

**Special Publication No. 21-03**

---

**Catalog of Waters Important for Spawning, Rearing,  
or Migration of Anadromous Fishes – Southcentral  
Region, Effective June 1, 2021**

by

**Joe Giefer**

and

**Brian Blossom**

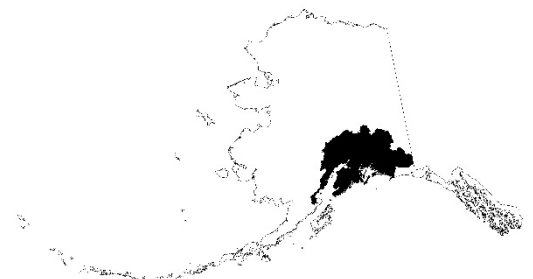
---

June 2021

---

Alaska Department of Fish and Game

Division of Sport Fish and Habitat Section



## Symbols and Abbreviations

The following symbols and abbreviations, and others approved for the Système International d'Unités (SI), are used without definition in the following reports by the Divisions of Sport Fish and of Commercial Fisheries: Fishery Manuscripts, Fishery Data Series Reports, Fishery Management Reports, and Special Publications. All others, including deviations from definitions listed below, are noted in the text at first mention, as well as in the titles or footnotes of tables, and in figure or figure captions.

| Weights and measures (metric)           |        | General                                          |                               | Measures (fisheries)                                                          |                         |
|-----------------------------------------|--------|--------------------------------------------------|-------------------------------|-------------------------------------------------------------------------------|-------------------------|
| centimeter                              | cm     | Alaska Administrative Code                       |                               | fork length                                                                   | FL                      |
| deciliter                               | dL     |                                                  | AAC                           | mideye to fork                                                                | MEF                     |
| gram                                    | g      | all commonly accepted abbreviations              | e.g., Mr., Mrs., AM, PM, etc. | mideye to tail fork                                                           | METF                    |
| hectare                                 | ha     |                                                  |                               | standard length                                                               | SL                      |
| kilogram                                | kg     |                                                  |                               | total length                                                                  | TL                      |
| kilometer                               | km     | all commonly accepted                            |                               |                                                                               |                         |
| liter                                   | L      | professional titles                              | e.g., Dr., Ph.D., R.N., etc.  | <b>Mathematics, statistics</b>                                                |                         |
| meter                                   | m      |                                                  |                               | <i>all standard mathematical signs, symbols and abbreviations</i>             |                         |
| milliliter                              | mL     | at                                               | @                             |                                                                               |                         |
| millimeter                              | mm     | compass directions:                              |                               |                                                                               |                         |
|                                         |        | east                                             | E                             | alternate hypothesis                                                          | H <sub>A</sub>          |
| <b>Weights and measures (English)</b>   |        | north                                            | N                             | base of natural logarithm                                                     | <i>e</i>                |
| cubic feet per second                   | ft³/s  | south                                            | S                             | catch per unit effort                                                         | CPUE                    |
| foot                                    | ft     | west                                             | W                             | coefficient of variation                                                      | CV                      |
| gallon                                  | gal    | copyright                                        | ©                             | common test statistics                                                        | (F, t, $\chi^2$ , etc.) |
| inch                                    | in     | corporate suffixes:                              |                               | confidence interval                                                           | CI                      |
| mile                                    | mi     | Company                                          | Co.                           | correlation coefficient (multiple)                                            | R                       |
| nautical mile                           | nmi    | Corporation                                      | Corp.                         |                                                                               |                         |
| ounce                                   | oz     | Incorporated                                     | Inc.                          | correlation coefficient (simple)                                              | r                       |
| pound                                   | lb     | Limited                                          | Ltd.                          |                                                                               | cov                     |
| quart                                   | qt     | District of Columbia                             | D.C.                          | covariance                                                                    | °                       |
| yard                                    | yd     | et alii (and others)                             | et al.                        | degree (angular )                                                             | df                      |
|                                         |        | et cetera (and so forth)                         | etc.                          | degrees of freedom                                                            | <i>E</i>                |
| <b>Time and temperature</b>             |        | exempli gratia                                   |                               | expected value                                                                | >                       |
| day                                     | d      | (for example)                                    | e.g.                          | greater than                                                                  | ≥                       |
| degrees Celsius                         | °C     | Federal Information Code                         | FIC                           | greater than or equal to                                                      | HPUE                    |
| degrees Fahrenheit                      | °F     |                                                  |                               | harvest per unit effort                                                       | <                       |
| degrees kelvin                          | K      | id est (that is)                                 | i.e.                          | less than                                                                     | ≤                       |
| hour                                    | h      | latitude or longitude                            | lat. or long.                 | less than or equal to                                                         | ln                      |
| minute                                  | min    | monetary symbols                                 |                               | logarithm (natural)                                                           | log                     |
| second                                  | s      | (U.S.)                                           | \$, ¢                         | logarithm (base 10)                                                           | log <sub>2</sub> , etc. |
| <b>Physics and chemistry</b>            |        | months (tables and figures): first three letters | Jan.,...,Dec                  | logarithm (specify base)                                                      | '                       |
| all atomic symbols                      |        |                                                  |                               | minute (angular)                                                              | NS                      |
| alternating current                     | AC     | registered trademark                             | ®                             | not significant                                                               | H <sub>0</sub>          |
| ampere                                  | A      | trademark                                        | ™                             | null hypothesis                                                               | %                       |
| calorie                                 | cal    | United States                                    |                               | percent                                                                       | P                       |
| direct current                          | DC     | (adjective)                                      | U.S.                          | probability                                                                   |                         |
| hertz                                   | Hz     | United States of America (noun)                  | USA                           | probability of a type I error (rejection of the null hypothesis when true)    | α                       |
| horsepower                              | hp     |                                                  |                               |                                                                               |                         |
| hydrogen ion activity (negative log of) | pH     | U.S.C.                                           | United States Code            | probability of a type II error (acceptance of the null hypothesis when false) | β                       |
| parts per million                       | ppm    | U.S. state                                       | use two-letter abbreviations  | second (angular)                                                              | "                       |
| parts per thousand                      | ppt, ‰ |                                                  | (e.g., AK, WA)                | standard deviation                                                            | SD                      |
| volts                                   | V      |                                                  |                               | standard error                                                                | SE                      |
| watts                                   | W      |                                                  |                               | variance                                                                      |                         |
|                                         |        |                                                  |                               | population                                                                    | Var                     |
|                                         |        |                                                  |                               | sample                                                                        | var                     |

***SPECIAL PUBLICATION NO. 21-03***

**CATALOG OF WATERS IMPORTANT FOR SPAWNING, REARING, OR  
MIGRATION OF ANADROMOUS FISHES – SOUTHCENTRAL REGION,  
EFFECTIVE JUNE 1, 2021**

by

Joe Giefer

Alaska Department of Fish and Game, Division of Sport Fish, Anchorage

and

Brian Blossom

Alaska Department of Fish and Game, Habitat Section, Soldotna

Alaska Department of Fish and Game  
Division of Sport Fish and Habitat Section  
333 Raspberry Road, Anchorage, Alaska, 99518-1599

June 2021

This investigation was financed by the Federal Aid in Sport Fish Restoration Act (16 U.S.C. 777-777K) under Project F-10-36, Study Number H-09.

The Special Publication series was established by the Division of Sport Fish in 1991 for the publication of techniques and procedures manuals, informational pamphlets, special subject reports to decision-making bodies, symposia and workshop proceedings, application software documentation, in-house lectures, and similar documents. The series became a joint divisional series in 2004 with the Division of Commercial Fisheries. Special Publications are intended for fishery and other technical professionals. Special Publications are available through the Alaska State Library, Alaska Resources Library and Information Services (ARLIS), and on the Internet: <http://www.adfg.alaska.gov/sf/publications/>. This publication has undergone editorial and peer review.

Product names used in this publication are included for completeness and do not constitute product endorsement. The Alaska Department of Fish and Game does not endorse or recommend any specific company or their products.

*Joe Giefer*

*Alaska Department of Fish and Game, Division of Sport Fish,  
333 Raspberry Rd, Anchorage, AK 99518-1599, USA*

*and*

*B. Blossom*

*Alaska Department of Fish and Game, Habitat Section,  
514 Funny River Road, Soldotna, AK 99669-8255, USA*

*This document should be cited as follows:*

*Giefer, J., and B. Blossom. 2021. Catalog of waters important for spawning, rearing, or migration of anadromous fishes – Southcentral Region, effective June 1, 2021, Alaska Department of Fish and Game, Special Publication No. 21-03, Anchorage.*

The Alaska Department of Fish and Game (ADF&G) administers all programs and activities free from discrimination based on race, color, national origin, age, sex, religion, marital status, pregnancy, parenthood, or disability. The department administers all programs and activities in compliance with Title VI of the Civil Rights Act of 1964, Section 504 of the Rehabilitation Act of 1973, Title II of the Americans with Disabilities Act (ADA) of 1990, the Age Discrimination Act of 1975, and Title IX of the Education Amendments of 1972.

**If you believe you have been discriminated against in any program, activity, or facility please write:**

ADF&G ADA Coordinator, P.O. Box 115526, Juneau, AK 99811-5526

U.S. Fish and Wildlife Service, 4401 N. Fairfax Drive, MS 2042, Arlington, VA 22203

Office of Equal Opportunity, U.S. Department of the Interior, 1849 C Street NW MS 5230, Washington DC 20240

**The department's ADA Coordinator can be reached via phone at the following numbers:**

(VOICE) 907-465-6077, (Statewide Telecommunication Device for the Deaf) 1-800-478-3648,

(Juneau TDD) 907-465-3646, or (FAX) 907-465-6078

**For information on alternative formats and questions on this publication, please contact:**

ADF&G, Division of Sport Fish, Research and Technical Services, 333 Raspberry Road, Anchorage AK 99518 (907)267-2375.

**For information concerning the Anadromous Waters Catalog and Atlas, please contact:**

Joe Giefer, ADF&G Division of Sport Fish Habitat Biologist at (907)267-2336.

# TABLE OF CONTENTS

|                                                        | Page |
|--------------------------------------------------------|------|
| LIST OF TABLES.....                                    | ii   |
| LIST OF FIGURES.....                                   | ii   |
| INTRODUCTION.....                                      | 1    |
| Purpose and Availability of the Atlas and Catalog..... | 1    |
| STATUTES AND REGULATIONS.....                          | 1    |
| Statutes .....                                         | 1    |
| Regulations .....                                      | 2    |
| Penalties.....                                         | 2    |
| Other Fish Habitat Protection Statutes.....            | 3    |
| PERMIT APPLICATION PROCEDURES.....                     | 3    |
| Permits for Specified Streams .....                    | 3    |
| Permits for Unspecified Streams .....                  | 5    |
| Other Permittee Responsibilities .....                 | 5    |
| Contacts .....                                         | 6    |
| ATLAS AND CATALOG USER GUIDE .....                     | 7    |
| Format .....                                           | 7    |
| Limitations.....                                       | 7    |
| Interpretation of the Atlas .....                      | 9    |
| Numbering of Specified Water Bodies .....              | 9    |
| Symbols .....                                          | 12   |
| Interpretation of the Catalog .....                    | 13   |
| Water Bodies by Number .....                           | 13   |
| Annotation Codes .....                                 | 14   |
| Water Bodies by Name .....                             | 15   |
| Sources .....                                          | 15   |
| Update Procedures.....                                 | 15   |
| ACKNOWLEDGMENTS.....                                   | 16   |
| DEFINITIONS .....                                      | 17   |
| STREAM LISTING BY NUMBER.....                          | 21   |
| STREAM LISTING BY NAME .....                           | 290  |

## LIST OF TABLES

| <b>Table</b>                                       | <b>Page</b> |
|----------------------------------------------------|-------------|
| 1. Habitat Section area offices and contacts. .... | 6           |
| 2. List of annotation codes. ....                  | 14          |

## LIST OF FIGURES

| <b>Figure</b>                                   | <b>Page</b> |
|-------------------------------------------------|-------------|
| 1. Atlas and Catalog regional boundaries.....   | 8           |
| 2. 1:250,000-scale quad names and numbers ..... | 10          |
| 3. Examples of Atlas stream numbering.....      | 11          |

# INTRODUCTION

## PURPOSE AND AVAILABILITY OF THE ATLAS AND CATALOG

Alaska Statute 16.05.871(a) requires the Alaska Department of Fish and Game (ADF&G) to specify the various rivers, lakes, and streams, or parts of them, that are important for spawning, rearing, or migration of anadromous fishes. Adopted by reference under 5 AAC 95.011 of the Alaska Administrative Code, the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* (referred to as the “Catalog”) and the *Atlas to the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* (referred to as the “Atlas”) are used to make this specification. The Catalog is a numerically ordered list of the water bodies with documented use by anadromous fish for these purposes. The Atlas shows cartographically the location, name, and number of these specified water bodies, the anadromous fish species using these water bodies, and the fish life history phases for which the water bodies are used (to the extent known).

Protection of these specified water bodies is addressed by other sections of AS 16.05.871, which requires persons or governmental agencies to submit plans and specifications to ADF&G and receive written approval in the form of a Fish Habitat Permit prior to beginning the proposed use, construction, or activity that would take place in specified water bodies. More detailed information about AS 16.05.871, the types of activities requiring permits, and the permit application procedures are found on subsequent pages of this document.

Copies of the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* for a specified region may be obtained by writing to the ADF&G Division of Sport Fish at 333 Raspberry Road, Anchorage, AK 99518-1599 (phone 907-267-2336).

Copies of the entire *Atlas of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* are available for examination at the ADF&G, Division of Sport Fish or Habitat Section offices in Anchorage and Fairbanks. Copies are also available for viewing at the Alaska State Library in Juneau and the Alaska Resources Library and Information Services (ARLIS) in Anchorage. Copies of regional volumes of the Atlas for the region of the state in which they are located are available for inspection at ADF&G offices in Craig, Delta Junction, Douglas, Homer, Ketchikan, Nome, Soldotna, and Tok.

## STATUTES AND REGULATIONS

The Alaska laws summarized below form the basis for the ADF&G’s permitting program and role in regulating activities in specified anadromous fish-bearing water bodies. Implementation of these laws is the purpose for which the Atlas and Catalog are developed and maintained. These statutes and regulations are subject to amendment or repeal and should be regularly reviewed for possible changes.

### STATUTES

**AS 16.05.871** requires ADF&G to “specify”, or list, “the various rivers, lakes, and streams or parts of them that are important for the spawning, rearing, or migration of anadromous fish.” It also requires anyone wanting to construct a hydraulic project; use, divert, obstruct, pollute, or change the natural flow or bed of a specified water body; or operate a vehicle in these specified water bodies to contact ADF&G for written approval before beginning the construction, activity, or use.

The department may require additional information in order to fully evaluate potential impacts to fish and game resources. Required information includes full plans and specifications for the proposed construction, activity, or use and a list of measures for protecting fish and game resources affected by the proposed activity.

If the commissioner (or commissioner's authorized representative) determines that the plans and specifications provide for the proper protection of fish and game, ADF&G Habitat Section will issue written approval, in the form of a "Fish Habitat Permit," authorizing the proposed use or activity. In the case of a denial, the applicant may seek a hearing under AS 44.62.370.

**AS 16.05.881** establishes that any person or organization beginning a construction or use without the commissioner's written approval is guilty of a misdemeanor. The statute also dictates that any cost associated with restoring the stream to its original condition is to be borne by the guilty party and is in addition to any penalty imposed by the court.

**AS 16.05.891** authorizes ADF&G employees to issue oral approvals to a riparian landowner for removing obstructions or repairing existing structures without reviewing prepared operating plans in the event of an emergency arising from weather or stream flow conditions.

**AS 16.05.896** establishes the penalty for causing material damage to spawning beds or preventing or interfering with migration of anadromous fish as a misdemeanor. Causing material damage or interfering with migration can be a direct result of a project or use or can occur through negligence or non-compliance with the approved plans and specifications.

**AS 16.05.901** specifies that anyone violating **AS 16.05.871 – 16.05.896** is guilty of a Class A misdemeanor. It further dictates that any proceeds from fines are to be deposited in the general fund of the State of Alaska.

## REGULATIONS

**5 AAC 95.011:** *The Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes*, and its companion Atlas, are the means by which ADF&G specifies water bodies considered important for use by anadromous fish in accordance with **AS 16.05.871**. The Atlas and Catalog are adopted by reference under **5 AAC 95.011** (a) of the Alaska Administrative Code. Permit application procedures, definitions, and other information contained in the introductions of the Atlas and Catalog are also adopted by reference under **5 AAC 95.011** (b).

## PENALTIES

**AS 12.55.035** specifies the fines for various offenses. Possible fines for a Class A misdemeanor resulting from a conviction for violating **AS 16.05.871 – 16.05.896** include the following:

- ⇒ If a defendant is not an organization: A fine of up to \$10,000.
- ⇒ If the defendant is an organization: Maximum fines of up to \$500,000; or three times the pecuniary gain realized by the defendant; or three times the pecuniary damage or loss caused by the defendant to another, or to the property of another, as a result of the offense.

In addition to these fines, convicted defendants are liable for the cost of restoring the stream to its original condition (**AS 16.05.881**), may receive up to one year in prison, and may be subject to civil fines or penalties. Please refer to the complete current text of **AS 16.05.871 – 16.05.901**, **AS 12.55.035** and **12.55.135**, and **5 AAC 95.011** for detailed information.

## OTHER FISH HABITAT PROTECTION STATUTES

**AS 16.05.841** requires construction and maintenance of a fishway and a device for efficient passage of downstream migrants for any dam or other obstruction built across a stream frequented by salmon or other fish; the submission of plans and specifications for review and approval by ADF&G; and that the structure be kept open, unobstructed, and supplied with enough water to maintain the free and efficient passage of fish through it.

If a fishway is determined by the commissioner to be impractical, **AS 16.05.851** allows for the owner/applicant to compensate for the loss resulting from the dam or obstruction by paying a lump sum acceptable to the commissioner to the fish and game fund; convey a site and construct a new hatchery and all related facilities; or fund the expansion, maintenance, and operation of an existing hatchery.

**AS 16.05.861** sets penalties or fines for violating **AS 16.05.841** and **16.05.851** and any regulations adopted under them. Owners of dams or obstructions who fail to comply with **AS 16.05.841** or **16.05.851** within a reasonable time designated in a notice from the commissioner are guilty of a misdemeanor and subject to a fine of up to \$1,000. The statute further notes that each day the owner fails to comply is a separate offense and that the dam or obstruction is a public nuisance and subject to abatement.

## PERMIT APPLICATION PROCEDURES

### PERMITS FOR SPECIFIED STREAMS

As outlined in preceding pages, a Fish Habitat Permit is required *before* any action is taken “to construct a hydraulic project, or use, divert, obstruct, pollute, or change the natural flow or bed of a specified river, lake, or stream...” or “...to use wheeled, tracked, or excavating equipment or log-dragging equipment in the bed of a specified river, lake, or stream...” [quoted portions from AS 16.05.871(b)]. This requirement includes, but is not limited to, construction, maintenance, repairs, or placement of structures, docks, bulkheads, road crossings (culverts, bridges, fords), stream diversions, and bank stabilization projects; gravel removal; dumping any material into (or onto ice over) a water body; placer mining; water withdrawals or appropriations; the use of vehicles or equipment in the water body; and the use of explosives in or near the water body. Recreational boating and fishing activities do not require a Fish Habitat Permit.

To apply for a Fish Habitat Permit, the applicant must submit a completed application package to the appropriate ADF&G, Habitat Section office (see Contacts section below) at least 30 days prior to the proposed start date. Technical assistance is available in many instances. By consulting with ADF&G early in the planning process, strategies for protecting fish resources can be included in submitted plans, thereby reducing permit review time and the need for project changes. The package may include a written, signed request; a completed Fish Habitat Permit Application; and any other necessary materials, including any relevant “other-agency” permit authorizations such as a U.S. Army Corps of Engineers permit application (see “Other Permittee Responsibilities” section below).

Information submitted with the application should be sufficiently detailed to fully describe the proposed activity and its possible effects on the specified water body and its fish resources. The following types of information should accompany the application where applicable:

- name and location of the water body;
- type of project (e.g., bridge, culvert, utility line placement, erosion control, water withdrawal, gravel removal, placer mining, etc.);
- project plans and description including drawings, description of methods, and list of equipment (i.e., design blueprints or plan view drawings, survey data, description of water body at project site, description of planned work, erosion/sedimentation control methods, etc.);
- description of in-water use of wheeled or tracked vehicle (i.e., type and size of vehicle, surface bearing pressure, dates and frequency of use, etc.);
- description of proposed or anticipated stream diversions, channelization, or bank alterations including sequence of proposed work and any dewatering actions;
- description of any material removal from or material deposition into the water body including type and amount of material;
- description of proposed blasting or use of explosives including charge size, distance to water body, and impact pressures;
- dates of the proposed work or use;
- other contractors or parties involved in the project; and
- proposed mitigation measures.

Habitat Section personnel will review the application materials and, where appropriate, issue permit approval for plans and procedures that have minimal or no harmful effects, including cumulative effects, on anadromous fish or their habitats.

If the commissioner determines that the proposed use or activity may have an adverse impact on fish or fish habitat, applicants may be required to employ appropriate measures to mitigate the adverse impacts in order to obtain a permit. For example, the department may require the applicant to utilize methods of operation or construction sequencing of a project that minimize the effects on fish migration, spawning, or rearing, or restrict work in the impacted area to certain “seasonal windows” when fish are less likely to be adversely impacted. Compensatory mitigation shall be considered only if all other mitigation measures do not adequately mitigate such adverse impacts. In those instances where the adverse impact to fish or fish habitat is unavoidable, the department, in its discretion, may withhold permit authorization.

The mitigation measures may include one or more of the actions listed below:

1. Avoid the impact altogether by not taking a certain action or parts of an action.
2. Minimize the impact by limiting the degree or magnitude of the action and its implementation.
3. Rectify the impact by repairing, rehabilitating, or restoring the impacted environment.
4. Reduce or eliminate the impact over time by preservation and maintenance operations during the life of the proposed use or activity.
5. Compensate for the impact by replacing or providing substitute resources or environments.

## **PERMITS FOR UNSPECIFIED STREAMS**

In addition, a Fish Habitat Permit may be required under AS 16.05.841 for activities occurring in a water body or portions of a water body that are not specified in the Atlas and Catalog but are frequented by anadromous or resident fish species. Specifically, a Fish Habitat Permit is required before a dam or other obstruction is built across a stream used by fish. Procedures for obtaining a Fish Habitat Permit under AS 16.05.841 are the same as those outlined above for AS 16.05.871. The ADF&G recommends contacting the appropriate Habitat Section office if there is any question about whether the project requires a Fish Habitat Permit.

## **OTHER PERMITTEE RESPONSIBILITIES**

A copy of the Fish Habitat Permit, including any permit amendments, must be retained on site during the permitted activity. The permittee is responsible for the actions of contractors, agents, or other persons who perform work to accomplish the approved project. For any activity that significantly deviates from the approved plan, the permittee shall notify ADF&G Habitat Section and obtain written approval in the form of a permit amendment before beginning the activity. Any action that increases the project's overall scope or that negates, alters, or minimizes the intent or effectiveness of any stipulation contained in a permit will be deemed a significant deviation from the approved plan. The final determination as to the significance of any deviation and the need for a permit amendment is the responsibility of the Habitat Section. Therefore, it is recommended the permittee consult the Habitat Section immediately when a deviation from the approved plan is being considered.

For the purpose of inspecting or monitoring compliance with any condition of a permit, the permittee shall give an authorized representative of the state free and unobstructed access, at safe and reasonable times, to the permit site. The permittee shall furnish whatever assistance and information as the authorized representative reasonably requires for monitoring and inspection purposes.

In addition to the penalties provided by law, a permit may be terminated or revoked for failure to comply with its provisions or failure to comply with applicable statutes and regulations. The department reserves the right to require mitigation measures to correct disruption to fish and game created by the project and which was a direct result of the failure to comply with a permit or any applicable law.

The permittee shall indemnify, save harmless, and defend the department, its agents, and its employees from any and all claims, actions, or liabilities for injuries or damages sustained by any person or property arising directly or indirectly from permitted activities or the permittee performance under this permit. However, this provision has no effect if, and only if, the sole proximate cause of the injury is the department's negligence.

Depending on the types of activities or work proposed to occur in a particular water body, additional permits or authorizations may be needed from other state or federal agencies, local governments, or applicable land managers. The applicant is responsible for ensuring that all necessary permits are obtained prior to starting work. Other entities that may require a permit include but are not limited to the U.S. Army Corps of Engineers, U.S. Environmental Protection Agency, Alaska Department of Environmental Conservation, Alaska Department of Natural Resources, and private landowners.

## CONTACTS

Completed permit applications and requests for information or blank permit applications should be submitted to the appropriate Habitat Section office for the area in which the project is located, as noted in Table 1 on the following page.

Table 1.–Habitat Section area offices and contacts.

| Habitat Section Area Offices                                                                                                                                                                   | Area of Responsibility                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Douglas Regional (I) Office</b><br>802 3 <sup>rd</sup> Street<br>Douglas, AK 99824<br>465-4290 phone<br>465-4759 fax<br>Kate Kanouse, Regional Supervisor<br>kate.kanouse@alaska.gov        | Middle & Northern Southeast - Petersburg, Wrangell, Kake, Angoon, Juneau, Douglas, Gustavus, Haines, Skagway, Hoonah, Sitka, Yakutat, Icy Bay<br>Game Management Units (GMUs; designations are approximate) 1A (northern portion) 1B, 1C & 1D; 3; 4; 5; 6A (east of Cape Suckling)                                                                                                                                                                             |
| <b>Anchorage Regional (II) Office</b><br>333 Raspberry Rd., Suite 2068<br>Anchorage, AK 99518<br>267-2172 phone<br>267-2499 fax<br>Ron Benkert, Regional Supervisor<br>ron.benkert@alaska.gov  | Municipality of Anchorage, Prince William Sound, Copper River Delta, Alaska Peninsula, Aleutian Islands, Southwest and Western Alaska, Yukon and Kuskokwim Delta, Anchorage, Whittier, Valdez, Cordova, Kodiak, Dillingham, Bethel, Togiak, Unalaska<br>GMUs: 6 (west of Cape Suckling); 8; 9; 10; 11 (south of Haley Cr.); 13D (south of Haley Cr.); 14C; 16B (south of Drift River); 17; 18; 19A & 19B (west portions)                                       |
| <b>Fairbanks Regional Office (III)</b><br>1300 College Road<br>Fairbanks, AK 99701-1551<br>459-7282 phone<br>459-7303 fax<br>Audra Brase, Regional Supervisor<br>audra.brased@alaska.gov       | Interior and Northern Alaska; North Slope, Yukon River Basin upstream of Paimiut and Kuskokwim River Basin upstream of the Holitna River, Copper River basin north of the Chugach Mountains - Fairbanks, Delta Junction, Glennallen, Chitna, Nome, Kotzebue, Barrow<br>GMUs: 11 (north of Haley Cr.); 12; east portions of 13A, 13B, & 13D; 13C; 13E (Cantwell and upper Nenana River only); east portions of 19A & 19B; 19C & 19D; 20; 21; 22; 23; 24; 25; 26 |
| <b>Mat-Su Area (IV) Office</b><br>1800 Glenn Highway, Suite 6<br>Palmer, AK 99645-6736<br>861-3203 phone<br>861-3232 fax<br>Sarah Myers, Area Office Manager<br>sarah.myers@alaska.gov         | Matanuska/Susitna Basin, Talkeetna Mountains - Palmer, Wasilla, Big Lake, Talkeetna, Trapper Creek<br>GMUs: west portion of 13A, 13B, & 13D; 13E (except Cantwell and upper Nenana River); 14A & 14B; 16A & 16B (north half)                                                                                                                                                                                                                                   |
| <b>Soldotna (Kenai) Area Office (V)</b><br>514 Funny River Road<br>Soldotna, AK 99669-8255<br>714-2481 phone<br>260-5992 fax<br>Brian Blossom, Area Office Manager<br>brian.blossom@alaska.gov | Kenai Peninsula Borough - Kenai, Soldotna, Homer, Seldovia, Portage, Cooper Landing, Hope, Seward, Tyonek, western Cook Inlet north of the Drift River Watershed<br>GMUs: 7; 15; 16B (south half)                                                                                                                                                                                                                                                              |
| <b>Craig Area Office (VII)</b><br>P.O. Box 668<br>Craig, AK 99921-0668<br>826-2560 phone<br>826-2562 fax<br>Mark Minnillo, Area Office Manager<br>mark.minnillo@alaska.gov                     | Southern Southeast - Prince of Wales, Dall, Long, Revillagigedo, and Gravina islands - Ketchikan, Craig, Klawock, Thorne Bay, Hyder, Hydaburg, Coffman Cove<br>GMU: 1A (most); 2                                                                                                                                                                                                                                                                               |

# ATLAS AND CATALOG USER GUIDE

## FORMAT

The Atlas and Catalog are divided into six volumes corresponding to Alaska's six fish and game resource management regions (Arctic, Interior, Western, Southwestern, Southcentral, Southeastern) established in 1982 by the Joint Boards of Fisheries and Game (see Figure 1). A figure on the front cover of each Catalog and Atlas shows the geographic area covered in that volume.

The Catalog is a numerical listing of the water bodies documented as being used by anadromous fish. Also listed are the U.S. Geological Survey (USGS) quadrangle (quad) map, latitude, longitude, anadromous fish documented in the water body, and the Public Land Survey System (PLSS) description for the mouth and upper known extent of anadromous fish use for each specified water body.

The Atlas to the Catalog is a compilation of topographic maps that cartographically shows the location, name, and number of these specified anadromous fish-bearing water bodies, the anadromous fish species using these water bodies, and the fish life history phases for which the water bodies are used (to the extent known).

## LIMITATIONS

Location information (latitude/longitudes, PLSS descriptions) and graphic representations used in the Atlas and Catalog are primarily derived from USGS quad maps, from field observations, and in some cases from aerial photos. ADF&G use the most recent editions of these quad maps, when possible, to depict as accurately as possible the locations of water bodies found in the Atlas and Catalog. The intent is to avoid any confusion when referring to a specific water body. In some parts of Alaska, however, channel and coastline configurations have changed since the relevant USGS quad map was published, making it not entirely accurate for on-the-ground use. Locations listed in the catalog should be compared to the water body locations depicted on Atlas maps, not to field-surveyed or photo-extracted locations.

In some instances, polygons are used to specify areas containing a number of water bodies supporting anadromous fish that are impossible to depict legibly and accurately on 1:63,360-scale maps. Generally used by juvenile anadromous fish for rearing, water bodies in these polygons are highly productive and are considered important for anadromous fishes.

Fisheries surveys are important tools protecting anadromous fish habitat, and for managing sport, personal use, subsistence, and commercial fisheries. Data are collected by various methods including aircraft, boat, and foot. Due to timing, water clarity, temperature, survey method or other factors, a survey for a particular species may fail to gather complete life-phase information, or observe juvenile fish, nontargeted anadromous fish species, or the actual upper limit of anadromous fish use. Therefore, the upper points of stream reaches listed in the Catalog and shown in the Atlas usually reflect the extent of fish surveys or known anadromous fish use in a particular water body rather than the *actual* limits of anadromous fish occurrence or of habitat use.

In addition, only a limited number of the water bodies in Alaska have actually been surveyed. Virtually all coastal water bodies in the state provide important habitat for anadromous fish, as do many unsurveyed tributaries to known anadromous fish-bearing water bodies. Anadromous fish often rear in small tributaries, flood channels, intermittent streams, and beaver ponds. Due to the remote location, small size, or ephemeral nature of these systems, most have not been surveyed and are not included in the Catalog or Atlas.

- 1 SOUTHEASTERN  
2 SOUTHCENTRAL  
3 SOUTHWESTERN  
4 WESTERN  
5 ARCTIC  
6 INTERIOR

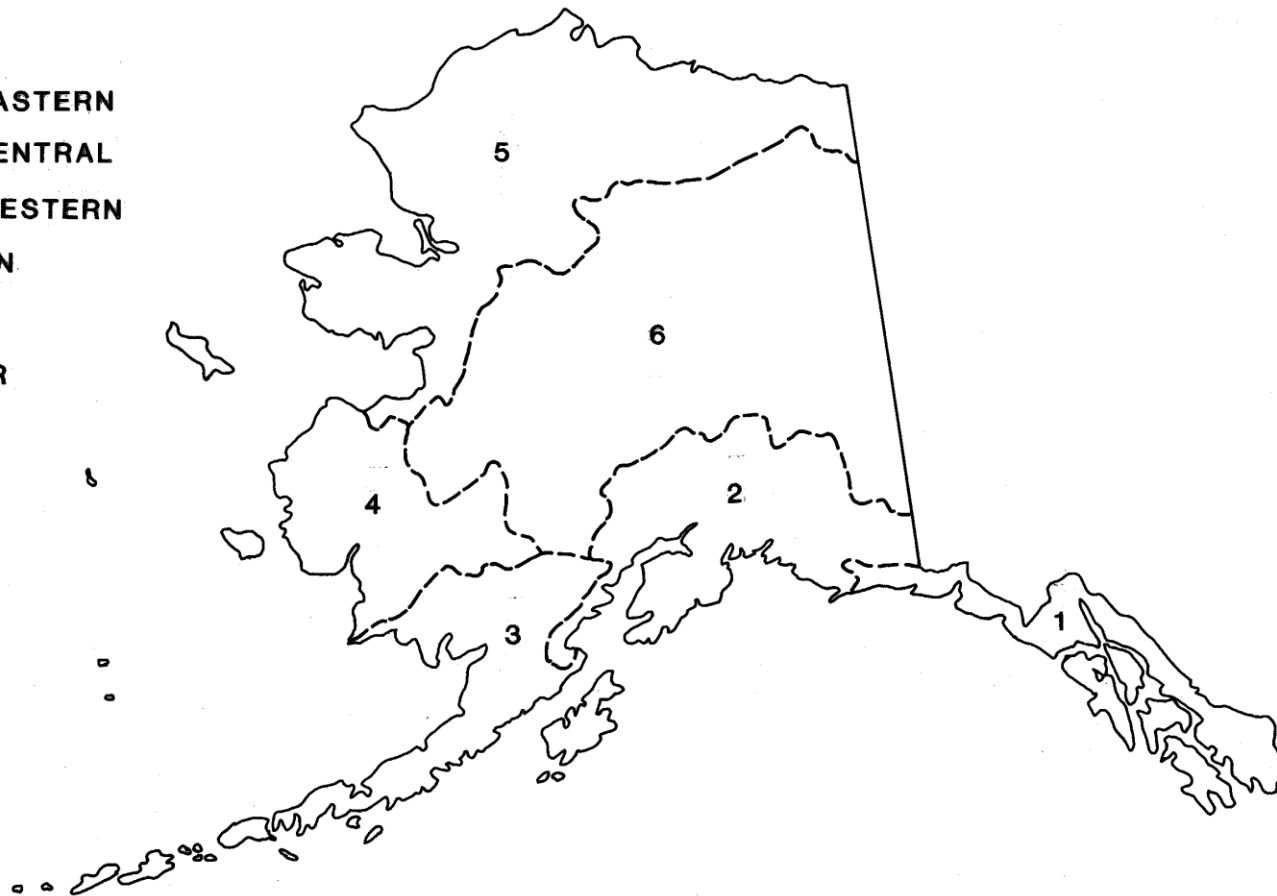


Figure 1.—Atlas and Catalog regional boundaries.

## INTERPRETATION OF THE ATLAS

Alaska is depicted by 153 1:250,000-scale USGS quadrangles (see Figure 2). Most quadrangles of this scale are further divided into 1:63,360-scale inch-to-the-mile maps (also known as quadrangles). The Atlas contains the 1:250,000-scale quadrangles to help users locate anadromous water body information on the more detailed 1:63,360-scale map(s), if any exist for an area. Where inch-to-the-mile USGS maps do not yet exist (e.g., in parts of the Interior, Arctic, Western, and Southwest regions), specified water bodies are drawn at 1:63,360-scale (inch-to-the-mile) using the 1:250,000-scale quadrangles as the base maps.

### Numbering of Specified Water Bodies

Note: Examples given below refer to Figure 3.

All streams, rivers, and lakes specified in the Atlas and Catalog have a unique identifying number. The first six elements consist of a three-digit number and a two-digit number, separated by a hyphen. By convention, this number set is derived from the 1982 ADF&G statistical fishing district number which identifies the body of salt water to which the system drains. In order to maintain a unique number for each specified water body through time, the numbering system in the Atlas and Catalog remains based on the original 1982 statistical area boundaries, although fish district numbers change periodically.

Rivers or streams that flow directly into salt water are identified by a five-digit suffix added to the fishing district number. For each main channel river or stream, this suffix begins with the number 1. For example, Big River (at the top of Figure 3) is “101-52-10100” (where “101-52” identifies the statistical fishing district and “10100” is a main channel water body in that district).

A stream branching from a main channel water body (tributary) carries the same base number (e.g., 101-52-10100) plus a four-digit number indicating that specific tributary. By convention, the last digit of a number sequence used to identify tributary streams will be even if the tributary branches to the right (heading upstream) and odd if it branches to the left. In the example provided, “2021” denotes the tributary that branches to the left (heading upstream) on Big River, making the entire number for this tributary stream 101-52-10100-2021. Succeeding tributary streams are numbered in the same way by adding a four-digit number for each branch. The first digit for each branch sequence always indicates the progression of tributary stream numbering from the main channel.

Because of limited space on maps, often only the number sequence of a specific tributary appears next to that tributary; however, the entire number sequence down to the statistical fishing district number can be determined by following the water body downstream. The Catalog lists the entire water body number.

The number assigned to a lake begins with the number of the stream that drains from it, plus a four-digit number beginning with a zero. In Figure 3, a lake occurs along a tributary stream in the Blue Creek drainage. Therefore, the unique identification number first designates the tributary stream number (101-53-10100-2010-3005), followed by the four-digit lake identifier (0010), resulting in the full designation (101-53-10100-2010-3005-0010).

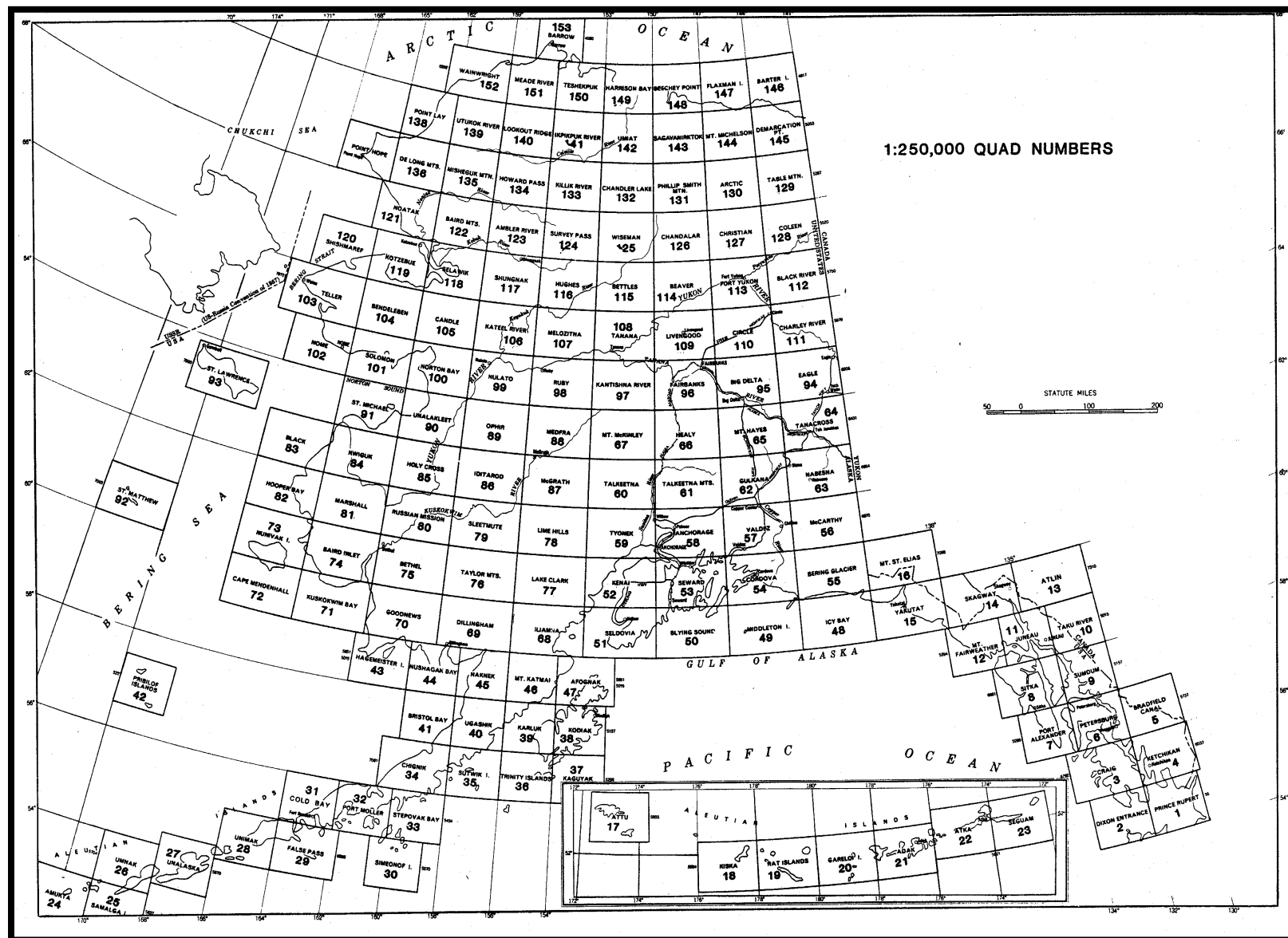


Figure 2.—1:250,000-scale quad names and numbers.

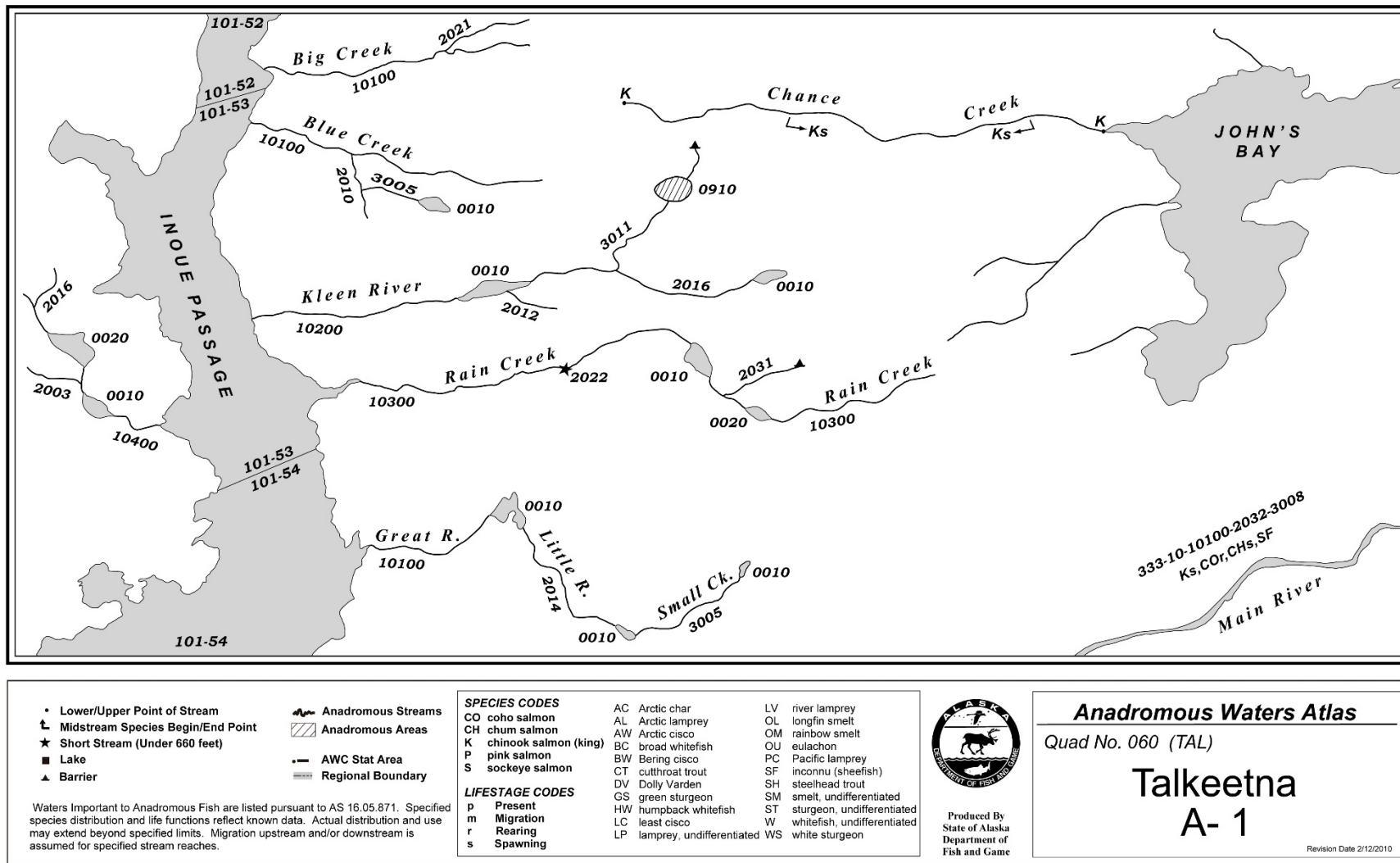


Figure 3.—Examples of Atlas stream numbering.

Used only in special cases, polygons will be numbered, whenever possible, with the stream number on which the polygon is located. This number is then followed by a four-digit number sequence beginning with 09 to designate the polygon. In the example, a polygon adjoins a tributary to the Kleen River. The polygon's unique identification number would be 101-53-10200-2016-3011-0910, the stream number (101-53-10200-2016-3011) plus the polygon designator "0910."

Figure 3 shows four watersheds having multiple lakes and flowing to Inoue Passage. Each illustrates a different aspect of the water body numbering system.

1. The main channel is named "Kleen River," but the named river does not continue above the first lake. Kleen River is numbered 101-53-10200 (101-53 for statistical fishing district "101-53" followed by the main channel river). A lake identifier "0010" is then added to denote the first lake upstream of Kleen River. All tributaries flowing into a lake retain the base number of the lake's outlet stream but add a *next*-higher-tributary stream identifier. The tributary to the first lake above Kleen River is therefore numbered 101-53-10200-2012. A headwater lake that drains into a tributary reflects that sequence in its last two suffixes: 101-53-10200-2016-0010, with -2016 identifying the tributary stream and -0010 designating the lake. Any streams flowing into this lake would be tributary streams and numbered accordingly.
2. A multi-lake example, Rain Creek passes through a series of lakes. Each lake is assigned the main channel number 101-53-10300, followed by a sequential and unique lake number, 0010 for the first lake, and 0020 for the second. Tributaries to either Rain Creek or the lakes (none shown) would bear a tributary stream number after the base number.
3. The same numbering conventions apply to a system with unnamed streams (see left side of Inoue Passage). Each lake is numbered from the main channel, with an added lake number (101-53-10400-0010, for the first lake, and 101-53-10400-0020 for the second lake).
4. In the final example, Great River, Little River, and Small Creek are tributary streams. Each named stream is separated by a lake, to which it is a tributary. The lake above each tributary has the same number as its outlet stream but with an added lake identifier. The first lake (above stream Great River) is 101-54-10100-0010; the second lake (above the next tributary named Little River) is 101-54-10100-2014-0010; and the third lake (above the next tributary named Small Creek) is 101-54-10100-2014-3005-0010. Alone, the lake identifiers for these three lakes appear to be the same; however, when combined with the outlet stream number, a unique number for each stream is formed.

## Symbols

The alphanumeric map number in the lower left corner of the maps identifies the 1:63,360-scale quadrangle of the 1:250,000-scale quadrangle (numbers for the 1:250,000-scale quadrangles are identified on Figure 3). The legend beneath each map lists letter symbols for each fish species and life activity. Some maps also include the symbol (★) to depict streams for which the length of documented fish habitat is too short (less than 660 feet) to accurately map at the 1:63,360-scale. In most cases, barriers to fish passage or limits of fish survey efforts account for the short terminus. Locations where barriers are known to exist are denoted by the (▲) symbol.

Arrows on the maps delineate the distribution of fish in a water body, where known. A single arrow drawn at the mouth of a stream or stream reach shows which fish species migrate upstream. Downstream-pointing arrows farther upstream indicate the highest point at which a fish species is currently known to occur (see symbols for Chinook [king] salmon spawning on Chance Creek, Figure 3).

The anadromous waters number and species string is used to indicate the range of anadromous fish species that continues onto adjacent Atlas maps.

## INTERPRETATION OF THE CATALOG

### Water Bodies by Number

Each water body in the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* is listed on two lines. The first line contains the water body number, information about the coordinates and PLSS location of the mouth of the water body, and the known anadromous fish species and life stages present at the mouth of water body. The second line lists the water body name (if known) and location information for the upper point, and the known anadromous fish species and life stages present at the upper point. Column headings occur at the top of each page. For example, Grant Creek would be listed as follows:

| <b><i>WATER BODY<br/>NUMBER / NAME</i></b> | <b><i>MAP SHEET</i></b> | <b><i>LAT.<br/>(NAD 83)</i></b> | <b><i>LONG.<br/>(NAD 83)</i></b> | <b><i>PLSS</i></b> | <b><i>SPECIES</i></b> |
|--------------------------------------------|-------------------------|---------------------------------|----------------------------------|--------------------|-----------------------|
| 101-75-10100                               | Bradfield Canal A-4     | 56.03889 N                      | 131.21270 W                      | C 67S 92E 29       | Kp,COp,Ps,CHs,SHp     |
| Grant Creek                                | Bradfield Canal A-5     | 56.10856 N                      | 131.34453 W                      | C 66S 91E 33       | Ks,COs,Ps,CHs         |

In this example, the first line lists:

1. the water body number (101-75-10100);
2. the USGS map quadrangle containing the mouth of the water body (Bradfield Canal A-4);
3. the latitude-longitude of the mouth of the water body in decimal degrees (56.03889 latitude North; 131.21270 West longitude, NAD 1983 datum);
4. the PLSS description of the water body mouth, given by meridian (*Copper River*), township (67 South), range (92 East), and section (29); and
5. the species string for the species and life stages present or entering at the mouth.

The second line lists:

1. the water body name, if known (Grant Creek);
2. the USGS map quadrangle containing the water body's upper point, if different from the quadrangle containing the mouth (Bradfield Canal A-5);
3. the latitude-longitude of the upper point in decimal degrees (NAD 1983 datum);
4. the PLSS description of the upper point; and
5. the species string for the species and life stages present or at the upper extent of the water body.

For purposes of data presentation in the catalog, lakes and polygons do not have mouths or upper points. Instead, the location information contained in the first line reflects a point near the middle of the lake or polygon on the cited quadrangle map. Applicable statutes and regulations still apply to the entire extent of all AWC listed water bodies that span one or more ITM quadrangles even if these water bodies are located on a quad or quads not listed in the AWC catalog for those water bodies. If any portion of a lake occurs on several quadrangle maps, only one quad will appear in the first line. The lake or polygon name will appear on the second line if known.

## Annotation Codes

Species, life stage, and meridian codes as presented in the Atlas and Catalog are described below.

Table 2.—List of annotation codes.

| <b>SPECIES CODES</b>              | <b>LIFE STAGE CODES</b> | <b>MERIDIAN CODES</b>     |
|-----------------------------------|-------------------------|---------------------------|
| AC = Arctic Char                  | m = migration           | C = Copper River Meridian |
| AW = Arctic Cisco                 | p = present             | F = Fairbanks Meridian    |
| AL = Arctic Lamprey               | r = rearing             | K = Kateel River Meridian |
| BW = Bering Cisco                 | s = spawning            | S = Seward Meridian       |
| BC = Broad Whitefish              |                         | U = Umiat Meridian        |
| K = Chinook Salmon                |                         |                           |
| CH = Chum Salmon                  |                         |                           |
| CO = Coho Salmon                  |                         |                           |
| CT = Cutthroat Trout              |                         |                           |
| DV = Dolly Varden                 |                         |                           |
| OU = Eulachon                     |                         |                           |
| GS = Green sturgeon               |                         |                           |
| HW = Humpback Whitefish           |                         |                           |
| SF = Inconnu/Sheefish             |                         |                           |
| LP = Lamprey, undifferentiated    |                         |                           |
| LC = Least Cisco                  |                         |                           |
| OL = Longfin Smelt                |                         |                           |
| PC = Pacific Lamprey              |                         |                           |
| P = Pink Salmon                   |                         |                           |
| OM = Rainbow Smelt                |                         |                           |
| LV = River Lamprey                |                         |                           |
| SM = Smelts, undifferentiated     |                         |                           |
| S = Sockeye Salmon                |                         |                           |
| SH = Steelhead Trout              |                         |                           |
| ST = Sturgeon, undifferentiated   |                         |                           |
| W = Whitefishes, undifferentiated |                         |                           |
| WS = White sturgeon               |                         |                           |

## Water Bodies by Name

To reference anadromous water bodies by name, use the alphabetical listing of known named water bodies in the second part of the catalog. Local names are denoted by an \* that appears in the front of the name and appears first in the alphabetical listing.

## SOURCES

Sources of information for the 1982 revision of the *Atlas and Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* were the following:

ADF&G “Alaska’s Fisheries Atlas” (1978);

ADF&G field notes from area and regional offices and various;

ADF&G individual reports;

U.S. Forest Service;

U.S. Fish and Wildlife Service;

Revised Anadromous Fish Stream Catalog of Southeastern Alaska (1977) by John Edgington, Robert Larson, Jim Eastwood and Paul Novak;

Bureau of Land Management survey notes; and

Index to North Slope Stream and Lake Surveys (1982) by Terry Bendock and John Burr.

Since the 1982 revision, the Atlas and Catalog have been revised periodically with information on anadromous water bodies being provided by various state and federal agencies, private companies, and individuals.

## UPDATE PROCEDURES

Procedures are in place that provide for regular updating of the Atlas and Catalog. Water bodies, or stream reaches, can be added or deleted and the upper range of anadromous water bodies changed as more current surveys document the presence or absence of anadromous fish. Anyone can submit a proposal for additions or changes to the Atlas and Catalog. However, proposals from other than ADF&G staff may be subject to field verification prior to approval by ADF&G.

Proposals for revisions to the Atlas and Catalog should be submitted to the Anchorage ADF&G, Division of Sport Fish. The proposed revision must include a nomination form, available through Division of Sport Fish regional offices, which lists the name and location of the water body; the fish species observed using the water body; the date fish were observed; the life stages (migration, spawning, or rearing) for which the water body is being used, if known; and any other clarifying information. The person submitting the proposed revision must sign the nomination form.

The location of the water body and the upper known extent of anadromous fish use should be marked on a 1:63,360-scale USGS map or better. Field sketches or aerial photography are also helpful.

It is anticipated that the Atlas and Catalog will be revised approximately every 12 months.

## **ACKNOWLEDGMENTS**

The production of the Anadromous Waters Regional Catalogs and companion Atlas maps was facilitated with the assistance of several personnel. Ivy Schultz, Chet Murphy, and Jason Graham were responsible for data entry of nomination information into regional geodatabases, which were used to create water body listings tables and Atlas maps. Ryan Snow and Jason Graham provided database-programming support used to create Catalog stream listings and Kyra Sherwood aided with text formatting of the regional Catalogs. Updates to the Catalog and Atlas were made possible by ADF&G area and field office staff as well as federal, state, and local resource agency personnel, past and present that conducted the fieldwork necessary to generate nominations. Development and publication of this manuscript was financed by the Federal Aid in Sport Fish Restoration Act (16 U.S.C. 777-777K) under Grant No. AK F-10-36, Study Number H-09, produced jointly with Alaska Department of Fish and Game, Habitat Section.

## DEFINITIONS

1. **Area Office:** the local area office of the Alaska Department of Fish and Game, Habitat Section. (Refer to the Contacts section of the introduction for office locations.)
2. **Anadromous Fish:** a fish or fish species that spends portions of its life cycle in both fresh and salt waters, entering fresh water from the sea to spawn, and includes the anadromous forms of Pacific trout and salmon of the genus *Oncorhynchus* (rainbow and cutthroat trout and chinook, coho, sockeye, chum, and pink salmon), Arctic char, Dolly Varden, sheefish, smelts, lamprey, whitefish, and sturgeon.
3. **Atlas:** *An Atlas to the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes.*
4. **Backwaters:** a portion of the water body formed by an eddy along channel margins downstream from obstructions such as bars, root wads, or boulders, or as the result of back-flooding upstream from an obstruction sometimes separated from the channel by sand or gravel bars.
5. **Banks:** the portion of the stream channel cross section that restricts the lateral movement of water at normal bank-full levels, often exhibiting a distinct break in slope from the stream bottom.
6. **Bed:** the substrate, bounded by the stream banks, over or through which the water column flows.
7. **Braided channels:** the intertwined branches or secondary channels of a river or stream, characterized by the separation and rejoining of two or more channels separated by bars or islands.
8. **Catalog:** *the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes.*
9. **Distributary:** a stream that flows away from, and does not rejoin, the main channel, and which usually flows to a sea, lake, stream, or other body of water.
10. **Estuary:** a semi-enclosed coastal body of water with a free connection to the sea and in which seawater is measurably diluted with freshwater derived from land drainage.
11. **Fish:** any species of aquatic finfish, invertebrate, or amphibian, in any stage of its life cycle, found in or introduced into the state, and includes any part of such aquatic finfish, invertebrate, or amphibian.
12. **Fish Habitat:** any area on which fish depend, directly or indirectly, during any stage of their life cycle, including but not limited to areas of spawning, rearing, food supply, overwintering, or migration.
13. **Lake:** an inland water body, permanent or seasonal, occupying a basin or hollow in the earth's surface, which may or may not have a current or single direction of flow.
14. **Mean high water:** the tidal datum used in referring to tidelands or the tidally affected portion of the stream, that is equal to the average of all high tides over a 19-year Metonic cycle, as established by the National Ocean Service of the National Oceanic and Atmospheric Administration.

15. **Mean lower low water:** the tidal datum used in referring to tidelands or the tidally affected portion of the stream, that is equal to the average of the lower of the two low tides of each day over a 19-year Metonic cycle, as established by the National Ocean Service of the National Oceanic and Atmospheric Administration.
16. **Migration:** the predictable, purposeful, or seasonal movement of fish, unrestricted by other than natural influences.
17. **Mitigation:** the measures which must be undertaken by an applicant to avoid, minimize, rectify, reduce, or compensate for potential adverse impacts to fish or fish habitat resulting from a proposed use or activity.
18. **Mouth:** a line drawn between the seaward extremities of the exposed tideland banks of any stream channel(s) at mean lower low water; a stream or river may have more than one mouth by virtue of having more than one channel that empties into a receiving body of water.
19. **Permit:** the written approval by the commissioner of ADF&G or the commissioner's authorized representative, in the form of a Fish Habitat Permit issued through an area office of the ADF&G, Habitat Section, based on plans and specifications as required by either AS 16.05.841 or AS 16.05.871.
20. **Pollute:** altering the physical, chemical or biological properties of a stream, river, or lake to the extent that the water fails to meet the Alaska Water Quality Standards for the "Growth and Propagation of Fish, Shellfish, Other Aquatic Life, and Wildlife" set forth in 18 AAC 70.010 – 70.990.
21. **Polygon:** a geographic area of numerous water bodies or wetland areas that cannot be accurately mapped at the 1:63,360-scale and which are important for the spawning rearing or migration of anadromous fish. These polygons are listed in the Catalog with single point identifiers and delineated on the Atlas maps by a dashed line boundary. All waters within these polygons are considered specified anadromous fish bearing water bodies.
22. **Portion of the bed(s) and banks, up to the ordinary high water mark (OHW):** in the non-tidal portion of a river, lake, or stream: the portion of the bed(s) and banks up to which the presence and action of the non-tidal water is so common and usual, and so long continued in all ordinary years, as to leave a natural line or "mark" impressed on the bank or shore as indicated by erosion, shelving, changes in soil characteristics, destruction of terrestrial vegetation, or other distinctive physical characteristics; and in a braided river, lake, or stream: the area delimited by the natural line or "mark," as defined in Part A above, impressed on the bank or shore of the outside margin of the most distant channels; or (C) in the tidally influenced portion of a river, lake, or stream: the portion of the bed(s) and banks below the (1) OHW as described in A or B above, or (2) mean high water elevation; whichever is higher at the project site.
23. **Present:** the documented occurrence of anadromous fish in specified water body through direct observation or due to extrapolation downstream from observation and documentation of spawning or rearing anadromous fish in a specified water body or water bodies located upstream.

24. **Public Land Survey System (PLSS):** a standardized way of subdividing and describing land in the United States, is typically described using meridian, township, range, and section (MTRS). All lands in the public domain are subject to subdivision by this rectangular system of surveys, which is regulated by the Department of Interior, Bureau of Land Management.
25. **Rearing:** the developmental life phase of a fish from fertilization of eggs to adult.
26. **River:** a stream of fairly large size flowing in a definite course or channel, or a series of diverging and converging channels.
27. **Slough:** (A) a low, swampy ground or overflow channels where water flows sluggishly for considerable distances; (B) a side channel slough formed by channelization; (C) a sluggish channel of water, such as a side channel of a stream, in which water flows slowly through low, swampy ground, or a section of an abandoned stream channel containing water most or all of the year, but with flow only at high water, and occurring in a flood plain or delta; (D) a marsh tract lying in a shallow, undrained depression on a piece of dry ground; or (E) a term used for a creek or sluggish body of water in a bottomland.
28. **Spawning:** the deposition or fertilization of fish eggs, including preparation for deposition or fertilization.
29. **Specified upper limit:** the documented upstream limit of anadromous fish use as depicted in *An Atlas to the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* or listed in the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes*.
30. **Specified Water Body:** a river, stream, or lake, in its liquid or frozen state, its braided channels, distributaries, sloughs, backwaters, and estuaries, including the portion of the bed(s) and banks up to the ordinary high water mark, from its mouth to its specified upper limit as depicted in *An Atlas to the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* or listed in the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes*.
31. **Stream:** a natural or artificial watercourse containing flowing water at least part of the year, including a river, creek, or tributary.



| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>                         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|---------------------------------------|------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 200-10-10010<br>Arvesta Creek         | CORDOVA A-2<br>CORDOVA A-2               | 60.19324 N<br>60.18662 N | 144.51091 W<br>144.43548 W | C019S005E27<br>C019S005E36 | COr,Pp<br>Pp               |
| 200-10-10010-2011                     | CORDOVA A-2<br>CORDOVA A-2               | 60.18599 N<br>60.18748 N | 144.45134 W<br>144.44844 W | C019S005E36<br>C019S005E36 | COr<br>COr                 |
| 200-10-10020<br>Katalla River         | CORDOVA A-2<br>CORDOVA B-2               | 60.18720 N<br>60.27572 N | 144.52430 W<br>144.43570 W | C019S005E33<br>C018S005E36 | CHp,COs,Pp,Ssr<br>COs      |
| 200-10-10020-2013                     | CORDOVA A-2<br>CORDOVA A-2               | 60.20058 N<br>60.20107 N | 144.50449 W<br>144.50572 W | C019S005E27<br>C019S005E27 | CHs,COs,Ps<br>CHs,COs,Ps   |
| 200-10-10020-2017<br>Clear Creek      | CORDOVA A-2<br>CORDOVA A-2               | 60.20630 N<br>60.20679 N | 144.49024 W<br>144.49101 W | C019S005E22<br>C019S005E22 | CHs,COs,Ps<br>CHs,COs,Ps   |
| 200-10-10020-2020                     | CORDOVA A-2<br>CORDOVA B-2               | 60.24177 N<br>60.25835 N | 144.42798 W<br>144.41662 W | C019S006E07<br>C019S006E06 | COs<br>COs                 |
| 200-10-10020-2027                     | CORDOVA B-2<br>CORDOVA B-2               | 60.25352 N<br>60.26006 N | 144.43806 W<br>144.45678 W | C019S005E01<br>C019S005E01 | COs<br>COs                 |
| 200-10-10020-2030                     | CORDOVA B-2<br>CORDOVA B-2               | 60.25876 N<br>60.26097 N | 144.43296 W<br>144.41829 W | C019S005E01<br>C019S006E06 | COs<br>COs                 |
| 200-10-10020-2033                     | CORDOVA B-2<br>CORDOVA B-2               | 60.26288 N<br>60.27047 N | 144.43596 W<br>144.45563 W | C018S005E36<br>C018S005E36 | COs<br>COs                 |
| 200-10-10030                          | CORDOVA A-2<br>CORDOVA A-2               | 60.17984 N<br>60.18383 N | 144.58056 W<br>144.57711 W | C019S005E31<br>C019S005E31 | Pp<br>Pp                   |
| 200-20-10050<br>Okalee River          | CORDOVA A-1<br>BERING GLACIER A-8        | 60.05616 N<br>60.09679 N | 144.09195 W<br>143.80071 W | C021S007E13<br>C020S009E34 | COp<br>COs                 |
| 200-20-10050-2004<br>Kwinlatah Slough | CORDOVA A-1<br>BERING GLACIER A-8        | 60.04945 N<br>60.01624 N | 144.07275 W<br>143.86551 W | C021S008E18<br>C021S009E32 | COp<br>COs                 |
| 200-20-10050-2047                     | BERING GLACIER A-8<br>BERING GLACIER A-8 | 60.04448 N<br>60.04591 N | 143.99321 W<br>143.91163 W | C021S008E22<br>C021S008E13 | COp<br>COp                 |
| 200-20-10050-2047-3029                | BERING GLACIER A-8<br>BERING GLACIER A-8 | 60.04591 N<br>60.10808 N | 143.91163 W<br>143.87255 W | C021S008E13<br>C020S009E29 | COp<br>COs                 |
| 200-20-10050-2101                     | BERING GLACIER A-8<br>BERING GLACIER A-8 | 60.09679 N<br>60.12869 N | 143.80071 W<br>143.80736 W | C020S009E34<br>C020S009E22 | COs<br>COs                 |
| 200-20-10070<br>Edwardes River        | CORDOVA A-1<br>BERING GLACIER A-8        | 60.08916 N<br>60.17459 N | 144.17072 W<br>143.92109 W | C020S007E33<br>C020S008E01 | COsr,Ss,DVp<br>COsr,Ss,DVp |
| 200-20-10080<br>Campbell River        | CORDOVA A-1<br>CORDOVA A-1               | 60.10568 N<br>60.16387 N | 144.24639 W<br>144.06818 W | C020S007E30<br>C020S008E06 | COsr,Ss,DVp<br>COsr,Ss,DVp |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>                  | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                   |
|-----------------------------------------------|-----------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------|
| 200-20-10080-2020                             | CORDOVA A-1<br>BERING GLACIER A-8 | 60.16387 N<br>60.17733 N | 144.06818 W<br>143.93418 W | C020S008E06<br>C019S008E36 | COsr,Ss,DVp<br>COsr,Ss,DVp                       |
| 200-20-10110<br>Bering River                  | CORDOVA A-1<br>CORDOVA B-1        | 60.15610 N<br>60.36115 N | 144.37220 W<br>144.00754 W | C020S006E09<br>C017S008E33 | CHp,COp,Kp,Pp,Sp,CTp,DVp<br>CHp,COs,Kp,Pp,Sp,DVp |
| 200-20-10110-2010<br>Nichawak River           | CORDOVA A-1<br>CORDOVA B-1        | 60.19357 N<br>60.26687 N | 144.19686 W<br>144.00256 W | C019S007E28<br>C018S008E33 | Sp,DVp<br>Ss,DVp                                 |
| 200-20-10110-2030<br>Gandil River             | CORDOVA B-1<br>CORDOVA B-1        | 60.26540 N<br>60.31007 N | 144.17956 W<br>144.00310 W | C018S007E33<br>C018S008E16 | Ss,DVp<br>Ss,DVp                                 |
| 200-20-10110-2030-0010<br>Starodubtsov Lake   | BERING GLACIER B-8                | 60.33851 N               | 143.96727 W                | C018S008E02                | Sr                                               |
| 200-20-10110-2030-3011                        | CORDOVA B-1<br>CORDOVA B-1        | 60.27588 N<br>60.28290 N | 144.10113 W<br>144.11949 W | C018S007E36<br>C018S007E26 | Ss<br>Ss                                         |
| 200-20-10110-2030-3021                        | CORDOVA B-1<br>CORDOVA B-1        | 60.29989 N<br>60.30762 N | 144.10645 W<br>144.10773 W | C018S007E24<br>C018S007E13 | Ss<br>Ss                                         |
| 200-20-10110-2030-3031                        | CORDOVA B-1<br>CORDOVA B-1        | 60.31205 N<br>60.31922 N | 144.08007 W<br>144.08054 W | C018S008E18<br>C018S008E18 | Ss<br>Ss                                         |
| 200-20-10110-2030-3037                        | CORDOVA B-1<br>CORDOVA B-1        | 60.31447 N<br>60.31891 N | 144.06771 W<br>144.06693 W | C018S008E18<br>C018S008E18 | Ss<br>Ss                                         |
| 200-20-10110-2030-3041                        | CORDOVA B-1<br>CORDOVA B-1        | 60.31306 N<br>60.31821 N | 144.06466 W<br>144.02674 W | C018S008E18<br>C018S008E17 | Ss<br>Ss                                         |
| 200-20-10110-2031<br>Dick Creek               | CORDOVA B-1<br>CORDOVA B-1        | 60.26692 N<br>60.37644 N | 144.19045 W<br>144.33224 W | C018S007E33<br>C017S006E27 | CHp,COp,Pp,Sp,CTp,DVp<br>COs,Ss                  |
| 200-20-10110-2031-0010<br>Bering Lake         | CORDOVA B-1                       | 60.29418 N               | 144.30114 W                | C018S006E23                | CHp,COp,Sr,DVp                                   |
| 200-20-10110-2031-3032<br>Shepherd Creek      | CORDOVA B-1<br>CORDOVA B-1        | 60.27442 N<br>60.43738 N | 144.26316 W<br>144.19653 W | C018S006E36<br>C016S007E32 | CHs,COp,Sp,DVp<br>Sp                             |
| 200-20-10110-2031-3032-0010                   | CORDOVA B-1                       | 60.31378 N               | 144.22895 W                | C018S007E18                | CHp,COp,Sp,DVp                                   |
| 200-20-10110-2031-3032-0020<br>Charlotte Lake | CORDOVA B-1                       | 60.42586 N               | 144.18949 W                | C017S007E04                | COsr,Ssr,DVp                                     |
| 200-20-10110-2031-3032-0030                   | CORDOVA B-1                       | 60.43598 N               | 144.19227 W                | C016S007E32                | Ss                                               |
| 200-20-10110-2031-3032-0040                   | CORDOVA B-1                       | 60.44103 N               | 144.19987 W                | C016S007E32                | Ss                                               |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>           | <b>LAT.</b>            | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>               |
|-----------------------------------------------|----------------------------|------------------------|----------------------------|----------------------------|------------------------------|
| 200-20-10110-2031-3032-4032                   | CORDOVA B-1<br>CORDOVA B-1 | 60.36119N<br>60.36756N | 144.21436 W<br>144.20714 W | C017S007E32<br>C017S007E29 | COr<br>COr                   |
| 200-20-10110-2031-3032-4032-0912              | CORDOVA B-1                | 60.36544N              | 144.21111 W                | C017S007E29                | COr                          |
| 200-20-10110-2031-3032-4037                   | CORDOVA B-1<br>CORDOVA B-1 | 60.36719N<br>60.37552N | 144.23130 W<br>144.23471 W | C017S007E30<br>C017S007E30 | COr<br>COr                   |
| 200-20-10110-2031-3032-4037-5026              | CORDOVA B-1<br>CORDOVA B-1 | 60.37552N<br>60.38022N | 144.23471 W<br>144.22509 W | C017S007E30<br>C017S007E20 | COr<br>COr                   |
| 200-20-10110-2031-3032-4039<br>Shepherd Creek | CORDOVA B-1<br>CORDOVA B-1 | 60.37229N<br>60.37911N | 144.22225 W<br>144.21742 W | C017S007E29<br>C017S007E20 | COs,Ss<br>COs,Ss             |
| 200-20-10110-2031-3032-4040<br>Carbon Creek   | CORDOVA B-1<br>CORDOVA B-1 | 60.37415N<br>60.38405N | 144.21589 W<br>144.19696 W | C017S007E29<br>C017S007E21 | COs,Ss<br>COs,Ss             |
| 200-20-10110-2031-3032-4040-5015              | CORDOVA B-1<br>CORDOVA B-1 | 60.37659N<br>60.38904N | 144.21035 W<br>144.21157 W | C017S007E29<br>C017S007E20 | COr,Sp<br>COr                |
| 200-20-10110-2031-3032-4040-5015-0010         | CORDOVA B-1                | 60.38371N              | 144.20949 W                | C017S007E20                | COr,Sr                       |
| 200-20-10110-2031-3032-4040-5015-6006         | CORDOVA B-1<br>CORDOVA B-1 | 60.38556N<br>60.39199N | 144.20752 W<br>144.20966 W | C017S007E20<br>C017S007E17 | COr<br>COr                   |
| 200-20-10110-2031-3032-4045                   | CORDOVA B-1<br>CORDOVA B-1 | 60.39823N<br>60.39872N | 144.22134 W<br>144.22540 W | C017S007E17<br>C017S007E17 | COr<br>COr                   |
| 200-20-10110-2031-3032-4049                   | CORDOVA B-1<br>CORDOVA B-1 | 60.39867N<br>60.39934N | 144.22111 W<br>144.22224 W | C017S007E17<br>C017S007E17 | COr<br>COr                   |
| 200-20-10110-2031-3032-4050<br>Maxwell Creek  | CORDOVA B-1<br>CORDOVA B-1 | 60.40741N<br>60.40784N | 144.20964 W<br>144.18223 W | C017S007E08<br>C017S007E09 | COsr<br>COs                  |
| 200-20-10110-2031-3051                        | CORDOVA B-1<br>CORDOVA B-1 | 60.32528N<br>60.32775N | 144.30908 W<br>144.31088 W | C018S006E11<br>C018S006E11 | Ss<br>Ss                     |
| 200-20-10110-2031-3057                        | CORDOVA B-1<br>CORDOVA B-1 | 60.35596N<br>60.35703N | 144.31055 W<br>144.32535 W | C017S006E35<br>C017S006E34 | COsr,Ss,DVsr<br>COsr,Ss,DVsr |
| 200-20-10110-2031-3058                        | CORDOVA B-1<br>CORDOVA B-1 | 60.37644N<br>60.37801N | 144.33224 W<br>144.32979 W | C017S006E27<br>C017S006E22 | Ss<br>Ss                     |
| 200-20-10110-2031-3060                        | CORDOVA B-1<br>CORDOVA B-1 | 60.32658N<br>60.33730N | 144.32588 W<br>144.32408 W | C018S006E10<br>C018S006E03 | Ss<br>Ss                     |
| 200-20-10110-2031-3070                        | CORDOVA B-1<br>CORDOVA B-1 | 60.31570N<br>60.31944N | 144.33690 W<br>144.35209 W | C018S006E15<br>C018S006E16 | Ss<br>Ss                     |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b>                         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>         |
|----------------------------------------|------------------------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| 200-20-10110-2031-3075                 | CORDOVA B-1<br>CORDOVA B-1               | 60.30307 N<br>60.30910 N | 144.34246 W<br>144.35573 W | C018S006E22<br>C018S006E16 | Ss<br>Ss               |
| 200-20-10110-2031-3080                 | CORDOVA B-1<br>CORDOVA B-1               | 60.29989 N<br>60.30290 N | 144.34172 W<br>144.35271 W | C018S006E22<br>C018S006E21 | Ss<br>Ss               |
| 200-20-10110-2031-3085                 | CORDOVA B-1<br>CORDOVA B-1               | 60.28096 N<br>60.28918 N | 144.33881 W<br>144.36475 W | C018S006E27<br>C018S006E28 | CTp<br>CTp             |
| 200-20-10110-2031-3095                 | CORDOVA B-1<br>CORDOVA B-1               | 60.27733 N<br>60.26900 N | 144.34115 W<br>144.35993 W | C018S006E27<br>C018S006E33 | COr,DVr<br>COr,DVr     |
| 200-20-10110-2031-3100                 | CORDOVA B-1<br>CORDOVA B-1               | 60.27377 N<br>60.26905 N | 144.33907 W<br>144.35248 W | C018S006E34<br>C018S006E33 | Ss<br>Ss               |
| 200-20-10110-2031-3105<br>Split Creek  | CORDOVA B-1<br>CORDOVA B-1               | 60.27160 N<br>60.25497 N | 144.33461 W<br>144.36972 W | C018S006E34<br>C019S006E04 | COs,Ps,Ss<br>COs,Ps,Ss |
| 200-20-10110-2050<br>Canyon Creek      | CORDOVA B-1<br>BERING GLACIER B-8        | 60.36115 N<br>60.42873 N | 144.00754 W<br>143.93300 W | C017S008E33<br>C017S008E01 | COp,Sp,DVp<br>COp,Sp   |
| 200-20-10110-2050-3060<br>Bering River | BERING GLACIER B-8<br>BERING GLACIER B-8 | 60.37396 N<br>60.37501 N | 143.97946 W<br>143.95543 W | C017S008E27<br>C017S008E26 | Ss<br>Ss               |
| 200-20-10110-2050-3068                 | BERING GLACIER B-8<br>BERING GLACIER B-8 | 60.38805 N<br>60.38382 N | 143.95002 W<br>143.94718 W | C017S008E23<br>C017S008E23 | COr,Ss<br>COr,Ss       |
| 200-20-10110-2050-3068-0010            | BERING GLACIER B-8                       | 60.38609 N               | 143.94786 W                | C017S008E23                | COr,Ss                 |
| 200-20-10110-2050-3070                 | BERING GLACIER B-8<br>BERING GLACIER B-8 | 60.38962 N<br>60.39087 N | 143.93997 W<br>143.91032 W | C017S008E23<br>C017S008E24 | COr<br>COr             |
| 200-20-10110-2050-3070-0010            | BERING GLACIER B-8                       | 60.39413 N               | 143.91859 W                | C017S008E13                | COr                    |
| 200-20-10110-2050-3070-4019            | BERING GLACIER B-8<br>BERING GLACIER B-8 | 60.39276 N<br>60.39423 N | 143.91331 W<br>143.91144 W | C017S008E13<br>C017S008E13 | COr<br>COr             |
| 200-20-10110-2050-3100                 | BERING GLACIER B-8<br>BERING GLACIER B-8 | 60.40120 N<br>60.40599 N | 143.93383 W<br>143.92214 W | C017S008E13<br>C017S008E13 | COr,Ss<br>COr,Ss       |
| 200-20-10110-2050-3100-4023            | BERING GLACIER B-8<br>BERING GLACIER B-8 | 60.40599 N<br>60.40651 N | 143.92214 W<br>143.92094 W | C017S008E13<br>C017S008E12 | COr<br>COr             |
| 200-20-10110-2050-3100-4026            | BERING GLACIER B-8<br>BERING GLACIER B-8 | 60.40599 N<br>60.40516 N | 143.92214 W<br>143.92026 W | C017S008E13<br>C017S008E13 | COr<br>COr             |
| 200-20-10110-2050-3100-4026-5010       | BERING GLACIER B-8<br>BERING GLACIER B-8 | 60.40555 N<br>60.40553 N | 143.92212 W<br>143.92243 W | C017S008E13<br>C017S008E13 | COr<br>COr             |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                  |
|-----------------------------------------|------------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------------|
| 200-20-10110-2050-3170                  | BERING GLACIER B-8<br>BERING GLACIER B-8 | 60.42873 N<br>60.43023 N | 143.93300 W<br>143.93174 W | C017S008E01<br>C017S008E01 | COr<br>COr                                      |
| 200-20-10110-2151<br>Stillwater Creek   | CORDOVA B-1<br>CORDOVA B-1               | 60.36195 N<br>60.39385 N | 144.00866 W<br>144.06850 W | C017S008E33<br>C017S008E18 | CHp,COs,Kp,Pp,Sp,DVp<br>CHp,COs,Kp,Pp,Sp,DVp    |
| 200-20-10110-2151-0010<br>Kushtaka Lake | CORDOVA B-1                              | 60.38142 N               | 144.11088 W                | C017S007E24                | CHs,COPr,Kp,Psp,Ssr,DVp                         |
| 200-20-10110-2151-3008                  | CORDOVA B-1<br>CORDOVA B-1               | 60.37659 N<br>60.37761 N | 144.02456 W<br>144.01300 W | C017S008E28<br>C017S008E21 | COr<br>COr                                      |
| 200-20-10110-2151-3012<br>Clear Creek   | CORDOVA B-1<br>BERING GLACIER B-8        | 60.39666 N<br>60.42998 N | 144.03497 W<br>143.98049 W | C017S008E17<br>C017S008E03 | COs,Ss,DVp<br>COs,Ss,DVp                        |
| 200-20-10110-2151-3012-4004             | CORDOVA B-1<br>CORDOVA B-1               | 60.39760 N<br>60.39543 N | 144.03138 W<br>144.01900 W | C017S008E17<br>C017S008E16 | COr<br>COr                                      |
| 200-20-10110-2151-3012-4010             | CORDOVA B-1<br>CORDOVA B-1               | 60.40136 N<br>60.40348 N | 144.03296 W<br>144.01413 W | C017S008E17<br>C017S008E16 | COr<br>COr                                      |
| 200-20-10110-2151-3012-4013             | CORDOVA B-1<br>CORDOVA B-1               | 60.40284 N<br>60.41043 N | 144.03202 W<br>144.02231 W | C017S008E17<br>C017S008E09 | COr<br>COr                                      |
| 200-20-10110-2151-3016<br>Trout Creek   | CORDOVA B-1<br>CORDOVA B-1               | 60.39693 N<br>60.40744 N | 144.04463 W<br>144.06122 W | C017S008E17<br>C017S008E07 | COs,Ss<br>COs,Ss                                |
| 200-20-10110-2151-3019                  | CORDOVA B-1<br>CORDOVA B-1               | 60.38718 N<br>60.38633 N | 144.07298 W<br>144.07130 W | C017S008E19<br>C017S008E19 | Ss<br>Ss                                        |
| 200-20-10110-2151-3021                  | CORDOVA B-1<br>CORDOVA B-1               | 60.38180 N<br>60.38156 N | 144.08270 W<br>144.08193 W | C017S008E19<br>C017S008E19 | COr,Ss<br>COr,Ss                                |
| 200-20-10110-2151-3023<br>Shockum Creek | CORDOVA B-1<br>CORDOVA B-1               | 60.37617 N<br>60.37326 N | 144.09248 W<br>144.09137 W | C017S007E25<br>C017S007E25 | Pp,Ssr<br>Pp,Ss                                 |
| 200-20-10110-2151-3040<br>Mary Creek    | CORDOVA B-1<br>CORDOVA B-1               | 60.39994 N<br>60.40432 N | 144.12788 W<br>144.12685 W | C017S007E14<br>C017S007E14 | COr,Ss<br>COr,Ss                                |
| 200-20-10110-2151-3050                  | CORDOVA B-1<br>CORDOVA B-1               | 60.39870 N<br>60.39972 N | 144.08510 W<br>144.08527 W | C017S007E13<br>C017S007E13 | COr,Ss<br>COr,Ss                                |
| 200-30-10010                            | BERING GLACIER A-8<br>BERING GLACIER A-8 | 59.98920 N<br>60.00707 N | 143.90559 W<br>143.87206 W | C022S009E06<br>C021S009E32 | COp,CTp<br>COp,CTp                              |
| 212-10-10010<br>Alaganik Slough         | CORDOVA B-5<br>CORDOVA B-4               | 60.41089 N<br>60.43889 N | 145.50879 W<br>145.19887 W | C017S002W12<br>C016S001E34 | CHs,COp,Pp,Sp,CTp,DVp,OUp<br>CHs,COp,Sp,CTp,OUp |
| 212-10-10010-2011<br>Tiedeman Slough    | CORDOVA B-4<br>CORDOVA B-4               | 60.41779 N<br>60.42341 N | 145.48039 W<br>145.47256 W | C017S001W06<br>C017S001W06 | COp<br>COp                                      |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|----------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 212-10-10010-2011-3006                       | CORDOVA B-4<br>CORDOVA B-4 | 60.42086 N<br>60.47095 N | 145.47496 W<br>145.36597 W | C017S001W06<br>C016S001W23 | COp<br>COs               |
| 212-10-10010-2011-3006-4016                  | CORDOVA B-4<br>CORDOVA B-4 | 60.43892 N<br>60.44350 N | 145.40084 W<br>145.38955 W | C016S001W33<br>C016S001W34 | COp<br>COp               |
| 212-10-10010-2021                            | CORDOVA B-4<br>CORDOVA B-4 | 60.42085 N<br>60.47408 N | 145.38347 W<br>145.35392 W | C017S001W03<br>C016S001W23 | COp<br>COs               |
| 212-10-10010-2031                            | CORDOVA B-4<br>CORDOVA B-4 | 60.42288 N<br>60.47359 N | 145.33413 W<br>145.33755 W | C017S001W01<br>C016S001W24 | COp<br>COs               |
| 212-10-10010-2037                            | CORDOVA B-4<br>CORDOVA B-4 | 60.43232 N<br>60.43274 N | 145.29255 W<br>145.29362 W | C017S001E06<br>C017S001E06 | COr<br>COr               |
| 212-10-10010-2041                            | CORDOVA B-4<br>CORDOVA B-4 | 60.43798 N<br>60.47958 N | 145.28526 W<br>145.31413 W | C016S001E31<br>C016S001W13 | COpr,Pp,CTp,DVpr<br>COsr |
| 212-10-10010-2041-3010                       | CORDOVA B-4<br>CORDOVA B-4 | 60.45368 N<br>60.48453 N | 145.29386 W<br>145.25831 W | C016S001E30<br>C016S001E17 | COp,Ps,CTs<br>COs,Ps     |
| 212-10-10010-2041-3010-4012<br>18 Mile Creek | CORDOVA B-4<br>CORDOVA B-4 | 60.46003 N<br>60.46003 N | 145.29427 W<br>145.28441 W | C016S001E30<br>C016S001E30 | COr<br>COr               |
| 212-10-10010-2041-3010-4012-0010             | CORDOVA B-4                | 60.45986 N               | 145.28268 W                | C016S001E30                | COr                      |
| 212-10-10010-2041-3010-4017                  | CORDOVA B-4<br>CORDOVA B-4 | 60.46168 N<br>60.46598 N | 145.29347 W<br>145.30419 W | C016S001E30<br>C016S001E19 | COs<br>COs               |
| 212-10-10010-2041-3010-4032                  | CORDOVA B-4<br>CORDOVA B-4 | 60.47482 N<br>60.47447 N | 145.27180 W<br>145.26450 W | C016S001E19<br>C016S001E20 | COs<br>COs               |
| 212-10-10010-2041-3015                       | CORDOVA B-4<br>CORDOVA B-4 | 60.45449 N<br>60.46846 N | 145.29641 W<br>145.31100 W | C016S001E30<br>C016S001E19 | COp<br>COp               |
| 212-10-10010-2041-3015-4009                  | CORDOVA B-4<br>CORDOVA B-4 | 60.45976 N<br>60.47110 N | 145.32238 W<br>145.33252 W | C016S001W24<br>C016S001W24 | COp<br>COs               |
| 212-10-10010-2041-3022                       | CORDOVA B-4<br>CORDOVA B-4 | 60.47148 N<br>60.47259 N | 145.30298 W<br>145.30024 W | C016S001E19<br>C016S001E19 | COpr<br>COpr             |
| 212-10-10010-2041-3022-0010                  | CORDOVA B-4                | 60.47276 N               | 145.29643 W                | C016S001E19                | COpr                     |
| 212-10-10010-2047                            | CORDOVA B-4<br>CORDOVA B-4 | 60.44244 N<br>60.45830 N | 145.26899 W<br>145.27726 W | C016S001E31<br>C016S001E30 | COs,CTp<br>COs,CTp       |
| 212-10-10010-2047-3040                       | CORDOVA B-4<br>CORDOVA B-4 | 60.45865 N<br>60.46014 N | 145.27589 W<br>145.27397 W | C016S001E30<br>C016S001E30 | COr<br>COr               |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>               |
|------------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| 212-10-10010-2047-3051<br>*Goose Meadows       | CORDOVA B-4<br>CORDOVA B-4 | 60.44786 N<br>60.47313 N | 145.26553 W<br>145.24831 W | C016S001E32<br>C016S001E20 | COs,CTs<br>CTs               |
| 212-10-10010-2047-3051-4026                    | CORDOVA B-4<br>CORDOVA B-4 | 60.45463 N<br>60.46391 N | 145.25890 W<br>145.25089 W | C016S001E29<br>C016S001E29 | CTs<br>CTs                   |
| 212-10-10010-2047-3051-4026-5018               | CORDOVA B-4<br>CORDOVA B-4 | 60.45613 N<br>60.46256 N | 145.25252 W<br>145.23982 W | C016S001E29<br>C016S001E29 | CTs<br>CTs                   |
| 212-10-10010-2052<br>Blackhole Creek           | CORDOVA B-4<br>CORDOVA B-4 | 60.44492 N<br>60.44943 N | 145.24384 W<br>145.22684 W | C016S001E32<br>C016S001E33 | COr,CTp<br>COp               |
| 212-10-10010-2052-0010                         | CORDOVA B-4                | 60.45120 N               | 145.22489 W                | C016S001E28                | COp                          |
| 212-10-10010-2052-0020                         | CORDOVA B-4                | 60.44920 N               | 145.22782 W                | C016S001E33                | COr                          |
| 212-10-10010-2052-3012<br>Blackhole Creek      | CORDOVA B-4<br>CORDOVA B-4 | 60.44553 N<br>60.44634 N | 145.24322 W<br>145.23978 W | C016S001E32<br>C016S001E32 | COr<br>COr                   |
| 212-10-10010-2057<br>Pipeline4 Creek           | CORDOVA B-4<br>CORDOVA B-4 | 60.44350 N<br>60.45279 N | 145.22462 W<br>145.21488 W | C016S001E33<br>C016S001E28 | COp,CTp<br>COp,CTp           |
| 212-10-10010-2057-3003<br>Pipeline Trail Creek | CORDOVA B-4<br>CORDOVA B-4 | 60.44352 N<br>60.44768 N | 145.22417 W<br>145.23142 W | C016S001E33<br>C016S001E33 | COs,CTs<br>COs,CTs           |
| 212-10-10010-2059                              | CORDOVA B-4<br>CORDOVA B-4 | 60.43705 N<br>60.43980 N | 145.20481 W<br>145.20480 W | C016S001E34<br>C016S001E34 | COr<br>COr                   |
| 212-10-10010-2059-0010<br>*Wooded Pond         | CORDOVA B-4                | 60.44101 N               | 145.20493 W                | C016S001E34                | COr                          |
| 212-10-10010-2061<br>Salmon Creek              | CORDOVA B-4<br>CORDOVA B-4 | 60.43889 N<br>60.47970 N | 145.19887 W<br>145.17879 W | C016S001E34<br>C016S001E14 | CHs,COp,Sp,CTp,OUp<br>COp,Ss |
| 212-10-10010-2061-0010<br>McKinley Lake        | CORDOVA B-4                | 60.46059 N               | 145.18616 W                | C016S001E27                | COsr,Ssr,CTp                 |
| 212-10-10010-2061-3003                         | CORDOVA B-4<br>CORDOVA B-4 | 60.43981 N<br>60.44300 N | 145.19696 W<br>145.19780 W | C016S001E34<br>C016S001E34 | COr,Sp<br>COr,Sp             |
| 212-10-10010-2061-3003-0010<br>*Wrong Way Pond | CORDOVA B-4                | 60.44499 N               | 145.19660 W                | C016S001E34                | COr,Sr                       |
| 212-10-10010-2061-3009                         | CORDOVA B-4<br>CORDOVA B-4 | 60.45600 N<br>60.45604 N | 145.19955 W<br>145.20047 W | C016S001E27<br>C016S001E27 | COr<br>COr                   |
| 212-10-10010-2061-3013                         | CORDOVA B-4<br>CORDOVA B-4 | 60.45955 N<br>60.46064 N | 145.19412 W<br>145.20020 W | C016S001E27<br>C016S001E27 | COr,CTr<br>CTr               |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------------|------------------|-------------|--------------|-------------|----------------|
| 212-10-10010-2061-3021                | CORDOVA B-4      | 60.46785 N  | 145.19499 W  | C016S001E22 | Ss             |
| *McKinley Cabin Creek                 | CORDOVA B-4      | 60.46861 N  | 145.19441 W  | C016S001E22 | Ss             |
| 212-10-10010-2061-3025                | CORDOVA B-4      | 60.45158 N  | 145.17725 W  | C016S001E26 | COp            |
| *Salmon Creek                         | CORDOVA B-4      | 60.45472 N  | 145.17183 W  | C016S001E26 | COp            |
| 212-10-10010-2061-3045                | CORDOVA B-4      | 60.47970 N  | 145.17879 W  | C016S001E14 | COp            |
|                                       | CORDOVA B-4      | 60.48339 N  | 145.19324 W  | C016S001E15 | COp            |
| 212-10-10010-2061-3045-0010           | CORDOVA B-4      | 60.47800 N  | 145.18480 W  | C016S001E22 | COr            |
| 212-10-10020                          | CORDOVA B-5      | 60.42972 N  | 145.53545 W  | C017S002W02 | COp,Sp         |
| Sheridan River                        | CORDOVA C-4      | 60.51486 N  | 145.35413 W  | C016S001W02 | COp,Sp         |
| 212-10-10020-0025                     | CORDOVA C-4      | 60.51507 N  | 145.32687 W  | C016S001W01 | COp,Sp         |
| 212-10-10020-2007                     | CORDOVA B-4      | 60.45463 N  | 145.48734 W  | C016S001W30 | COp            |
|                                       | CORDOVA B-4      | 60.46974 N  | 145.49288 W  | C016S002W24 | COp            |
| 212-10-10020-2007-3022                | CORDOVA B-4      | 60.46974 N  | 145.49288 W  | C016S002W24 | COPr           |
|                                       | CORDOVA B-4      | 60.48748 N  | 145.45281 W  | C016S001W17 | COPr           |
| 212-10-10020-2007-3022-4031           | CORDOVA B-4      | 60.47515 N  | 145.47468 W  | C016S001W18 | COPr           |
|                                       | CORDOVA C-4      | 60.50311 N  | 145.46499 W  | C016S001W06 | COPr           |
| 212-10-10020-2007-3022-4031-0010      | CORDOVA C-4      | 60.50028 N  | 145.47307 W  | C016S001W07 | COr            |
| 212-10-10020-2007-3022-4031-5051      | CORDOVA B-4      | 60.49422 N  | 145.48120 W  | C016S001W07 | COr            |
|                                       | CORDOVA B-4      | 60.49679 N  | 145.48266 W  | C016S001W07 | COr            |
| 212-10-10020-2007-3022-4031-5071      | CORDOVA C-4      | 60.50056 N  | 145.47247 W  | C016S001W07 | COr            |
|                                       | CORDOVA C-4      | 60.50098 N  | 145.47259 W  | C016S001W07 | COr            |
| 212-10-10020-2007-3022-4031-5071-0010 | CORDOVA C-4      | 60.50150 N  | 145.47402 W  | C016S001W07 | COr            |
| 212-10-10020-2007-3022-4054           | CORDOVA B-4      | 60.48420 N  | 145.45651 W  | C016S001W17 | COr            |
|                                       | CORDOVA B-4      | 60.48739 N  | 145.44645 W  | C016S001W17 | COr            |
| 212-10-10020-2007-3022-4067           | CORDOVA B-4      | 60.48748 N  | 145.45281 W  | C016S001W17 | COPr           |
|                                       | CORDOVA B-4      | 60.49209 N  | 145.45449 W  | C016S001W08 | COr            |
| 212-10-10020-2007-3022-4067-5004      | CORDOVA B-4      | 60.48748 N  | 145.45281 W  | C016S001W17 | COr            |
|                                       | CORDOVA B-4      | 60.49009 N  | 145.45188 W  | C016S001W08 | COr            |
| 212-10-10020-2019                     | CORDOVA B-4      | 60.47041 N  | 145.42871 W  | C016S001W21 | COr            |
|                                       | CORDOVA B-4      | 60.48178 N  | 145.42019 W  | C016S001W16 | COr            |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|---------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 212-10-10020-2019-3005                | CORDOVA B-4<br>CORDOVA B-4 | 60.47150 N<br>60.48440 N | 145.42880 W<br>145.43037 W | C016S001W21<br>C016S001W17 | COr<br>COr               |
| 212-10-10020-2021<br>Glacier River    | CORDOVA B-4<br>CORDOVA C-4 | 60.47766 N<br>60.53619 N | 145.40306 W<br>145.38194 W | C016S001W16<br>C015S001W27 | COp<br>COp               |
| 212-10-10020-2033                     | CORDOVA B-4<br>CORDOVA B-4 | 60.47672 N<br>60.47986 N | 145.40948 W<br>145.41086 W | C016S001W16<br>C016S001W16 | COr<br>COr               |
| 212-10-10020-2166                     | CORDOVA C-4<br>CORDOVA C-4 | 60.51338 N<br>60.51463 N | 145.29127 W<br>145.27107 W | C016S001E06<br>C016S001E06 | COs,Ss<br>COs,Ss         |
| 212-10-10030<br>Little Glacier Slough | CORDOVA B-5<br>CORDOVA C-4 | 60.43242 N<br>60.53941 N | 145.54155 W<br>145.48437 W | C016S002W35<br>C015S001W30 | COp,Sp,CTp,DVp<br>COs,Sp |
| 212-10-10030-2050                     | CORDOVA C-4<br>CORDOVA C-4 | 60.53062 N<br>60.52851 N | 145.48570 W<br>145.45731 W | C015S001W31<br>C015S001W32 | COsr,Ssr,CTp,DVp<br>COr  |
| 212-10-10030-2050-0010<br>Island Lake | CORDOVA C-4                | 60.53038 N               | 145.47991 W                | C015S001W31                | COsr,Ssr,CTp,DVp         |
| 212-10-10030-2050-0020<br>Cabin Lake  | CORDOVA C-4                | 60.52935 N               | 145.46060 W                | C015S001W31                | COsr,Ssr,CTp,DVp         |
| 212-10-10030-2050-3014                | CORDOVA C-4<br>CORDOVA C-4 | 60.52684 N<br>60.52781 N | 145.45965 W<br>145.44363 W | C015S001W31<br>C015S001W32 | COsr<br>COsr             |
| 212-10-10030-2070                     | CORDOVA C-4<br>CORDOVA C-4 | 60.53688 N<br>60.54427 N | 145.48354 W<br>145.46893 W | C015S001W30<br>C015S001W30 | COsr,Ssr<br>COsr,Ssr     |
| 212-10-10030-2070-0010<br>Elsner Lake | CORDOVA C-4                | 60.54835 N               | 145.45728 W                | C015S001W20                | COsr,Ssr                 |
| 212-10-10030-2070-3010                | CORDOVA C-4<br>CORDOVA C-4 | 60.55125 N<br>60.54888 N | 145.44205 W<br>145.44065 W | C015S001W20<br>C015S001W20 | COsr,Ssr<br>COsr,Ssr     |
| 212-10-10030-2070-3020                | CORDOVA C-4<br>CORDOVA C-4 | 60.55166 N<br>60.55052 N | 145.44211 W<br>145.43486 W | C015S001W20<br>C015S001W20 | COsr,Ssr<br>COsr,Ssr     |
| 212-10-10030-2070-3040                | CORDOVA C-4<br>CORDOVA C-4 | 60.55214 N<br>60.55479 N | 145.44254 W<br>145.43716 W | C015S001W20<br>C015S001W20 | COsr,Ssr<br>COsr,Ssr     |
| 212-10-10030-2070-3040-4010           | CORDOVA C-4<br>CORDOVA C-4 | 60.55281 N<br>60.55483 N | 145.44028 W<br>145.43398 W | C015S001W20<br>C015S001W20 | COsr,Ssr<br>COsr,Ssr     |
| 212-10-10030-2090<br>Scott River      | CORDOVA C-4<br>CORDOVA C-4 | 60.53941 N<br>60.57079 N | 145.48437 W<br>145.42830 W | C015S001W30<br>C015S001W16 | COs,Sp<br>COs,Sp         |
| 212-10-10030-2090-0020<br>Scott Lake  | CORDOVA C-4                | 60.57540 N               | 145.42400 W                | C015S001W09                | COs,Ss                   |

