
JEWEL LKS	**King**	184
JORDAN LKS	**Skagit**	362
JOSEPHINE-Upper	**Skagit**	373
JOSEPHINE-Lower	**Skagit**	373
JUG LK	**Lewis**	246
— K —		
KAWKAWAK LK	**Skagit**	
(See TOKETIE LK)		350
KELCEMA LK	**Snohomish**	470
KI LK	**Snohomish**	477

Name	*County*	*Page*
	— L —	
LAWRENCE LK	**Thurston**	521
LENA LK-Lower	**Jefferson**	69
LILY LK	**Lewis**	240
LIME LK	**Snohomish**	494
LIME RIDGE LKS	**Snohomish**	491
LITTLE CAVANAUGH LK	**Snohomish**	433
LITTLE COUGAR LK	**King**	179
LITTLE HEART LK	**King**	157
LITTLE PRATT LK	**King**	130
LIZARD LK	**King**	101
LOCH KATRINE (LK)	**King**	174
LOCH KATRINE-Upper	**King**	175
LOCKET LK	**King**	163
LODGE LK	**King**	116
LOMA LK	**Snohomish**	481
LONESOME LK	**Skamania** (See ELK & HANAFORD LKS)	414
LONG LK	**Lewis**	236
LOST LK	**Lewis**	239
LOST LK	**Whatcom**	556
LOUISE LK	**Pierce**	321
LOWER SCENIC LK	**King** (See SURPRISE LK)	185
LOWER THORNTON LK	**Whatcom**	540
	— M —	
MAIDEN LK	**Whatcom**	545
MALACHITE LK	**King**	165
MARMOT LK	**King**	188
MARTEN LK	**King**	146
MARTEN LK	**Skagit** (See FALLS LK)	361
MARTHA LK (WB)	**Snohomish**	476
MASON LKS	**King**	113
MASON LK	**Mason**	270
McINTOSH LK	**Thurston**	507
McKINLEY LK	**Lewis**	234
MEADOW MTN LK	**Snohomish**	493
MELAKA LKS	**King**	126
MELBOURNE LK	**Mason**	282
META LK	**Skamania**	405
MICA LK	**Snohomish**	494
MONOGRAM LK	**Skagit**	376
MOOLOCK LKS	**King**	145
MOSQUITO LK	**King** (See SUMMIT LK)	200
MOWITCH LK	**King**	146
MT BULLON LKS	**Snohomish**	486
MT VENUS LKS	**Skamania**	412
MUD LK	**Lewis**	227
MURPHY LKS	**King**	185
MYRTLE LK	**Skagit**	346
MYSTERY LK	**Skagit** (See STOUT LK)	376
	— N —	
NAZANNE LK	**King**	155
NECKLACE VALLEY LKS	**King** (See ILSWOOT LK)	165
NORDRUM LK	**King**	151
NORTH LK	**King**	90
NORTH LK	**Snohomish**	489
	— O —	
OBSCURITY LK	**Skamania** (See PANHANDLE LK)	415
OFFUTT LK	**Thurston**	510
OLALLIE LK	**King**	112
OLALLIE LK	**Skamania**	408
OTTER LK	**King**	158
	— P —	
PACKWOOD	**Lewis**	240
PANHANDLE GROUP	**Skamania**	415
PASS LK	**Snohomish**	470
PEACH LK	**Snohomish** (See PEAR LK)	450
PEAR LK	**Skagit**	349
PEAR LK	**Snohomish**	450
PEEK-A-BOO LK	**Snohomish**	490
PEMMICAN LK	**Snohomish** (See SOUTH LK)	472
PHILIPPA LK	**King**	178
PILLAR LK	**Lewis** (See DUMBBELL LK)	248
PINE LK	**Whatcom** (See CEDAR & PINE LKS)	528
PINNACLE LK	**Snohomish**	468
PLACID LK	**Skamania**	392
PRATT LK	**King**	129
PRATT LK-Little	**King**	130