| <b>WATER BODY NUMBER / NAME</b>            | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                         |
|--------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------------|
| 212-10-10030-2150                          | CORDOVA B-5<br>CORDOVA C-4 | 60.49946 N<br>60.50955 N | 145.50084 W<br>145.48749 W | C016S002W12<br>C016S002W01 | COp<br>COp                                             |
| 212-10-10030-2150-3016                     | CORDOVA C-4<br>CORDOVA C-4 | 60.50955 N<br>60.50756 N | 145.48749 W<br>145.46754 W | C016S002W01<br>C016S001W06 | COp<br>COr                                             |
| 212-10-10030-2150-3016-4150                | CORDOVA C-4<br>CORDOVA C-4 | 60.50693 N<br>60.50676 N | 145.47082 W<br>145.46935 W | C016S001W06<br>C016S001W06 | COr<br>COr                                             |
| 212-10-10040<br>Government Slough          | CORDOVA B-5<br>CORDOVA C-4 | 60.46240 N<br>60.53941 N | 145.65367 W<br>145.48437 W | C016S002W19<br>C015S001W30 | COp,OUs<br>COp                                         |
| 212-10-10050<br>Eyak River                 | CORDOVA B-5<br>CORDOVA C-5 | 60.46888 N<br>60.53191 N | 145.68807 W<br>145.64536 W | C016S003W24<br>C015S002W30 | CHp,COp,Pp,Sp,CTp,DVp,OUp<br>CHp,COp,Pp,Sp,CTp,DVp,OUp |
| 212-10-10050-0010<br>Eyak Lake             | CORDOVA C-5                | 60.55196 N               | 145.67503 W                | C015S003W24                | CHs,COpr,Pp,Srs,CTp,DVp                                |
| 212-10-10050-2010                          | CORDOVA B-5<br>CORDOVA C-5 | 60.48062 N<br>60.50051 N | 145.67141 W<br>145.58269 W | C016S003W13<br>C016S002W09 | COp<br>COp                                             |
| 212-10-10050-2020<br>Ibeck Creek           | CORDOVA B-5<br>CORDOVA C-4 | 60.49511 N<br>60.55789 N | 145.66092 W<br>145.49862 W | C016S002W07<br>C015S002W24 | COp,Sp,OUp<br>COs,Sp                                   |
| 212-10-10050-2020-3091<br>Ibeck Creek      | CORDOVA C-5<br>CORDOVA C-4 | 60.52132 N<br>60.62018 N | 145.59331 W<br>145.42144 W | C015S002W33<br>C014S001W28 | COs,Ss,OUp<br>COp,Sp                                   |
| 212-10-10050-2020-3091-0030                | CORDOVA C-4                | 60.62557 N               | 145.41588 W                | C014S001W28                | COp,Sp                                                 |
| 212-10-10050-2020-3091-4041<br>Ibeck Creek | CORDOVA C-5<br>CORDOVA C-5 | 60.53978 N<br>60.56512 N | 145.55707 W<br>145.50610 W | C015S002W27<br>C015S002W13 | COs,Ss,OUp<br>COs,Ss                                   |
| 212-10-10050-2020-3091-4400                | CORDOVA C-4<br>CORDOVA C-4 | 60.60989 N<br>60.61060 N | 145.44552 W<br>145.43634 W | C014S001W32<br>C014S001W32 | COp,Sp<br>COp,Sp                                       |
| 212-10-10050-2190                          | CORDOVA C-5<br>CORDOVA C-5 | 60.51987 N<br>60.52062 N | 145.63650 W<br>145.62733 W | C015S002W31<br>C015S002W32 | COr<br>COr                                             |
| 212-10-10050-2190-3011                     | CORDOVA C-5<br>CORDOVA C-5 | 60.52062 N<br>60.52144 N | 145.62733 W<br>145.62698 W | C015S002W32<br>C015S002W32 | COr<br>COr                                             |
| 212-10-10050-2190-3011-0010                | CORDOVA C-5                | 60.52251 N               | 145.62775 W                | C015S002W32                | COr                                                    |
| 212-10-10050-2190-3011-0910                | CORDOVA C-5                | 60.52248 N               | 145.62514 W                | C015S002W32                | COr                                                    |
| 212-10-10050-2200<br>Currin Slough         | CORDOVA C-5<br>CORDOVA C-5 | 60.52671 N<br>60.52642 N | 145.63539 W<br>145.59953 W | C015S002W31<br>C015S002W33 | COs,Ss<br>COs,Ss                                       |

| <b>WATER BODY NUMBER / NAME</b>             | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                           |
|---------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------|
| 212-10-10050-2200-3008                      | CORDOVA C-5<br>CORDOVA C-5 | 60.52605 N<br>60.52389 N | 145.62454 W<br>145.62450 W | C015S002W32<br>C015S002W32 | COr<br>COr                               |
| 212-10-10050-2208                           | CORDOVA C-5<br>CORDOVA C-5 | 60.54373 N<br>60.54388 N | 145.63972 W<br>145.63977 W | C015S002W30<br>C015S002W30 | Pp,Sp<br>Pp,Sp                           |
| 212-10-10050-2212<br>*Middle Arm Creek      | CORDOVA C-5<br>CORDOVA C-5 | 60.55546 N<br>60.55891 N | 145.64260 W<br>145.62747 W | C015S002W19<br>C015S002W20 | COr,Ps,Ss<br>Ps,Ss                       |
| 212-10-10050-2218<br>*Moffitt Creek         | CORDOVA C-5<br>CORDOVA C-5 | 60.56128 N<br>60.56224 N | 145.63938 W<br>145.63974 W | C015S002W18<br>C015S002W18 | Ps,Ss<br>Ps,Ss                           |
| 212-10-10050-2240<br>Power Creek            | CORDOVA C-5<br>CORDOVA C-5 | 60.58003 N<br>60.59274 N | 145.64524 W<br>145.58000 W | C015S002W07<br>C015S002W04 | COs,Ps,Ss,CTp,DVp<br>COs,Ps,Ss,CTp,DVp   |
| 212-10-10050-2250<br>*Hatchery Creek        | CORDOVA C-5<br>CORDOVA C-5 | 60.58706 N<br>60.58723 N | 145.64932 W<br>145.62974 W | C015S002W07<br>C015S002W08 | COs,Ss<br>COs,Ss                         |
| 212-10-10050-2250-3013                      | CORDOVA C-5<br>CORDOVA C-5 | 60.58921 N<br>60.59084 N | 145.64101 W<br>145.62510 W | C015S002W07<br>C015S002W05 | COr,Ss<br>Ss                             |
| 212-10-10050-2365<br>*Sunset Beach Creek    | CORDOVA C-5<br>CORDOVA C-5 | 60.55722 N<br>60.55724 N | 145.68744 W<br>145.68777 W | C015S003W24<br>C015S003W24 | Ss<br>Ss                                 |
| 212-10-10050-2410                           | CORDOVA C-5<br>CORDOVA C-5 | 60.53690 N<br>60.53644 N | 145.71610 W<br>145.71598 W | C015S003W26<br>C015S003W26 | COp,Pp,Ss<br>COp,Pp,Ss                   |
| 212-10-10050-2411<br>*Power Creek Road Spit | CORDOVA C-5<br>CORDOVA C-5 | 60.54435 N<br>60.54476 N | 145.71855 W<br>145.71881 W | C015S003W26<br>C015S003W26 | COr,Ps,Ssr<br>COr,Ps,Ssr                 |
| 212-10-10060<br>Mountain Slough             | CORDOVA B-5<br>CORDOVA C-5 | 60.47410 N<br>60.50908 N | 145.73991 W<br>145.66465 W | C016S003W22<br>C016S003W01 | COp,Pp,Sp,CTp,DVp<br>COp,Pp,Sp,CTp,DVp   |
| 212-10-10078                                | CORDOVA B-6<br>CORDOVA B-6 | 60.44702 N<br>60.45574 N | 145.88658 W<br>145.88264 W | C016S004W26<br>C016S004W26 | COr,Ps<br>COr                            |
| 212-10-10080                                | CORDOVA B-6<br>CORDOVA B-6 | 60.45755 N<br>60.46083 N | 145.90982 W<br>145.88811 W | C016S004W27<br>C016S004W23 | CHs<br>CHs                               |
| 212-10-10084                                | CORDOVA B-6<br>CORDOVA B-6 | 60.45793 N<br>60.46691 N | 145.90990 W<br>145.89941 W | C016S004W27<br>C016S004W22 | CHs<br>CHs                               |
| 212-10-10094                                | CORDOVA B-6<br>CORDOVA B-6 | 60.46208 N<br>60.47041 N | 145.95369 W<br>145.92946 W | C016S004W21<br>C016S004W21 | COsr,Ps,CTp<br>COsr,Ps,CTp               |
| 212-10-10094-0010                           | CORDOVA B-6                | 60.47195 N               | 145.92478 W                | C016S004W22                | COsr,Pp,CTp                              |
| 212-20-10020<br>Martin River                | CORDOVA B-3<br>CORDOVA B-2 | 60.39489 N<br>60.38917 N | 144.88345 W<br>144.59514 W | C017S003E16<br>C017S005E19 | COp,Sp,CTp,DVp,SHp<br>COs,Sp,CTp,DVp,SHp |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|----------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 212-20-10020-0010<br>Martin Lake             | CORDOVA B-2                | 60.36783 N               | 144.54114 W                | C017S005E28                | COpr,Ssr,CTp,DVp                 |
| 212-20-10020-2040<br>*Ragged Point River     | CORDOVA B-2<br>CORDOVA B-2 | 60.40847 N<br>60.38808 N | 144.71740 W<br>144.64182 W | C017S004E09<br>C017S004E23 | Sp,CTp,SHp<br>Ss                 |
| 212-20-10020-2040-0010<br>*Ragged Point Lake | CORDOVA B-2                | 60.40033 N               | 144.65447 W                | C017S004E14                | Ss                               |
| 212-20-10020-2061<br>*Little Martin River    | CORDOVA B-2<br>CORDOVA B-2 | 60.39705 N<br>60.39853 N | 144.61121 W<br>144.52508 W | C017S004E13<br>C017S005E16 | COp,Sp,CTp,DVp<br>COp,Sp,CTp,DVp |
| 212-20-10020-2061-0010<br>Little Martin Lake | CORDOVA B-2                | 60.39256 N               | 144.48725 W                | C017S005E14                | COr,Ssr,DVp                      |
| 212-20-10020-2061-3018                       | CORDOVA B-2<br>CORDOVA B-2 | 60.38496 N<br>60.38450 N | 144.47499 W<br>144.47817 W | C017S005E23<br>C017S005E23 | Ss<br>Ss                         |
| 212-20-10020-2061-3020                       | CORDOVA B-2<br>CORDOVA B-2 | 60.38558 N<br>60.38501 N | 144.46596 W<br>144.46285 W | C017S005E23<br>C017S005E23 | Ss<br>Ss                         |
| 212-20-10020-2109                            | CORDOVA B-2<br>CORDOVA B-2 | 60.35938 N<br>60.35434 N | 144.56170 W<br>144.56520 W | C017S005E32<br>C017S005E32 | COp,Ss,CTp,DVp<br>Ss             |
| 212-20-10020-2115                            | CORDOVA B-2<br>CORDOVA B-2 | 60.35401 N<br>60.34626 N | 144.55377 W<br>144.55978 W | C017S005E32<br>C018S005E05 | Ss<br>Ss                         |
| 212-20-10020-2120<br>*Pothole River          | CORDOVA B-2<br>CORDOVA B-2 | 60.34970 N<br>60.33742 N | 144.52727 W<br>144.43314 W | C017S005E33<br>C018S005E01 | COs,Ss,DVp<br>COs,Ss,DVp         |
| 212-20-10020-2120-0010<br>*Pothole Lake      | CORDOVA B-2                | 60.35534 N               | 144.45419 W                | C017S005E36                | COr,Sr,DVp                       |
| 212-20-10020-2120-3135                       | CORDOVA B-2<br>CORDOVA B-2 | 60.34885 N<br>60.32902 N | 144.51751 W<br>144.46912 W | C017S005E34<br>C018S005E11 | COs,Ss,DVp<br>COs,Ss,DVp         |
| 212-20-10020-2120-3161                       | CORDOVA B-2<br>CORDOVA B-2 | 60.35241 N<br>60.35224 N | 144.44980 W<br>144.44897 W | C017S005E36<br>C017S005E36 | Sr<br>Sr                         |
| 212-20-10020-2121                            | CORDOVA B-2<br>CORDOVA B-2 | 60.34593 N<br>60.31488 N | 144.52657 W<br>144.52684 W | C018S005E04<br>C018S005E16 | COs,Ss<br>COs,Ss                 |
| 212-20-10020-2127                            | CORDOVA B-2<br>CORDOVA B-2 | 60.34550 N<br>60.31872 N | 144.52068 W<br>144.51558 W | C018S005E04<br>C018S005E15 | COs,Ss,CTpr,DVp<br>COs,Ss        |
| 212-20-10040<br>Martin River                 | CORDOVA B-3<br>CORDOVA B-1 | 60.45345 N<br>60.46267 N | 144.83036 W<br>144.30052 W | C016S003E27<br>C016S006E26 | COp,Pp,Sp,CTp,DVp,Wp<br>Ss,DVp   |
| 212-20-10040-0020                            | CORDOVA B-1                | 60.45252 N               | 144.27615 W                | C016S006E26                | Ss,DVp                           |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|---------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 212-20-10040-2011<br>Sheep Creek      | CORDOVA B-3<br>CORDOVA C-2 | 60.45626 N<br>60.50510 N | 144.77503 W<br>144.72317 W | C016S003E25<br>C016S004E08 | COp,Pp,Sp,CTp,DVp,Wp<br>COp,Pp,Ss,CTp,DVp,Wp |
| 212-20-10040-2011-3010                | CORDOVA B-2<br>CORDOVA C-2 | 60.46722 N<br>60.50225 N | 144.74848 W<br>144.59664 W | C016S004E19<br>C016S004E12 | COsr,CTp<br>COs                              |
| 212-20-10040-2011-3010-4085           | CORDOVA B-2<br>CORDOVA B-2 | 60.48732 N<br>60.49154 N | 144.66612 W<br>144.65513 W | C016S004E15<br>C016S004E15 | COr<br>COr                                   |
| 212-20-10040-2011-3010-4085-0910      | CORDOVA B-2                | 60.49292 N               | 144.65435 W                | C016S004E11                | COr                                          |
| 212-20-10040-2011-3010-4085-5005      | CORDOVA B-2<br>CORDOVA B-2 | 60.49003 N<br>60.49385 N | 144.66409 W<br>144.66415 W | C016S004E15<br>C016S004E10 | COr<br>COr                                   |
| 212-20-10040-2011-3010-4085-5005-0910 | CORDOVA B-2                | 60.49482 N               | 144.66110 W                | C016S004E10                | COr                                          |
| 212-20-10040-2011-3010-4085-5007      | CORDOVA B-2<br>CORDOVA B-2 | 60.49069 N<br>60.49414 N | 144.66199 W<br>144.66172 W | C016S004E15<br>C016S004E10 | COr<br>COr                                   |
| 212-20-10040-2011-3010-4087           | CORDOVA B-2<br>CORDOVA B-2 | 60.48764 N<br>60.49059 N | 144.66261 W<br>144.65402 W | C016S004E15<br>C016S004E14 | COr<br>COr                                   |
| 212-20-10040-2011-3010-4090           | CORDOVA B-2<br>CORDOVA B-2 | 60.48517 N<br>60.48791 N | 144.64444 W<br>144.62902 W | C016S004E14<br>C016S004E14 | COr<br>COr                                   |
| 212-20-10040-2011-3010-4090-5025      | CORDOVA B-2<br>CORDOVA B-2 | 60.48743 N<br>60.48882 N | 144.63283 W<br>144.63243 W | C016S004E14<br>C016S004E14 | COr<br>COr                                   |
| 212-20-10040-2011-3010-4090-5027      | CORDOVA B-2<br>CORDOVA B-2 | 60.48734 N<br>60.48855 N | 144.63152 W<br>144.63095 W | C016S004E14<br>C016S004E14 | COr<br>COr                                   |
| 212-20-10040-2011-3010-4090-5032      | CORDOVA B-2<br>CORDOVA B-2 | 60.48711 N<br>60.49005 N | 144.62825 W<br>144.61844 W | C016S004E14<br>C016S004E13 | COr<br>COr                                   |
| 212-20-10040-2011-3010-4090-5032-6010 | CORDOVA B-2<br>CORDOVA B-2 | 60.48933 N<br>60.49005 N | 144.61904 W<br>144.61572 W | C016S004E13<br>C016S004E13 | COr<br>COr                                   |
| 212-20-10040-2011-3020                | CORDOVA B-2<br>CORDOVA B-2 | 60.49467 N<br>60.48790 N | 144.73053 W<br>144.68644 W | C016S004E08<br>C016S004E16 | Ss,CTp,DVp<br>Ss                             |
| 212-20-10040-2011-3023                | CORDOVA C-2<br>CORDOVA C-2 | 60.50362 N<br>60.51391 N | 144.72404 W<br>144.73646 W | C016S004E08<br>C016S004E05 | COp,Pp,Ss,DVp<br>COp,Pp,Ss,DVp               |
| 212-20-10040-2011-3024                | CORDOVA C-2<br>CORDOVA B-2 | 60.50510 N<br>60.49655 N | 144.72317 W<br>144.68417 W | C016S004E08<br>C016S004E09 | COr,CTp,DVp<br>COr                           |
| 212-20-10040-2011-3024-4043           | CORDOVA C-2<br>CORDOVA C-2 | 60.50024 N<br>60.50173 N | 144.69861 W<br>144.69749 W | C016S004E09<br>C016S004E09 | COr<br>COr                                   |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                        |
|---------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------|
| 212-20-10040-2011-3024-4051           | CORDOVA B-2<br>CORDOVA C-2 | 60.49930 N<br>60.50026 N | 144.69438 W<br>144.69051 W | C016S004E09<br>C016S004E09 | COr<br>COr                            |
| 212-20-10040-2011-3024-4055           | CORDOVA B-2<br>CORDOVA B-2 | 60.49815 N<br>60.49911 N | 144.69276 W<br>144.68898 W | C016S004E09<br>C016S004E09 | COr<br>COr                            |
| 212-20-10040-2011-3024-4056           | CORDOVA B-2<br>CORDOVA C-2 | 60.49647 N<br>60.50201 N | 144.69150 W<br>144.65075 W | C016S004E09<br>C016S004E11 | COr<br>COr                            |
| 212-20-10040-2011-3024-4056-5030      | CORDOVA B-2<br>CORDOVA B-2 | 60.49393 N<br>60.49424 N | 144.67231 W<br>144.66693 W | C016S004E10<br>C016S004E10 | COr<br>COr                            |
| 212-20-10040-2011-3024-4056-5030-0909 | CORDOVA B-2                | 60.49437 N               | 144.66810 W                | C016S004E10                | COr                                   |
| 212-20-10040-2011-3024-4056-5030-6010 | CORDOVA B-2<br>CORDOVA B-2 | 60.49381 N<br>60.49256 N | 144.66784 W<br>144.66631 W | C016S004E10<br>C016S004E15 | COr<br>COr                            |
| 212-20-10040-2011-3024-4056-5047      | CORDOVA B-2<br>CORDOVA C-2 | 60.49984 N<br>60.50102 N | 144.65925 W<br>144.66120 W | C016S004E10<br>C016S004E10 | COr<br>COr                            |
| 212-20-10040-2011-3024-4056-5049      | CORDOVA C-2<br>CORDOVA C-2 | 60.50027 N<br>60.50159 N | 144.65745 W<br>144.65893 W | C016S004E10<br>C016S004E10 | COr<br>COr                            |
| 212-20-10040-2011-3024-4056-5055      | CORDOVA C-2<br>CORDOVA C-2 | 60.50170 N<br>60.50295 N | 144.65285 W<br>144.65382 W | C016S004E11<br>C016S004E11 | COr<br>COr                            |
| 212-20-10040-2011-3024-4059           | CORDOVA B-2<br>CORDOVA B-2 | 60.49687 N<br>60.49790 N | 144.68690 W<br>144.68526 W | C016S004E09<br>C016S004E09 | COr<br>COr                            |
| 212-20-10040-2011-3024-4060           | CORDOVA B-2<br>CORDOVA B-2 | 60.49623 N<br>60.49606 N | 144.68617 W<br>144.68190 W | C016S004E09<br>C016S004E10 | COr<br>COr                            |
| 212-20-10040-2011-3030                | CORDOVA C-2<br>CORDOVA C-2 | 60.50510 N<br>60.52951 N | 144.72317 W<br>144.72347 W | C016S004E08<br>C015S004E32 | COr,Ps,Ss,CTp,DVp,Wp<br>COr,Ps,Ss,DVp |
| 212-20-10040-2011-3030-0020           | CORDOVA C-2                | 60.53110 N               | 144.72197 W                | C015S004E32                | COr,Pp,Ss,DVp                         |
| 212-20-10040-2011-3030-4010           | CORDOVA C-2<br>CORDOVA C-2 | 60.51439 N<br>60.50935 N | 144.71226 W<br>144.71141 W | C016S004E04<br>C016S004E04 | COr,CTp,DVp,Wp<br>COr,CTp,DVp,Wp      |
| 212-20-10040-2011-3030-4010-5021      | CORDOVA C-2<br>CORDOVA C-2 | 60.50959 N<br>60.50816 N | 144.70565 W<br>144.70013 W | C016S004E04<br>C016S004E04 | COr,CTsr<br>COr,CTsr                  |
| 212-20-10040-2011-3030-4020           | CORDOVA C-2<br>CORDOVA C-2 | 60.52092 N<br>60.52220 N | 144.71612 W<br>144.71221 W | C016S004E05<br>C015S004E33 | COr<br>COr                            |
| 212-20-10040-2025                     | CORDOVA B-2<br>CORDOVA B-2 | 60.45351 N<br>60.47382 N | 144.65946 W<br>144.60665 W | C016S004E27<br>C016S004E24 | COr,Ss,CTp,DVp<br>COr                 |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|--------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 212-20-10040-2025-3051               | CORDOVA B-2<br>CORDOVA B-2 | 60.47251 N<br>60.47767 N | 144.62910 W<br>144.60606 W | C016S004E23<br>C016S004E24 | COr,CTs<br>COr           |
| 212-20-10040-2025-3051-4031          | CORDOVA B-2<br>CORDOVA B-2 | 60.47860 N<br>60.48409 N | 144.61156 W<br>144.60199 W | C016S004E13<br>C016S004E13 | COr<br>COr               |
| 212-20-10040-2025-3067               | CORDOVA B-2<br>CORDOVA B-2 | 60.47457 N<br>60.47556 N | 144.60931 W<br>144.60636 W | C016S004E24<br>C016S004E24 | COr<br>COr               |
| 212-20-10040-2029                    | CORDOVA B-2<br>CORDOVA B-2 | 60.45601 N<br>60.47103 N | 144.63721 W<br>144.61338 W | C016S004E26<br>C016S004E24 | COr<br>COr               |
| 212-20-10040-2029-3040               | CORDOVA B-2<br>CORDOVA B-2 | 60.47043 N<br>60.47034 N | 144.61328 W<br>144.60695 W | C016S004E24<br>C016S004E24 | COr<br>COr               |
| 212-20-10040-2031<br>*Pleasant Creek | CORDOVA B-2<br>CORDOVA B-2 | 60.45497 N<br>60.47506 N | 144.63536 W<br>144.51025 W | C016S004E26<br>C016S005E21 | COr,Ss,CTs,DVp<br>Ss,DVp |
| 212-20-10040-2031-3061               | CORDOVA B-2<br>CORDOVA B-2 | 60.46524 N<br>60.46898 N | 144.59512 W<br>144.59767 W | C016S005E19<br>C016S004E24 | COr,CTs<br>COr           |
| 212-20-10040-2031-3065               | CORDOVA B-2<br>CORDOVA B-2 | 60.46595 N<br>60.46880 N | 144.59278 W<br>144.57916 W | C016S005E19<br>C016S005E19 | COr,CTp<br>COr           |
| 212-20-10040-2031-3065-4010          | CORDOVA B-2<br>CORDOVA B-2 | 60.46778 N<br>60.46971 N | 144.58862 W<br>144.58806 W | C016S005E19<br>C016S005E19 | COr,CTs<br>COr,CTs       |
| 212-20-10040-2031-3065-4020          | CORDOVA B-2<br>CORDOVA B-2 | 60.46880 N<br>60.47023 N | 144.57916 W<br>144.57657 W | C016S005E19<br>C016S005E19 | COr<br>COr               |
| 212-20-10040-2031-3080               | CORDOVA B-2<br>CORDOVA B-2 | 60.46504 N<br>60.47045 N | 144.56484 W<br>144.54003 W | C016S005E20<br>C016S005E20 | COr,CTs<br>COr           |
| 212-20-10040-2031-3094               | CORDOVA B-2<br>CORDOVA B-2 | 60.46911 N<br>60.46502 N | 144.53286 W<br>144.48051 W | C016S005E21<br>C016S005E22 | COr,CTs<br>COr           |
| 212-20-10040-2031-3094-4035          | CORDOVA B-2<br>CORDOVA B-2 | 60.46760 N<br>60.46775 N | 144.50806 W<br>144.49870 W | C016S005E22<br>C016S005E22 | COr,CTs<br>COr,CTs       |
| 212-20-10040-2031-3098               | CORDOVA B-2<br>CORDOVA B-2 | 60.47039 N<br>60.47183 N | 144.53146 W<br>144.53199 W | C016S005E21<br>C016S005E21 | COr<br>COr               |
| 212-20-10040-2051                    | CORDOVA B-2<br>CORDOVA B-1 | 60.43918 N<br>60.49597 N | 144.59490 W<br>144.34132 W | C016S005E31<br>C016S006E09 | COsr,Ss,CTp,DVp<br>COs   |
| 212-20-10040-2051-3033               | CORDOVA B-2<br>CORDOVA B-2 | 60.44058 N<br>60.46713 N | 144.53918 W<br>144.44653 W | C016S005E32<br>C016S005E24 | COr,Sp,CTs<br>COr        |
| 212-20-10040-2051-3033-4050          | CORDOVA B-2<br>CORDOVA B-2 | 60.46620 N<br>60.46573 N | 144.44988 W<br>144.44700 W | C016S005E24<br>C016S005E24 | COr<br>COr               |

| <b>WATER BODY NUMBER / NAME</b>            | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|--------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 212-20-10040-2110                          | CORDOVA B-2<br>CORDOVA B-2 | 60.40623 N<br>60.39622 N | 144.44008 W<br>144.42256 W | C017S005E13<br>C017S006E18 | COs,Sp,CTp,DVp<br>COs,Sp,CTp,DVp             |
| 212-20-10040-2170<br>*Tokun River          | CORDOVA B-2<br>CORDOVA B-1 | 60.41778 N<br>60.40676 N | 144.38904 W<br>144.32490 W | C017S006E08<br>C017S006E10 | COs,Sp,CTp,DVp<br>COs,Sp,DVp                 |
| 212-20-10040-2170-0010<br>Tokun Lake       | CORDOVA B-1                | 60.40558 N               | 144.29476 W                | C017S006E14                | COs,Ssr,DVp                                  |
| 212-20-10040-2170-3031<br>O'Rourke Creek   | CORDOVA B-1<br>CORDOVA B-1 | 60.40800 N<br>60.40817 N | 144.28812 W<br>144.28668 W | C017S006E11<br>C017S006E11 | Ss<br>Ss                                     |
| 212-20-10040-2170-3040<br>Tokun Creek      | CORDOVA B-1<br>CORDOVA B-1 | 60.39876 N<br>60.39843 N | 144.28248 W<br>144.28195 W | C017S006E13<br>C017S006E13 | Ssr<br>Ssr                                   |
| 212-20-10040-2180                          | CORDOVA B-2<br>CORDOVA B-1 | 60.44013 N<br>60.44242 N | 144.37857 W<br>144.26377 W | C016S006E32<br>C016S006E36 | COsr,Ssr,DVs<br>COsr,Ssr,DVs                 |
| 212-20-10040-2180-0010<br>Deadwood Lake    | CORDOVA B-1                | 60.44169 N               | 144.25699 W                | C016S006E36                | COsr,Ssr,DVs                                 |
| 212-20-10040-2180-3100                     | CORDOVA B-1<br>CORDOVA B-1 | 60.44200 N<br>60.44577 N | 144.26724 W<br>144.22854 W | C016S006E36<br>C016S007E31 | COr<br>COr                                   |
| 212-20-10080<br>Copper River               | CORDOVA B-3<br>NABESNA B-6 | 60.46359 N<br>62.42210 N | 144.88917 W<br>143.66509 W | C016S003E29<br>C007N009E01 | COp,Kp,Pp,Sp,CTp,DVp,OUUp,PCp,SHp<br>Sp      |
| 212-20-10080-0010<br>Miles Lake            | CORDOVA C-2                | 60.67979 N               | 144.66844 W                | C014S004E10                | COp,Kp,Pp,Sp,CTp,DVp,SHp                     |
| 212-20-10080-2009<br>Peace Creek           | CORDOVA C-3<br>CORDOVA C-3 | 60.53565 N<br>60.53801 N | 144.96749 W<br>144.96192 W | C015S002E36<br>C015S002E25 | COs,Ss<br>Ss                                 |
| 212-20-10080-2010                          | CORDOVA C-3<br>CORDOVA C-2 | 60.51727 N<br>60.59466 N | 144.79536 W<br>144.73422 W | C016S003E01<br>C015S004E05 | COsr,Kp,Ps,Ssr,CTp,DVp,SHs<br>COs,Ss,CTp,DVp |
| 212-20-10080-2013<br>Kennedy Creek         | CORDOVA C-3<br>CORDOVA C-3 | 60.55546 N<br>60.57101 N | 144.88302 W<br>144.88152 W | C015S003E21<br>C015S003E16 | COrs,Srs<br>COpr,Sp                          |
| 212-20-10080-2021<br>Goodwin Glacier Creek | CORDOVA C-3<br>CORDOVA C-3 | 60.61032 N<br>60.62086 N | 144.85918 W<br>144.86703 W | C014S003E34<br>C014S003E33 | COrs,Ss<br>COpr,Sp                           |
| 212-20-10080-2021-0930                     | CORDOVA C-3                | 60.62539 N               | 144.86803 W                | C014S003E28                | COr                                          |
| 212-20-10080-2047                          | CORDOVA C-2<br>CORDOVA C-2 | 60.68115 N<br>60.69810 N | 144.73273 W<br>144.73782 W | C014S004E05<br>C013S004E32 | COr<br>COr                                   |
| 212-20-10080-2055<br>Abercrombie Creek     | CORDOVA C-2<br>CORDOVA C-2 | 60.69592 N<br>60.70688 N | 144.69626 W<br>144.72337 W | C013S004E33<br>C013S004E32 | COr,Kr,Sr<br>COr,Kr,Sr                       |

| <b><i>WATER BODY NUMBER / NAME</i></b>              | <b><i>MAP SHEET</i></b>                  | <b><i>LAT.</i></b>       | <b><i>LONG.</i></b>        | <b><i>PLSS</i></b>         | <b><i>SPECIES</i></b> |
|-----------------------------------------------------|------------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 212-20-10080-2055-0010                              | CORDOVA C-2                              | 60.70292 N               | 144.70464 W                | C013S004E33                | COr,Kr,Sr             |
| 212-20-10080-2055-0910                              | CORDOVA C-2                              | 60.70433 N               | 144.71517 W                | C013S004E32                | COr,Kr,Sr             |
| 212-20-10080-2065                                   | CORDOVA C-2<br>CORDOVA C-2               | 60.73258 N<br>60.73494 N | 144.59358 W<br>144.66491 W | C013S005E19<br>C013S004E22 | COr,Kr<br>COr,Kr      |
| 212-20-10080-2065-0010                              | CORDOVA C-2                              | 60.73098 N               | 144.67094 W                | C013S004E22                | COr,Kr                |
| 212-20-10080-2065-3040                              | CORDOVA C-2<br>CORDOVA C-2               | 60.73513 N<br>60.73890 N | 144.66951 W<br>144.65568 W | C013S004E22<br>C013S004E15 | COr,Kr<br>COr,Kr      |
| 212-20-10080-2100<br>Bremner River                  | CORDOVA D-2<br>BERING GLACIER D-8        | 60.83882 N<br>60.97559 N | 144.52562 W<br>143.89300 W | C012S005E09<br>C010S009E30 | Sp<br>Ss              |
| 212-20-10080-2100-3001<br>Middle Fork Bremner River | BERING GLACIER D-8<br>BERING GLACIER D-8 | 60.97559 N<br>60.96242 N | 143.89300 W<br>143.84564 W | C010S009E30<br>C010S009E32 | Ss<br>Ss              |
| 212-20-10080-2100-3089                              | VALDEZ A-2<br>VALDEZ A-2                 | 61.00169 N<br>61.03213 N | 144.59631 W<br>144.71767 W | C010S005E18<br>C010S004E04 | Sp<br>Ss              |
| 212-20-10080-2100-3089-0020                         | VALDEZ A-2                               | 61.01007 N               | 144.68370 W                | C010S004E10                | Ss                    |
| 212-20-10080-2100-3089-0030                         | VALDEZ A-2                               | 61.03979 N               | 144.73620 W                | C009S004E32                | Ss                    |
| 212-20-10080-2100-3110<br>Eagle Creek               | VALDEZ A-1<br>VALDEZ A-1                 | 61.00661 N<br>61.00449 N | 144.33403 W<br>144.33414 W | C010S006E15<br>C010S006E15 | Ss<br>Ss              |
| 212-20-10080-2100-3112                              | VALDEZ A-2<br>VALDEZ A-2                 | 61.01538 N<br>61.01144 N | 144.52765 W<br>144.48693 W | C010S005E09<br>C010S005E10 | Sp<br>Ss              |
| 212-20-10080-2100-3112-0020<br>Steamboat Lake       | VALDEZ A-2                               | 61.01924 N               | 144.50732 W                | C010S005E10                | Sp                    |
| 212-20-10080-2100-3113<br>Little Bremner River      | VALDEZ A-2<br>VALDEZ A-2                 | 61.03398 N<br>61.07410 N | 144.44415 W<br>144.38242 W | C010S005E01<br>C009S006E20 | Sp<br>Ss              |
| 212-20-10080-2100-3115<br>Salmon Creek              | VALDEZ A-1<br>VALDEZ A-1                 | 61.02622 N<br>61.03519 N | 144.31667 W<br>144.32353 W | C010S006E03<br>C010S006E03 | Ss<br>Ss              |
| 212-20-10080-2100-3115-4015                         | VALDEZ A-1<br>VALDEZ A-1                 | 61.03519 N<br>61.04015 N | 144.32353 W<br>144.33083 W | C010S006E03<br>C009S006E34 | Sp<br>Sp              |
| 212-20-10080-2115                                   | CORDOVA D-2<br>CORDOVA D-2               | 60.84554 N<br>60.85340 N | 144.61458 W<br>144.64431 W | C012S004E12<br>C012S004E02 | COr<br>COr            |

| <b>WATER BODY NUMBER / NAME</b>          | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>         |
|------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| 212-20-10080-2115-3011                   | CORDOVA D-2<br>CORDOVA D-2 | 60.84590 N<br>60.84701 N | 144.63319 W<br>144.63757 W | C012S004E11<br>C012S004E11 | COr<br>COr             |
| 212-20-10080-2115-3015                   | CORDOVA D-2<br>CORDOVA D-2 | 60.84881 N<br>60.84926 N | 144.63546 W<br>144.63908 W | C012S004E11<br>C012S004E11 | COr<br>COr             |
| 212-20-10080-2121                        | CORDOVA D-2<br>CORDOVA D-2 | 60.86340 N<br>60.86104 N | 144.64367 W<br>144.64809 W | C012S004E02<br>C012S004E02 | COr,Kr<br>COr,Kr       |
| 212-20-10080-2127<br>Nels Miller Slough  | CORDOVA D-2<br>CORDOVA D-2 | 60.88150 N<br>60.88022 N | 144.66261 W<br>144.68132 W | C011S004E27<br>C011S004E27 | Kr<br>Kr               |
| 212-20-10080-2135                        | CORDOVA D-2<br>CORDOVA D-2 | 60.89737 N<br>60.89640 N | 144.68610 W<br>144.69579 W | C011S004E22<br>C011S004E21 | COr,Kr<br>COr,Kr       |
| 212-20-10080-2151                        | CORDOVA D-3<br>CORDOVA D-3 | 60.95491 N<br>60.96379 N | 144.75707 W<br>144.78496 W | C010S004E31<br>C010S003E36 | COr,Kr,Sr<br>COr,Kr,Sr |
| 212-20-10080-2151-3031<br>Ginny Creek    | CORDOVA D-3<br>CORDOVA D-3 | 60.96137 N<br>60.96133 N | 144.78607 W<br>144.79182 W | C010S003E36<br>C010S003E36 | COr,Kr,Sr<br>COr,Kr,Sr |
| 212-20-10080-2157<br>Whiting Falls Creek | CORDOVA D-3<br>CORDOVA D-3 | 60.99256 N<br>60.99068 N | 144.81081 W<br>144.83964 W | C010S003E23<br>C010S003E23 | Sp<br>Ss               |
| 212-20-10080-2159<br>Tasnuna River       | CORDOVA D-3<br>VALDEZ A-4  | 60.99273 N<br>61.05876 N | 144.80975 W<br>145.33832 W | C010S003E24<br>C009S001W25 | COr,Sp<br>COr          |
| 212-20-10080-2159-3006                   | CORDOVA D-3<br>VALDEZ A-3  | 60.99492 N<br>61.02949 N | 144.81796 W<br>144.82904 W | C010S003E14<br>C010S003E02 | COr<br>COr             |
| 212-20-10080-2159-3011                   | VALDEZ A-3<br>VALDEZ A-3   | 61.00127 N<br>61.00181 N | 144.85902 W<br>144.86536 W | C010S003E15<br>C010S003E15 | COr<br>COr             |
| 212-20-10080-2159-3011-4009              | VALDEZ A-3<br>CORDOVA D-3  | 61.00090 N<br>60.99988 N | 144.85974 W<br>144.86140 W | C010S003E15<br>C010S003E15 | COr<br>COr             |
| 212-20-10080-2159-3012                   | VALDEZ A-3<br>VALDEZ A-3   | 61.00357 N<br>61.02843 N | 144.86516 W<br>144.88836 W | C010S003E15<br>C010S003E04 | COsr,Sr<br>COsr,Sr     |
| 212-20-10080-2159-3012-0910              | VALDEZ A-3                 | 61.02200 N               | 144.87207 W                | C010S003E09                | COsr,Sr                |
| 212-20-10080-2159-3012-4014              | VALDEZ A-3<br>VALDEZ A-3   | 61.02286 N<br>61.03439 N | 144.87002 W<br>144.88021 W | C010S003E09<br>C010S003E04 | COsr,Sr<br>COsr,Sr     |
| 212-20-10080-2159-3021                   | VALDEZ A-3<br>VALDEZ A-3   | 61.00607 N<br>61.00574 N | 144.89328 W<br>144.91465 W | C010S003E16<br>C010S003E17 | COr,Sr<br>COr,Sr       |
| 212-20-10080-2159-3021-0910              | VALDEZ A-3                 | 61.01134 N               | 144.91620 W                | C010S003E08                | COr,Sr                 |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 212-20-10080-2159-3021-4005            | VALDEZ A-3              | 61.00641 N         | 144.90407 W         | C010S003E17        | COr,Sr                |
|                                        | VALDEZ A-3              | 61.00533 N         | 144.91150 W         | C010S003E17        | COr,Sr                |
| 212-20-10080-2159-3041                 | VALDEZ A-3              | 61.01808 N         | 144.91299 W         | C010S003E08        | COr,Sr                |
|                                        | VALDEZ A-3              | 61.01521 N         | 144.92767 W         | C010S003E08        | COr,Sr                |
| 212-20-10080-2159-3090                 | VALDEZ A-3              | 61.03944 N         | 145.06145 W         | C009S002E33        | COr                   |
|                                        | VALDEZ A-3              | 61.04213 N         | 145.07618 W         | C009S002E33        | COr                   |
| 212-20-10080-2159-3101                 | VALDEZ A-3              | 61.03339 N         | 145.07504 W         | C010S002E04        | COr                   |
|                                        | VALDEZ A-3              | 61.01696 N         | 145.09178 W         | C010S002E08        | COr                   |
| 212-20-10080-2159-3101-4008            | VALDEZ A-3              | 61.02221 N         | 145.09029 W         | C010S002E08        | COr                   |
|                                        | VALDEZ A-4              | 61.02348 N         | 145.16445 W         | C010S001E01        | COr                   |
| 212-20-10080-2159-3101-4008-0910       | VALDEZ A-3              | 61.02923 N         | 145.10519 W         | C010S002E05        | COr                   |
| 212-20-10080-2159-3101-4008-5011       | VALDEZ A-3              | 61.02450 N         | 145.09845 W         | C010S002E05        | COr                   |
|                                        | VALDEZ A-3              | 61.01999 N         | 145.12032 W         | C010S002E07        | COr                   |
| 212-20-10080-2159-3126                 | VALDEZ A-4              | 61.04740 N         | 145.14994 W         | C009S001E36        | COr                   |
|                                        | VALDEZ A-4              | 61.05134 N         | 145.15045 W         | C009S001E36        | COr                   |
| 212-20-10080-2159-3136                 | VALDEZ A-4              | 61.05042 N         | 145.17519 W         | C009S001E35        | COr                   |
|                                        | VALDEZ A-4              | 61.05056 N         | 145.18138 W         | C009S001E35        | COr                   |
| 212-20-10080-2159-3200                 | VALDEZ A-4              | 61.05872 N         | 145.32045 W         | C009S001W25        | COr,Ss                |
|                                        | VALDEZ A-4              | 61.06328 N         | 145.33250 W         | C009S001W25        | COr,Ss                |
| 212-20-10080-2159-3221                 | VALDEZ A-4              | 61.05800 N         | 145.33739 W         | C009S001W25        | COr                   |
|                                        | VALDEZ A-4              | 61.05873 N         | 145.34853 W         | C009S001W26        | COr                   |
| 212-20-10080-2170                      | VALDEZ A-3              | 61.06391 N         | 144.77401 W         | C009S004E30        | Ss                    |
|                                        | VALDEZ A-3              | 61.06855 N         | 144.76674 W         | C009S004E19        | Ss                    |
| 212-20-10080-2175                      | VALDEZ A-3              | 61.07420 N         | 144.83026 W         | C009S003E23        | COr                   |
|                                        | VALDEZ A-3              | 61.07324 N         | 144.83688 W         | C009S003E23        | COr                   |
| 212-20-10080-2179                      | VALDEZ A-3              | 61.08344 N         | 144.83207 W         | C009S003E14        | COr                   |
|                                        | VALDEZ A-3              | 61.08215 N         | 144.83699 W         | C009S003E14        | COr                   |
| 212-20-10080-2185                      | VALDEZ A-3              | 61.09554 N         | 144.83700 W         | C009S003E11        | Kr                    |
|                                        | VALDEZ A-3              | 61.10111 N         | 144.84395 W         | C009S003E10        | Kr                    |
| 212-20-10080-2189                      | VALDEZ A-3              | 61.11399 N         | 144.87813 W         | C009S003E04        | Kr                    |
| Jackson Creek                          | VALDEZ A-3              | 61.10727 N         | 144.87698 W         | C009S003E09        | Kr                    |
| 212-20-10080-2193                      | VALDEZ A-3              | 61.13350 N         | 144.89305 W         | C008S003E33        | Kr                    |
| Cleave Creek                           | VALDEZ A-3              | 61.13222 N         | 144.89420 W         | C008S003E32        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 212-20-10080-2193-0910                 | VALDEZ A-3              | 61.13284N          | 144.88917 W         | C008S003E33        | Kr                    |
| 212-20-10080-2207                      | VALDEZ A-3              | 61.16713N          | 144.93171 W         | C008S003E19        | Kr                    |
|                                        | VALDEZ A-3              | 61.16556N          | 144.93490 W         | C008S003E19        | Kr                    |
| 212-20-10080-2215                      | VALDEZ A-3              | 61.19591N          | 144.90342 W         | C008S003E08        | Kr                    |
|                                        | VALDEZ A-3              | 61.19572N          | 144.90564 W         | C008S003E08        | Kr                    |
| 212-20-10080-2217                      | VALDEZ A-3              | 61.19632N          | 144.90345 W         | C008S003E05        | Kr                    |
|                                        | VALDEZ A-3              | 61.19647N          | 144.90569 W         | C008S003E05        | Kr                    |
| 212-20-10080-2219                      | VALDEZ A-3              | 61.19659N          | 144.90326 W         | C008S003E05        | Kr                    |
|                                        | VALDEZ A-3              | 61.19753N          | 144.90477 W         | C008S003E05        | Kr                    |
| 212-20-10080-2225                      | VALDEZ A-3              | 61.21306N          | 144.86686 W         | C007S003E33        | Ss                    |
|                                        | VALDEZ A-3              | 61.21877N          | 144.86933 W         | C007S003E33        | Ss                    |
| 212-20-10080-2225-0020                 | VALDEZ A-3              | 61.22201N          | 144.87706 W         | C007S003E33        | Ss                    |
| 212-20-10080-2235                      | VALDEZ A-3              | 61.21632N          | 144.85342 W         | C007S003E34        | COr,Kr                |
| Tiekel River                           | VALDEZ A-3              | 61.22431N          | 144.87286 W         | C007S003E33        | COr,Kr                |
| 212-20-10080-2240                      | VALDEZ B-3              | 61.27681N          | 144.82824 W         | C007S003E11        | Ss                    |
|                                        | VALDEZ B-3              | 61.27812N          | 144.82302 W         | C007S003E11        | Ss                    |
| 212-20-10080-2240-0010                 | VALDEZ B-3              | 61.27842N          | 144.82214 W         | C007S003E11        | Ss                    |
| 212-20-10080-2244                      | VALDEZ B-3              | 61.28314N          | 144.82627 W         | C007S003E02        | Ss                    |
|                                        | VALDEZ B-3              | 61.28542N          | 144.82103 W         | C007S003E02        | Ss                    |
| 212-20-10080-2244-0010                 | VALDEZ B-3              | 61.28674N          | 144.81818 W         | C007S003E02        | Ss                    |
| 212-20-10080-2246                      | VALDEZ B-3              | 61.29167N          | 144.81733 W         | C007S003E02        | Ss                    |
|                                        | VALDEZ B-3              | 61.29314N          | 144.81083 W         | C007S003E02        | Ss                    |
| 212-20-10080-2248                      | VALDEZ B-3              | 61.30093N          | 144.80942 W         | C006S003E35        | Ss                    |
|                                        | VALDEZ B-3              | 61.30200N          | 144.80688 W         | C006S003E35        | Ss                    |
| 212-20-10080-2248-0010                 | VALDEZ B-3              | 61.30285N          | 144.80513 W         | C006S003E35        | Ss                    |
| 212-20-10080-2254                      | VALDEZ B-3              | 61.31708N          | 144.78770 W         | C006S003E25        | Ss                    |
|                                        | VALDEZ B-3              | 61.31643N          | 144.78143 W         | C006S003E25        | Ss                    |
| 212-20-10080-2254-0010                 | VALDEZ B-3              | 61.31646N          | 144.78152 W         | C006S003E25        | Ss                    |

| <b>WATER BODY NUMBER / NAME</b>                   | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>            |
|---------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| 212-20-10080-2261<br>Uranatina River              | VALDEZ B-2<br>VALDEZ B-2       | 61.35445 N<br>61.36375 N | 144.70391 W<br>144.68725 W | C006S004E16<br>C006S004E09 | COsr,Ss<br>Ss             |
| 212-20-10080-2281<br>Haley Creek                  | VALDEZ B-2<br>VALDEZ B-2       | 61.41644 N<br>61.41911 N | 144.47741 W<br>144.47891 W | C005S005E22<br>C005S005E22 | COOr<br>COOr              |
| 212-20-10080-2295<br>O'Brien Creek                | VALDEZ B-2<br>VALDEZ B-2       | 61.48175 N<br>61.48431 N | 144.45484 W<br>144.46359 W | C004S005E35<br>C004S005E35 | COOr<br>COOr              |
| 212-20-10080-2300<br>Chitina River                | VALDEZ C-2<br>MC CARTHY A-4    | 61.51264 N<br>61.12463 N | 144.40327 W<br>142.17798 W | C004S006E19<br>C008S018E33 | COOp,Kp,Sp,SHp<br>COOp,Sp |
| 212-20-10080-2300-3041<br>Kuskulana River         | VALDEZ B-1<br>VALDEZ B-1       | 61.46975 N<br>61.48309 N | 144.18571 W<br>144.06835 W | C005S007E05<br>C004S007E36 | COOr<br>COOr              |
| 212-20-10080-2300-3041-4021<br>Strelna Creek      | VALDEZ B-1<br>VALDEZ C-1       | 61.48309 N<br>61.53866 N | 144.06835 W<br>144.05906 W | C004S007E36<br>C004S007E12 | COOp<br>COs               |
| 212-20-10080-2300-3310<br>Tebay River             | MC CARTHY B-8<br>VALDEZ A-1    | 61.39412 N<br>61.23070 N | 143.99252 W<br>144.20245 W | C005S008E33<br>C007S007E29 | COsr,Kpr,Ss,SHp<br>Ks     |
| 212-20-10080-2300-3310-4085<br>Hanagita River     | VALDEZ B-1<br>MC CARTHY A-7    | 61.28352 N<br>61.19558 N | 144.05878 W<br>143.55363 W | C007S007E01<br>C008S010E11 | Sp,SHp<br>SHs             |
| 212-20-10080-2300-3310-4085-0010<br>Hanagita Lake | MC CARTHY A-8                  | 61.23399 N               | 143.79678 W                | C007S009E28                | Sp,SHp                    |
| 212-20-10080-2300-3318<br>Anticipation Creek      | MC CARTHY B-8<br>MC CARTHY B-8 | 61.36659 N<br>61.36348 N | 143.96645 W<br>143.97306 W | C006S008E10<br>C006S008E09 | COOr,Kr<br>COOr,Kr        |
| 212-20-10080-2300-3371<br>Gilahina River          | MC CARTHY B-8<br>MC CARTHY B-8 | 61.37201 N<br>61.44277 N | 143.78366 W<br>143.71434 W | C006S009E03<br>C005S009E12 | COOp,Kp,Sp,SHp<br>Ksr,Ss  |
| 212-20-10080-2300-3371-4041<br>Chokosna River     | MC CARTHY B-8<br>MC CARTHY B-8 | 61.42551 N<br>61.47633 N | 143.73350 W<br>143.77111 W | C005S009E23<br>C004S009E34 | COOp,Ks,Sp,SHp<br>Kp      |
| 212-20-10080-2300-3371-4041-5105                  | MC CARTHY B-8<br>MC CARTHY B-8 | 61.45045 N<br>61.45544 N | 143.76314 W<br>143.78975 W | C005S009E10<br>C005S009E10 | COsr,SHp<br>COsr          |
| 212-20-10080-2300-3371-4041-5105-0010             | MC CARTHY B-8                  | 61.45610 N               | 143.79070 W                | C005S009E09                | COs                       |
| 212-20-10080-2300-3402<br>Skull Creek             | MC CARTHY B-8<br>MC CARTHY B-8 | 61.32721 N<br>61.32312 N | 143.66158 W<br>143.66444 W | C006S010E20<br>C006S010E29 | Ksr<br>Ksr                |
| 212-20-10080-2300-3421<br>Lakina River            | MC CARTHY B-7<br>MC CARTHY B-7 | 61.32430 N<br>61.48525 N | 143.56579 W<br>143.36772 W | C006S010E26<br>C004S011E26 | COOp,Spr,SHp<br>COOp      |
| 212-20-10080-2300-3421-4021<br>Crystal Creek      | MC CARTHY B-7<br>MC CARTHY B-7 | 61.34261 N<br>61.36732 N | 143.54178 W<br>143.42713 W | C006S010E13<br>C006S011E10 | COOp<br>COOr              |

| <b>WATER BODY NUMBER / NAME</b>                 | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>        |
|-------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 212-20-10080-2300-3421-4062<br>*Long Lake Creek | MC CARTHY B-7<br>MC CARTHY B-6 | 61.36982 N<br>61.38739 N | 143.36278 W<br>143.22947 W | C006S011E01<br>C005S012E34 | COsr,Sp,SHs<br>COs,Sp |
| 212-20-10080-2300-3421-4062-0010<br>Long Lake   | MC CARTHY B-7                  | 61.38538 N               | 143.28290 W                | C005S012E32                | COp,Ss                |
| 212-20-10080-2300-3421-4463                     | MC CARTHY B-7<br>MC CARTHY B-7 | 61.48525 N<br>61.49871 N | 143.36772 W<br>143.39368 W | C004S011E26<br>C004S011E27 | COs<br>COs            |
| 212-20-10080-2300-3511<br>Nizina River          | MC CARTHY B-6<br>MC CARTHY B-5 | 61.35406 N<br>61.45852 N | 143.24296 W<br>142.60054 W | C006S012E15<br>C005S016E06 | COp,Sp,Kp<br>COp      |
| 212-20-10080-2300-3511-4035<br>Kennicott River  | MC CARTHY B-6<br>MC CARTHY B-6 | 61.37908 N<br>61.43151 N | 142.99663 W<br>142.92844 W | C006S013E01<br>C005S014E17 | COp<br>COp            |
| 212-20-10080-2300-3511-4035-5018                | MC CARTHY B-6<br>MC CARTHY B-6 | 61.43019 N<br>61.43462 N | 142.93305 W<br>142.93215 W | C005S014E17<br>C005S014E17 | COr<br>COr            |
| 212-20-10080-2300-3511-4035-5019                | MC CARTHY B-6<br>MC CARTHY B-6 | 61.43151 N<br>61.43456 N | 142.92844 W<br>142.92093 W | C005S014E17<br>C005S014E16 | COsr<br>COsr          |
| 212-20-10080-2300-3511-4100<br>Young Creek      | MC CARTHY B-5<br>MC CARTHY A-5 | 61.36375 N<br>61.24134 N | 142.72745 W<br>142.64797 W | C006S015E09<br>C007S015E24 | Kp<br>Kr              |
| 212-20-10080-2300-3511-4110<br>May Creek        | MC CARTHY B-5<br>MC CARTHY B-5 | 61.36708 N<br>61.34890 N | 142.69672 W<br>142.69563 W | C006S015E10<br>C006S015E15 | COsr<br>COsr          |
| 212-20-10080-2300-3511-4114                     | MC CARTHY B-5<br>MC CARTHY B-5 | 61.37003 N<br>61.36902 N | 142.69302 W<br>142.68811 W | C006S015E03<br>C006S015E10 | COr<br>COr            |
| 212-20-10080-2300-3511-4116                     | MC CARTHY B-5<br>MC CARTHY B-5 | 61.37123 N<br>61.36825 N | 142.69172 W<br>142.67840 W | C006S015E03<br>C006S015E11 | COr<br>COr            |
| 212-20-10080-2300-3511-4120<br>Lake Creek       | MC CARTHY B-5<br>MC CARTHY B-5 | 61.37628 N<br>61.36519 N | 142.64355 W<br>142.63098 W | C006S015E01<br>C006S015E12 | COsr,Ss<br>COs,Ss     |
| 212-20-10080-2300-3511-4120-5003                | MC CARTHY B-5<br>MC CARTHY B-5 | 61.36519 N<br>61.37138 N | 142.63098 W<br>142.61350 W | C006S015E12<br>C006S016E06 | COs,Ss<br>COs,Ss      |
| 212-20-10080-2300-3511-4130                     | MC CARTHY B-5<br>MC CARTHY B-5 | 61.38471 N<br>61.40218 N | 142.58737 W<br>142.56637 W | C005S016E32<br>C005S016E29 | COpr,Ss<br>Sp         |
| 212-20-10080-2300-3511-4130-0010                | MC CARTHY B-5                  | 61.39286 N               | 142.56682 W                | C005S016E32                | Sp                    |
| 212-20-10080-2300-3511-4135                     | MC CARTHY B-5<br>MC CARTHY B-5 | 61.40633 N<br>61.40623 N | 142.60776 W<br>142.60779 W | C005S016E30<br>C005S016E30 | COr<br>COr            |
| 212-20-10080-2300-3511-4141                     | MC CARTHY B-5<br>MC CARTHY B-5 | 61.45822 N<br>61.46650 N | 142.61155 W<br>142.60748 W | C005S016E06<br>C005S016E06 | COr<br>COr            |

| <b>WATER BODY NUMBER / NAME</b>                        | <b>MAP SHEET</b>                         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>     |
|--------------------------------------------------------|------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------|
| 212-20-10080-2300-3540<br>Chakina River                | MC CARTHY B-6<br>MC CARTHY A-6           | 61.32812 N<br>61.16779 N | 143.13658 W<br>143.11542 W | C006S013E19<br>C008S013E17 | Kp<br>Kp           |
| 212-20-10080-2300-3540-4100<br>West Fork Chakina River | MC CARTHY A-6<br>MC CARTHY A-6           | 61.16779 N<br>61.09085 N | 143.11542 W<br>143.19706 W | C008S013E17<br>C009S012E13 | Kp<br>Ks           |
| 212-20-10080-2300-3540-4100-5018<br>Monahan Creek      | MC CARTHY A-6<br>MC CARTHY A-7           | 61.14527 N<br>61.13769 N | 143.19745 W<br>143.25487 W | C008S012E26<br>C008S012E33 | Ks<br>Kp           |
| 212-20-10080-2300-3660<br>Tana River                   | MC CARTHY A-5<br>BERING GLACIER D-5      | 61.21103 N<br>60.88946 N | 142.83745 W<br>142.77414 W | C007S014E35<br>C011S015E29 | COp,Kp,Sp<br>Kp,Sp |
| 212-20-10080-2300-3660-4200<br>Willow Creek            | MC CARTHY A-5<br>MC CARTHY A-5           | 61.05667 N<br>61.05274 N | 142.74374 W<br>142.74596 W | C009S015E28<br>C009S015E28 | COs,Ks<br>COs,Ks   |
| 212-20-10080-2300-3660-4201                            | MC CARTHY A-5<br>BERING GLACIER D-5      | 61.01723 N<br>60.99371 N | 142.68575 W<br>142.67712 W | C010S015E11<br>C010S015E24 | Sp<br>Ss           |
| 212-20-10080-2300-3660-4207                            | BERING GLACIER D-5<br>BERING GLACIER D-5 | 60.98219 N<br>60.94967 N | 142.71272 W<br>142.68315 W | C010S015E23<br>C011S015E01 | Ss<br>Ss           |
| 212-20-10080-2300-3660-4219                            | BERING GLACIER D-5<br>BERING GLACIER D-5 | 60.94145 N<br>60.88349 N | 142.72088 W<br>142.72270 W | C011S015E03<br>C011S015E27 | Ks,Ss<br>Ss        |
| 212-20-10080-2300-3660-4258<br>West Fork Tana River    | BERING GLACIER D-5<br>BERING GLACIER D-6 | 60.88946 N<br>60.89435 N | 142.77414 W<br>143.13299 W | C011S015E29<br>C011S013E20 | Kp,Sp<br>Sp        |
| 212-20-10080-2300-3660-4258-5050                       | BERING GLACIER D-6<br>BERING GLACIER D-6 | 60.88387 N<br>60.89554 N | 142.87702 W<br>142.93240 W | C011S014E26<br>C011S014E21 | Kp,Ss<br>Ss        |
| 212-20-10080-2300-3660-4258-5081                       | BERING GLACIER D-6<br>BERING GLACIER D-6 | 60.87915 N<br>60.87437 N | 143.01537 W<br>143.01816 W | C011S013E25<br>C011S013E36 | Ss<br>Ss           |
| 212-20-10080-2300-3660-4258-5091                       | BERING GLACIER D-6<br>BERING GLACIER D-6 | 60.88405 N<br>60.87878 N | 143.07261 W<br>143.06982 W | C011S013E27<br>C011S013E27 | Ss<br>Ss           |
| 212-20-10080-2300-3660-4258-5100                       | BERING GLACIER D-6<br>BERING GLACIER D-6 | 60.89316 N<br>60.89668 N | 143.09687 W<br>143.09971 W | C011S013E22<br>C011S013E21 | Ss<br>Ss           |
| 212-20-10080-2300-3751<br>Clear Stream                 | MC CARTHY A-4<br>MC CARTHY A-3           | 61.12463 N<br>61.10780 N | 142.17798 W<br>142.04847 W | C008S018E33<br>C009S019E09 | COs,Ss<br>COp,Sp   |
| 212-20-10080-2310<br>Kotsina River                     | VALDEZ C-2<br>VALDEZ C-2                 | 61.53897 N<br>61.53940 N | 144.41205 W<br>144.37710 W | C004S005E12<br>C004S006E07 | Ss<br>Ss           |
| 212-20-10080-2326<br>Horse Creek                       | VALDEZ C-2<br>VALDEZ C-2                 | 61.62794 N<br>61.62887 N | 144.46660 W<br>144.46392 W | C003S005E11<br>C003S005E11 | COr,Kr<br>COr      |
| 212-20-10080-2331<br>Tonsina River                     | VALDEZ C-2<br>VALDEZ B-5                 | 61.63948 N<br>61.42635 N | 144.61050 W<br>145.54720 W | C003S004E01<br>C005S002W23 | COp,Kp,Sp<br>Kr,Sr |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|------------------------------------------------|------------------|-------------|--------------|-------------|----------------|
| 212-20-10080-2331-0020<br>Tonsina Lake         | VALDEZ B-5       | 61.48061 N  | 145.54044 W  | C004S002W35 | COr,Kp,Ssr     |
| 212-20-10080-2331-3005                         | VALDEZ C-2       | 61.64138 N  | 144.62191 W  | C003S004E02 | COs,Ss         |
|                                                | VALDEZ C-2       | 61.65073 N  | 144.65126 W  | C002S004E34 | COs,Ss         |
| 212-20-10080-2331-3055                         | VALDEZ C-3       | 61.66363 N  | 144.77036 W  | C002S003E25 | Ksr            |
|                                                | VALDEZ C-3       | 61.65658 N  | 144.77346 W  | C002S003E36 | Ksr            |
| 212-20-10080-2331-3060<br>Willow Creek         | VALDEZ C-3       | 61.70935 N  | 144.94755 W  | C002S003E07 | Kr             |
|                                                | VALDEZ C-3       | 61.71624 N  | 144.94606 W  | C002S003E06 | Kr             |
| 212-20-10080-2331-3063<br>Dust Creek           | VALDEZ C-3       | 61.70369 N  | 145.05270 W  | C002S002E09 | Ks             |
|                                                | VALDEZ C-3       | 61.58693 N  | 144.95944 W  | C003S002E24 | Ks             |
| 212-20-10080-2331-3068<br>Squirrel Creek       | VALDEZ C-4       | 61.66600 N  | 145.16902 W  | C002S001E26 | COr            |
|                                                | VALDEZ C-4       | 61.68826 N  | 145.20416 W  | C002S001E15 | COr            |
| 212-20-10080-2331-3071<br>Bernard Creek        | VALDEZ C-4       | 61.66294 N  | 145.17061 W  | C002S001E26 | Ksr            |
|                                                | VALDEZ C-3       | 61.61466 N  | 145.11288 W  | C003S002E18 | Ks             |
| 212-20-10080-2331-3077                         | VALDEZ C-4       | 61.61327 N  | 145.21226 W  | C003S001E15 | Kr             |
|                                                | VALDEZ C-4       | 61.60293 N  | 145.21408 W  | C003S001E15 | Kr             |
| 212-20-10080-2331-3081<br>Little Tonsina River | VALDEZ C-4       | 61.59924 N  | 145.22525 W  | C003S001E21 | COpr,Kpr,Ss    |
|                                                | VALDEZ B-4       | 61.46872 N  | 145.12711 W  | C005S002E06 | COs,Ks         |
| 212-20-10080-2331-3081-4040                    | VALDEZ C-4       | 61.51013 N  | 145.23637 W  | C004S001E21 | COr            |
|                                                | VALDEZ C-4       | 61.51041 N  | 145.23610 W  | C004S001E21 | COr            |
| 212-20-10080-2331-3081-4050<br>Slate Creek     | VALDEZ B-4       | 61.49941 N  | 145.21232 W  | C004S001E27 | Ks             |
|                                                | VALDEZ B-4       | 61.49171 N  | 145.22000 W  | C004S001E27 | Ks             |
| 212-20-10080-2331-3093<br>Quartz Creek         | VALDEZ C-4       | 61.52225 N  | 145.49475 W  | C004S002W13 | Ks             |
|                                                | VALDEZ C-4       | 61.51980 N  | 145.47151 W  | C004S001W18 | Ks             |
| 212-20-10080-2331-3100<br>Greyling Creek       | VALDEZ C-5       | 61.51353 N  | 145.50934 W  | C004S002W24 | COr,Kpr        |
|                                                | VALDEZ B-5       | 61.40073 N  | 145.74683 W  | C005S003W27 | Ks             |
| 212-20-10080-2350<br>Cheshnina River           | VALDEZ C-2       | 61.69971 N  | 144.69886 W  | C002S004E16 | Kr             |
|                                                | VALDEZ C-2       | 61.69937 N  | 144.69243 W  | C002S004E16 | Kr             |
| 212-20-10080-2370<br>Dadina River              | VALDEZ D-3       | 61.81791 N  | 145.07384 W  | C001N002E32 | COr            |
|                                                | VALDEZ D-3       | 61.82219 N  | 145.05417 W  | C001N002E33 | COr            |
| 212-20-10080-2401<br>Klutina River             | VALDEZ D-4       | 61.95496 N  | 145.28537 W  | C002N001E18 | COp,Kpr,Sp     |
|                                                | VALDEZ B-6       | 61.45478 N  | 146.05729 W  | C005S005W12 | Ss             |
| 212-20-10080-2401-0020<br>Klutina Lake         | VALDEZ C-6       | 61.66867 N  | 145.98715 W  | C002S004W29 | COp,Kpr,Ssr    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 212-20-10080-2401-0030          | VALDEZ B-6       | 61.45393N   | 146.04574 W  | C005S005W12 | Ss             |
| 212-20-10080-2401-3059          | VALDEZ D-5       | 61.80347N   | 145.56839 W  | C001S002W03 | Kr             |
|                                 | VALDEZ D-5       | 61.80151N   | 145.56496 W  | C001S002W10 | Kr             |
| 212-20-10080-2401-3061          | VALDEZ D-5       | 61.76353N   | 145.64776 W  | C001S002W19 | Kpr            |
| Manker Creek                    | VALDEZ C-5       | 61.56852N   | 145.67490 W  | C003S003W36 | Ks             |
| 212-20-10080-2401-3071          | VALDEZ C-5       | 61.73585N   | 145.74209 W  | C001S003W34 | Kp,Ssr         |
| Mahlo River                     | VALDEZ C-5       | 61.66663N   | 145.72187 W  | C002S003W26 | Ks             |
| 212-20-10080-2401-3100          | VALDEZ C-6       | 61.73755N   | 145.96939 W  | C001S004W33 | Ks,Ss          |
| Saint Anne Creek                | VALDEZ D-6       | 61.82838N   | 146.05494 W  | C001N005W36 | Ks,Ss          |
| 212-20-10080-2401-3120          | VALDEZ C-6       | 61.64133N   | 146.02292 W  | C003S004W06 | Ss             |
| Curtis Gulch                    | VALDEZ C-6       | 61.64889N   | 146.05463 W  | C002S005W36 | Ss             |
| 212-20-10080-2401-3124          | VALDEZ C-6       | 61.63226N   | 146.02637 W  | C003S004W06 | Ss             |
|                                 | VALDEZ C-6       | 61.63430N   | 146.03071 W  | C003S004W06 | Ss             |
| 212-20-10080-2401-3130          | VALDEZ C-6       | 61.60408N   | 145.99862 W  | C003S004W17 | COp            |
| Hallet River                    | VALDEZ C-6       | 61.55735N   | 146.16864 W  | C003S005W32 | COp            |
| 212-20-10080-2401-3137          | VALDEZ C-6       | 61.60200N   | 145.96287 W  | C003S004W16 | Ss             |
|                                 | VALDEZ C-6       | 61.58829N   | 145.95118 W  | C003S004W21 | Ss             |
| 212-20-10080-2401-3145          | VALDEZ C-6       | 61.51963N   | 145.97009 W  | C004S004W16 | Ss             |
|                                 | VALDEZ C-6       | 61.51060N   | 145.96911 W  | C004S004W21 | Ss             |
| 212-20-10080-2401-3145-0010     | VALDEZ C-6       | 61.51643N   | 145.96741 W  | C004S004W16 | Ss             |
| 212-20-10080-2404               | VALDEZ D-4       | 61.96549N   | 145.29677 W  | C002N001E07 | COr            |
| Klawaa River                    | VALDEZ D-4       | 61.98223N   | 145.27664 W  | C002N001E05 | COr            |
| 212-20-10080-2405               | VALDEZ D-4       | 61.95848N   | 145.29010 W  | C002N001E18 | COr,Kr         |
| Yetna Creek                     | VALDEZ D-4       | 61.98078N   | 145.34531 W  | C002N001W02 | Kr             |
| 212-20-10080-2431               | GULKANA A-3      | 62.03781N   | 145.38873 W  | C003N001W15 | COp,Kp,Sp,SHp  |
| Tazlina River                   | GULKANA A-5      | 62.01107N   | 146.23605 W  | C003N006W25 | COp,Kp,Sp,SHp  |
| 212-20-10080-2431-0040          | VALDEZ D-7       | 61.89367N   | 146.47968 W  | C001N007W03 | COp,Kp,Ssr,SHp |
| Tazlina Lake                    |                  |             |              |             |                |
| 212-20-10080-2431-3022          | GULKANA A-3      | 62.07720N   | 145.47882 W  | C003N001W06 | Kr             |
|                                 | GULKANA A-3      | 62.07816N   | 145.47867 W  | C004N001W31 | Kr             |
| 212-20-10080-2431-3027          | GULKANA A-4      | 62.08175N   | 145.56067 W  | C004N002W34 | SHs            |
|                                 | VALDEZ D-5       | 61.91768N   | 145.61282 W  | C002N002W33 | SHs            |