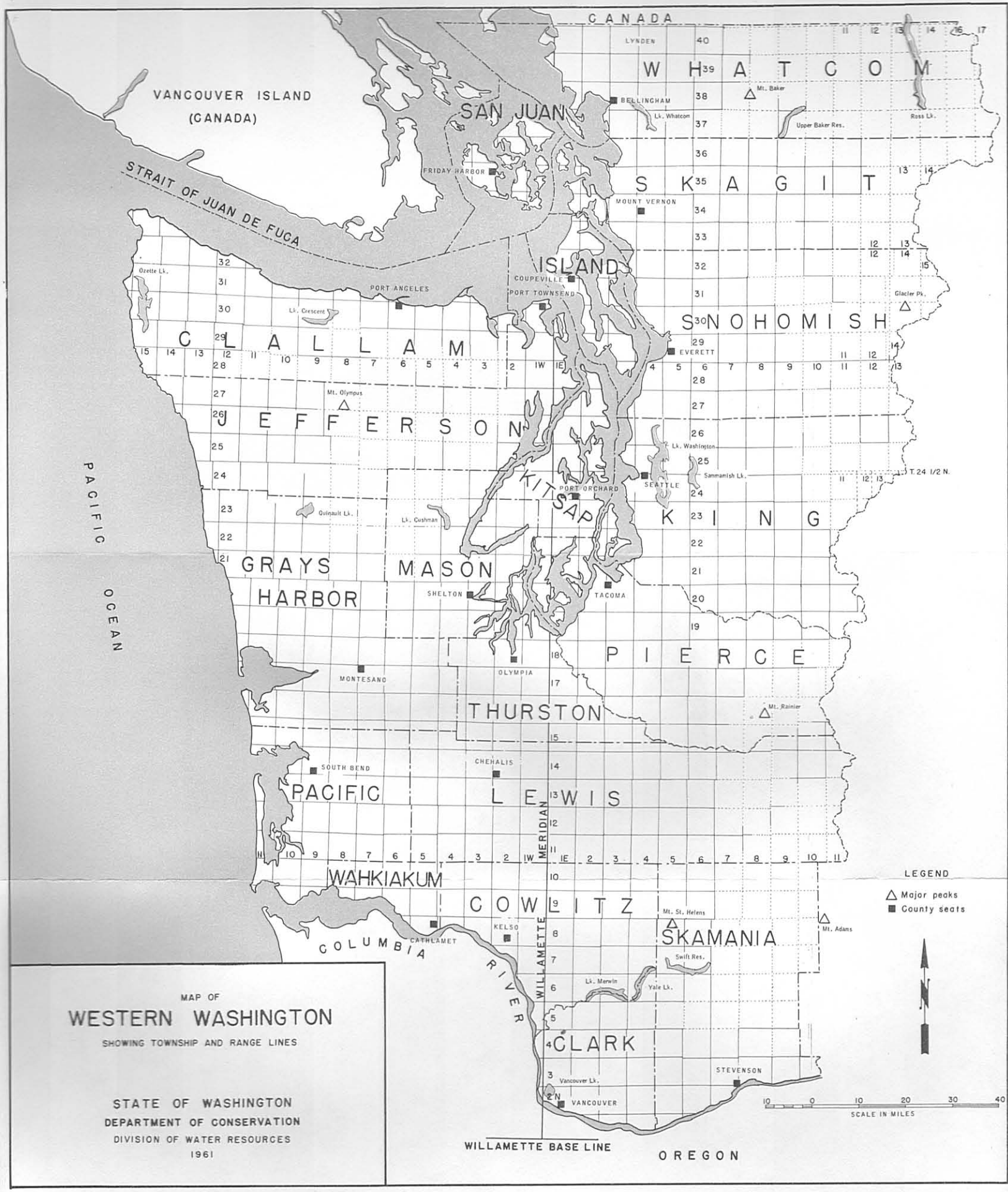
Name	*County*	*Page*
PTARMIGAN LKS	**King**	184
PUGSLEY LK	**King**	149
— R —		
RACHOR LK	**King**	145
RAINBOW LK	**King**	113
RAINY LK	**King**	123
RIDGE LK	**Kittitas**	133
RIVORD LKS	**Snohomish**	501
ROSS LK	**Whatcom**	547
ROUND LK	**Snohomish**	474
— S —		
SADDLE LK	**Snohomish**	486
SAHALEE-TYEE LK	**Skamania** (See BLUE LK)	397
SAUCER LK	**Snohomish** (See CUP & SAUCER LKS)	438
SAUK LK	**Skagit**	367
SCENIC LKS	**King** (See SURPRISE & GLACIER LKS)	185-186
SEBAGO LK	**Skamania** (See BLUE LK)	397
SCOUT LK	**King**	115
SERENE LK	**Snohomish**	435
SHAMROCK LKS	**King**	123
SHOVEL LK	**Skamania**	418
SHUKSAN LK	**Whatcom**	545
SILVER LK	**Snohomish**	459
SIMMS LK	**Snohomish**	436
SIMPSON LK	**Mason**	254
SLAHAL LK	**King** (See SNOWSLIDE LK)	447
SMELLING LK	**Snohomish**	464
SNOQUALMIE LK	**King**	150
SNOW LK	**King**	131
SNOWSLIDE LK	**Snohomish**	447
SOUTH LK	**Snohomish**	472
SPARK PLUG LK	**King**	187
SPIDER LK	**King**	127
SPIRIT LK	**Skamania**	405
ST CHARLES LK	**Skamania** (See META LK)	405
ST CLAIR LK	**Thurston**	524
ST HELENS LK	**Skamania**	419
STOUT LK	**Skagit**	376
STRAWBERRY LK	**Skamania**	420
SUMMIT LK	**King**	200
SUMMIT LK	**Snohomish**	469
SUNDAY LK	**King**	179
SUNSET LK	**Snohomish**	435
SUNUP LK	**Snohomish** (See ROUND LK)	474
SURPRISE LK	**King**	185
SURVEYORS LK	**King**	116
SWIFT RES	**Skamania**	400
— T —		
TAKHLAKH LK	**Skamania**	409
TALAPUS LK	**King**	112
TANWAX LK	**Pierce**	307
TEN LK	**Skagit**	341
THOMAS LK	**Skamania**	395
THOMPSON LK	**King**	126
THORNTON LKS	**Whatcom**	539
TOKETIE LK	**Skagit**	350
TUCKER LK	**Snohomish** (See MT BULLON LKS)	486
TUSCOHATCHIE LK-Upper	**King**	130
TWENTYTWO LK	**Snohomish**	467
TWIN LKS	**King** (Deception Lks)	187
TWIN LKS	**Snohomish** (Troublesome Cr)	459
TWIN LKS	**Snohomish** (Lime Ridge)	492
TWIN FALLS LK	**Snohomish**	456
— U —		
UMTUX LKS	**Skamania**	396
UNNAMED LK	**Snohomish**	503
UPPER KATRINE	**King**	175
UPPER SCENIC LK	**King** (See GLACIER LK)	186
UPPER TUSCOHATCHIE	**King**	130
— V —		
VANSON LK	**Lewis**	224
VENUS LKS	**Skamania**	413
— W —		
WALUPT LK	**Lewis**	228
WARD LK	**Thurston**	518
WATCH LK	**Lewis**	236
WATSON LKS	**Whatcom**	536
WILDCAT LKS	**King**	125
WISEMAN LK	**Whatcom**	535
WOBBLY LK	**Lewis**	228
WOOD LK	**Skamania**	402
WYE LK	**Kitsap**	205