| <i><b>WATER BODY NUMBER / NAME</b></i>      | <i><b>MAP SHEET</b></i>     | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i> |
|---------------------------------------------|-----------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 212-20-10080-2431-3051<br>Nickel Creek      | GULKANA A-4<br>GULKANA A-4  | 62.07850 N<br>62.02554 N | 145.68446 W<br>145.82818 W | C004N003W36<br>C003N003W20 | SHs<br>SHs            |
| 212-20-10080-2431-3075<br>Durham Creek      | GULKANA A-4<br>GULKANA A-4  | 62.07081 N<br>62.01817 N | 145.92947 W<br>145.99230 W | C003N004W03<br>C003N004W29 | SHs<br>SHs            |
| 212-20-10080-2431-3082<br>Tolsona Creek     | GULKANA A-4<br>GULKANA A-5  | 62.06444 N<br>62.15816 N | 145.99904 W<br>146.03287 W | C003N004W05<br>C004N004W06 | Kp,Ss<br>Ks           |
| 212-20-10080-2431-3113<br>Kaina Creek       | VALDEZ D-7<br>VALDEZ C-6    | 61.98477 N<br>61.69691 N | 146.31377 W<br>146.24337 W | C002N006W03<br>C002S006W13 | Ks,Sp,SHs<br>Ss       |
| 212-20-10080-2431-3113-0010<br>Kaina Lake   | VALDEZ D-6                  | 61.83840 N               | 146.19938 W                | C001N005W30                | Kp,Sp                 |
| 212-20-10080-2431-3113-0020                 | VALDEZ C-6                  | 61.69367 N               | 146.24437 W                | C002S006W13                | Ss                    |
| 212-20-10080-2431-3122<br>Mendeltna Creek   | VALDEZ D-7<br>GULKANA A-6   | 61.96693 N<br>62.19082 N | 146.41654 W<br>146.79347 W | C002N007W12<br>C005N008W30 | COr,Ks,Sp<br>Sp       |
| 212-20-10080-2431-3122-0010<br>Old Man Lake | GULKANA A-6                 | 62.14701 N               | 146.65442 W                | C004N008W11                | Sp                    |
| 212-20-10080-2431-3122-4010<br>Woods Creek  | GULKANA A-5<br>GULKANA A-6  | 62.04062 N<br>62.05114 N | 146.48832 W<br>146.50738 W | C003N007W15<br>C003N007W09 | COr,Kr<br>Kr          |
| 212-20-10080-2440                           | GULKANA A-3<br>GULKANA A-3  | 62.10175 N<br>62.10356 N | 145.39101 W<br>145.39365 W | C004N001W27<br>C004N001W27 | Kr<br>Kr              |
| 212-20-10080-2445<br>Dry Creek              | GULKANA A-3<br>GULKANA A-3  | 62.13073 N<br>62.15056 N | 145.41843 W<br>145.47659 W | C004N001W16<br>C004N001W06 | Kr<br>Kr              |
| 212-20-10080-2461<br>Gulkana River          | GULKANA A-3<br>MT HAYES A-4 | 62.22092 N<br>63.17940 N | 145.39660 W<br>145.51875 W | C005N001W15<br>F020S012E18 | Ksr,Sp,PCp,SHp<br>Sr  |
| 212-20-10080-2461-0040<br>Paxson Lake       | GULKANA D-4                 | 62.90902 N               | 145.53388 W                | C013N002W14                | Ssr                   |
| 212-20-10080-2461-0060<br>Summit Lake       | MT HAYES A-4                | 63.13903 N               | 145.54945 W                | F020S011E36                | Ssr                   |
| 212-20-10080-2461-0970                      | MT HAYES A-4                | 63.05032 N               | 145.50109 W                | F021S012E32                | Ss                    |
| 212-20-10080-2461-0990                      | MT HAYES A-4                | 63.06995 N               | 145.51246 W                | F021S012E30                | Ss                    |
| 212-20-10080-2461-3023<br>Bear Creek        | GULKANA B-3<br>GULKANA B-3  | 62.25523 N<br>62.26589 N | 145.39846 W<br>145.41419 W | C006N001W34<br>C006N001W28 | Kr<br>Kr              |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------------|------------------|-------------|--------------|-------------|----------------|
| 212-20-10080-2461-3044                | GULKANA B-3      | 62.38544N   | 145.37664 W  | C007N001W15 | Kr             |
|                                       | GULKANA B-3      | 62.38811N   | 145.37104 W  | C007N001W14 | Kr             |
| 212-20-10080-2461-3050                | GULKANA B-3      | 62.39437N   | 145.38582 W  | C007N001W15 | Kr             |
|                                       | GULKANA B-3      | 62.41425N   | 145.38992 W  | C007N001W03 | Kr             |
| 212-20-10080-2461-3080                | GULKANA C-4      | 62.52382N   | 145.52616 W  | C009N002W36 | Kr             |
| Sourdough Creek                       | GULKANA C-3      | 62.56273N   | 145.45878 W  | C009N001W17 | Kr             |
| 212-20-10080-2461-3091                | GULKANA C-4      | 62.57387N   | 145.62799 W  | C009N002W08 | Kp,Sp          |
| West Fork Gulkana River               | GULKANA D-6      | 62.81232N   | 146.68247 W  | C012N008W23 | Kp,Sp          |
| 212-20-10080-2461-3091-0030           | GULKANA D-6      | 62.80483N   | 146.69362 W  | C012N008W22 | Kp,Sp          |
| 212-20-10080-2461-3091-4021           | GULKANA C-4      | 62.58828N   | 145.87288 W  | C009N003W06 | Sp             |
|                                       | GULKANA C-4      | 62.56978N   | 145.89072 W  | C009N004W12 | Sp             |
| 212-20-10080-2461-3091-4021-0010      | GULKANA C-4      | 62.54511N   | 145.85414 W  | C009N003W19 | Sp             |
| Fish Lake                             |                  |             |              |             |                |
| 212-20-10080-2461-3091-4021-5020      | GULKANA C-4      | 62.51897N   | 145.83806 W  | C009N003W32 | Sp             |
| Dog Creek                             | GULKANA B-5      | 62.40451N   | 146.00424 W  | C007N004W08 | Sp             |
| 212-20-10080-2461-3091-4021-5020-0020 | GULKANA B-4      | 62.44566N   | 145.93386 W  | C008N004W27 | Sp             |
| Dog Lake                              |                  |             |              |             |                |
| 212-20-10080-2461-3091-4021-5020-0030 | GULKANA B-4      | 62.43928N   | 145.96303 W  | C008N004W28 | Sp             |
| 212-20-10080-2461-3091-4021-5020-0040 | GULKANA B-4      | 62.41650N   | 145.98219 W  | C007N004W04 | Sp             |
| 212-20-10080-2461-3091-4021-5020-0050 | GULKANA B-5      | 62.36372N   | 146.02914 W  | C007N004W30 | Sp             |
| Crosswind Lake                        |                  |             |              |             |                |
| 212-20-10080-2461-3091-4042           | GULKANA C-5      | 62.63955N   | 146.02342 W  | C010N004W20 | Ss             |
| *Victor Creek                         | GULKANA D-5      | 62.79106N   | 146.06324 W  | C012N005W25 | Ss             |
| 212-20-10080-2461-3091-4046           | GULKANA C-5      | 62.65617N   | 146.10629 W  | C010N005W11 | Kp             |
|                                       | GULKANA C-5      | 62.74453N   | 146.25297 W  | C011N006W12 | Kr             |
| 212-20-10080-2461-3091-4049           | GULKANA C-5      | 62.66076N   | 146.27283 W  | C010N006W12 | Kr             |
|                                       | GULKANA C-5      | 62.66035N   | 146.27789 W  | C010N006W12 | Kr             |
| 212-20-10080-2461-3091-4122           | GULKANA C-5      | 62.72521N   | 146.43641 W  | C011N006W19 | Sp             |
| Keg Creek                             | GULKANA D-5      | 62.82605N   | 146.35118 W  | C012N006W16 | Ss             |
| 212-20-10080-2461-3091-4142           | GULKANA C-6      | 62.73674N   | 146.54787 W  | C011N007W16 | Ks             |
| Moose Creek                           | GULKANA D-6      | 62.78353N   | 146.50409 W  | C012N007W34 | Ks             |

| <b>WATER BODY NUMBER / NAME</b>                     | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>         |
|-----------------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| 212-20-10080-2461-3091-4159                         | GULKANA C-6<br>GULKANA C-6   | 62.73653 N<br>62.71998 N | 146.64866 W<br>146.65275 W | C011N008W13<br>C011N008W24 | Kr<br>Kr               |
| 212-20-10080-2461-3091-4163                         | GULKANA C-6<br>GULKANA C-6   | 62.74561 N<br>62.74766 N | 146.69263 W<br>146.70303 W | C011N008W10<br>C011N008W10 | Ksr<br>Ksr             |
| 212-20-10080-2461-3091-4221                         | GULKANA D-6<br>GULKANA D-6   | 62.79938 N<br>62.79891 N | 146.69201 W<br>146.70912 W | C012N008W22<br>C012N008W27 | Ks,Ss<br>Ks,Ss         |
| 212-20-10080-2461-3161<br>Twelvemile Creek          | GULKANA D-4<br>GULKANA D-4   | 62.81928 N<br>62.80645 N | 145.66162 W<br>145.86516 W | C012N002W18<br>C012N003W19 | Kp,SHs<br>SHs          |
| 212-20-10080-2461-3171<br>Middle Fork Gulkana River | GULKANA D-4<br>GULKANA D-5   | 62.84564 N<br>62.92261 N | 145.66889 W<br>146.10222 W | C012N002W06<br>C013N005W12 | Ks,Ss,SHp<br>Kp,Sp,SHp |
| 212-20-10080-2461-3171-0030<br>Dickey Lake          | GULKANA D-5                  | 62.93401 N               | 146.11029 W                | C013N005W02                | Ss                     |
| 212-20-10080-2461-3171-4032                         | GULKANA D-4<br>MT HAYES A-4  | 62.90594 N<br>63.06807 N | 145.90553 W<br>145.70925 W | C013N004W13<br>F021S011E30 | Ks,Sp,SHp<br>Ks,Ssr    |
| 212-20-10080-2461-3171-4032-0010<br>Wait-a-Bit Lake | MT HAYES A-4                 | 63.00791 N               | 145.74861 W                | F022S010E13                | Ks,Spr                 |
| 212-20-10080-2461-3171-4032-0020                    | MT HAYES A-4                 | 63.02902 N               | 145.72167 W                | F022S011E07                | Ks,Spr                 |
| 212-20-10080-2461-3171-4032-0030<br>Octopus Lake    | MT HAYES A-4                 | 63.06180 N               | 145.71501 W                | F021S011E30                | Ks,Ssr                 |
| 212-20-10080-2461-3171-4032-0040                    | MT HAYES A-4                 | 63.07264 N               | 145.70390 W                | F021S011E30                | Ssr                    |
| 212-20-10080-2461-3171-4042                         | GULKANA D-4<br>GULKANA D-4   | 62.91650 N<br>62.97456 N | 145.92922 W<br>145.90208 W | C013N004W11<br>F022S010E30 | Sp<br>Sp               |
| 212-20-10080-2461-3171-4042-0010<br>Swede Lake      | GULKANA D-4                  | 62.99151 N               | 145.88390 W                | F022S010E20                | Ssr                    |
| 212-20-10080-2461-3232<br>*One Mile Creek           | MT HAYES A-4<br>MT HAYES A-3 | 63.01304 N<br>63.01800 N | 145.50124 W<br>145.49089 W | F022S012E17<br>F022S012E08 | Ss<br>Ss               |
| 212-20-10080-2461-3241                              | MT HAYES A-4<br>MT HAYES A-4 | 63.02403 N<br>63.02994 N | 145.51972 W<br>145.52267 W | F022S012E07<br>F022S012E07 | Ss<br>Ss               |
| 212-20-10080-2461-3241-0010<br>Mud Lake             | MT HAYES A-4                 | 63.03680 N               | 145.52222 W                | F022S012E06                | Ss                     |
| 212-20-10080-2461-3272<br>Fish Creek                | MT HAYES A-3<br>MT HAYES A-3 | 63.10178 N<br>63.07917 N | 145.49311 W<br>145.40512 W | F021S012E17<br>F021S012E23 | Sr<br>Ssr              |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>             | <b>LAT.</b>            | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>  |
|------------------------------------------------|------------------------------|------------------------|----------------------------|----------------------------|-----------------|
| 212-20-10080-2461-3272-0010<br>Lower Fish Lake | MT HAYES A-3                 | 63.08681N              | 145.41833 W                | F021S012E22                | Ssr             |
| 212-20-10080-2461-3272-0020<br>Upper Fish Lake | MT HAYES A-3                 | 63.06514N              | 145.39361 W                | F021S012E26                | Ssr             |
| 212-20-10080-2461-3292<br>Gunn Creek           | MT HAYES A-4<br>MT HAYES A-3 | 63.16951N<br>63.13026N | 145.53200 W<br>145.39411 W | F020S012E19<br>F021S012E02 | Ss<br>Ss        |
| 212-20-10080-2461-3292-4301                    | MT HAYES A-3<br>MT HAYES A-3 | 63.13026N<br>63.13067N | 145.39411 W<br>145.34668 W | F021S012E02<br>F021S012E01 | Ss<br>Ss        |
| 212-20-10080-2481<br>Gakona River              | GULKANA B-3<br>MT HAYES A-3  | 62.29912N<br>63.09396N | 145.31083 W<br>145.23491 W | C006N001E18<br>F021S013E15 | Kp,Sp<br>Sp     |
| 212-20-10080-2481-3050                         | GULKANA C-3<br>GULKANA C-3   | 62.55203N<br>62.55309N | 145.21154 W<br>145.20428 W | C009N001E22<br>C009N001E22 | Kr<br>Kr        |
| 212-20-10080-2481-3071<br>Spring Creek         | GULKANA C-3<br>GULKANA D-3   | 62.61640N<br>62.78197N | 145.24773 W<br>145.43394 W | C010N001E28<br>C012N001W33 | Kp,Sp<br>Ks,Sp  |
| 212-20-10080-2481-3071-4050<br>Gillespie Creek | GULKANA D-3<br>GULKANA D-3   | 62.78197N<br>62.78645N | 145.43394 W<br>145.47963 W | C012N001W33<br>C012N001W30 | Ksr,Sp<br>Kr,Sp |
| 212-20-10080-2481-3071-4050-0020               | GULKANA D-3                  | 62.78846N              | 145.48637 W                | C012N001W30                | Sp              |
| 212-20-10080-2481-3177                         | MT HAYES A-3<br>MT HAYES A-3 | 63.08337N<br>63.10412N | 145.25973 W<br>145.26809 W | F021S013E21<br>F021S013E09 | Ks<br>Ks        |
| 212-20-10080-2481-3181                         | MT HAYES A-3<br>MT HAYES A-3 | 63.08781N<br>63.13711N | 145.25063 W<br>145.25314 W | F021S013E21<br>F020S013E33 | Kp<br>Kp        |
| 212-20-10080-2481-3188                         | MT HAYES A-3<br>MT HAYES A-3 | 63.09396N<br>63.05060N | 145.23491 W<br>145.16632 W | F021S013E15<br>F021S013E36 | Ss<br>Sp        |
| 212-20-10080-2489<br>Tulsona Creek             | GULKANA B-3<br>GULKANA B-2   | 62.39809N<br>62.43116N | 145.07696 W<br>144.96787 W | C007N002E08<br>C008N002E36 | Kr<br>Kr        |
| 212-20-10080-2500                              | GULKANA B-2<br>GULKANA B-2   | 62.44861N<br>62.43427N | 144.84145 W<br>144.70437 W | C008N003E27<br>C008N004E32 | Kp<br>Ks        |
| 212-20-10080-2500-3053                         | GULKANA B-2<br>GULKANA B-2   | 62.43427N<br>62.44707N | 144.70437 W<br>144.66648 W | C008N004E32<br>C008N004E28 | Ks<br>Ks        |
| 212-20-10080-2561<br>Sinona Creek              | GULKANA C-2<br>GULKANA C-2   | 62.56428N<br>62.63846N | 144.64790 W<br>144.79482 W | C009N004E15<br>C010N003E23 | Ks<br>Ks        |
| 212-20-10080-2563                              | GULKANA C-2<br>GULKANA C-2   | 62.56881N<br>62.58662N | 144.62709 W<br>144.64373 W | C009N004E10<br>C009N004E03 | Ksr<br>Kr       |

| <b>WATER BODY NUMBER / NAME</b>                       | <b>MAP SHEET</b>            | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>     |
|-------------------------------------------------------|-----------------------------|--------------------------|----------------------------|----------------------------|--------------------|
| 212-20-10080-2571<br>Chistochina River                | GULKANA C-2<br>GULKANA D-2  | 62.58743 N<br>62.77993 N | 144.59612 W<br>144.66068 W | C009N004E02<br>C012N004E33 | Kp,Sp<br>Kp,Sp     |
| 212-20-10080-2571-3062<br>East Fork Chistochina River | GULKANA D-2<br>GULKANA D-1  | 62.77993 N<br>62.98869 N | 144.66068 W<br>144.48168 W | C012N004E33<br>C014N005E16 | Ksr,Sp<br>Ks       |
| 212-20-10080-2571-3062-4042<br>Eagle Creek            | GULKANA D-1<br>GULKANA D-1  | 62.96159 N<br>62.97029 N | 144.45758 W<br>144.43692 W | C014N005E27<br>C014N005E27 | Kpr,Ssr<br>Kpr,Ssr |
| 212-20-10080-2571-3062-4042-5010                      | GULKANA D-1<br>GULKANA D-1  | 62.97029 N<br>62.98624 N | 144.43692 W<br>144.40451 W | C014N005E27<br>C014N005E23 | Ksr,Ssr<br>Ssr     |
| 212-20-10080-2574<br>Boulder Creek                    | GULKANA C-2<br>GULKANA C-2  | 62.60117 N<br>62.59777 N | 144.58633 W<br>144.56839 W | C010N004E36<br>C010N004E36 | Kr<br>Kr           |
| 212-20-10080-2576                                     | GULKANA C-2<br>GULKANA C-1  | 62.60753 N<br>62.62062 N | 144.56423 W<br>144.47199 W | C010N004E36<br>C010N005E28 | Ks<br>Ks           |
| 212-20-10080-2576-3014                                | GULKANA C-2<br>GULKANA C-1  | 62.61445 N<br>62.61474 N | 144.51179 W<br>144.47184 W | C010N005E29<br>C010N005E28 | Ks<br>Ks           |
| 212-20-10080-2576-3014-4008                           | GULKANA C-2<br>GULKANA C-1  | 62.61375 N<br>62.60713 N | 144.50459 W<br>144.48393 W | C010N005E29<br>C010N005E33 | Ks<br>Ks           |
| 212-20-10080-2576-3014-4012                           | GULKANA C-1<br>GULKANA C-1  | 62.61599 N<br>62.61482 N | 144.49303 W<br>144.48457 W | C010N005E28<br>C010N005E28 | Ks<br>Ks           |
| 212-20-10080-2583                                     | GULKANA C-2<br>GULKANA C-2  | 62.62575 N<br>62.64402 N | 144.54826 W<br>144.53499 W | C010N005E30<br>C010N005E18 | Kr<br>Kr           |
| 212-20-10080-2588<br>Tobey Creek                      | GULKANA C-1<br>GULKANA C-1  | 62.65099 N<br>62.64325 N | 144.39638 W<br>144.31128 W | C010N005E13<br>C010N006E16 | Kp<br>Kp           |
| 212-20-10080-2591<br>Indian Creek                     | GULKANA C-1<br>GULKANA D-1  | 62.64020 N<br>62.76918 N | 144.44638 W<br>144.44788 W | C010N005E22<br>C011N005E03 | Ksr<br>Kp          |
| 212-20-10080-2598<br>Drop Creek                       | GULKANA C-1<br>NABESNA C-6  | 62.66998 N<br>62.66547 N | 144.11422 W<br>143.99366 W | C010N007E04<br>C010N008E07 | Ks<br>Ks           |
| 212-20-10080-2598-3018                                | NABESNA C-6<br>NABESNA C-6  | 62.66547 N<br>62.59109 N | 143.99366 W<br>143.95555 W | C010N008E07<br>C009N008E05 | Ks<br>Ks           |
| 212-20-10080-2605<br>Slana River                      | GULKANA C-1<br>MT HAYES A-1 | 62.69957 N<br>63.00646 N | 144.01121 W<br>144.28603 W | C011N007E25<br>C014N006E09 | Kp,Sp<br>Ss        |
| 212-20-10080-2605-3019<br>Ahtell Creek                | NABESNA C-6<br>GULKANA D-1  | 62.70742 N<br>62.78831 N | 143.94994 W<br>144.07970 W | C011N008E29<br>C012N007E27 | Kp<br>Ks           |
| 212-20-10080-2605-3019-4051<br>Flat Creek             | GULKANA D-1<br>GULKANA D-1  | 62.75383 N<br>62.75407 N | 144.07300 W<br>144.08925 W | C011N007E10<br>C011N007E10 | Kr<br>Kr           |

| <b>WATER BODY NUMBER / NAME</b>                 | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b> |
|-------------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------|
| 212-20-10080-2605-3020<br>Rufus Creek           | NABESNA C-6<br>NABESNA C-6   | 62.71042 N<br>62.65972 N | 143.93411 W<br>143.84178 W | C011N008E28<br>C010N008E12 | Ks<br>Ks       |
| 212-20-10080-2605-3023<br>Natat Creek           | NABESNA C-6<br>NABESNA C-6   | 62.71877 N<br>62.67780 N | 143.86652 W<br>143.76081 W | C011N008E23<br>C010N009E05 | Ks,Sr<br>Kp    |
| 212-20-10080-2605-3023-4010                     | NABESNA C-6<br>NABESNA C-6   | 62.70048 N<br>62.67141 N | 143.83497 W<br>143.84590 W | C011N008E25<br>C010N008E02 | Kp<br>Kp       |
| 212-20-10080-2605-3023-4016                     | NABESNA C-6<br>NABESNA C-6   | 62.68624 N<br>62.66322 N | 143.81557 W<br>143.78161 W | C011N008E36<br>C010N009E08 | Kp<br>Kp       |
| 212-20-10080-2605-3023-4017                     | NABESNA C-6<br>NABESNA C-6   | 62.68549 N<br>62.69042 N | 143.81195 W<br>143.79911 W | C011N009E31<br>C011N009E31 | Kp<br>Kp       |
| 212-20-10080-2605-3025<br>Porcupine Creek       | NABESNA C-6<br>NABESNA C-6   | 62.71999 N<br>62.72899 N | 143.88080 W<br>143.87354 W | C011N008E22<br>C011N008E14 | Kr<br>Kr       |
| 212-20-10080-2605-3026<br>Suslota Creek         | NABESNA C-6<br>NABESNA C-6   | 62.72871 N<br>62.71542 N | 143.82763 W<br>143.81129 W | C011N008E13<br>C011N009E19 | Ss<br>Ss       |
| 212-20-10080-2605-3026-0010                     | NABESNA C-6                  | 62.71545 N               | 143.82218 W                | C011N008E24                | Ss             |
| 212-20-10080-2605-3030<br>Suslota Creek         | NABESNA C-6<br>NABESNA C-6   | 62.73612 N<br>62.69708 N | 143.81821 W<br>143.61555 W | C011N008E13<br>C011N010E31 | Sp<br>Sp       |
| 212-20-10080-2605-3030-0020<br>Suslota Lake     | NABESNA C-6                  | 62.70935 N               | 143.59106 W                | C011N010E29                | Ss             |
| 212-20-10080-2605-3032<br>Suslota Creek         | NABESNA C-6<br>NABESNA C-6   | 62.74373 N<br>62.74006 N | 143.79657 W<br>143.79192 W | C011N009E07<br>C011N009E18 | Sr<br>Sr       |
| 212-20-10080-2605-3040<br>Suslositna Creek      | NABESNA D-6<br>NABESNA D-6   | 62.81388 N<br>62.75548 N | 143.69149 W<br>143.50743 W | C012N009E15<br>C011N010E10 | Kr,Spr<br>Sp   |
| 212-20-10080-2605-3040-0010<br>*Suslositna Lake | NABESNA D-5                  | 62.75574 N               | 143.49606 W                | C011N010E11                | Ss             |
| 212-20-10080-2605-3050<br>Mentasta Creek        | NABESNA D-6<br>NABESNA D-6   | 62.90213 N<br>62.91580 N | 143.74676 W<br>143.75987 W | C013N009E17<br>C013N009E08 | Ss<br>Ss       |
| 212-20-10080-2605-3050-0010<br>Mentasta Lake    | NABESNA D-6                  | 62.92101 N               | 143.76887 W                | C013N009E07                | Ss             |
| 212-20-10080-2605-3050-4021<br>Fish Creek       | NABESNA D-6<br>NABESNA D-6   | 62.91872 N<br>62.93589 N | 143.82313 W<br>143.84954 W | C013N008E12<br>C013N008E02 | Ss<br>Ss       |
| 212-20-10080-2605-3060<br>Bone Creek            | NABESNA D-6<br>TANACROSS A-6 | 62.95374 N<br>63.00759 N | 143.94190 W<br>143.83202 W | C014N008E32<br>C014N008E11 | Kp,Sp<br>Ks,Ss |

| <b><i>WATER BODY NUMBER / NAME</i></b>     | <b><i>MAP SHEET</i></b>        | <b><i>LAT.</i></b>       | <b><i>LONG.</i></b>        | <b><i>PLSS</i></b>         | <b><i>SPECIES</i></b> |
|--------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 212-20-10080-2605-3060-4402<br>Burnt Creek | TANACROSS A-6<br>TANACROSS A-6 | 63.00759 N<br>63.01773 N | 143.83202 W<br>143.79911 W | C014N008E11<br>C014N008E01 | Ks,Ss<br>Ks,Ss        |
| 212-20-10080-2605-3080                     | MT HAYES A-1<br>MT HAYES A-1   | 63.00644 N<br>63.01115 N | 144.18815 W<br>144.20213 W | C014N006E12<br>C014N006E12 | Ss<br>Ss              |
| 212-20-10080-2605-3085                     | MT HAYES A-1<br>GULKANA D-1    | 63.00222 N<br>62.99814 N | 144.21913 W<br>144.22519 W | C014N006E11<br>C014N006E14 | Ss<br>Ss              |
| 212-20-10080-2605-3090<br>Alteration Creek | MT HAYES A-1<br>MT HAYES A-1   | 63.00168 N<br>63.00692 N | 144.23759 W<br>144.24659 W | C014N006E11<br>C014N006E10 | Ss<br>Ss              |
| 212-20-10080-2605-3101                     | GULKANA D-1<br>GULKANA D-1     | 62.99793 N<br>62.97691 N | 144.24638 W<br>144.29629 W | C014N006E15<br>C014N006E21 | Sp<br>Ss              |
| 212-20-10080-2605-3101-4010                | GULKANA D-1<br>GULKANA D-1     | 62.99333 N<br>62.98986 N | 144.28272 W<br>144.30014 W | C014N006E16<br>C014N006E16 | Ss<br>Ss              |
| 212-20-10080-2655<br>Tanada Creek          | NABESNA C-6<br>NABESNA B-5     | 62.62102 N<br>62.46003 N | 143.79619 W<br>143.37468 W | C010N009E30<br>C008N011E21 | Kp,Sp<br>Ss           |
| 212-20-10080-2655-0010<br>Tanada Lake      | NABESNA B-5                    | 62.42268 N               | 143.37658 W                | C007N011E04                | Ss                    |
| 212-20-10080-2755                          | NABESNA B-6<br>NABESNA B-6     | 62.42210 N<br>62.41506 N | 143.66509 W<br>143.64593 W | C007N009E01<br>C007N009E01 | Sp<br>Sp              |
| 212-20-10080-2755-0010<br>Copper Lake      | NABESNA B-6                    | 62.42572 N               | 143.56103 W                | C008N010E33                | Ssr                   |
| 212-20-10100                               | CORDOVA B-3<br>CORDOVA B-3     | 60.44281 N<br>60.44728 N | 145.08864 W<br>145.09405 W | C016S002E32<br>C016S002E31 | Ss<br>Ss              |
| 212-20-10110<br>*27 Mile Slough            | CORDOVA B-4<br>CORDOVA B-4     | 60.38208 N<br>60.44599 N | 145.44104 W<br>145.12699 W | C017S001W20<br>C016S001E36 | COp,Sp<br>COsr,Sp     |
| 212-20-10110-2002                          | CORDOVA B-3<br>CORDOVA B-3     | 60.43145 N<br>60.44081 N | 145.12129 W<br>145.11979 W | C017S002E06<br>C016S002E31 | COp,Sp<br>COp,Sp      |
| 212-20-10110-2002-3052                     | CORDOVA B-3<br>CORDOVA B-3     | 60.43736 N<br>60.43930 N | 145.11805 W<br>145.11780 W | C016S002E31<br>C016S002E31 | COp<br>COp            |
| 212-20-10110-2002-3052-4006                | CORDOVA B-3<br>CORDOVA B-3     | 60.43930 N<br>60.44023 N | 145.11780 W<br>145.11529 W | C016S002E31<br>C016S002E31 | COp<br>COp            |
| 212-20-10110-2002-3052-4006-5011           | CORDOVA B-3<br>CORDOVA B-3     | 60.43946 N<br>60.44149 N | 145.11709 W<br>145.11791 W | C016S002E31<br>C016S002E31 | COr<br>COr            |
| 212-20-10110-2002-3102                     | CORDOVA B-3<br>CORDOVA B-3     | 60.44081 N<br>60.44233 N | 145.11979 W<br>145.12039 W | C016S002E31<br>C016S002E31 | COp<br>COp            |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                 |
|-------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------------|
| 212-20-10110-2101                   | CORDOVA B-4<br>CORDOVA B-4 | 60.43891 N<br>60.44431 N | 145.13084 W<br>145.13705 W | C016S001E36<br>C016S001E36 | COsr,Sp<br>COsr                                |
| 212-30-10016<br>Mirror Slough       | CORDOVA B-2<br>CORDOVA A-2 | 60.26457 N<br>60.23833 N | 144.70448 W<br>144.58775 W | C018S004E33<br>C019S005E07 | COsr,Sp,DVp<br>COsr,Sp,DVp                     |
| 212-30-10016-2016                   | CORDOVA A-2<br>CORDOVA A-2 | 60.24460 N<br>60.23353 N | 144.63021 W<br>144.61125 W | C019S004E12<br>C019S004E12 | COsr,Sp,DVp<br>COsr,Sp,DVp                     |
| 212-30-10020<br>Martin River Slough | CORDOVA B-2<br>CORDOVA B-2 | 60.26756 N<br>60.39334 N | 144.70380 W<br>144.73329 W | C018S004E33<br>C017S004E17 | COp,Pp,Sp,DVp<br>Ssr,DVp                       |
| 212-30-10020-2050                   | CORDOVA B-2<br>CORDOVA B-2 | 60.32608 N<br>60.33380 N | 144.66233 W<br>144.63436 W | C018S004E10<br>C018S004E11 | COs,Ss,DVp<br>COs,Ss,DVp                       |
| 221-10-10010                        | CORDOVA B-6<br>CORDOVA B-6 | 60.49083 N<br>60.47499 N | 145.89905 W<br>145.91881 W | C016S004W10<br>C016S004W15 | COp,Pp<br>COsr,Psr                             |
| 221-10-10010-2003                   | CORDOVA B-6<br>CORDOVA B-6 | 60.48533 N<br>60.48344 N | 145.90148 W<br>145.89202 W | C016S004W15<br>C016S004W14 | COr,Ps<br>COr,Ps                               |
| 221-10-10010-2004                   | CORDOVA B-6<br>CORDOVA B-6 | 60.48574 N<br>60.48497 N | 145.90327 W<br>145.91690 W | C016S004W15<br>C016S004W15 | COsr<br>COr                                    |
| 221-10-10010-2007                   | CORDOVA B-6<br>CORDOVA B-6 | 60.48049 N<br>60.47957 N | 145.90201 W<br>145.89874 W | C016S004W15<br>C016S004W15 | COr,Ps<br>COr,Ps                               |
| 221-10-10017                        | CORDOVA B-6<br>CORDOVA B-6 | 60.49138 N<br>60.48806 N | 145.88576 W<br>145.87699 W | C016S004W11<br>C016S004W14 | COpr,Ps<br>COpr,Ps                             |
| 221-10-10020<br>Hartney Creek       | CORDOVA C-5<br>CORDOVA C-5 | 60.50200 N<br>60.50298 N | 145.86300 W<br>145.81417 W | C016S004W12<br>C016S003W07 | CHpr,COp,Ppr,Sp,CTp,DVp<br>CHpr,COp,Pp,CTp,DVp |
| 221-10-10020-2003                   | CORDOVA C-5<br>CORDOVA C-5 | 60.50320 N<br>60.50330 N | 145.84770 W<br>145.84640 W | C016S004W01<br>C016S004W01 | Sp<br>Sp                                       |
| 221-10-10020-2004                   | CORDOVA C-5<br>CORDOVA B-5 | 60.50149 N<br>60.48215 N | 145.84120 W<br>145.85146 W | C016S004W12<br>C016S004W13 | CHs,COp,Ps,CTp,DVp<br>CHs,COp,Ps,CTp,DVp       |
| 221-10-10030<br>Nicolet Creek       | CORDOVA C-5<br>CORDOVA C-5 | 60.51876 N<br>60.51846 N | 145.79166 W<br>145.78567 W | C015S003W32<br>C015S003W32 | COr,Ps<br>COr,Ps                               |
| 221-10-10040<br>Heney Creek         | CORDOVA C-5<br>CORDOVA C-5 | 60.52406 N<br>60.52349 N | 145.79298 W<br>145.77402 W | C015S003W32<br>C015S003W33 | COpr,Ps<br>Ps                                  |
| 221-10-10050<br>Eccles Creek        | CORDOVA C-5<br>CORDOVA C-5 | 60.53256 N<br>60.52952 N | 145.78607 W<br>145.77401 W | C015S003W29<br>C015S003W33 | CHp,COr,Ps,CTp<br>CHp,Ps                       |
| 221-10-10050-2005<br>Whiskey Creek  | CORDOVA C-5<br>CORDOVA C-5 | 60.53250 N<br>60.53220 N | 145.78237 W<br>145.77629 W | C015S003W29<br>C015S003W28 | COr,Ps,CTpr<br>COr                             |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|---------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 221-10-10050-2005-3003                | CORDOVA C-5<br>CORDOVA C-5 | 60.53350 N<br>60.53474 N | 145.78085 W<br>145.78006 W | C015S003W29<br>C015S003W29 | CTsr<br>CTsr             |
| 221-10-10062<br>*Odiak Slough         | CORDOVA C-5<br>CORDOVA C-5 | 60.54115 N<br>60.53900 N | 145.77706 W<br>145.74940 W | C015S003W28<br>C015S003W27 | COpr,Pp<br>COpr,Pp       |
| 221-10-10062-0010                     | CORDOVA C-5                | 60.54009 N               | 145.75198 W                | C015S003W28                | COp                      |
| 221-10-10070<br>*Ocean Dock Creek     | CORDOVA C-5<br>CORDOVA C-5 | 60.55641 N<br>60.55353 N | 145.75198 W<br>145.74691 W | C015S003W21<br>C015S003W22 | Ps<br>Ps                 |
| 221-10-10080<br>Fleming Creek         | CORDOVA C-5<br>CORDOVA C-5 | 60.56347 N<br>60.56877 N | 145.74147 W<br>145.71476 W | C015S003W15<br>C015S003W14 | COrs,CHs,Ps<br>CHs,Ps    |
| 221-10-10080-0910                     | CORDOVA C-5                | 60.56230 N               | 145.74266 W                | C015S003W15                | COr                      |
| 221-10-10100<br>Little Humpback Creek | CORDOVA C-5<br>CORDOVA C-5 | 60.60846 N<br>60.60565 N | 145.68727 W<br>145.67831 W | C014S003W36<br>C014S003W36 | COr,Ps<br>Ps             |
| 221-10-10110<br>Humpback Creek        | CORDOVA C-5<br>CORDOVA C-5 | 60.61321 N<br>60.60849 N | 145.67957 W<br>145.67479 W | C014S003W36<br>C014S003W36 | CHs,COs,Ps<br>CHs,COs,Ps |
| 221-10-10130                          | CORDOVA C-5<br>CORDOVA C-5 | 60.64100 N<br>60.63390 N | 145.64439 W<br>145.64167 W | C014S002W19<br>C014S002W19 | COs,Ps<br>COs,Ps         |
| 221-10-10140                          | CORDOVA C-5<br>CORDOVA C-5 | 60.65059 N<br>60.64559 N | 145.62358 W<br>145.62129 W | C014S002W17<br>C014S002W20 | Ps<br>Ps                 |
| 221-10-10150<br>*Nelson Creek         | CORDOVA C-5<br>CORDOVA C-5 | 60.65823 N<br>60.65812 N | 145.60724 W<br>145.60673 W | C014S002W17<br>C014S002W17 | Ps<br>Ps                 |
| 221-10-10155<br>Snyder Falls Creek    | CORDOVA C-5<br>CORDOVA C-5 | 60.66187 N<br>60.66598 N | 145.61585 W<br>145.60101 W | C014S002W17<br>C014S002W09 | CHs,COs,Ps,Ss<br>Ps,Ss   |
| 221-10-10160<br>Rude River            | CORDOVA C-5<br>CORDOVA C-4 | 60.66900 N<br>60.73229 N | 145.61991 W<br>145.49932 W | C014S002W08<br>C013S002W24 | CHp,COp,Pp<br>COp        |
| 221-10-10160-2011                     | CORDOVA C-5<br>CORDOVA C-5 | 60.69615 N<br>60.70129 N | 145.58048 W<br>145.58606 W | C013S002W33<br>C013S002W33 | CHp,Pp<br>CHp,Pp         |
| 221-10-10160-2051<br>Rude River       | CORDOVA C-4<br>CORDOVA D-5 | 60.73229 N<br>60.78134 N | 145.49932 W<br>145.53138 W | C013S002W24<br>C012S002W35 | COp<br>COp               |
| 221-10-10160-2051-3165                | CORDOVA D-5<br>CORDOVA D-5 | 60.75873 N<br>60.75853 N | 145.52135 W<br>145.52625 W | C013S002W11<br>C013S002W11 | COp<br>COp               |
| 221-10-10160-2051-3175                | CORDOVA D-5<br>CORDOVA D-5 | 60.76104 N<br>60.75970 N | 145.52666 W<br>145.52920 W | C013S002W11<br>C013S002W11 | COp<br>COp               |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|--------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 221-10-10160-2051-3185               | CORDOVA D-5<br>CORDOVA D-5 | 60.77137 N<br>60.77051 N | 145.52413 W<br>145.52985 W | C013S002W02<br>C013S002W02 | COp<br>COp                                   |
| 221-10-10160-2051-3190               | CORDOVA D-5<br>CORDOVA D-5 | 60.77382 N<br>60.77852 N | 145.52103 W<br>145.50644 W | C013S002W02<br>C012S002W36 | COp<br>COp                                   |
| 221-10-10160-2051-3200               | CORDOVA D-5<br>CORDOVA D-5 | 60.77470 N<br>60.78058 N | 145.52215 W<br>145.51023 W | C013S002W02<br>C012S002W36 | COp<br>COp                                   |
| 221-10-10160-2051-3210               | CORDOVA D-5<br>CORDOVA D-5 | 60.77782 N<br>60.78168 N | 145.52489 W<br>145.50981 W | C012S002W35<br>C012S002W36 | COp<br>COp                                   |
| 221-10-10165                         | CORDOVA C-5<br>CORDOVA C-5 | 60.67102 N<br>60.68084 N | 145.63096 W<br>145.62084 W | C014S002W08<br>C014S002W05 | CO <sub>r</sub> ,Ps<br>Ps                    |
| 221-10-10170<br>Robinson Falls Creek | CORDOVA C-5<br>CORDOVA C-5 | 60.67011 N<br>60.67196 N | 145.64206 W<br>145.64806 W | C014S002W07<br>C014S002W07 | CHs,CO <sub>p</sub> ,Ps<br>Ps                |
| 221-10-10170-2004                    | CORDOVA C-5<br>CORDOVA C-5 | 60.67054 N<br>60.67241 N | 145.64334 W<br>145.64300 W | C014S002W07<br>C014S002W07 | CO <sub>r</sub> ,Ps<br>CO <sub>r</sub> ,Ps   |
| 221-10-10173                         | CORDOVA C-5<br>CORDOVA C-5 | 60.66480 N<br>60.66624 N | 145.65767 W<br>145.65798 W | C014S002W07<br>C014S002W07 | CO <sub>r</sub> ,Ps<br>CO <sub>r</sub> ,Ps   |
| 221-10-10174                         | CORDOVA C-5<br>CORDOVA C-5 | 60.66231 N<br>60.66253 N | 145.66208 W<br>145.66290 W | C014S002W07<br>C014S003W12 | Ps<br>Ps                                     |
| 221-10-10175                         | CORDOVA C-5<br>CORDOVA C-5 | 60.64903 N<br>60.65010 N | 145.69789 W<br>145.69617 W | C014S003W14<br>C014S003W14 | Ps<br>Ps                                     |
| 221-10-10176                         | CORDOVA C-5<br>CORDOVA C-5 | 60.64270 N<br>60.64198 N | 145.71645 W<br>145.72072 W | C014S003W23<br>C014S003W23 | Ps<br>Ps                                     |
| 221-20-10170                         | CORDOVA C-5<br>CORDOVA C-5 | 60.62763 N<br>60.62873 N | 145.84691 W<br>145.84060 W | C014S004W25<br>C014S004W25 | Ps<br>Ps                                     |
| 221-20-10180                         | CORDOVA C-5<br>CORDOVA C-5 | 60.61638 N<br>60.61504 N | 145.87495 W<br>145.87187 W | C014S004W35<br>C014S004W35 | Ps<br>Ps                                     |
| 221-20-10190<br>*Twin Lakes Creek    | CORDOVA C-5<br>CORDOVA C-5 | 60.63632 N<br>60.63394 N | 145.81094 W<br>145.79769 W | C014S003W19<br>C014S003W20 | CHp,COs,Ps,CTpr,DVpr<br>CHp,COs,Ps,CTpr,DVpr |
| 221-20-10190-0010<br>Milton Lake     | CORDOVA C-5                | 60.63246 N               | 145.79223 W                | C014S003W29                | CO <sub>p</sub> ,CTpr,DVpr                   |
| 221-20-10200<br>*Spring Creek        | CORDOVA C-5<br>CORDOVA C-5 | 60.64394 N<br>60.64250 N | 145.80871 W<br>145.79557 W | C014S003W20<br>C014S003W20 | CHs,Ps<br>CHs,Ps                             |
| 221-20-10210<br>Rogue Creek          | CORDOVA C-5<br>CORDOVA C-5 | 60.64539 N<br>60.65431 N | 145.81089 W<br>145.78418 W | C014S003W19<br>C014S003W17 | CHs,Ps<br>CHs,Ps                             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>   |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 221-20-10220                    | CORDOVA C-5<br>CORDOVA C-5 | 60.65713 N<br>60.65947 N | 145.80426 W<br>145.79657 W | C014S003W17<br>C014S003W17 | Ps<br>Ps         |
| 221-20-10230<br>Raging Creek    | CORDOVA C-5<br>CORDOVA C-5 | 60.65807 N<br>60.65948 N | 145.81316 W<br>145.81307 W | C014S003W18<br>C014S003W18 | CHs,Ps<br>CHs,Ps |
| 221-20-10240                    | CORDOVA C-5<br>CORDOVA C-5 | 60.64955 N<br>60.65322 N | 145.87420 W<br>145.85210 W | C014S004W14<br>C014S004W13 | Pp<br>Pp         |
| 221-20-10250                    | CORDOVA C-5<br>CORDOVA C-5 | 60.67581 N<br>60.67667 N | 145.85364 W<br>145.84006 W | C014S004W12<br>C014S004W01 | Ps<br>Ps         |
| 221-20-10255<br>Simpson Creek   | CORDOVA C-5<br>CORDOVA C-5 | 60.68741 N<br>60.69262 N | 145.83845 W<br>145.81923 W | C014S004W01<br>C013S003W31 | CHs,Ps<br>CHs,Ps |
| 221-20-10260<br>Simpson Creek   | CORDOVA C-5<br>CORDOVA C-5 | 60.69050 N<br>60.72066 N | 145.83884 W<br>145.77242 W | C014S004W01<br>C013S003W21 | CHs,Ps<br>CHs    |
| 221-20-10263                    | CORDOVA C-5<br>CORDOVA C-5 | 60.68806 N<br>60.68939 N | 145.86048 W<br>145.86054 W | C014S004W01<br>C014S004W01 | COr<br>COr       |
| 221-20-10270<br>*Smith Creek    | CORDOVA C-6<br>CORDOVA C-6 | 60.63168 N<br>60.63343 N | 145.94092 W<br>145.94551 W | C014S004W28<br>C014S004W21 | Ps<br>Ps         |
| 221-20-10280<br>*Durkee Creek   | CORDOVA C-6<br>CORDOVA C-6 | 60.62474 N<br>60.62778 N | 145.97458 W<br>145.97450 W | C014S004W29<br>C014S004W29 | Ps<br>Ps         |
| 221-20-10290                    | CORDOVA C-6<br>CORDOVA C-6 | 60.63890 N<br>60.63948 N | 145.99717 W<br>145.98720 W | C014S004W19<br>C014S004W19 | Ps<br>Ps         |
| 221-20-10300                    | CORDOVA C-6<br>CORDOVA C-6 | 60.65573 N<br>60.65286 N | 145.98319 W<br>145.96911 W | C014S004W17<br>C014S004W17 | Ps<br>Ps         |
| 221-20-10310                    | CORDOVA C-6<br>CORDOVA C-6 | 60.66204 N<br>60.66467 N | 145.96248 W<br>145.94249 W | C014S004W08<br>C014S004W09 | Ps<br>Ps         |
| 221-20-10314                    | CORDOVA C-6<br>CORDOVA C-6 | 60.66728 N<br>60.66403 N | 145.96052 W<br>145.95712 W | C014S004W08<br>C014S004W08 | Ps<br>Ps         |
| 221-20-10318                    | CORDOVA C-6<br>CORDOVA C-6 | 60.67177 N<br>60.66879 N | 145.95339 W<br>145.94422 W | C014S004W09<br>C014S004W09 | Ps<br>Ps         |
| 221-20-10320                    | CORDOVA C-6<br>CORDOVA C-6 | 60.67263 N<br>60.67623 N | 145.95184 W<br>145.93424 W | C014S004W09<br>C014S004W09 | Ps<br>Ps         |
| 221-20-10328                    | CORDOVA C-6<br>CORDOVA C-6 | 60.68343 N<br>60.67734 N | 145.93471 W<br>145.93888 W | C014S004W04<br>C014S004W04 | Ps<br>Ps         |
| 221-20-10328-2005               | CORDOVA C-6<br>CORDOVA C-6 | 60.68252 N<br>60.68253 N | 145.93461 W<br>145.93172 W | C014S004W04<br>C014S004W04 | Ps<br>Ps         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 221-20-10330                    | CORDOVA C-6      | 60.68471 N  | 145.93231 W  | C014S004W04 | Ps             |
|                                 | CORDOVA C-6      | 60.68658 N  | 145.91999 W  | C014S004W03 | Ps             |
| 221-20-10339                    | CORDOVA C-6      | 60.69493 N  | 145.91304 W  | C013S004W34 | Ps             |
|                                 | CORDOVA C-6      | 60.69513 N  | 145.91039 W  | C013S004W34 | Ps             |
| 221-20-10340                    | CORDOVA C-6      | 60.69730 N  | 145.90960 W  | C013S004W34 | Ps             |
|                                 | CORDOVA C-6      | 60.70223 N  | 145.89253 W  | C013S004W35 | Ps             |
| 221-20-10350                    | CORDOVA C-6      | 60.70610 N  | 145.89965 W  | C013S004W27 | CHs,Ps         |
| Koppen Creek                    | CORDOVA C-5      | 60.70763 N  | 145.85416 W  | C013S004W25 | CHs            |
| 221-20-10359                    | CORDOVA C-6      | 60.71442 N  | 145.89942 W  | C013S004W27 | CHs,Ps,Ss      |
|                                 | CORDOVA C-6      | 60.72251 N  | 145.89581 W  | C013S004W23 | CHs,Ps,Ss      |
| 221-20-10359-0910               | CORDOVA C-6      | 60.71899 N  | 145.89666 W  | C013S004W26 | CHs            |
| 221-20-10360                    | CORDOVA C-6      | 60.71467 N  | 145.89986 W  | C013S004W27 | CHs,Ps         |
| Sheep River                     | CORDOVA C-5      | 60.74945 N  | 145.84584 W  | C013S004W12 | CHs,Ps         |
| 221-20-10365                    | CORDOVA C-6      | 60.69209 N  | 145.96618 W  | C013S004W32 | Ps             |
| Sahlin Creek                    | CORDOVA C-6      | 60.69367 N  | 145.96722 W  | C013S004W32 | Ps             |
| 221-20-10370                    | CORDOVA C-6      | 60.66845 N  | 146.02468 W  | C014S005W12 | CHp,Ps         |
| *Allen Creek                    | CORDOVA C-6      | 60.67343 N  | 146.04462 W  | C014S005W11 | CHp,Ps         |
| 221-20-10380                    | CORDOVA C-6      | 60.64441 N  | 146.12209 W  | C014S005W21 | CHs,Ps         |
|                                 | CORDOVA C-6      | 60.64639 N  | 146.12650 W  | C014S005W21 | CHs,Ps         |
| 221-20-10387                    | CORDOVA C-6      | 60.63244 N  | 146.15694 W  | C014S005W29 | Ps             |
|                                 | CORDOVA C-6      | 60.63296 N  | 146.15231 W  | C014S005W29 | Ps             |
| 221-20-10389                    | CORDOVA C-6      | 60.62998 N  | 146.17195 W  | C014S005W30 | COp,Ps         |
|                                 | CORDOVA C-6      | 60.63309 N  | 146.16656 W  | C014S005W19 | Ps             |
| 221-20-10389-0010               | CORDOVA C-6      | 60.62996 N  | 146.17990 W  | C014S005W30 | COs,Pp         |
| 221-20-10389-2005               | CORDOVA C-6      | 60.62887 N  | 146.18641 W  | C014S005W30 | Ps             |
|                                 | CORDOVA C-6      | 60.62974 N  | 146.18926 W  | C014S006W25 | Ps             |
| 221-20-10389-2008               | CORDOVA C-6      | 60.63008 N  | 146.18393 W  | C014S005W30 | COr            |
|                                 | CORDOVA C-6      | 60.63124 N  | 146.18386 W  | C014S005W30 | COr            |
| 221-20-10389-2011               | CORDOVA C-6      | 60.63126 N  | 146.17614 W  | C014S005W30 | Ps             |
|                                 | CORDOVA C-6      | 60.63262 N  | 146.17678 W  | C014S005W30 | Ps             |
| 221-30-10400                    | CORDOVA C-7      | 60.63844 N  | 146.26591 W  | C014S006W22 | Ps             |
| *Gravina Point Creek            | CORDOVA C-7      | 60.64012 N  | 146.25209 W  | C014S006W22 | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 221-30-10410                    | CORDOVA C-6      | 60.66599 N  | 146.21648 W  | C014S006W12 | CHp,Ps         |
| *Pass Creek                     | CORDOVA C-6      | 60.64967 N  | 146.19523 W  | C014S006W13 | CHp,Ps         |
| 221-30-10420                    | CORDOVA C-6      | 60.67754 N  | 146.20122 W  | C014S006W01 | Ps             |
|                                 | CORDOVA C-6      | 60.67474 N  | 146.19878 W  | C014S006W12 | Ps             |
| 221-30-10430                    | CORDOVA C-6      | 60.68800 N  | 146.18504 W  | C014S005W06 | Ps             |
|                                 | CORDOVA C-6      | 60.67837 N  | 146.16874 W  | C014S005W06 | Ps             |
| 221-30-10440                    | CORDOVA C-6      | 60.69661 N  | 146.15719 W  | C013S005W32 | Ps             |
|                                 | CORDOVA C-6      | 60.68411 N  | 146.14334 W  | C014S005W05 | Ps             |
| 221-30-10450                    | CORDOVA C-6      | 60.70676 N  | 146.12961 W  | C013S005W28 | CHp,Ps         |
| *Plateau Creek                  | CORDOVA C-6      | 60.68782 N  | 146.11146 W  | C014S005W04 | CHp,Ps         |
| 221-30-10458                    | CORDOVA C-6      | 60.70927 N  | 146.08141 W  | C013S005W27 | Ps             |
|                                 | CORDOVA C-6      | 60.70833 N  | 146.07970 W  | C013S005W27 | Ps             |
| 221-30-10459                    | CORDOVA C-6      | 60.70964 N  | 146.07680 W  | C013S005W27 | Ps             |
|                                 | CORDOVA C-6      | 60.70882 N  | 146.07374 W  | C013S005W27 | Ps             |
| 221-30-10460                    | CORDOVA C-6      | 60.70951 N  | 146.07020 W  | C013S005W26 | CHs,Ps         |
| *Comfort Creek                  | CORDOVA C-6      | 60.70978 N  | 146.03653 W  | C013S005W25 | CHs,Ps         |
| 221-30-10460-2006               | CORDOVA C-6      | 60.70951 N  | 146.07020 W  | C013S005W26 | Ps             |
|                                 | CORDOVA C-6      | 60.70589 N  | 146.07335 W  | C013S005W27 | Ps             |
| 221-30-10461                    | CORDOVA C-6      | 60.71152 N  | 146.07306 W  | C013S005W27 | Ps             |
|                                 | CORDOVA C-6      | 60.71262 N  | 146.07163 W  | C013S005W26 | Ps             |
| 221-30-10462                    | CORDOVA C-6      | 60.71213 N  | 146.07872 W  | C013S005W27 | Ps             |
|                                 | CORDOVA C-6      | 60.71352 N  | 146.07501 W  | C013S005W27 | Ps             |
| 221-30-10462-2003               | CORDOVA C-6      | 60.71308 N  | 146.07864 W  | C013S005W27 | Ps             |
|                                 | CORDOVA C-6      | 60.71396 N  | 146.08006 W  | C013S005W27 | Ps             |
| 221-30-10465                    | CORDOVA C-6      | 60.72316 N  | 146.08606 W  | C013S005W22 | Ps             |
|                                 | CORDOVA C-6      | 60.72458 N  | 146.08528 W  | C013S005W22 | Ps             |
| 221-30-10467                    | CORDOVA C-6      | 60.72897 N  | 146.07624 W  | C013S005W22 | Ps             |
|                                 | CORDOVA C-6      | 60.72813 N  | 146.07428 W  | C013S005W22 | Ps             |
| 221-30-10468                    | CORDOVA C-6      | 60.73046 N  | 146.07371 W  | C013S005W22 | Ps             |
|                                 | CORDOVA C-6      | 60.72937 N  | 146.07163 W  | C013S005W23 | Ps             |
| 221-30-10470                    | CORDOVA C-6      | 60.73614 N  | 146.05722 W  | C013S005W14 | Ps             |
| *Native Creek                   | CORDOVA C-6      | 60.72712 N  | 146.03955 W  | C013S005W24 | Ps             |
| 221-30-10472                    | CORDOVA C-6      | 60.74278 N  | 146.06158 W  | C013S005W14 | Ps             |
|                                 | CORDOVA C-6      | 60.74346 N  | 146.05985 W  | C013S005W14 | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 221-30-10480                    | CORDOVA D-6      | 60.75422 N  | 145.97472 W  | C013S004W08 | CHs,Ps,Sp      |
| *Beartrap Creek                 | CORDOVA D-6      | 60.76406 N  | 145.95484 W  | C013S004W04 | Ps             |
| 221-30-10490                    | CORDOVA D-6      | 60.75574 N  | 146.03869 W  | C013S005W12 | CHs,Ps         |
| *Cataract Creek                 | CORDOVA D-6      | 60.76170 N  | 146.00992 W  | C013S004W07 | CHs            |
| 221-30-10498                    | CORDOVA D-6      | 60.79399 N  | 146.04806 W  | C012S005W25 | CHs,Ps         |
|                                 | CORDOVA D-6      | 60.81267 N  | 146.00895 W  | C012S004W19 | CHs,Ps         |
| 221-30-10500                    | CORDOVA D-6      | 60.79604 N  | 146.05285 W  | C012S005W26 | COp,Ss         |
| Gravina River                   | CORDOVA D-6      | 60.82792 N  | 146.01982 W  | C012S004W18 | COp,Ss         |
| 221-30-10500-2015               | CORDOVA D-6      | 60.82792 N  | 146.01982 W  | C012S004W18 | COp,Ss         |
|                                 | CORDOVA D-6      | 60.83846 N  | 146.04874 W  | C012S005W12 | COp,Ss         |
| 221-30-10500-2015-0010          | CORDOVA D-6      | 60.84115 N  | 146.05505 W  | C012S005W11 | COr,Ss         |
| 221-30-10510                    | CORDOVA C-6      | 60.74563 N  | 146.13738 W  | C013S005W17 | Ps             |
|                                 | CORDOVA D-6      | 60.75255 N  | 146.11448 W  | C013S005W09 | Ps             |
| 221-30-10513                    | CORDOVA C-6      | 60.73288 N  | 146.17246 W  | C013S005W19 | Ps             |
|                                 | CORDOVA C-6      | 60.74134 N  | 146.16115 W  | C013S005W18 | Ps             |
| 221-30-10514                    | CORDOVA C-6      | 60.73620 N  | 146.20004 W  | C013S006W13 | Ps             |
|                                 | CORDOVA C-6      | 60.73826 N  | 146.19475 W  | C013S006W13 | Ps             |
| 221-30-10515-0910               | CORDOVA D-6      | 60.75510 N  | 146.17490 W  | C013S005W07 | Pp             |
| 221-30-10516                    | CORDOVA D-6      | 60.75954 N  | 146.17536 W  | C013S005W07 | CHs,Ps         |
| East Fork Olsen Bay Creek       | CORDOVA D-6      | 60.76774 N  | 146.14173 W  | C013S005W05 | CHs            |
| 221-30-10517                    | CORDOVA D-6      | 60.75954 N  | 146.17536 W  | C013S005W07 | CHs,Ps         |
| West Fork Olsen Bay Creek       | CORDOVA D-6      | 60.78404 N  | 146.18233 W  | C012S005W31 | Ps             |
| 221-30-10520                    | CORDOVA C-6      | 60.74699 N  | 146.22525 W  | C013S006W14 | CHs,Ps         |
| Control Creek                   | CORDOVA D-6      | 60.77285 N  | 146.22922 W  | C013S006W02 | Ps             |
| 221-30-10530                    | CORDOVA C-6      | 60.73084 N  | 146.22961 W  | C013S006W23 | Ps             |
|                                 | CORDOVA C-6      | 60.73144 N  | 146.23565 W  | C013S006W23 | Ps             |
| 221-30-10540                    | CORDOVA C-7      | 60.71310 N  | 146.28469 W  | C013S006W28 | CHs,Ps         |
| *Carlsen Creek                  | CORDOVA C-7      | 60.71986 N  | 146.27660 W  | C013S006W22 | CHs,Ps         |
| 221-30-10550                    | CORDOVA D-7      | 60.76203 N  | 146.29370 W  | C013S006W09 | Ps             |
|                                 | CORDOVA D-7      | 60.75788 N  | 146.29047 W  | C013S006W09 | Ps             |
| 221-30-10560                    | CORDOVA D-7      | 60.77873 N  | 146.27204 W  | C012S006W34 | CHs,Ps         |
| *St Matthews Creek              | CORDOVA D-6      | 60.79152 N  | 146.24163 W  | C012S006W35 | CHs,Ps         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>      |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|---------------------|
| 221-30-10570                    | CORDOVA D-7<br>CORDOVA D-7 | 60.76822 N<br>60.77306 N | 146.31408 W<br>146.31865 W | C013S006W05<br>C013S006W05 | Ps<br>Ps            |
| 221-30-10590                    | CORDOVA D-7<br>CORDOVA D-7 | 60.76116 N<br>60.76195 N | 146.32462 W<br>146.32670 W | C013S006W08<br>C013S006W08 | COr<br>COr          |
| 221-30-10600                    | CORDOVA D-7<br>CORDOVA D-7 | 60.75738 N<br>60.76048 N | 146.32961 W<br>146.33971 W | C013S006W08<br>C013S006W07 | Ps<br>Ps            |
| 221-30-10610                    | CORDOVA C-7<br>CORDOVA C-7 | 60.73121 N<br>60.73257 N | 146.34907 W<br>146.35286 W | C013S006W19<br>C013S006W19 | Ps<br>Ps            |
| 221-30-10615                    | CORDOVA C-7<br>CORDOVA C-7 | 60.71749 N<br>60.71905 N | 146.37122 W<br>146.37291 W | C013S007W25<br>C013S007W25 | COr<br>COr          |
| 221-30-10615-0010               | CORDOVA C-7                | 60.71972 N               | 146.37420 W                | C013S007W24                | COr                 |
| 221-30-10620                    | CORDOVA C-7<br>CORDOVA C-7 | 60.70562 N<br>60.72918 N | 146.38320 W<br>146.38348 W | C013S007W25<br>C013S007W24 | COsr<br>COr         |
| 221-30-10620-2011               | CORDOVA C-7<br>CORDOVA C-7 | 60.72179 N<br>60.72768 N | 146.38878 W<br>146.39929 W | C013S007W24<br>C013S007W23 | COr<br>COr          |
| 221-30-10620-2011-3008          | CORDOVA C-7<br>CORDOVA C-7 | 60.72710 N<br>60.72872 N | 146.39671 W<br>146.39738 W | C013S007W23<br>C013S007W23 | COr<br>COr          |
| 221-30-10620-2015               | CORDOVA C-7<br>CORDOVA C-7 | 60.72278 N<br>60.72558 N | 146.38814 W<br>146.38808 W | C013S007W24<br>C013S007W24 | COr<br>COr          |
| 221-30-10630                    | CORDOVA C-7<br>CORDOVA C-7 | 60.70544 N<br>60.73096 N | 146.38325 W<br>146.41269 W | C013S007W25<br>C013S007W23 | COsr<br>COr         |
| 221-30-10630-2017               | CORDOVA C-7<br>CORDOVA C-7 | 60.71923 N<br>60.72877 N | 146.40142 W<br>146.41483 W | C013S007W26<br>C013S007W23 | COr<br>COr          |
| 221-30-10630-2017-3007          | CORDOVA C-7<br>CORDOVA C-7 | 60.71857 N<br>60.71821 N | 146.40708 W<br>146.41094 W | C013S007W26<br>C013S007W26 | COr<br>COr          |
| 221-30-10640<br>*Coho Creek     | CORDOVA C-7<br>CORDOVA C-7 | 60.68620 N<br>60.72511 N | 146.42635 W<br>146.46157 W | C014S007W03<br>C013S007W21 | COsr,Psr,CTp<br>COr |
| 221-30-10640-2005               | CORDOVA C-7<br>CORDOVA C-7 | 60.69240 N<br>60.70017 N | 146.44653 W<br>146.48954 W | C013S007W34<br>C013S007W32 | COsr,Psr<br>COr     |
| 221-30-10640-2007               | CORDOVA C-7<br>CORDOVA C-7 | 60.69876 N<br>60.69479 N | 146.45488 W<br>146.48642 W | C013S007W33<br>C013S007W32 | COr<br>COr          |
| 221-30-10640-2007-3006          | CORDOVA C-7<br>CORDOVA C-7 | 60.69921 N<br>60.70173 N | 146.45907 W<br>146.45795 W | C013S007W33<br>C013S007W33 | COr<br>COr          |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>  |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-----------------|
| 221-30-10640-2007-3008          | CORDOVA C-7<br>CORDOVA C-7 | 60.69937 N<br>60.70099 N | 146.45969 W<br>146.46074 W | C013S007W33<br>C013S007W33 | COr<br>COr      |
| 221-30-10640-2007-3014          | CORDOVA C-7<br>CORDOVA C-7 | 60.69750 N<br>60.69889 N | 146.46671 W<br>146.46755 W | C013S007W33<br>C013S007W33 | COr<br>COr      |
| 221-30-10640-2010               | CORDOVA C-7<br>CORDOVA C-7 | 60.69160 N<br>60.72028 N | 146.44210 W<br>146.42170 W | C013S007W34<br>C013S007W23 | COsr,Psr<br>COr |
| 221-30-10640-2010-3015          | CORDOVA C-7<br>CORDOVA C-7 | 60.69406 N<br>60.70776 N | 146.44019 W<br>146.42441 W | C013S007W34<br>C013S007W27 | COr<br>COr      |
| 221-30-10640-2011               | CORDOVA C-7<br>CORDOVA C-7 | 60.70205 N<br>60.71416 N | 146.45193 W<br>146.46227 W | C013S007W34<br>C013S007W28 | COsr,Psr<br>COr |
| 221-30-10640-2018               | CORDOVA C-7<br>CORDOVA C-7 | 60.71065 N<br>60.71344 N | 146.44061 W<br>146.43506 W | C013S007W27<br>C013S007W27 | COr<br>COr      |
| 221-30-10640-2024               | CORDOVA C-7<br>CORDOVA C-7 | 60.71298 N<br>60.71662 N | 146.44601 W<br>146.44649 W | C013S007W27<br>C013S007W27 | COr<br>COr      |
| 221-30-10640-2024-3006          | CORDOVA C-7<br>CORDOVA C-7 | 60.71485 N<br>60.71660 N | 146.44547 W<br>146.44174 W | C013S007W27<br>C013S007W27 | COr<br>COr      |
| 221-30-10640-2028               | CORDOVA C-7<br>CORDOVA C-7 | 60.71609 N<br>60.71968 N | 146.45200 W<br>146.45307 W | C013S007W27<br>C013S007W21 | COr<br>COr      |
| 221-30-10640-2032               | CORDOVA C-7<br>CORDOVA C-7 | 60.72080 N<br>60.72308 N | 146.46306 W<br>146.45898 W | C013S007W21<br>C013S007W21 | COr<br>COr      |
| 221-30-10640-2035               | CORDOVA C-7<br>CORDOVA C-7 | 60.72148 N<br>60.71783 N | 146.46525 W<br>146.47994 W | C013S007W21<br>C013S007W28 | COr<br>COr      |
| 221-30-10655                    | CORDOVA C-7<br>CORDOVA C-7 | 60.68696 N<br>60.69544 N | 146.51185 W<br>146.49377 W | C014S007W06<br>C013S007W32 | COr<br>COr      |
| 221-30-10670                    | CORDOVA C-7<br>CORDOVA C-7 | 60.69521 N<br>60.71881 N | 146.58926 W<br>146.55420 W | C013S008W35<br>C013S008W25 | COr,Ps<br>COr   |
| 221-30-10670-0010               | CORDOVA C-7                | 60.70529 N               | 146.56701 W                | C013S008W25                | COr,Pp          |
| 221-30-10670-2006               | CORDOVA C-7<br>CORDOVA C-7 | 60.70202 N<br>60.70108 N | 146.56668 W<br>146.56268 W | C013S008W36<br>C013S008W36 | COr<br>COr      |
| 221-30-10670-2010               | CORDOVA C-7<br>CORDOVA C-7 | 60.70437 N<br>60.70304 N | 146.56347 W<br>146.55949 W | C013S008W36<br>C013S008W36 | COr<br>COr      |
| 221-30-10670-2014               | CORDOVA C-7<br>CORDOVA C-7 | 60.70617 N<br>60.70439 N | 146.56069 W<br>146.55940 W | C013S008W25<br>C013S008W36 | COr<br>COr      |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 221-30-10670-2018               | CORDOVA C-7<br>CORDOVA C-7 | 60.70764 N<br>60.70903 N | 146.56107 W<br>146.55814 W | C013S008W25<br>C013S008W25 | COr<br>COr                 |
| 221-30-10672                    | CORDOVA C-7<br>CORDOVA C-7 | 60.69491 N<br>60.70361 N | 146.59904 W<br>146.62039 W | C013S008W34<br>C013S008W34 | COr<br>COr                 |
| 221-40-10674                    | CORDOVA C-8<br>CORDOVA C-8 | 60.71168 N<br>60.70723 N | 146.65508 W<br>146.64397 W | C013S008W28<br>C013S008W28 | COr<br>COr                 |
| 221-40-10674-2008               | CORDOVA C-8<br>CORDOVA C-8 | 60.70918 N<br>60.71085 N | 146.64786 W<br>146.64369 W | C013S008W28<br>C013S008W28 | COr<br>COr                 |
| 221-40-10675                    | CORDOVA C-8<br>CORDOVA C-8 | 60.71298 N<br>60.72291 N | 146.65782 W<br>146.65913 W | C013S008W29<br>C013S008W20 | COr,CTr<br>COr,CTr         |
| 221-40-10677                    | CORDOVA C-8<br>CORDOVA C-8 | 60.72855 N<br>60.72630 N | 146.65651 W<br>146.66446 W | C013S008W21<br>C013S008W20 | COr<br>COr                 |
| 221-40-10678                    | CORDOVA C-8<br>CORDOVA C-8 | 60.72056 N<br>60.71779 N | 146.63536 W<br>146.64119 W | C013S008W21<br>C013S008W28 | COr<br>COr                 |
| 221-40-10680                    | CORDOVA C-7<br>CORDOVA C-7 | 60.71630 N<br>60.71363 N | 146.62477 W<br>146.59734 W | C013S008W27<br>C013S008W26 | COr,Ps,CTr<br>COr,Ps,CTr   |
| 221-40-10680-2010               | CORDOVA C-7<br>CORDOVA C-7 | 60.71142 N<br>60.70611 N | 146.61300 W<br>146.60922 W | C013S008W27<br>C013S008W27 | COr<br>COr                 |
| 221-40-10683                    | CORDOVA C-7<br>CORDOVA C-7 | 60.72865 N<br>60.73168 N | 146.62125 W<br>146.61791 W | C013S008W22<br>C013S008W22 | COr<br>COr                 |
| 221-40-10685                    | CORDOVA C-8<br>CORDOVA C-7 | 60.73581 N<br>60.74002 N | 146.62765 W<br>146.62481 W | C013S008W15<br>C013S008W15 | COr,Pp,DVp<br>COr          |
| 221-40-10685-2006               | CORDOVA C-8<br>CORDOVA C-7 | 60.73755 N<br>60.73670 N | 146.62624 W<br>146.62127 W | C013S008W15<br>C013S008W15 | Ps<br>Ps                   |
| 221-40-10700                    | CORDOVA C-7<br>CORDOVA C-7 | 60.72931 N<br>60.72753 N | 146.57272 W<br>146.56797 W | C013S008W23<br>C013S008W24 | Ps,DVp<br>Ps,DVp           |
| 221-40-10710<br>*Two Moon Bay   | CORDOVA C-7<br>CORDOVA C-7 | 60.72951 N<br>60.72471 N | 146.56859 W<br>146.55346 W | C013S008W24<br>C013S008W24 | COr,Ps,CTr<br>COr,Ps,CTr   |
| 221-40-10710-0010               | CORDOVA C-7                | 60.72309 N               | 146.55391 W                | C013S008W24                | COr,Pp,CTr                 |
| 221-40-10720<br>*Two Moon Creek | CORDOVA C-7<br>CORDOVA C-7 | 60.73126 N<br>60.72461 N | 146.52279 W<br>146.51837 W | C013S007W19<br>C013S007W19 | COp,Ps,CTp,DVp<br>Ps       |
| 221-40-10720-2009               | CORDOVA C-7<br>CORDOVA C-7 | 60.72916 N<br>60.73116 N | 146.52075 W<br>146.51857 W | C013S007W19<br>C013S007W19 | COr,CTp,DVp<br>COr,CTp,DVp |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 221-40-10720-2013               | CORDOVA C-7<br>CORDOVA C-7 | 60.72838 N<br>60.72834 N | 146.52021 W<br>146.51386 W | C013S007W19<br>C013S007W19 | Ps<br>Ps                   |
| 221-40-10729                    | CORDOVA C-7<br>CORDOVA C-7 | 60.73682 N<br>60.73339 N | 146.49581 W<br>146.49302 W | C013S007W17<br>C013S007W20 | COr,Ps<br>COr,Ps           |
| 221-40-10730<br>*Tundra Creek   | CORDOVA C-7<br>CORDOVA C-7 | 60.73728 N<br>60.72416 N | 146.49397 W<br>146.46976 W | C013S007W17<br>C013S007W21 | COr,Ps,CTp,DVp<br>COr      |
| 221-40-10730-2016               | CORDOVA C-7<br>CORDOVA C-7 | 60.73401 N<br>60.73052 N | 146.48828 W<br>146.49160 W | C013S007W20<br>C013S007W20 | COr,CTr,DVr<br>COr,CTr,DVr |
| 221-40-10730-2025               | CORDOVA C-7<br>CORDOVA C-7 | 60.72437 N<br>60.72797 N | 146.47021 W<br>146.46648 W | C013S007W21<br>C013S007W21 | COr<br>COr                 |
| 221-40-10731                    | CORDOVA C-7<br>CORDOVA C-7 | 60.73796 N<br>60.73778 N | 146.49401 W<br>146.48865 W | C013S007W17<br>C013S007W17 | Ps<br>Ps                   |
| 221-40-10732                    | CORDOVA C-7<br>CORDOVA C-7 | 60.73820 N<br>60.73888 N | 146.49486 W<br>146.48949 W | C013S007W17<br>C013S007W17 | Ps<br>Ps                   |
| 221-40-10735                    | CORDOVA C-7<br>CORDOVA C-7 | 60.73890 N<br>60.74000 N | 146.49453 W<br>146.48893 W | C013S007W17<br>C013S007W17 | COr,Ps<br>COr,Ps           |
| 221-40-10736                    | CORDOVA C-7<br>CORDOVA C-7 | 60.73950 N<br>60.74055 N | 146.49569 W<br>146.49004 W | C013S007W17<br>C013S007W17 | COr<br>COr                 |
| 221-40-10737                    | CORDOVA C-7<br>CORDOVA C-7 | 60.74006 N<br>60.74111 N | 146.49597 W<br>146.49059 W | C013S007W17<br>C013S007W17 | CHp,COr,Ps<br>CHp,COr,Ps   |
| 221-40-10738                    | CORDOVA C-7<br>CORDOVA C-7 | 60.74042 N<br>60.74139 N | 146.49712 W<br>146.49087 W | C013S007W17<br>C013S007W17 | Ps<br>Ps                   |
| 221-40-10740                    | CORDOVA C-7<br>CORDOVA C-7 | 60.74113 N<br>60.74195 N | 146.49730 W<br>146.49087 W | C013S007W17<br>C013S007W17 | Ps<br>Ps                   |
| 221-40-10744                    | CORDOVA D-7<br>CORDOVA D-7 | 60.77247 N<br>60.76750 N | 146.51799 W<br>146.52283 W | C013S007W06<br>C013S007W06 | CHs,COr,Ps<br>CHs,COr,Ps   |
| 221-40-10745                    | CORDOVA D-7<br>CORDOVA D-7 | 60.77232 N<br>60.75777 N | 146.51183 W<br>146.50032 W | C013S007W06<br>C013S007W08 | COr,Ps<br>COr,Ps           |
| 221-40-10746                    | CORDOVA D-7<br>CORDOVA D-7 | 60.77139 N<br>60.76889 N | 146.50143 W<br>146.50143 W | C013S007W05<br>C013S007W05 | CHs,COsr,Ps<br>CHs,COsr,Ps |
| 221-40-10746-2005               | CORDOVA D-7<br>CORDOVA D-7 | 60.77083 N<br>60.77000 N | 146.50032 W<br>146.49643 W | C013S007W05<br>C013S007W05 | CHs,COsr,Ps<br>CHs,COsr,Ps |
| 221-40-10750                    | CORDOVA D-7<br>CORDOVA D-7 | 60.77076 N<br>60.75792 N | 146.46723 W<br>146.47221 W | C013S007W04<br>C013S007W09 | Ps<br>Ps                   |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>        |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 221-40-10760<br>*Irish Creek    | CORDOVA D-7<br>CORDOVA C-7 | 60.75500 N<br>60.73642 N | 146.43409 W<br>146.42885 W | C013S007W10<br>C013S007W15 | CHs,COp,Ps,CTp<br>Ps  |
| 221-40-10760-2015               | CORDOVA D-7<br>CORDOVA D-7 | 60.75010 N<br>60.76741 N | 146.42108 W<br>146.38506 W | C013S007W11<br>C013S007W01 | CHp,COp,Ps<br>Ps      |
| 221-40-10760-2015-3013          | CORDOVA D-7<br>CORDOVA D-7 | 60.75943 N<br>60.76277 N | 146.40645 W<br>146.40558 W | C013S007W11<br>C013S007W11 | COr<br>COr            |
| 221-40-10760-2015-3013-4006     | CORDOVA D-7<br>CORDOVA D-7 | 60.76166 N<br>60.76416 N | 146.40475 W<br>146.40225 W | C013S007W11<br>C013S007W02 | COr<br>COr            |
| 221-40-10760-2015-3018          | CORDOVA D-7<br>CORDOVA D-7 | 60.76086 N<br>60.75889 N | 146.39878 W<br>146.39502 W | C013S007W11<br>C013S007W11 | COr<br>COr            |
| 221-40-10760-2015-3020          | CORDOVA D-7<br>CORDOVA D-7 | 60.76127 N<br>60.75358 N | 146.39651 W<br>146.38426 W | C013S007W11<br>C013S007W12 | COr<br>COr            |
| 221-40-10760-2015-3022          | CORDOVA D-7<br>CORDOVA D-7 | 60.76184 N<br>60.76139 N | 146.39430 W<br>146.38919 W | C013S007W11<br>C013S007W12 | COr<br>COr            |
| 221-40-10760-2018               | CORDOVA C-7<br>CORDOVA C-7 | 60.74851 N<br>60.74330 N | 146.41901 W<br>146.42628 W | C013S007W14<br>C013S007W15 | COr<br>COr            |
| 221-40-10760-2019               | CORDOVA C-7<br>CORDOVA C-7 | 60.74842 N<br>60.73257 N | 146.41650 W<br>146.39144 W | C013S007W14<br>C013S007W24 | COr,Ps,CTp<br>COr,CTp |
| 221-40-10760-2019-3007          | CORDOVA C-7<br>CORDOVA D-7 | 60.74944 N<br>60.75083 N | 146.41008 W<br>146.40641 W | C013S007W11<br>C013S007W11 | COr<br>COr            |
| 221-40-10760-2019-3011          | CORDOVA C-7<br>CORDOVA C-7 | 60.74944 N<br>60.74945 N | 146.41011 W<br>146.40641 W | C013S007W11<br>C013S007W11 | COr<br>COr            |
| 221-40-10760-2019-3015          | CORDOVA C-7<br>CORDOVA C-7 | 60.74658 N<br>60.74611 N | 146.40691 W<br>146.40336 W | C013S007W14<br>C013S007W14 | COr<br>COr            |
| 221-40-10760-2019-3019          | CORDOVA C-7<br>CORDOVA C-7 | 60.74048 N<br>60.74115 N | 146.40505 W<br>146.40063 W | C013S007W14<br>C013S007W14 | COr<br>COr            |
| 221-40-10760-2019-3023          | CORDOVA C-7<br>CORDOVA C-7 | 60.73658 N<br>60.73660 N | 146.39807 W<br>146.39550 W | C013S007W14<br>C013S007W14 | COr<br>COr            |
| 221-40-10760-2019-3025          | CORDOVA C-7<br>CORDOVA C-7 | 60.73490 N<br>60.73573 N | 146.39626 W<br>146.39440 W | C013S007W14<br>C013S007W14 | COr<br>COr            |
| 221-40-10760-2025               | CORDOVA C-7<br>CORDOVA C-7 | 60.74121 N<br>60.73539 N | 146.41483 W<br>146.41356 W | C013S007W14<br>C013S007W14 | COr<br>COr            |
| 221-40-10760-2025-3006          | CORDOVA C-7<br>CORDOVA C-7 | 60.73909 N<br>60.73376 N | 146.41451 W<br>146.42285 W | C013S007W14<br>C013S007W23 | COr<br>COr            |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>     |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------|
| 221-40-10765                    | CORDOVA D-7<br>CORDOVA D-7 | 60.78192 N<br>60.77972 N | 146.39670 W<br>146.39419 W | C012S007W36<br>C012S007W36 | CHs,COr<br>CHs,COr |
| 221-40-10768                    | CORDOVA D-7<br>CORDOVA D-7 | 60.78503 N<br>60.78250 N | 146.35652 W<br>146.35947 W | C012S006W31<br>C012S006W31 | CHs,COr<br>CHs,COr |
| 221-40-10770                    | CORDOVA D-7<br>CORDOVA D-7 | 60.78791 N<br>60.78473 N | 146.33986 W<br>146.34225 W | C012S006W32<br>C012S006W32 | Ps<br>Ps           |
| 221-40-10780                    | CORDOVA D-7<br>CORDOVA D-7 | 60.81025 N<br>60.80398 N | 146.25811 W<br>146.26954 W | C012S006W22<br>C012S006W27 | Ps<br>Ps           |
| 221-40-10790                    | CORDOVA D-7<br>CORDOVA D-6 | 60.81293 N<br>60.80807 N | 146.25020 W<br>146.24671 W | C012S006W23<br>C012S006W23 | Ps<br>Ps           |
| 221-40-10800<br>*Whalen Creek   | CORDOVA D-6<br>CORDOVA D-6 | 60.81898 N<br>60.81947 N | 146.18572 W<br>146.13244 W | C012S005W19<br>C012S005W21 | CHs,Ps<br>CHs,Ps   |
| 221-40-10800-2010               | CORDOVA D-6<br>CORDOVA D-6 | 60.81858 N<br>60.81674 N | 146.17464 W<br>146.16616 W | C012S005W19<br>C012S005W20 | CHs,Ps<br>CHs,Ps   |
| 221-40-10806                    | CORDOVA D-6<br>CORDOVA D-6 | 60.82093 N<br>60.82541 N | 146.20550 W<br>146.20561 W | C012S006W13<br>C012S006W13 | Ps<br>Ps           |
| 221-40-10810                    | CORDOVA D-6<br>CORDOVA D-6 | 60.83732 N<br>60.84840 N | 146.08853 W<br>146.09230 W | C012S005W10<br>C012S005W10 | CHs,Ps<br>CHs,Ps   |
| 221-40-10820                    | CORDOVA D-6<br>CORDOVA D-6 | 60.84901 N<br>60.85392 N | 146.12598 W<br>146.12365 W | C012S005W09<br>C012S005W04 | CHs,Ps<br>CHs,Ps   |
| 221-40-10830<br>*Keta Creek     | CORDOVA D-6<br>CORDOVA D-6 | 60.86780 N<br>60.88120 N | 146.17718 W<br>146.15254 W | C011S005W31<br>C011S005W29 | CHs,Ps,Ssr<br>Ssr  |
| 221-40-10830-0020               | CORDOVA D-6                | 60.88225 N               | 146.14986 W                | C011S005W29                | Ssr                |
| 221-40-10840                    | CORDOVA D-6<br>CORDOVA D-6 | 60.86922 N<br>60.87086 N | 146.18207 W<br>146.18087 W | C011S005W31<br>C011S005W31 | CHs,Ps<br>CHs,Ps   |
| 221-40-10850<br>*Fidalgo Delta  | CORDOVA D-6<br>CORDOVA D-6 | 60.87086 N<br>60.88232 N | 146.18736 W<br>146.17023 W | C011S005W31<br>C011S005W30 | CHs,Ps<br>CHs,Ps   |
| 221-40-10860<br>*Fidalgo River  | CORDOVA D-6<br>CORDOVA D-6 | 60.87322 N<br>60.89684 N | 146.18953 W<br>146.13662 W | C011S005W31<br>C011S005W21 | CHs,Ps<br>CHs,Ps   |
| 221-40-10861                    | CORDOVA D-6<br>CORDOVA D-6 | 60.87624 N<br>60.88132 N | 146.19770 W<br>146.19396 W | C011S005W31<br>C011S005W30 | CHs,Ps<br>CHs,Ps   |
| 221-40-10875<br>*Sunny River    | CORDOVA D-6<br>CORDOVA D-7 | 60.88937 N<br>60.89746 N | 146.23513 W<br>146.26560 W | C011S006W26<br>C011S006W22 | CHs,Ps<br>CHs,Ps   |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 221-40-10878                    | CORDOVA D-7      | 60.86555 N  | 146.26662 W  | C011S006W34 | Ps             |
|                                 | CORDOVA D-7      | 60.86972 N  | 146.27955 W  | C011S006W34 | Ps             |
| 221-40-10880                    | CORDOVA D-7      | 60.85442 N  | 146.27408 W  | C012S006W03 | CHp,Ps         |
| *Short Creek                    | CORDOVA D-7      | 60.85630 N  | 146.29229 W  | C012S006W04 | CHp,Ps         |
| 221-40-10890                    | CORDOVA D-7      | 60.84074 N  | 146.38327 W  | C012S007W12 | CHs,Ps         |
| *Fish Creek                     | CORDOVA D-7      | 60.85662 N  | 146.37223 W  | C012S006W06 | CHs,Pp         |
| 221-40-10900                    | CORDOVA D-7      | 60.84190 N  | 146.38906 W  | C012S007W12 | CHs,Ps         |
|                                 | CORDOVA D-7      | 60.84733 N  | 146.39705 W  | C012S007W12 | CHs,Ps         |
| 221-40-10920                    | CORDOVA D-7      | 60.83696 N  | 146.40892 W  | C012S007W11 | CHp,Ps         |
| *Shale Creek                    | CORDOVA D-7      | 60.84586 N  | 146.41359 W  | C012S007W11 | CHp,Ps         |
| 221-40-10930                    | CORDOVA D-7      | 60.83581 N  | 146.41197 W  | C012S007W11 | Ps             |
|                                 | CORDOVA D-7      | 60.84012 N  | 146.42537 W  | C012S007W11 | Ps             |
| 221-40-10940                    | CORDOVA D-7      | 60.82402 N  | 146.43381 W  | C012S007W14 | CHs,Ps         |
| *Kirkwood Creek                 | CORDOVA D-7      | 60.83787 N  | 146.44684 W  | C012S007W10 | CHs            |
| 221-40-10946                    | CORDOVA D-7      | 60.82047 N  | 146.44975 W  | C012S007W22 | Ps             |
|                                 | CORDOVA D-7      | 60.82695 N  | 146.44587 W  | C012S007W15 | Ps             |
| 221-40-10950                    | CORDOVA D-7      | 60.82132 N  | 146.45290 W  | C012S007W15 | CHp,Ps         |
| *Rock Creek                     | CORDOVA D-7      | 60.82719 N  | 146.47246 W  | C012S007W16 | CHp,Ps         |
| 221-40-10952                    | CORDOVA D-7      | 60.81827 N  | 146.45625 W  | C012S007W22 | Ps             |
| *Cutthroat Creek                | CORDOVA D-7      | 60.81915 N  | 146.46257 W  | C012S007W22 | Ps             |
| 221-40-10960                    | CORDOVA D-7      | 60.81665 N  | 146.54704 W  | C012S007W19 | Ps             |
| Banzer Creek                    | CORDOVA D-7      | 60.81895 N  | 146.53442 W  | C012S007W19 | Ps             |
| 221-40-10970                    | CORDOVA D-7      | 60.83234 N  | 146.55551 W  | C012S008W13 | Ps             |
|                                 | CORDOVA D-7      | 60.82867 N  | 146.54684 W  | C012S007W18 | Ps             |
| 221-40-10980                    | CORDOVA D-7      | 60.84931 N  | 146.52167 W  | C012S007W08 | Ps             |
| Hortail Falls Creek             | CORDOVA D-7      | 60.84510 N  | 146.50523 W  | C012S007W08 | Ps             |
| 221-40-10990                    | CORDOVA D-7      | 60.85778 N  | 146.52045 W  | C012S007W05 | CHs,Ps         |
| Lagoon Creek                    | CORDOVA D-7      | 60.87204 N  | 146.48413 W  | C011S007W33 | CHs            |
| 221-40-11000                    | CORDOVA D-8      | 60.88524 N  | 146.63222 W  | C011S008W27 | Ps             |
| *Borodkin Creek                 | CORDOVA D-8      | 60.88941 N  | 146.62933 W  | C011S008W27 | Ps             |
| 221-40-11010                    | CORDOVA D-8      | 60.88706 N  | 146.63926 W  | C011S008W27 | CHs,Ps         |
| *Tedishoff Creek                | CORDOVA D-8      | 60.89084 N  | 146.64034 W  | C011S008W27 | CHs,Ps         |
| 221-40-11020                    | CORDOVA D-8      | 60.87186 N  | 146.66183 W  | C011S008W33 | Ps             |
| Nunu Creek                      | CORDOVA D-8      | 60.87612 N  | 146.66323 W  | C011S008W33 | Ps             |