SURVEY CHARTS INDEX

Name	*County*	*Page*
	— A —	
ALDRICH	Mason	280
ALICE	King	138
AMERICAN	Pierce	323
AMES	King	170
ANDERSON	Jefferson	81
ANGLE	King	103
ARMSTRONG	Snohomish	497
ASHES	Skamania	383
	— B —	
BALLINGER	Snohomish	425
BATTLEGROUND	Clark	37
BAY	Pierce	297
BEAVER	King	135
BEAVER	Skagit	357
BENNETTSON	Mason	278
BENSON	Mason	260
BITTER	King	190
BLACK DIAMOND	King	99
BOREN	King	134
BOSWORTH	Snohomish	462
BOYD	Snohomish	464
BUCK	Kitsap	216
	— C —	
CADY	Mason	270
CAIN	Whatcom	533
CALLIGAN	King	175
CASSIDY	Snohomish	462
CASKEY	Skagit	360
CATFISH	Mason	259
CAVANAUGH	Skagit	344
CHAMBERS	Thurston	514
CINDER	King	97
CLEAR	Pierce	308
CLEAR	Skagit	355
CLEAR	Thurston	522
COCHRAN	Snohomish	444
COTTAGE	King	192
CRABAPPLE	Snohomish	479
CRANBERRY	Island	65
CRANBERRY	Skagit	365
CRESCENT	Pierce	332
	— D —	
DEAD	Clark	31
DEEP	Thurston	508
DEER	Island	62
DESIRE	King	119
DEVEREAUX	Mason	267
DEVILS	Snohomish	428
DOLLOFF	King	89
DON	Mason	271
DOROTHY	King	148
	— E —	
ECHO (US 99)	King	190
ECHO (Eatons)	Snohomish	428
EGG	San Juan	337
ELK	Skamania	414
ERDMAN	Mason	279
ERICKSON	Skagit	374
ERIE	Skagit	353
EVERETT	Skagit	367
	— F —	
FENWICK	King	103
FERN	Kitsap	206
FIANDER	Thurston	524
FIVEMILE	King	92
FLOWING	Snohomish	443
FOREST	Pierce	316
	— G —	
GENEVA	King	91
GIBBS	Jefferson	82
GOODWIN	Snohomish	478
GOSS	Island	61
GREEN	King	167
GREENLEAF	Skamania	385
	— H —	
HALLER	King	191
HANAFORD	Skamania	415
HANCOCK	King	143
HANKS	Mason	257
HANNAN	Snohomish	429
HARTS	Pierce	300
HAVEN	Mason	278
HICKS	Thurston	513
HOLM	King	94
HORSESHOE	Cowlitz	46
HORSESHOE	Jefferson	78
HORSESHOE	Kitsap	210
HOWARD	Snohomish	475
HUMMEL	San Juan	335