| <b>WATER BODY NUMBER / NAME</b>    | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>   |
|------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 221-40-11060                       | CORDOVA D-8<br>CORDOVA D-8 | 60.83871 N<br>60.83758 N | 146.81328 W<br>146.80228 W | C012S009W10<br>C012S009W10 | COr,Ps<br>COr,Ps |
| 221-40-11060-0010                  | CORDOVA D-8                | 60.83817 N               | 146.81068 W                | C012S009W10                | COr,Pp           |
| 221-40-11060-2010                  | CORDOVA D-8<br>CORDOVA D-8 | 60.83643 N<br>60.83562 N | 146.80532 W<br>146.80190 W | C012S009W10<br>C012S009W10 | COr,Ps<br>COr,Ps |
| 221-40-11071                       | CORDOVA D-8<br>CORDOVA D-8 | 60.80709 N<br>60.80850 N | 146.77421 W<br>146.77496 W | C012S009W23<br>C012S009W23 | Ps<br>Ps         |
| 221-40-11080<br>*Bligh Creek       | CORDOVA D-8<br>CORDOVA D-8 | 60.82976 N<br>60.82521 N | 146.72005 W<br>146.73982 W | C012S008W18<br>C012S009W13 | Ps<br>Ps         |
| 221-40-11090<br>*Ranch Creek       | CORDOVA D-8<br>CORDOVA D-8 | 60.83594 N<br>60.83445 N | 146.72807 W<br>146.73570 W | C012S008W07<br>C012S009W13 | Ps<br>Ps         |
| 221-40-11110<br>*Cloudman Creek    | CORDOVA D-8<br>CORDOVA D-8 | 60.84617 N<br>60.84752 N | 146.72790 W<br>146.73342 W | C012S008W07<br>C012S009W12 | Ps<br>Ps         |
| 221-40-11120<br>*Katelnikoff Creek | CORDOVA D-8<br>CORDOVA D-8 | 60.84991 N<br>60.85107 N | 146.70747 W<br>146.71714 W | C012S008W06<br>C012S008W06 | Ps<br>Ps         |
| 221-40-11120-0010                  | CORDOVA D-8                | 60.85083 N               | 146.72065 W                | C012S008W06                | Pp               |
| 221-40-11130<br>*Busby Creek       | CORDOVA D-8<br>CORDOVA D-8 | 60.84690 N<br>60.84280 N | 146.77435 W<br>146.77676 W | C012S009W11<br>C012S009W11 | Ps<br>Ps         |
| 221-50-11030<br>*Brown Creek       | CORDOVA D-8<br>CORDOVA D-8 | 60.88066 N<br>60.88030 N | 146.69722 W<br>146.69285 W | C011S008W29<br>C011S008W29 | Pp<br>Pp         |
| 221-50-11040<br>*Boardwalk Creek   | CORDOVA D-8<br>CORDOVA D-8 | 60.88726 N<br>60.88304 N | 146.69858 W<br>146.69253 W | C011S008W29<br>C011S008W29 | Ps<br>Ps         |
| 221-50-11050<br>*Bridge Creek      | CORDOVA D-8<br>CORDOVA D-8 | 60.89015 N<br>60.88391 N | 146.69684 W<br>146.68813 W | C011S008W29<br>C011S008W29 | Ps<br>Ps         |
| 221-50-11055                       | CORDOVA D-8<br>CORDOVA D-8 | 60.89217 N<br>60.89251 N | 146.69679 W<br>146.68647 W | C011S008W29<br>C011S008W29 | Ps<br>Ps         |
| 221-50-11060<br>Gladhaugh Creek    | CORDOVA D-8<br>CORDOVA D-8 | 60.89826 N<br>60.89827 N | 146.70162 W<br>146.66870 W | C011S008W19<br>C011S008W21 | CHp,Ps<br>CHp,Ps |
| 221-50-11070<br>Black Creek        | CORDOVA D-8<br>CORDOVA D-8 | 60.91167 N<br>60.90735 N | 146.72808 W<br>146.70937 W | C011S008W18<br>C011S008W19 | CHp,Ps<br>CHp,Ps |
| 221-50-11140<br>*Turner Creek      | CORDOVA D-7<br>CORDOVA D-7 | 60.92424 N<br>60.92146 N | 146.62390 W<br>146.62448 W | C011S008W10<br>C011S008W15 | CHp,Ps<br>CHp,Ps |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i>    | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i> |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 221-50-11150<br>Millard Creek          | CORDOVA D-7<br>CORDOVA D-7 | 60.92374 N<br>60.92105 N | 146.59244 W<br>146.59027 W | C011S008W11<br>C011S008W14 | CHp,Ps<br>CHp,Ps      |
| 221-50-11160<br>Duck River             | CORDOVA D-7<br>CORDOVA D-7 | 60.94168 N<br>60.94709 N | 146.56578 W<br>146.55444 W | C011S008W01<br>C011S008W01 | CHs,Ps<br>CHs,Ps      |
| 221-50-11170<br>Indian Creek           | CORDOVA D-8<br>CORDOVA D-7 | 60.95429 N<br>60.96138 N | 146.63044 W<br>146.61528 W | C010S008W34<br>C010S008W34 | CHs,Psr,Sp<br>CHs,Ps  |
| 221-50-11170-2008                      | CORDOVA D-7<br>CORDOVA D-7 | 60.96138 N<br>60.97323 N | 146.61528 W<br>146.59341 W | C010S008W34<br>C010S008W26 | CHs,Ps<br>CHs         |
| 221-50-11180<br>*Krause Creek          | CORDOVA D-8<br>CORDOVA D-8 | 60.94901 N<br>60.95809 N | 146.68315 W<br>146.67539 W | C011S008W05<br>C010S008W32 | Ps<br>Ps              |
| 221-50-11185                           | CORDOVA D-8<br>CORDOVA D-8 | 60.96459 N<br>60.96977 N | 146.70290 W<br>146.68374 W | C010S008W31<br>C010S008W29 | Ps<br>Ps              |
| 221-50-11197<br>*Johnson Cove Creek    | CORDOVA D-8<br>CORDOVA D-8 | 60.98123 N<br>60.98697 N | 146.69657 W<br>146.68564 W | C010S008W20<br>C010S008W20 | Ps<br>Ps              |
| 221-50-11200<br>*Donaldson Creek       | CORDOVA D-8<br>CORDOVA D-8 | 60.98868 N<br>60.99017 N | 146.69415 W<br>146.67308 W | C010S008W20<br>C010S008W20 | CHs,Ps<br>CHs,Ps      |
| 221-50-11210<br>*Levshakoff Creek      | VALDEZ A-8<br>VALDEZ A-8   | 61.02359 N<br>61.00583 N | 146.64620 W<br>146.63326 W | C010S008W04<br>C010S008W15 | CHs,Ps<br>CHs,Ps      |
| 221-50-11220<br>*No Name Creek         | VALDEZ A-7<br>VALDEZ A-7   | 61.02146 N<br>61.00576 N | 146.61577 W<br>146.61964 W | C010S008W10<br>C010S008W15 | CHs,Ps<br>CHs,Ps      |
| 221-50-11230<br>*Gregorioff Creek      | VALDEZ A-7<br>VALDEZ A-7   | 61.01932 N<br>61.00532 N | 146.60505 W<br>146.58064 W | C010S008W11<br>C010S008W13 | CHs,COp,Psr<br>CHs,Ps |
| 221-50-11240                           | VALDEZ A-7<br>VALDEZ A-7   | 61.01287 N<br>61.01028 N | 146.55510 W<br>146.56179 W | C010S008W12<br>C010S008W12 | Ps<br>Ps              |
| 221-50-11250                           | VALDEZ A-7<br>VALDEZ A-7   | 61.00985 N<br>61.00447 N | 146.54150 W<br>146.54452 W | C010S007W07<br>C010S007W18 | CHs,Ps<br>CHs,Ps      |
| 221-50-11260                           | VALDEZ A-7<br>CORDOVA D-7  | 61.00293 N<br>60.99947 N | 146.51735 W<br>146.52064 W | C010S007W17<br>C010S007W17 | Ps<br>Ps              |
| 221-50-11270<br>*Naomoff River         | VALDEZ A-7<br>CORDOVA D-7  | 61.00220 N<br>60.99962 N | 146.49058 W<br>146.47741 W | C010S007W16<br>C010S007W16 | CHs,COp,Ps<br>CHs,Ps  |
| 221-50-11280                           | VALDEZ A-7<br>VALDEZ A-7   | 61.02455 N<br>61.02419 N | 146.55926 W<br>146.54675 W | C010S008W01<br>C010S007W06 | CHs,Ps<br>CHs,Ps      |
| 221-50-11290<br>*Vlasoff Creek         | VALDEZ A-7<br>VALDEZ A-7   | 61.03659 N<br>61.03423 N | 146.55721 W<br>146.51352 W | C010S008W01<br>C010S007W05 | CHs,COp,Psr<br>CHs,Ps |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>        |
|---------------------------------|------------------|-------------|--------------|-------------|-----------------------|
| 221-50-11510                    | VALDEZ A-8       | 61.05829 N  | 146.69623 W  | C009S008W29 | Pp                    |
| *Port Creek                     | VALDEZ A-8       | 61.05897 N  | 146.70219 W  | C009S008W30 | Pp                    |
| 221-50-11520                    | VALDEZ A-8       | 61.06869 N  | 146.79293 W  | C009S009W22 | CHs,Ps                |
| Twin Falls Creek                | VALDEZ A-8       | 61.07880 N  | 146.77659 W  | C009S009W23 | CHs,Ps                |
| 221-50-11520-2011               | VALDEZ A-8       | 61.07839 N  | 146.77772 W  | C009S009W23 | CHs,Ps                |
| Clear Creek                     | VALDEZ A-8       | 61.08472 N  | 146.80099 W  | C009S009W15 | CHs,Ps                |
| 221-50-11530                    | VALDEZ A-8       | 61.05165 N  | 146.80601 W  | C009S009W34 | CHs,COs,Psr,Sp        |
| Stellar Creek                   | VALDEZ A-8       | 61.04557 N  | 146.83735 W  | C009S009W33 | CHp,Pp                |
| 221-60-11295                    | VALDEZ A-7       | 61.07718 N  | 146.57171 W  | C009S008W24 | CHp                   |
|                                 | VALDEZ A-7       | 61.07596 N  | 146.57206 W  | C009S008W24 | CHp                   |
| 221-60-11300                    | VALDEZ A-7       | 61.07765 N  | 146.55313 W  | C009S008W24 | CHs,Ps                |
| *Confusion Creek                | VALDEZ A-7       | 61.07020 N  | 146.53959 W  | C009S007W19 | CHs,Ps                |
| 221-60-11303                    | VALDEZ A-7       | 61.07966 N  | 146.53755 W  | C009S007W19 | CHs,Ps                |
|                                 | VALDEZ A-7       | 61.07850 N  | 146.53445 W  | C009S007W19 | CHs,Ps                |
| 221-60-11310                    | VALDEZ A-7       | 61.07692 N  | 146.49535 W  | C009S007W20 | CHs,Ps                |
| *Gorge Creek                    | VALDEZ A-7       | 61.06389 N  | 146.47840 W  | C009S007W28 | CHs,Ps                |
| 221-60-11320                    | VALDEZ A-7       | 61.08172 N  | 146.43953 W  | C009S007W15 | CHs,Ps                |
| Salmon Creek                    | VALDEZ A-7       | 61.06925 N  | 146.44344 W  | C009S007W22 | CHs,Ps                |
| 221-60-11330                    | VALDEZ A-7       | 61.08441 N  | 146.43246 W  | C009S007W14 | CHs,Ps                |
| Sawmill Creek                   | VALDEZ A-7       | 61.07353 N  | 146.39960 W  | C009S007W24 | CHs,Ps                |
| 221-60-11350                    | VALDEZ A-7       | 61.08487 N  | 146.35396 W  | C009S006W18 | CHs,COs,Ps            |
| Allison Creek                   | VALDEZ A-7       | 61.07840 N  | 146.35824 W  | C009S006W19 | CHs,Ps                |
| 221-60-11360                    | VALDEZ A-7       | 61.08709 N  | 146.30084 W  | C009S006W16 | CHs,COsr,Psr          |
| Solomon Gulch                   | VALDEZ A-7       | 61.08205 N  | 146.30546 W  | C009S006W16 | CHs,COsr,Psr          |
| 221-60-11364                    | VALDEZ A-7       | 61.08643 N  | 146.27116 W  | C009S006W15 | Psr                   |
|                                 | VALDEZ A-7       | 61.08565 N  | 146.27789 W  | C009S006W15 | Psr                   |
| 221-60-11366                    | VALDEZ A-7       | 61.08675 N  | 146.26690 W  | C009S006W15 | COsr,Ps               |
|                                 | VALDEZ A-7       | 61.08414 N  | 146.26661 W  | C009S006W15 | COsr,Ps               |
| 221-60-11368                    | VALDEZ A-7       | 61.08694 N  | 146.25146 W  | C009S006W14 | CHs,COsr,Psr          |
| Abercrombie Gulch               | VALDEZ A-7       | 61.06275 N  | 146.25173 W  | C009S006W26 | CHp,Pp                |
| 221-60-11370                    | VALDEZ A-7       | 61.09758 N  | 146.26909 W  | C009S006W10 | CHs,COsr,Kp,Ps,Ss,DVr |
| Lowe River                      | VALDEZ A-5       | 61.10158 N  | 145.81212 W  | C009S003W08 | COsr                  |
| 221-60-11370-2040               | VALDEZ A-6       | 61.05256 N  | 146.02763 W  | C009S005W25 | COsr                  |
|                                 | VALDEZ A-6       | 61.04375 N  | 146.03026 W  | C009S005W36 | COsr                  |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 221-60-11370-2060                      | VALDEZ A-6              | 61.07668 N         | 146.20558 W         | C009S006W24        | Ps                    |
| Abercrombie Slough                     | VALDEZ A-6              | 61.07630 N         | 146.21166 W         | C009S006W24        | Ps                    |
| 221-60-11370-2145                      | VALDEZ A-6              | 61.07681 N         | 146.15975 W         | C009S005W20        | CHs,COsr,Ps           |
|                                        | VALDEZ A-6              | 61.07627 N         | 146.15138 W         | C009S005W20        | CHs,COsr,Ps           |
| 221-60-11370-2165                      | VALDEZ A-6              | 61.07319 N         | 146.15048 W         | C009S005W20        | CHs,COsr,Ks,Ps,Ssr    |
|                                        | VALDEZ A-6              | 61.06920 N         | 146.07776 W         | C009S005W23        | CHs,COsr,Ps,Ssr       |
| 221-60-11370-2165-3011                 | VALDEZ A-6              | 61.07181 N         | 146.10318 W         | C009S005W22        | Ks                    |
|                                        | VALDEZ A-6              | 61.07246 N         | 146.10385 W         | C009S005W22        | Ks                    |
| 221-60-11370-2165-3020                 | VALDEZ A-6              | 61.07233 N         | 146.09854 W         | C009S005W22        | CHp,COpr              |
|                                        | VALDEZ A-6              | 61.07201 N         | 146.09702 W         | C009S005W22        | CHp,COpr              |
| 221-60-11370-2165-3020-0010            | VALDEZ A-6              | 61.07190 N         | 146.09690 W         | C009S005W22        | CHs,COrs              |
| 221-60-11370-2219                      | VALDEZ A-6              | 61.06653 N         | 146.04347 W         | C009S005W24        | CHs,COsr,Ps,Ssr       |
|                                        | VALDEZ A-6              | 61.06254 N         | 146.02581 W         | C009S005W25        | CHs,COsr,Ps,Ssr       |
| 221-60-11370-2219-3015                 | VALDEZ A-6              | 61.06254 N         | 146.02581 W         | C009S005W25        | CHs,COsr,Ps,Ssr       |
|                                        | VALDEZ A-6              | 61.06238 N         | 145.99445 W         | C009S004W30        | CHs,COsr,Ps,Ssr       |
| 221-60-11370-2226                      | VALDEZ A-6              | 61.06166 N         | 146.12517 W         | C009S005W28        | Ps                    |
|                                        | VALDEZ A-6              | 61.05552 N         | 146.11749 W         | C009S005W28        | Ps                    |
| 221-60-11370-2230                      | VALDEZ A-6              | 61.06039 N         | 146.11833 W         | C009S005W28        | CHs,COsr,Ps,Sp        |
| Canyon Slough                          | VALDEZ A-6              | 61.04874 N         | 146.05727 W         | C009S005W35        | CHs,COsr,Ps           |
| 221-60-11370-2230-3008                 | VALDEZ A-6              | 61.05741 N         | 146.11588 W         | C009S005W28        | Ps                    |
|                                        | VALDEZ A-6              | 61.05583 N         | 146.11601 W         | C009S005W28        | Ps                    |
| 221-60-11370-2230-3020                 | VALDEZ A-6              | 61.05343 N         | 146.10271 W         | C009S005W27        | COr,Ps                |
|                                        | VALDEZ A-6              | 61.05072 N         | 146.10008 W         | C009S005W34        | COr,Ps                |
| 221-60-11370-2230-3020-4005            | VALDEZ A-6              | 61.05243 N         | 146.10083 W         | C009S005W27        | COr,Ps                |
|                                        | VALDEZ A-6              | 61.05087 N         | 146.09685 W         | C009S005W34        | COr,Ps                |
| 221-60-11370-2230-3038                 | VALDEZ A-6              | 61.05002 N         | 146.07062 W         | C009S005W35        | Ps,Ss                 |
|                                        | VALDEZ A-6              | 61.04830 N         | 146.05896 W         | C009S005W35        | Ps                    |
| 221-60-11370-2235                      | VALDEZ A-6              | 61.06696 N         | 146.05105 W         | C009S005W23        | CHp,COp,Pp            |
|                                        | VALDEZ A-6              | 61.06867 N         | 146.05080 W         | C009S005W24        | CHp,COp,Pp            |
| 221-60-11370-2250                      | VALDEZ A-6              | 61.04562 N         | 145.96100 W         | C009S004W33        | COr,Ps,DVr            |
|                                        | VALDEZ A-6              | 61.03142 N         | 145.91745 W         | C010S004W03        | COr,DVr               |
| 221-60-11370-2254                      | VALDEZ A-6              | 61.05150 N         | 145.93169 W         | C009S004W34        | COr                   |
|                                        | VALDEZ A-6              | 61.05102 N         | 145.92280 W         | C009S004W34        | COr                   |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>         |
|---------------------------------|------------------|-------------|--------------|-------------|------------------------|
| 221-60-11370-2254-3258          | VALDEZ A-6       | 61.05181 N  | 145.92534 W  | C009S004W34 | COr                    |
|                                 | VALDEZ A-6       | 61.05341 N  | 145.92092 W  | C009S004W27 | COr                    |
| 221-60-11370-2319               | VALDEZ A-5       | 61.09675 N  | 145.86123 W  | C009S004W12 | COsr                   |
|                                 | VALDEZ A-5       | 61.10250 N  | 145.85292 W  | C009S004W12 | COsr                   |
| 221-60-11370-2319-0020          | VALDEZ A-5       | 61.10130 N  | 145.85576 W  | C009S004W12 | COsr                   |
| 221-60-11370-2321               | VALDEZ A-5       | 61.09823 N  | 145.85783 W  | C009S004W12 | COsr                   |
|                                 | VALDEZ A-5       | 61.10198 N  | 145.84600 W  | C009S004W12 | COsr                   |
| 221-60-11380<br>Robe River      | VALDEZ A-7       | 61.10001 N  | 146.26000 W  | C009S006W10 | CHs,COsr,Kp,Ps,Ssr,DVp |
|                                 | VALDEZ A-6       | 61.08814 N  | 146.17598 W  | C009S005W18 | COsr,Ssr,DVp           |
| 221-60-11380-0010<br>Robe Lake  | VALDEZ A-6       | 61.08652 N  | 146.13571 W  | C009S005W16 | COsr,Ssr,DVp           |
| 221-60-11380-2006               | VALDEZ A-6       | 61.09060 N  | 146.20065 W  | C009S006W13 | COr                    |
|                                 | VALDEZ A-6       | 61.08850 N  | 146.19650 W  | C009S005W18 | COr                    |
| 221-60-11380-2010               | VALDEZ A-6       | 61.08454 N  | 146.17422 W  | C009S005W18 | Ps                     |
|                                 | VALDEZ A-6       | 61.07988 N  | 146.17354 W  | C009S005W19 | Ps                     |
| 221-60-11380-2055               | VALDEZ A-6       | 61.09395 N  | 146.20998 W  | C009S006W13 | Ps                     |
|                                 | VALDEZ A-6       | 61.09825 N  | 146.20604 W  | C009S006W12 | Ps                     |
| 221-60-11380-2095               | VALDEZ A-6       | 61.08883 N  | 146.15834 W  | C009S005W17 | COsr,Ssr,DVsr          |
|                                 | VALDEZ A-6       | 61.11305 N  | 146.19294 W  | C009S005W06 | COs,Ss                 |
| 221-60-11380-2095-3015          | VALDEZ A-6       | 61.10845 N  | 146.19466 W  | C009S005W07 | COsr,Ssr,DVsr          |
|                                 | VALDEZ A-6       | 61.10933 N  | 146.20000 W  | C009S006W12 | COsr,Ssr,DVsr          |
| 221-60-11380-2105               | VALDEZ A-6       | 61.09257 N  | 146.13196 W  | C009S005W16 | COsr,Ssr               |
|                                 | VALDEZ A-6       | 61.10230 N  | 146.17869 W  | C009S005W07 | COsr,Ssr               |
| 221-60-11380-2107               | VALDEZ A-6       | 61.09458 N  | 146.12993 W  | C009S005W16 | COsr,Ssr,DVsr          |
|                                 | VALDEZ A-6       | 61.09623 N  | 146.12779 W  | C009S005W09 | COsr,Ssr,DVsr          |
| 221-60-11390                    | VALDEZ A-7       | 61.11509 N  | 146.27353 W  | C009S006W03 | CHs,COp,Ps             |
|                                 | VALDEZ A-7       | 61.12100 N  | 146.26478 W  | C009S006W03 | CHs,Ps                 |
| 221-60-11410<br>*Pipe Creek     | VALDEZ A-7       | 61.12135 N  | 146.28318 W  | C009S006W03 | CHs,COsr,Psr           |
|                                 | VALDEZ A-7       | 61.12870 N  | 146.25793 W  | C008S006W35 | CHs,COsr,Psr           |
| 221-60-11420                    | VALDEZ A-7       | 61.12376 N  | 146.28755 W  | C009S006W03 | CHs,Ps                 |
|                                 | VALDEZ A-6       | 61.13779 N  | 146.22324 W  | C008S006W36 | CHs,Ps                 |
| 221-60-11421                    | VALDEZ A-7       | 61.12433 N  | 146.29014 W  | C008S006W34 | COp,Pr                 |
|                                 | VALDEZ A-7       | 61.12945 N  | 146.28599 W  | C008S006W34 | COp                    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>  |
|---------------------------------|------------------|-------------|--------------|-------------|-----------------|
| 221-60-11421-2020               | VALDEZ A-7       | 61.12945 N  | 146.28599 W  | C008S006W34 | COr             |
|                                 | VALDEZ A-7       | 61.13071 N  | 146.28010 W  | C008S006W34 | COr             |
| 221-60-11425                    | VALDEZ A-7       | 61.12828 N  | 146.30179 W  | C008S006W33 | CHs,COs,Ps,Ss   |
| Siwash Creek                    | VALDEZ A-7       | 61.13946 N  | 146.25204 W  | C008S006W26 | CHs,COs,Ps,Ss   |
| 221-60-11440                    | VALDEZ A-7       | 61.13237 N  | 146.29928 W  | C008S006W33 | CHs,Ps          |
|                                 | VALDEZ A-7       | 61.13605 N  | 146.27717 W  | C008S006W34 | CHs,Ps          |
| 221-60-11440-0910               | VALDEZ A-7       | 61.13176 N  | 146.31366 W  | C008S006W33 | CHsr,Ppr        |
| 221-60-11450                    | VALDEZ A-7       | 61.13683 N  | 146.32054 W  | C008S006W33 | CHsr,Psr        |
| Crooked Creek                   | VALDEZ A-7       | 61.14087 N  | 146.33189 W  | C008S006W29 | CHsr,Psr        |
| 221-60-11460                    | VALDEZ A-7       | 61.12827 N  | 146.33752 W  | C008S006W32 | Pp              |
| *Seepage Creek                  | VALDEZ A-7       | 61.12888 N  | 146.34709 W  | C008S006W32 | Pp              |
| 221-60-11470                    | VALDEZ A-7       | 61.12678 N  | 146.40362 W  | C008S007W36 | CHs,COp,Ps,Ss   |
| Mineral Creek                   | VALDEZ A-7       | 61.16686 N  | 146.35490 W  | C008S006W20 | CHs,COs,Ps,Ss   |
| 221-60-11470-2006               | VALDEZ A-7       | 61.13001 N  | 146.39564 W  | C008S007W36 | CHs,COsr,Ps     |
|                                 | VALDEZ A-7       | 61.12951 N  | 146.37470 W  | C008S006W31 | CHs,COsr,Ps     |
| 221-60-11470-2015               | VALDEZ A-7       | 61.14714 N  | 146.35757 W  | C008S006W30 | CHs,COsr,Ps,Ssr |
|                                 | VALDEZ A-7       | 61.15932 N  | 146.36103 W  | C008S006W19 | CHs,COsr,Ps,Ssr |
| 221-60-11475                    | VALDEZ A-7       | 61.12969 N  | 146.40526 W  | C008S007W36 | CHs,Ps          |
|                                 | VALDEZ A-7       | 61.13740 N  | 146.38856 W  | C008S007W36 | CHs,Ps          |
| 221-60-11480                    | VALDEZ A-7       | 61.13125 N  | 146.40843 W  | C008S007W36 | CHs,Ps          |
| *Mineral Flats                  | VALDEZ A-7       | 61.13830 N  | 146.38983 W  | C008S007W36 | CHs,Ps          |
| 221-60-11482                    | VALDEZ A-7       | 61.13475 N  | 146.41488 W  | C008S007W36 | CHs,Ps          |
|                                 | VALDEZ A-7       | 61.13910 N  | 146.40559 W  | C008S007W25 | CHs,Ps          |
| 221-60-11490                    | VALDEZ A-7       | 61.13197 N  | 146.47216 W  | C008S007W34 | CHs             |
| Gold Creek                      | VALDEZ A-7       | 61.13419 N  | 146.47645 W  | C008S007W34 | CHs             |
| 221-60-11500                    | VALDEZ A-7       | 61.12470 N  | 146.49632 W  | C008S007W33 | Ps              |
| *Kaydas Creek                   | VALDEZ A-7       | 61.12725 N  | 146.51925 W  | C008S007W32 | Ps              |
| 221-60-11520                    | VALDEZ A-7       | 61.14495 N  | 146.59192 W  | C008S008W25 | Ps              |
| Uno Creek                       | VALDEZ A-7       | 61.15121 N  | 146.56768 W  | C008S008W25 | Ps              |
| 221-60-11520-2006               | VALDEZ A-7       | 61.15121 N  | 146.56768 W  | C008S008W25 | Ps              |
|                                 | VALDEZ A-7       | 61.15167 N  | 146.56351 W  | C008S007W30 | Ps              |
| 221-60-11530                    | VALDEZ A-7       | 61.13436 N  | 146.59715 W  | C008S008W35 | Ps              |
| McAllister Creek                | VALDEZ A-7       | 61.13467 N  | 146.60882 W  | C008S008W35 | Ps              |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 222-10-12010                    | SEWARD D-1       | 60.95033 N  | 147.02027 W  | C011S010W04 | Ps             |
| *Emerald Creek                  | SEWARD D-1       | 60.95001 N  | 147.01121 W  | C011S010W04 | Ps             |
| 222-10-12020                    | CORDOVA D-8      | 60.96867 N  | 146.97380 W  | C010S010W27 | Ps             |
|                                 | CORDOVA D-8      | 60.97002 N  | 146.96633 W  | C010S010W26 | Ps             |
| 222-10-12030                    | CORDOVA D-8      | 60.99358 N  | 146.97189 W  | C010S010W22 | Ps             |
| *Heather Creek                  | CORDOVA D-8      | 60.99456 N  | 146.95448 W  | C010S010W14 | Ps             |
| 222-10-12040                    | VALDEZ A-8       | 61.02628 N  | 146.97131 W  | C010S010W03 | CHp,COp,Kp,Sp  |
| Number One River                | VALDEZ A-8       | 61.05205 N  | 146.92632 W  | C009S010W25 | CHs,COr,Kp,Ss  |
| 222-10-12040-0010               | VALDEZ A-8       | 61.02946 N  | 146.95233 W  | C010S010W02 | CHp,COp,Kp,Sp  |
| Number One Lake                 |                  |             |              |             |                |
| 222-10-12040-2007               | VALDEZ A-8       | 61.02638 N  | 146.95814 W  | C010S010W02 | Sr             |
|                                 | VALDEZ A-8       | 61.06356 N  | 146.96583 W  | C009S010W26 | Sr             |
| 222-10-12040-2007-0010          | VALDEZ A-8       | 61.04517 N  | 146.97020 W  | C009S010W34 | Sr             |
| Number One Lake                 |                  |             |              |             |                |
| 222-10-12040-2022               | VALDEZ A-8       | 61.02535 N  | 146.91752 W  | C010S010W01 | CHs,COr,Ss     |
|                                 | VALDEZ A-8       | 61.02145 N  | 146.90858 W  | C010S010W12 | CHs,COr,Ss     |
| 222-10-12060                    | ANCHORAGE A-1    | 61.04081 N  | 147.10554 W  | C009S011W36 | Sp             |
|                                 | ANCHORAGE A-1    | 61.04294 N  | 147.11459 W  | C009S011W36 | Sp             |
| 222-10-12060-0010               | ANCHORAGE A-1    | 61.04193 N  | 147.12274 W  | C009S011W35 | Ss             |
|                                 |                  |             |              |             |                |
| 222-10-12070                    | SEWARD D-1       | 60.99022 N  | 147.16523 W  | C010S011W22 | Pp             |
|                                 | SEWARD D-1       | 60.99417 N  | 147.16122 W  | C010S011W15 | Pp             |
| 222-10-12080                    | SEWARD D-1       | 60.98773 N  | 147.17094 W  | C010S011W22 | CHp,Pp         |
| *Granite Cove                   | SEWARD D-1       | 60.99113 N  | 147.17293 W  | C010S011W22 | CHp,Pp         |
| 222-10-12090                    | SEWARD D-1       | 60.94918 N  | 147.18123 W  | C011S011W04 | Pp             |
| *Useless Creek                  | SEWARD D-1       | 60.95275 N  | 147.17004 W  | C010S011W34 | Pp             |
| 222-10-12100                    | SEWARD D-1       | 60.94779 N  | 147.19367 W  | C011S011W04 | CHp,Pp         |
| *Elf Creek                      | SEWARD D-1       | 60.95802 N  | 147.19623 W  | C010S011W33 | CHp,Pp         |
| 222-10-12110                    | SEWARD D-1       | 60.95037 N  | 147.21438 W  | C011S011W05 | CHp,Ps         |
| *Middle Creek                   | SEWARD D-1       | 60.95001 N  | 147.20372 W  | C011S011W05 | CHp,Ps         |
| 222-10-12130                    | SEWARD D-1       | 60.99873 N  | 147.20936 W  | C010S011W17 | CHs,Ps         |
| *Bench Mark Creek               | ANCHORAGE A-1    | 61.00148 N  | 147.20256 W  | C010S011W16 | CHs,Ps         |
| 222-10-12140                    | ANCHORAGE A-1    | 61.01250 N  | 147.22768 W  | C010S011W08 | CHs,Ps,Sp      |
| *Long Creek                     | ANCHORAGE A-1    | 61.03933 N  | 147.22957 W  | C009S011W32 | CHs,Ps         |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|-----------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 222-10-12150                      | SEWARD D-1<br>SEWARD D-1       | 60.98619 N<br>60.99334 N | 147.24180 W<br>147.25179 W | S010N012E01<br>S011N012E36 | CHp,Pp<br>CHp,Pp                             |
| 222-10-12157<br>*Vanishing Creek  | ANCHORAGE A-1<br>ANCHORAGE A-1 | 61.00596 N<br>61.02441 N | 147.27052 W<br>147.27449 W | S011N012E35<br>S011N012E23 | CHs,Ps,DVsr<br>CHs,Ps,DVsr                   |
| 222-10-12157-2019                 | ANCHORAGE A-1<br>ANCHORAGE A-1 | 61.02146 N<br>61.02254 N | 147.27430 W<br>147.27918 W | S011N012E26<br>S011N012E23 | CHs,Ps,DVsr<br>CHs,Ps,DVsr                   |
| 222-10-12170<br>*Spring Creek     | SEWARD D-1<br>ANCHORAGE A-1    | 60.99667 N<br>61.00622 N | 147.28288 W<br>147.29670 W | S011N012E35<br>S011N012E34 | CHs,Ps,DVsr<br>CHs,Ps,DVsr                   |
| 222-10-12180<br>*Billy's Creek    | SEWARD D-1<br>SEWARD D-1       | 60.96718 N<br>60.97380 N | 147.28168 W<br>147.31180 W | S010N012E11<br>S010N012E10 | CHp,COr,Pp,Spr,CTr,DVp<br>CHp,COr,Pp,Spr,DVp |
| 222-10-12180-0010<br>Billys Hole  | SEWARD D-1                     | 60.97057 N               | 147.30068 W                | S010N012E10                | CHp,COp,Pp,Ssr,CTr,DVp                       |
| 222-10-12180-2005                 | SEWARD D-1<br>SEWARD D-1       | 60.96813 N<br>60.96538 N | 147.29928 W<br>147.30748 W | S010N012E10<br>S010N012E10 | COr,Pp,Sp,CTr,DVr<br>COr,CTr,DVr             |
| 222-10-12180-2009<br>Billy's Hole | SEWARD D-1<br>SEWARD D-1       | 60.96974 N<br>60.96964 N | 147.30907 W<br>147.30990 W | S010N012E10<br>S010N012E10 | Sr<br>Sr                                     |
| 222-10-12180-2010                 | SEWARD D-1<br>SEWARD D-1       | 60.97271 N<br>60.97407 N | 147.30522 W<br>147.30689 W | S010N012E10<br>S010N012E10 | COr,Ss,DVr<br>COr,DVr                        |
| 222-10-12190<br>*Gravel Creek     | SEWARD D-1<br>SEWARD D-1       | 60.96088 N<br>60.96142 N | 147.28203 W<br>147.28508 W | S010N012E14<br>S010N012E14 | Pp<br>Pp                                     |
| 222-10-12197                      | SEWARD D-1<br>SEWARD D-1       | 60.93066 N<br>60.94029 N | 147.26798 W<br>147.26734 W | S010N012E26<br>S010N012E23 | Pp<br>Pp                                     |
| 222-10-12200<br>*Fin Creek        | SEWARD D-1<br>SEWARD D-1       | 60.92563 N<br>60.93303 N | 147.29631 W<br>147.29619 W | S010N012E27<br>S010N012E27 | Pp<br>Pp                                     |
| 222-10-12210<br>*Eikelberg Creek  | SEWARD D-1<br>SEWARD D-1       | 60.93256 N<br>60.93722 N | 147.32727 W<br>147.32159 W | S010N012E28<br>S010N012E21 | CHp,Pp<br>CHp,Pp                             |
| 222-10-12220<br>*Sere Creek       | SEWARD D-1<br>SEWARD D-1       | 60.93180 N<br>60.93359 N | 147.33050 W<br>147.34417 W | S010N012E28<br>S010N012E28 | Pp<br>Pp                                     |
| 222-10-12230                      | SEWARD D-1<br>SEWARD D-1       | 60.90551 N<br>60.90945 N | 147.33080 W<br>147.33775 W | S009N012E04<br>S010N012E33 | Ps<br>Ps                                     |
| 222-10-12235                      | SEWARD D-1<br>SEWARD D-1       | 60.90212 N<br>60.90224 N | 147.32971 W<br>147.33484 W | S009N012E04<br>S009N012E04 | Pp<br>Pp                                     |
| 222-10-12990<br>*Campbell Creek   | SEWARD D-1<br>SEWARD D-1       | 60.88376 N<br>60.87947 N | 147.27121 W<br>147.27511 W | S009N012E11<br>S009N012E11 | Ps<br>Ps                                     |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 222-20-12242                    | SEWARD D-2       | 60.89975 N  | 147.38151 W  | S009N012E06 | CHp,Psp        |
| *Backyard Creek                 | SEWARD D-1       | 60.90420 N  | 147.37207 W  | S009N012E05 | CHp,Pp         |
| 222-20-12250                    | SEWARD D-2       | 60.90812 N  | 147.39473 W  | S010N012E31 | Pp             |
| *Fletcher Creek                 | SEWARD D-2       | 60.91106 N  | 147.39138 W  | S010N012E31 | Pp             |
| 222-20-12270                    | SEWARD D-2       | 60.93179 N  | 147.38822 W  | S010N012E30 | CHp,Pp         |
| *Granite Creek                  | SEWARD D-1       | 60.94112 N  | 147.36749 W  | S010N012E20 | CHp,Pp         |
| 222-20-12280                    | SEWARD D-2       | 60.96270 N  | 147.38869 W  | S010N012E18 | Pp             |
| *Right Creek                    | SEWARD D-2       | 60.96311 N  | 147.38746 W  | S010N012E18 | Pp             |
| 222-20-12290                    | SEWARD D-1       | 60.97616 N  | 147.37469 W  | S010N012E08 | CHp,Psp        |
| *Cedar Creek                    | SEWARD D-1       | 60.97836 N  | 147.36096 W  | S010N012E08 | CHp,Pp         |
| 222-20-12294                    | SEWARD D-2       | 60.97761 N  | 147.38278 W  | S010N012E07 | CHp,Pp         |
|                                 | SEWARD D-2       | 60.98475 N  | 147.37707 W  | S010N012E05 | CHp,Pp         |
| 222-20-12300                    | SEWARD D-2       | 60.97660 N  | 147.39905 W  | S010N012E07 | Ps             |
|                                 | SEWARD D-2       | 60.97864 N  | 147.39735 W  | S010N012E06 | Ps             |
| 222-20-12310                    | SEWARD D-2       | 60.95874 N  | 147.43446 W  | S010N011E13 | Ps             |
|                                 | SEWARD D-2       | 60.95838 N  | 147.43530 W  | S010N011E13 | Ps             |
| 222-20-12310-0010               | SEWARD D-2       | 60.95642 N  | 147.43902 W  | S010N011E14 | Pp             |
| 222-20-12320                    | ANCHORAGE A-2    | 61.00133 N  | 147.41166 W  | S011N011E36 | Ps             |
|                                 | SEWARD D-2       | 60.99947 N  | 147.40988 W  | S011N011E36 | Ps             |
| 222-20-12330                    | ANCHORAGE A-2    | 61.00376 N  | 147.40550 W  | S011N012E31 | Pp             |
|                                 | ANCHORAGE A-2    | 61.00020 N  | 147.37708 W  | S011N012E32 | Pp             |
| 222-20-12335                    | ANCHORAGE A-2    | 61.00512 N  | 147.40411 W  | S011N012E31 | CHs,Ps         |
| *Delta Creek                    | ANCHORAGE A-2    | 61.01104 N  | 147.38815 W  | S011N012E30 | CHs,Ps         |
| 222-20-12338                    | ANCHORAGE A-2    | 61.01363 N  | 147.40566 W  | S011N012E30 | CHs,Ps         |
| *Surplus Creek                  | ANCHORAGE A-2    | 61.01660 N  | 147.38934 W  | S011N012E30 | CHs,Ps         |
| 222-20-12338-2005               | ANCHORAGE A-2    | 61.01425 N  | 147.40161 W  | S011N012E30 | CHs,Ps         |
|                                 | ANCHORAGE A-2    | 61.01882 N  | 147.39578 W  | S011N012E30 | CHs,Ps         |
| 222-20-12340                    | ANCHORAGE A-2    | 61.01429 N  | 147.41428 W  | S011N011E25 | CHs,Ps,Ss      |
| *Wells River                    | ANCHORAGE A-2    | 61.03558 N  | 147.37708 W  | S011N012E20 | CHs,Ps         |
| 222-20-12350                    | ANCHORAGE A-2    | 61.00678 N  | 147.47976 W  | S011N011E34 | Pp             |
|                                 | ANCHORAGE A-2    | 61.00726 N  | 147.47275 W  | S011N011E34 | Pp             |
| 222-20-12360                    | ANCHORAGE A-2    | 61.01460 N  | 147.48461 W  | S011N011E27 | Ps             |
|                                 | ANCHORAGE A-2    | 61.01790 N  | 147.47837 W  | S011N011E27 | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 222-20-12370                    | SEWARD D-2       | 60.99950 N  | 147.48857 W  | S011N011E34 | Pp             |
|                                 | SEWARD D-2       | 60.99309 N  | 147.49902 W  | S011N011E33 | Pp             |
| 222-20-12638                    | SEWARD D-2       | 60.95932 N  | 147.67478 W  | S010N010E16 | CHp,Pp         |
| *Waterfall Creek                | SEWARD D-2       | 60.96139 N  | 147.67131 W  | S010N010E15 | CHp,Pp         |
| 222-20-12640                    | SEWARD D-2       | 60.95768 N  | 147.68809 W  | S010N010E16 | CHs,Ps         |
| *Siwash Creek 1                 | SEWARD D-2       | 60.96478 N  | 147.72792 W  | S010N010E08 | CHp,Pp         |
| 222-20-12640-2020               | SEWARD D-2       | 60.96211 N  | 147.71013 W  | S010N010E17 | Pp             |
|                                 | SEWARD D-2       | 60.96586 N  | 147.71040 W  | S010N010E08 | Pp             |
| 222-20-12642                    | SEWARD D-2       | 60.95466 N  | 147.68892 W  | S010N010E16 | CHs,Ps         |
| *Siwash Creek 2                 | SEWARD D-2       | 60.95478 N  | 147.69291 W  | S010N010E16 | CHs,Ps         |
| 222-20-12643                    | SEWARD D-2       | 60.95270 N  | 147.68688 W  | S010N010E16 | CHs,Ps         |
| *Siwash Creek 3                 | SEWARD D-2       | 60.95332 N  | 147.69216 W  | S010N010E16 | CHs,Ps         |
| 222-20-12644                    | SEWARD D-2       | 60.95125 N  | 147.68662 W  | S010N010E16 | CHs,Ps         |
| *Siwash Creek 4                 | SEWARD D-2       | 60.95155 N  | 147.69247 W  | S010N010E16 | CHs,Ps         |
| 222-20-12647                    | SEWARD D-2       | 60.94819 N  | 147.65308 W  | S010N010E22 | Pp             |
|                                 | SEWARD D-2       | 60.94645 N  | 147.65570 W  | S010N010E22 | Pp             |
| 222-20-12650                    | SEWARD D-2       | 60.94924 N  | 147.61428 W  | S010N010E24 | CHp,Ps         |
| *Unakwik Creek                  | SEWARD D-2       | 60.94093 N  | 147.61863 W  | S010N010E23 | CHp,Pp         |
| 222-20-12654                    | SEWARD D-2       | 60.91932 N  | 147.61598 W  | S010N010E35 | Pp             |
|                                 | SEWARD D-2       | 60.92143 N  | 147.62069 W  | S010N010E26 | Pp             |
| 222-20-12660                    | SEWARD D-2       | 60.87359 N  | 147.61354 W  | S009N010E13 | Pp             |
| *Olsen Cove Creek               | SEWARD D-2       | 60.87750 N  | 147.61948 W  | S009N010E11 | Pp             |
| 222-20-12670                    | SEWARD D-2       | 60.86782 N  | 147.61573 W  | S009N010E14 | Ps             |
|                                 | SEWARD D-2       | 60.86864 N  | 147.62458 W  | S009N010E14 | Ps             |
| 222-20-12690                    | SEWARD D-2       | 60.85053 N  | 147.62247 W  | S009N010E23 | Pp             |
| *Kiniklik Creek                 | SEWARD D-2       | 60.85403 N  | 147.62418 W  | S009N010E23 | Pp             |
| 222-30-12700                    | SEWARD D-2       | 60.84613 N  | 147.64421 W  | S009N010E27 | Ps             |
| *Pellew Creek                   | SEWARD D-2       | 60.84887 N  | 147.64641 W  | S009N010E22 | Ps             |
| 222-30-12710                    | SEWARD D-2       | 60.86030 N  | 147.65901 W  | S009N010E22 | Ps             |
|                                 | SEWARD D-2       | 60.85920 N  | 147.65236 W  | S009N010E22 | Ps             |
| 222-30-12715                    | SEWARD D-2       | 60.87801 N  | 147.65948 W  | S009N010E10 | Pp             |
|                                 | SEWARD D-2       | 60.87956 N  | 147.65337 W  | S009N010E10 | Pp             |
| 222-30-12730                    | SEWARD D-2       | 60.90152 N  | 147.65266 W  | S009N010E03 | CHs,Ps         |
| *Schoppe Creek                  | SEWARD D-2       | 60.90416 N  | 147.65832 W  | S009N010E03 | CHp,Pp         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 222-30-12740                    | SEWARD D-2       | 60.89348 N  | 147.66879 W  | S009N010E03 | Ps             |
|                                 | SEWARD D-2       | 60.89892 N  | 147.67041 W  | S009N010E03 | Ps             |
| 222-30-12750                    | SEWARD D-2       | 60.89223 N  | 147.69579 W  | S009N010E04 | Ps             |
| *Concealed Creek                | SEWARD D-2       | 60.89538 N  | 147.69044 W  | S009N010E04 | Ps             |
| 222-30-12760                    | SEWARD D-2       | 60.90444 N  | 147.71103 W  | S009N010E05 | CHp,Psp        |
| *Black Bear Creek               | SEWARD D-2       | 60.90603 N  | 147.69142 W  | S009N010E04 | CHp,Pp         |
| 222-30-12770                    | SEWARD D-2       | 60.92087 N  | 147.72319 W  | S010N010E29 | CHp,Pp         |
| *Dead Creek                     | SEWARD D-2       | 60.92448 N  | 147.70430 W  | S010N010E29 | CHp,Pp         |
| 222-30-12780                    | SEWARD D-2       | 60.92632 N  | 147.72078 W  | S010N010E29 | CHp,Pp         |
| *Comeback Creek                 | SEWARD D-2       | 60.92589 N  | 147.69708 W  | S010N010E28 | CHp,Pp         |
| 222-30-12790                    | SEWARD D-2       | 60.93948 N  | 147.69541 W  | S010N010E21 | CHsp,Pp        |
| *Canyon Creek                   | SEWARD D-2       | 60.93934 N  | 147.68436 W  | S010N010E21 | CHp,Pp         |
| 222-30-12790-2008               | SEWARD D-2       | 60.93944 N  | 147.68640 W  | S010N010E21 | CHp,Pp         |
|                                 | SEWARD D-2       | 60.93748 N  | 147.68650 W  | S010N010E21 | CHp,Pp         |
| 222-30-12800                    | SEWARD D-2       | 60.94199 N  | 147.73231 W  | S010N010E20 | CHp,Pp         |
| *Poor Creek                     | SEWARD D-2       | 60.95087 N  | 147.72790 W  | S010N010E17 | CHp,Pp         |
| 222-30-12810                    | SEWARD D-3       | 60.93708 N  | 147.75048 W  | S010N010E19 | CHp,Pp         |
| *Eaglek Creek                   | SEWARD D-3       | 60.94445 N  | 147.77620 W  | S010N009E24 | CHp,Pp         |
| 222-30-12825                    | SEWARD D-3       | 60.93459 N  | 147.75632 W  | S010N010E30 | CHp,Pp         |
| *Good Creek                     | SEWARD D-3       | 60.93791 N  | 147.76736 W  | S010N009E24 | CHp,Pp         |
| 222-30-12830                    | SEWARD D-3       | 60.93051 N  | 147.75492 W  | S010N010E30 | Pp             |
| *Bad Creek                      | SEWARD D-3       | 60.93172 N  | 147.75900 W  | S010N010E30 | Pp             |
| 222-30-12840                    | SEWARD D-3       | 60.91945 N  | 147.80362 W  | S010N009E35 | Pp             |
|                                 | SEWARD D-3       | 60.92146 N  | 147.80474 W  | S010N009E26 | Pp             |
| 222-30-12860                    | SEWARD D-3       | 60.91185 N  | 147.80892 W  | S010N009E35 | Pp             |
|                                 | SEWARD D-3       | 60.90759 N  | 147.81288 W  | S010N009E35 | Pp             |
| 222-30-12870                    | SEWARD D-3       | 60.90987 N  | 147.79300 W  | S010N009E35 | Pp             |
|                                 | SEWARD D-3       | 60.90615 N  | 147.79281 W  | S009N009E02 | Pp             |
| 222-30-12880                    | SEWARD D-3       | 60.87849 N  | 147.82056 W  | S009N009E11 | Pp             |
| *High Creek                     | SEWARD D-3       | 60.88033 N  | 147.82022 W  | S009N009E11 | Pp             |
| 222-30-12890                    | SEWARD D-3       | 60.87679 N  | 147.83327 W  | S009N009E15 | CHp,Psp        |
| *Derickson Creek                | SEWARD D-3       | 60.87891 N  | 147.85036 W  | S009N009E10 | CHp,Pp         |
| 222-30-12900                    | SEWARD D-3       | 60.87449 N  | 147.82852 W  | S009N009E15 | Ps             |
|                                 | SEWARD D-3       | 60.87197 N  | 147.82927 W  | S009N009E15 | Ps             |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                   |
|----------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------|
| 222-30-12910                     | SEWARD D-3<br>SEWARD D-3       | 60.87022 N<br>60.87029 N | 147.81618 W<br>147.81963 W | S009N009E14<br>S009N009E14 | Pp<br>Pp                                         |
| 222-30-12920                     | SEWARD D-3<br>SEWARD D-3       | 60.84085 N<br>60.84145 N | 147.80043 W<br>147.79133 W | S009N009E26<br>S009N009E25 | COsr,Ps<br>Ps                                    |
| 222-30-12923                     | SEWARD D-3<br>SEWARD D-3       | 60.84645 N<br>60.84807 N | 147.80016 W<br>147.79610 W | S009N009E26<br>S009N009E26 | COr,Kp<br>COr,Kp                                 |
| 222-30-12930                     | SEWARD C-3<br>SEWARD C-3       | 60.69994 N<br>60.69683 N | 147.95890 W<br>147.95968 W | S007N008E13<br>S007N008E13 | Pp<br>Pp                                         |
| 222-30-12932                     | SEWARD C-3<br>SEWARD C-3       | 60.70042 N<br>60.69777 N | 147.95070 W<br>147.95234 W | S007N009E18<br>S007N009E18 | Ps<br>Ps                                         |
| 222-30-12933<br>*West Twin Creek | SEWARD C-3<br>SEWARD C-3       | 60.70083 N<br>60.69916 N | 147.94893 W<br>147.94484 W | S007N009E18<br>S007N009E18 | Ps<br>Ps                                         |
| 222-30-12940<br>*East Twin Creek | SEWARD C-3<br>SEWARD C-3       | 60.70826 N<br>60.70474 N | 147.92165 W<br>147.91735 W | S007N009E08<br>S007N009E08 | Ps<br>Ps                                         |
| 222-30-12950                     | SEWARD C-3<br>SEWARD C-3       | 60.68964 N<br>60.68666 N | 147.90846 W<br>147.90931 W | S007N009E20<br>S007N009E20 | Pp<br>Pp                                         |
| 222-30-12955                     | SEWARD C-3<br>SEWARD C-3       | 60.69663 N<br>60.69724 N | 147.90930 W<br>147.90374 W | S007N009E17<br>S007N009E17 | Pp<br>Pp                                         |
| 222-30-12960                     | SEWARD C-3<br>SEWARD C-3       | 60.69929 N<br>60.70140 N | 147.91806 W<br>147.91929 W | S007N009E17<br>S007N009E17 | Pp<br>Pp                                         |
| 222-30-12965                     | SEWARD C-3<br>SEWARD C-3       | 60.69595 N<br>60.69747 N | 147.91949 W<br>147.92415 W | S007N009E17<br>S007N009E17 | Pp<br>Pp                                         |
| 222-40-12950                     | SEWARD C-2<br>SEWARD C-2       | 60.63439 N<br>60.63244 N | 147.45818 W<br>147.45837 W | S006N011E02<br>S006N011E02 | Ps<br>Ps                                         |
| 222-40-12960<br>*Naked Creek     | SEWARD C-2<br>SEWARD C-2       | 60.65413 N<br>60.65217 N | 147.43361 W<br>147.42560 W | S007N011E36<br>S007N012E31 | Pp<br>Pp                                         |
| 222-40-12970<br>*Clock Creek     | SEWARD C-2<br>SEWARD C-2       | 60.68959 N<br>60.68773 N | 147.38477 W<br>147.38116 W | S007N012E20<br>S007N012E20 | Pp<br>Pp                                         |
| 222-50-12400                     | SEWARD D-2<br>SEWARD D-2       | 60.98987 N<br>60.98531 N | 147.53099 W<br>147.53069 W | S010N011E05<br>S010N011E05 | Ps<br>Ps                                         |
| 222-50-12410<br>*Cannery Creek   | ANCHORAGE A-2<br>ANCHORAGE A-2 | 61.01547 N<br>61.01803 N | 147.51756 W<br>147.50916 W | S011N011E28<br>S011N011E28 | CHp,Ps<br>CHp,Ps                                 |
| 222-50-12420<br>*Cowpen Creek    | ANCHORAGE A-2<br>ANCHORAGE A-2 | 61.04672 N<br>61.05262 N | 147.51982 W<br>147.48824 W | S011N011E16<br>S011N011E10 | CHp,COp,Ps,Ssr,CTp,DVp<br>CHp,COp,Ps,Ssr,CTp,DVp |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>         |
|-----------------------------------|------------------|-------------|--------------|-------------|------------------------|
| 222-50-12420-0010<br>*Cowpen Lake | ANCHORAGE A-2    | 61.04948 N  | 147.49957 W  | S011N011E16 | CHp,COp,Pp,Ssr,CTp,DVp |
| 222-50-12440<br>Miners River      | ANCHORAGE A-2    | 61.06808 N  | 147.48291 W  | S011N011E03 | CHp,Ps,Sp              |
|                                   | ANCHORAGE A-2    | 61.07023 N  | 147.46331 W  | S011N011E02 | CHp,Ps,Sp              |
| 222-50-12440-0010<br>Miners Lake  | ANCHORAGE A-2    | 61.08225 N  | 147.44152 W  | S012N011E35 | CHp,Pp,Ssr             |
| 222-50-12440-2003<br>Miners River | ANCHORAGE A-2    | 61.08866 N  | 147.42188 W  | S012N011E36 | CHs,Ps                 |
|                                   | ANCHORAGE A-2    | 61.09334 N  | 147.41046 W  | S012N011E36 | CHs,Ps                 |
| 222-50-12450                      | ANCHORAGE A-2    | 61.08572 N  | 147.51060 W  | S012N011E33 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.08617 N  | 147.49495 W  | S012N011E34 | Ps                     |
| 222-50-12460                      | ANCHORAGE A-2    | 61.10193 N  | 147.52182 W  | S012N011E28 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.10370 N  | 147.50936 W  | S012N011E28 | Ps                     |
| 222-50-12470                      | ANCHORAGE A-2    | 61.11076 N  | 147.51934 W  | S012N011E21 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.11706 N  | 147.49027 W  | S012N011E22 | Ps                     |
| 222-50-12480                      | ANCHORAGE A-2    | 61.12658 N  | 147.53455 W  | S012N011E17 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.13061 N  | 147.52038 W  | S012N011E16 | Ps                     |
| 222-50-12490<br>Ranney Creek      | ANCHORAGE A-2    | 61.15349 N  | 147.52753 W  | S012N011E05 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.15579 N  | 147.53492 W  | S012N011E05 | Ps                     |
| 222-50-12490-2010                 | ANCHORAGE A-2    | 61.15518 N  | 147.52998 W  | S012N011E05 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.16013 N  | 147.53013 W  | S012N011E05 | Ps                     |
| 222-50-12500                      | ANCHORAGE A-2    | 61.13774 N  | 147.56471 W  | S012N011E07 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.14378 N  | 147.58626 W  | S012N010E12 | Ps                     |
| 222-50-12510                      | ANCHORAGE A-2    | 61.12935 N  | 147.57062 W  | S012N011E18 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.12699 N  | 147.58269 W  | S012N011E18 | Ps                     |
| 222-50-12520                      | ANCHORAGE A-2    | 61.10753 N  | 147.55927 W  | S012N011E30 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.11253 N  | 147.56815 W  | S012N011E19 | Ps                     |
| 222-50-12530                      | ANCHORAGE A-2    | 61.10312 N  | 147.55678 W  | S012N011E30 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.09871 N  | 147.55994 W  | S012N011E30 | Ps                     |
| 222-50-12540                      | ANCHORAGE A-2    | 61.08549 N  | 147.55555 W  | S012N011E32 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.08814 N  | 147.56822 W  | S012N011E31 | Ps                     |
| 222-50-12550                      | ANCHORAGE A-2    | 61.06319 N  | 147.56867 W  | S011N011E07 | Ps                     |
|                                   | ANCHORAGE A-2    | 61.06239 N  | 147.58093 W  | S011N011E07 | Ps                     |
| 222-50-12565<br>*Complex Creek    | ANCHORAGE A-2    | 61.02492 N  | 147.65642 W  | S011N010E22 | CHp,Pp                 |
|                                   | ANCHORAGE A-2    | 61.03073 N  | 147.65246 W  | S011N010E22 | CHp,Pp                 |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>        |
|---------------------------------|------------------|-------------|--------------|-------------|-----------------------|
| 222-50-12570                    | ANCHORAGE A-2    | 61.02371 N  | 147.66096 W  | S011N010E22 | CHs,Ps                |
| *Williams Creek                 | ANCHORAGE A-2    | 61.03614 N  | 147.68182 W  | S011N010E21 | CHs,Ps                |
| 222-50-12580                    | ANCHORAGE A-2    | 61.01166 N  | 147.67699 W  | S011N010E28 | CHs,Ps,Sp             |
| *Jonah Creek                    | SEWARD D-2       | 60.99188 N  | 147.71310 W  | S010N010E05 | CHp,Pp                |
| 222-50-12590                    | ANCHORAGE A-2    | 61.00266 N  | 147.66922 W  | S011N010E34 | CHs,Ps                |
|                                 | SEWARD D-2       | 60.99670 N  | 147.66512 W  | S011N010E34 | CHs,Ps                |
| 222-50-12620                    | SEWARD D-2       | 60.98632 N  | 147.60767 W  | S010N010E11 | Pp                    |
|                                 | SEWARD D-2       | 60.98724 N  | 147.61306 W  | S010N010E11 | Pp                    |
| 223-20-13000                    | SEWARD D-3       | 60.86519 N  | 147.90706 W  | S009N009E17 | CHp,COp,Pp,Ss,CTr,DVr |
| *Red Creek                      | SEWARD D-3       | 60.86095 N  | 147.88741 W  | S009N009E20 | CHp,COp,Pp,Ss,CTr,DVr |
| 223-20-13000-0010               | SEWARD D-3       | 60.86629 N  | 147.89819 W  | S009N009E17 | CHp,COp,Pp,Ss,CTp,DVp |
| Red Lake                        |                  |             |              |             |                       |
| 223-20-13010                    | SEWARD D-3       | 60.88999 N  | 147.91923 W  | S009N009E07 | Pp                    |
|                                 | SEWARD D-3       | 60.89445 N  | 147.91095 W  | S009N009E06 | Pp                    |
| 223-20-13020                    | SEWARD D-3       | 60.90278 N  | 147.93221 W  | S009N009E06 | Ps                    |
| *Triple Creek 1                 | SEWARD D-3       | 60.90209 N  | 147.92755 W  | S009N009E06 | Ps                    |
| 223-20-13030                    | SEWARD D-3       | 60.90651 N  | 147.93217 W  | S010N009E31 | CHp,Ps                |
| *Triple Creek 2                 | SEWARD D-3       | 60.90869 N  | 147.92492 W  | S010N009E31 | CHp,Ps                |
| 223-20-13040                    | SEWARD D-3       | 60.90538 N  | 147.93923 W  | S009N009E06 | CHp,Ps                |
| *Triple Creek 3                 | SEWARD D-3       | 60.91030 N  | 147.94068 W  | S010N008E36 | CHp,Ps                |
| 223-20-13045                    | SEWARD D-3       | 60.90416 N  | 147.94520 W  | S009N008E01 | CHp,Ps                |
|                                 | SEWARD D-3       | 60.90585 N  | 147.94800 W  | S009N008E01 | CHp,Ps                |
| 223-20-13050                    | SEWARD D-3       | 60.91384 N  | 147.98134 W  | S010N008E35 | Pp                    |
| *Passing Creek                  | SEWARD D-3       | 60.92121 N  | 147.98060 W  | S010N008E26 | Pp                    |
| 223-20-13060                    | SEWARD D-3       | 60.92469 N  | 148.02140 W  | S010N008E27 | Pp                    |
| *Pot Creek                      | SEWARD D-3       | 60.92773 N  | 148.01023 W  | S010N008E27 | Pp                    |
| 223-20-13070                    | SEWARD D-3       | 60.92918 N  | 148.02557 W  | S010N008E27 | CHp,Psp               |
|                                 | SEWARD D-3       | 60.93133 N  | 148.01838 W  | S010N008E27 | CHp,Pp                |
| 223-20-13076                    | SEWARD D-3       | 60.93362 N  | 148.03347 W  | S010N008E28 | CHp,Pp                |
| *Village Creek                  | SEWARD D-3       | 60.93519 N  | 148.02772 W  | S010N008E22 | CHp,Pp                |
| 223-20-13080                    | SEWARD D-3       | 60.93566 N  | 148.04558 W  | S010N008E21 | Ps                    |
| *Nonsense Creek                 | SEWARD D-3       | 60.94053 N  | 148.04205 W  | S010N008E21 | Ps                    |
| 223-20-13330                    | SEWARD D-3       | 60.87049 N  | 148.10008 W  | S009N008E18 | Pp                    |
| *South Gran Creek               | SEWARD D-3       | 60.86774 N  | 148.09817 W  | S009N008E18 | Pp                    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>   |
|---------------------------------|------------------|-------------|--------------|-------------|------------------|
| 223-20-13420                    | SEWARD D-3       | 60.86442 N  | 147.98639 W  | S009N008E14 | Pp               |
|                                 | SEWARD D-3       | 60.86080 N  | 147.98595 W  | S009N008E23 | Pp               |
| 223-20-13430                    | SEWARD D-3       | 60.86742 N  | 147.98786 W  | S009N008E14 | Pp               |
|                                 | SEWARD D-3       | 60.86992 N  | 147.99079 W  | S009N008E14 | Pp               |
| 223-20-13440                    | SEWARD D-3       | 60.86668 N  | 147.98038 W  | S009N008E14 | Pp               |
| *Shoestring Creek               | SEWARD D-3       | 60.86998 N  | 147.98427 W  | S009N008E14 | Pp               |
| 223-20-13450                    | SEWARD D-3       | 60.87279 N  | 147.94143 W  | S009N008E13 | Pp               |
|                                 | SEWARD D-3       | 60.87438 N  | 147.94641 W  | S009N008E13 | Pp               |
| 223-30-13090                    | SEWARD D-3       | 60.96096 N  | 148.01881 W  | S010N008E15 | Pp               |
|                                 | SEWARD D-3       | 60.95807 N  | 148.01413 W  | S010N008E15 | Pp               |
| 223-30-13100                    | SEWARD D-3       | 60.96520 N  | 148.00028 W  | S010N008E10 | CHp,Pp,Sp        |
| *Golden Lagoon                  | SEWARD D-3       | 60.96112 N  | 147.99217 W  | S010N008E14 | CHp,Pp           |
| 223-30-13110                    | SEWARD D-3       | 60.96697 N  | 147.99572 W  | S010N008E11 | Ps               |
| *Golden River                   | SEWARD D-3       | 60.96606 N  | 147.98176 W  | S010N008E11 | Ps               |
| 223-30-13120                    | SEWARD D-3       | 60.97135 N  | 147.98754 W  | S010N008E11 | Ps               |
|                                 | SEWARD D-3       | 60.97360 N  | 147.97427 W  | S010N008E11 | Ps               |
| 223-30-13130                    | SEWARD D-3       | 60.97459 N  | 147.98820 W  | S010N008E11 | Ps               |
|                                 | SEWARD D-3       | 60.97748 N  | 147.97955 W  | S010N008E11 | Ps               |
| 223-30-13140                    | SEWARD D-3       | 60.99575 N  | 147.96425 W  | S011N008E36 | CHp,Pp           |
| Avery River                     | SEWARD D-3       | 60.99226 N  | 147.96508 W  | S010N008E01 | CHp,Pp           |
| 223-30-13160                    | ANCHORAGE A-3    | 61.01689 N  | 147.94496 W  | S011N008E25 | Ps               |
| *Reef Creek                     | ANCHORAGE A-3    | 61.02277 N  | 147.92899 W  | S011N009E19 | Ps               |
| 223-30-13170                    | ANCHORAGE A-3    | 61.03301 N  | 147.93567 W  | S011N009E19 | Ps               |
| *Crescent River                 | ANCHORAGE A-3    | 61.03199 N  | 147.92982 W  | S011N009E19 | Ps               |
| 223-30-13180                    | ANCHORAGE A-3    | 61.03900 N  | 147.94188 W  | S011N008E13 | Ps               |
|                                 | ANCHORAGE A-3    | 61.01823 N  | 147.91441 W  | S011N009E30 | Ps               |
| 223-30-13190                    | ANCHORAGE A-3    | 61.05053 N  | 147.92838 W  | S011N009E18 | Ps               |
| *Amherst River                  | ANCHORAGE A-3    | 61.03944 N  | 147.89788 W  | S011N009E17 | Ps               |
| 223-30-13200                    | ANCHORAGE A-3    | 61.05949 N  | 147.90949 W  | S011N009E08 | Ps               |
|                                 | ANCHORAGE A-3    | 61.05000 N  | 147.90298 W  | S011N009E17 | Ps               |
| 223-30-13210                    | ANCHORAGE A-3    | 61.06113 N  | 147.91126 W  | S011N009E07 | Ps               |
| *Lafayette River                | ANCHORAGE A-3    | 61.05445 N  | 147.88760 W  | S011N009E08 | Ps               |
| 223-30-13220                    | ANCHORAGE A-3    | 61.07144 N  | 147.92667 W  | S011N009E05 | CHs,COr,Ks,Ps,Sr |
| Coghill River                   | ANCHORAGE A-2    | 61.13725 N  | 147.71969 W  | S012N010E17 | COsr,Ssr         |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>    |
|-----------------------------------|------------------|-------------|--------------|-------------|-------------------|
| 223-30-13220-0010<br>Coghill Lake | ANCHORAGE A-3    | 61.09501 N  | 147.81731 W  | S012N009E26 | CHs,COOr,Kr,Pp,Sr |
| 223-30-13220-2014                 | ANCHORAGE A-3    | 61.06198 N  | 147.84943 W  | S011N009E10 | Ps,Ssr            |
|                                   | ANCHORAGE A-3    | 61.05834 N  | 147.85093 W  | S011N009E10 | Ps,Ssr            |
| 223-30-13220-2026                 | ANCHORAGE A-3    | 61.07401 N  | 147.82387 W  | S011N009E03 | Ps,Ss             |
|                                   | ANCHORAGE A-3    | 61.07057 N  | 147.81819 W  | S011N009E02 | Ps,Ss             |
| 223-30-13220-2032                 | ANCHORAGE A-3    | 61.07622 N  | 147.81477 W  | S011N009E02 | Ps,Ss             |
|                                   | ANCHORAGE A-3    | 61.07473 N  | 147.80954 W  | S011N009E02 | Ps,Ss             |
| 223-30-13220-2034                 | ANCHORAGE A-3    | 61.07728 N  | 147.81217 W  | S011N009E02 | Ps,Ss             |
|                                   | ANCHORAGE A-3    | 61.07556 N  | 147.81010 W  | S011N009E02 | Ps,Ss             |
| 223-30-13220-2038                 | ANCHORAGE A-3    | 61.08298 N  | 147.80568 W  | S012N009E35 | Ps,Ss             |
|                                   | ANCHORAGE A-3    | 61.08084 N  | 147.80398 W  | S012N009E35 | Ps,Ss             |
| 223-30-13220-2048                 | ANCHORAGE A-3    | 61.09869 N  | 147.78647 W  | S012N009E25 | CHs,COsr,Ps,Ssr   |
|                                   | ANCHORAGE A-2    | 61.09431 N  | 147.73200 W  | S012N010E29 | CHs,COsr,Ps,Ssr   |
| 223-30-13220-2049                 | ANCHORAGE A-3    | 61.10651 N  | 147.82726 W  | S012N009E27 | Ps,Ss             |
|                                   | ANCHORAGE A-3    | 61.10751 N  | 147.83259 W  | S012N009E27 | Ps,Ss             |
| 223-30-13220-2055                 | ANCHORAGE A-3    | 61.12200 N  | 147.78329 W  | S012N009E24 | COsr,Pp,Ssr       |
|                                   | ANCHORAGE A-3    | 61.13260 N  | 147.75632 W  | S012N010E18 | COsr,Ssr          |
| 223-30-13225                      | ANCHORAGE A-3    | 61.06989 N  | 147.90846 W  | S011N009E05 | COp,Pp            |
|                                   | ANCHORAGE A-3    | 61.06917 N  | 147.88343 W  | S011N009E05 | COp,Pp            |
| 223-30-13270<br>*Holyoke Creek    | ANCHORAGE A-3    | 61.16231 N  | 147.88898 W  | S012N009E05 | Ps                |
|                                   | ANCHORAGE A-3    | 61.16187 N  | 147.89413 W  | S012N009E05 | Ps                |
| 223-30-13280<br>Holyoke Creek     | ANCHORAGE A-3    | 61.14286 N  | 147.91510 W  | S012N009E07 | Ps                |
|                                   | ANCHORAGE A-3    | 61.14364 N  | 147.92536 W  | S012N009E07 | Ps                |
| 223-40-13370                      | SEWARD D-3       | 60.81380 N  | 148.03779 W  | S008N008E03 | Ps                |
|                                   | SEWARD D-3       | 60.81757 N  | 148.04023 W  | S008N008E03 | Ps                |
| 223-40-13380                      | SEWARD D-3       | 60.81190 N  | 148.02932 W  | S008N008E03 | Ps                |
|                                   | SEWARD D-3       | 60.81234 N  | 148.02645 W  | S008N008E03 | Ps                |
| 223-40-13390                      | SEWARD D-3       | 60.83056 N  | 147.98741 W  | S009N008E35 | Ps                |
|                                   | SEWARD D-3       | 60.83722 N  | 147.98713 W  | S009N008E26 | Ps                |
| 223-40-13400                      | SEWARD D-3       | 60.82640 N  | 147.97500 W  | S009N008E35 | Ps                |
|                                   | SEWARD D-3       | 60.82915 N  | 147.97219 W  | S009N008E35 | Ps                |
| 223-40-13410                      | SEWARD D-3       | 60.81063 N  | 147.96225 W  | S008N008E01 | Ps                |
|                                   | SEWARD D-3       | 60.81358 N  | 147.95484 W  | S008N008E01 | Ps                |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 224-10-14000                    | ANCHORAGE A-3    | 61.01120 N  | 148.09161 W  | S011N008E30 | Ps             |
|                                 | ANCHORAGE A-3    | 61.01552 N  | 148.08385 W  | S011N008E29 | Ps             |
| 224-10-14010                    | ANCHORAGE A-3    | 61.02599 N  | 148.08912 W  | S011N008E19 | Ps             |
|                                 | ANCHORAGE A-3    | 61.02697 N  | 148.08016 W  | S011N008E20 | Ps             |
| 224-10-14020                    | ANCHORAGE A-3    | 61.03453 N  | 148.09542 W  | S011N008E17 | COsr,Ps        |
| *Mosquito Creek                 | ANCHORAGE A-3    | 61.05462 N  | 148.05634 W  | S011N008E09 | COsr,Ps        |
| 224-10-14140                    | SEWARD D-4       | 60.99116 N  | 148.19846 W  | S010N007E03 | CHp,Pp         |
| *Harrison Lagoon                | SEWARD D-4       | 60.99693 N  | 148.20013 W  | S011N007E34 | CHp,Pp         |
| 224-10-14140-2006               | SEWARD D-4       | 60.99442 N  | 148.19763 W  | S011N007E34 | CHp,Pp         |
|                                 | SEWARD D-4       | 60.99721 N  | 148.19568 W  | S011N007E34 | CHp,Pp         |
| 224-10-14150                    | SEWARD D-4       | 60.97097 N  | 148.19760 W  | S010N007E10 | Pp             |
| *Wanigan Creek                  | SEWARD D-4       | 60.97220 N  | 148.20291 W  | S010N007E10 | Pp             |
| 224-10-14160                    | SEWARD D-4       | 60.95938 N  | 148.21281 W  | S010N007E16 | CHp,Pp         |
| *Mine Creek                     | SEWARD D-4       | 60.96303 N  | 148.21430 W  | S010N007E16 | CHp,Pp         |
| 224-10-14170                    | SEWARD D-4       | 60.95968 N  | 148.24056 W  | S010N007E17 | CHp,COsr,Psp   |
| Hobo Creek                      | SEWARD D-4       | 60.98073 N  | 148.27074 W  | S010N007E06 | COsr           |
| 224-10-14180                    | SEWARD D-4       | 60.94433 N  | 148.26929 W  | S010N007E19 | Pp             |
|                                 | SEWARD D-4       | 60.94859 N  | 148.26208 W  | S010N007E20 | Pp             |
| 224-10-14190                    | SEWARD D-4       | 60.96105 N  | 148.30579 W  | S010N006E13 | CHp,Pp         |
| *Worthless Creek                | SEWARD D-4       | 60.96385 N  | 148.29600 W  | S010N006E13 | CHp,Pp         |
| 224-10-14200                    | SEWARD D-4       | 60.96276 N  | 148.30933 W  | S010N006E13 | Pp             |
| *Barren Creek                   | SEWARD D-4       | 60.97073 N  | 148.30376 W  | S010N006E12 | Pp             |
| 224-10-14210                    | SEWARD D-4       | 60.95350 N  | 148.32995 W  | S010N006E14 | CHs,COp,Ps     |
| *Mill Creek                     | SEWARD D-4       | 60.95700 N  | 148.33709 W  | S010N006E14 | CHs,Ps         |
| 224-10-14210-2005               | SEWARD D-4       | 60.95192 N  | 148.33729 W  | S010N006E14 | CHp,Pp         |
|                                 | SEWARD D-4       | 60.95120 N  | 148.34028 W  | S010N006E14 | CHp,Pp         |
| 224-10-14220                    | SEWARD D-4       | 60.95109 N  | 148.32737 W  | S010N006E14 | CHp,Pp         |
| *Bettles Creek                  | SEWARD D-4       | 60.94064 N  | 148.35909 W  | S010N006E22 | CHp,Pp         |
| 224-10-14230                    | SEWARD D-4       | 60.94565 N  | 148.31239 W  | S010N006E24 | Ps             |
| *Backout Creek                  | SEWARD D-4       | 60.94331 N  | 148.31347 W  | S010N006E24 | Ps             |
| 224-10-14240                    | SEWARD D-4       | 60.91025 N  | 148.31798 W  | S010N006E36 | CHp,Pp         |
| Hummer Creek                    | SEWARD D-4       | 60.91574 N  | 148.33551 W  | S010N006E35 | CHp,Pp         |
| 224-10-14249                    | SEWARD D-4       | 60.90797 N  | 148.32040 W  | S010N006E36 | CHs,Ps         |
|                                 | SEWARD D-4       | 60.91065 N  | 148.32676 W  | S010N006E35 | CHs,Ps         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>  |
|---------------------------------|------------------|-------------|--------------|-------------|-----------------|
| 224-10-14250                    | SEWARD D-4       | 60.90737 N  | 148.32140 W  | S010N006E36 | CHp,Pp          |
| *Hummer Creek                   | SEWARD D-4       | 60.91079 N  | 148.33347 W  | S010N006E35 | CHp,Pp          |
| 224-10-14251                    | SEWARD D-4       | 60.90683 N  | 148.32171 W  | S010N006E36 | CHs,Ps          |
|                                 | SEWARD D-4       | 60.90731 N  | 148.33198 W  | S010N006E35 | CHs,Ps          |
| 224-10-14260                    | SEWARD D-4       | 60.88180 N  | 148.30136 W  | S009N006E12 | CHp,Pp          |
| *Outer Creek                    | SEWARD D-4       | 60.87747 N  | 148.30041 W  | S009N006E12 | CHp,Pp          |
| 224-10-14270                    | SEWARD D-4       | 60.86801 N  | 148.31052 W  | S009N006E13 | Pp              |
| *Chasm Creek                    | SEWARD D-4       | 60.86997 N  | 148.31326 W  | S009N006E13 | Pp              |
| 224-10-14280                    | SEWARD D-4       | 60.86032 N  | 148.30957 W  | S009N006E24 | CHp,Pp          |
| *Pirate Creek                   | SEWARD D-4       | 60.85608 N  | 148.31208 W  | S009N006E24 | CHp,Pp          |
| 224-10-14290                    | SEWARD D-4       | 60.85501 N  | 148.36554 W  | S009N006E22 | Pp              |
| *Airplane Creek                 | SEWARD D-4       | 60.85809 N  | 148.35801 W  | S009N006E22 | Pp              |
| 224-10-14300                    | SEWARD D-4       | 60.86024 N  | 148.38587 W  | S009N006E21 | CHp,Ps          |
| *Meacham Creek                  | SEWARD D-4       | 60.86892 N  | 148.37826 W  | S009N006E15 | CHp,Pp          |
| 224-10-14306                    | SEWARD D-4       | 60.85638 N  | 148.39309 W  | S009N006E21 | CHs,Ps          |
| Pigot Bay Spawning Channel      | SEWARD D-4       | 60.86010 N  | 148.40085 W  | S009N006E21 | CHs,Ps          |
| 224-10-14310                    | SEWARD D-4       | 60.85514 N  | 148.39586 W  | S009N006E21 | Ps              |
| *Pigot Creek                    | SEWARD D-4       | 60.86237 N  | 148.41403 W  | S009N006E20 | Ps              |
| 224-10-14320                    | SEWARD D-4       | 60.84794 N  | 148.41061 W  | S009N006E28 | CHp,COsr,Pp,DVp |
| *Swanson Creek                  | SEWARD D-4       | 60.86528 N  | 148.43296 W  | S009N006E17 | COsr            |
| 224-10-14330                    | SEWARD D-4       | 60.81250 N  | 148.34017 W  | S008N006E02 | CHp,Pp          |
| *Longitude Creek                | SEWARD D-4       | 60.81413 N  | 148.34736 W  | S008N006E02 | CHp,Pp          |
| 224-10-14340                    | SEWARD D-4       | 60.80978 N  | 148.34795 W  | S008N006E02 | Pp              |
| *Entry Creek                    | SEWARD D-4       | 60.81079 N  | 148.35347 W  | S008N006E02 | Pp              |
| 224-10-14350                    | SEWARD D-4       | 60.82864 N  | 148.41977 W  | S009N006E32 | CHp,Pp          |
| *Logging Camp Creek             | SEWARD D-4       | 60.82981 N  | 148.41565 W  | S009N006E32 | CHp,Pp          |
| 224-10-14360                    | SEWARD D-5       | 60.83688 N  | 148.50957 W  | S009N005E26 | Ps              |
| *Poe Creek                      | SEWARD D-5       | 60.84295 N  | 148.51563 W  | S009N005E26 | Ps              |
| 224-10-14370                    | SEWARD D-5       | 60.81429 N  | 148.62259 W  | S008N005E05 | COr             |
| Billings Creek                  | SEWARD D-5       | 60.83969 N  | 148.60323 W  | S009N005E29 | COr             |
| 224-10-14380                    | SEWARD D-5       | 60.81350 N  | 148.63265 W  | S008N005E06 | Ps              |
|                                 | SEWARD D-5       | 60.81664 N  | 148.64296 W  | S008N005E06 | Ps              |
| 224-10-14380-2010               | SEWARD D-5       | 60.81496 N  | 148.63379 W  | S008N005E06 | Ps              |
|                                 | SEWARD D-5       | 60.81941 N  | 148.63296 W  | S008N005E06 | Ps              |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 224-10-14400                    | SEWARD D-5       | 60.77804 N  | 148.71384 W  | S008N004E14 | COs,Pp         |
| *Shakespeare Creek              | SEWARD D-5       | 60.77395 N  | 148.73258 W  | S008N004E22 | COs,Pp         |
| 224-10-14410                    | SEWARD D-5       | 60.77778 N  | 148.69598 W  | S008N004E14 | COs,Pp         |
| Whittier Creek                  | SEWARD D-5       | 60.77083 N  | 148.69065 W  | S008N004E23 | COs            |
| 224-10-14418                    | SEWARD D-5       | 60.77805 N  | 148.66033 W  | S008N004E13 | COs            |
|                                 | SEWARD D-5       | 60.77615 N  | 148.66419 W  | S008N004E24 | COs            |
| 224-10-14420                    | SEWARD D-5       | 60.77794 N  | 148.65996 W  | S008N004E13 | COp,Pp         |
| Cove Creek                      | SEWARD D-5       | 60.77735 N  | 148.66095 W  | S008N004E13 | COp,Pp         |
| 224-10-14420-2010               | SEWARD D-5       | 60.77735 N  | 148.66095 W  | S008N004E13 | COs            |
|                                 | SEWARD D-5       | 60.77689 N  | 148.66180 W  | S008N004E13 | COs            |
| 224-10-14424                    | SEWARD D-5       | 60.78637 N  | 148.63326 W  | S008N005E18 | CHs,Ps         |
| Second Salmon Run Creek         | SEWARD D-5       | 60.78605 N  | 148.63171 W  | S008N005E18 | CHs,Ps         |
| 224-10-14426                    | SEWARD D-5       | 60.79246 N  | 148.61006 W  | S008N005E08 | Ps             |
|                                 | SEWARD D-5       | 60.79216 N  | 148.60960 W  | S008N005E08 | Ps             |
| 224-10-14430                    | SEWARD D-5       | 60.80181 N  | 148.57777 W  | S008N005E09 | Ps             |
| *Trinity Creek                  | SEWARD D-5       | 60.80125 N  | 148.57807 W  | S008N005E09 | Ps             |
| 224-10-14440                    | SEWARD D-5       | 60.79026 N  | 148.56638 W  | S008N005E15 | CHp,Pp         |
| *Clean Creek                    | SEWARD D-5       | 60.78885 N  | 148.57045 W  | S008N005E16 | CHp,Pp         |
| 224-10-14450                    | SEWARD D-5       | 60.78418 N  | 148.56726 W  | S008N005E15 | CHp,Pp         |
| *Barge Creek                    | SEWARD D-5       | 60.77830 N  | 148.58017 W  | S008N005E16 | CHp,Pp         |
| 224-10-14460                    | SEWARD D-5       | 60.77971 N  | 148.57122 W  | S008N005E16 | CHp,Pp         |
| *Shotgun Creek                  | SEWARD D-5       | 60.77607 N  | 148.57600 W  | S008N005E21 | CHp,Pp         |
| 224-10-14470                    | SEWARD D-4       | 60.80306 N  | 148.48798 W  | S008N005E12 | CHp,Pp         |
| *Squirell Creek                 | SEWARD D-4       | 60.79965 N  | 148.49001 W  | S008N005E12 | CHp,Pp         |
| 224-10-14496                    | WARD C-5         | 60.74735 N  | 148.54082 W  | S008N005E34 | Pp             |
|                                 | SEWARD C-5       | 60.74607 N  | 148.54099 W  | S008N005E34 | Pp             |
| 224-10-14500                    | SEWARD D-4       | 60.75583 N  | 148.47729 W  | S008N006E30 | CHp,Pp         |
| *Tebenkoff Creek                | SEWARD D-4       | 60.75050 N  | 148.48543 W  | S008N005E25 | CHp,Pp         |
| 224-10-14510                    | SEWARD D-4       | 60.75440 N  | 148.45515 W  | S008N006E30 | CHp,Pp         |
| *Blackstone Creek               | SEWARD C-4       | 60.74495 N  | 148.45321 W  | S008N006E32 | CHp,Pp         |
| 224-10-14520                    | SEWARD D-4       | 60.76101 N  | 148.39488 W  | S008N006E28 | Ps             |
|                                 | SEWARD D-4       | 60.76157 N  | 148.39640 W  | S008N006E28 | Ps             |
| 224-10-14520-0010               | SEWARD D-4       | 60.76328 N  | 148.40681 W  | S008N006E21 | Pp             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 224-10-14530                    | SEWARD D-4       | 60.75449 N  | 148.39521 W  | S008N006E28 | Ps             |
| *Surprise Creek                 | SEWARD D-4       | 60.75217 N  | 148.40264 W  | S008N006E28 | Ps             |
| 224-10-14540                    | SEWARD C-4       | 60.71566 N  | 148.41780 W  | S007N006E09 | CHs,Pp,Sp      |
| *Halferty Creek                 | SEWARD C-4       | 60.70436 N  | 148.43376 W  | S007N006E08 | CHp,Pp         |
| 224-10-14540-2002               | SEWARD C-4       | 60.71761 N  | 148.41669 W  | S007N006E09 | Pp             |
|                                 | SEWARD C-4       | 60.71939 N  | 148.42514 W  | S007N006E05 | Pp             |
| 224-10-14540-2005               | SEWARD C-4       | 60.71591 N  | 148.42203 W  | S007N006E09 | Pp             |
|                                 | SEWARD C-4       | 60.71078 N  | 148.42737 W  | S007N006E08 | Pp             |
| 224-10-14540-2006               | SEWARD C-4       | 60.71717 N  | 148.42115 W  | S007N006E09 | CHs,Pp,Sp      |
|                                 | SEWARD C-4       | 60.71586 N  | 148.42921 W  | S007N006E08 | Pp             |
| 224-10-14540-2006-3002          | SEWARD C-4       | 60.71764 N  | 148.42528 W  | S007N006E08 | Ss             |
|                                 | SEWARD C-4       | 60.71784 N  | 148.42566 W  | S007N006E08 | Ss             |
| 224-10-14540-2006-3002-0010     | SEWARD C-4       | 60.71791 N  | 148.42643 W  | S007N006E08 | Ss             |
| 224-10-14550                    | SEWARD C-4       | 60.70073 N  | 148.39786 W  | S007N006E16 | CHs,Ps         |
| *Paulson Creek                  | SEWARD C-4       | 60.67917 N  | 148.42822 W  | S007N006E20 | Pp             |
| 224-10-14560                    | SEWARD C-4       | 60.67895 N  | 148.39118 W  | S007N006E22 | Ps             |
|                                 | SEWARD C-4       | 60.67911 N  | 148.40319 W  | S007N006E21 | Ps             |
| 224-10-14570                    | SEWARD C-4       | 60.65771 N  | 148.43151 W  | S007N006E32 | Pp             |
|                                 | SEWARD C-4       | 60.66001 N  | 148.43200 W  | S007N006E32 | Pp             |
| 224-10-14580                    | SEWARD C-4       | 60.65126 N  | 148.45548 W  | S007N006E31 | CHsp,Ps,Ss     |
| *Parks Creek 1                  | SEWARD C-4       | 60.65488 N  | 148.46799 W  | S007N006E31 | CHp            |
| 224-10-14590                    | SEWARD C-4       | 60.64599 N  | 148.45311 W  | S006N006E06 | CHsp,Psp       |
| *Parks Creek 2                  | SEWARD C-4       | 60.65299 N  | 148.47292 W  | S007N006E31 | CHsp,Psp       |
| 224-10-14600                    | SEWARD C-4       | 60.62427 N  | 148.43541 W  | S006N006E08 | CHp,Pp         |
| *Strom Creek                    | SEWARD C-4       | 60.61914 N  | 148.44408 W  | S006N006E08 | CHp,Pp         |
| 224-10-14600-2006               | SEWARD C-4       | 60.62345 N  | 148.43630 W  | S006N006E08 | CHp,Pp         |
|                                 | SEWARD C-4       | 60.62446 N  | 148.44225 W  | S006N006E08 | CHp,Pp         |
| 224-10-14610                    | SEWARD C-4       | 60.61429 N  | 148.42957 W  | S006N006E17 | CHp,Psp,Sp,DVp |
| *Cochrane Creek                 | SEWARD C-4       | 60.60772 N  | 148.42372 W  | S006N006E17 | CHp,Pp,Sp,DVp  |
| 224-10-14610-2005               | SEWARD C-4       | 60.61437 N  | 148.42610 W  | S006N006E17 | CHp,Pp,Ss,DVr  |
|                                 | SEWARD C-4       | 60.61578 N  | 148.42335 W  | S006N006E16 | CHp,Pp,Ss,DVr  |
| 224-10-14610-2005-0010          | SEWARD C-4       | 60.61624 N  | 148.42188 W  | S006N006E16 | Ss             |
| *Cochrane Lagoon                |                  |             |              |             |                |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 224-10-14620                    | SEWARD C-4       | 60.63021 N  | 148.41080 W  | S006N006E09 | Ps             |
|                                 | SEWARD C-4       | 60.62766 N  | 148.40954 W  | S006N006E09 | Ps             |
| 224-10-14630                    | SEWARD C-4       | 60.64722 N  | 148.39356 W  | S007N006E34 | Pp             |
|                                 | SEWARD C-4       | 60.64346 N  | 148.39338 W  | S006N006E03 | Pp             |
| 224-10-14640                    | SEWARD C-4       | 60.64394 N  | 148.35976 W  | S006N006E02 | Pp             |
| *Gilbert Creek                  | SEWARD C-4       | 60.63918 N  | 148.35969 W  | S006N006E02 | Pp             |
| 224-10-14650                    | SEWARD C-4       | 60.65614 N  | 148.34628 W  | S007N006E35 | CHp,Pp         |
| *Robber's Creek                 | SEWARD C-4       | 60.66272 N  | 148.33957 W  | S007N006E26 | CHp,Pp         |
| 224-10-14655                    | SEWARD C-4       | 60.68530 N  | 148.34501 W  | S007N006E23 | Ps             |
|                                 | SEWARD C-4       | 60.68585 N  | 148.33929 W  | S007N006E23 | Ps             |
| 224-10-14660                    | SEWARD C-4       | 60.69529 N  | 148.33628 W  | S007N006E14 | Ps             |
|                                 | SEWARD C-4       | 60.69380 N  | 148.33322 W  | S007N006E13 | Ps             |
| 224-10-14670                    | SEWARD C-4       | 60.71866 N  | 148.30363 W  | S007N007E06 | Ps             |
|                                 | SEWARD C-4       | 60.71383 N  | 148.30040 W  | S007N007E07 | Ps             |
| 224-10-14680                    | SEWARD C-4       | 60.72402 N  | 148.29414 W  | S007N007E06 | Ps             |
|                                 | SEWARD C-4       | 60.72134 N  | 148.29013 W  | S007N007E06 | Ps             |
| 224-10-14690                    | SEWARD C-4       | 60.73808 N  | 148.28517 W  | S008N007E31 | CHs,Ps         |
| *Wickett Creek                  | SEWARD C-4       | 60.74031 N  | 148.27481 W  | S008N007E32 | CHs,Ps         |
| 224-20-12995                    | SEWARD C-4       | 60.62972 N  | 148.16466 W  | S006N007E11 | CHs,Ps         |
|                                 | SEWARD C-4       | 60.63107 N  | 148.16521 W  | S006N007E11 | CHs,Ps         |
| 224-20-13010                    | SEWARD C-3       | 60.64418 N  | 148.12246 W  | S006N008E06 | Ps             |
|                                 | SEWARD C-3       | 60.64655 N  | 148.12444 W  | S007N008E31 | Ps             |
| 224-20-13014                    | SEWARD C-3       | 60.64713 N  | 148.11518 W  | S007N008E31 | Ps             |
|                                 | SEWARD C-3       | 60.64901 N  | 148.11646 W  | S007N008E31 | Ps             |
| 224-20-13020                    | SEWARD C-3       | 60.66042 N  | 148.09786 W  | S007N008E32 | Ps             |
|                                 | SEWARD C-3       | 60.65944 N  | 148.10179 W  | S007N008E32 | Ps             |
| 224-20-13024                    | SEWARD C-3       | 60.66879 N  | 148.10072 W  | S007N008E29 | Ps             |
|                                 | SEWARD C-3       | 60.66891 N  | 148.10401 W  | S007N008E30 | Ps             |
| 224-20-13030                    | SEWARD C-3       | 60.68710 N  | 148.10050 W  | S007N008E20 | Ps             |
|                                 | SEWARD C-3       | 60.68754 N  | 148.10559 W  | S007N008E19 | Ps             |
| 224-20-13034                    | SEWARD C-3       | 60.69753 N  | 148.09926 W  | S007N008E17 | Ps             |
|                                 | SEWARD C-3       | 60.69717 N  | 148.10223 W  | S007N008E18 | Ps             |
| 224-20-13036                    | SEWARD C-3       | 60.69999 N  | 148.10055 W  | S007N008E17 | Ps             |
|                                 | SEWARD C-3       | 60.69866 N  | 148.10433 W  | S007N008E18 | Ps             |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 224-20-13042                           | SEWARD C-4              | 60.70370 N         | 148.12546 W         | S007N008E18        | Ps                    |
|                                        | SEWARD C-4              | 60.70298 N         | 148.12705 W         | S007N008E18        | Ps                    |
| 224-20-13050                           | SEWARD C-4              | 60.69802 N         | 148.15846 W         | S007N007E13        | Ps                    |
|                                        | SEWARD C-4              | 60.69721 N         | 148.16095 W         | S007N007E14        | Ps                    |
| 224-20-13056                           | SEWARD C-4              | 60.70432 N         | 148.17491 W         | S007N007E11        | Ps                    |
|                                        | SEWARD C-4              | 60.70341 N         | 148.17608 W         | S007N007E14        | Ps                    |
| 224-20-13062                           | SEWARD C-4              | 60.71215 N         | 148.16686 W         | S007N007E11        | Ps                    |
|                                        | SEWARD C-4              | 60.71419 N         | 148.16561 W         | S007N007E11        | Ps                    |
| 224-20-13070                           | SEWARD C-3              | 60.72876 N         | 148.10504 W         | S007N008E06        | Ps                    |
|                                        | SEWARD C-3              | 60.72828 N         | 148.10902 W         | S007N008E06        | Ps                    |
| 224-20-13076                           | SEWARD C-4              | 60.71058 N         | 148.12765 W         | S007N008E07        | Ps                    |
|                                        | SEWARD C-4              | 60.71105 N         | 148.13242 W         | S007N007E12        | Ps                    |
| 224-20-13078                           | SEWARD C-3              | 60.73958 N         | 148.10677 W         | S008N008E31        | Ps                    |
|                                        | SEWARD C-3              | 60.73819 N         | 148.11034 W         | S008N008E31        | Ps                    |
| 224-30-14700                           | SEWARD C-4              | 60.73780 N         | 148.25074 W         | S008N007E32        | CHp,Pp                |
|                                        | SEWARD C-4              | 60.73782 N         | 148.25749 W         | S008N007E32        | CHp,Pp                |
| 224-30-14705                           | SEWARD C-4              | 60.73073 N         | 148.25177 W         | S007N007E05        | CHp,Pp                |
|                                        | SEWARD C-4              | 60.72606 N         | 148.26151 W         | S007N007E05        | CHp,Pp                |
| 224-30-14710                           | SEWARD C-4              | 60.72572 N         | 148.25326 W         | S007N007E05        | CHp,Pp                |
| *Narrows Creek                         | SEWARD C-4              | 60.72178 N         | 148.26228 W         | S007N007E05        | CHp,Pp                |
| 224-30-14720                           | SEWARD C-4              | 60.71405 N         | 148.25801 W         | S007N007E08        | CHp,Pp                |
|                                        | SEWARD C-4              | 60.71400 N         | 148.26164 W         | S007N007E08        | CHp,Pp                |
| 224-30-14730                           | SEWARD C-4              | 60.69684 N         | 148.26640 W         | S007N007E17        | CHp,Pp                |
|                                        | SEWARD C-4              | 60.70105 N         | 148.26818 W         | S007N007E17        | CHp,Pp                |
| 224-30-14750                           | SEWARD C-4              | 60.68456 N         | 148.28515 W         | S007N007E19        | Pp                    |
|                                        | SEWARD C-4              | 60.68327 N         | 148.29373 W         | S007N007E19        | Pp                    |
| 224-30-14760                           | SEWARD C-4              | 60.67562 N         | 148.29446 W         | S007N007E19        | CHp,COr,Psp,Sr,DVp    |
| *Shrode Creek                          | SEWARD C-4              | 60.65776 N         | 148.31323 W         | S007N006E36        | COr,Pp,Sr,DVp         |
| 224-30-14760-0010                      | SEWARD C-4              | 60.65300 N         | 148.32235 W         | S007N006E36        | COr,Sr,DVp            |
| Shrode Lake                            |                         |                    |                     |                    |                       |
| 224-30-14760-2201                      | SEWARD C-4              | 60.65695 N         | 148.31179 W         | S007N006E36        | Sr                    |
| *Shrode Cabin Creek                    | SEWARD C-4              | 60.65714 N         | 148.31117 W         | S007N006E36        | Sr                    |
| 224-30-14770                           | SEWARD C-4              | 60.63594 N         | 148.20499 W         | S006N007E03        | CHp,Pp                |
| *Culross Creek 1                       | SEWARD C-4              | 60.63994 N         | 148.20455 W         | S006N007E03        | CHp,Pp                |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 224-30-14778                    | SEWARD C-4       | 60.63160 N  | 148.21060 W  | S006N007E10 | CHs,Ps         |
| Culross Creek #1                | SEWARD C-4       | 60.63169 N  | 148.21069 W  | S006N007E10 | CHs,Ps         |
| 224-30-14780                    | SEWARD C-4       | 60.62938 N  | 148.20974 W  | S006N007E10 | CHp,Pp         |
| *Culross Creek 2                | SEWARD C-4       | 60.63325 N  | 148.21814 W  | S006N007E03 | CHp,Pp         |
| 224-30-14790                    | SEWARD C-4       | 60.62559 N  | 148.20731 W  | S006N007E10 | CHp,Pp         |
| *Culross Creek 3                | SEWARD C-4       | 60.61525 N  | 148.21224 W  | S006N007E15 | CHp,Pp         |
| 224-30-14800                    | SEWARD C-4       | 60.65987 N  | 148.18415 W  | S007N007E35 | Pp             |
|                                 | SEWARD C-4       | 60.65921 N  | 148.18083 W  | S007N007E35 | Pp             |
| 224-30-14805                    | SEWARD C-4       | 60.66519 N  | 148.18260 W  | S007N007E26 | Ps             |
|                                 | SEWARD C-4       | 60.66578 N  | 148.17928 W  | S007N007E26 | Ps             |
| 224-30-14810                    | SEWARD C-4       | 60.67122 N  | 148.20598 W  | S007N007E27 | Pp             |
|                                 | SEWARD C-4       | 60.67169 N  | 148.20059 W  | S007N007E27 | Pp             |
| 224-30-14850                    | SEWARD C-4       | 60.71771 N  | 148.21907 W  | S007N007E09 | CHp,Pp         |
|                                 | SEWARD C-4       | 60.71393 N  | 148.20580 W  | S007N007E10 | CHp,Pp         |
| 224-30-14860                    | SEWARD C-4       | 60.72160 N  | 148.22118 W  | S007N007E04 | CHp,Pp         |
|                                 | SEWARD C-4       | 60.72550 N  | 148.21678 W  | S007N007E03 | CHp,Pp         |
| 224-40-14800                    | SEWARD C-4       | 60.59660 N  | 148.25191 W  | S006N007E20 | CHp,Pp         |
| *Mink Creek                     | SEWARD C-4       | 60.60448 N  | 148.24844 W  | S006N007E17 | CHp,Pp         |
| 224-40-14810                    | SEWARD C-4       | 60.58427 N  | 148.26948 W  | S006N007E29 | Pp             |
|                                 | SEWARD C-4       | 60.58394 N  | 148.27286 W  | S006N007E29 | Pp             |
| 224-40-14820                    | SEWARD C-4       | 60.56410 N  | 148.30073 W  | S006N007E31 | CHp,Pp         |
|                                 | SEWARD C-4       | 60.56675 N  | 148.30851 W  | S006N006E36 | CHp,Pp         |
| 224-40-14830                    | SEWARD C-4       | 60.54661 N  | 148.31295 W  | S005N006E01 | Ps             |
|                                 | SEWARD C-4       | 60.54939 N  | 148.31719 W  | S005N006E01 | Ps             |
| 224-40-14840                    | SEWARD C-4       | 60.56543 N  | 148.34349 W  | S006N006E35 | CHp,Pp         |
| *East Finger Creek              | SEWARD C-4       | 60.56945 N  | 148.34467 W  | S006N006E35 | CHp,Pp         |
| 224-40-14850                    | SEWARD C-4       | 60.59502 N  | 148.40045 W  | S006N006E21 | CHs,Ps,Sp      |
| *West Finger Creek              | SEWARD C-4       | 60.60072 N  | 148.38914 W  | S006N006E22 | CHs,Ps         |
| 224-40-14860                    | SEWARD C-4       | 60.57398 N  | 148.47584 W  | S006N006E31 | CHp,Pp         |
|                                 | SEWARD C-4       | 60.58173 N  | 148.46676 W  | S006N006E30 | CHp,Pp         |
| 224-40-14864                    | SEWARD C-5       | 60.51212 N  | 148.63611 W  | S005N005E19 | Ps             |
|                                 | SEWARD C-5       | 60.51394 N  | 148.63670 W  | S005N005E19 | Ps             |
| 224-40-14867                    | SEWARD B-5       | 60.45731 N  | 148.71609 W  | S004N004E11 | CHp            |
|                                 | SEWARD B-5       | 60.45437 N  | 148.73052 W  | S004N004E10 | CHp            |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>          |
|-----------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-------------------------|
| 224-40-14868                      | SEWARD B-5<br>SEWARD B-5 | 60.45357 N<br>60.45234 N | 148.71331 W<br>148.72807 W | S004N004E11<br>S004N004E10 | CHp,COp,Pp,Sp<br>CHp    |
| 224-40-14868-2004                 | SEWARD B-5<br>SEWARD B-5 | 60.45373 N<br>60.45485 N | 148.71524 W<br>148.71950 W | S004N004E11<br>S004N004E11 | CHs,COr,Ps,Sr<br>COr,Sr |
| 224-40-14868-2005                 | SEWARD B-5<br>SEWARD B-5 | 60.45385 N<br>60.45310 N | 148.71708 W<br>148.71935 W | S004N004E11<br>S004N004E11 | COr,Sr<br>COr,Sr        |
| 224-40-14870<br>Kings River       | SEWARD B-5<br>SEWARD B-5 | 60.44844 N<br>60.45751 N | 148.71376 W<br>148.78395 W | S004N004E11<br>S004N004E08 | CHp,COp,Pp,Sp<br>CHp    |
| 224-40-14870-2002                 | SEWARD B-5<br>SEWARD B-5 | 60.44984 N<br>60.45097 N | 148.71468 W<br>148.72107 W | S004N004E11<br>S004N004E11 | COr,Ps,Ss<br>COr        |
| 224-40-14880<br>Nellie Juan River | SEWARD B-5<br>SEWARD B-5 | 60.44358 N<br>60.42022 N | 148.71290 W<br>148.72514 W | S004N004E14<br>S004N004E22 | CHp<br>CHp              |
| 224-40-14882                      | SEWARD B-5<br>SEWARD B-5 | 60.44167 N<br>60.43288 N | 148.70218 W<br>148.70675 W | S004N004E14<br>S004N004E14 | CHp,COr,Ps<br>Ps        |
| 224-40-14883                      | SEWARD B-5<br>SEWARD B-5 | 60.44063 N<br>60.43534 N | 148.69431 W<br>148.69803 W | S004N004E14<br>S004N004E14 | COr,Ps<br>COr           |
| 224-40-14885                      | SEWARD B-5<br>SEWARD B-5 | 60.44236 N<br>60.44086 N | 148.68152 W<br>148.67899 W | S004N004E13<br>S004N004E13 | COr,Ps<br>Ps            |
| 224-40-14890<br>*Hanley Creek     | SEWARD B-5<br>SEWARD B-5 | 60.45967 N<br>60.45660 N | 148.65569 W<br>148.65735 W | S004N005E06<br>S004N005E07 | Pp<br>Pp                |
| 224-40-14891                      | SEWARD B-5<br>SEWARD B-5 | 60.45893 N<br>60.45765 N | 148.65106 W<br>148.65084 W | S004N005E06<br>S004N005E07 | COr<br>COr              |
| 224-40-14892                      | SEWARD B-5<br>SEWARD B-5 | 60.45912 N<br>60.45741 N | 148.64291 W<br>148.64360 W | S004N005E06<br>S004N005E07 | Ps<br>Ps                |
| 224-40-14893                      | SEWARD B-5<br>SEWARD B-5 | 60.46001 N<br>60.45891 N | 148.63776 W<br>148.63746 W | S004N005E06<br>S004N005E06 | Ps<br>Ps                |
| 224-40-14894                      | SEWARD C-5<br>SEWARD C-5 | 60.51351 N<br>60.51198 N | 148.52698 W<br>148.52866 W | S005N005E23<br>S005N005E23 | Ps<br>Ps                |
| 224-40-14895                      | SEWARD C-5<br>SEWARD C-5 | 60.51860 N<br>60.51426 N | 148.51283 W<br>148.50602 W | S005N005E14<br>S005N005E24 | Ps<br>Ps                |
| 224-40-14898                      | SEWARD C-4<br>SEWARD C-4 | 60.52188 N<br>60.51729 N | 148.44932 W<br>148.46538 W | S005N006E17<br>S005N006E18 | CHp,Pp<br>CHp,Pp        |
| 224-40-14900<br>*Greystone Creek  | SEWARD C-4<br>SEWARD C-4 | 60.51639 N<br>60.51080 N | 148.43742 W<br>148.45739 W | S005N006E17<br>S005N006E19 | CHp,Pp<br>CHp,Pp        |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 224-40-14902                    | SEWARD C-4       | 60.50200 N  | 148.39655 W  | S005N006E21 | COpr,Ps,Sp     |
|                                 | SEWARD C-4       | 60.50100 N  | 148.41859 W  | S005N006E28 | COpr,Ps,Sp     |
| 224-40-14902-0010               | SEWARD C-4       | 60.50194 N  | 148.40902 W  | S005N006E21 | COpr,Sr        |
| 224-40-14904                    | SEWARD B-4       | 60.47862 N  | 148.35929 W  | S005N006E35 | CHs,Ps         |
|                                 | SEWARD B-4       | 60.48131 N  | 148.37400 W  | S005N006E34 | CHs,Ps         |
| 224-40-14909                    | SEWARD B-4       | 60.47223 N  | 148.34095 W  | S004N006E01 | Ps             |
|                                 | SEWARD B-4       | 60.47019 N  | 148.33621 W  | S004N006E01 | Ps             |
| 224-40-14910                    | SEWARD C-4       | 60.50839 N  | 148.37170 W  | S005N006E22 | Ps             |
| *Deep Water Creek               | SEWARD C-4       | 60.50970 N  | 148.37627 W  | S005N006E22 | Ps             |
| 224-40-14911                    | SEWARD B-4       | 60.47196 N  | 148.31727 W  | S004N006E01 | COr,Ps         |
|                                 | SEWARD B-4       | 60.47158 N  | 148.31561 W  | S004N007E06 | COr,Ps         |
| 224-40-14915                    | SEWARD B-4       | 60.48085 N  | 148.23091 W  | S005N007E33 | Pp             |
|                                 | SEWARD B-4       | 60.48437 N  | 148.22899 W  | S005N007E33 | Pp             |
| 224-40-14920                    | SEWARD B-4       | 60.49510 N  | 148.24211 W  | S005N007E28 | Pp             |
|                                 | SEWARD B-4       | 60.49937 N  | 148.24010 W  | S005N007E28 | Pp             |
| 224-40-14930                    | SEWARD C-4       | 60.51667 N  | 148.22672 W  | S005N007E16 | CHp,Pp         |
| *Most Creek                     | SEWARD C-4       | 60.50716 N  | 148.22053 W  | S005N007E21 | CHp,Pp         |
| 224-40-14935                    | SEWARD C-4       | 60.52727 N  | 148.22127 W  | S005N007E16 | CHp,Pp         |
|                                 | SEWARD C-4       | 60.52299 N  | 148.22066 W  | S005N007E16 | CHp,Pp         |
| 224-40-14936                    | SEWARD C-4       | 60.53959 N  | 148.20577 W  | S005N007E10 | Ps             |
|                                 | SEWARD C-4       | 60.53522 N  | 148.20511 W  | S005N007E10 | Ps             |
| 224-40-14950                    | SEWARD B-4       | 60.48293 N  | 148.19409 W  | S005N007E34 | CHp,Pp         |
|                                 | SEWARD B-4       | 60.48446 N  | 148.20136 W  | S005N007E34 | CHp,Pp         |
| 224-40-14960                    | SEWARD B-4       | 60.47676 N  | 148.18882 W  | S005N007E35 | CHp,Pp         |
| *Chimevisky Creek               | SEWARD B-4       | 60.47244 N  | 148.19150 W  | S004N007E02 | CHp,Pp         |
| 224-40-14970                    | SEWARD B-4       | 60.49159 N  | 148.18384 W  | S005N007E26 | CHp,Pp         |
|                                 | SEWARD B-4       | 60.48898 N  | 148.18001 W  | S005N007E26 | CHp,Pp         |
| 224-40-14980                    | SEWARD B-4       | 60.49298 N  | 148.15561 W  | S005N007E25 | CHp,Pp         |
| *McClure Creek                  | SEWARD B-4       | 60.48047 N  | 148.14582 W  | S005N007E36 | CHp,Pp         |
| 224-40-14988                    | SEWARD C-4       | 60.54763 N  | 148.16356 W  | S005N007E02 | CHp,Pp         |
|                                 | SEWARD C-4       | 60.54895 N  | 148.15924 W  | S005N007E01 | CHp,Pp         |
| 224-40-14990                    | SEWARD C-3       | 60.58121 N  | 148.11760 W  | S006N008E30 | Ps             |
| *Shipyards Creek                | SEWARD C-3       | 60.57737 N  | 148.11375 W  | S006N008E30 | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>         |
|---------------------------------|------------------|-------------|--------------|-------------|------------------------|
| 224-40-15000                    | SEWARD C-3       | 60.59219 N  | 148.11324 W  | S006N008E19 | CHs                    |
|                                 | SEWARD C-3       | 60.59135 N  | 148.10983 W  | S006N008E19 | CHs                    |
| 225-10-15000                    | SEWARD C-3       | 60.59302 N  | 148.09392 W  | S006N008E20 | Ps                     |
| *Point Nellie Juan Creek        | SEWARD C-3       | 60.59205 N  | 148.09487 W  | S006N008E20 | Ps                     |
| 225-10-15003                    | SEWARD C-3       | 60.58849 N  | 148.08301 W  | S006N008E29 | Ps                     |
|                                 | SEWARD C-3       | 60.58802 N  | 148.08484 W  | S006N008E29 | Ps                     |
| 225-10-15010                    | SEWARD C-3       | 60.56298 N  | 148.07232 W  | S006N008E32 | CHs,Ps                 |
| *Tiedman Creek                  | SEWARD C-3       | 60.55998 N  | 148.07512 W  | S006N008E32 | CHs,Ps                 |
| 225-20-15020                    | SEWARD C-3       | 60.53866 N  | 148.08529 W  | S005N008E08 | CHp,Ps                 |
| *Discher Creek                  | SEWARD C-3       | 60.53859 N  | 148.09651 W  | S005N008E08 | CHp,Ps                 |
| 225-20-15030                    | SEWARD C-3       | 60.51905 N  | 148.09422 W  | S005N008E17 | Pp                     |
| *Main River                     | SEWARD C-3       | 60.51704 N  | 148.09688 W  | S005N008E17 | Pp                     |
| 225-20-15040                    | SEWARD C-3       | 60.53637 N  | 148.05234 W  | S005N008E09 | Ps                     |
| *Comstock Creek                 | SEWARD C-3       | 60.53891 N  | 148.04344 W  | S005N008E09 | Ps                     |
| 225-20-15044                    | SEWARD C-3       | 60.53910 N  | 148.02499 W  | S005N008E10 | Ps                     |
|                                 | SEWARD C-3       | 60.53722 N  | 148.02625 W  | S005N008E10 | Ps                     |
| 225-20-15050                    | SEWARD C-3       | 60.51681 N  | 148.01511 W  | S005N008E15 | CHs,Ps                 |
| *Hana Creek                     | SEWARD C-3       | 60.51677 N  | 148.01583 W  | S005N008E15 | CHs,Ps                 |
| 225-30-15060                    | SEWARD B-3       | 60.49070 N  | 147.97359 W  | S005N008E25 | CHp,Psp                |
| *Loomis Creek                   | SEWARD B-3       | 60.49230 N  | 147.97519 W  | S005N008E25 | CHp,Psp                |
| 225-30-15070                    | SEWARD B-3       | 60.47417 N  | 147.99717 W  | S005N008E35 | CHp,COsr,Pp,Sr,CTr,DVr |
| *Gumboot Creek                  | SEWARD B-3       | 60.48692 N  | 148.00554 W  | S005N008E35 | Sr,CTp                 |
| 225-30-15070-0010               | SEWARD B-3       | 60.47974 N  | 147.99404 W  | S005N008E35 | CHp,Pp,Sr,CTp,DVp      |
| Gunboat Lakes                   |                  |             |              |             |                        |
| 225-30-15070-0020               | SEWARD B-3       | 60.48613 N  | 147.99959 W  | S005N008E35 | CHp,Pp,Sr,CTp          |
| Gunboat Lakes                   |                  |             |              |             |                        |
| 225-30-15070-0030               | SEWARD B-3       | 60.48725 N  | 148.01042 W  | S005N008E35 | Sr,CTp                 |
| Gunboat Lakes                   |                  |             |              |             |                        |
| 225-30-15072                    | SEWARD B-3       | 60.47214 N  | 148.00540 W  | S004N008E02 | Ps                     |
|                                 | SEWARD B-3       | 60.47331 N  | 148.00524 W  | S005N008E35 | Ps                     |
| 225-30-15080                    | SEWARD B-3       | 60.46251 N  | 148.05426 W  | S004N008E03 | CHs,Ps,Sp              |
| *Solf Creek                     | SEWARD B-3       | 60.46778 N  | 148.05125 W  | S004N008E03 | CHs,Pp,Sp              |
| 225-30-15088                    | SEWARD B-3       | 60.46306 N  | 148.07093 W  | S004N008E04 | Ps                     |
|                                 | SEWARD B-3       | 60.46378 N  | 148.06786 W  | S004N008E04 | Ps                     |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                      |
|-----------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------------------------|
| 225-30-15090                      | SEWARD B-3<br>SEWARD B-3 | 60.46389 N<br>60.46666 N | 148.07297 W<br>148.06819 W | S004N008E04<br>S004N008E04 | Pp<br>Pp                                            |
| 225-30-15100                      | SEWARD B-3<br>SEWARD B-3 | 60.46389 N<br>60.46776 N | 148.07682 W<br>148.08346 W | S004N008E04<br>S004N008E04 | CHs,Ps<br>CHs,Ps                                    |
| 225-30-15102<br>*Eleshansky Creek | SEWARD B-3<br>SEWARD B-3 | 60.46175 N<br>60.46282 N | 148.08024 W<br>148.08122 W | S004N008E04<br>S004N008E04 | CHp,Ps<br>CHp,Ps                                    |
| 225-30-15110<br>Eshamy Creek      | SEWARD B-3<br>SEWARD B-3 | 60.45279 N<br>60.45147 N | 148.09997 W<br>148.10781 W | S004N008E08<br>S004N008E08 | CHp,COpr,Psp,Sr,CTp,DVpr<br>CHp,COpr,Pp,Sr,CTp,DVpr |
| 225-30-15110-0010<br>Eshamy Lake  | SEWARD B-3               | 60.44914 N               | 148.11818 W                | S004N008E07                | COpr,Pp,Ssr,CTp,DVpr                                |
| 225-30-15110-2037                 | SEWARD B-4<br>SEWARD B-4 | 60.44738 N<br>60.44639 N | 148.15132 W<br>148.15087 W | S004N007E12<br>S004N007E12 | Ps,Ss<br>Ps,Ss                                      |
| 225-30-15110-2047                 | SEWARD B-3<br>SEWARD B-3 | 60.44300 N<br>60.44317 N | 148.11504 W<br>148.11786 W | S004N008E17<br>S004N008E18 | DVs<br>DVs                                          |
| 225-30-15110-2065                 | SEWARD B-3<br>SEWARD B-3 | 60.42534 N<br>60.42669 N | 148.12264 W<br>148.12344 W | S004N008E19<br>S004N008E19 | Ps<br>Ps                                            |
| 225-30-15110-2066                 | SEWARD B-3<br>SEWARD B-4 | 60.42470 N<br>60.42486 N | 148.12285 W<br>148.12561 W | S004N008E19<br>S004N008E19 | Ss<br>Ss                                            |
| 225-30-15110-2080                 | SEWARD B-3<br>SEWARD B-3 | 60.41075 N<br>60.41003 N | 148.12075 W<br>148.12282 W | S004N008E30<br>S004N008E30 | COr<br>COr                                          |
| 225-30-15110-2081                 | SEWARD B-3<br>SEWARD B-3 | 60.41063 N<br>60.40917 N | 148.11962 W<br>148.12000 W | S004N008E30<br>S004N008E30 | Ps,Ss<br>Ps,Ss                                      |
| 225-30-15110-2105                 | SEWARD B-3<br>SEWARD B-3 | 60.43407 N<br>60.43771 N | 148.09984 W<br>148.09360 W | S004N008E17<br>S004N008E17 | COr,Ss<br>COr,Ss                                    |
| 225-30-15110-2105-3009            | SEWARD B-3<br>SEWARD B-3 | 60.43726 N<br>60.43885 N | 148.09566 W<br>148.09543 W | S004N008E17<br>S004N008E17 | Ss<br>Ss                                            |
| 225-30-15112<br>Sauna Creek       | SEWARD B-3<br>SEWARD B-3 | 60.45260 N<br>60.44863 N | 148.09864 W<br>148.09638 W | S004N008E08<br>S004N008E08 | Ss<br>Ss                                            |
| 225-30-15112-0010                 | SEWARD B-3               | 60.44840 N               | 148.09590 W                | S004N008E08                | Sp                                                  |
| 225-30-15118                      | SEWARD B-3<br>SEWARD B-3 | 60.44980 N<br>60.44838 N | 148.05974 W<br>148.06065 W | S004N008E09<br>S004N008E09 | Ps<br>Ps                                            |
| 225-30-15120                      | SEWARD B-3<br>SEWARD B-3 | 60.44789 N<br>60.44528 N | 148.05592 W<br>148.05514 W | S004N008E10<br>S004N008E10 | Pp<br>Pp                                            |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 225-30-15130                    | SEWARD B-3       | 60.45500 N  | 148.00836 W  | S004N008E11 | CHs,Ps         |
|                                 | SEWARD B-3       | 60.45252 N  | 148.00709 W  | S004N008E11 | CHs,Ps         |
| 225-30-15138                    | SEWARD B-3       | 60.44370 N  | 148.00170 W  | S004N008E14 | Pr             |
|                                 | SEWARD B-3       | 60.44353 N  | 148.00265 W  | S004N008E14 | Pr             |
| 225-30-15140                    | SEWARD B-3       | 60.44198 N  | 147.99924 W  | S004N008E14 | CHs,Ps         |
|                                 | SEWARD B-3       | 60.43864 N  | 148.00542 W  | S004N008E14 | CHs,Ps         |
| 225-30-15144                    | SEWARD B-3       | 60.44290 N  | 147.99720 W  | S004N008E13 | Pr             |
|                                 | SEWARD B-3       | 60.44247 N  | 147.99663 W  | S004N008E13 | Pr             |
| 225-30-15150                    | SEWARD B-3       | 60.44560 N  | 147.99531 W  | S004N008E12 | CHs,Ps         |
|                                 | SEWARD B-3       | 60.44169 N  | 147.98987 W  | S004N008E13 | CHs,Ps         |
| 225-30-15160                    | SEWARD B-3       | 60.44655 N  | 147.97664 W  | S004N008E12 | CHs,Ps         |
| *Clemence Creek                 | SEWARD B-3       | 60.44308 N  | 147.97292 W  | S004N008E13 | CHs,Ps         |
| 225-30-15163                    | SEWARD B-3       | 60.44890 N  | 147.97032 W  | S004N008E12 | COr,Ps         |
| *Clemence River                 | SEWARD B-3       | 60.44697 N  | 147.96737 W  | S004N009E07 | COr,Ps         |
| 225-30-15165                    | SEWARD B-3       | 60.44911 N  | 147.96800 W  | S004N009E07 | Ps             |
|                                 | SEWARD B-3       | 60.44863 N  | 147.96654 W  | S004N009E07 | Ps             |
| 226-10-16875                    | SEWARD B-2       | 60.43724 N  | 147.63690 W  | S004N010E13 | Ps             |
|                                 | SEWARD B-2       | 60.43215 N  | 147.64003 W  | S004N010E13 | Ps             |
| 226-10-16875-0010               | SEWARD B-2       | 60.43521 N  | 147.63725 W  | S004N010E13 | Pp             |
| 226-10-16880                    | SEWARD B-2       | 60.44475 N  | 147.64626 W  | S004N010E12 | Ps             |
|                                 | SEWARD B-2       | 60.44244 N  | 147.64920 W  | S004N010E13 | Ps             |
| 226-10-16887                    | SEWARD B-2       | 60.47599 N  | 147.64805 W  | S005N010E35 | Ps             |
|                                 | SEWARD B-2       | 60.47436 N  | 147.64592 W  | S005N010E35 | Ps             |
| 226-10-16890                    | SEWARD B-2       | 60.45899 N  | 147.67386 W  | S004N010E02 | Pp             |
| *Louis Creek                    | SEWARD B-2       | 60.45661 N  | 147.67541 W  | S004N010E11 | Pp             |
| 226-10-16902                    | SEWARD C-2       | 60.54272 N  | 147.60381 W  | S005N010E12 | Ps             |
|                                 | SEWARD C-2       | 60.54077 N  | 147.60421 W  | S005N010E12 | Ps             |
| 226-10-16906                    | SEWARD C-2       | 60.53278 N  | 147.60765 W  | S005N010E12 | Ps             |
|                                 | SEWARD C-2       | 60.53521 N  | 147.60726 W  | S005N010E12 | Ps             |
| 226-10-16916                    | SEWARD C-2       | 60.50119 N  | 147.63789 W  | S005N010E26 | Ps             |
|                                 | SEWARD C-2       | 60.50261 N  | 147.63496 W  | S005N010E23 | Ps             |
| 226-10-16922                    | SEWARD B-2       | 60.49254 N  | 147.69681 W  | S005N010E28 | Ps             |
|                                 | SEWARD B-2       | 60.49092 N  | 147.69569 W  | S005N010E28 | Ps             |

| <b><i>WATER BODY NUMBER / NAME</i></b> | <b><i>MAP SHEET</i></b> | <b><i>LAT.</i></b> | <b><i>LONG.</i></b> | <b><i>PLSS</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 226-10-16928                           | SEWARD C-2              | 60.50402 N         | 147.70998 W         | S005N010E21        | Ps                    |
|                                        | SEWARD C-2              | 60.50253 N         | 147.70711 W         | S005N010E21        | Ps                    |
| 226-10-16938                           | SEWARD B-2              | 60.47585 N         | 147.71233 W         | S005N010E33        | Ps                    |
|                                        | SEWARD B-2              | 60.47665 N         | 147.70888 W         | S005N010E33        | Ps                    |
| 226-10-16940                           | SEWARD B-2              | 60.45837 N         | 147.69777 W         | S004N010E10        | Ps                    |
|                                        | SEWARD B-2              | 60.45718 N         | 147.69979 W         | S004N010E10        | Ps                    |
| 226-10-16956                           | SEWARD B-2              | 60.42789 N         | 147.71552 W         | S004N010E21        | Ps                    |
|                                        | SEWARD B-2              | 60.42580 N         | 147.71758 W         | S004N010E21        | Ps                    |
| 226-10-16960                           | SEWARD B-2              | 60.43209 N         | 147.72951 W         | S004N010E16        | CHp,COpr,Pp,Sp,DVr    |
|                                        | SEWARD B-2              | 60.43090 N         | 147.72905 W         | S004N010E16        | CHp,COpr,Pp,Sp,DVr    |
| 226-10-16960-0010<br>Solf Lake         | SEWARD B-2              | 60.42193 N         | 147.73120 W         | S004N010E21        | CHp,COpr,Pp,Sp,DVr    |
| 226-10-16973                           | SEWARD B-3              | 60.41679 N         | 147.78663 W         | S004N010E19        | Ps                    |
|                                        | SEWARD B-3              | 60.41560 N         | 147.78508 W         | S004N010E19        | Ps                    |
| 226-10-16975                           | SEWARD B-3              | 60.41683 N         | 147.78937 W         | S004N010E19        | Pp                    |
|                                        | SEWARD B-3              | 60.41306 N         | 147.79011 W         | S004N010E30        | Pp                    |
| 226-10-16982<br>*Herring Bay           | SEWARD B-3              | 60.43938 N         | 147.78736 W         | S004N010E18        | CHp,Pp                |
|                                        | SEWARD B-3              | 60.43584 N         | 147.79233 W         | S004N010E18        | CHp,Pp                |
| 226-10-16992                           | SEWARD B-3              | 60.47734 N         | 147.78544 W         | S005N009E36        | Ps                    |
|                                        | SEWARD B-3              | 60.47556 N         | 147.78261 W         | S005N009E36        | Ps                    |
| 226-10-16996                           | SEWARD B-3              | 60.47229 N         | 147.79087 W         | S004N010E06        | Ps                    |
|                                        | SEWARD B-3              | 60.47194 N         | 147.78761 W         | S004N010E06        | Ps                    |
| 226-20-16000                           | SEWARD B-3              | 60.43211 N         | 148.02241 W         | S004N008E14        | Ps                    |
|                                        | SEWARD B-3              | 60.43501 N         | 148.04014 W         | S004N008E15        | Ps                    |
| 226-20-16000-0010                      | SEWARD B-3              | 60.43112 N         | 148.03098 W         | S004N008E15        | Pp                    |
| 226-20-16009                           | SEWARD B-3              | 60.41353 N         | 148.06824 W         | S004N008E28        | Ps                    |
|                                        | SEWARD B-3              | 60.41337 N         | 148.06470 W         | S004N008E28        | Ps                    |
| 226-20-16010<br>*Paddy Creek           | SEWARD B-3              | 60.41375 N         | 148.06760 W         | S004N008E28        | CHp,Ps,Ss             |
|                                        | SEWARD B-3              | 60.42168 N         | 148.04607 W         | S004N008E22        | Ps,Ss                 |
| 226-20-16010-0010                      | SEWARD B-3              | 60.42188 N         | 148.04473 W         | S004N008E22        | Pp,Ss                 |
| 226-20-16019                           | SEWARD B-3              | 60.41826 N         | 148.09860 W         | S004N008E20        | Pp                    |
|                                        | SEWARD B-3              | 60.42263 N         | 148.09829 W         | S004N008E20        | Pp                    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>         |
|---------------------------------|------------------|-------------|--------------|-------------|------------------------|
| 226-20-16020                    | SEWARD B-3       | 60.41752 N  | 148.10014 W  | S004N008E20 | CHp,Pp                 |
| *Nacktan Creek                  | SEWARD B-3       | 60.42359 N  | 148.10263 W  | S004N008E20 | CHp,Pp                 |
| 226-20-16026                    | SEWARD B-4       | 60.40349 N  | 148.16162 W  | S004N007E25 | PsR                    |
|                                 | SEWARD B-4       | 60.40496 N  | 148.15456 W  | S004N007E25 | PsR                    |
| 226-20-16027                    | SEWARD B-4       | 60.40464 N  | 148.16389 W  | S004N007E25 | PsR                    |
|                                 | SEWARD B-4       | 60.40746 N  | 148.16095 W  | S004N007E25 | PsR                    |
| 226-20-16028                    | SEWARD B-4       | 60.40460 N  | 148.16649 W  | S004N007E25 | Ps                     |
|                                 | SEWARD B-4       | 60.40689 N  | 148.16706 W  | S004N007E25 | Ps                     |
| 226-20-16030                    | SEWARD B-4       | 60.39659 N  | 148.16526 W  | S004N007E36 | CHp,Psp,Sp             |
| *Ewan Creek                     | SEWARD B-4       | 60.39770 N  | 148.17730 W  | S004N007E35 | CHp,Pp,Sp              |
| 226-20-16034                    | SEWARD B-4       | 60.39562 N  | 148.16256 W  | S004N007E36 | Ps                     |
|                                 | SEWARD B-4       | 60.39440 N  | 148.16234 W  | S004N007E36 | Ps                     |
| 226-20-16036                    | SEWARD B-4       | 60.38698 N  | 148.15677 W  | S004N007E36 | Ps                     |
|                                 | SEWARD B-4       | 60.38690 N  | 148.16067 W  | S004N007E36 | Ps                     |
| 226-20-16040                    | SEWARD B-4       | 60.37695 N  | 148.15126 W  | S003N007E01 | CHp,Pp                 |
| *Erb Creek                      | SEWARD B-4       | 60.37273 N  | 148.16762 W  | S003N007E01 | CHp,Pp                 |
| 226-20-16050                    | SEWARD B-4       | 60.36894 N  | 148.13975 W  | S003N008E07 | Pp                     |
|                                 | SEWARD B-4       | 60.36607 N  | 148.15345 W  | S003N007E12 | Pp                     |
| 226-20-16070                    | SEWARD B-4       | 60.35755 N  | 148.20609 W  | S003N007E10 | Ps                     |
|                                 | SEWARD B-4       | 60.35715 N  | 148.20482 W  | S003N007E15 | Ps                     |
| 226-20-16075                    | SEWARD B-4       | 60.36307 N  | 148.21015 W  | S003N007E10 | Pp                     |
|                                 | SEWARD B-4       | 60.36685 N  | 148.20865 W  | S003N007E10 | Pp                     |
| 226-20-16077                    | SEWARD B-4       | 60.36466 N  | 148.22076 W  | S003N007E10 | CHs,Ps                 |
|                                 | SEWARD B-4       | 60.36549 N  | 148.21901 W  | S003N007E10 | CHs,Ps                 |
| 226-20-16078                    | SEWARD B-4       | 60.36741 N  | 148.22324 W  | S003N007E10 | Pp                     |
|                                 | SEWARD B-4       | 60.37464 N  | 148.21538 W  | S003N007E03 | Pp                     |
| 226-20-16080                    | SEWARD B-4       | 60.36193 N  | 148.24115 W  | S003N007E09 | CHp,COsr,Ks,Pp,Ssr,DVs |
| Jackpot Creek                   | SEWARD B-4       | 60.43101 N  | 148.21833 W  | S004N007E15 | Kp,Ss,DVs              |
| 226-20-16080-0010               | SEWARD B-4       | 60.39824 N  | 148.23843 W  | S004N007E33 | COpr,Kp,Pp,Ssr,DVs     |
| Jackpot Lakes                   |                  |             |              |             |                        |
| 226-20-16080-0020               | SEWARD B-4       | 60.40935 N  | 148.25037 W  | S004N007E28 | COpr,Kp,Ssr,DVs        |
| Jackpot Lakes                   |                  |             |              |             |                        |
| 226-20-16080-2075               | SEWARD B-4       | 60.39129 N  | 148.23507 W  | S004N007E33 | COr,Ps,Ss              |
|                                 | SEWARD B-4       | 60.38824 N  | 148.24247 W  | S004N007E33 | COr                    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 226-20-16080-2075-0010          | SEWARD B-4       | 60.39129 N  | 148.24088 W  | S004N007E33 | COr,Ss         |
| 226-20-16080-2090               | SEWARD B-4       | 60.40919 N  | 148.24487 W  | S004N007E28 | COr,Ps         |
|                                 | SEWARD B-4       | 60.41376 N  | 148.24181 W  | S004N007E28 | COr            |
| 226-20-16080-2090-0010          | SEWARD B-4       | 60.41177 N  | 148.24371 W  | S004N007E28 | COr,Pp         |
| 226-20-16080-2093               | SEWARD B-4       | 60.40768 N  | 148.25336 W  | S004N007E28 | COr            |
|                                 | SEWARD B-4       | 60.40789 N  | 148.25632 W  | S004N007E28 | COr            |
| 226-20-16080-2097               | SEWARD B-4       | 60.41430 N  | 148.24850 W  | S004N007E28 | COr            |
|                                 | SEWARD B-4       | 60.41480 N  | 148.25020 W  | S004N007E28 | COr            |
| 226-20-16080-2099               | SEWARD B-4       | 60.41464 N  | 148.24802 W  | S004N007E28 | COr            |
|                                 | SEWARD B-4       | 60.41573 N  | 148.24966 W  | S004N007E21 | COr            |
| 226-20-16080-2110               | SEWARD B-4       | 60.42092 N  | 148.23875 W  | S004N007E21 | COr            |
|                                 | SEWARD B-4       | 60.42084 N  | 148.23823 W  | S004N007E21 | COr            |
| 226-20-16090                    | SEWARD B-4       | 60.36525 N  | 148.24469 W  | S003N007E09 | Pp             |
| *Hd/N Jackpot Creek             | SEWARD B-4       | 60.36539 N  | 148.24472 W  | S003N007E09 | Pp             |
| 226-20-16100                    | SEWARD B-4       | 60.36300 N  | 148.26575 W  | S003N007E08 | CHp,Pp         |
| *Kompkoff Creek                 | SEWARD B-4       | 60.36453 N  | 148.27574 W  | S003N007E08 | CHp,Pp         |
| 226-20-16110                    | SEWARD B-4       | 60.35772 N  | 148.26799 W  | S003N007E08 | CHp,Pp         |
| *W. Arm Jackpot Creek           | SEWARD B-4       | 60.35240 N  | 148.28648 W  | S003N007E17 | CHp,Pp         |
| 226-20-16120                    | SEWARD B-4       | 60.35587 N  | 148.26273 W  | S003N007E17 | CHp,Psp        |
| *Jackpot #2 Creek               | SEWARD B-4       | 60.34768 N  | 148.26814 W  | S003N007E17 | CHp,Pp         |
| 226-20-16130                    | SEWARD B-4       | 60.32501 N  | 148.27781 W  | S003N007E29 | CHsp,Psp,Ssr   |
| *Jackson Creek                  | SEWARD B-4       | 60.32265 N  | 148.30982 W  | S003N007E30 | CHp,Pp,Sp      |
| 226-20-16130-0020               | SEWARD B-4       | 60.32270 N  | 148.31110 W  | S003N007E30 | CHp,Pp,Sp      |
| 226-20-16130-2009               | SEWARD B-4       | 60.31780 N  | 148.28328 W  | S003N007E29 | Sr             |
|                                 | SEWARD B-4       | 60.30196 N  | 148.27693 W  | S003N007E32 | Sr             |
| 226-20-16132                    | SEWARD B-4       | 60.32014 N  | 148.27813 W  | S003N007E29 | Ps             |
|                                 | SEWARD B-4       | 60.31891 N  | 148.27960 W  | S003N007E29 | Ps             |
| 226-20-16150                    | SEWARD B-4       | 60.32737 N  | 148.21912 W  | S003N007E27 | Pp             |
|                                 | SEWARD B-4       | 60.32744 N  | 148.22308 W  | S003N007E27 | Pp             |
| 226-20-16152                    | SEWARD B-4       | 60.31770 N  | 148.21646 W  | S003N007E27 | Ps             |
|                                 | SEWARD B-4       | 60.31673 N  | 148.21723 W  | S003N007E27 | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 226-20-16160                    | SEWARD B-4       | 60.28163 N  | 148.25460 W  | S002N007E09 | Pp             |
| *Tiger Creek                    | SEWARD B-4       | 60.28458 N  | 148.25157 W  | S002N007E09 | Pp             |
| 226-20-16170                    | SEWARD B-4       | 60.27313 N  | 148.29419 W  | S002N007E07 | Pp             |
| *Princeton Creek                | SEWARD B-4       | 60.27277 N  | 148.29684 W  | S002N007E07 | Pp             |
| 226-20-16174                    | SEWARD B-4       | 60.28416 N  | 148.36697 W  | S002N006E11 | CHp,COOr,Pp,Sp |
|                                 | SEWARD B-4       | 60.28925 N  | 148.36363 W  | S002N006E02 | CHp,COOr,Pp,Sp |
| 226-20-16174-0010               | SEWARD B-4       | 60.28776 N  | 148.35976 W  | S002N006E02 | COOr,Sp        |
| 226-20-16180                    | SEWARD B-3       | 60.37110 N  | 147.99526 W  | S003N008E12 | CHp,Pp         |
| *Junction Creek                 | SEWARD B-3       | 60.36473 N  | 148.00070 W  | S003N008E11 | CHp,Pp         |
| 226-20-16182                    | SEWARD B-3       | 60.37668 N  | 147.99598 W  | S003N008E01 | CHs,Ps         |
|                                 | SEWARD B-3       | 60.37474 N  | 147.99737 W  | S003N008E01 | CHs,Ps         |
| 226-20-16190                    | SEWARD B-3       | 60.35094 N  | 148.02720 W  | S003N008E14 | Pp             |
|                                 | SEWARD B-3       | 60.34389 N  | 148.02209 W  | S003N008E14 | Pp             |
| 226-20-16192                    | SEWARD B-3       | 60.35126 N  | 148.03584 W  | S003N008E15 | Ps             |
|                                 | SEWARD B-3       | 60.35028 N  | 148.03764 W  | S003N008E15 | Ps             |
| 226-20-16194                    | SEWARD B-3       | 60.35420 N  | 148.03406 W  | S003N008E15 | Ps             |
|                                 | SEWARD B-3       | 60.35556 N  | 148.03681 W  | S003N008E15 | Ps             |
| 226-20-16199                    | SEWARD B-3       | 60.36049 N  | 148.07798 W  | S003N008E09 | Ps             |
|                                 | SEWARD B-3       | 60.35928 N  | 148.07843 W  | S003N008E09 | Ps             |
| 226-20-16200                    | SEWARD B-3       | 60.35904 N  | 148.08503 W  | S003N008E09 | Pp             |
|                                 | SEWARD B-3       | 60.35471 N  | 148.07597 W  | S003N008E16 | Pp             |
| 226-20-16210                    | SEWARD B-3       | 60.34306 N  | 148.08716 W  | S003N008E17 | CHp,Pp         |
| *Totemoff Creek                 | SEWARD B-3       | 60.33848 N  | 148.07928 W  | S003N008E21 | CHp,Pp         |
| 226-20-16220                    | SEWARD B-3       | 60.33625 N  | 148.10307 W  | S003N008E20 | CHp,Pp         |
|                                 | SEWARD B-3       | 60.32719 N  | 148.10457 W  | S003N008E29 | CHp,Pp         |
| 226-20-16228                    | SEWARD B-3       | 60.32035 N  | 148.11966 W  | S003N008E30 | CHs,COOr,Ps,Ss |
|                                 | SEWARD B-3       | 60.31820 N  | 148.11605 W  | S003N008E30 | COOr           |
| 226-20-16228-2011               | SEWARD B-3       | 60.32000 N  | 148.11716 W  | S003N008E30 | Ps             |
|                                 | SEWARD B-3       | 60.31996 N  | 148.11377 W  | S003N008E29 | Ps             |
| 226-20-16230                    | SEWARD B-3       | 60.31629 N  | 148.12149 W  | S003N008E30 | CHs,Ps         |
| *Brizgaloff Creek               | SEWARD B-3       | 60.31218 N  | 148.12123 W  | S003N008E31 | CHs,Ps         |
| 226-20-16240                    | SEWARD B-4       | 60.29410 N  | 148.12635 W  | S002N008E06 | CHs,Ps         |
|                                 | SEWARD B-3       | 60.29940 N  | 148.12123 W  | S002N008E06 | CHs,Ps         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>     |
|---------------------------------|------------------|-------------|--------------|-------------|--------------------|
| 226-20-16250                    | SEWARD B-3       | 60.29446 N  | 148.11416 W  | S002N008E05 | Pp                 |
| *Kononoff Creek                 | SEWARD B-3       | 60.29635 N  | 148.10067 W  | S002N008E05 | Pp                 |
| 226-20-16255                    | SEWARD B-3       | 60.27983 N  | 148.07802 W  | S002N008E09 | Ps                 |
|                                 | SEWARD B-3       | 60.28024 N  | 148.07512 W  | S002N008E09 | Ps                 |
| 226-20-16258                    | SEWARD B-3       | 60.27846 N  | 148.06475 W  | S002N008E09 | Ps                 |
|                                 | SEWARD B-3       | 60.27997 N  | 148.06262 W  | S002N008E09 | Ps                 |
| 226-20-16260                    | SEWARD B-3       | 60.27741 N  | 148.04730 W  | S002N008E10 | Pp                 |
|                                 | SEWARD B-3       | 60.28387 N  | 148.04707 W  | S002N008E10 | Pp                 |
| 226-20-16262                    | SEWARD B-3       | 60.28300 N  | 148.03816 W  | S002N008E10 | Ps                 |
|                                 | SEWARD B-3       | 60.28481 N  | 148.03791 W  | S002N008E10 | Ps                 |
| 226-20-16270                    | SEWARD B-3       | 60.28333 N  | 148.03103 W  | S002N008E10 | Pp                 |
| *Kake Creek                     | SEWARD B-3       | 60.29999 N  | 148.02874 W  | S003N008E34 | Pp                 |
| 226-20-16270-0010               | SEWARD B-3       | 60.28904 N  | 148.02916 W  | S002N008E03 | Pp                 |
| 226-20-16280                    | SEWARD B-3       | 60.33119 N  | 148.01015 W  | S003N008E23 | Pp                 |
| *Chenega Creek                  | SEWARD B-3       | 60.32752 N  | 148.02442 W  | S003N008E26 | Pp                 |
| 226-20-16280-0010               | SEWARD B-3       | 60.33158 N  | 148.01245 W  | S003N008E23 | Pp                 |
| 226-20-16290                    | SEWARD A-4       | 60.23031 N  | 148.26393 W  | S002N007E29 | CHp,Pp             |
|                                 | SEWARD A-4       | 60.22385 N  | 148.27148 W  | S002N007E32 | CHp,Pp             |
| 226-20-16300                    | SEWARD A-4       | 60.20463 N  | 148.29703 W  | S001N007E06 | CHs,COpr,Kp,Ps,Ss  |
| *Bainbridge                     | SEWARD A-4       | 60.19856 N  | 148.30304 W  | S001N007E06 | CHs,COpr,Kp,Ps,Ss  |
| 226-20-16300-0010               | SEWARD A-4       | 60.19586 N  | 148.30753 W  | S001N007E07 | CHs,COpr,Kp,Pp,Ssr |
| *Bainbridge Lake                |                  |             |              |             |                    |
| 226-20-16300-0020               | SEWARD A-4       | 60.20375 N  | 148.31261 W  | S001N007E06 | CHs,COpr,Ss        |
| 226-20-16310                    | SEWARD A-4       | 60.20250 N  | 148.28804 W  | S001N007E05 | Pp                 |
| *Wolverine Creek                | SEWARD A-4       | 60.20003 N  | 148.27866 W  | S001N007E05 | Pp                 |
| 226-20-16320                    | SEWARD A-4       | 60.21388 N  | 148.20746 W  | S002N007E34 | CHp,Ps             |
| *Claw Creek                     | SEWARD A-4       | 60.20458 N  | 148.21627 W  | S001N007E03 | CHp,Ps             |
| 226-20-16321                    | SEWARD A-4       | 60.21330 N  | 148.20625 W  | S002N007E34 | Ps                 |
|                                 | SEWARD A-4       | 60.21184 N  | 148.20814 W  | S001N007E03 | Ps                 |
| 226-20-16322                    | SEWARD A-4       | 60.20958 N  | 148.19947 W  | S001N007E02 | Ps                 |
|                                 | SEWARD A-4       | 60.20824 N  | 148.20231 W  | S001N007E03 | Ps                 |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 226-20-16330                    | SEWARD A-4       | 60.15779 N  | 148.21983 W  | S001N007E22 | CHs,Ps         |
| *Pablo Creek                    | SEWARD A-4       | 60.15833 N  | 148.23437 W  | S001N007E21 | CHs,Ps         |
| 226-20-16330-2004               | SEWARD A-4       | 60.15794 N  | 148.22172 W  | S001N007E22 | CHs,Ps         |
|                                 | SEWARD A-4       | 60.15913 N  | 148.22316 W  | S001N007E22 | CHs,Ps         |
| 226-20-16330-2011               | SEWARD A-4       | 60.15671 N  | 148.22973 W  | S001N007E22 | CHs,Ps         |
|                                 | SEWARD A-4       | 60.15454 N  | 148.23395 W  | S001N007E28 | CHs,Ps         |
| 226-20-16340                    | SEWARD A-4       | 60.15001 N  | 148.21734 W  | S001N007E27 | CHp,Pp         |
| *Passover Creek                 | SEWARD A-4       | 60.14028 N  | 148.22876 W  | S001N007E34 | CHp,Pp         |
| 226-20-16350                    | SEWARD A-4       | 60.14522 N  | 148.20608 W  | S001N007E27 | Ps             |
|                                 | SEWARD A-4       | 60.13851 N  | 148.20537 W  | S001N007E34 | Ps             |
| 226-20-16360                    | SEWARD A-4       | 60.16602 N  | 148.17696 W  | S001N007E23 | CHp,Pp         |
| *Whale Creek                    | SEWARD A-4       | 60.16368 N  | 148.16548 W  | S001N007E24 | CHp,Pp         |
| 226-20-16362                    | SEWARD A-4       | 60.17327 N  | 148.16993 W  | S001N007E13 | Pp             |
| Frenchy Creek                   | SEWARD A-4       | 60.17291 N  | 148.15953 W  | S001N007E13 | Pp             |
| 226-20-16368                    | SEWARD A-4       | 60.20684 N  | 148.14649 W  | S001N007E01 | Ps             |
|                                 | SEWARD A-4       | 60.20470 N  | 148.14317 W  | S001N008E06 | Ps             |
| 226-20-16388                    | SEWARD A-3       | 60.22198 N  | 148.12215 W  | S002N008E31 | Ps             |
|                                 | SEWARD A-3       | 60.22105 N  | 148.12233 W  | S002N008E31 | Ps             |
| 226-20-16392                    | SEWARD A-3       | 60.21752 N  | 148.11966 W  | S002N008E31 | CHp,Pp         |
| *Pt Countess                    | SEWARD A-3       | 60.21138 N  | 148.12001 W  | S001N008E06 | CHp,Pp         |
| 226-20-16395                    | SEWARD A-3       | 60.21937 N  | 148.10855 W  | S002N008E32 | Ps             |
|                                 | SEWARD A-3       | 60.21771 N  | 148.10927 W  | S002N008E32 | Ps             |
| 226-20-16397                    | SEWARD A-3       | 60.21752 N  | 148.10366 W  | S002N008E32 | Ps             |
|                                 | SEWARD A-3       | 60.21660 N  | 148.10400 W  | S002N008E32 | Ps             |
| 226-20-16835                    | SEWARD B-3       | 60.39648 N  | 147.81087 W  | S004N009E36 | Ps             |
|                                 | SEWARD B-3       | 60.39806 N  | 147.80873 W  | S004N009E36 | Ps             |
| 226-20-16842                    | SEWARD B-3       | 60.40486 N  | 147.80052 W  | S004N009E25 | Ps             |
|                                 | SEWARD B-3       | 60.40639 N  | 147.80178 W  | S004N009E25 | Ps             |
| 226-20-16844                    | SEWARD B-3       | 60.40602 N  | 147.79921 W  | S004N009E25 | Ps             |
|                                 | SEWARD B-3       | 60.40695 N  | 147.80150 W  | S004N009E25 | Ps             |
| 226-20-16846                    | SEWARD B-3       | 60.40590 N  | 147.79792 W  | S004N009E25 | Ps             |
|                                 | SEWARD B-3       | 60.40805 N  | 147.79761 W  | S004N009E25 | Ps             |
| 226-20-16848                    | SEWARD B-3       | 60.40579 N  | 147.79699 W  | S004N009E25 | Ps             |
|                                 | SEWARD B-3       | 60.40666 N  | 147.79400 W  | S004N010E30 | Ps             |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 226-20-16850                           | SEWARD B-3              | 60.40461 N         | 147.79750 W         | S004N009E25        | Ps                    |
|                                        | SEWARD B-3              | 60.40556 N         | 147.79317 W         | S004N010E30        | Ps                    |
| 226-20-16862                           | SEWARD B-3              | 60.41362 N         | 147.76872 W         | S004N010E30        | COr,Ps                |
|                                        | SEWARD B-3              | 60.41762 N         | 147.76484 W         | S004N010E20        | COr                   |
| 226-20-16862-0010                      | SEWARD B-3              | 60.41902 N         | 147.76296 W         | S004N010E20        | COr                   |
| 226-20-16863                           | SEWARD B-3              | 60.41182 N         | 147.76724 W         | S004N010E29        | Ps                    |
|                                        | SEWARD B-3              | 60.41249 N         | 147.76316 W         | S004N010E29        | Ps                    |
| 226-20-16864                           | SEWARD B-3              | 60.41090 N         | 147.76750 W         | S004N010E29        | Ps                    |
|                                        | SEWARD B-3              | 60.40916 N         | 147.76538 W         | S004N010E29        | Ps                    |
| 226-20-16866                           | SEWARD B-3              | 60.40535 N         | 147.76815 W         | S004N010E29        | Ps                    |
|                                        | SEWARD B-3              | 60.40666 N         | 147.76566 W         | S004N010E29        | Ps                    |
| 226-20-16868                           | SEWARD B-3              | 60.40396 N         | 147.76711 W         | S004N010E29        | Ps                    |
|                                        | SEWARD B-3              | 60.40388 N         | 147.76344 W         | S004N010E29        | Ps                    |
| 226-20-16878                           | SEWARD B-3              | 60.38344 N         | 147.78103 W         | S003N010E06        | Ps                    |
|                                        | SEWARD B-3              | 60.38360 N         | 147.77789 W         | S003N010E06        | Ps                    |
| 226-20-16881                           | SEWARD B-3              | 60.37951 N         | 147.78510 W         | S003N010E06        | Ps                    |
|                                        | SEWARD B-3              | 60.37749 N         | 147.78483 W         | S003N010E06        | Ps                    |
| 226-20-16889                           | SEWARD B-3              | 60.37480 N         | 147.80132 W         | S003N009E01        | Ps                    |
|                                        | SEWARD B-3              | 60.37389 N         | 147.80373 W         | S003N009E01        | Ps                    |
| 226-20-16893                           | SEWARD B-3              | 60.37136 N         | 147.81448 W         | S003N009E12        | Ps                    |
|                                        | SEWARD B-3              | 60.37222 N         | 147.81067 W         | S003N009E01        | Ps                    |
| 226-20-16895                           | SEWARD B-3              | 60.37071 N         | 147.82120 W         | S003N009E12        | Ps                    |
|                                        | SEWARD B-3              | 60.37001 N         | 147.82401 W         | S003N009E12        | Ps                    |
| 226-20-16940                           | SEWARD B-3              | 60.33615 N         | 147.80936 W         | S003N009E24        | Pp                    |
|                                        | SEWARD B-3              | 60.33222 N         | 147.80845 W         | S003N009E24        | Pp                    |
| 226-20-16944                           | SEWARD B-3              | 60.32394 N         | 147.87708 W         | S003N009E27        | Ps                    |
|                                        | SEWARD B-3              | 60.32279 N         | 147.87625 W         | S003N009E27        | Ps                    |
| 226-20-16947                           | SEWARD B-3              | 60.34465 N         | 147.76725 W         | S003N010E17        | Ps                    |
|                                        | SEWARD B-3              | 60.34472 N         | 147.77094 W         | S003N010E18        | Ps                    |
| 226-20-16949                           | SEWARD B-3              | 60.35118 N         | 147.76507 W         | S003N010E17        | Ps                    |
| *Port Audrey 1                         | SEWARD B-3              | 60.35277 N         | 147.76677 W         | S003N010E17        | Ps                    |
| 226-20-16950                           | SEWARD B-3              | 60.35132 N         | 147.76450 W         | S003N010E17        | CHp,Pp                |
| *Port Audrey 2                         | SEWARD B-3              | 60.35610 N         | 147.76177 W         | S003N010E17        | CHp,Pp                |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 226-20-16952                           | SEWARD B-3              | 60.34913 N         | 147.76371 W         | S003N010E17        | Ps                    |
|                                        | SEWARD B-3              | 60.34999 N         | 147.76038 W         | S003N010E17        | Ps                    |
| 226-20-16955                           | SEWARD B-3              | 60.34605 N         | 147.76399 W         | S003N010E17        | Ps                    |
|                                        | SEWARD B-3              | 60.34555 N         | 147.76038 W         | S003N010E17        | Ps                    |
| 226-20-16960                           | SEWARD B-3              | 60.33808 N         | 147.75654 W         | S003N010E20        | Pp                    |
|                                        | SEWARD B-3              | 60.33931 N         | 147.75205 W         | S003N010E20        | Pp                    |
| 226-20-16961                           | SEWARD B-3              | 60.33315 N         | 147.75055 W         | S003N010E20        | Ps                    |
|                                        | SEWARD B-3              | 60.33499 N         | 147.75066 W         | S003N010E20        | Ps                    |
| 226-20-16962                           | SEWARD B-2              | 60.32622 N         | 147.74312 W         | S003N010E29        | Ps                    |
|                                        | SEWARD B-2              | 60.32749 N         | 147.73926 W         | S003N010E29        | Ps                    |
| 226-20-16963                           | SEWARD B-2              | 60.32376 N         | 147.74307 W         | S003N010E29        | Ps                    |
|                                        | SEWARD B-2              | 60.32443 N         | 147.74038 W         | S003N010E29        | Ps                    |
| 226-20-16964                           | SEWARD B-2              | 60.32157 N         | 147.73550 W         | S003N010E28        | Ps                    |
|                                        | SEWARD B-2              | 60.32281 N         | 147.73437 W         | S003N010E28        | Ps                    |
| 226-20-16965                           | SEWARD B-2              | 60.32084 N         | 147.73201 W         | S003N010E28        | Ps                    |
|                                        | SEWARD B-2              | 60.31720 N         | 147.72759 W         | S003N010E28        | Ps                    |
| 226-20-16966                           | SEWARD B-2              | 60.31943 N         | 147.73470 W         | S003N010E28        | Ps                    |
|                                        | SEWARD B-2              | 60.31848 N         | 147.73330 W         | S003N010E28        | Ps                    |
| 226-20-16968                           | SEWARD B-3              | 60.31362 N         | 147.76006 W         | S003N010E32        | Ps                    |
|                                        | SEWARD B-3              | 60.31316 N         | 147.75785 W         | S003N010E32        | Ps                    |
| 226-20-16969                           | SEWARD B-3              | 60.31381 N         | 147.76207 W         | S003N010E32        | Ps                    |
|                                        | SEWARD B-3              | 60.31275 N         | 147.75947 W         | S003N010E32        | Ps                    |
| 226-20-16969-2010                      | SEWARD B-3              | 60.31254 N         | 147.76049 W         | S003N010E32        | Ps                    |
|                                        | SEWARD B-3              | 60.31129 N         | 147.75886 W         | S003N010E32        | Ps                    |
| 226-20-16970                           | SEWARD B-3              | 60.31255 N         | 147.76293 W         | S003N010E32        | Pp                    |
| *Barnes Creek                          | SEWARD B-3              | 60.30833 N         | 147.75983 W         | S003N010E32        | Pp                    |
| 226-20-16980                           | SEWARD B-3              | 60.28646 N         | 147.80760 W         | S002N009E01        | Pp                    |
| *Mallard Creek                         | SEWARD B-3              | 60.28333 N         | 147.80623 W         | S002N009E12        | Pp                    |
| 226-20-16990                           | SEWARD B-3              | 60.28377 N         | 147.84252 W         | S002N009E11        | CHp,Ps                |
| *Cathead Creek                         | SEWARD B-3              | 60.28028 N         | 147.84041 W         | S002N009E11        | CHp,Ps                |
| 226-30-16810                           | SEWARD A-3              | 60.20942 N         | 147.76010 W         | S001N010E05        | CHp,Ps                |
| *Hogan Bay                             | SEWARD A-3              | 60.21109 N         | 147.75315 W         | S001N010E05        | CHp,Ps                |
| 226-30-16820                           | SEWARD B-3              | 60.26019 N         | 147.77219 W         | S002N010E18        | CHp,Ps                |
| *Snug Harbor                           | SEWARD B-3              | 60.26200 N         | 147.78190 W         | S002N010E18        | CHp,Ps                |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 226-30-16830                    | SEWARD B-2       | 60.27762 N  | 147.72897 W  | S002N010E09 | Ps             |
|                                 | SEWARD B-2       | 60.28221 N  | 147.73399 W  | S002N010E09 | Ps             |
| 226-30-16840                    | SEWARD B-2       | 60.32628 N  | 147.68731 W  | S003N010E27 | Pp             |
| *South Creek                    | SEWARD B-2       | 60.32119 N  | 147.69074 W  | S003N010E27 | Pp             |
| 226-30-16842                    | SEWARD B-2       | 60.34614 N  | 147.69466 W  | S003N010E15 | Ps             |
|                                 | SEWARD B-2       | 60.34721 N  | 147.69486 W  | S003N010E15 | Ps             |
| 226-30-16843                    | SEWARD B-2       | 60.35064 N  | 147.69333 W  | S003N010E15 | Ps             |
|                                 | SEWARD B-2       | 60.35200 N  | 147.69356 W  | S003N010E15 | Ps             |
| 226-30-16844                    | SEWARD B-2       | 60.35051 N  | 147.69006 W  | S003N010E15 | Ps             |
|                                 | SEWARD B-2       | 60.35274 N  | 147.69756 W  | S003N010E15 | Ps             |
| 226-30-16850                    | SEWARD B-2       | 60.34445 N  | 147.67478 W  | S003N010E14 | Pp             |
| *North Creek                    | SEWARD B-2       | 60.35066 N  | 147.67150 W  | S003N010E14 | Pp             |
| 226-30-16850-0910               | SEWARD B-2       | 60.34500 N  | 147.67366 W  | S003N010E14 | Pp             |
| 226-30-16853                    | SEWARD B-2       | 60.34750 N  | 147.64532 W  | S003N010E13 | Ps             |
|                                 | SEWARD B-2       | 60.34848 N  | 147.64803 W  | S003N010E13 | Ps             |
| 226-30-16855                    | SEWARD B-2       | 60.37619 N  | 147.67627 W  | S003N010E02 | Ps             |
|                                 | SEWARD B-2       | 60.37563 N  | 147.67725 W  | S003N010E02 | Ps             |
| 226-30-16857                    | SEWARD B-2       | 60.36336 N  | 147.69155 W  | S003N010E10 | Ps             |
|                                 | SEWARD B-2       | 60.36302 N  | 147.68875 W  | S003N010E10 | Ps             |
| 226-30-16858                    | SEWARD B-2       | 60.36276 N  | 147.69256 W  | S003N010E10 | Ps             |
|                                 | SEWARD B-2       | 60.36169 N  | 147.69013 W  | S003N010E10 | Ps             |
| 226-30-16859                    | SEWARD B-2       | 60.36237 N  | 147.69309 W  | S003N010E10 | Ps             |
|                                 | SEWARD B-2       | 60.36102 N  | 147.69099 W  | S003N010E10 | Ps             |
| 226-30-16860                    | SEWARD B-2       | 60.36158 N  | 147.69453 W  | S003N010E10 | Ps             |
|                                 | SEWARD B-2       | 60.35937 N  | 147.69741 W  | S003N010E10 | Ps             |
| 226-30-16861                    | SEWARD B-2       | 60.36159 N  | 147.69786 W  | S003N010E10 | Ps             |
|                                 | SEWARD B-2       | 60.36032 N  | 147.69948 W  | S003N010E10 | Ps             |
| 226-30-16865                    | SEWARD B-2       | 60.37491 N  | 147.70856 W  | S003N010E03 | Ps             |
|                                 | SEWARD B-2       | 60.37385 N  | 147.71007 W  | S003N010E04 | Ps             |
| 226-30-16867                    | SEWARD B-2       | 60.38327 N  | 147.72207 W  | S003N010E04 | Ps             |
|                                 | SEWARD B-2       | 60.38303 N  | 147.72313 W  | S003N010E04 | Ps             |
| 226-30-16869                    | SEWARD B-3       | 60.37928 N  | 147.76060 W  | S003N010E05 | Ps             |
|                                 | SEWARD B-3       | 60.37832 N  | 147.75955 W  | S003N010E05 | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>      |
|---------------------------------|------------------|-------------|--------------|-------------|---------------------|
| 226-30-16870                    | SEWARD B-3       | 60.37996 N  | 147.76247 W  | S003N010E05 | COsr,Ps,Ss,CTp,DVp  |
| *Sockeye Creek                  | SEWARD B-3       | 60.37807 N  | 147.76540 W  | S003N010E05 | COsr,Ps,Ss,CTp,DVp  |
| 226-30-16870-0010               | SEWARD B-3       | 60.37499 N  | 147.77202 W  | S003N010E06 | COsr,Pp,Ss,CTp,DVp  |
| 226-30-16872                    | SEWARD B-3       | 60.38342 N  | 147.75325 W  | S003N010E05 | Ps                  |
|                                 | SEWARD B-3       | 60.38527 N  | 147.75343 W  | S003N010E05 | Ps                  |
| 226-30-16880                    | SEWARD B-2       | 60.41472 N  | 147.65419 W  | S004N010E26 | COsr,Ps,Ssr,CTr,DVr |
|                                 | SEWARD B-2       | 60.42033 N  | 147.64589 W  | S004N010E24 | COsr,Ps,Ssr,CTr,DVr |
| 226-30-16880-0010               | SEWARD B-2       | 60.42215 N  | 147.64003 W  | S004N010E24 | COsr,Ssr,CTr,DVr    |
| Otter Lake                      |                  |             |              |             |                     |
| 226-40-16170                    | SEWARD A-4       | 60.18772 N  | 148.13352 W  | S001N008E07 | Pp                  |
|                                 | SEWARD A-4       | 60.18871 N  | 148.13652 W  | S001N008E07 | Pp                  |
| 226-40-16175                    | SEWARD A-4       | 60.18408 N  | 148.13135 W  | S001N008E18 | Pp                  |
|                                 | SEWARD A-4       | 60.18588 N  | 148.13356 W  | S001N008E07 | Pp                  |
| 226-40-16181                    | SEWARD A-4       | 60.17997 N  | 148.12853 W  | S001N008E18 | Pp,Sp               |
|                                 | SEWARD A-4       | 60.17990 N  | 148.13940 W  | S001N008E18 | Pp,Sp               |
| 226-40-16181-0010               | SEWARD A-4       | 60.17881 N  | 148.14399 W  | S001N007E13 | Pp                  |
| 226-40-16243                    | SEWARD A-4       | 60.12545 N  | 148.18428 W  | S001S007E01 | Ps                  |
|                                 | SEWARD A-4       | 60.12435 N  | 148.18176 W  | S001S007E01 | Ps                  |
| 226-40-16249                    | SEWARD A-4       | 60.13310 N  | 148.15779 W  | S001N007E36 | Ps                  |
|                                 | SEWARD A-4       | 60.13122 N  | 148.15551 W  | S001N007E36 | Ps                  |
| 226-40-16269                    | SEWARD A-3       | 60.12518 N  | 148.12321 W  | S001S008E05 | CHp,Psp,Sp          |
| *Johnson Creek                  | SEWARD A-4       | 60.12374 N  | 148.12704 W  | S001S008E05 | CHp,Pp,Sp           |
| 226-40-16272                    | SEWARD A-3       | 60.12293 N  | 148.11946 W  | S001S008E05 | Ps                  |
|                                 | SEWARD A-3       | 60.12241 N  | 148.12065 W  | S001S008E05 | Ps                  |
| 226-40-16275                    | SEWARD A-3       | 60.12175 N  | 148.11578 W  | S001S008E05 | Ps                  |
|                                 | SEWARD A-3       | 60.12075 N  | 148.11565 W  | S001S008E05 | Ps                  |
| 226-40-16279                    | SEWARD A-3       | 60.11756 N  | 148.11615 W  | S001S008E05 | Pp                  |
|                                 | SEWARD A-3       | 60.11220 N  | 148.12025 W  | S001S008E05 | Pp                  |
| 226-40-16281                    | SEWARD A-3       | 60.11731 N  | 148.11422 W  | S001S008E05 | CHp,Pp              |
| *Halverson Creek                | SEWARD A-3       | 60.11186 N  | 148.11482 W  | S001S008E05 | CHp,Pp              |
| 226-40-16285                    | SEWARD A-3       | 60.12103 N  | 148.11141 W  | S001S008E05 | Ps                  |
|                                 | SEWARD A-3       | 60.12060 N  | 148.11046 W  | S001S008E05 | Ps                  |