Name	*County*	*Page*
	— I —	
ISABEL	**Snohomish**	446
ISABELLA	**Mason**	256
ISLAND	**Kitsap**	214
ISLAND	**Mason**	256
ISLAND	**Pacific**	290
	— J —	
JACKSON	**Pierce**	297
JIGGS	**Mason**	274
JOSEPHINE	**Pierce**	319
JOY	**King**	195
	— K —	
KI	**Snohomish**	477
KIDNEY	**Skamania**	385
KILLARNEY	**King**	92
KING	**Snohomish**	429
KITSAP	**Kitsap**	212
	— L —	
LACKAMAS	**Clark**	32
LANGLOIS	**King**	170
LAWRENCE	**Thurston**	521
LELAND	**Jefferson**	79
LOMA	**Snohomish**	481
LONE	**Island**	61
LOOMIS	**Pacific**	290
LOST	**Mason**	253
LOUISE	**Pierce**	321
LUCERNE-PIPE	**King**	108
LUDLOW	**Jefferson**	77
LYNCH	**King**	197
	— M —	
MAGGIE	**Mason**	272
MALLARD	**Pacific**	291
MARIE	**King**	140
MARTHA (AM)	**Snohomish**	425
MARTHA (WB)	**Snohomish**	476
MASON	**Mason**	268
McINTOSH	**Thurston**	507
McLEOD	**King**	149
McMURRAY	**Skagit**	342
MELBOURNE	**Mason**	282
MENZEL	**Snohomish**	465
MERIDIAN	**King**	105
MINERAL	**Lewis**	241
MIRROR	**King**	88
MIRROR	**Whatcom**	535
MISSION	**Kitsap**	208
MORTON	**King**	95
MUNN	**Thurston**	511
MYRTLE	**Skagit**	346
	— N —	
NAHWATZEL	**Mason**	259
NORTH	**King**	90
	— O —	
OBSCURITY	**Skamania**	420
OFFUTT	**Thurston**	510
OHOP	**Pierce**	304
OLD HATCHERY	**Mason**	264
	— P —	
PANHANDLE	**Mason**	260
PANHANDLE	**Skamania**	417
PANTHER	**Kitsap/Mason**	208
PANTHER	**Snohomish**	443
PASS	**Skagit**	353
PETERSON	**Jefferson**	77
PHILLIPS	**Mason**	254
PINE	**King**	136
PIPE-LUCERNE	**King**	108
PLEASANT	**Clallam**	24
PLUMMER	**Lewis**	222
PRICE	**Mason**	283
PRICKET	**Mason**	267
	— R —	
RAPJOHN	**Pierce**	303
REED	**Whatcom**	533
RETREAT	**King**	110
RILEY	**Snohomish**	497
ROBBINS	**Mason**	272
ROESIGER	**Snohomish**	454
	— S —	
SACAJAWEA	**Cowlitz**	45
SAMISH	**Whatcom**	531
SAMMAMISH	**King**	168
SCOTT	**Thurston**	511
SERENE	**Snohomish**	440
SHADOW	**King**	105
SHADY	**King**	104
SHOECRAFT	**Snohomish**	479

Name	*County*	*Page*
SHOVEL—Skamania		418
SILVER—Pierce		303
SILVER—Snohomish		440
SILVER—Whatcom		556
SIMPSON—Mason		253
SPANAWAY—Pierce		324
SPENCER—Mason		261
SPRING—King		119
ST CLAIR—Thurston		525
STANSBERRY—Pierce		331
STAR—King		104
STEEL—King		88
STEILACOOM—Pierce		328
STEVENS—Snohomish		452
STORM—Snohomish		441
SUMMIT—Thurston		519
SUSAN—Thurston		511
— T —		
TANWAX—Pierce		307
TARBOO—Jefferson		78
TEE—Mason		280
TIGER—Mason/Kitsap		275
TRADEDOLLAR—Skamania		413
TRAILS END—Thurston		511
TRASK—Mason		261
TROUT—King		94
TROUT—Snohomish		484
TWELVE—King		97
TWENTYTWO—Snohomish		467
TULE—Pierce		300
TWIN—Mason		277
TWIN—Snohomish (Jim Cr)		483
— U —		
"U"—Mason		271
— V —		
VOGLER—Skagit		374
— W, X, Y, Z —		
WAGNER—Snohomish		444
WALKER—King		99
WALLACE—Snohomish		446
WAPATO—Pierce		328
WARD—Thurston		518
WEALLUP—Snohomish		461
WENTWORTH—Clallam		21
WEST—Mason		274
WILDCAT—Kitsap		207
WILDERNESS—King		107
WOOTEN—Mason		277
WYE—Kitsap		205



MAP OF

WESTERN WASHINGTON

SHOWING TOWNSHIP AND RANGE LINES

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION
DIVISION OF WATER RESOURCES
1961