| <b><i>WATER BODY NUMBER / NAME</i></b> | <b><i>MAP SHEET</i></b> | <b><i>LAT.</i></b> | <b><i>LONG.</i></b> | <b><i>PLSS</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 226-40-16289                           | SEWARD A-3              | 60.12412 N         | 148.10528 W         | S001S008E05        | Ps                    |
|                                        | SEWARD A-3              | 60.12353 N         | 148.10510 W         | S001S008E05        | Ps                    |
| 226-40-16297                           | SEWARD A-3              | 60.13540 N         | 148.09621 W         | S001N008E32        | Ps                    |
|                                        | SEWARD A-3              | 60.13520 N         | 148.09621 W         | S001N008E32        | Ps                    |
| 226-40-16301                           | SEWARD A-3              | 60.14026 N         | 148.08926 W         | S001N008E32        | Ps                    |
|                                        | SEWARD A-3              | 60.14076 N         | 148.08704 W         | S001N008E29        | Ps                    |
| 226-40-16303                           | SEWARD A-3              | 60.14301 N         | 148.09038 W         | S001N008E29        | Ps                    |
|                                        | SEWARD A-3              | 60.14298 N         | 148.08760 W         | S001N008E29        | Ps                    |
| 226-40-16305                           | SEWARD A-3              | 60.14478 N         | 148.08825 W         | S001N008E29        | Ps                    |
|                                        | SEWARD A-3              | 60.14492 N         | 148.08593 W         | S001N008E29        | Ps                    |
| 226-40-16315                           | SEWARD A-3              | 60.16044 N         | 148.08770 W         | S001N008E20        | Ps                    |
|                                        | SEWARD A-3              | 60.15993 N         | 148.08621 W         | S001N008E20        | Ps                    |
| 226-40-16317                           | SEWARD A-3              | 60.16194 N         | 148.08589 W         | S001N008E20        | Ps                    |
|                                        | SEWARD A-3              | 60.16187 N         | 148.08482 W         | S001N008E21        | Ps                    |
| 226-40-16319                           | SEWARD A-3              | 60.16360 N         | 148.08712 W         | S001N008E20        | Ps                    |
|                                        | SEWARD A-3              | 60.16382 N         | 148.08427 W         | S001N008E21        | Ps                    |
| 226-40-16324                           | SEWARD A-3              | 60.17015 N         | 148.07874 W         | S001N008E16        | Ps                    |
|                                        | SEWARD A-3              | 60.16966 N         | 148.07621 W         | S001N008E16        | Ps                    |
| 226-40-16328                           | SEWARD A-3              | 60.17565 N         | 148.08129 W         | S001N008E16        | Ps                    |
|                                        | SEWARD A-3              | 60.17466 N         | 148.07872 W         | S001N008E16        | Ps                    |
| 226-40-16330                           | SEWARD A-3              | 60.17648 N         | 148.07992 W         | S001N008E16        | Ps                    |
|                                        | SEWARD A-3              | 60.17549 N         | 148.07788 W         | S001N008E16        | Ps                    |
| 226-40-16332                           | SEWARD A-3              | 60.17692 N         | 148.07932 W         | S001N008E16        | Ps                    |
|                                        | SEWARD A-3              | 60.17716 N         | 148.07760 W         | S001N008E16        | Ps                    |
| 226-40-16335                           | SEWARD A-3              | 60.18116 N         | 148.07894 W         | S001N008E16        | Ps                    |
|                                        | SEWARD A-3              | 60.18132 N         | 148.07649 W         | S001N008E16        | Ps                    |
| 226-40-16337                           | SEWARD A-3              | 60.18167 N         | 148.07896 W         | S001N008E16        | Ps                    |
|                                        | SEWARD A-3              | 60.18160 N         | 148.07650 W         | S001N008E16        | Ps                    |
| 226-40-16346                           | SEWARD A-3              | 60.19016 N         | 148.06680 W         | S001N008E09        | Ps                    |
|                                        | SEWARD A-3              | 60.18944 N         | 148.06423 W         | S001N008E09        | Ps                    |
| 226-40-16351                           | SEWARD A-3              | 60.19847 N         | 148.05964 W         | S001N008E09        | Ps                    |
|                                        | SEWARD A-3              | 60.19717 N         | 148.05789 W         | S001N008E09        | Ps                    |
| 226-40-16369                           | SEWARD A-3              | 60.17760 N         | 148.05031 W         | S001N008E15        | Ps                    |
|                                        | SEWARD A-3              | 60.17633 N         | 148.05122 W         | S001N008E15        | Ps                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 226-40-16372                           | SEWARD A-3              | 60.17414N          | 148.05140 W         | S001N008E15        | Ps                    |
|                                        | SEWARD A-3              | 60.17550N          | 148.05177 W         | S001N008E15        | Ps                    |
| 226-40-16381                           | SEWARD A-3              | 60.17376N          | 148.03314 W         | S001N008E15        | Ps                    |
|                                        | SEWARD A-3              | 60.17272N          | 148.03261 W         | S001N008E15        | Ps                    |
| 226-40-16384                           | SEWARD A-3              | 60.17329N          | 148.02641 W         | S001N008E14        | CHp,Ps                |
| *Montgomery Creek                      | SEWARD A-3              | 60.17217N          | 148.02344 W         | S001N008E14        | CHp,Ps                |
| 226-40-16388                           | SEWARD A-3              | 60.17744N          | 148.02991 W         | S001N008E15        | Ps                    |
|                                        | SEWARD A-3              | 60.17773N          | 148.02789 W         | S001N008E15        | Ps                    |
| 226-40-16390                           | SEWARD A-3              | 60.18047N          | 148.03055 W         | S001N008E15        | Ps                    |
|                                        | SEWARD A-3              | 60.18023N          | 148.02872 W         | S001N008E15        | Ps                    |
| 226-40-16400                           | SEWARD A-3              | 60.16380N          | 148.01126 W         | S001N008E23        | Ps                    |
|                                        | SEWARD A-3              | 60.16467N          | 148.01122 W         | S001N008E23        | Ps                    |
| 226-40-16414                           | SEWARD A-3              | 60.16098N          | 148.06083 W         | S001N008E21        | Ps                    |
|                                        | SEWARD A-3              | 60.16133N          | 148.06121 W         | S001N008E21        | Ps                    |
| 226-40-16442                           | SEWARD A-3              | 60.11770N          | 148.09967 W         | S001S008E04        | Ps                    |
|                                        | SEWARD A-3              | 60.11769N          | 148.10065 W         | S001S008E05        | Ps                    |
| 226-40-16446                           | SEWARD A-3              | 60.11347N          | 148.09972 W         | S001S008E04        | Ps                    |
|                                        | SEWARD A-3              | 60.11297N          | 148.10232 W         | S001S008E05        | Ps                    |
| 226-40-16451                           | SEWARD A-3              | 60.10775N          | 148.09657 W         | S001S008E09        | Ps                    |
|                                        | SEWARD A-3              | 60.10242N          | 148.09898 W         | S001S008E09        | Ps                    |
| 226-40-16461                           | SEWARD A-3              | 60.09240N          | 148.10225 W         | S001S008E17        | Ps                    |
|                                        | SEWARD A-3              | 60.09380N          | 148.10537 W         | S001S008E17        | Ps                    |
| 226-40-16466                           | SEWARD A-3              | 60.08450N          | 148.10949 W         | S001S008E17        | Ps                    |
|                                        | SEWARD A-3              | 60.08485N          | 148.11155 W         | S001S008E17        | Ps                    |
| 226-40-16475                           | SEWARD A-3              | 60.04852N          | 148.10979 W         | S001S008E32        | Ps                    |
|                                        | SEWARD A-3              | 60.04745N          | 148.11020 W         | S001S008E32        | Ps                    |
| 226-40-16477                           | SEWARD A-3              | 60.04951N          | 148.10687 W         | S001S008E32        | Ps                    |
|                                        | SEWARD A-3              | 60.04824N          | 148.10287 W         | S001S008E32        | Ps                    |
| 226-40-16484                           | SEWARD A-3              | 60.06395N          | 148.09627 W         | S001S008E28        | Ps                    |
|                                        | SEWARD A-3              | 60.06325N          | 148.09509 W         | S001S008E28        | Ps                    |
| 226-40-16494                           | SEWARD A-3              | 60.08195N          | 148.06701 W         | S001S008E22        | Ps                    |
|                                        | SEWARD A-3              | 60.08214N          | 148.06315 W         | S001S008E22        | Ps                    |
| 226-40-16498                           | SEWARD A-3              | 60.08529N          | 148.05637 W         | S001S008E15        | Ps                    |
|                                        | SEWARD A-3              | 60.08515N          | 148.05636 W         | S001S008E15        | Ps                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 226-40-16502                           | SEWARD A-3              | 60.09051 N         | 148.05192 W         | S001S008E15        | Ps                    |
|                                        | SEWARD A-3              | 60.08992 N         | 148.04982 W         | S001S008E15        | Ps                    |
| 226-40-16509                           | SEWARD A-3              | 60.09497 N         | 148.04056 W         | S001S008E14        | Ps                    |
|                                        | SEWARD A-3              | 60.09436 N         | 148.04010 W         | S001S008E14        | Ps                    |
| 226-40-16514                           | SEWARD A-3              | 60.10932 N         | 148.03640 W         | S001S008E11        | Ps                    |
|                                        | SEWARD A-3              | 60.10794 N         | 148.03667 W         | S001S008E11        | Ps                    |
| 226-40-16541                           | SEWARD A-3              | 60.09886 N         | 148.00785 W         | S001S008E12        | Ps                    |
|                                        | SEWARD A-3              | 60.09743 N         | 148.00767 W         | S001S008E12        | Ps                    |
| 226-40-16543                           | SEWARD A-3              | 60.09844 N         | 148.00347 W         | S001S008E12        | Ps                    |
|                                        | SEWARD A-3              | 60.09092 N         | 148.00207 W         | S001S008E13        | Ps                    |
| 226-40-16545                           | SEWARD A-3              | 60.10005 N         | 147.99910 W         | S001S008E12        | Ps                    |
|                                        | SEWARD A-3              | 60.09771 N         | 147.99482 W         | S001S008E12        | Ps                    |
| 226-40-16550                           | SEWARD A-3              | 60.10391 N         | 147.99371 W         | S001S008E12        | Ps                    |
|                                        | SEWARD A-3              | 60.09920 N         | 147.98822 W         | S001S008E12        | Ps                    |
| 226-40-16551                           | SEWARD A-3              | 60.10486 N         | 147.99298 W         | S001S008E12        | Ps                    |
|                                        | SEWARD A-3              | 60.10401 N         | 147.99010 W         | S001S008E12        | Ps                    |
| 226-40-16557                           | SEWARD A-3              | 60.11532 N         | 147.99760 W         | S001S008E01        | Ps                    |
|                                        | SEWARD A-3              | 60.11466 N         | 147.99426 W         | S001S008E01        | Ps                    |
| 226-40-16559                           | SEWARD A-3              | 60.11666 N         | 147.99298 W         | S001S008E01        | Ps                    |
|                                        | SEWARD A-3              | 60.11493 N         | 147.99176 W         | S001S008E01        | Ps                    |
| 226-40-16561                           | SEWARD A-3              | 60.11608 N         | 147.98844 W         | S001S008E01        | Ps                    |
|                                        | SEWARD A-3              | 60.11539 N         | 147.98569 W         | S001S008E01        | Ps                    |
| 226-40-16563                           | SEWARD A-3              | 60.11774 N         | 147.98868 W         | S001S008E01        | Ps                    |
|                                        | SEWARD A-3              | 60.11799 N         | 147.98426 W         | S001S008E01        | Ps                    |
| 226-40-16575                           | SEWARD A-3              | 60.13559 N         | 147.98962 W         | S001N008E36        | Ps                    |
|                                        | SEWARD A-3              | 60.13494 N         | 147.98732 W         | S001N008E36        | Ps                    |
| 226-40-16577                           | SEWARD A-3              | 60.13822 N         | 147.98500 W         | S001N008E36        | Ps                    |
|                                        | SEWARD A-3              | 60.13688 N         | 147.98316 W         | S001N008E36        | Ps                    |
| 226-40-16580                           | SEWARD A-3              | 60.14195 N         | 147.98080 W         | S001N008E25        | Ps                    |
|                                        | SEWARD A-3              | 60.14161 N         | 147.97788 W         | S001N008E25        | Ps                    |
| 226-40-16582                           | SEWARD A-3              | 60.14456 N         | 147.97910 W         | S001N008E25        | Ps                    |
|                                        | SEWARD A-3              | 60.14383 N         | 147.97621 W         | S001N008E25        | Ps                    |
| 226-40-16590                           | SEWARD A-3              | 60.15607 N         | 147.97451 W         | S001N008E24        | Ps                    |
|                                        | SEWARD A-3              | 60.15495 N         | 147.97316 W         | S001N008E25        | Ps                    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 226-40-16610                    | SEWARD A-3       | 60.10747 N  | 147.96757 W  | S001S009E07 | CHp,Ps         |
| *Calvert Creek                  | SEWARD A-3       | 60.10099 N  | 147.97286 W  | S001S009E07 | CHp,Ps         |
| 226-40-16613                    | SEWARD A-3       | 60.10724 N  | 147.95793 W  | S001S009E07 | Ps             |
|                                 | SEWARD A-3       | 60.10629 N  | 147.95636 W  | S001S009E08 | Ps             |
| 226-40-16620                    | SEWARD A-3       | 60.12614 N  | 147.93180 W  | S001S009E05 | Pp             |
|                                 | SEWARD A-3       | 60.11806 N  | 147.93451 W  | S001S009E05 | Pp             |
| 226-40-16630                    | SEWARD A-3       | 60.12276 N  | 147.92416 W  | S001S009E04 | CHp,Pp         |
| *Shelter Bay                    | SEWARD A-3       | 60.11690 N  | 147.92924 W  | S001S009E05 | CHp,Pp         |
| 226-40-16640                    | SEWARD A-3       | 60.12256 N  | 147.90701 W  | S001S009E04 | Ps             |
| *Evans Creek                    | SEWARD A-3       | 60.11799 N  | 147.90592 W  | S001S009E04 | Ps             |
| 226-40-16650                    | SEWARD A-3       | 60.08484 N  | 147.93698 W  | S001S009E17 | Pp             |
| *Bjorn Creek 1                  | SEWARD A-3       | 60.09618 N  | 147.93640 W  | S001S009E17 | Pp             |
| 226-40-16652                    | SEWARD A-3       | 60.08365 N  | 147.94005 W  | S001S009E17 | Ps             |
| *Bjorn Creek 2                  | SEWARD A-3       | 60.08500 N  | 147.95195 W  | S001S009E17 | Ps             |
| 226-40-16665                    | SEWARD A-3       | 60.07226 N  | 148.00173 W  | S001S008E24 | CHp,Ps         |
| *O'Brien Creek                  | SEWARD A-3       | 60.08760 N  | 147.98787 W  | S001S008E13 | Ps             |
| 226-40-16665-2006               | SEWARD A-3       | 60.07697 N  | 147.99825 W  | S001S008E24 | CHp,Pp         |
|                                 | SEWARD A-3       | 60.08165 N  | 147.98193 W  | S001S009E19 | CHp,Pp         |
| 226-40-16665-2012               | SEWARD A-3       | 60.08588 N  | 147.99031 W  | S001S008E13 | Ps             |
|                                 | SEWARD A-3       | 60.08607 N  | 147.98549 W  | S001S008E13 | Ps             |
| 226-40-16670                    | SEWARD A-3       | 60.06461 N  | 148.01775 W  | S001S008E26 | COr,Ps,Sp      |
| *Anderson Creek                 | SEWARD A-3       | 60.06503 N  | 148.01644 W  | S001S008E26 | Sp             |
| 226-40-16680                    | SEWARD A-3       | 60.05692 N  | 148.05417 W  | S001S008E27 | Ps             |
|                                 | SEWARD A-3       | 60.05658 N  | 148.06342 W  | S001S008E27 | Ps             |
| 226-40-16690                    | SEWARD A-3       | 60.05062 N  | 148.06761 W  | S001S008E34 | Ps             |
| *Larsen Creek                   | SEWARD A-3       | 60.04768 N  | 148.07092 W  | S001S008E33 | Ps             |
| 226-40-16695                    | SEWARD A-3       | 60.04302 N  | 148.05666 W  | S001S008E34 | Ps             |
|                                 | SEWARD A-3       | 60.04074 N  | 148.06065 W  | S001S008E34 | Ps             |
| 226-40-16700                    | SEWARD A-3       | 60.02803 N  | 148.02491 W  | S002S008E02 | Ps             |
|                                 | SEWARD A-3       | 60.02659 N  | 148.02447 W  | S002S008E02 | Ps             |
| 226-40-16715                    | BLYING SOUND D-3 | 59.99161 N  | 147.99313 W  | S002S008E24 | Pp             |
|                                 | BLYING SOUND D-3 | 59.98009 N  | 147.98223 W  | S002S009E30 | Pp             |
| 226-40-16720                    | BLYING SOUND D-3 | 59.99455 N  | 147.98645 W  | S002S008E24 | CHp,Pp         |
| *Latouche Island                | BLYING SOUND D-3 | 59.98715 N  | 147.97916 W  | S002S009E19 | CHp,Pp         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 226-40-16730                    | BLYING SOUND D-3 | 59.99427 N  | 147.98471 W  | S002S008E24 | CHp,Ps         |
| *Falls Creek                    | BLYING SOUND D-3 | 59.99383 N  | 147.96157 W  | S002S009E19 | CHp,Pp         |
| 226-40-16740                    | BLYING SOUND D-3 | 59.99823 N  | 147.98489 W  | S002S008E13 | Ps             |
|                                 | SEWARD A-3       | 60.00510 N  | 147.97310 W  | S002S009E18 | Ps             |
| 226-40-16747                    | SEWARD A-3       | 60.01566 N  | 147.95834 W  | S002S009E07 | COr            |
|                                 | SEWARD A-3       | 60.00930 N  | 147.96517 W  | S002S009E18 | COr            |
| 226-40-16747-2005               | SEWARD A-3       | 60.01494 N  | 147.95879 W  | S002S009E07 | COr            |
|                                 | SEWARD A-3       | 60.01355 N  | 147.95903 W  | S002S009E07 | COr            |
| 226-40-16750                    | SEWARD A-3       | 60.01725 N  | 147.94211 W  | S002S009E08 | Pp             |
| *Chicken Creek                  | SEWARD A-3       | 60.01379 N  | 147.95063 W  | S002S009E08 | Pp             |
| 226-40-16760                    | SEWARD A-3       | 60.01911 N  | 147.93680 W  | S002S009E08 | CHp,Psp        |
| *Horseshoe Creek                | SEWARD A-3       | 60.01683 N  | 147.92899 W  | S002S009E08 | CHp,Pp         |
| 226-40-16764                    | SEWARD A-3       | 60.03324 N  | 147.92963 W  | S002S009E05 | Pp             |
|                                 | SEWARD A-3       | 60.02963 N  | 147.93063 W  | S002S009E05 | Pp             |
| 226-40-16768                    | SEWARD A-3       | 60.03701 N  | 147.91378 W  | S002S009E04 | CHs,Ps         |
| *Hayden Creek                   | SEWARD A-3       | 60.03432 N  | 147.91443 W  | S002S009E04 | CHs,Ps         |
| 226-40-16770                    | SEWARD A-3       | 60.03793 N  | 147.91192 W  | S002S009E04 | Ps             |
| Wilson River                    | SEWARD A-3       | 60.03558 N  | 147.90692 W  | S002S009E04 | Ps             |
| 226-40-16772                    | SEWARD A-3       | 60.05358 N  | 147.90178 W  | S001S009E33 | Ps             |
|                                 | SEWARD A-3       | 60.05214 N  | 147.89869 W  | S001S009E34 | Ps             |
| 226-40-16774                    | SEWARD A-3       | 60.06537 N  | 147.88628 W  | S001S009E27 | Ps             |
|                                 | SEWARD A-3       | 60.06353 N  | 147.88230 W  | S001S009E27 | Ps             |
| 226-40-16776                    | SEWARD A-3       | 60.06850 N  | 147.88000 W  | S001S009E27 | Ss             |
|                                 | SEWARD A-3       | 60.06881 N  | 147.87341 W  | S001S009E22 | Ss             |
| 226-40-16780                    | SEWARD A-3       | 60.06492 N  | 147.83945 W  | S001S009E25 | CHsp,Psp       |
| *Sleepy Bay                     | SEWARD A-3       | 60.06014 N  | 147.84329 W  | S001S009E26 | CHsp,Psp       |
| 226-40-16782                    | SEWARD A-3       | 60.06061 N  | 147.81939 W  | S001S009E25 | Ps             |
|                                 | SEWARD A-3       | 60.05909 N  | 147.82005 W  | S001S009E25 | Ps             |
| 226-40-16783                    | SEWARD A-3       | 60.04347 N  | 147.82685 W  | S001S009E36 | Ps             |
|                                 | SEWARD A-3       | 60.04413 N  | 147.82941 W  | S001S009E36 | Ps             |
| 226-40-16785                    | SEWARD A-3       | 60.02917 N  | 147.84209 W  | S002S009E02 | Ps             |
|                                 | SEWARD A-3       | 60.03019 N  | 147.84894 W  | S002S009E02 | Ps             |
| 226-40-16788                    | SEWARD A-3       | 60.01304 N  | 147.86130 W  | S002S009E11 | Ps             |
|                                 | SEWARD A-3       | 60.01407 N  | 147.87061 W  | S002S009E10 | Ps             |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 226-40-16791                           | SEWARD A-3              | 60.17416 N         | 147.79591 W         | S001N009E13        | Ps                    |
|                                        | SEWARD A-3              | 60.17235 N         | 147.79524 W         | S001N010E18        | Ps                    |
| 226-40-16792                           | SEWARD A-3              | 60.18103 N         | 147.78410 W         | S001N010E18        | Ps                    |
|                                        | SEWARD A-3              | 60.18122 N         | 147.77961 W         | S001N010E18        | Ps                    |
| 226-40-16793                           | SEWARD A-3              | 60.18597 N         | 147.78558 W         | S001N010E07        | Ps                    |
|                                        | SEWARD A-3              | 60.18778 N         | 147.78349 W         | S001N010E07        | Ps                    |
| 226-40-16797                           | SEWARD A-3              | 60.20363 N         | 147.81813 W         | S001N009E01        | Ps                    |
|                                        | SEWARD A-3              | 60.20090 N         | 147.82057 W         | S001N009E01        | Ps                    |
| 226-40-16801                           | SEWARD A-3              | 60.20418 N         | 147.79550 W         | S001N010E06        | Ps                    |
|                                        | SEWARD A-3              | 60.20248 N         | 147.79538 W         | S001N010E06        | Ps                    |
| 226-40-16803                           | SEWARD A-3              | 60.20614 N         | 147.79029 W         | S001N010E06        | Ps                    |
|                                        | SEWARD A-3              | 60.20498 N         | 147.78844 W         | S001N010E06        | Ps                    |
| 226-40-16805                           | SEWARD A-3              | 60.20664 N         | 147.78813 W         | S001N010E06        | Ps                    |
|                                        | SEWARD A-3              | 60.20387 N         | 147.78177 W         | S001N010E06        | Ps                    |
| 226-40-16807                           | SEWARD A-3              | 60.20709 N         | 147.78744 W         | S001N010E06        | Ps                    |
|                                        | SEWARD A-3              | 60.20748 N         | 147.77982 W         | S001N010E06        | Ps                    |
| 226-40-16809                           | SEWARD A-3              | 60.20752 N         | 147.78953 W         | S001N010E06        | Ps                    |
| *Thumb Creek                           | SEWARD A-3              | 60.20887 N         | 147.78732 W         | S001N010E06        | Ps                    |
| 226-40-16829                           | SEWARD A-3              | 60.22977 N         | 147.77454 W         | S002N010E30        | Ps                    |
|                                        | SEWARD A-3              | 60.22860 N         | 147.77261 W         | S002N010E30        | Ps                    |
| 226-40-16831                           | SEWARD A-3              | 60.23037 N         | 147.77247 W         | S002N010E30        | Ps                    |
|                                        | SEWARD A-3              | 60.23083 N         | 147.76872 W         | S002N010E30        | Ps                    |
| 226-40-16833                           | SEWARD A-3              | 60.23170 N         | 147.77278 W         | S002N010E30        | Ps                    |
|                                        | SEWARD A-3              | 60.23249 N         | 147.76956 W         | S002N010E30        | Ps                    |
| 226-40-16835                           | SEWARD A-3              | 60.23246 N         | 147.77379 W         | S002N010E30        | Ps                    |
|                                        | SEWARD A-3              | 60.23361 N         | 147.77067 W         | S002N010E30        | Ps                    |
| 226-40-16837                           | SEWARD A-3              | 60.23274 N         | 147.77470 W         | S002N010E30        | Ps                    |
|                                        | SEWARD A-3              | 60.23654 N         | 147.77148 W         | S002N010E30        | Ps                    |
| 226-40-16845                           | SEWARD A-3              | 60.23371 N         | 147.79313 W         | S002N010E30        | Ps                    |
|                                        | SEWARD A-3              | 60.23499 N         | 147.78984 W         | S002N010E30        | Ps                    |
| 226-40-16851                           | SEWARD A-3              | 60.24128 N         | 147.79063 W         | S002N010E30        | Ps                    |
|                                        | SEWARD A-3              | 60.24583 N         | 147.78234 W         | S002N010E19        | Ps                    |
| 226-40-16853                           | SEWARD A-3              | 60.24046 N         | 147.79547 W         | S002N010E30        | Ps                    |
|                                        | SEWARD A-3              | 60.24250 N         | 147.79429 W         | S002N010E19        | Ps                    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 226-40-16855                    | SEWARD A-3       | 60.24072 N  | 147.79789 W  | S002N009E25 | Ps             |
|                                 | SEWARD A-3       | 60.24278 N  | 147.79679 W  | S002N009E24 | Ps             |
| 226-40-16859                    | SEWARD A-3       | 60.24384 N  | 147.80808 W  | S002N009E24 | Ps             |
|                                 | SEWARD A-3       | 60.24500 N  | 147.80873 W  | S002N009E24 | Ps             |
| 226-50-16086                    | SEWARD A-4       | 60.16627 N  | 148.28127 W  | S001N007E20 | Ps             |
|                                 | SEWARD A-4       | 60.16813 N  | 148.28130 W  | S001N007E20 | Ps             |
| 226-50-16098                    | SEWARD A-4       | 60.18187 N  | 148.32565 W  | S001N006E13 | CHp,COr,Ps,Ss  |
|                                 | SEWARD A-4       | 60.19123 N  | 148.31385 W  | S001N007E07 | Sp             |
| 226-50-16101                    | SEWARD A-4       | 60.18634 N  | 148.33482 W  | S001N006E12 | COr,Pp,Ss      |
|                                 | SEWARD A-4       | 60.19223 N  | 148.33767 W  | S001N006E12 | Pp,Ss          |
| 226-50-16106                    | SEWARD A-4       | 60.17618 N  | 148.34169 W  | S001N006E13 | COr,Ps,Ss      |
|                                 | SEWARD A-4       | 60.17641 N  | 148.34543 W  | S001N006E13 | COr,Ps,Ss      |
| 226-50-16106-0010               | SEWARD A-4       | 60.17600 N  | 148.34787 W  | S001N006E14 | COr,Ss         |
| 226-50-16118                    | SEWARD A-4       | 60.15271 N  | 148.36007 W  | S001N006E26 | Ps             |
|                                 | SEWARD A-4       | 60.15406 N  | 148.37621 W  | S001N006E27 | Ps             |
| 226-50-16126                    | SEWARD A-4       | 60.13511 N  | 148.36006 W  | S001N006E35 | Ps             |
|                                 | SEWARD A-4       | 60.13759 N  | 148.37405 W  | S001N006E35 | Ps             |
| 226-50-16154                    | SEWARD A-4       | 60.05829 N  | 148.39866 W  | S001S006E27 | Ps             |
|                                 | SEWARD A-4       | 60.06275 N  | 148.42504 W  | S001S006E28 | Ps             |
| 226-50-16154-0010               | SEWARD A-4       | 60.05840 N  | 148.40627 W  | S001S006E27 | Pp             |
| 226-50-16192                    | SEWARD A-4       | 60.02749 N  | 148.44498 W  | S002S006E05 | Ps             |
|                                 | SEWARD A-4       | 60.03051 N  | 148.45116 W  | S002S006E05 | Ps             |
| 226-50-16194                    | SEWARD A-4       | 60.02627 N  | 148.44576 W  | S002S006E05 | Ps             |
|                                 | SEWARD A-4       | 60.02273 N  | 148.45324 W  | S002S006E08 | Ps             |
| 226-50-16226                    | SEWARD A-4       | 60.00406 N  | 148.47394 W  | S002S006E18 | Ps             |
| *Puget Lake                     | SEWARD A-4       | 60.00962 N  | 148.46608 W  | S002S006E17 | Ps             |
| 226-50-16238                    | SEWARD A-5       | 60.02321 N  | 148.52080 W  | S002S005E12 | Pp             |
|                                 | SEWARD A-5       | 60.02586 N  | 148.51528 W  | S002S005E01 | Pp             |
| 226-50-16242                    | SEWARD A-5       | 60.03147 N  | 148.53786 W  | S002S005E02 | Ps             |
|                                 | SEWARD A-5       | 60.03261 N  | 148.53593 W  | S002S005E02 | Ps             |
| 226-50-16244                    | SEWARD A-5       | 60.03175 N  | 148.55126 W  | S002S005E02 | Ps,Ss          |
|                                 | SEWARD A-5       | 60.03368 N  | 148.55575 W  | S002S005E02 | Ps,Ss          |

| <b>WATER BODY NUMBER / NAME</b>            | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>        |
|--------------------------------------------|------------------|-------------|--------------|-------------|-----------------------|
| 226-50-16248                               | SEWARD A-5       | 60.02547 N  | 148.55663 W  | S002S005E02 | Ps                    |
| *Puget River                               | SEWARD A-5       | 60.02422 N  | 148.56318 W  | S002S005E10 | Ps                    |
| 226-50-16262                               | BLYING SOUND D-5 | 59.97196 N  | 148.58271 W  | S002S005E27 | Ps                    |
|                                            | BLYING SOUND D-5 | 59.97401 N  | 148.58357 W  | S002S005E27 | Ps                    |
| 226-50-16286                               | BLYING SOUND D-5 | 59.93893 N  | 148.66715 W  | S003S005E06 | CHsr,COsr,Ps,Ssr,DVsr |
|                                            | BLYING SOUND D-5 | 59.95610 N  | 148.64014 W  | S002S005E32 | COsr,DVsr             |
| 226-50-16286-0010<br>Little Johnstone Lake | BLYING SOUND D-5 | 59.94833 N  | 148.66045 W  | S003S005E06 | CHsr,COsr,Pp,Ssr,DVsr |
| 226-50-16286-2010                          | BLYING SOUND D-5 | 59.94954 N  | 148.64644 W  | S003S005E06 | COsr                  |
|                                            | BLYING SOUND D-5 | 59.95263 N  | 148.63072 W  | S003S005E05 | COsr                  |
| 226-50-16295                               | BLYING SOUND D-5 | 59.94768 N  | 148.72172 W  | S003S004E02 | Ps                    |
|                                            | BLYING SOUND D-5 | 59.94862 N  | 148.71934 W  | S003S004E02 | Ps                    |
| 226-50-16300                               | BLYING SOUND D-5 | 59.95501 N  | 148.73934 W  | S002S004E34 | Ps                    |
|                                            | BLYING SOUND D-5 | 59.96703 N  | 148.76716 W  | S002S004E33 | Ps                    |
| 226-50-16370                               | BLYING SOUND D-3 | 59.95363 N  | 148.04909 W  | S002S008E34 | Pp                    |
|                                            | BLYING SOUND D-3 | 59.95184 N  | 148.04425 W  | S003S008E03 | Pp                    |
| 226-50-16380                               | BLYING SOUND D-3 | 59.97182 N  | 148.03284 W  | S002S008E26 | Pp                    |
|                                            | BLYING SOUND D-3 | 59.97267 N  | 148.02136 W  | S002S008E26 | Pp                    |
| 226-50-16384                               | BLYING SOUND D-3 | 59.97886 N  | 148.01762 W  | S002S008E26 | Pp                    |
|                                            | BLYING SOUND D-3 | 59.97499 N  | 147.98855 W  | S002S008E25 | Pp                    |
| 226-50-16384-2005                          | BLYING SOUND D-3 | 59.97984 N  | 148.00802 W  | S002S008E25 | Ps                    |
|                                            | BLYING SOUND D-3 | 59.98296 N  | 148.00661 W  | S002S008E24 | Ps                    |
| 226-50-16406                               | BLYING SOUND D-4 | 59.95213 N  | 148.17481 W  | S003S007E01 | Ps                    |
|                                            | BLYING SOUND D-4 | 59.95129 N  | 148.17093 W  | S003S007E01 | Ps                    |
| 226-50-16428                               | BLYING SOUND D-4 | 59.96824 N  | 148.13929 W  | S002S008E30 | Ps                    |
|                                            | BLYING SOUND D-4 | 59.96684 N  | 148.14037 W  | S002S008E31 | Ps                    |
| 226-50-16430                               | BLYING SOUND D-4 | 59.96914 N  | 148.13505 W  | S002S008E30 | Ps                    |
|                                            | BLYING SOUND D-4 | 59.96740 N  | 148.13426 W  | S002S008E30 | Ps                    |
| 226-50-16432                               | BLYING SOUND D-4 | 59.96834 N  | 148.12776 W  | S002S008E29 | Ps                    |
|                                            | BLYING SOUND D-4 | 59.96768 N  | 148.12982 W  | S002S008E30 | Ps                    |
| 226-50-16436                               | BLYING SOUND D-3 | 59.96769 N  | 148.11322 W  | S002S008E29 | Pp                    |
|                                            | BLYING SOUND D-3 | 59.96501 N  | 148.10951 W  | S002S008E32 | Pp                    |
| 226-50-16448                               | BLYING SOUND D-4 | 59.99778 N  | 148.13403 W  | S002S008E18 | Ps                    |
|                                            | BLYING SOUND D-4 | 59.99684 N  | 148.13148 W  | S002S008E18 | Ps                    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 226-50-16452                    | SEWARD A-4       | 60.00423 N  | 148.13004 W  | S002S008E18 | Ps             |
|                                 | SEWARD A-4       | 60.00518 N  | 148.12759 W  | S002S008E17 | Ps             |
| 226-50-16510                    | SEWARD A-4       | 60.03973 N  | 148.19047 W  | S001S007E35 | Ps             |
| *Doubtful Creek                 | SEWARD A-4       | 60.04229 N  | 148.17224 W  | S001S007E36 | Ps             |
| 226-50-16520                    | SEWARD A-4       | 60.07089 N  | 148.18446 W  | S001S007E24 | Pp             |
|                                 | SEWARD A-4       | 60.07423 N  | 148.16645 W  | S001S007E24 | Pp             |
| 226-50-16530                    | SEWARD A-4       | 60.08906 N  | 148.18478 W  | S001S007E13 | CHp,Psp,Sp     |
| *Hogg Creek                     | SEWARD A-4       | 60.09163 N  | 148.16680 W  | S001S007E13 | CHp,Pp         |
| 226-50-16530-2008               | SEWARD A-4       | 60.09050 N  | 148.17387 W  | S001S007E13 | CHp,Pp         |
|                                 | SEWARD A-4       | 60.08660 N  | 148.17338 W  | S001S007E13 | CHp,Pp         |
| 226-50-16535                    | SEWARD A-4       | 60.08788 N  | 148.24123 W  | S001S007E15 | CHp,Pp         |
|                                 | SEWARD A-4       | 60.09594 N  | 148.21630 W  | S001S007E15 | CHp,Pp         |
| 226-50-16540                    | SEWARD A-4       | 60.08884 N  | 148.26541 W  | S001S007E16 | Pp             |
|                                 | SEWARD A-4       | 60.09485 N  | 148.26399 W  | S001S007E16 | Pp             |
| 226-50-16550                    | SEWARD A-4       | 60.11818 N  | 148.24653 W  | S001S007E04 | Pp             |
| *Passage Creek                  | SEWARD A-4       | 60.12373 N  | 148.24037 W  | S001S007E03 | Pp             |
| 227-10-16990                    | BLYING SOUND D-3 | 59.80773 N  | 147.89918 W  | S004S009E28 | COr            |
|                                 | BLYING SOUND D-3 | 59.79402 N  | 147.89808 W  | S004S009E34 | COr            |
| 227-10-17000                    | BLYING SOUND D-3 | 59.81216 N  | 147.90017 W  | S004S009E21 | COr,Pp         |
| *San Juan Creek                 | BLYING SOUND D-3 | 59.83915 N  | 147.80476 W  | S004S010E07 | COr            |
| 227-10-17000-2003               | BLYING SOUND D-3 | 59.81934 N  | 147.87972 W  | S004S009E22 | COr            |
|                                 | BLYING SOUND D-3 | 59.82040 N  | 147.87535 W  | S004S009E22 | COr            |
| 227-10-17000-2011               | BLYING SOUND D-3 | 59.81301 N  | 147.87645 W  | S004S009E22 | COr,Pp         |
|                                 | BLYING SOUND D-3 | 59.83567 N  | 147.82876 W  | S004S009E13 | COr            |
| 227-10-17000-2011-3005          | BLYING SOUND D-3 | 59.81749 N  | 147.86441 W  | S004S009E23 | Pp             |
|                                 | BLYING SOUND D-3 | 59.82342 N  | 147.85730 W  | S004S009E14 | Pp             |
| 227-10-17000-2011-3009          | BLYING SOUND D-3 | 59.83194 N  | 147.83838 W  | S004S009E13 | COr            |
|                                 | BLYING SOUND D-3 | 59.83546 N  | 147.83675 W  | S004S009E13 | COr            |
| 227-10-17000-2016               | BLYING SOUND D-3 | 59.80643 N  | 147.86801 W  | S004S009E26 | COr            |
|                                 | BLYING SOUND D-3 | 59.80377 N  | 147.87366 W  | S004S009E27 | COr            |
| 227-10-17000-2018               | BLYING SOUND D-3 | 59.81018 N  | 147.85277 W  | S004S009E23 | COr            |
|                                 | BLYING SOUND D-3 | 59.80895 N  | 147.84276 W  | S004S009E23 | COr            |
| 227-10-17000-2056               | BLYING SOUND D-3 | 59.82656 N  | 147.82161 W  | S004S009E13 | COr            |
|                                 | BLYING SOUND D-3 | 59.83353 N  | 147.78898 W  | S004S010E18 | COr            |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                       |
|---------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------|
| 227-10-17000-2079               | BLYING SOUND D-3<br>BLYING SOUND D-3             | 59.83442 N<br>59.84035 N | 147.81624 W<br>147.81690 W | S004S009E13<br>S004S009E12 | COr<br>COr                           |
| 227-10-17010<br>*Trap Creek     | BLYING SOUND D-3<br>BLYING SOUND D-3             | 59.87306 N<br>59.86644 N | 147.83027 W<br>147.84492 W | S003S009E36<br>S003S009E35 | COr,Pp,Ssr<br>COr,Pp,Ssr             |
| 227-10-17010-2004               | BLYING SOUND D-3<br>BLYING SOUND D-3             | 59.87027 N<br>59.86824 N | 147.84629 W<br>147.84810 W | S003S009E35<br>S003S009E35 | Ssr<br>Ssr                           |
| 227-10-17020<br>*Point Creek    | BLYING SOUND D-3<br>BLYING SOUND D-3             | 59.87681 N<br>59.86755 N | 147.76320 W<br>147.77835 W | S003S010E32<br>S003S010E32 | CHsp,COr,Psp<br>CHp,COr,Pp           |
| 227-10-17020-2004               | BLYING SOUND D-3<br>BLYING SOUND D-3             | 59.87495 N<br>59.86769 N | 147.76574 W<br>147.76952 W | S003S010E32<br>S003S010E32 | CHp,COr<br>CHp,COr                   |
| 227-10-17025                    | BLYING SOUND D-3<br>BLYING SOUND D-3             | 59.87849 N<br>59.87047 N | 147.75914 W<br>147.75396 W | S003S010E32<br>S003S010E33 | COr<br>COr                           |
| 227-10-17056<br>*Clam Beach     | BLYING SOUND D-3<br>BLYING SOUND D-1 & D-2       | 59.88281 N<br>59.87431 N | 147.75508 W<br>147.73354 W | S003S010E28<br>S003S010E33 | CHs,COp,Ps<br>CHs,COp,Ps             |
| 227-10-17056-2004               | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.87755 N<br>59.87773 N | 147.74239 W<br>147.73225 W | S003S010E33<br>S003S010E33 | Ps<br>Ps                             |
| 227-10-17060<br>*McLeod Creek   | BLYING SOUND D-3<br>BLYING SOUND D-1 & D-2       | 59.88675 N<br>59.89380 N | 147.75836 W<br>147.69835 W | S003S010E29<br>S003S010E27 | CHsp,COr,Ps,Sp,DVp<br>CHp,COr,Ps,DVp |
| 227-10-17060-2012               | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.88805 N<br>59.88737 N | 147.74651 W<br>147.71433 W | S003S010E28<br>S003S010E27 | COr,Ps<br>COr,Ps                     |
| 227-10-17060-2012-3008          | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.88837 N<br>59.87914 N | 147.74009 W<br>147.71253 W | S003S010E28<br>S003S010E34 | Ps<br>Ps                             |
| 227-10-17060-2021               | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.89299 N<br>59.90990 N | 147.74072 W<br>147.70261 W | S003S010E28<br>S003S010E15 | COr,Pp,DVp<br>Pp,DVp                 |
| 227-10-17060-2021-3005          | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.89842 N<br>59.90401 N | 147.73533 W<br>147.71523 W | S003S010E21<br>S003S010E22 | COr<br>COr                           |
| 227-10-17060-2021-3018          | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.89796 N<br>59.90213 N | 147.71964 W<br>147.69759 W | S003S010E22<br>S003S010E23 | COr,Pp<br>COr                        |
| 227-10-17068                    | BLYING SOUND D-3<br>BLYING SOUND D-3             | 59.88882 N<br>59.89270 N | 147.75854 W<br>147.75201 W | S003S010E29<br>S003S010E28 | COr<br>COr                           |
| 227-10-17090                    | BLYING SOUND D-3<br>BLYING SOUND D-3             | 59.92919 N<br>59.92284 N | 147.77652 W<br>147.76799 W | S003S010E08<br>S003S010E17 | Ps<br>Ps                             |
| 227-10-17090-2004               | BLYING SOUND D-3<br>BLYING SOUND D-3             | 59.92462 N<br>59.91824 N | 147.77954 W<br>147.79200 W | S003S010E08<br>S003S010E18 | Ps<br>Ps                             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>       | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>  |
|---------------------------------|------------------------|-------------|--------------|-------------|-----------------|
| 227-10-17092                    | BLYING SOUND D-3       | 59.92953 N  | 147.76759 W  | S003S010E08 | Ps              |
|                                 | BLYING SOUND D-3       | 59.92672 N  | 147.75566 W  | S003S010E08 | Ps              |
| 227-10-17100                    | BLYING SOUND D-1 & D-2 | 59.95399 N  | 147.69514 W  | S002S010E35 | CHs,COpr,Ps,DVp |
| Hanning Creek                   | BLYING SOUND D-1 & D-2 | 59.94441 N  | 147.66284 W  | S003S010E01 | DVp             |
| 227-10-17100-2002               | BLYING SOUND D-1 & D-2 | 59.94934 N  | 147.69103 W  | S003S010E02 | COpr,Pp         |
|                                 | BLYING SOUND D-1 & D-2 | 59.95054 N  | 147.68437 W  | S003S010E02 | Pp              |
| 227-10-17110                    | BLYING SOUND D-1 & D-2 | 59.97063 N  | 147.67487 W  | S002S010E26 | CHs,COpr,Ps,DVp |
| *Quadra Creek                   | BLYING SOUND D-1 & D-2 | 59.97661 N  | 147.63191 W  | S002S011E30 | CHs,Ps          |
| 227-10-17110-2015               | BLYING SOUND D-1 & D-2 | 59.97311 N  | 147.66166 W  | S002S010E25 | COpr,DVp        |
|                                 | BLYING SOUND D-1 & D-2 | 59.97807 N  | 147.64545 W  | S002S010E25 | DVp             |
| 227-10-17120                    | BLYING SOUND D-1 & D-2 | 59.99905 N  | 147.67716 W  | S002S010E14 | Ps              |
|                                 | BLYING SOUND D-1 & D-2 | 59.98888 N  | 147.66728 W  | S002S010E24 | Ps              |
| 227-10-17130                    | SEWARD A-2             | 60.00506 N  | 147.65501 W  | S002S010E13 | Pp              |
|                                 | BLYING SOUND D-1 & D-2 | 59.99646 N  | 147.65553 W  | S002S010E13 | Pp              |
| 227-10-17140                    | SEWARD A-2             | 60.01907 N  | 147.60285 W  | S002S011E08 | Ps              |
|                                 | SEWARD A-2             | 60.01287 N  | 147.59655 W  | S002S011E08 | Ps              |
| 227-10-17150                    | SEWARD A-2             | 60.02160 N  | 147.59459 W  | S002S011E08 | Pp              |
|                                 | SEWARD A-2             | 60.01685 N  | 147.57110 W  | S002S011E09 | Pp              |
| 227-10-17160                    | SEWARD A-2             | 60.02829 N  | 147.58046 W  | S002S011E04 | Pp              |
|                                 | SEWARD A-2             | 60.02109 N  | 147.57314 W  | S002S011E09 | Pp              |
| 227-10-17170                    | SEWARD A-2             | 60.03055 N  | 147.57507 W  | S002S011E04 | CHs,Ps          |
| *Behymer Creek                  | SEWARD A-2             | 60.02757 N  | 147.56347 W  | S002S011E04 | CHs,Ps          |
| 227-10-17180                    | SEWARD A-2             | 60.03315 N  | 147.57219 W  | S002S011E04 | CHp,Ps          |
| *Montague Island #2             | SEWARD A-2             | 60.02959 N  | 147.55571 W  | S002S011E04 | CHp,Ps          |
| 227-10-17190                    | SEWARD A-2             | 60.03457 N  | 147.57241 W  | S002S011E04 | CHp,Ps          |
| *Montague Island #3             | SEWARD A-2             | 60.03291 N  | 147.55643 W  | S002S011E04 | CHp,Ps          |
| 227-10-17200                    | SEWARD A-2             | 60.05354 N  | 147.54591 W  | S001S011E34 | Pp              |
|                                 | SEWARD A-2             | 60.04625 N  | 147.55069 W  | S001S011E34 | Pp              |
| 227-10-17210                    | SEWARD A-2             | 60.05634 N  | 147.53336 W  | S001S011E27 | CHp,Pp          |
| *Montague Island #4 (Clearcut)  | SEWARD A-2             | 60.04955 N  | 147.53221 W  | S001S011E34 | CHp,Pp          |
| 227-10-17220                    | SEWARD A-2             | 60.05839 N  | 147.52844 W  | S001S011E27 | Pp              |
|                                 | SEWARD A-2             | 60.05328 N  | 147.51983 W  | S001S011E35 | Pp              |
| 227-10-17230                    | SEWARD A-2             | 60.06155 N  | 147.52280 W  | S001S011E26 | Pp              |
|                                 | SEWARD A-2             | 60.05743 N  | 147.51215 W  | S001S011E26 | Pp              |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>      |
|---------------------------------|------------------|-------------|--------------|-------------|---------------------|
| 227-10-17240                    | SEWARD A-2       | 60.06882 N  | 147.50118 W  | S001S011E23 | CHp,Pp              |
| *Montague Island #5 (Glacial)   | SEWARD A-2       | 60.06356 N  | 147.50338 W  | S001S011E26 | CHp,Pp              |
| 227-10-17250                    | SEWARD A-2       | 60.06905 N  | 147.49467 W  | S001S011E24 | CHp,Ps              |
| *Montague Island #6             | SEWARD A-2       | 60.06474 N  | 147.48293 W  | S001S011E25 | CHp,Ps              |
| 227-10-17260                    | SEWARD A-2       | 60.07626 N  | 147.48257 W  | S001S011E24 | CHs,Ps              |
| *Montague Creek                 | SEWARD A-2       | 60.07187 N  | 147.46112 W  | S001S012E19 | CHs,Ps              |
| 227-10-17270                    | SEWARD A-2       | 60.08456 N  | 147.46402 W  | S001S012E18 | Pp                  |
|                                 | SEWARD A-2       | 60.07802 N  | 147.45043 W  | S001S012E19 | Pp                  |
| 227-10-17280                    | SEWARD A-2       | 60.09124 N  | 147.44618 W  | S001S012E18 | Pp                  |
|                                 | SEWARD A-2       | 60.08532 N  | 147.44099 W  | S001S012E18 | Pp                  |
| 227-10-17290                    | SEWARD A-2       | 60.09267 N  | 147.44386 W  | S001S012E18 | Ps                  |
|                                 | SEWARD A-2       | 60.08892 N  | 147.41830 W  | S001S012E17 | Ps                  |
| 227-20-17300                    | SEWARD A-2       | 60.10719 N  | 147.41782 W  | S001S012E08 | Ps                  |
|                                 | SEWARD A-2       | 60.10095 N  | 147.41493 W  | S001S012E08 | Ps                  |
| 227-20-17310                    | SEWARD A-2       | 60.10909 N  | 147.41638 W  | S001S012E08 | Ps                  |
|                                 | SEWARD A-2       | 60.10566 N  | 147.40014 W  | S001S012E09 | Ps                  |
| 227-20-17320                    | SEWARD A-2       | 60.11303 N  | 147.40430 W  | S001S012E04 | Ps                  |
|                                 | SEWARD A-2       | 60.10972 N  | 147.40299 W  | S001S012E09 | Ps                  |
| 227-20-17330                    | SEWARD A-2       | 60.12540 N  | 147.39322 W  | S001S012E04 | Ps                  |
|                                 | SEWARD A-2       | 60.11717 N  | 147.37997 W  | S001S012E03 | Ps                  |
| 227-20-17340                    | SEWARD A-2       | 60.13182 N  | 147.38504 W  | S001N012E33 | Ps                  |
|                                 | SEWARD A-1       | 60.13503 N  | 147.35895 W  | S001N012E34 | Ps                  |
| 227-20-17370                    | SEWARD A-1       | 60.16691 N  | 147.35421 W  | S001N012E22 | Pp                  |
|                                 | SEWARD A-1       | 60.16239 N  | 147.35800 W  | S001N012E22 | Pp                  |
| 227-20-17374                    | SEWARD A-1       | 60.16805 N  | 147.34926 W  | S001N012E22 | Pp                  |
|                                 | SEWARD A-1       | 60.16155 N  | 147.33086 W  | S001N012E23 | Pp                  |
| 227-20-17380                    | SEWARD A-1       | 60.18405 N  | 147.32862 W  | S001N012E14 | CHp,Ps              |
| *Russell Creek                  | SEWARD A-1       | 60.17487 N  | 147.32998 W  | S001N012E14 | CHp,Ps              |
| 227-20-17384                    | SEWARD A-1       | 60.18753 N  | 147.32160 W  | S001N012E11 | Ps                  |
|                                 | SEWARD A-1       | 60.17853 N  | 147.31999 W  | S001N012E14 | Ps                  |
| 227-20-17386                    | SEWARD A-1       | 60.18752 N  | 147.32087 W  | S001N012E11 | Ps                  |
|                                 | SEWARD A-1       | 60.17906 N  | 147.30610 W  | S001N012E14 | Ps                  |
| 227-20-17390                    | SEWARD A-1       | 60.18787 N  | 147.32085 W  | S001N012E11 | CHsp,COs,Psp,Sp,DVr |
| *Swamp Creek                    | SEWARD A-1       | 60.18336 N  | 147.29175 W  | S001N012E13 | CHp,Pp,DVr          |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 227-20-17390-2015               | SEWARD A-1       | 60.19164N   | 147.30869 W  | S001N012E11 | Pp             |
|                                 | SEWARD A-1       | 60.19402N   | 147.30219 W  | S001N012E12 | Pp             |
| 227-20-17390-2015-3009          | SEWARD A-1       | 60.19497N   | 147.30842 W  | S001N012E11 | Pp             |
|                                 | SEWARD A-1       | 60.19660N   | 147.31202 W  | S001N012E11 | Pp             |
| 227-20-17390-2015-3009-0010     | SEWARD A-1       | 60.19533N   | 147.31148 W  | S001N012E11 | Pp             |
| 227-20-17398                    | SEWARD A-1       | 60.20521N   | 147.30538 W  | S001N012E02 | Pp             |
|                                 | SEWARD A-1       | 60.20260N   | 147.29523 W  | S001N012E01 | Pp             |
| 227-20-17400                    | SEWARD A-1       | 60.20895N   | 147.30167 W  | S001N012E01 | CHp,Ps         |
| *Kelez Creek                    | SEWARD A-1       | 60.20492N   | 147.27941 W  | S001N012E01 | CHp,Ps         |
| 227-20-17410                    | SEWARD A-1       | 60.22284N   | 147.27019 W  | S002N013E31 | CHs,COs,Ps     |
| *Chalmers River                 | SEWARD A-1       | 60.21784N   | 147.22784 W  | S002N013E32 | CHs,COs,Ps     |
| 227-20-17420                    | SEWARD A-1       | 60.22131N   | 147.25273 W  | S002N013E31 | Pp             |
|                                 | SEWARD A-1       | 60.22187N   | 147.24995 W  | S002N013E31 | Pp             |
| 227-20-17430                    | SEWARD A-1       | 60.22707N   | 147.24857 W  | S002N013E31 | Ps             |
|                                 | SEWARD A-1       | 60.22281N   | 147.23646 W  | S002N013E32 | Ps             |
| 227-20-17440                    | SEWARD A-1       | 60.23614N   | 147.22491 W  | S002N013E29 | CHp,COr,Pp     |
| *Wilby Creek                    | SEWARD A-1       | 60.22936N   | 147.20113 W  | S002N013E28 | CHp,COr,Pp     |
| 227-20-17440-2008               | SEWARD A-1       | 60.23269N   | 147.22105 W  | S002N013E29 | COr,Ps         |
|                                 | SEWARD A-1       | 60.22708N   | 147.21395 W  | S002N013E33 | COr,Ps         |
| 227-20-17450                    | SEWARD A-1       | 60.24314N   | 147.20829 W  | S002N013E21 | CHp,Pp         |
| *Wild Creek                     | SEWARD A-1       | 60.23694N   | 147.18121 W  | S002N013E27 | CHp,Pp         |
| 227-20-17460                    | SEWARD A-1       | 60.24941N   | 147.19845 W  | S002N013E21 | CHp,Pp         |
| *Schuman Creek                  | SEWARD A-1       | 60.24420N   | 147.16666 W  | S002N013E22 | CHp,Pp         |
| 227-20-17464                    | SEWARD B-1       | 60.25551N   | 147.18478 W  | S002N013E22 | CHp,COr,Pp,DVp |
| *Cabin Creek                    | SEWARD A-1       | 60.24941N   | 147.15810 W  | S002N013E23 | CHp,COr,Pp,DVp |
| 227-20-17464-0010               | SEWARD B-1       | 60.25583N   | 147.16773 W  | S002N013E22 | CHp,COr,Pp,DVp |
| 227-20-17465                    | SEWARD B-1       | 60.26041N   | 147.19536 W  | S002N013E16 | Pp             |
|                                 | SEWARD B-1       | 60.26106N   | 147.18751 W  | S002N013E15 | Pp             |
| 227-20-17480                    | SEWARD B-1       | 60.27243N   | 147.18941 W  | S002N013E09 | CHp,Pp         |
| *Gilmour Creek                  | SEWARD B-1       | 60.27099N   | 147.17425 W  | S002N013E10 | CHp,Pp         |
| 227-20-17480-2006               | SEWARD B-1       | 60.27204N   | 147.18677 W  | S002N013E10 | Pp             |
|                                 | SEWARD B-1       | 60.26853N   | 147.18900 W  | S002N013E16 | Pp             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>    |
|---------------------------------|------------------|-------------|--------------|-------------|-------------------|
| 227-20-17490                    | SEWARD B-1       | 60.27798 N  | 147.20232 W  | S002N013E09 | CHp,Pp            |
| *Shad Creek                     | SEWARD B-1       | 60.27713 N  | 147.18431 W  | S002N013E10 | CHp,Pp            |
| 227-20-17500                    | SEWARD B-1       | 60.28130 N  | 147.20524 W  | S002N013E09 | Pp                |
|                                 | SEWARD B-1       | 60.28383 N  | 147.19389 W  | S002N013E09 | Pp                |
| 227-20-17504                    | SEWARD B-1       | 60.28797 N  | 147.20785 W  | S002N013E04 | Pp                |
|                                 | SEWARD B-1       | 60.28467 N  | 147.19805 W  | S002N013E09 | Pp                |
| 227-20-17510                    | SEWARD B-1       | 60.29859 N  | 147.19776 W  | S002N013E04 | Pp                |
|                                 | SEWARD B-1       | 60.29078 N  | 147.19472 W  | S002N013E04 | Pp                |
| 227-20-17520                    | SEWARD B-1       | 60.30593 N  | 147.18619 W  | S003N013E34 | CHp,Pp            |
| *Stockdale Creek                | SEWARD B-1       | 60.29959 N  | 147.17613 W  | S002N013E03 | CHp,Pp            |
| 227-20-17530                    | SEWARD B-1       | 60.30670 N  | 147.17691 W  | S003N013E34 | Ps                |
|                                 | SEWARD B-1       | 60.30024 N  | 147.16808 W  | S003N013E34 | Ps                |
| 227-20-17540                    | SEWARD B-1       | 60.30712 N  | 147.17150 W  | S003N013E34 | CHp,Pp            |
| *Stockdale Harbor               | SEWARD B-1       | 60.30818 N  | 147.15057 W  | S003N013E35 | CHp,Pp            |
| 227-20-17546                    | SEWARD B-1       | 60.31321 N  | 147.16289 W  | S003N013E34 | CHp,Pp            |
| *Dry Creek                      | SEWARD B-1       | 60.31206 N  | 147.15922 W  | S003N013E35 | CHp,Pp            |
| 227-20-17550                    | SEWARD B-1       | 60.32608 N  | 147.19372 W  | S003N013E28 | Ps                |
|                                 | SEWARD B-1       | 60.33023 N  | 147.18223 W  | S003N013E22 | Ps                |
| 227-20-17560                    | SEWARD B-1       | 60.33135 N  | 147.21445 W  | S003N013E21 | Pp                |
| *Graveyard Creek                | SEWARD B-1       | 60.33668 N  | 147.20235 W  | S003N013E21 | Pp                |
| 227-20-17560-0010               | SEWARD B-1       | 60.33381 N  | 147.20985 W  | S003N013E21 | Pp                |
| 227-20-17570                    | SEWARD B-1       | 60.33914 N  | 147.21054 W  | S003N013E21 | Ps                |
|                                 | SEWARD B-1       | 60.34466 N  | 147.19253 W  | S003N013E16 | Ps                |
| 227-20-17570-0010               | SEWARD B-1       | 60.34061 N  | 147.20940 W  | S003N013E21 | Pp                |
| 227-20-17582                    | SEWARD B-1       | 60.34067 N  | 147.14032 W  | S003N013E23 | Pp                |
|                                 | SEWARD B-1       | 60.34135 N  | 147.15643 W  | S003N013E23 | Pp                |
| 227-20-17584                    | SEWARD B-1       | 60.33669 N  | 147.13764 W  | S003N013E23 | CHp,COr,Pp        |
| *Rocky Bay                      | SEWARD B-1       | 60.33398 N  | 147.15642 W  | S003N013E23 | CHp,Pp            |
| 227-20-17586                    | SEWARD B-1       | 60.33582 N  | 147.13874 W  | S003N013E23 | Pp                |
|                                 | SEWARD B-1       | 60.32803 N  | 147.14005 W  | S003N013E26 | Pp                |
| 227-20-17590                    | SEWARD B-1       | 60.33442 N  | 147.12618 W  | S003N013E24 | CHp,COr,Ps,Sr,CTp |
| *Rocky Creek                    | SEWARD B-1       | 60.33146 N  | 147.11433 W  | S003N013E24 | CHp,COr,Ps,Sr,CTp |

| <b><i>WATER BODY NUMBER / NAME</i></b> | <b><i>MAP SHEET</i></b> | <b><i>LAT.</i></b> | <b><i>LONG.</i></b> | <b><i>PLSS</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 227-20-17590-0010                      | SEWARD B-1              | 60.33026 N         | 147.10619 W         | S003N013E24        | COr,CTp               |
| 227-20-17590-2003                      | SEWARD B-1              | 60.33442 N         | 147.12618 W         | S003N013E24        | COpr,Ps,Sr,CTp        |
|                                        | SEWARD B-1              | 60.32529 N         | 147.11500 W         | S003N013E25        | COpr,Ps               |
| 227-20-17590-2003-0010                 | SEWARD B-1              | 60.32727 N         | 147.12324 W         | S003N013E25        | COpr,Sr,CTp           |
| 227-20-17590-2003-0020                 | SEWARD B-1              | 60.32419 N         | 147.11203 W         | S003N013E25        | COpr                  |
| 227-20-17596                           | SEWARD B-1              | 60.33648 N         | 147.10357 W         | S003N013E24        | Pp                    |
|                                        | SEWARD B-1              | 60.33053 N         | 147.10036 W         | S003N014E19        | Pp                    |
| 227-20-17600                           | SEWARD B-1              | 60.33709 N         | 147.08906 W         | S003N014E19        | Pp                    |
| *Curran Creek                          | SEWARD B-1              | 60.33487 N         | 147.08309 W         | S003N014E19        | Pp                    |
| 227-20-17610                           | SEWARD B-1              | 60.34091 N         | 147.04322 W         | S003N014E21        | Ps                    |
|                                        | SEWARD B-1              | 60.33833 N         | 147.03651 W         | S003N014E21        | Ps                    |
| 227-20-17620                           | SEWARD B-1              | 60.29157 N         | 147.08642 W         | S002N014E06        | Pp                    |
|                                        | SEWARD B-1              | 60.29139 N         | 147.10169 W         | S002N013E01        | Pp                    |
| 227-20-17630                           | SEWARD B-1              | 60.28698 N         | 147.08718 W         | S002N014E06        | Ps                    |
|                                        | SEWARD B-1              | 60.28777 N         | 147.09743 W         | S002N014E06        | Ps                    |
| 227-20-17640                           | SEWARD B-1              | 60.27829 N         | 147.10102 W         | S002N014E07        | Pp                    |
|                                        | SEWARD B-1              | 60.28048 N         | 147.11301 W         | S002N013E12        | Pp                    |
| 227-20-17645                           | SEWARD B-1              | 60.27326 N         | 147.10423 W         | S002N013E12        | Pp                    |
|                                        | SEWARD B-1              | 60.27276 N         | 147.12035 W         | S002N013E12        | Pp                    |
| 227-20-17650                           | SEWARD B-1              | 60.26817 N         | 147.11205 W         | S002N013E13        | Pp                    |
|                                        | SEWARD B-1              | 60.26693 N         | 147.12424 W         | S002N013E13        | Pp                    |
| 227-20-17657                           | SEWARD B-1              | 60.26487 N         | 147.11340 W         | S002N013E13        | Pp                    |
|                                        | SEWARD B-1              | 60.25900 N         | 147.13037 W         | S002N013E14        | Pp                    |
| 227-20-17657-2006                      | SEWARD B-1              | 60.26367 N         | 147.11639 W         | S002N013E13        | Pp                    |
|                                        | SEWARD B-1              | 60.26374 N         | 147.13120 W         | S002N013E14        | Pp                    |
| 227-20-17660                           | SEWARD B-1              | 60.26353 N         | 147.11148 W         | S002N013E13        | CHp,Ps                |
| *Carr Creek                            | SEWARD B-1              | 60.25282 N         | 147.12834 W         | S002N013E24        | CHp,Ps                |
| 227-20-17660-2005                      | SEWARD B-1              | 60.26150 N         | 147.11192 W         | S002N013E13        | Ps                    |
|                                        | SEWARD B-1              | 60.25216 N         | 147.11793 W         | S002N013E24        | Ps                    |
| 227-20-17690                           | SEWARD B-1              | 60.26353 N         | 147.10674 W         | S002N013E13        | Pp                    |
|                                        | SEWARD B-1              | 60.25115 N         | 147.10336 W         | S002N013E24        | Pp                    |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 227-20-17690-2006                      | SEWARD B-1<br>SEWARD A-1   | 60.25216 N<br>60.25075 N | 147.10691 W<br>147.10787 W | S002N013E13<br>S002N013E24 | Ps<br>Ps                         |
| 227-20-17695<br>*Zaikof Creek          | SEWARD B-1<br>SEWARD B-1   | 60.26386 N<br>60.25414 N | 147.09610 W<br>147.08649 W | S002N014E18<br>S002N014E19 | COr,Ps<br>Ps                     |
| 227-20-17700<br>*Udall Creek           | SEWARD B-1<br>SEWARD B-1   | 60.26342 N<br>60.26070 N | 147.09197 W<br>147.08303 W | S002N014E18<br>S002N014E18 | CHp,Ps<br>CHp,Ps                 |
| 227-20-17710<br>*McKernan Creek        | SEWARD B-1<br>SEWARD B-1   | 60.26620 N<br>60.25956 N | 147.07883 W<br>147.06618 W | S002N014E18<br>S002N014E17 | CHp,Ps<br>CHp,Ps                 |
| 227-20-17720                           | SEWARD B-1<br>SEWARD B-1   | 60.26701 N<br>60.26701 N | 147.07307 W<br>147.05811 W | S002N014E18<br>S002N014E17 | Pp<br>Pp                         |
| 227-20-17730                           | SEWARD B-1<br>SEWARD B-1   | 60.27220 N<br>60.27000 N | 147.05750 W<br>147.04428 W | S002N014E08<br>S002N014E17 | Pp<br>Pp                         |
| 227-20-17740<br>*Rosswog Creek         | SEWARD B-1<br>SEWARD B-1   | 60.28026 N<br>60.27249 N | 147.03636 W<br>147.02901 W | S002N014E09<br>S002N014E09 | CHs,Ps<br>CHs,Ps                 |
| 227-20-17750<br>*Pautzke Creek         | SEWARD B-1<br>SEWARD B-1   | 60.29688 N<br>60.28428 N | 147.00869 W<br>147.00988 W | S002N014E03<br>S002N014E10 | CHp,Pp<br>CHp,Pp                 |
| 227-20-17750-2007                      | SEWARD B-1<br>CORDOVA B-8  | 60.28912 N<br>60.28496 N | 147.00738 W<br>146.99760 W | S002N014E03<br>S002N014E10 | Ps<br>Ps                         |
| 227-20-17760                           | CORDOVA B-8<br>CORDOVA B-8 | 60.30042 N<br>60.29599 N | 146.97098 W<br>146.96978 W | S003N014E35<br>S002N014E02 | Ps<br>Ps                         |
| 227-20-17770<br>*Schooner Creek        | CORDOVA B-8<br>CORDOVA B-8 | 60.30767 N<br>60.29060 N | 146.94468 W<br>146.95092 W | S003N014E36<br>S002N014E01 | Ps<br>Ps                         |
| 227-20-17880<br>*Green Island Creek    | SEWARD B-2<br>SEWARD B-2   | 60.29311 N<br>60.27154 N | 147.38059 W<br>147.40999 W | S002N012E04<br>S002N012E08 | CHp,Pp,CTp,DVp<br>CHp,Pp,CTp,DVp |
| 227-20-17880-0010<br>Green Island Lake | SEWARD B-2                 | 60.27774 N               | 147.39922 W                | S002N012E08                | CHp,Pp,CTp,DVp                   |
| 227-20-17885                           | SEWARD B-2<br>SEWARD B-2   | 60.27848 N<br>60.27743 N | 147.41938 W<br>147.41733 W | S002N012E08<br>S002N012E08 | Ps<br>Ps                         |
| 227-20-17890                           | SEWARD B-2<br>SEWARD B-2   | 60.26888 N<br>60.26185 N | 147.43898 W<br>147.44995 W | S002N012E18<br>S002N011E13 | Pp<br>Pp                         |
| 227-30-17690                           | SEWARD A-1<br>SEWARD A-1   | 60.22753 N<br>60.23202 N | 147.01529 W<br>147.01839 W | S002N014E28<br>S002N014E28 | Ps<br>Ps                         |
| 227-30-17705                           | SEWARD A-1<br>SEWARD A-1   | 60.20863 N<br>60.21898 N | 147.05518 W<br>147.06408 W | S001N014E05<br>S002N014E32 | Ps<br>Ps                         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 227-30-17710                    | SEWARD A-1       | 60.19887 N  | 147.08139 W  | S001N014E06 | Ps             |
|                                 | SEWARD A-1       | 60.20737 N  | 147.09588 W  | S001N014E06 | Ps             |
| 227-30-17717                    | SEWARD A-1       | 60.18396 N  | 147.11927 W  | S001N013E13 | Ps             |
|                                 | SEWARD A-1       | 60.19243 N  | 147.12409 W  | S001N013E12 | Ps             |
| 227-30-17720                    | SEWARD A-1       | 60.18095 N  | 147.12640 W  | S001N013E13 | Ps             |
|                                 | SEWARD A-1       | 60.18616 N  | 147.13966 W  | S001N013E11 | Ps             |
| 227-30-17735                    | SEWARD A-1       | 60.15725 N  | 147.18110 W  | S001N013E22 | Ps             |
|                                 | SEWARD A-1       | 60.16341 N  | 147.18548 W  | S001N013E22 | Ps             |
| 227-30-17740                    | SEWARD A-1       | 60.14473 N  | 147.20375 W  | S001N013E28 | Ps             |
|                                 | SEWARD A-1       | 60.14952 N  | 147.24143 W  | S001N013E29 | Ps             |
| 227-30-17740-2004               | SEWARD A-1       | 60.14551 N  | 147.20985 W  | S001N013E28 | Ps             |
|                                 | SEWARD A-1       | 60.14925 N  | 147.21664 W  | S001N013E28 | Ps             |
| 227-30-17750                    | SEWARD A-1       | 60.11872 N  | 147.24539 W  | S001S013E05 | Ps             |
|                                 | SEWARD A-1       | 60.12620 N  | 147.25935 W  | S001S013E05 | Ps             |
| 227-30-17760                    | SEWARD A-1       | 60.08803 N  | 147.28819 W  | S001S013E18 | COs,Ps         |
|                                 | SEWARD A-1       | 60.09650 N  | 147.31763 W  | S001S012E13 | COs,Ps         |
| 227-30-17763                    | SEWARD A-1       | 60.06724 N  | 147.31748 W  | S001S012E25 | Ps             |
|                                 | SEWARD A-1       | 60.07296 N  | 147.32684 W  | S001S012E23 | Ps             |
| 227-30-17779                    | SEWARD A-1       | 60.03307 N  | 147.36501 W  | S002S012E03 | Ps             |
|                                 | SEWARD A-2       | 60.03471 N  | 147.37579 W  | S002S012E03 | Ps             |
| 227-30-17779-2009               | SEWARD A-1       | 60.03375 N  | 147.37206 W  | S002S012E03 | Ps             |
|                                 | SEWARD A-1       | 60.03351 N  | 147.37360 W  | S002S012E03 | Ps             |
| 227-30-17779-2020               | SEWARD A-1       | 60.03494 N  | 147.37411 W  | S002S012E03 | Ps             |
|                                 | SEWARD A-1       | 60.03634 N  | 147.37375 W  | S002S012E03 | Ps             |
| 227-30-17780                    | SEWARD A-1       | 60.01963 N  | 147.37297 W  | S002S012E10 | COr,Ps         |
| *Beach River                    | SEWARD A-2       | 60.01260 N  | 147.49688 W  | S002S011E12 | COr            |
| 227-30-17780-2004               | SEWARD A-2       | 60.02040 N  | 147.37996 W  | S002S012E10 | COr,Ps         |
|                                 | SEWARD A-2       | 60.03175 N  | 147.37560 W  | S002S012E03 | COr,Ps         |
| 227-30-17780-2004-3067          | SEWARD A-2       | 60.02797 N  | 147.38272 W  | S002S012E03 | Ps             |
|                                 | SEWARD A-2       | 60.02864 N  | 147.38373 W  | S002S012E04 | Ps             |
| 227-30-17780-2004-3079          | SEWARD A-2       | 60.03008 N  | 147.37734 W  | S002S012E03 | Ps             |
|                                 | SEWARD A-2       | 60.03013 N  | 147.37872 W  | S002S012E03 | Ps             |
| 227-30-17780-2010               | SEWARD A-2       | 60.02256 N  | 147.39085 W  | S002S012E09 | COr,Ps         |
|                                 | SEWARD A-2       | 60.02716 N  | 147.38910 W  | S002S012E04 | COr,Ps         |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 227-30-17780-2010-3025                 | SEWARD A-2              | 60.02414 N         | 147.39064 W         | S002S012E09        | Ps                    |
|                                        | SEWARD A-2              | 60.02626 N         | 147.39254 W         | S002S012E04        | Ps                    |
| 227-30-17780-2010-3045                 | SEWARD A-2              | 60.02659 N         | 147.38895 W         | S002S012E04        | COr                   |
|                                        | SEWARD A-2              | 60.02697 N         | 147.38958 W         | S002S012E04        | COr                   |
| 227-30-17780-2018                      | SEWARD A-2              | 60.02139 N         | 147.39473 W         | S002S012E09        | COr,Ps                |
|                                        | SEWARD A-2              | 60.02760 N         | 147.39992 W         | S002S012E04        | COr,Ps                |
| 227-30-17780-2018-3020                 | SEWARD A-2              | 60.02307 N         | 147.39623 W         | S002S012E09        | COr,Ps                |
|                                        | SEWARD A-2              | 60.02682 N         | 147.39467 W         | S002S012E04        | COr                   |
| 227-30-17780-2018-3020-4031            | SEWARD A-2              | 60.02606 N         | 147.39558 W         | S002S012E04        | COr                   |
|                                        | SEWARD A-2              | 60.02719 N         | 147.39767 W         | S002S012E04        | COr                   |
| 227-30-17780-2018-3020-4031-5020       | SEWARD A-2              | 60.02676 N         | 147.39594 W         | S002S012E04        | COr                   |
|                                        | SEWARD A-2              | 60.02705 N         | 147.39541 W         | S002S012E04        | COr                   |
| 227-30-17780-2018-3020-4031-5024       | SEWARD A-2              | 60.02706 N         | 147.39648 W         | S002S012E04        | COr                   |
|                                        | SEWARD A-2              | 60.02730 N         | 147.39575 W         | S002S012E04        | COr                   |
| 227-30-17780-2018-3035                 | SEWARD A-2              | 60.02508 N         | 147.39897 W         | S002S012E09        | COr,Ps                |
|                                        | SEWARD A-2              | 60.02474 N         | 147.40579 W         | S002S012E09        | COr                   |
| 227-30-17780-2018-3035-0010            | SEWARD A-2              | 60.02482 N         | 147.40714 W         | S002S012E09        | COr                   |
| 227-30-17780-2018-3037                 | SEWARD A-2              | 60.02585 N         | 147.39871 W         | S002S012E04        | COr                   |
|                                        | SEWARD A-2              | 60.02642 N         | 147.40045 W         | S002S012E04        | COr                   |
| 227-30-17780-2028                      | SEWARD A-2              | 60.02026 N         | 147.40430 W         | S002S012E09        | Ps                    |
|                                        | SEWARD A-2              | 60.01347 N         | 147.42440 W         | S002S012E08        | Ps                    |
| 227-30-17780-2028-3012                 | SEWARD A-2              | 60.02079 N         | 147.41246 W         | S002S012E08        | Ps                    |
|                                        | SEWARD A-2              | 60.02214 N         | 147.41671 W         | S002S012E08        | Ps                    |
| 227-30-17780-2028-3020                 | SEWARD A-2              | 60.01905 N         | 147.41751 W         | S002S012E08        | Ps                    |
|                                        | SEWARD A-2              | 60.01686 N         | 147.42822 W         | S002S012E08        | Ps                    |
| 227-30-17780-2028-3020-4010            | SEWARD A-2              | 60.01910 N         | 147.41927 W         | S002S012E08        | Ps                    |
|                                        | SEWARD A-2              | 60.02048 N         | 147.42150 W         | S002S012E08        | Ps                    |
| 227-30-17780-2028-3036                 | SEWARD A-2              | 60.01492 N         | 147.42011 W         | S002S012E08        | Ps                    |
|                                        | SEWARD A-2              | 60.01565 N         | 147.42443 W         | S002S012E08        | Ps                    |
| 227-30-17780-2032                      | SEWARD A-2              | 60.01933 N         | 147.40625 W         | S002S012E09        | Ps                    |
|                                        | SEWARD A-2              | 60.01538 N         | 147.41401 W         | S002S012E08        | Ps                    |
| 227-30-17780-2038                      | SEWARD A-2              | 60.01070 N         | 147.42060 W         | S002S012E17        | COr,Ps                |
|                                        | SEWARD A-2              | 60.01052 N         | 147.45333 W         | S002S012E18        | COr,Ps                |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>       | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>     |
|---------------------------------|------------------------|-------------|--------------|-------------|--------------------|
| 227-30-17780-2038-3010          | SEWARD A-2             | 60.01083 N  | 147.42375 W  | S002S012E08 | COr,Ps             |
|                                 | SEWARD A-2             | 60.01648 N  | 147.45161 W  | S002S012E07 | COr,Ps             |
| 227-30-17780-2038-3020          | SEWARD A-2             | 60.00941 N  | 147.43228 W  | S002S012E17 | COr                |
|                                 | SEWARD A-2             | 60.01181 N  | 147.43932 W  | S002S012E08 | COr                |
| 227-30-17780-2046               | SEWARD A-2             | 60.00669 N  | 147.42737 W  | S002S012E17 | COr,Ps             |
|                                 | SEWARD A-2             | 60.00397 N  | 147.44503 W  | S002S012E18 | COr                |
| 227-30-17780-2047               | SEWARD A-2             | 60.00492 N  | 147.42657 W  | S002S012E17 | Ps                 |
|                                 | BLYING SOUND D-1 & D-2 | 59.99992 N  | 147.42797 W  | S002S012E17 | Ps                 |
| 227-30-17780-2047-3019          | BLYING SOUND D-1 & D-2 | 59.99984 N  | 147.42708 W  | S002S012E17 | Ps                 |
|                                 | BLYING SOUND D-1 & D-2 | 59.99930 N  | 147.42801 W  | S002S012E17 | Ps                 |
| 227-30-17780-2055               | SEWARD A-2             | 60.00180 N  | 147.44786 W  | S002S012E18 | COr                |
|                                 | SEWARD A-2             | 60.00047 N  | 147.44872 W  | S002S012E18 | COr                |
| 227-30-17780-2057               | SEWARD A-2             | 60.00170 N  | 147.44852 W  | S002S012E18 | Ps                 |
|                                 | SEWARD A-2             | 60.00085 N  | 147.45179 W  | S002S012E18 | Ps                 |
| 227-30-17780-2081               | SEWARD A-2             | 60.00952 N  | 147.48553 W  | S002S011E13 | Ps                 |
|                                 | SEWARD A-2             | 60.00980 N  | 147.49181 W  | S002S011E13 | Ps                 |
| 227-30-17783                    | SEWARD A-2             | 60.00451 N  | 147.38038 W  | S002S012E15 | Pp                 |
|                                 | SEWARD A-2             | 60.01224 N  | 147.38188 W  | S002S012E10 | Pp                 |
| 227-30-17790                    | BLYING SOUND D-1 & D-2 | 59.91680 N  | 147.49715 W  | S003S011E13 | COsr,Ps,Sp,CTp,DVp |
| Nellie Martin River             | BLYING SOUND D-1 & D-2 | 59.89046 N  | 147.59911 W  | S003S011E29 | COsr,DVp           |
| 227-30-17790-2011               | BLYING SOUND D-1 & D-2 | 59.91215 N  | 147.50637 W  | S003S011E14 | COsr,CTp           |
|                                 | BLYING SOUND D-1 & D-2 | 59.88652 N  | 147.54710 W  | S003S011E27 | CTp                |
| 227-30-17790-2011-3007          | BLYING SOUND D-1 & D-2 | 59.89970 N  | 147.53335 W  | S003S011E22 | COsr               |
|                                 | BLYING SOUND D-1 & D-2 | 59.89522 N  | 147.53347 W  | S003S011E22 | COsr               |
| 227-30-17790-2011-3010          | BLYING SOUND D-1 & D-2 | 59.91040 N  | 147.51387 W  | S003S011E14 | COr                |
|                                 | BLYING SOUND D-1 & D-2 | 59.91183 N  | 147.51396 W  | S003S011E14 | COr                |
| 227-30-17790-2011-3016          | BLYING SOUND D-1 & D-2 | 59.90736 N  | 147.52189 W  | S003S011E23 | COr                |
|                                 | BLYING SOUND D-1 & D-2 | 59.90903 N  | 147.52307 W  | S003S011E23 | COr                |
| 227-30-17790-2011-3018          | BLYING SOUND D-1 & D-2 | 59.90709 N  | 147.52268 W  | S003S011E23 | COr                |
|                                 | BLYING SOUND D-1 & D-2 | 59.90812 N  | 147.52466 W  | S003S011E23 | COr                |
| 227-30-17790-2011-3020          | BLYING SOUND D-1 & D-2 | 59.90643 N  | 147.52176 W  | S003S011E23 | COr                |
|                                 | BLYING SOUND D-1 & D-2 | 59.90356 N  | 147.54516 W  | S003S011E22 | COr                |
| 227-30-17790-2011-3020-0910     | BLYING SOUND D-1 & D-2 | 59.90384 N  | 147.54127 W  | S003S011E22 | COr                |

| <b>WATER BODY NUMBER / NAME</b>                     | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>   |
|-----------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 227-30-17790-2011-3023                              | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90478 N<br>59.90607 N | 147.52092 W<br>147.51556 W | S003S011E23<br>S003S011E23 | COr<br>COr       |
| 227-30-17790-2011-3028                              | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90283 N<br>59.90019 N | 147.52715 W<br>147.53729 W | S003S011E22<br>S003S011E22 | COr<br>COr       |
| 227-30-17790-2011-3037                              | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90925 N<br>59.90687 N | 147.50954 W<br>147.51325 W | S003S011E23<br>S003S011E23 | COr<br>COr       |
| 227-30-17790-2018                                   | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91419 N<br>59.93695 N | 147.50818 W<br>147.54039 W | S003S011E14<br>S003S011E10 | COr,Ps<br>COr,Ps |
| 227-30-17790-2018-3004                              | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91558 N<br>59.92116 N | 147.50787 W<br>147.50795 W | S003S011E14<br>S003S011E14 | COr<br>COr       |
| 227-30-17790-2018-3011<br>*Old Patton River Channel | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91681 N<br>59.92039 N | 147.51108 W<br>147.52881 W | S003S011E14<br>S003S011E15 | COr<br>COr       |
| 227-30-17790-2018-3011-4020                         | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91684 N<br>59.92005 N | 147.51749 W<br>147.52362 W | S003S011E14<br>S003S011E14 | COr<br>COr       |
| 227-30-17790-2018-3019                              | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91813 N<br>59.91918 N | 147.51166 W<br>147.52061 W | S003S011E14<br>S003S011E14 | COr<br>COr       |
| 227-30-17790-2018-3019-4010                         | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91897 N<br>59.92024 N | 147.51477 W<br>147.51817 W | S003S011E14<br>S003S011E14 | COr<br>COr       |
| 227-30-17790-2018-3025                              | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91904 N<br>59.92407 N | 147.51252 W<br>147.52416 W | S003S011E14<br>S003S011E14 | COr,Ps<br>COr,Ps |
| 227-30-17790-2018-3033                              | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.92190 N<br>59.92410 N | 147.51187 W<br>147.52030 W | S003S011E14<br>S003S011E11 | COr,Ps<br>COr,Ps |
| 227-30-17790-2018-3041                              | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.92391 N<br>59.92707 N | 147.51165 W<br>147.52515 W | S003S011E14<br>S003S011E11 | COr,Ps<br>COr,Ps |
| 227-30-17790-2018-3041-4031                         | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.92572 N<br>59.92563 N | 147.52212 W<br>147.52615 W | S003S011E11<br>S003S011E10 | COr,Ps<br>COr,Ps |
| 227-30-17790-2018-3041-4035                         | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.92630 N<br>59.92637 N | 147.52356 W<br>147.52589 W | S003S011E11<br>S003S011E11 | Ps<br>Ps         |
| 227-30-17790-2018-3051                              | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.92841 N<br>59.93361 N | 147.51023 W<br>147.52543 W | S003S011E11<br>S003S011E11 | COr,Ps<br>COr,Ps |
| 227-30-17790-2018-3054                              | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.93670 N<br>59.94153 N | 147.50758 W<br>147.50342 W | S003S011E11<br>S003S011E02 | COr<br>COr       |
| 227-30-17790-2018-3054-4007                         | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.93871 N<br>59.93920 N | 147.50653 W<br>147.50954 W | S003S011E02<br>S003S011E02 | COr<br>COr       |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>   |
|-----------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 227-30-17790-2018-3054-4011             | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.93938 N<br>59.94203 N | 147.50517 W<br>147.50747 W | S003S011E02<br>S003S011E02 | COr<br>COr       |
| 227-30-17790-2018-3066                  | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.93877 N<br>59.94085 N | 147.51619 W<br>147.52319 W | S003S011E02<br>S003S011E02 | COr,Ps<br>COr,Ps |
| 227-30-17790-2024                       | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91346 N<br>59.91765 N | 147.51710 W<br>147.52768 W | S003S011E14<br>S003S011E15 | COr<br>COr       |
| 227-30-17790-2028<br>Patton River       | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91156 N<br>59.93242 N | 147.52781 W<br>147.55610 W | S003S011E15<br>S003S011E09 | COr,Ps<br>COr    |
| 227-30-17790-2028-3041                  | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.93057 N<br>59.93483 N | 147.55373 W<br>147.56401 W | S003S011E10<br>S003S011E09 | Ps<br>Ps         |
| 227-30-17790-2028-3041-4026             | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.93141 N<br>59.93276 N | 147.55767 W<br>147.55998 W | S003S011E09<br>S003S011E09 | Ps<br>Ps         |
| 227-30-17790-2028-3041-4040             | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.93429 N<br>59.93449 N | 147.56399 W<br>147.56568 W | S003S011E09<br>S003S011E09 | Ps<br>Ps         |
| 227-30-17790-2028-3044                  | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.93253 N<br>59.93397 N | 147.55570 W<br>147.55565 W | S003S011E09<br>S003S011E09 | COr<br>COr       |
| 227-30-17790-2032                       | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90974 N<br>59.92550 N | 147.53251 W<br>147.54510 W | S003S011E15<br>S003S011E10 | COr,Ps<br>Pp     |
| 227-30-17790-2032-3004                  | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90998 N<br>59.92651 N | 147.53345 W<br>147.54661 W | S003S011E15<br>S003S011E10 | COr,Ps<br>Pp     |
| 227-30-17790-2032-3004-0910             | BLYING SOUND D-1 & D-2                           | 59.91614 N               | 147.53844 W                | S003S011E15                | COr,Pp           |
| 227-30-17790-2032-3004-4011             | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90934 N<br>59.91624 N | 147.53612 W<br>147.54278 W | S003S011E22<br>S003S011E15 | COr,Ps<br>COr,Ps |
| 227-30-17790-2033                       | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90546 N<br>59.90440 N | 147.54382 W<br>147.54738 W | S003S011E22<br>S003S011E22 | COr<br>COr       |
| 227-30-17790-2042                       | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90541 N<br>59.90265 N | 147.54749 W<br>147.57140 W | S003S011E22<br>S003S011E21 | COr,Pp,Sr<br>COr |
| 227-30-17790-2042-3010<br>Braided Creek | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90666 N<br>59.91444 N | 147.55009 W<br>147.56620 W | S003S011E22<br>S003S011E16 | COr,Ps<br>COsr   |
| 227-30-17790-2042-3010-4040             | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91124 N<br>59.91905 N | 147.55127 W<br>147.55010 W | S003S011E15<br>S003S011E15 | COr,Ps<br>COr,Ps |
| 227-30-17790-2042-3010-4040-5075        | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91741 N<br>59.91714 N | 147.55177 W<br>147.55308 W | S003S011E15<br>S003S011E15 | COr<br>COr       |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 227-30-17790-2042-3010-4040-5075-0010  | BLYING SOUND D-1 & D-2  | 59.91698 N         | 147.55339 W         | S003S011E15        | COr                   |
| 227-30-17790-2042-3012                 | BLYING SOUND D-1 & D-2  | 59.90672 N         | 147.55190 W         | S003S011E22        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.91178 N         | 147.55882 W         | S003S011E16        | COr                   |
| 227-30-17790-2042-3014                 | BLYING SOUND D-1 & D-2  | 59.90613 N         | 147.55292 W         | S003S011E22        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.91111 N         | 147.55982 W         | S003S011E16        | COr                   |
| 227-30-17790-2042-3016                 | BLYING SOUND D-1 & D-2  | 59.90567 N         | 147.55346 W         | S003S011E22        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.91044 N         | 147.56060 W         | S003S011E16        | COr                   |
| 227-30-17790-2042-3018                 | BLYING SOUND D-1 & D-2  | 59.90465 N         | 147.55525 W         | S003S011E21        | COr,Sr                |
|                                        | BLYING SOUND D-1 & D-2  | 59.90988 N         | 147.57014 W         | S003S011E16        | COr,Sr                |
| 227-30-17790-2042-3018-0910            | BLYING SOUND D-1 & D-2  | 59.90579 N         | 147.55988 W         | S003S011E21        | COr                   |
| 227-30-17790-2042-3020                 | BLYING SOUND D-1 & D-2  | 59.90309 N         | 147.55729 W         | S003S011E21        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.90395 N         | 147.56465 W         | S003S011E21        | COr                   |
| 227-30-17790-2042-3025                 | BLYING SOUND D-1 & D-2  | 59.90199 N         | 147.55773 W         | S003S011E21        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.89639 N         | 147.56659 W         | S003S011E21        | COr                   |
| 227-30-17790-2042-3027                 | BLYING SOUND D-1 & D-2  | 59.90177 N         | 147.55955 W         | S003S011E21        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.89558 N         | 147.58545 W         | S003S011E20        | COr                   |
| 227-30-17790-2042-3027-4006            | BLYING SOUND D-1 & D-2  | 59.90108 N         | 147.56317 W         | S003S011E21        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.90210 N         | 147.56731 W         | S003S011E21        | COr                   |
| 227-30-17790-2042-3027-4011            | BLYING SOUND D-1 & D-2  | 59.90079 N         | 147.56571 W         | S003S011E21        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.89934 N         | 147.56896 W         | S003S011E21        | COr                   |
| 227-30-17790-2054                      | BLYING SOUND D-1 & D-2  | 59.90192 N         | 147.55233 W         | S003S011E22        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.89507 N         | 147.56586 W         | S003S011E28        | COr                   |
| 227-30-17790-2072                      | BLYING SOUND D-1 & D-2  | 59.88990 N         | 147.56866 W         | S003S011E28        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.89330 N         | 147.56923 W         | S003S011E28        | COr                   |
| 227-30-17790-2075                      | BLYING SOUND D-1 & D-2  | 59.88854 N         | 147.57040 W         | S003S011E28        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.88461 N         | 147.56812 W         | S003S011E28        | COr                   |
| 227-30-17790-2083                      | BLYING SOUND D-1 & D-2  | 59.88776 N         | 147.57371 W         | S003S011E28        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.87826 N         | 147.57639 W         | S003S011E33        | COr                   |
| 227-30-17790-2083-3010                 | BLYING SOUND D-1 & D-2  | 59.88047 N         | 147.58172 W         | S003S011E33        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.87734 N         | 147.58514 W         | S003S011E32        | COr                   |
| 227-30-17790-2095                      | BLYING SOUND D-1 & D-2  | 59.88573 N         | 147.58637 W         | S003S011E29        | COr                   |
|                                        | BLYING SOUND D-1 & D-2  | 59.87695 N         | 147.59900 W         | S003S011E32        | COr                   |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                |
|---------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------|
| 227-30-17790-2095-3008          | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.88465 N<br>59.88834 N | 147.59184 W<br>147.60264 W | S003S011E29<br>S003S011E29 | COr<br>COr                    |
| 227-30-17795                    | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91018 N<br>59.88579 N | 147.49121 W<br>147.51666 W | S003S011E13<br>S003S011E26 | COr<br>COr                    |
| 227-30-17795-2017               | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.89549 N<br>59.89093 N | 147.50733 W<br>147.50577 W | S003S011E23<br>S003S011E26 | COr<br>COr                    |
| 227-30-17800                    | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90859 N<br>59.90050 N | 147.48401 W<br>147.49565 W | S003S011E24<br>S003S011E24 | Ps<br>Ps                      |
| 227-30-17810                    | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90630 N<br>59.89187 N | 147.46522 W<br>147.48799 W | S003S012E19<br>S003S011E25 | Ps<br>Ps                      |
| 227-30-17820<br>*Patton Creek   | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.87437 N<br>59.86562 N | 147.44373 W<br>147.51206 W | S003S012E31<br>S004S011E02 | COpr,Psp,Sp,CTp,DVr<br>Sp,CTp |
| 227-30-17820-0010<br>Stump Lake | BLYING SOUND D-1 & D-2                           | 59.87579 N               | 147.46380 W                | S003S012E31                | COr,Pp,Sp,CTp,DVr             |
| 227-30-17823                    | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.85162 N<br>59.85914 N | 147.49287 W<br>147.49698 W | S004S011E12<br>S004S011E01 | COr,CTp<br>COr,CTp            |
| 227-30-17825                    | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.83892 N<br>59.84812 N | 147.52633 W<br>147.52436 W | S004S011E10<br>S004S011E11 | COr<br>COr                    |
| 227-30-17827                    | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.84559 N<br>59.85933 N | 147.54843 W<br>147.52714 W | S004S011E10<br>S004S011E03 | COr<br>COr                    |
| 227-30-17827-0010               | BLYING SOUND D-1 & D-2                           | 59.85579 N               | 147.53046 W                | S004S011E03                | COr                           |
| 227-30-17830                    | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.85101 N<br>59.85826 N | 147.57317 W<br>147.56131 W | S004S011E09<br>S004S011E04 | COr,Pp<br>COr,Pp              |
| 227-30-17835                    | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.85165 N<br>59.86944 N | 147.59257 W<br>147.56863 W | S004S011E08<br>S003S011E33 | COr,Pp,CTp<br>COr,CTp         |
| 227-30-17837<br>Jeanie Creek    | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.85043 N<br>59.86108 N | 147.61093 W<br>147.61472 W | S004S011E08<br>S004S011E06 | Ps<br>Ps                      |
| 227-30-17840<br>Slide Creek     | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.83598 N<br>59.84174 N | 147.64498 W<br>147.65657 W | S004S010E13<br>S004S010E12 | Ps<br>Ps                      |
| 227-30-17870<br>Strike Creek    | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.80155 N<br>59.81334 N | 147.73534 W<br>147.72499 W | S004S010E28<br>S004S010E22 | COr,Ps<br>COr,Ps              |
| 227-30-17880<br>Deception Creek | BLYING SOUND D-3<br>BLYING SOUND D-1 & D-2       | 59.79379 N<br>59.82980 N | 147.76627 W<br>147.73272 W | S004S010E32<br>S004S010E16 | COr<br>COr                    |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                |
|-------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-------------------------------|
| 228-10-10010                        | CORDOVA B-6<br>CORDOVA B-6 | 60.39998 N<br>60.39065 N | 146.13672 W<br>146.16111 W | C017S005W17<br>C017S005W18 | COr<br>COr                    |
| 228-10-10020                        | CORDOVA B-6<br>CORDOVA B-6 | 60.39926 N<br>60.38969 N | 146.15953 W<br>146.16972 W | C017S005W18<br>C017S005W18 | COr<br>COr                    |
| 228-10-10020-2011                   | CORDOVA B-6<br>CORDOVA B-6 | 60.39442 N<br>60.38946 N | 146.17115 W<br>146.17314 W | C017S005W18<br>C017S005W18 | COr<br>COr                    |
| 228-10-10030                        | CORDOVA B-6<br>CORDOVA B-6 | 60.39917 N<br>60.38959 N | 146.17287 W<br>146.17745 W | C017S005W18<br>C017S005W18 | COr<br>COr                    |
| 228-10-10040<br>Snake Creek         | CORDOVA B-6<br>CORDOVA B-6 | 60.39516 N<br>60.37848 N | 146.19055 W<br>146.23384 W | C017S006W13<br>C017S006W23 | COr,Sp,CTp<br>COr,Ss,CTp      |
| 228-10-10050<br>Fish Creek          | CORDOVA B-6<br>CORDOVA B-6 | 60.40509 N<br>60.41632 N | 146.17550 W<br>146.19524 W | C017S005W07<br>C017S006W12 | COsr,Pp,Sp,CTp,DVp<br>COsr    |
| 228-10-10050-2007                   | CORDOVA B-6<br>CORDOVA B-6 | 60.40976 N<br>60.41075 N | 146.18056 W<br>146.21832 W | C017S006W12<br>C017S006W11 | Pp,Ssr,CTp,DVp<br>Ssr,CTp,DVp |
| 228-10-10050-2007-0010              | CORDOVA B-6                | 60.40875 N               | 146.20045 W                | C017S006W12                | Pp,Ssr,CTp,DVp                |
| 228-10-10050-2007-0020<br>Fish Lake | CORDOVA B-6                | 60.41306 N               | 146.22729 W                | C017S006W11                | Ssr,CTp,DVp                   |
| 228-10-10050-2010                   | CORDOVA B-6<br>CORDOVA B-6 | 60.41330 N<br>60.41501 N | 146.18031 W<br>146.18091 W | C017S006W12<br>C017S006W12 | COsr<br>COsr                  |
| 228-10-10060                        | CORDOVA B-6<br>CORDOVA B-6 | 60.41001 N<br>60.41362 N | 146.14401 W<br>146.14230 W | C017S005W08<br>C017S005W08 | COr<br>COr                    |
| 228-10-18480<br>Hidden Creek        | CORDOVA C-6<br>CORDOVA C-6 | 60.51008 N<br>60.51366 N | 146.00358 W<br>146.02309 W | C016S004W06<br>C016S005W01 | Ps<br>Ps                      |
| 228-10-18640<br>*Orca Narrows Creek | CORDOVA C-6<br>CORDOVA C-6 | 60.58621 N<br>60.58554 N | 145.87548 W<br>145.87614 W | C015S004W11<br>C015S004W11 | Ps<br>Ps                      |
| 228-10-18641                        | CORDOVA C-5<br>CORDOVA C-5 | 60.58641 N<br>60.58608 N | 145.87467 W<br>145.87470 W | C015S004W11<br>C015S004W11 | Ps<br>Ps                      |
| 228-10-18650<br>Deep Creek          | CORDOVA C-5<br>CORDOVA C-5 | 60.58511 N<br>60.57428 N | 145.80787 W<br>145.84033 W | C015S003W08<br>C015S004W13 | CHs,COr,Ps<br>CHs,COr,Ps      |
| 228-10-18660<br>*Hyde Creek         | CORDOVA C-5<br>CORDOVA C-5 | 60.55778 N<br>60.56111 N | 145.84310 W<br>145.83949 W | C015S004W24<br>C015S004W13 | Pp<br>Pp                      |
| 228-20-18330<br>*Bates Creek        | CORDOVA B-7<br>CORDOVA B-7 | 60.45666 N<br>60.46019 N | 146.36300 W<br>146.37340 W | C016S006W30<br>C016S007W24 | CHp,Ps<br>CHp,Ps              |

| <b>WATER BODY NUMBER / NAME</b>    | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 228-20-18340<br>Honker Creek       | CORDOVA B-7<br>CORDOVA B-7 | 60.44688 N<br>60.42324 N | 146.37408 W<br>146.46519 W | C016S007W25<br>C017S007W04 | CHs,Ps<br>Ps                |
| 228-20-18340-2010                  | CORDOVA B-7<br>CORDOVA B-7 | 60.42324 N<br>60.42243 N | 146.46519 W<br>146.47119 W | C017S007W04<br>C017S007W05 | Ps<br>Ps                    |
| 228-20-18350<br>Cutoff Creek       | CORDOVA B-7<br>CORDOVA B-7 | 60.42736 N<br>60.39623 N | 146.36398 W<br>146.44180 W | C017S007W01<br>C017S007W16 | CHs,Ps<br>CHs,Ps            |
| 228-20-18360<br>*Dans Creek        | CORDOVA B-7<br>CORDOVA B-7 | 60.40383 N<br>60.39866 N | 146.37670 W<br>146.40095 W | C017S007W12<br>C017S007W14 | CHs,Ps<br>CHs               |
| 228-20-18370<br>Dan Creek          | CORDOVA B-7<br>CORDOVA B-7 | 60.40005 N<br>60.38688 N | 146.36472 W<br>146.41694 W | C017S007W13<br>C017S007W22 | CHs,COsr,Ps<br>COsr         |
| 228-20-18370-2007                  | CORDOVA B-7<br>CORDOVA B-7 | 60.39641 N<br>60.38852 N | 146.37059 W<br>146.37182 W | C017S007W13<br>C017S007W13 | CHs,Ps<br>CHs,Ps            |
| 228-20-18370-2016                  | CORDOVA B-7<br>CORDOVA B-7 | 60.39099 N<br>60.39272 N | 146.40756 W<br>146.41958 W | C017S007W14<br>C017S007W15 | COsr<br>COsr                |
| 228-20-18380<br>*Cub Creek         | CORDOVA B-7<br>CORDOVA B-7 | 60.40475 N<br>60.39611 N | 146.33976 W<br>146.35062 W | C017S006W07<br>C017S006W18 | Ps<br>Ps                    |
| 228-20-18390<br>*Goose Creek       | CORDOVA B-7<br>CORDOVA B-7 | 60.41191 N<br>60.40817 N | 146.31285 W<br>146.29971 W | C017S006W08<br>C017S006W08 | CHs,Ps<br>CHs,Ps            |
| 228-20-18400<br>*Mallard Creek     | CORDOVA B-7<br>CORDOVA B-7 | 60.41667 N<br>60.41101 N | 146.27977 W<br>146.28119 W | C017S006W04<br>C017S006W09 | Ps<br>Ps                    |
| 228-20-18408<br>*FAA Creek         | CORDOVA B-7<br>CORDOVA B-7 | 60.45510 N<br>60.45749 N | 146.26746 W<br>146.26748 W | C016S006W27<br>C016S006W27 | Ps<br>Ps                    |
| 228-20-18410<br>*Derelict Creek    | CORDOVA B-7<br>CORDOVA B-7 | 60.45178 N<br>60.45722 N | 146.28016 W<br>146.27700 W | C016S006W28<br>C016S006W28 | Pp<br>Pp                    |
| 228-20-18420<br>*Muddy Creek       | CORDOVA B-7<br>CORDOVA B-7 | 60.46190 N<br>60.46809 N | 146.32664 W<br>146.31667 W | C016S006W20<br>C016S006W20 | Pp<br>Pp                    |
| 228-20-18430                       | CORDOVA B-7<br>CORDOVA B-7 | 60.48359 N<br>60.48861 N | 146.31914 W<br>146.30616 W | C016S006W17<br>C016S006W08 | Ps<br>Ps                    |
| 228-30-18440<br>Makarka Creek      | CORDOVA C-7<br>CORDOVA B-7 | 60.50867 N<br>60.48064 N | 146.29951 W<br>146.28340 W | C016S006W04<br>C016S006W16 | CHp,COs,Pp,Sp,CTp,DVp<br>Ss |
| 228-30-18440-0010<br>Makarka Lakes | CORDOVA B-7                | 60.48689 N               | 146.27018 W                | C016S006W15                | COsr,Pp,CTsr,DVsr           |
| 228-30-18440-0020<br>Makarka Lakes | CORDOVA B-7                | 60.47944 N               | 146.28783 W                | C016S006W16                | Sp                          |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|-----------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 228-30-18440-2015                 | CORDOVA B-7<br>CORDOVA B-7 | 60.48731 N<br>60.49033 N | 146.26564 W<br>146.26530 W | C016S006W15<br>C016S006W10 | COsr,Ps,CTsr,DVsr<br>COsr,Ps,CTsr,DVsr |
| 228-30-18460<br>Hawkins Creek     | CORDOVA C-6<br>CORDOVA B-6 | 60.51412 N<br>60.49474 N | 146.22554 W<br>146.20439 W | C016S006W02<br>C016S006W12 | CHp,COsr,Ps,CTsr,DVp<br>CHp,Pp,DVp     |
| 228-30-18460-2008                 | CORDOVA C-6<br>CORDOVA C-6 | 60.50977 N<br>60.50439 N | 146.22344 W<br>146.22590 W | C016S006W02<br>C016S006W02 | COsr,Ps,CTsr<br>COsr,Ps,CTsr           |
| 228-30-18460-2036                 | CORDOVA B-6<br>CORDOVA B-6 | 60.49944 N<br>60.49045 N | 146.20835 W<br>146.22597 W | C016S006W12<br>C016S006W11 | COp,CTp,DVp<br>COp,CTp,DVp             |
| 228-30-18460-2036-0010            | CORDOVA B-6                | 60.48980 N               | 146.22706 W                | C016S006W11                | COp,CTp,DVp                            |
| 228-30-18460-2036-0020            | CORDOVA B-6                | 60.48743 N               | 146.23116 W                | C016S006W14                | COp,CTp,DVp                            |
| 228-30-18470                      | CORDOVA C-6<br>CORDOVA C-6 | 60.51654 N<br>60.51635 N | 146.21778 W<br>146.19705 W | C016S006W01<br>C016S006W01 | COsr,Pp,CTp<br>COsr,CTp                |
| 228-30-18470-2004                 | CORDOVA C-6<br>CORDOVA C-6 | 60.51525 N<br>60.51384 N | 146.21568 W<br>146.20831 W | C016S006W01<br>C016S006W01 | COs,Ps<br>COs,Ps                       |
| 228-30-18480<br>*Corner Creek     | CORDOVA C-6<br>CORDOVA C-6 | 60.52661 N<br>60.52056 N | 146.17238 W<br>146.16673 W | C015S005W31<br>C015S005W31 | Ps<br>Ps                               |
| 228-30-18490<br>*Rollins Creek 1  | CORDOVA C-6<br>CORDOVA C-6 | 60.51822 N<br>60.51119 N | 146.14795 W<br>146.16626 W | C015S005W32<br>C016S005W06 | CHp,Ps<br>CHp,Ps                       |
| 228-30-18492<br>*Rollins Creek 2  | CORDOVA C-6<br>CORDOVA C-6 | 60.51823 N<br>60.51300 N | 146.14507 W<br>146.13564 W | C015S005W32<br>C016S005W05 | Ps<br>Ps                               |
| 228-30-18500<br>Canoe Creek       | CORDOVA C-6<br>CORDOVA C-6 | 60.51360 N<br>60.50031 N | 146.11671 W<br>146.14282 W | C016S005W04<br>C016S005W08 | CHs,Ps<br>CHs,Ps                       |
| 228-30-18509                      | CORDOVA C-6<br>CORDOVA C-6 | 60.50715 N<br>60.50552 N | 146.08534 W<br>146.08596 W | C016S005W03<br>C016S005W03 | Ps<br>Ps                               |
| 228-30-18510<br>Canyon Creek      | CORDOVA C-6<br>CORDOVA C-6 | 60.50715 N<br>60.50503 N | 146.08534 W<br>146.08172 W | C016S005W03<br>C016S005W03 | CHp,Ps<br>CHp,Ps                       |
| 228-30-18513                      | CORDOVA C-6<br>CORDOVA C-6 | 60.50315 N<br>60.50189 N | 146.06888 W<br>146.05559 W | C016S005W02<br>C016S005W11 | COsr<br>COsr                           |
| 228-30-18516                      | CORDOVA C-6<br>CORDOVA C-6 | 60.50315 N<br>60.50473 N | 146.06888 W<br>146.06201 W | C016S005W02<br>C016S005W02 | Ps<br>Ps                               |
| 228-30-18520<br>*USFS Trail Creek | CORDOVA C-6<br>CORDOVA C-6 | 60.51089 N<br>60.51228 N | 146.07250 W<br>146.05688 W | C016S005W03<br>C016S005W02 | COp,Pp,CTp,DVp<br>COp,Pp,CTp,DVp       |

| <b><i>WATER BODY NUMBER / NAME</i></b> | <b><i>MAP SHEET</i></b>    | <b><i>LAT.</i></b>       | <b><i>LONG.</i></b>        | <b><i>PLSS</i></b>         | <b><i>SPECIES</i></b>    |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 228-30-18520-0010                      | CORDOVA C-6                | 60.51306 N               | 146.06646 W                | C016S005W02                | COp,Pp,CTp,DVp           |
| 228-30-18520-0020                      | CORDOVA C-6                | 60.51335 N               | 146.05368 W                | C016S005W02                | COp,Pp,CTp,DVp           |
| 228-30-18530<br>*Whiskey Creek         | CORDOVA C-6<br>CORDOVA C-6 | 60.52770 N<br>60.52691 N | 146.09453 W<br>146.09181 W | C015S005W34<br>C015S005W34 | Ps<br>Ps                 |
| 228-30-18534                           | CORDOVA C-6<br>CORDOVA C-6 | 60.53496 N<br>60.53283 N | 146.09692 W<br>146.09333 W | C015S005W27<br>C015S005W27 | Ps<br>Ps                 |
| 228-30-18535                           | CORDOVA C-6<br>CORDOVA C-6 | 60.53554 N<br>60.53471 N | 146.09647 W<br>146.08817 W | C015S005W27<br>C015S005W27 | CHs,Ps<br>CHs,Ps         |
| 228-30-18540<br>*Bar Creek             | CORDOVA C-6<br>CORDOVA C-6 | 60.54526 N<br>60.54053 N | 146.07763 W<br>146.06968 W | C015S005W27<br>C015S005W26 | Ps<br>Ps                 |
| 228-30-18550                           | CORDOVA C-6<br>CORDOVA C-6 | 60.54797 N<br>60.53843 N | 146.04755 W<br>146.04212 W | C015S005W23<br>C015S005W25 | Ps<br>Ps                 |
| 228-30-18555<br>*Cedar Bay West        | CORDOVA C-6<br>CORDOVA C-6 | 60.54672 N<br>60.53992 N | 146.03740 W<br>146.03539 W | C015S005W24<br>C015S005W25 | CHp,Pp<br>CHp,Pp         |
| 228-30-18560<br>Paul Creek             | CORDOVA C-6<br>CORDOVA C-6 | 60.55420 N<br>60.53683 N | 146.02126 W<br>146.01518 W | C015S005W24<br>C015S005W25 | CHp,COr,Pp<br>CHp,COs,Ps |
| 228-30-18560-2007                      | CORDOVA C-6<br>CORDOVA C-6 | 60.54916 N<br>60.54895 N | 146.02261 W<br>146.01504 W | C015S005W24<br>C015S005W24 | Ps<br>Ps                 |
| 228-30-18560-2007-3002                 | CORDOVA C-6<br>CORDOVA C-6 | 60.54959 N<br>60.54849 N | 146.01996 W<br>146.01939 W | C015S005W24<br>C015S005W24 | Ps<br>Ps                 |
| 228-30-18560-2007-3009                 | CORDOVA C-6<br>CORDOVA C-6 | 60.54941 N<br>60.55081 N | 146.01600 W<br>146.01509 W | C015S005W24<br>C015S005W24 | Ps<br>Ps                 |
| 228-30-18570<br>Cedar Creek            | CORDOVA C-6<br>CORDOVA C-6 | 60.55629 N<br>60.54964 N | 146.00580 W<br>145.99319 W | C015S004W19<br>C015S004W19 | CHp,COr,Pp<br>CHp,COs,Ps |
| 228-30-18570-2015<br>Hemlock Creek     | CORDOVA C-6<br>CORDOVA C-6 | 60.55623 N<br>60.55272 N | 146.00322 W<br>145.98173 W | C015S004W19<br>C015S004W20 | COr,Pp<br>Ps             |
| 228-30-18570-2021<br>Spruce Creek      | CORDOVA C-6<br>CORDOVA C-6 | 60.55457 N<br>60.55284 N | 146.00212 W<br>145.99546 W | C015S004W19<br>C015S004W19 | Ps<br>Ps                 |
| 228-30-18580<br>*Cedar Bay North       | CORDOVA C-6<br>CORDOVA C-6 | 60.56572 N<br>60.55834 N | 146.00340 W<br>145.98617 W | C015S004W18<br>C015S004W19 | Ps<br>Ps                 |
| 228-30-18590                           | CORDOVA C-6<br>CORDOVA C-6 | 60.56051 N<br>60.55473 N | 145.97116 W<br>145.96811 W | C015S004W20<br>C015S004W20 | Ps<br>Ps                 |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 228-30-18600                    | CORDOVA C-6      | 60.55852 N  | 145.95284 W  | C015S004W21 | Ps             |
|                                 | CORDOVA C-6      | 60.55084 N  | 145.94728 W  | C015S004W21 | Ps             |
| 228-30-18602                    | CORDOVA C-6      | 60.55994 N  | 145.94999 W  | C015S004W21 | Ps             |
|                                 | CORDOVA C-6      | 60.55760 N  | 145.94783 W  | C015S004W21 | Ps             |
| 228-30-18605                    | CORDOVA C-6      | 60.55802 N  | 145.94168 W  | C015S004W21 | Ps             |
|                                 | CORDOVA C-6      | 60.55112 N  | 145.93727 W  | C015S004W21 | Ps             |
| 228-30-18610                    | CORDOVA C-6      | 60.55854 N  | 145.93220 W  | C015S004W21 | CHp,Ps,CTsr    |
| Windy Creek                     | CORDOVA C-6      | 60.55483 N  | 145.90768 W  | C015S004W22 | CHp,Ps,CTsr    |
| 228-30-18611                    | CORDOVA C-6      | 60.56039 N  | 145.93370 W  | C015S004W21 | Ps             |
|                                 | CORDOVA C-6      | 60.56204 N  | 145.91954 W  | C015S004W15 | Ps             |
| 228-30-18611-2005               | CORDOVA C-6      | 60.56099 N  | 145.92724 W  | C015S004W16 | Ps             |
|                                 | CORDOVA C-6      | 60.56257 N  | 145.92736 W  | C015S004W16 | Ps             |
| 228-30-18611-2009               | CORDOVA C-6      | 60.56144 N  | 145.92348 W  | C015S004W15 | Ps             |
|                                 | CORDOVA C-6      | 60.56292 N  | 145.92422 W  | C015S004W15 | Ps             |
| 228-30-18620                    | CORDOVA C-6      | 60.58176 N  | 145.93908 W  | C015S004W09 | CHp,Ps,CTsr    |
| *Clamdiggers Creek              | CORDOVA C-6      | 60.57306 N  | 145.92616 W  | C015S004W15 | CHp,Ps,CTsr    |
| 228-30-18630                    | CORDOVA C-6      | 60.58277 N  | 145.91142 W  | C015S004W10 | CHp,Ps         |
| Orca Creek                      | CORDOVA C-6      | 60.57537 N  | 145.88589 W  | C015S004W11 | CHp,Ps         |
| 228-30-18630-2007               | CORDOVA C-6      | 60.58330 N  | 145.90188 W  | C015S004W10 | Ps             |
|                                 | CORDOVA C-6      | 60.58389 N  | 145.88948 W  | C015S004W11 | Ps             |
| 228-40-18240                    | CORDOVA B-7      | 60.48310 N  | 146.57267 W  | C016S008W14 | Pp,CTsr        |
|                                 | CORDOVA B-7      | 60.47448 N  | 146.59490 W  | C016S008W14 | Ps             |
| 228-40-18240-0010               | CORDOVA B-7      | 60.47793 N  | 146.58096 W  | C016S008W14 | Pp,CTsr        |
| 228-40-18260                    | CORDOVA B-7      | 60.46443 N  | 146.55643 W  | C016S008W24 | Ps             |
|                                 | CORDOVA B-7      | 60.46924 N  | 146.56213 W  | C016S008W24 | Ps             |
| 228-40-18270                    | CORDOVA B-7      | 60.45880 N  | 146.56255 W  | C016S008W25 | CHs,Ps         |
| Eagle Creek                     | CORDOVA B-7      | 60.44785 N  | 146.59826 W  | C016S008W27 | CHs,Ps         |
| 228-40-18280                    | CORDOVA B-7      | 60.45973 N  | 146.53674 W  | C016S007W19 | CHs,Ps         |
| *Cook Creek                     | CORDOVA B-7      | 60.43963 N  | 146.55721 W  | C016S008W36 | CHs,Ps         |
| 228-40-18290                    | CORDOVA B-7      | 60.45473 N  | 146.47647 W  | C016S007W28 | CHs,Ps         |
| Bear Creek                      | CORDOVA B-7      | 60.44105 N  | 146.52943 W  | C016S007W31 | CHs,Ps         |
| 228-40-18290-2005               | CORDOVA B-7      | 60.45404 N  | 146.47811 W  | C016S007W28 | Ps             |
|                                 | CORDOVA B-7      | 60.44362 N  | 146.48258 W  | C016S007W32 | Ps             |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                             |
|-----------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------|
| 228-40-18300                      | CORDOVA B-7<br>CORDOVA B-7 | 60.45446 N<br>60.45084 N | 146.47326 W<br>146.47314 W | C016S007W28<br>C016S007W28 | Ps<br>Ps                                   |
| 228-40-18310<br>Double Creek      | CORDOVA B-7<br>CORDOVA B-7 | 60.45972 N<br>60.43698 N | 146.45045 W<br>146.49815 W | C016S007W22<br>C016S007W32 | CHs,Ps<br>Ps                               |
| 228-40-18320                      | CORDOVA B-7<br>CORDOVA B-7 | 60.46264 N<br>60.45700 N | 146.43953 W<br>146.43648 W | C016S007W22<br>C016S007W27 | Ps<br>Ps                                   |
| 228-50-18160                      | CORDOVA B-8<br>CORDOVA B-8 | 60.36568 N<br>60.36962 N | 146.72168 W<br>146.70911 W | C017S009W25<br>C017S009W25 | Pp<br>Pp                                   |
| 228-50-18165                      | CORDOVA B-8<br>CORDOVA B-8 | 60.38649 N<br>60.37860 N | 146.71649 W<br>146.71149 W | C017S009W24<br>C017S009W24 | Ps<br>Ps                                   |
| 228-50-18170<br>*Deer Creek       | CORDOVA B-8<br>CORDOVA B-8 | 60.39118 N<br>60.37909 N | 146.70980 W<br>146.69433 W | C017S009W13<br>C017S008W19 | CHs,COr,Ps<br>CHs,Ps                       |
| 228-50-18170-0010                 | CORDOVA B-8                | 60.38728 N               | 146.70838 W                | C017S009W24                | CHp,COSr,Pp                                |
| 228-50-18170-2011                 | CORDOVA B-8<br>CORDOVA B-8 | 60.38690 N<br>60.38870 N | 146.70673 W<br>146.68596 W | C017S009W24<br>C017S008W18 | COsr<br>COsr                               |
| 228-50-18180<br>*Juania Creek     | CORDOVA B-8<br>CORDOVA B-8 | 60.40414 N<br>60.40310 N | 146.70505 W<br>146.67412 W | C017S009W12<br>C017S008W07 | CHs,COp,Ps<br>CHs,Ps                       |
| 228-50-18180-2019                 | CORDOVA B-8<br>CORDOVA B-8 | 60.40659 N<br>60.41092 N | 146.69960 W<br>146.68567 W | C017S008W07<br>C017S008W07 | COsr<br>COsr                               |
| 228-50-18180-2019-3004            | CORDOVA B-8<br>CORDOVA B-8 | 60.40751 N<br>60.40833 N | 146.69979 W<br>146.69509 W | C017S008W07<br>C017S008W07 | COsr<br>COsr                               |
| 228-50-18185                      | CORDOVA B-8<br>CORDOVA B-8 | 60.42418 N<br>60.41937 N | 146.66000 W<br>146.66418 W | C017S008W05<br>C017S008W05 | Ps<br>Ps                                   |
| 228-50-18188                      | CORDOVA B-8<br>CORDOVA B-8 | 60.42271 N<br>60.41371 N | 146.64093 W<br>146.64088 W | C017S008W04<br>C017S008W09 | Ps<br>Ps                                   |
| 228-50-18190<br>*Brown Bear Creek | CORDOVA B-8<br>CORDOVA B-7 | 60.42777 N<br>60.41700 N | 146.63742 W<br>146.60299 W | C017S008W04<br>C017S008W03 | CHs,COp,Ps,CTp,DVpr<br>CHs,COp,Ps,CTp,DVpr |
| 228-50-18190-2050                 | CORDOVA B-7<br>CORDOVA B-7 | 60.41744 N<br>60.41260 N | 146.61280 W<br>146.60679 W | C017S008W03<br>C017S008W10 | COp,CTp,DVpr<br>COp,CTp,DVpr               |
| 228-50-18195                      | CORDOVA B-8<br>CORDOVA B-8 | 60.43349 N<br>60.44111 N | 146.65636 W<br>146.65370 W | C016S008W33<br>C016S008W33 | Ps<br>Ps                                   |
| 228-50-18230<br>*Johnstone Creek  | CORDOVA B-8<br>CORDOVA B-7 | 60.47264 N<br>60.45350 N | 146.62842 W<br>146.62197 W | C016S008W21<br>C016S008W27 | Ps<br>Ps                                   |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 228-50-18230-0010               | CORDOVA B-7      | 60.45760 N  | 146.61975 W  | C016S008W27 | Pp             |
| 228-60-18000                    | CORDOVA B-8      | 60.25135 N  | 146.65748 W  | C019S008W05 | Pp             |
| *Lighthouse Creek               | CORDOVA B-8      | 60.25647 N  | 146.64191 W  | C019S008W04 | Pp             |
| 228-60-18030                    | CORDOVA B-8      | 60.28702 N  | 146.67001 W  | C018S008W20 | Ps             |
| *English Creek                  | CORDOVA B-8      | 60.28239 N  | 146.66916 W  | C018S008W29 | Ps             |
| 228-60-18040                    | CORDOVA B-8      | 60.29881 N  | 146.63502 W  | C018S008W21 | Ps             |
|                                 | CORDOVA B-7      | 60.28308 N  | 146.61836 W  | C018S008W28 | Ps             |
| 228-60-18050                    | CORDOVA B-8      | 60.30016 N  | 146.63358 W  | C018S008W21 | CHs,Ps         |
| *Port Etches South              | CORDOVA B-7      | 60.29010 N  | 146.60174 W  | C018S008W22 | CHs,Ps         |
| 228-60-18060                    | CORDOVA B-7      | 60.31865 N  | 146.58270 W  | C018S008W11 | CHs,Ps         |
| Etches Creek                    | CORDOVA B-7      | 60.30039 N  | 146.56028 W  | C018S008W23 | CHs,Ps         |
| 228-60-18070                    | CORDOVA B-7      | 60.32608 N  | 146.56770 W  | C018S008W11 | CHs,Ps         |
| *Beaver Creek                   | CORDOVA B-7      | 60.31418 N  | 146.52546 W  | C018S007W18 | CHs,Ps         |
| 228-60-18080                    | CORDOVA B-7      | 60.33409 N  | 146.53027 W  | C018S008W01 | Ps             |
|                                 | CORDOVA B-7      | 60.32639 N  | 146.52232 W  | C018S007W07 | Ps             |
| 228-60-18090                    | CORDOVA B-7      | 60.33427 N  | 146.52936 W  | C018S008W01 | Ps             |
| Kanuwalem Kuiya Creek           | CORDOVA B-7      | 60.32680 N  | 146.51368 W  | C018S007W07 | Ps             |
| 228-60-18100                    | CORDOVA B-7      | 60.34105 N  | 146.51860 W  | C018S007W06 | CHs,Ps         |
| Garden Creek                    | CORDOVA B-7      | 60.34811 N  | 146.49161 W  | C017S007W32 | CHs,Ps         |
| 228-60-18110                    | CORDOVA B-7      | 60.36431 N  | 146.48845 W  | C017S007W29 | CHs,Ps         |
| *Etches Creek                   | CORDOVA B-7      | 60.35898 N  | 146.45580 W  | C017S007W28 | CHs,Ps         |
| 228-60-18120                    | CORDOVA B-7      | 60.36333 N  | 146.50096 W  | C017S007W29 | CHs,COPr,Ps    |
| Nuchek Creek                    | CORDOVA B-7      | 60.37652 N  | 146.41418 W  | C017S007W22 | CHs,COs,Ps     |
| 228-60-18130                    | CORDOVA B-7      | 60.35240 N  | 146.58426 W  | C017S008W35 | Ps             |
|                                 | CORDOVA B-7      | 60.35833 N  | 146.57401 W  | C017S008W35 | Ps             |
| 228-60-18140                    | CORDOVA B-7      | 60.35406 N  | 146.60170 W  | C017S008W34 | Ps             |
|                                 | CORDOVA B-7      | 60.36054 N  | 146.58619 W  | C017S008W27 | Ps             |
| 228-60-18150                    | CORDOVA B-7      | 60.36403 N  | 146.60378 W  | C017S008W27 | CHs,COp,Ps     |
| Constantine Creek               | CORDOVA B-7      | 60.39709 N  | 146.53915 W  | C017S008W13 | CHs,COs,Ps     |
| 228-60-18152                    | CORDOVA B-7      | 60.37135 N  | 146.60448 W  | C017S008W27 | Pp             |
|                                 | CORDOVA B-7      | 60.37776 N  | 146.60323 W  | C017S008W22 | Pp             |
| 228-60-18153                    | CORDOVA B-7      | 60.36906 N  | 146.61090 W  | C017S008W27 | Pp             |
|                                 | CORDOVA B-7      | 60.37053 N  | 146.61368 W  | C017S008W27 | Pp             |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>               |
|----------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| 228-60-18154                     | CORDOVA B-7<br>CORDOVA B-7           | 60.36580 N<br>60.36831 N | 146.61700 W<br>146.61813 W | C017S008W28<br>C017S008W28 | Pp<br>Pp                     |
| 228-60-18155                     | CORDOVA B-7<br>CORDOVA B-7           | 60.36495 N<br>60.36619 N | 146.61938 W<br>146.62184 W | C017S008W28<br>C017S008W28 | Pp<br>Pp                     |
| 228-60-18156                     | CORDOVA B-8<br>CORDOVA B-8           | 60.36059 N<br>60.36359 N | 146.62596 W<br>146.62590 W | C017S008W28<br>C017S008W28 | Pp<br>Pp                     |
| 228-60-18157                     | CORDOVA B-8<br>CORDOVA B-8           | 60.35951 N<br>60.36137 N | 146.63054 W<br>146.63063 W | C017S008W28<br>C017S008W28 | Pp<br>Pp                     |
| 228-60-18158                     | CORDOVA B-8<br>CORDOVA B-8           | 60.35785 N<br>60.36137 N | 146.63695 W<br>146.63480 W | C017S008W33<br>C017S008W28 | Pp<br>Pp                     |
| 228-60-18160<br>*Bear Cape Creek | CORDOVA B-8<br>CORDOVA B-8           | 60.35704 N<br>60.36249 N | 146.64244 W<br>146.64424 W | C017S008W33<br>C017S008W29 | Pp<br>Pp                     |
| 228-60-18162                     | CORDOVA B-8<br>CORDOVA B-8           | 60.35393 N<br>60.35638 N | 146.65397 W<br>146.65703 W | C017S008W32<br>C017S008W32 | Pp<br>Pp                     |
| 228-60-18163                     | CORDOVA B-8<br>CORDOVA B-8           | 60.35191 N<br>60.35527 N | 146.66054 W<br>146.66092 W | C017S008W32<br>C017S008W32 | Pp<br>Pp                     |
| 228-60-18164                     | CORDOVA B-8<br>CORDOVA B-8           | 60.35153 N<br>60.35443 N | 146.66276 W<br>146.66453 W | C017S008W32<br>C017S008W32 | Pp<br>Pp                     |
| 228-60-18165                     | CORDOVA B-8<br>CORDOVA B-8           | 60.35112 N<br>60.35333 N | 146.66643 W<br>146.66981 W | C017S008W32<br>C017S008W32 | Pp<br>Pp                     |
| 228-60-18166                     | CORDOVA B-8<br>CORDOVA B-8           | 60.35018 N<br>60.35193 N | 146.66988 W<br>146.67398 W | C017S008W32<br>C017S008W31 | Pp<br>Pp                     |
| 228-60-18168                     | CORDOVA B-8<br>CORDOVA B-8           | 60.34615 N<br>60.34805 N | 146.68378 W<br>146.68787 W | C017S008W31<br>C017S008W31 | Pp<br>Pp                     |
| 228-60-18170                     | CORDOVA B-8<br>CORDOVA B-8           | 60.33657 N<br>60.33983 N | 146.65500 W<br>146.63997 W | C018S008W05<br>C018S008W04 | Pp<br>Pp                     |
| 228-70-10500                     | CORDOVA B-7<br>CORDOVA B-6           | 60.34960 N<br>60.35587 N | 146.25355 W<br>146.23812 W | C017S006W34<br>C017S006W34 | COsr,Pp,CTsr<br>COsr,Pp,CTsr |
| 228-70-10500-2011                | CORDOVA B-6<br>CORDOVA B-6           | 60.35506 N<br>60.35901 N | 146.24564 W<br>146.24104 W | C017S006W34<br>C017S006W27 | COsr,Pp,CTsr<br>COsr,Pp,CTsr |
| 231-20-10330                     | BLYING SOUND D-7<br>BLYING SOUND D-7 | 59.87555 N<br>59.87627 N | 149.58531 W<br>149.58941 W | S003S002W35<br>S003S002W34 | Ps<br>Ps                     |
| 231-20-10337                     | BLYING SOUND D-7<br>BLYING SOUND D-7 | 59.90102 N<br>59.90091 N | 149.56714 W<br>149.57029 W | S003S002W23<br>S003S002W23 | Ps<br>Ps                     |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|-----------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 231-20-13500                            | BLYING SOUND D-7<br>BLYING SOUND D-7 | 59.93169 N<br>59.99943 N | 149.48361 W<br>149.57591 W | S003S001W08<br>S002S002W14 | Ss<br>Ss                    |
| 231-20-13500-0010<br>*Bear Glacier Lake | BLYING SOUND D-7                     | 59.95343 N               | 149.52285 W                | S002S001W31                | Ss                          |
| 231-20-13500-2024                       | BLYING SOUND D-7<br>BLYING SOUND D-7 | 59.99363 N<br>59.99662 N | 149.56735 W<br>149.56089 W | S002S002W23<br>S002S002W14 | Ss<br>Ss                    |
| 231-20-13525                            | BLYING SOUND D-7<br>BLYING SOUND D-7 | 59.97481 N<br>59.97434 N | 149.43149 W<br>149.43428 W | S002S001W27<br>S002S001W27 | Ps<br>Ps                    |
| 231-30-10040<br>Tonsina Creek           | SEWARD A-7<br>SEWARD A-7             | 60.04829 N<br>60.03000 N | 149.44090 W<br>149.49077 W | S001S001W34<br>S002S001W05 | CHs,Ps<br>CHp               |
| 231-30-10070<br>Scheffler Creek         | SEWARD A-7<br>SEWARD A-7             | 60.11364 N<br>60.12185 N | 149.43552 W<br>149.44506 W | S001S001W03<br>S001S001W03 | COs,Ps,Sp<br>COs,Ps,Sp      |
| 231-30-10070-2009                       | SEWARD A-7<br>SEWARD A-7             | 60.11553 N<br>60.10940 N | 149.44266 W<br>149.44740 W | S001S001W03<br>S001S001W09 | COp<br>COr                  |
| 231-30-10070-2009-3004                  | SEWARD A-7<br>SEWARD A-7             | 60.11465 N<br>60.11408 N | 149.44386 W<br>149.44470 W | S001S001W03<br>S001S001W03 | COr<br>COr                  |
| 231-30-10070-2014                       | SEWARD A-7<br>SEWARD A-7             | 60.11905 N<br>60.11972 N | 149.44287 W<br>149.44297 W | S001S001W03<br>S001S001W03 | COs<br>COs                  |
| 231-30-10070-2016                       | SEWARD A-7<br>SEWARD A-7             | 60.11953 N<br>60.12358 N | 149.44390 W<br>149.43788 W | S001S001W03<br>S001S001W03 | COs<br>COs                  |
| 231-30-10070-2016-3001                  | SEWARD A-7<br>SEWARD A-7             | 60.12021 N<br>60.12320 N | 149.44169 W<br>149.44207 W | S001S001W03<br>S001S001W03 | COsr<br>COsr                |
| 231-30-10075                            | SEWARD A-7<br>SEWARD A-7             | 60.12133 N<br>60.12848 N | 149.41323 W<br>149.41630 W | S001S001W02<br>S001N001W34 | Ps<br>Ps                    |
| 231-30-10075-2007                       | SEWARD A-7<br>SEWARD A-7             | 60.12565 N<br>60.13147 N | 149.41272 W<br>149.42117 W | S001S001W02<br>S001S001W02 | Ps<br>Ps                    |
| 231-30-10077<br>*Airport Creek          | SEWARD A-7<br>SEWARD A-7             | 60.11845 N<br>60.13297 N | 149.40287 W<br>149.41811 W | S001N001W35<br>S001N001W34 | COp,CHp,Sp<br>COp,CHp,Sp    |
| 231-30-10077-2006                       | SEWARD A-7<br>SEWARD A-7             | 60.12913 N<br>60.13657 N | 149.41167 W<br>149.41977 W | S001N001W35<br>S001N001W34 | COr,Ssr<br>COr,Ssr          |
| 231-30-10077-2006-0010                  | SEWARD A-7                           | 60.13724 N               | 149.41984 W                | S001N001W34                | COr,Ssr                     |
| 231-30-10080<br>Resurrection River      | SEWARD A-7<br>SEWARD B-8             | 60.12112 N<br>60.32684 N | 149.38127 W<br>149.80353 W | S001S001W01<br>S003N003W28 | CHs,COsr,Kp,Ps,Sp,OU<br>COr |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>    |
|---------------------------------|------------------|-------------|--------------|-------------|-------------------|
| 231-30-10080-0910               | SEWARD A-7       | 60.14463 N  | 149.41444 W  | S001N001W26 | COr               |
| 231-30-10080-2006               | SEWARD A-7       | 60.13464 N  | 149.38963 W  | S001N001W35 | CHp,COp           |
|                                 | SEWARD A-7       | 60.14036 N  | 149.38978 W  | S001N001W35 | CHp,COp           |
| 231-30-10080-2006-0906          | SEWARD A-7       | 60.13688 N  | 149.39117 W  | S001N001W35 | CHp,COr           |
| 231-30-10080-2010               | SEWARD A-7       | 60.13521 N  | 149.40081 W  | S001N001W35 | CHs,COsr,Kp,Pp,Ss |
| Salmon Creek                    | SEWARD A-7       | 60.17546 N  | 149.39537 W  | S001N001W14 | CHs,COsr,Kp,Pp,Ss |
| 231-30-10080-2010-3003          | SEWARD A-7       | 60.13594 N  | 149.40080 W  | S001N001W35 | COr               |
|                                 | SEWARD A-7       | 60.13866 N  | 149.40415 W  | S001N001W35 | COr               |
| 231-30-10080-2010-3007          | SEWARD A-7       | 60.13668 N  | 149.39984 W  | S001N001W35 | COr               |
|                                 | SEWARD A-7       | 60.13910 N  | 149.40384 W  | S001N001W35 | COr               |
| 231-30-10080-2010-3011          | SEWARD A-7       | 60.13944 N  | 149.40194 W  | S001N001W35 | COr               |
|                                 | SEWARD A-7       | 60.14299 N  | 149.41353 W  | S001N001W26 | COr               |
| 231-30-10080-2010-3011-4013     | SEWARD A-7       | 60.14149 N  | 149.41181 W  | S001N001W26 | COr               |
|                                 | SEWARD A-7       | 60.14174 N  | 149.41322 W  | S001N001W26 | COr               |
| 231-30-10080-2010-3011-4018     | SEWARD A-7       | 60.14244 N  | 149.41263 W  | S001N001W26 | COr               |
|                                 | SEWARD A-7       | 60.14302 N  | 149.41287 W  | S001N001W26 | COr               |
| 231-30-10080-2010-3014          | SEWARD A-7       | 60.14067 N  | 149.40163 W  | S001N001W35 | COr               |
|                                 | SEWARD A-7       | 60.15455 N  | 149.39930 W  | S001N001W26 | COr               |
| 231-30-10080-2010-3014-4026     | SEWARD A-7       | 60.15044 N  | 149.39987 W  | S001N001W26 | COr               |
|                                 | SEWARD A-7       | 60.15406 N  | 149.39738 W  | S001N001W26 | COr               |
| 231-30-10080-2010-3018          | SEWARD A-7       | 60.14257 N  | 149.40311 W  | S001N001W26 | COr               |
|                                 | SEWARD A-7       | 60.15239 N  | 149.40271 W  | S001N001W26 | COr               |
| 231-30-10080-2010-3018-4003     | SEWARD A-7       | 60.14471 N  | 149.40188 W  | S001N001W26 | COr               |
|                                 | SEWARD A-7       | 60.14790 N  | 149.40666 W  | S001N001W26 | COr               |
| 231-30-10080-2010-3019          | SEWARD A-7       | 60.14079 N  | 149.40188 W  | S001N001W35 | COsr              |
|                                 | SEWARD A-7       | 60.14581 N  | 149.41404 W  | S001N001W26 | COs               |
| 231-30-10080-2010-3019-4004     | SEWARD A-7       | 60.14135 N  | 149.40537 W  | S001N001W26 | COr               |
|                                 | SEWARD A-7       | 60.14388 N  | 149.40756 W  | S001N001W26 | COr               |
| 231-30-10080-2010-3019-4008     | SEWARD A-7       | 60.14216 N  | 149.40857 W  | S001N001W26 | COr               |
|                                 | SEWARD A-7       | 60.14339 N  | 149.40968 W  | S001N001W26 | COr               |
| 231-30-10080-2010-3022          | SEWARD A-7       | 60.14616 N  | 149.41208 W  | S001N001W26 | COr               |
|                                 | SEWARD A-7       | 60.15180 N  | 149.40671 W  | S001N001W26 | COr               |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 231-30-10080-2010-3026          | SEWARD A-7       | 60.14742 N  | 149.41280 W  | S001N001W26 | Ps             |
|                                 | SEWARD A-7       | 60.15564 N  | 149.40696 W  | S001N001W23 | Ps             |
| 231-30-10080-2010-3029          | SEWARD A-7       | 60.15101 N  | 149.41719 W  | S001N001W26 | CHs,COsr,Pprs  |
| *Clear Creek                    | SEWARD A-7       | 60.15851 N  | 149.42584 W  | S001N001W22 | CHs,COs        |
| 231-30-10080-2010-3029-4007     | SEWARD A-7       | 60.15197 N  | 149.42133 W  | S001N001W27 | Ps             |
|                                 | SEWARD A-7       | 60.15137 N  | 149.42286 W  | S001N001W27 | Ps             |
| 231-30-10080-2010-3029-4011     | SEWARD A-7       | 60.15303 N  | 149.42246 W  | S001N001W27 | Ps             |
|                                 | SEWARD A-7       | 60.15358 N  | 149.42442 W  | S001N001W27 | Ps             |
| 231-30-10080-2010-3029-4015     | SEWARD A-7       | 60.15404 N  | 149.42240 W  | S001N001W27 | COr            |
|                                 | SEWARD A-7       | 60.15511 N  | 149.43402 W  | S001N001W27 | COr            |
| 231-30-10080-2010-3029-4019     | SEWARD A-7       | 60.15587 N  | 149.42361 W  | S001N001W22 | COr            |
|                                 | SEWARD A-7       | 60.15523 N  | 149.43317 W  | S001N001W27 | COr            |
| 231-30-10080-2010-3031          | SEWARD A-7       | 60.15112 N  | 149.41694 W  | S001N001W26 | COr,Ps         |
|                                 | SEWARD A-7       | 60.16608 N  | 149.40776 W  | S001N001W23 | COr,Ps         |
| 231-30-10080-2010-3031-0910     | SEWARD A-7       | 60.15364 N  | 149.41691 W  | S001N001W26 | COr            |
| 231-30-10080-2010-3031-4017     | SEWARD A-7       | 60.15942 N  | 149.41531 W  | S001N001W23 | COr            |
|                                 | SEWARD A-7       | 60.16405 N  | 149.40761 W  | S001N001W23 | COr            |
| 231-30-10080-2010-3041          | SEWARD A-7       | 60.16383 N  | 149.39972 W  | S001N001W23 | COr,Ps         |
|                                 | SEWARD A-7       | 60.17330 N  | 149.39880 W  | S001N001W14 | COr,Ps         |
| 231-30-10080-2010-3046          | SEWARD A-7       | 60.16672 N  | 149.39478 W  | S001N001W23 | COr            |
|                                 | SEWARD A-7       | 60.16858 N  | 149.38785 W  | S001N001W24 | COr            |
| 231-30-10080-2010-3046-4008     | SEWARD A-7       | 60.16735 N  | 149.39079 W  | S001N001W23 | COr            |
|                                 | SEWARD A-7       | 60.16717 N  | 149.39058 W  | S001N001W23 | COr            |
| 231-30-10080-2010-3050          | SEWARD A-7       | 60.16750 N  | 149.39442 W  | S001N001W23 | COr            |
|                                 | SEWARD A-7       | 60.17108 N  | 149.38684 W  | S001N001W13 | COr            |
| 231-30-10080-2010-3054          | SEWARD A-7       | 60.16960 N  | 149.39471 W  | S001N001W23 | COr            |
|                                 | SEWARD A-7       | 60.17324 N  | 149.39068 W  | S001N001W14 | COr            |
| 231-30-10080-2010-3058          | SEWARD A-7       | 60.16972 N  | 149.39481 W  | S001N001W14 | COr            |
|                                 | SEWARD A-7       | 60.17332 N  | 149.39382 W  | S001N001W14 | COr            |
| 231-30-10080-2010-3065          | SEWARD A-7       | 60.17546 N  | 149.39537 W  | S001N001W14 | COsr,Kp,Pp,Ss  |
| Lost Creek                      | SEWARD A-7       | 60.19831 N  | 149.38166 W  | S001N001W12 | Ps             |
| 231-30-10080-2010-3065-4010     | SEWARD A-7       | 60.18765 N  | 149.38734 W  | S001N001W12 | COpr,Kp,Pp,Ss  |
| Bear Creek                      | SEWARD A-7       | 60.21940 N  | 149.35034 W  | S002N001E31 | COs            |

| <b>WATER BODY NUMBER / NAME</b>                          | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>   |
|----------------------------------------------------------|------------------|-------------|--------------|-------------|------------------|
| 231-30-10080-2010-3065-4010-0010<br>Bear Lake            | SEWARD A-7       | 60.20014N   | 149.35264 W  | S001N001E06 | COp,Ssr          |
| 231-30-10080-2010-3065-4010-5006                         | SEWARD A-7       | 60.19625N   | 149.34385 W  | S001N001E07 | COs              |
|                                                          | SEWARD A-7       | 60.19218N   | 149.33956 W  | S001N001E07 | COs              |
| 231-30-10080-2010-3065-4010-5010                         | SEWARD A-7       | 60.20639N   | 149.34399 W  | S001N001E06 | COs              |
|                                                          | SEWARD A-7       | 60.21211N   | 149.33589 W  | S001N001E06 | COs              |
| 231-30-10080-2010-3065-4110                              | SEWARD A-7       | 60.19074N   | 149.37707 W  | S001N001W12 | COr              |
|                                                          | SEWARD A-7       | 60.19149N   | 149.37446 W  | S001N001W12 | COr              |
| 231-30-10080-2010-3065-4114<br>*Grouse Creek             | SEWARD A-7       | 60.19192N   | 149.37601 W  | S001N001W12 | COsr,Pp,Ss       |
|                                                          | SEWARD A-7       | 60.24173N   | 149.36556 W  | S002N001W25 | COr              |
| 231-30-10080-2010-3065-4114-0010<br>Grouse Lake          | SEWARD A-7       | 60.20138N   | 149.37463 W  | S001N001W01 | COs,Pp,Sp        |
| 231-30-10080-2021<br>Japane Creek                        | SEWARD A-7       | 60.13883N   | 149.41647 W  | S001N001W35 | CHp,COp,Pp,Sp,OU |
|                                                          | SEWARD A-7       | 60.13675N   | 149.44927 W  | S001N001W33 | CHp,COp,Pp,Sp    |
| 231-30-10080-2021-3004<br>*Japane Creek Tributary 2      | SEWARD A-7       | 60.14187N   | 149.43614 W  | S001N001W27 | COr,Pp           |
|                                                          | SEWARD A-7       | 60.14428N   | 149.44292 W  | S001N001W27 | Pp               |
| 231-30-10080-2021-3004-4051<br>*Japane Creek Tributary 1 | SEWARD A-7       | 60.14388N   | 149.44232 W  | S001N001W27 | COr              |
|                                                          | SEWARD A-7       | 60.14433N   | 149.44662 W  | S001N001W28 | COr              |
| 231-30-10080-2021-3004-4051-5011                         | SEWARD A-7       | 60.14406N   | 149.44536 W  | S001N001W27 | COr              |
|                                                          | SEWARD A-7       | 60.14375N   | 149.44638 W  | S001N001W28 | COr              |
| 231-30-10080-2021-3010                                   | SEWARD A-7       | 60.14307N   | 149.44650 W  | S001N001W28 | CHs,COsr,Pp,Ssr  |
|                                                          | SEWARD A-7       | 60.15354N   | 149.45318 W  | S001N001W28 | CHs,COsr,Pp,Ssr  |
| 231-30-10080-2024                                        | SEWARD A-7       | 60.14316N   | 149.41860 W  | S001N001W27 | COr              |
|                                                          | SEWARD A-7       | 60.14462N   | 149.41755 W  | S001N001W27 | COr              |
| 231-30-10080-2024-0010<br>Preachers Pond                 | SEWARD A-7       | 60.14558N   | 149.41798 W  | S001N001W27 | COr              |
| 231-30-10080-2028                                        | SEWARD A-7       | 60.14628N   | 149.42465 W  | S001N001W27 | COsr,Pp          |
|                                                          | SEWARD A-7       | 60.15320N   | 149.42859 W  | S001N001W27 | COr              |
| 231-30-10080-2028-3007                                   | SEWARD A-7       | 60.15271N   | 149.42844 W  | S001N001W27 | COr              |
|                                                          | SEWARD A-7       | 60.15240N   | 149.42889 W  | S001N001W27 | COr              |
| 231-30-10080-2040<br>Box Canyon Creek                    | SEWARD A-7       | 60.16089N   | 149.44872 W  | S001N001W21 | CHp,COsr,Ksr,Ssr |
|                                                          | SEWARD A-7       | 60.16882N   | 149.44277 W  | S001N001W22 | CHp              |
| 231-30-10080-2040-3011                                   | SEWARD A-7       | 60.16440N   | 149.45401 W  | S001N001W21 | CHp,COsr,Ksr,Ssr |
|                                                          | SEWARD A-7       | 60.17264N   | 149.49082 W  | S001N001W17 | COsr,Ksr         |

| <b>WATER BODY NUMBER / NAME</b>    | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>   |
|------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 231-30-10080-2040-3011-4016        | SEWARD A-7<br>SEWARD A-7 | 60.16570 N<br>60.16920 N | 149.46275 W<br>149.46184 W | S001N001W21<br>S001N001W21 | CHp<br>CHp       |
| 231-30-10080-2055                  | SEWARD A-7<br>SEWARD A-7 | 60.16246 N<br>60.16588 N | 149.50843 W<br>149.52952 W | S001N001W19<br>S001N001W19 | CHp<br>CHp       |
| 231-30-10080-2055-3018             | SEWARD A-7<br>SEWARD A-7 | 60.16556 N<br>60.16873 N | 149.51983 W<br>149.53318 W | S001N001W19<br>S001N002W24 | CHp<br>CHp       |
| 231-30-10080-2070                  | SEWARD A-7<br>SEWARD A-7 | 60.17899 N<br>60.18812 N | 149.53986 W<br>149.56026 W | S001N002W13<br>S001N002W12 | CHp<br>CHp       |
| 231-30-10080-2075<br>*Exit Creek   | SEWARD A-7<br>SEWARD A-7 | 60.19308 N<br>60.19326 N | 149.58909 W<br>149.59189 W | S001N002W11<br>S001N002W10 | Ps<br>Ps         |
| 231-30-10080-2080                  | SEWARD A-7<br>SEWARD A-7 | 60.20320 N<br>60.20530 N | 149.59140 W<br>149.58727 W | S001N002W03<br>S001N002W02 | CHp<br>CHp       |
| 231-30-10080-2090<br>Martin Creek  | SEWARD A-8<br>SEWARD A-8 | 60.23680 N<br>60.23809 N | 149.64768 W<br>149.63004 W | S002N002W28<br>S002N002W28 | Ks<br>Ks         |
| 231-30-10080-2100                  | SEWARD B-8<br>SEWARD B-8 | 60.25232 N<br>60.25916 N | 149.66124 W<br>149.65898 W | S002N002W20<br>S002N002W17 | COr,Kr<br>COr,Kr |
| 231-30-10080-2103                  | SEWARD B-8<br>SEWARD B-8 | 60.25473 N<br>60.25259 N | 149.66622 W<br>149.67846 W | S002N002W20<br>S002N002W19 | COr,Kr<br>COr,Kr |
| 231-30-10080-2119<br>Placer Creek  | SEWARD B-8<br>SEWARD B-8 | 60.26905 N<br>60.26629 N | 149.68152 W<br>149.69514 W | S002N002W18<br>S002N002W18 | COr<br>COr       |
| 231-30-10080-2119-3006             | SEWARD B-8<br>SEWARD B-8 | 60.26629 N<br>60.26637 N | 149.69514 W<br>149.69800 W | S002N002W18<br>S002N002W18 | COr<br>COr       |
| 231-30-10080-2120<br>Boulder Creek | SEWARD B-8<br>SEWARD B-8 | 60.27017 N<br>60.28326 N | 149.68078 W<br>149.66985 W | S002N002W18<br>S002N002W08 | Kr<br>Kr         |
| 231-30-10080-2130                  | SEWARD B-8<br>SEWARD B-8 | 60.28494 N<br>60.29355 N | 149.70966 W<br>149.70896 W | S002N003W12<br>S002N003W01 | COr<br>COr       |
| 231-30-10080-2135                  | SEWARD B-8<br>SEWARD B-8 | 60.28640 N<br>60.27674 N | 149.71965 W<br>149.72335 W | S002N003W01<br>S002N003W12 | COr<br>COr       |
| 231-30-10080-2138                  | SEWARD B-8<br>SEWARD B-8 | 60.28743 N<br>60.29928 N | 149.72346 W<br>149.72858 W | S002N003W01<br>S002N003W01 | COr<br>COr       |
| 231-30-10080-2141                  | SEWARD B-8<br>SEWARD B-8 | 60.28572 N<br>60.27885 N | 149.72700 W<br>149.72718 W | S002N003W01<br>S002N003W12 | COr<br>COr       |
| 231-30-10080-2155<br>Moose Creek   | SEWARD B-8<br>SEWARD B-8 | 60.30007 N<br>60.29841 N | 149.75652 W<br>149.77576 W | S003N003W35<br>S002N003W03 | COr<br>COr       |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 231-30-10080-2158               | SEWARD B-8       | 60.30285 N  | 149.76278 W  | S003N003W35 | COr            |
|                                 | SEWARD B-8       | 60.30727 N  | 149.76016 W  | S003N003W35 | COr            |
| 231-30-10080-2164               | SEWARD B-8       | 60.30447 N  | 149.77354 W  | S003N003W34 | COr            |
|                                 | SEWARD B-8       | 60.31120 N  | 149.77785 W  | S003N003W34 | COr            |
| 231-30-10080-2169               | SEWARD B-8       | 60.30465 N  | 149.78036 W  | S003N003W34 | COr            |
|                                 | SEWARD B-8       | 60.30481 N  | 149.80490 W  | S003N003W33 | COr            |
| 231-30-10080-2169-3005          | SEWARD B-8       | 60.30355 N  | 149.78589 W  | S003N003W34 | COr            |
|                                 | SEWARD B-8       | 60.29953 N  | 149.78824 W  | S002N003W03 | COr            |
| 231-30-10080-2175               | SEWARD B-8       | 60.31785 N  | 149.80106 W  | S003N003W28 | COr            |
| Summit Creek                    | SEWARD B-8       | 60.30996 N  | 149.82486 W  | S003N003W32 | COr            |
| 231-30-10096                    | SEWARD A-7       | 60.12059 N  | 149.37633 W  | S001S001W01 | CHp,Ps         |
|                                 | SEWARD A-7       | 60.13457 N  | 149.36622 W  | S001N001W36 | CHp,Ps         |
| 231-30-10104                    | SEWARD A-7       | 60.12244 N  | 149.37285 W  | S001S001W01 | CHs,Ps         |
|                                 | SEWARD A-7       | 60.12119 N  | 149.35146 W  | S001S001E06 | CHs,Ps         |
| 231-30-10104-2001               | SEWARD A-7       | 60.12276 N  | 149.37286 W  | S001S001W01 | CHs,Pp         |
|                                 | SEWARD A-7       | 60.12585 N  | 149.37229 W  | S001S001W01 | CHs,Pp         |
| 231-30-10104-2001-3011          | SEWARD A-7       | 60.12553 N  | 149.37251 W  | S001S001W01 | Ps             |
|                                 | SEWARD A-7       | 60.12580 N  | 149.37264 W  | S001S001W01 | Ps             |
| 231-30-10108                    | SEWARD A-7       | 60.09867 N  | 149.36824 W  | S001S001W12 | Ps             |
|                                 | SEWARD A-7       | 60.09526 N  | 149.35907 W  | S001S001E18 | Ps             |
| 231-30-10110                    | SEWARD A-7       | 60.08767 N  | 149.36240 W  | S001S001W13 | CHp,COp,Pp,Sp  |
|                                 | SEWARD A-7       | 60.08911 N  | 149.34295 W  | S001S001E18 | CHp,COp,Pp,Sp  |
| 231-30-10130                    | SEWARD A-7       | 60.07701 N  | 149.34596 W  | S001S001E19 | COp,CHs        |
| Fourth of July Creek            | SEWARD A-7       | 60.09620 N  | 149.30748 W  | S001S001E17 | COp            |
| 231-30-10160                    | SEWARD A-7       | 60.01388 N  | 149.28745 W  | S002S001E09 | Ps             |
| Likes Creek                     | SEWARD A-7       | 60.02077 N  | 149.28534 W  | S002S001E09 | Ps             |
| 231-40-10140                    | BLYING SOUND D-7 | 59.96205 N  | 149.28623 W  | S002S001E33 | Ps             |
|                                 | BLYING SOUND D-7 | 59.95951 N  | 149.28098 W  | S002S001E33 | Ps             |
| 232-10-10250                    | SELDOVIA B-2     | 59.42447 N  | 150.73106 W  | S009S009W01 | Ps             |
|                                 | SELDOVIA B-2     | 59.43205 N  | 150.73632 W  | S009S009W02 | Ps             |
| 232-10-10330                    | SELDOVIA B-3     | 59.35313 N  | 150.84703 W  | S009S009W32 | CHs            |
| *Petrof River                   | SELDOVIA B-3     | 59.37552 N  | 150.86189 W  | S009S009W19 | CHs            |
| 232-10-10330-2015               | SELDOVIA B-3     | 59.35614 N  | 150.86932 W  | S009S009W31 | CHs            |
|                                 | SELDOVIA B-3     | 59.36514 N  | 150.89184 W  | S009S010W25 | CHs            |

| <b>WATER BODY NUMBER / NAME</b>    | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|------------------------------------|------------------|-------------|--------------|-------------|----------------|
| 232-10-10340                       | SELDOVIA B-3     | 59.31136 N  | 150.93988 W  | S010S010W15 | CHs,Ps         |
| *Tonsina Bay Creek Right           | SELDOVIA B-3     | 59.32021 N  | 150.95093 W  | S010S010W10 | CHs,Ps         |
| 232-10-10342                       | SELDOVIA B-3     | 59.30973 N  | 150.95494 W  | S010S010W15 | Ps             |
| *Tonsina Bay Creek Left            | SELDOVIA B-3     | 59.31025 N  | 150.95667 W  | S010S010W15 | Ps             |
| 232-10-10350                       | SELDOVIA B-3     | 59.27680 N  | 150.89645 W  | S010S010W25 | Ps             |
|                                    | SELDOVIA B-3     | 59.27682 N  | 150.90853 W  | S010S010W26 | Ps             |
| 232-15-10260                       | SELDOVIA B-2     | 59.30313 N  | 150.71030 W  | S010S009W13 | Ps             |
|                                    | SELDOVIA B-2     | 59.31193 N  | 150.70349 W  | S010S008W18 | Ps             |
| 232-15-10270                       | SELDOVIA B-2     | 59.33195 N  | 150.73665 W  | S010S009W02 | Ps             |
| *Berger Bay Right Creek            | SELDOVIA B-2     | 59.32667 N  | 150.72439 W  | S010S009W12 | Ps             |
| 232-15-10280                       | SELDOVIA B-2     | 59.34431 N  | 150.73218 W  | S010S009W01 | Ps             |
| *Berger Bay Left Creek             | SELDOVIA B-2     | 59.33785 N  | 150.71503 W  | S010S009W01 | Ps             |
| 232-15-10290                       | SELDOVIA B-2     | 59.35628 N  | 150.71274 W  | S009S009W36 | Ps             |
| *Mike's Bay Creek Right            | SELDOVIA B-2     | 59.35447 N  | 150.71387 W  | S009S009W36 | Ps             |
| 232-15-10300                       | SELDOVIA B-2     | 59.35898 N  | 150.70651 W  | S009S008W31 | Ps             |
| *Mike's Bay Creek Left             | SELDOVIA B-2     | 59.35682 N  | 150.69397 W  | S009S008W31 | Ps             |
| 232-15-10310                       | SELDOVIA B-2     | 59.37318 N  | 150.69624 W  | S009S008W30 | Ps             |
| *Herring Pete Bay Right Creek      | SELDOVIA B-2     | 59.37079 N  | 150.68148 W  | S009S008W30 | Ps             |
| 232-15-10320                       | SELDOVIA B-2     | 59.37485 N  | 150.69266 W  | S009S008W30 | Ps             |
| *Herring Pete Bay Left Creek       | SELDOVIA B-2     | 59.37632 N  | 150.68557 W  | S009S008W19 | Ps             |
| 232-15-10350                       | SELDOVIA B-2     | 59.39491 N  | 150.68509 W  | S009S008W18 | Ps             |
| *Home Cove Creek Right             | SELDOVIA B-2     | 59.39858 N  | 150.67819 W  | S009S008W17 | Ps             |
| 232-15-10360                       | SELDOVIA B-2     | 59.39962 N  | 150.69773 W  | S009S008W18 | Ps             |
| *Home Cove Creek Left              | SELDOVIA B-2     | 59.40080 N  | 150.69625 W  | S009S008W18 | Ps             |
| 232-21-10220                       | SELDOVIA B-2     | 59.42318 N  | 150.65457 W  | S009S008W05 | Ps             |
| *Nuka Passage North Entrance Creek | SELDOVIA B-2     | 59.42763 N  | 150.66213 W  | S009S008W05 | Ps             |
| 232-21-10230                       | SELDOVIA B-2     | 59.39211 N  | 150.62878 W  | S009S008W16 | Ps             |
|                                    | SELDOVIA B-2     | 59.39484 N  | 150.63383 W  | S009S008W16 | Ps             |
| 232-21-10240                       | SELDOVIA B-2     | 59.39111 N  | 150.63144 W  | S009S008W16 | Ps             |
|                                    | SELDOVIA B-2     | 59.39028 N  | 150.63556 W  | S009S008W16 | Ps             |
| 232-21-10240-2006                  | SELDOVIA B-2     | 59.39147 N  | 150.63369 W  | S009S008W16 | Ps             |
|                                    | SELDOVIA B-2     | 59.39326 N  | 150.63778 W  | S009S008W16 | Ps             |
| 232-21-10240-2010                  | SELDOVIA B-2     | 59.39147 N  | 150.63369 W  | S009S008W16 | Ps             |
|                                    | SELDOVIA B-2     | 59.39191 N  | 150.63922 W  | S009S008W16 | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 232-22-10010                    | SELDOVIA B-2     | 59.47350 N  | 150.50535 W  | S008S007W20 | Ps             |
| *Ariadne Cove Creek             | SELDOVIA B-2     | 59.47109 N  | 150.49820 W  | S008S007W20 | Ps             |
| 232-22-10020                    | SELDOVIA C-2     | 59.52781 N  | 150.47718 W  | S007S007W33 | Ps             |
| Babcock Creek                   | SELDOVIA C-2     | 59.54037 N  | 150.45845 W  | S007S007W27 | Ps             |
| 232-22-10050                    | SELDOVIA C-2     | 59.52094 N  | 150.51996 W  | S007S007W32 | Ps             |
|                                 | SELDOVIA C-2     | 59.53331 N  | 150.49988 W  | S007S007W32 | Ps             |
| 232-22-10060                    | SELDOVIA C-2     | 59.54729 N  | 150.54071 W  | S007S007W30 | CHs,Ps         |
|                                 | SELDOVIA C-2     | 59.54740 N  | 150.53837 W  | S007S007W30 | CHs,Ps         |
| 232-22-10064                    | SELDOVIA C-2     | 59.56353 N  | 150.52234 W  | S007S007W17 | Ps             |
|                                 | SELDOVIA C-2     | 59.56197 N  | 150.52084 W  | S007S007W20 | Ps             |
| 232-22-10070                    | SELDOVIA C-2     | 59.58047 N  | 150.48982 W  | S007S007W09 | CHs,Ps         |
|                                 | SELDOVIA C-2     | 59.57877 N  | 150.48152 W  | S007S007W09 | CHs,Ps         |
| 232-22-10077                    | SELDOVIA C-2     | 59.60223 N  | 150.49606 W  | S007S007W05 | Pp             |
|                                 | SELDOVIA C-2     | 59.60664 N  | 150.48628 W  | S006S007W33 | Pp             |
| 232-22-10080                    | SELDOVIA C-2     | 59.60001 N  | 150.51002 W  | S007S007W05 | Ps             |
|                                 | SELDOVIA C-2     | 59.62196 N  | 150.48840 W  | S006S007W28 | Pp             |
| 232-22-10081                    | SELDOVIA C-2     | 59.60634 N  | 150.51942 W  | S006S007W32 | CHp            |
|                                 | SELDOVIA C-2     | 59.60632 N  | 150.51576 W  | S006S007W32 | CHp            |
| 232-22-10082                    | SELDOVIA C-2     | 59.60674 N  | 150.52009 W  | S006S007W32 | Ps             |
|                                 | SELDOVIA C-2     | 59.60914 N  | 150.51100 W  | S006S007W32 | Ps             |
| 232-22-10090                    | SELDOVIA C-2     | 59.59796 N  | 150.55132 W  | S007S008W01 | Ps             |
|                                 | SELDOVIA C-2     | 59.60860 N  | 150.56224 W  | S006S008W36 | Ps             |
| 232-22-10090-2010               | SELDOVIA C-2     | 59.60619 N  | 150.55979 W  | S006S008W36 | Ps             |
|                                 | SELDOVIA C-2     | 59.60901 N  | 150.55994 W  | S006S008W36 | Ps             |
| 232-22-10092                    | SELDOVIA C-2     | 59.59628 N  | 150.56113 W  | S007S008W01 | Ps             |
|                                 | SELDOVIA C-2     | 59.60248 N  | 150.56349 W  | S007S008W01 | Ps             |
| 232-22-10130                    | SELDOVIA C-2     | 59.55657 N  | 150.64129 W  | S007S008W21 | CHp,COp,Ps,SMp |
| Nuka River                      | SELDOVIA C-2     | 59.60027 N  | 150.68319 W  | S007S008W05 | Ps             |
| 232-22-10135                    | SELDOVIA C-2     | 59.55394 N  | 150.64483 W  | S007S008W21 | Pp             |
|                                 | SELDOVIA C-2     | 59.55677 N  | 150.65337 W  | S007S008W21 | Pp             |
| 232-22-10140                    | SELDOVIA C-2     | 59.55024 N  | 150.65500 W  | S007S008W21 | Pp,Sp          |
| *Nuka Delta                     | SELDOVIA C-2     | 59.55374 N  | 150.65841 W  | S007S008W21 | Pp             |
| 232-22-10145                    | SELDOVIA C-2     | 59.54701 N  | 150.66088 W  | S007S008W28 | CHs,COp,Ps     |
| Ferrum Creek                    | SELDOVIA C-2     | 59.54848 N  | 150.72350 W  | S007S009W24 | Pp             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 232-22-10158                    | SELDOVIA C-2     | 59.52238 N  | 150.64101 W  | S007S008W33 | Sp             |
| *Shelter Cove Creek             | SELDOVIA C-2     | 59.52182 N  | 150.64100 W  | S007S008W33 | Sp             |
| 232-22-10160                    | SELDOVIA C-2     | 59.51795 N  | 150.64271 W  | S008S008W04 | Ps             |
|                                 | SELDOVIA C-2     | 59.51273 N  | 150.64326 W  | S008S008W04 | Ps             |
| 232-22-10190                    | SELDOVIA B-2     | 59.47094 N  | 150.66068 W  | S008S008W21 | Ps             |
| *Yalik Bay Head End Creek       | SELDOVIA B-2     | 59.47302 N  | 150.66848 W  | S008S008W20 | Ps             |
| 232-22-10210                    | SELDOVIA B-2     | 59.46114 N  | 150.64381 W  | S008S008W28 | Ps             |
| *Yalik Bay Left Creek           | SELDOVIA B-2     | 59.45490 N  | 150.65840 W  | S008S008W28 | Ps             |
| 232-22-10215                    | SELDOVIA B-2     | 59.44870 N  | 150.59130 W  | S008S008W26 | Ps             |
| *Yalik Bay Mouth Creek          | SELDOVIA B-2     | 59.44747 N  | 150.59237 W  | S008S008W26 | Ps             |
| 232-23-10100                    | SELDOVIA C-1     | 59.53384 N  | 150.34091 W  | S007S006W32 | COs,Ks,Ps,Sp   |
| *Delight Creek                  | SELDOVIA C-1     | 59.56325 N  | 150.25906 W  | S007S006W14 | Sp             |
| 232-23-10100-0010               | SELDOVIA C-1     | 59.55109 N  | 150.27933 W  | S007S006W22 | COp,Kp,Ps,Ss   |
| Delight Lake                    |                  |             |              |             |                |
| 232-23-10120                    | SELDOVIA C-1     | 59.58135 N  | 150.28961 W  | S007S006W10 | COs,Ps,Sp      |
| *Desire Creek                   | SELDOVIA C-1     | 59.58765 N  | 150.26647 W  | S007S006W11 | COs,Ps,Sp      |
| 232-23-10120-0010               | SELDOVIA C-1     | 59.59665 N  | 150.25267 W  | S007S006W02 | Ss             |
| *Desire Lake                    |                  |             |              |             |                |
| 232-23-10245                    | SELDOVIA C-2     | 59.55972 N  | 150.41370 W  | S007S007W23 | Ps             |
|                                 | SELDOVIA C-2     | 59.56053 N  | 150.41544 W  | S007S007W23 | Ps             |
| 232-23-10256                    | SELDOVIA C-2     | 59.58049 N  | 150.42443 W  | S007S007W11 | COp,Ps,Ss      |
|                                 | SELDOVIA C-2     | 59.58248 N  | 150.42878 W  | S007S007W11 | COp,Ps,Ss      |
| 232-23-10257                    | SELDOVIA C-2     | 59.58295 N  | 150.42257 W  | S007S007W11 | Sp             |
|                                 | SELDOVIA C-2     | 59.58352 N  | 150.42322 W  | S007S007W11 | Sp             |
| 232-23-10258                    | SELDOVIA C-2     | 59.58374 N  | 150.41824 W  | S007S007W11 | Sp             |
|                                 | SELDOVIA C-2     | 59.58424 N  | 150.41861 W  | S007S007W11 | Sp             |
| 232-23-10259                    | SELDOVIA C-2     | 59.58407 N  | 150.41260 W  | S007S007W11 | Sp             |
|                                 | SELDOVIA C-2     | 59.58467 N  | 150.41367 W  | S007S007W11 | Sp             |
| 232-23-10260                    | SELDOVIA C-2     | 59.58581 N  | 150.41132 W  | S007S007W11 | CHs,COs,Ps     |
| *James Lagoon River             | SELDOVIA C-2     | 59.60970 N  | 150.41545 W  | S006S007W35 | COp,Pp         |
| 232-23-10261                    | SELDOVIA C-2     | 59.58461 N  | 150.40523 W  | S007S007W12 | CHs,Ps         |
|                                 | SELDOVIA C-2     | 59.59332 N  | 150.39931 W  | S007S007W01 | CHs,Ps         |
| 232-23-10261-2002               | SELDOVIA C-2     | 59.58191 N  | 150.40698 W  | S007S007W12 | Ps             |
|                                 | SELDOVIA C-2     | 59.58303 N  | 150.40350 W  | S007S007W12 | Ps             |

| <b>WATER BODY NUMBER / NAME</b>                               | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                     |
|---------------------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 232-23-10261-2009                                             | SELDOVIA C-2<br>SELDOVIA C-2         | 59.58585 N<br>59.59220 N | 150.40892 W<br>150.40655 W | S007S007W12<br>S007S007W01 | CHs,Ps<br>CHs,Ps                   |
| 232-23-10261-2009-3010                                        | SELDOVIA C-2<br>SELDOVIA C-2         | 59.59026 N<br>59.59192 N | 150.40461 W<br>150.40251 W | S007S007W12<br>S007S007W01 | CHs,Ps<br>CHs,Ps                   |
| 232-23-10290                                                  | SELDOVIA C-1<br>SELDOVIA C-1         | 59.62484 N<br>59.63137 N | 150.32477 W<br>150.33351 W | S006S006W28<br>S006S006W29 | Ps,Ss<br>Ps                        |
| 232-23-10390<br>*Delectable Creek                             | SELDOVIA C-1<br>SELDOVIA C-1         | 59.63345 N<br>59.64887 N | 150.26605 W<br>150.23146 W | S006S006W26<br>S006S006W24 | CO <sub>r</sub> ,Ps,Ss<br>Ss       |
| 232-23-10390-0010<br>*Lower Delusion (Ecstasy/Delectable)Lake | SELDOVIA C-1                         | 59.64253 N               | 150.23298 W                | S006S006W24                | Ss                                 |
| 232-23-10390-0020<br>*Upper Delusion (Ecstasy/Delectable)Lake | SELDOVIA C-1                         | 59.65308 N               | 150.22770 W                | S006S006W13                | Ss                                 |
| 232-30-10190                                                  | BLYING SOUND C-8<br>SELDOVIA C-1     | 59.66169 N<br>59.66388 N | 149.99996 W<br>150.00213 W | S006S004W17<br>S006S004W17 | Pp<br>Pp                           |
| 232-30-10195                                                  | SELDOVIA C-1<br>SELDOVIA C-1         | 59.66442 N<br>59.66562 N | 150.00881 W<br>150.00982 W | S006S004W08<br>S006S004W08 | Ps<br>Ps                           |
| 232-30-10200<br>*Cup Cove Creek                               | BLYING SOUND C-8<br>BLYING SOUND C-8 | 59.66695 N<br>59.66777 N | 149.94900 W<br>149.94908 W | S006S004W10<br>S006S004W10 | Ps<br>Ps                           |
| 232-30-10215                                                  | BLYING SOUND C-8<br>BLYING SOUND C-8 | 59.70838 N<br>59.70873 N | 149.92317 W<br>149.92470 W | S005S004W26<br>S005S004W26 | Ps<br>Ps                           |
| 232-30-10215-0010                                             | BLYING SOUND C-8                     | 59.70554 N               | 149.92797 W                | S005S004W34                | Pp                                 |
| 232-30-10220                                                  | BLYING SOUND C-8<br>BLYING SOUND C-8 | 59.71802 N<br>59.71638 N | 149.92853 W<br>149.92741 W | S005S004W27<br>S005S004W26 | Ps<br>Ps                           |
| 232-30-10226                                                  | BLYING SOUND C-8<br>BLYING SOUND C-8 | 59.72049 N<br>59.71832 N | 149.95277 W<br>149.95324 W | S005S004W27<br>S005S004W27 | Ps<br>Ps                           |
| 232-30-10230                                                  | BLYING SOUND C-8<br>BLYING SOUND C-8 | 59.71567 N<br>59.71360 N | 149.96313 W<br>149.96296 W | S005S004W28<br>S005S004W28 | Ps<br>Ps                           |
| 232-30-10244<br>*Boulder Creek                                | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.77045 N<br>59.77647 N | 149.93488 W<br>149.93627 W | S005S004W03<br>S005S004W03 | CO <sub>p</sub><br>CO <sub>p</sub> |
| 232-30-10244-0010                                             | BLYING SOUND D-8                     | 59.77338 N               | 149.93578 W                | S005S004W03                | CO <sub>p</sub>                    |
| 232-30-10244-0020                                             | BLYING SOUND D-8                     | 59.77467 N               | 149.93614 W                | S005S004W03                | CO <sub>p</sub>                    |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|-----------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 232-30-10244-0030                 | BLYING SOUND D-8                     | 59.77599 N               | 149.93527 W                | S005S004W03                | COp                         |
| 232-30-10244-0040                 | BLYING SOUND D-8                     | 59.77723 N               | 149.93837 W                | S005S004W03                | COp                         |
| 232-30-10247                      | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.77115 N<br>59.77914 N | 149.91573 W<br>149.90590 W | S005S004W02<br>S005S004W02 | CHs,Ps<br>CHs,Ps            |
| 232-30-10250                      | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.76953 N<br>59.77193 N | 149.90814 W<br>149.90074 W | S005S004W02<br>S005S004W02 | Ps<br>Ps                    |
| 232-30-10251                      | SELDOVIA C-1<br>SELDOVIA C-1         | 59.67947 N<br>59.68737 N | 150.10597 W<br>150.08720 W | S006S005W03<br>S006S005W02 | Ps<br>Ps                    |
| 232-30-10251-2008                 | SELDOVIA C-1<br>SELDOVIA C-1         | 59.68737 N<br>59.68621 N | 150.08720 W<br>150.06664 W | S006S005W02<br>S006S005W01 | Ps<br>Pp                    |
| 232-30-10255                      | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.75680 N<br>59.75838 N | 149.89251 W<br>149.89109 W | S005S004W12<br>S005S004W12 | Ps<br>Ps                    |
| 232-30-10270                      | SELDOVIA C-1<br>SELDOVIA C-1         | 59.69477 N<br>59.69761 N | 150.13232 W<br>150.13492 W | S005S005W33<br>S005S005W33 | Ps<br>Ps                    |
| 232-30-10272                      | SELDOVIA C-1<br>SELDOVIA C-1         | 59.69406 N<br>59.69470 N | 150.13689 W<br>150.13796 W | S005S005W33<br>S005S005W33 | Ss<br>Ss                    |
| 232-30-10273<br>*Harris Bay Creek | BLYING SOUND C-8<br>BLYING SOUND D-8 | 59.73886 N<br>59.76388 N | 149.84665 W<br>149.83786 W | S005S003W18<br>S005S003W08 | CHs,COs,Ps,Sp<br>CHs,COs,Ps |
| 232-30-10273-2007                 | BLYING SOUND C-8<br>BLYING SOUND C-8 | 59.74762 N<br>59.74302 N | 149.84360 W<br>149.86558 W | S005S003W17<br>S005S003W18 | Ps<br>Ps                    |
| 232-30-10273-2007-3012            | BLYING SOUND C-8<br>BLYING SOUND C-8 | 59.74672 N<br>59.74599 N | 149.86716 W<br>149.87372 W | S005S003W18<br>S005S004W13 | Ps<br>Ps                    |
| 232-30-10273-2020                 | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.75949 N<br>59.75869 N | 149.83934 W<br>149.83577 W | S005S003W08<br>S005S003W08 | CHs,COs,Ps<br>CHs,COs,Ps    |
| 232-30-10273-2024                 | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.76237 N<br>59.76155 N | 149.83819 W<br>149.83656 W | S005S003W08<br>S005S003W08 | CHs,COs,Ps<br>CHs,COs,Ps    |
| 232-30-10275                      | SELDOVIA C-1<br>SELDOVIA C-1         | 59.69183 N<br>59.69859 N | 150.14005 W<br>150.15147 W | S006S005W04<br>S005S005W33 | Ps<br>Ps                    |
| 232-30-10340                      | SELDOVIA C-1<br>SELDOVIA C-1         | 59.62833 N<br>59.63252 N | 150.13711 W<br>150.13434 W | S006S005W28<br>S006S005W28 | Ps,Ss<br>Ps,Ss              |
| 232-30-10350                      | SELDOVIA C-1<br>SELDOVIA C-1         | 59.62027 N<br>59.61961 N | 150.16379 W<br>150.16704 W | S006S005W32<br>S006S005W32 | Ps<br>Ps                    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 232-30-10355                    | SELDOVIA C-1     | 59.61146N   | 150.15345 W  | S006S005W33 | Ps             |
|                                 | SELDOVIA C-1     | 59.61119N   | 150.15827 W  | S006S005W32 | Ps             |
| 232-30-10375                    | SELDOVIA C-1     | 59.58850N   | 150.11385 W  | S007S005W10 | Ps,Ss          |
|                                 | SELDOVIA C-1     | 59.58771N   | 150.11427 W  | S007S005W10 | Ps,Ss          |
| 232-30-10375-0010               | SELDOVIA C-1     | 59.58387N   | 150.11712 W  | S007S005W10 | Ss             |
| 232-30-10420                    | SELDOVIA C-1     | 59.57947N   | 150.17533 W  | S007S005W08 | Ps             |
|                                 | SELDOVIA C-1     | 59.57970N   | 150.17018 W  | S007S005W08 | Ps             |
| 232-30-10425                    | SELDOVIA C-1     | 59.58453N   | 150.18242 W  | S007S005W08 | Ps             |
|                                 | SELDOVIA C-1     | 59.58702N   | 150.18296 W  | S007S005W08 | Ps             |
| 232-30-10435                    | SELDOVIA C-1     | 59.57324N   | 150.21284 W  | S007S006W13 | Ps             |
|                                 | SELDOVIA C-1     | 59.57304N   | 150.21462 W  | S007S006W13 | Ps             |
| 232-40-10130                    | BLYING SOUND D-8 | 59.85371N   | 149.65842 W  | S004S002W05 | Ps             |
|                                 | BLYING SOUND D-8 | 59.85221N   | 149.65630 W  | S004S002W05 | Ps             |
| 232-40-10140                    | BLYING SOUND D-8 | 59.88892N   | 149.65481 W  | S003S002W29 | Ps             |
|                                 | BLYING SOUND D-8 | 59.88851N   | 149.65344 W  | S003S002W29 | Ps             |
| 232-40-10140-0010               | BLYING SOUND D-8 | 59.88479N   | 149.65065 W  | S003S002W29 | Pp             |
| 232-40-10145                    | BLYING SOUND D-8 | 59.89936N   | 149.64042 W  | S003S002W21 | Ps             |
|                                 | BLYING SOUND D-8 | 59.89972N   | 149.63852 W  | S003S002W21 | Ps             |
| 232-40-10150                    | BLYING SOUND D-8 | 59.91311N   | 149.65429 W  | S003S002W17 | CHp,Pp         |
|                                 | BLYING SOUND D-8 | 59.91435N   | 149.63276 W  | S003S002W16 | CHp,Pp         |
| 232-40-10160                    | BLYING SOUND D-8 | 59.92561N   | 149.66531 W  | S003S002W08 | CHp,Pp         |
|                                 | BLYING SOUND D-8 | 59.92495N   | 149.64576 W  | S003S002W09 | CHp,Pp         |
| 232-40-10170                    | BLYING SOUND D-8 | 59.93562N   | 149.67118 W  | S003S002W08 | CHp,Pp         |
|                                 | BLYING SOUND D-8 | 59.93943N   | 149.65037 W  | S003S002W05 | CHp,Pp         |
| 232-40-10177                    | BLYING SOUND D-8 | 59.94764N   | 149.68390 W  | S003S002W06 | Ps             |
|                                 | BLYING SOUND D-8 | 59.94434N   | 149.67545 W  | S003S002W05 | Ps             |
| 232-40-10180                    | BLYING SOUND D-8 | 59.94883N   | 149.68457 W  | S003S002W06 | CHp,Pp         |
|                                 | BLYING SOUND D-8 | 59.95234N   | 149.66277 W  | S003S002W05 | CHp,Pp         |
| 232-40-10182                    | BLYING SOUND D-8 | 59.94955N   | 149.68611 W  | S003S002W06 | Ps             |
|                                 | BLYING SOUND D-8 | 59.95509N   | 149.69905 W  | S002S002W31 | Ps             |
| 232-40-10190                    | BLYING SOUND D-8 | 59.95436N   | 149.71714 W  | S002S003W36 | CHp,Pp         |
|                                 | BLYING SOUND D-8 | 59.96610N   | 149.72038 W  | S002S003W36 | CHp,Pp         |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                     |
|-----------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 232-40-10230                                  | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.87853 N<br>59.90253 N | 149.74101 W<br>149.73438 W | S003S003W35<br>S003S003W23 | CHp,COp,Pp,Sp<br>CHp,Pp,Sp         |
| 232-40-10230-0010                             | BLYING SOUND D-8                     | 59.88832 N               | 149.74185 W                | S003S003W26                | CHp,COp,Pp,Sp                      |
| 232-40-10230-0020<br>*Aialik Lake             | BLYING SOUND D-8                     | 59.90721 N               | 149.73852 W                | S003S003W23                | Sp                                 |
| 232-40-10250                                  | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.83423 N<br>59.83526 N | 149.77047 W<br>149.76519 W | S004S003W15<br>S004S003W15 | Ps<br>Ps                           |
| 232-40-10254                                  | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.83821 N<br>59.84027 N | 149.77482 W<br>149.77047 W | S004S003W10<br>S004S003W10 | Ps<br>Ps                           |
| 232-40-10280<br>*Quicksand Cove Creek         | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.78558 N<br>59.78682 N | 149.78978 W<br>149.80105 W | S004S003W33<br>S004S003W33 | CHp,Pp<br>CHp,Pp                   |
| 232-40-10280-2007                             | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.78592 N<br>59.78444 N | 149.79191 W<br>149.79547 W | S004S003W33<br>S004S003W33 | CHp,Ps<br>Ps                       |
| 233-20-10040                                  | BLYING SOUND D-6<br>BLYING SOUND D-6 | 59.93979 N<br>59.93897 N | 148.88070 W<br>148.87713 W | S003S003E02<br>S003S003E02 | Ps<br>Ps                           |
| 233-20-10050                                  | BLYING SOUND D-6<br>BLYING SOUND D-6 | 59.97631 N<br>59.98724 N | 148.94803 W<br>148.95001 W | S002S003E28<br>S002S003E21 | Pp<br>Pp                           |
| 233-20-10080                                  | BLYING SOUND D-6<br>BLYING SOUND D-6 | 59.98293 N<br>59.99688 N | 149.02469 W<br>149.01989 W | S002S002E24<br>S002S002E13 | CHs,Ps<br>CHs,Ps                   |
| 233-20-10082                                  | BLYING SOUND D-6<br>BLYING SOUND D-6 | 59.98269 N<br>59.99102 N | 149.02509 W<br>149.02454 W | S002S002E24<br>S002S002E24 | CHs,Ps<br>CHs,Ps                   |
| 233-30-10040                                  | SEWARD A-6<br>SEWARD A-6             | 60.03221 N<br>60.03944 N | 149.16065 W<br>149.17155 W | S002S002E06<br>S002S002E06 | CHp,Pp<br>CHp,Pp                   |
| 233-30-10050                                  | SEWARD A-6<br>SEWARD A-6             | 60.04569 N<br>60.05139 N | 149.12509 W<br>149.12713 W | S001S002E33<br>S001S002E33 | CHp,Pp<br>CHp,Pp                   |
| 233-30-10060<br>*Day Harbor Creek             | SEWARD A-6<br>SEWARD A-6             | 60.05411 N<br>60.06194 N | 149.06532 W<br>149.04796 W | S001S002E35<br>S001S002E26 | CHp,Pp<br>CHp,Pp                   |
| 233-30-10070                                  | SEWARD A-6<br>SEWARD A-6             | 60.04316 N<br>60.05179 N | 149.03348 W<br>149.01563 W | S001S002E36<br>S001S002E36 | CHp,Pp<br>CHp,Pp                   |
| 241-11-10680<br>*Fourth of July Creek (K-Bay) | SELDOVIA B-5<br>SELDOVIA B-5         | 59.43789 N<br>59.41983 N | 151.79997 W<br>151.77703 W | S008S015W34<br>S009S015W03 | Ps<br>Pp                           |
| 241-11-10730<br>Seldovia River                | SELDOVIA B-5<br>SELDOVIA B-5         | 59.39563 N<br>59.34525 N | 151.68528 W<br>151.59544 W | S009S014W17<br>S010S014W02 | CHrs,COrs,Psr,Sr,DVs<br>CHp,COp,Pp |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>  |
|---------------------------------|------------------|-------------|--------------|-------------|-----------------|
| 241-11-10740                    | SELDOVIA B-5     | 59.39596 N  | 151.68444 W  | S009S014W17 | CHp,Ps          |
| *Selldovia River Left           | SELDOVIA B-5     | 59.40098 N  | 151.60598 W  | S009S014W14 | CHp             |
| 241-11-10740-2010               | SELDOVIA B-5     | 59.39640 N  | 151.64982 W  | S009S014W16 | CHp,Ps          |
|                                 | SELDOVIA B-5     | 59.38959 N  | 151.60855 W  | S009S014W15 | CHp             |
| 241-11-10770                    | SELDOVIA B-5     | 59.43438 N  | 151.71294 W  | S008S014W32 | CHs,COs,Ps      |
| Seldovia Slough                 | SELDOVIA B-5     | 59.45106 N  | 151.70352 W  | S008S014W29 | CHs,COs,Ps      |
| 241-11-10770-2010               | SELDOVIA B-5     | 59.43940 N  | 151.70602 W  | S008S014W32 | CHp,Ps          |
|                                 | SELDOVIA B-5     | 59.43267 N  | 151.69922 W  | S009S014W06 | Ps              |
| 241-11-10800                    | SELDOVIA B-5     | 59.48335 N  | 151.65294 W  | S008S014W15 | CHs,Ps,Sp       |
| Barabara Creek                  | SELDOVIA B-5     | 59.40465 N  | 151.56957 W  | S009S014W12 | Ps              |
| 241-11-10800-2017               | SELDOVIA B-5     | 59.45043 N  | 151.61594 W  | S008S014W26 | Pp              |
|                                 | SELDOVIA B-5     | 59.44197 N  | 151.57522 W  | S008S014W36 | Pp              |
| 241-11-10800-2020               | SELDOVIA B-5     | 59.44735 N  | 151.61402 W  | S008S014W26 | Pp              |
|                                 | SELDOVIA B-5     | 59.43794 N  | 151.63073 W  | S008S014W34 | Pp              |
| 241-11-10800-2030               | SELDOVIA B-5     | 59.43908 N  | 151.60528 W  | S008S014W35 | Pp              |
|                                 | SELDOVIA B-5     | 59.43536 N  | 151.61435 W  | S008S014W35 | Pp              |
| 241-12-10100                    | SELDOVIA C-5     | 59.63478 N  | 151.53413 W  | S006S013W29 | COr,Ps          |
| Beluga Sough                    | SELDOVIA C-5     | 59.63982 N  | 151.52094 W  | S006S013W20 | COr,Ps          |
| 241-13-10760                    | SELDOVIA C-4     | 59.68203 N  | 151.37203 W  | S006S012W05 | Ps              |
| Fritz Creek                     | SELDOVIA C-4     | 59.68285 N  | 151.36840 W  | S006S012W05 | Ps              |
| 241-14-10510                    | SELDOVIA C-4     | 59.65978 N  | 151.14680 W  | S006S011W15 | CHs,COsr,Ksr,Ps |
| Humpy Creek                     | SELDOVIA C-3     | 59.62338 N  | 151.09018 W  | S006S011W26 | CHs,COs,Ps      |
| 241-14-10510-2011               | SELDOVIA C-4     | 59.65504 N  | 151.12796 W  | S006S011W15 | COsr,Ksr        |
|                                 | SELDOVIA C-3     | 59.65273 N  | 151.11709 W  | S006S011W14 | COsr,Ksr        |
| 241-14-10530                    | SELDOVIA C-3     | 59.68164 N  | 151.11726 W  | S006S011W02 | COs             |
|                                 | SELDOVIA C-3     | 59.68030 N  | 151.09579 W  | S006S011W02 | COs             |
| 241-14-10540                    | SELDOVIA C-3     | 59.69380 N  | 151.09973 W  | S005S011W35 | COs,Ps          |
| *Aurora Lagoon Creek            | SELDOVIA C-3     | 59.69349 N  | 151.06127 W  | S005S010W31 | COs,Ps          |
| 241-14-10600                    | SELDOVIA D-3     | 59.76273 N  | 151.00518 W  | S005S010W09 | CHp,COp,Ss,DVp  |
| Martin River                    | SELDOVIA C-3     | 59.69547 N  | 151.00322 W  | S005S010W33 | CHp,Ss,DVp      |
| 241-14-10600-0010               | SELDOVIA C-3     | 59.69329 N  | 151.00405 W  | S005S010W33 | Ss,DVp          |
| 241-14-10608                    | SELDOVIA D-3     | 59.76351 N  | 150.98172 W  | S005S010W09 | CHr,COr         |
|                                 | SELDOVIA D-3     | 59.75744 N  | 150.97297 W  | S005S010W10 | CHr,COr         |

| <b>WATER BODY NUMBER / NAME</b>                 | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                          |
|-------------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------------|
| 241-14-10608-2003                               | SELDOVIA D-3<br>SELDOVIA D-3 | 59.76242 N<br>59.76186 N | 150.97979 W<br>150.97758 W | S005S010W09<br>S005S010W09 | CHr<br>CHr                              |
| 241-14-10610<br>Battle Creek                    | SELDOVIA D-3<br>SELDOVIA C-3 | 59.76636 N<br>59.74018 N | 150.97706 W<br>150.91211 W | S005S010W03<br>S005S010W13 | COrs,Sp,DVp<br>COs,DVp                  |
| 241-14-10610-2011                               | SELDOVIA D-3<br>SELDOVIA D-3 | 59.76199 N<br>59.76071 N | 150.95463 W<br>150.95070 W | S005S010W10<br>S005S010W10 | Ss<br>Ss                                |
| 241-14-10625                                    | SELDOVIA D-3<br>SELDOVIA D-3 | 59.79218 N<br>59.83296 N | 150.93213 W<br>150.90029 W | S004S010W36<br>S004S009W18 | CHpr,COrs,Kp,Pp,Spr<br>Pp               |
| 241-14-10625-2003                               | SELDOVIA D-3<br>SELDOVIA D-3 | 59.79281 N<br>59.79601 N | 150.92034 W<br>150.91791 W | S004S010W36<br>S004S010W25 | CHr,COR<br>CHr,COR                      |
| 241-14-10625-2004                               | SELDOVIA D-3<br>SELDOVIA D-3 | 59.79163 N<br>59.79144 N | 150.91204 W<br>150.91252 W | S004S010W36<br>S004S010W36 | CHr<br>CHr                              |
| 241-14-10625-2006<br>*Fox Farm Creek            | SELDOVIA D-3<br>SELDOVIA D-3 | 59.79468 N<br>59.79385 N | 150.90435 W<br>150.89907 W | S004S009W30<br>S004S009W31 | Ps<br>Ps                                |
| 241-14-10625-2007                               | SELDOVIA D-3<br>SELDOVIA D-3 | 59.80087 N<br>59.80079 N | 150.91139 W<br>150.91164 W | S004S010W25<br>S004S010W25 | CHr<br>CHr                              |
| 241-14-10625-2010<br>Bradley River              | SELDOVIA D-3<br>SELDOVIA D-3 | 59.80366 N<br>59.79849 N | 150.90755 W<br>150.86725 W | S004S010W25<br>S004S009W29 | CHp,COPr,Ksr,Pp,Ss<br>CHp,COp,Pp        |
| 241-14-10625-2030                               | SELDOVIA D-3<br>SELDOVIA D-3 | 59.83296 N<br>59.84627 N | 150.90029 W<br>150.88312 W | S004S009W18<br>S004S009W07 | Pp<br>Pp                                |
| 241-14-10630<br>Sheep Creek                     | SELDOVIA D-3<br>SELDOVIA D-2 | 59.79385 N<br>59.82812 N | 150.94441 W<br>150.66114 W | S004S010W35<br>S004S008W16 | COp,Pp,DVp<br>COp,DVp                   |
| 241-14-10630-2045                               | SELDOVIA D-2<br>SELDOVIA D-2 | 59.82975 N<br>59.82095 N | 150.66305 W<br>150.62812 W | S004S008W16<br>S004S008W22 | COPr,DVp<br>COp,DVp                     |
| 241-14-10645<br>Fox River                       | SELDOVIA D-3<br>SELDOVIA D-2 | 59.80080 N<br>59.93688 N | 150.99046 W<br>150.56630 W | S004S010W27<br>S003S008W12 | CHpr,COPr,Ppr,Spr,DVp,OUp<br>COp,Pp,DVp |
| 241-14-10645-2060<br>Clearwater Slough          | SELDOVIA D-3<br>SELDOVIA D-2 | 59.88947 N<br>59.89234 N | 150.85662 W<br>150.70220 W | S003S009W29<br>S003S008W29 | CHp,COs,Pp,Sp<br>COs,Pp                 |
| 241-14-10645-2060-3004                          | SELDOVIA D-3<br>SELDOVIA D-3 | 59.88976 N<br>59.88753 N | 150.85550 W<br>150.83549 W | S003S009W29<br>S003S009W28 | CHs<br>CHs                              |
| 241-14-10645-2060-3010<br>*Clearwater Lake Fork | SELDOVIA D-3<br>SELDOVIA D-3 | 59.89739 N<br>59.88707 N | 150.81045 W<br>150.79536 W | S003S009W22<br>S003S009W27 | COs<br>COs                              |
| 241-14-10645-2071<br>*Two Log Creek             | SELDOVIA D-3<br>SELDOVIA D-3 | 59.90793 N<br>59.91185 N | 150.84401 W<br>150.84399 W | S003S009W21<br>S003S009W16 | COp<br>COp                              |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>      |
|---------------------------------|------------------|-------------|--------------|-------------|---------------------|
| 241-14-10645-2081               | SELDOVIA D-3     | 59.92394 N  | 150.82606 W  | S003S009W16 | COp                 |
| *Bog Creek                      | SELDOVIA D-3     | 59.92607 N  | 150.83275 W  | S003S009W09 | COp                 |
| 241-14-10645-2101               | SELDOVIA D-3     | 59.95822 N  | 150.82468 W  | S002S009W33 | COp                 |
| *Nikolai Creek                  | SELDOVIA D-3     | 59.95693 N  | 150.83550 W  | S002S009W33 | COp                 |
| 241-14-10645-2131               | SELDOVIA D-3     | 59.98248 N  | 150.77439 W  | S002S009W23 | COs,Ss,DVp          |
| *Clay Creek                     | SELDOVIA D-2     | 59.98224 N  | 150.69977 W  | S002S008W20 | COs,Ss,DVp          |
| 241-14-10646                    | SELDOVIA D-3     | 59.80100 N  | 150.99360 W  | S004S010W28 | CHr,COr,Pr,Sr,OUp   |
|                                 | SELDOVIA D-3     | 59.81010 N  | 150.99190 W  | S004S010W22 | CHr,COr,Pr,Sr,OUp   |
| 241-14-10658                    | SELDOVIA D-3     | 59.79542 N  | 151.02107 W  | S004S010W28 | CHr,Sr              |
|                                 | SELDOVIA D-3     | 59.80360 N  | 151.02300 W  | S004S010W29 | CHr,Sr              |
| 241-14-10660                    | SELDOVIA D-3     | 59.79453 N  | 151.05830 W  | S004S010W30 | COs,Ps,Ss,DVp       |
| Fox Creek                       | SELDOVIA D-3     | 59.89403 N  | 151.02940 W  | S003S010W29 | COs,Ss,DVp          |
| 241-14-10660-0010               | SELDOVIA D-3     | 59.90385 N  | 151.05215 W  | S003S010W19 | Ss,DVp              |
| Caribou Lake                    |                  |             |              |             |                     |
| 241-15-10340                    | SELDOVIA C-4     | 59.54146 N  | 151.37387 W  | S007S012W29 | CHp,Pp,Sp           |
| Wosnenski River                 | SELDOVIA C-4     | 59.50772 N  | 151.19069 W  | S008S011W05 | CHp,Pp,Sp           |
| 241-15-10340-2009               | SELDOVIA C-4     | 59.52541 N  | 151.33411 W  | S007S012W33 | Ssr                 |
|                                 | SELDOVIA C-4     | 59.51135 N  | 151.32288 W  | S008S012W04 | Ssr                 |
| 241-15-10340-2501               | SELDOVIA C-4     | 59.50625 N  | 151.21194 W  | S008S011W06 | Ssr                 |
|                                 | SELDOVIA C-4     | 59.50702 N  | 151.19437 W  | S008S011W05 | Ssr                 |
| 241-15-10345                    | SELDOVIA C-4     | 59.55390 N  | 151.31680 W  | S007S012W22 | COs                 |
| Stonehocker Creek               | SELDOVIA C-4     | 59.53066 N  | 151.32857 W  | S007S012W33 | COs                 |
| 241-15-10350                    | SELDOVIA C-4     | 59.55149 N  | 151.30351 W  | S007S012W22 | COs                 |
| Silver Creek                    | SELDOVIA C-4     | 59.54117 N  | 151.30369 W  | S007S012W27 | COs                 |
| 241-15-10370                    | SELDOVIA C-4     | 59.55074 N  | 151.24061 W  | S007S012W24 | Ps                  |
| *China Poot Creek               | SELDOVIA C-4     | 59.54971 N  | 151.23680 W  | S007S012W24 | Ps                  |
| 241-15-10420                    | SELDOVIA C-4     | 59.59004 N  | 151.23148 W  | S007S011W07 | COs                 |
|                                 | SELDOVIA C-4     | 59.58899 N  | 151.23241 W  | S007S012W12 | COs                 |
| 241-15-10450                    | SELDOVIA C-4     | 59.56147 N  | 151.19778 W  | S007S011W20 | Pp                  |
| *Halibut Cove Lagoon Creek      | SELDOVIA C-4     | 59.55337 N  | 151.18150 W  | S007S011W20 | Pp                  |
| 241-16-10040                    | SELDOVIA B-4     | 59.44956 N  | 151.48651 W  | S008S013W27 | CHrs,COpr,Ps,Sp,DVp |
| Jakolof Creek                   | SELDOVIA B-4     | 59.42636 N  | 151.45741 W  | S009S013W03 | Ps                  |
| 241-16-10040-2010               | SELDOVIA B-4     | 59.44408 N  | 151.47615 W  | S008S013W34 | COr,Ps              |
|                                 | SELDOVIA B-4     | 59.44213 N  | 151.48317 W  | S008S013W34 | Ps                  |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>  |
|---------------------------------|------------------|-------------|--------------|-------------|-----------------|
| 241-16-10040-2013               | SELDOVIA B-4     | 59.44537 N  | 151.47623 W  | S008S013W34 | COsr,Ss,DVp     |
| *Kingfisher Creek               | SELDOVIA B-4     | 59.43586 N  | 151.46026 W  | S008S013W34 | COsr,Ss,DVpr    |
| 241-16-10040-2013-0010          | SELDOVIA B-4     | 59.43517 N  | 151.45731 W  | S008S013W35 | COsr,Pp,Ssr,DVp |
| *Kingfisher Lake                |                  |             |              |             |                 |
| 241-16-10040-2013-3009          | SELDOVIA B-4     | 59.44513 N  | 151.47154 W  | S008S013W34 | COsr,Ss,DVp     |
|                                 | SELDOVIA B-4     | 59.44436 N  | 151.44865 W  | S008S013W35 | COsr,Sp         |
| 241-16-10040-2013-3009-4008     | SELDOVIA B-4     | 59.44548 N  | 151.46615 W  | S008S013W34 | COsr            |
|                                 | SELDOVIA B-4     | 59.44482 N  | 151.46598 W  | S008S013W34 | COsr            |
| 241-16-10040-2013-3025          | SELDOVIA B-4     | 59.43586 N  | 151.45989 W  | S008S013W34 | COsr,Ps,Ss      |
|                                 | SELDOVIA B-4     | 59.43544 N  | 151.44379 W  | S008S013W35 | Ps,Ss           |
| 241-16-10040-2013-3033          | SELDOVIA B-4     | 59.43521 N  | 151.45609 W  | S008S013W35 | Pp,Sp           |
|                                 | SELDOVIA B-4     | 59.43472 N  | 151.45214 W  | S008S013W35 | Pp,Sp           |
| 241-16-10040-2020               | SELDOVIA B-4     | 59.42953 N  | 151.46269 W  | S009S013W03 | Ps              |
|                                 | SELDOVIA B-4     | 59.42605 N  | 151.48127 W  | S009S013W04 | Ps              |
| 241-16-10064                    | SELDOVIA B-4     | 59.46631 N  | 151.48736 W  | S008S013W21 | CHp,COp,Ps,Ss   |
|                                 | SELDOVIA B-4     | 59.46410 N  | 151.47684 W  | S008S013W22 | Ps,Ss           |
| 241-16-10090                    | SELDOVIA B-4     | 59.43820 N  | 151.41736 W  | S008S013W36 | CHs,COp,Ps      |
|                                 | SELDOVIA B-4     | 59.41449 N  | 151.38256 W  | S009S013W12 | CHp,Pp          |
| 241-16-10120                    | SELDOVIA B-4     | 59.41110 N  | 151.29660 W  | S009S012W10 | Ps              |
|                                 | SELDOVIA B-4     | 59.40960 N  | 151.29850 W  | S009S012W09 | Ps              |
| 241-16-10130                    | SELDOVIA B-4     | 59.41252 N  | 151.29010 W  | S009S012W10 | CHs,COp,Ps      |
|                                 | SELDOVIA B-4     | 59.40540 N  | 151.18708 W  | S009S011W07 | CHp,Pp          |
| 241-16-10130-2010               | SELDOVIA B-4     | 59.40854 N  | 151.26589 W  | S009S012W11 | CHs,COp,Ps      |
|                                 | SELDOVIA B-4     | 59.38412 N  | 151.22334 W  | S009S012W24 | CHs,Ps          |
| 241-16-10130-2031               | SELDOVIA B-4     | 59.40663 N  | 151.19761 W  | S009S011W07 | CHp,Pp          |
|                                 | SELDOVIA B-4     | 59.42744 N  | 151.19582 W  | S009S011W06 | CHp,Pp          |
| 241-16-10136                    | SELDOVIA B-4     | 59.41680 N  | 151.29210 W  | S009S012W10 | CHs,Ps,Sp       |
|                                 | SELDOVIA B-4     | 59.41380 N  | 151.27340 W  | S009S012W10 | Ps              |
| 241-16-10136-2004               | SELDOVIA B-4     | 59.41450 N  | 151.28000 W  | S009S012W10 | CHs,Ps          |
|                                 | SELDOVIA B-4     | 59.41300 N  | 151.27720 W  | S009S012W10 | CHs,Ps          |
| 241-16-10240                    | SELDOVIA B-4     | 59.45921 N  | 151.35072 W  | S008S012W29 | CHs,Ps          |
|                                 | SELDOVIA B-4     | 59.43392 N  | 151.24107 W  | S008S012W36 | CHs,Ps          |
| 241-16-10245                    | SELDOVIA B-4     | 59.45975 N  | 151.34521 W  | S008S012W28 | CHs,Ps          |
|                                 | SELDOVIA B-4     | 59.46277 N  | 151.30802 W  | S008S012W22 | CHs,Ps          |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i>      | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>       |
|----------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 241-20-10530                           | SELDOVIA B-5<br>SELDOVIA B-5 | 59.34108 N<br>59.33103 N | 151.81460 W<br>151.81238 W | S010S015W04<br>S010S015W09 | COp,DVp<br>COp,DVp          |
| 241-20-10550                           | SELDOVIA B-5<br>SELDOVIA B-5 | 59.31946 N<br>59.30533 N | 151.77442 W<br>151.66703 W | S010S015W11<br>S010S014W17 | COs,CHp,Ps,Sp,DVs<br>COs,Ps |
| 241-20-10550-2009                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.31416 N<br>59.31513 N | 151.74495 W<br>151.74249 W | S010S015W13<br>S010S015W13 | COr<br>COr                  |
| 241-20-10550-2009-0010                 | SELDOVIA B-5                 | 59.31436 N               | 151.73599 W                | S010S015W13                | COr                         |
| 241-20-10550-2014                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30502 N<br>59.30526 N | 151.72800 W<br>151.74697 W | S010S015W13<br>S010S015W14 | COr,Sp,DVp<br>COr           |
| 241-20-10550-2015                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30472 N<br>59.30759 N | 151.72745 W<br>151.72234 W | S010S015W13<br>S010S015W13 | COr<br>COr                  |
| 241-20-10550-2017                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30317 N<br>59.30375 N | 151.72367 W<br>151.71997 W | S010S015W13<br>S010S015W13 | COr<br>COr                  |
| 241-20-10550-2018                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30402 N<br>59.26882 N | 151.72595 W<br>151.70874 W | S010S015W13<br>S010S014W31 | COs,Ps<br>COs,Ps            |
| 241-20-10550-2018-3010                 | SELDOVIA B-5<br>SELDOVIA B-5 | 59.29916 N<br>59.29657 N | 151.72824 W<br>151.72964 W | S010S015W24<br>S010S015W24 | COr,Ps<br>COr,Ps            |
| 241-20-10550-2019                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30005 N<br>59.30256 N | 151.71333 W<br>151.71244 W | S010S014W19<br>S010S014W19 | COr<br>COr                  |
| 241-20-10550-2020                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.29878 N<br>59.29839 N | 151.71459 W<br>151.71095 W | S010S014W19<br>S010S014W19 | COr<br>COr                  |
| 241-20-10550-2021                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30142 N<br>59.30324 N | 151.70640 W<br>151.70482 W | S010S014W19<br>S010S014W18 | COr<br>COr                  |
| 241-20-10550-2022                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.29939 N<br>59.29738 N | 151.71436 W<br>151.70568 W | S010S014W19<br>S010S014W19 | COr<br>COr                  |
| 241-20-10550-2023                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30129 N<br>59.30211 N | 151.70530 W<br>151.70030 W | S010S014W19<br>S010S014W19 | CHr,COr<br>CHr,COr          |
| 241-20-10550-2024                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.29740 N<br>59.27462 N | 151.69745 W<br>151.60360 W | S010S014W19<br>S010S014W26 | COpr,Pp,DVp<br>COp          |
| 241-20-10550-2024-3012                 | SELDOVIA B-5<br>SELDOVIA B-5 | 59.29569 N<br>59.29055 N | 151.69450 W<br>151.69107 W | S010S014W19<br>S010S014W19 | COr,Ps,DVs<br>DVs           |
| 241-20-10550-2040                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.29840 N<br>59.29688 N | 151.69260 W<br>151.68811 W | S010S014W19<br>S010S014W20 | COr<br>COr                  |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i>      | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>            |
|----------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 241-20-10550-2048                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30062 N<br>59.29964 N | 151.68733 W<br>151.68323 W | S010S014W20<br>S010S014W20 | COr<br>COr                       |
| 241-20-10560                           | SELDOVIA B-5<br>SELDOVIA B-5 | 59.32368 N<br>59.32512 N | 151.75962 W<br>151.68874 W | S010S015W11<br>S010S014W08 | CHs,Ps,DVp<br>CHp                |
| 241-20-10560-2014                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.32088 N<br>59.31575 N | 151.72546 W<br>151.72210 W | S010S015W12<br>S010S015W13 | DVp<br>DVp                       |
| 241-20-10570                           | SELDOVIA B-5<br>SELDOVIA B-5 | 59.33497 N<br>59.33464 N | 151.77282 W<br>151.75571 W | S010S015W02<br>S010S015W02 | Ps,DVs<br>Ps,DVs                 |
| 241-20-10600                           | SELDOVIA B-5<br>SELDOVIA B-5 | 59.37272 N<br>59.37160 N | 151.85217 W<br>151.84487 W | S009S015W29<br>S009S015W29 | DVp<br>DVp                       |
| 241-20-10650                           | SELDOVIA B-6<br>SELDOVIA B-6 | 59.41046 N<br>59.41046 N | 151.88760 W<br>151.88509 W | S009S016W12<br>S009S015W07 | Ps<br>Ps                         |
| 241-30-10375                           | SELDOVIA B-6<br>SELDOVIA B-6 | 59.28135 N<br>59.28129 N | 151.97691 W<br>151.97322 W | S010S016W28<br>S010S016W28 | Ps<br>Ps                         |
| 241-30-10400                           | SELDOVIA B-6<br>SELDOVIA B-6 | 59.29509 N<br>59.29541 N | 151.98289 W<br>151.97913 W | S010S016W21<br>S010S016W21 | Pp<br>Pp                         |
| 241-30-10500<br>English Bay River      | SELDOVIA B-6<br>SELDOVIA B-5 | 59.34826 N<br>59.25071 N | 151.91821 W<br>151.73939 W | S009S016W35<br>S011S015W01 | COs,Ps,Ss,DVsr<br>COp,Pp,Sp,DVsr |
| 241-30-10500-0010                      | SELDOVIA B-6                 | 59.33047 N               | 151.90738 W                | S010S016W12                | COs,Pp,Ss,DVsr                   |
| 241-30-10500-0020                      | SELDOVIA B-5                 | 59.31269 N               | 151.86932 W                | S010S015W18                | COs,Pp,Ss,DVsr                   |
| 241-30-10500-0030                      | SELDOVIA B-5                 | 59.27740 N               | 151.77961 W                | S010S015W27                | COs,Pp,Ss,DVsr                   |
| 241-30-10500-0910                      | SELDOVIA B-5                 | 59.26712 N               | 151.75373 W                | S010S015W35                | COr                              |
| 241-30-10500-2009                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30688 N<br>59.30802 N | 151.85567 W<br>151.85473 W | S010S015W17<br>S010S015W17 | COr<br>COr                       |
| 241-30-10500-2012                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30645 N<br>59.30567 N | 151.85440 W<br>151.85538 W | S010S015W17<br>S010S015W17 | COr<br>COr                       |
| 241-30-10500-2014                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30616 N<br>59.30476 N | 151.85330 W<br>151.85543 W | S010S015W17<br>S010S015W17 | COr<br>COr                       |
| 241-30-10500-2018                      | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30528 N<br>59.30368 N | 151.85313 W<br>151.85309 W | S010S015W17<br>S010S015W17 | COr<br>COr                       |

| <b>WATER BODY NUMBER / NAME</b>                    | <b>MAP SHEET</b>             | <b>LAT.</b>            | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>   |
|----------------------------------------------------|------------------------------|------------------------|----------------------------|----------------------------|------------------|
| 241-30-10500-2031                                  | SELDOVIA B-5<br>SELDOVIA B-5 | 59.30101N<br>59.30060N | 151.81606 W<br>151.81266 W | S010S015W21<br>S010S015W21 | COr<br>COr       |
| 241-30-10500-2039                                  | SELDOVIA B-5<br>SELDOVIA B-5 | 59.29702N<br>59.29451N | 151.81151 W<br>151.80398 W | S010S015W21<br>S010S015W21 | COr<br>COr       |
| 241-30-10500-2051                                  | SELDOVIA B-5<br>SELDOVIA B-5 | 59.28273N<br>59.28340N | 151.78228 W<br>151.78001 W | S010S015W27<br>S010S015W27 | COr<br>COr       |
| 241-30-10500-2061                                  | SELDOVIA B-5<br>SELDOVIA B-5 | 59.27436N<br>59.27465N | 151.77389 W<br>151.77127 W | S010S015W26<br>S010S015W26 | COr<br>COr       |
| 241-30-10500-2071                                  | SELDOVIA B-5<br>SELDOVIA B-5 | 59.26739N<br>59.26737N | 151.75187 W<br>151.74865 W | S010S015W35<br>S010S015W35 | COr<br>COr       |
| 241-40-10297                                       | SELDOVIA A-5<br>SELDOVIA A-5 | 59.23551N<br>59.23450N | 151.81630 W<br>151.81577 W | S011S015W09<br>S011S015W09 | Ps<br>Ps         |
| 241-40-10299                                       | SELDOVIA A-5<br>SELDOVIA A-5 | 59.23762N<br>59.23717N | 151.81284 W<br>151.80988 W | S011S015W09<br>S011S015W09 | Ps<br>Ps         |
| 241-40-10300<br>*Koyuktolik (Dogfish) Bay Head End | SELDOVIA A-5<br>SELDOVIA A-5 | 59.23912N<br>59.24581N | 151.81270 W<br>151.78618 W | S011S015W09<br>S011S015W03 | CHs,Ps<br>CHs,Ps |
| 241-40-10300-2002                                  | SELDOVIA A-5<br>SELDOVIA A-5 | 59.24042N<br>59.23963N | 151.81073 W<br>151.80888 W | S011S015W09<br>S011S015W09 | CHs,Ps<br>CHs,Ps |
| 241-40-10300-2004                                  | SELDOVIA A-5<br>SELDOVIA A-5 | 59.24185N<br>59.24102N | 151.81052 W<br>151.80893 W | S011S015W09<br>S011S015W09 | CHs,Ps<br>CHs,Ps |
| 241-40-10300-2007                                  | SELDOVIA A-5<br>SELDOVIA A-5 | 59.24243N<br>59.24400N | 151.80987 W<br>151.80929 W | S011S015W09<br>S011S015W09 | CHs,Ps<br>CHs,Ps |
| 241-40-10300-2010                                  | SELDOVIA A-5<br>SELDOVIA A-5 | 59.24203N<br>59.24367N | 151.79819 W<br>151.79706 W | S011S015W10<br>S011S015W10 | CHs,Ps<br>CHs,Ps |
| 241-40-10300-2010-3001                             | SELDOVIA A-5<br>SELDOVIA A-5 | 59.24346N<br>59.24472N | 151.79768 W<br>151.79765 W | S011S015W10<br>S011S015W10 | CHs,Ps<br>CHs,Ps |
| 241-40-10300-2012                                  | SELDOVIA A-5<br>SELDOVIA A-5 | 59.24265N<br>59.24245N | 151.79607 W<br>151.79137 W | S011S015W10<br>S011S015W10 | CHs,Ps<br>CHs,Ps |
| 241-40-10300-2020                                  | SELDOVIA A-5<br>SELDOVIA A-5 | 59.24511N<br>59.24501N | 151.78764 W<br>151.78108 W | S011S015W03<br>S011S015W03 | Ps<br>Ps         |
| 241-40-10300-2020-3005                             | SELDOVIA A-5<br>SELDOVIA A-5 | 59.24570N<br>59.24700N | 151.78248 W<br>151.78188 W | S011S015W03<br>S011S015W03 | Ps<br>Ps         |
| 241-40-10309                                       | SELDOVIA A-5<br>SELDOVIA A-5 | 59.24560N<br>59.24934N | 151.85970 W<br>151.85924 W | S011S015W06<br>S011S015W06 | Ps<br>Ps         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 241-40-10320                    | SELDOVIA B-5     | 59.25038 N  | 151.86086 W  | S011S015W06 | CHs,Ps         |
| *Dogfish Left Hand Creek        | SELDOVIA B-5     | 59.25780 N  | 151.82654 W  | S011S015W04 | CHs            |
| 241-40-10325                    | SELDOVIA B-5     | 59.25013 N  | 151.86343 W  | S011S015W06 | CHs,Ps         |
| *Dogfish Left Left Hand Creek   | SELDOVIA B-5     | 59.26775 N  | 151.86705 W  | S010S015W31 | CHs,Ps         |
| 242-10-10196                    | SELDOVIA A-5     | 59.12258 N  | 151.71383 W  | S012S014W19 | Ps             |
| *Perl Island Stream             | SELDOVIA A-5     | 59.12217 N  | 151.70999 W  | S012S014W19 | Ps             |
| 242-10-10196-0010               | SELDOVIA A-5     | 59.12321 N  | 151.70656 W  | S012S014W19 | Pp             |
| 242-10-10200                    | SELDOVIA A-5     | 59.16433 N  | 151.69739 W  | S012S014W06 | COr,Ps,Sp,DVp  |
| *Anderson Beach Lake Creek      | SELDOVIA A-5     | 59.18269 N  | 151.70925 W  | S011S014W31 | Ps             |
| 242-10-10200-0010               | SELDOVIA A-5     | 59.17405 N  | 151.70906 W  | S011S014W31 | COp,Pp,Sp,DVp  |
| *Anderson Beach Lake            |                  |             |              |             |                |
| 242-10-10200-2003               | SELDOVIA A-5     | 59.16451 N  | 151.69744 W  | S012S014W06 | COr,Ps,Ss,DVp  |
|                                 | SELDOVIA A-5     | 59.17129 N  | 151.68460 W  | S012S014W05 | COr,Ps,Ss,DVp  |
| 242-10-10200-2003-0010          | SELDOVIA A-5     | 59.17266 N  | 151.68211 W  | S012S014W05 | COr,Pp,Ss,DVp  |
| 242-10-10200-2003-3008          | SELDOVIA A-5     | 59.17276 N  | 151.67850 W  | S011S014W32 | COs,Ps,DVp     |
|                                 | SELDOVIA A-5     | 59.17489 N  | 151.67508 W  | S011S014W32 | COs,Ps         |
| 242-10-10200-2003-3008-0910     | SELDOVIA A-5     | 59.17360 N  | 151.67624 W  | S011S014W32 | COr,Pp,DVr     |
| 242-10-10200-2003-3010          | SELDOVIA A-5     | 59.17295 N  | 151.67986 W  | S011S014W32 | COr,Ps,Sr      |
|                                 | SELDOVIA A-5     | 59.17835 N  | 151.67198 W  | S011S014W32 | COr,Ps         |
| 242-10-10200-2003-3011          | SELDOVIA A-5     | 59.17353 N  | 151.68111 W  | S011S014W32 | COr,Ps         |
|                                 | SELDOVIA A-5     | 59.17480 N  | 151.67958 W  | S011S014W32 | COr,Ps         |
| 242-10-10200-2026               | SELDOVIA A-5     | 59.17631 N  | 151.71472 W  | S011S014W31 | COr            |
|                                 | SELDOVIA A-5     | 59.17711 N  | 151.71230 W  | S011S014W31 | COr            |
| 242-10-10200-2034               | SELDOVIA A-5     | 59.17989 N  | 151.71274 W  | S011S014W31 | COr,Ps         |
|                                 | SELDOVIA A-5     | 59.18083 N  | 151.71008 W  | S011S014W31 | COr,Ps         |
| 242-10-10220                    | SELDOVIA A-5     | 59.20305 N  | 151.70246 W  | S011S014W19 | CHs,Ps         |
|                                 | SELDOVIA A-5     | 59.19877 N  | 151.69878 W  | S011S014W30 | CHs,Ps         |
| 242-10-10221                    | SELDOVIA A-5     | 59.20404 N  | 151.70223 W  | S011S014W19 | Ps             |
|                                 | SELDOVIA A-5     | 59.20127 N  | 151.69928 W  | S011S014W30 | Ps             |
| 242-10-10221-2009               | SELDOVIA A-5     | 59.20234 N  | 151.70009 W  | S011S014W19 | Ps             |
|                                 | SELDOVIA A-5     | 59.20325 N  | 151.69806 W  | S011S014W19 | Ps             |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>       |
|--------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------------|
| 242-10-10230                         | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22080 N<br>59.20747 N | 151.70175 W<br>151.66836 W | S011S014W18<br>S011S014W20 | CHp,COp,Ps<br>CHp,Ps |
| 242-10-10230-2003                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22046 N<br>59.22127 N | 151.70156 W<br>151.69855 W | S011S014W18<br>S011S014W18 | Ps<br>Ps             |
| 242-10-10230-2011                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.21839 N<br>59.21796 N | 151.69290 W<br>151.68990 W | S011S014W18<br>S011S014W17 | Ps<br>Ps             |
| 242-10-10230-2014                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.21649 N<br>59.21511 N | 151.68776 W<br>151.68612 W | S011S014W17<br>S011S014W20 | Ps<br>Ps             |
| 242-10-10230-2014-3003               | SELDOVIA A-5<br>SELDOVIA A-5 | 59.21612 N<br>59.21578 N | 151.68755 W<br>151.68567 W | S011S014W17<br>S011S014W20 | Ps<br>Ps             |
| 242-10-10230-2021                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.21490 N<br>59.21352 N | 151.68336 W<br>151.67870 W | S011S014W20<br>S011S014W20 | COr,Ps<br>COr,Ps     |
| 242-10-10230-2029                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.20851 N<br>59.20999 N | 151.67188 W<br>151.67042 W | S011S014W20<br>S011S014W20 | Ps<br>Ps             |
| 242-10-10240                         | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22387 N<br>59.22511 N | 151.69559 W<br>151.68847 W | S011S014W18<br>S011S014W17 | CHs,Ps<br>CHs,Ps     |
| 242-10-10249                         | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22364 N<br>59.22459 N | 151.70250 W<br>151.70109 W | S011S014W18<br>S011S014W18 | CHp,Ps<br>CHp,Ps     |
| 242-10-10250                         | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22400 N<br>59.22493 N | 151.70400 W<br>151.70272 W | S011S014W18<br>S011S014W18 | CHs,Ps<br>CHs,Ps     |
| 242-10-10261                         | SELDOVIA A-5<br>SELDOVIA A-5 | 59.21448 N<br>59.21641 N | 151.81149 W<br>151.80898 W | S011S015W21<br>S011S015W16 | Ps<br>Ps             |
| 242-10-10270<br>*Elizabeth Creek     | SELDOVIA A-5<br>SELDOVIA A-5 | 59.15321 N<br>59.17029 N | 151.80151 W<br>151.80817 W | S012S015W10<br>S012S015W04 | COp<br>COp           |
| 242-10-10270-0010<br>*Elizabeth Lake | SELDOVIA A-5                 | 59.15453 N               | 151.80384 W                | S012S015W09                | COpr                 |
| 242-20-10170                         | SELDOVIA A-5<br>SELDOVIA A-5 | 59.20720 N<br>59.20861 N | 151.56438 W<br>151.56421 W | S011S014W24<br>S011S014W24 | Ps<br>Ps             |
| 242-20-10190<br>*Chugach Bay Creek   | SELDOVIA A-5<br>SELDOVIA A-5 | 59.18433 N<br>59.18333 N | 151.63183 W<br>151.65194 W | S011S014W34<br>S011S014W33 | Ps<br>Ps             |
| 242-31-10080                         | SELDOVIA A-4<br>SELDOVIA A-4 | 59.22012 N<br>59.22117 N | 151.20291 W<br>151.20053 W | S011S011W18<br>S011S011W18 | Ps<br>Ps             |
| 242-31-10090                         | SELDOVIA A-4<br>SELDOVIA A-4 | 59.22241 N<br>59.22632 N | 151.21648 W<br>151.21292 W | S011S012W13<br>S011S012W13 | CHp,Pp<br>CHp,Pp     |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|---------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 242-31-10100                    | SELDOVIA A-4<br>SELDOVIA A-4 | 59.22289 N<br>59.24203 N | 151.22960 W<br>151.23902 W | S011S012W13<br>S011S012W12 | CHp,Pp<br>CHp,Pp                       |
| 242-31-10100-2011               | SELDOVIA A-4<br>SELDOVIA A-4 | 59.24046 N<br>59.24011 N | 151.23764 W<br>151.24124 W | S011S012W12<br>S011S012W11 | CHp,Pp<br>CHp,Pp                       |
| 242-31-10100-2014               | SELDOVIA A-4<br>SELDOVIA A-4 | 59.23974 N<br>59.24170 N | 151.23646 W<br>151.22155 W | S011S012W12<br>S011S012W12 | CHp,Pp<br>CHp,Pp                       |
| 242-31-10100-2014-3012          | SELDOVIA A-4<br>SELDOVIA A-4 | 59.23972 N<br>59.23858 N | 151.22988 W<br>151.22321 W | S011S012W12<br>S011S012W12 | CHp,Pp<br>CHp,Pp                       |
| 242-31-10110                    | SELDOVIA A-4<br>SELDOVIA A-4 | 59.24415 N<br>59.24938 N | 151.30056 W<br>151.29564 W | S011S012W09<br>S011S012W03 | CHp,Pp<br>CHp,Pp                       |
| 242-31-10110-2013               | SELDOVIA A-4<br>SELDOVIA A-4 | 59.24706 N<br>59.24938 N | 151.29790 W<br>151.30788 W | S011S012W04<br>S011S012W04 | CHp,Pp<br>CHp,Pp                       |
| 242-31-10114                    | SELDOVIA B-4<br>SELDOVIA B-4 | 59.26728 N<br>59.26640 N | 151.39165 W<br>151.38902 W | S010S013W36<br>S010S013W36 | Ps<br>Ps                               |
| 242-31-10115                    | SELDOVIA A-4<br>SELDOVIA A-4 | 59.23876 N<br>59.23785 N | 151.36835 W<br>151.35927 W | S011S012W07<br>S011S012W07 | Ps<br>Ps                               |
| 242-31-10116                    | SELDOVIA B-4<br>SELDOVIA B-4 | 59.27011 N<br>59.27133 N | 151.39361 W<br>151.39142 W | S010S013W36<br>S010S013W36 | Ps<br>Ps                               |
| 242-31-10117                    | SELDOVIA B-4<br>SELDOVIA B-4 | 59.27032 N<br>59.27186 N | 151.39671 W<br>151.39285 W | S010S013W36<br>S010S013W36 | Ps<br>Ps                               |
| 242-31-10119                    | SELDOVIA B-4<br>SELDOVIA B-4 | 59.28037 N<br>59.28541 N | 151.40603 W<br>151.40909 W | S010S013W25<br>S010S013W25 | COr,Ps<br>COr                          |
| 242-31-10119-2010               | SELDOVIA B-4<br>SELDOVIA B-4 | 59.28251 N<br>59.28118 N | 151.40608 W<br>151.40193 W | S010S013W25<br>S010S013W25 | Ps<br>Ps                               |
| 242-31-10119-2010-3005          | SELDOVIA B-4<br>SELDOVIA B-4 | 59.28177 N<br>59.28280 N | 151.40419 W<br>151.40196 W | S010S013W25<br>S010S013W25 | Ps<br>Ps                               |
| 242-31-10120<br>Rocky River     | SELDOVIA B-4<br>SELDOVIA B-4 | 59.27383 N<br>59.37545 N | 151.40618 W<br>151.42357 W | S010S013W36<br>S009S013W23 | CHs,COr,Ps,Ss,DVp<br>COs               |
| 242-31-10120-2149               | SELDOVIA B-4<br>SELDOVIA B-4 | 59.28524 N<br>59.28684 N | 151.41896 W<br>151.42703 W | S010S013W26<br>S010S013W26 | COr<br>COr                             |
| 242-31-10120-2155               | SELDOVIA B-4<br>SELDOVIA B-4 | 59.28789 N<br>59.29266 N | 151.42023 W<br>151.43651 W | S010S013W26<br>S010S013W23 | CHs,COp,Ps,Sp,DVp<br>CHs,COp,Ps,Sp,DVp |
| 242-31-10120-2155-3038          | SELDOVIA B-4<br>SELDOVIA B-4 | 59.29232 N<br>59.29544 N | 151.42811 W<br>151.42966 W | S010S013W23<br>S010S013W23 | COr<br>COr                             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>            |
|---------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| 242-31-10120-2155-3040          | SELDOVIA B-4<br>SELDOVIA B-4 | 59.29213 N<br>59.29578 N | 151.42914 W<br>151.43140 W | S010S013W23<br>S010S013W23 | COr<br>COr                |
| 242-31-10120-2155-3048          | SELDOVIA B-4<br>SELDOVIA B-4 | 59.29316 N<br>59.31900 N | 151.43335 W<br>151.48175 W | S010S013W23<br>S010S013W09 | CHs,COsr,Ps,Ss<br>Ps      |
| 242-31-10120-2159               | SELDOVIA B-4<br>SELDOVIA B-4 | 59.29455 N<br>59.29396 N | 151.41887 W<br>151.40946 W | S010S013W23<br>S010S013W24 | COr,Ps<br>COr,Ps          |
| 242-31-10120-2160               | SELDOVIA B-4<br>SELDOVIA B-4 | 59.30333 N<br>59.30766 N | 151.41923 W<br>151.40543 W | S010S013W14<br>S010S013W13 | COp,Ss<br>Ss              |
| 242-31-10120-2160-0010          | SELDOVIA B-4                 | 59.30048 N               | 151.41098 W                | S010S013W23                | COp,Ss                    |
| 242-31-10120-2251               | SELDOVIA B-4<br>SELDOVIA B-4 | 59.32853 N<br>59.32972 N | 151.43906 W<br>151.44045 W | S010S013W10<br>S010S013W10 | COr,Pp,Sp<br>COr,Pp,Sp    |
| 242-31-10120-2272               | SELDOVIA B-4<br>SELDOVIA B-4 | 59.34022 N<br>59.34112 N | 151.44226 W<br>151.43680 W | S010S013W03<br>S010S013W02 | COr,Ps<br>COr,Ps          |
| 242-31-10120-2272-3007          | SELDOVIA B-4<br>SELDOVIA B-4 | 59.34073 N<br>59.34178 N | 151.43881 W<br>151.43932 W | S010S013W03<br>S010S013W03 | COr,Ps<br>COr,Ps          |
| 242-31-10120-2282               | SELDOVIA B-4<br>SELDOVIA B-4 | 59.34552 N<br>59.34730 N | 151.43874 W<br>151.42616 W | S010S013W03<br>S009S013W35 | Ps<br>Ps                  |
| 242-31-10122                    | SELDOVIA B-4<br>SELDOVIA B-4 | 59.27084 N<br>59.27018 N | 151.40993 W<br>151.41423 W | S010S013W35<br>S010S013W35 | Ps<br>Ps                  |
| 242-31-10125                    | SELDOVIA B-4<br>SELDOVIA B-4 | 59.25869 N<br>59.26090 N | 151.41420 W<br>151.41558 W | S011S013W02<br>S010S013W35 | Ps<br>Ps                  |
| 242-31-10130                    | SELDOVIA B-4<br>SELDOVIA B-4 | 59.27250 N<br>59.27464 N | 151.44130 W<br>151.43904 W | S010S013W34<br>S010S013W27 | CHs,Ps<br>CHs,Ps          |
| 242-32-10140                    | SELDOVIA A-4<br>SELDOVIA B-4 | 59.24745 N<br>59.27530 N | 151.45076 W<br>151.49842 W | S011S013W03<br>S010S013W29 | CHs,Ps,DVsr<br>CHs,Ps,DVr |
| 242-32-10150                    | SELDOVIA A-4<br>SELDOVIA A-5 | 59.23129 N<br>59.23179 N | 151.49643 W<br>151.50104 W | S011S013W08<br>S011S013W08 | Ps<br>Ps                  |
| 242-32-10155                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22976 N<br>59.23129 N | 151.51924 W<br>151.52016 W | S011S013W17<br>S011S013W08 | CHs,Ps<br>CHs,Ps          |
| 242-32-10160                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.23440 N<br>59.23941 N | 151.56148 W<br>151.56356 W | S011S014W12<br>S011S014W12 | CHs,COs,Ps<br>CHs,COs,Ps  |
| 242-32-10160-2007               | SELDOVIA A-5<br>SELDOVIA A-5 | 59.23544 N<br>59.23695 N | 151.56188 W<br>151.56472 W | S011S014W12<br>S011S014W12 | CHs,Ps<br>CHs,Ps          |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|---------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 242-32-10170                    | SELDOVIA A-5<br>SELDOVIA B-5 | 59.23045 N<br>59.25290 N | 151.57563 W<br>151.63765 W | S011S014W13<br>S011S014W04 | CHs,COs,Ps<br>Ps         |
| 242-32-10170-2015               | SELDOVIA A-5<br>SELDOVIA A-5 | 59.23260 N<br>59.23653 N | 151.58881 W<br>151.62165 W | S011S014W11<br>S011S014W10 | Ps<br>Ps                 |
| 242-32-10170-2024               | SELDOVIA A-5<br>SELDOVIA A-5 | 59.23768 N<br>59.24137 N | 151.60484 W<br>151.60227 W | S011S014W11<br>S011S014W11 | COr<br>COr               |
| 242-32-10170-2037               | SELDOVIA A-5<br>SELDOVIA A-5 | 59.24582 N<br>59.24671 N | 151.61980 W<br>151.61847 W | S011S014W03<br>S011S014W03 | COr<br>COr               |
| 242-32-10170-2045               | SELDOVIA A-5<br>SELDOVIA B-5 | 59.24910 N<br>59.25213 N | 151.62894 W<br>151.64181 W | S011S014W03<br>S011S014W04 | Ps<br>Ps                 |
| 242-32-10175                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22606 N<br>59.22424 N | 151.57855 W<br>151.58866 W | S011S014W14<br>S011S014W14 | Ps<br>Ps                 |
| 242-32-10180                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22596 N<br>59.22044 N | 151.57298 W<br>151.59062 W | S011S014W13<br>S011S014W14 | CHs,COs,Ps<br>CHs,COs,Ps |
| 242-32-10182                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22446 N<br>59.22056 N | 151.56170 W<br>151.55931 W | S011S014W13<br>S011S014W13 | Ps<br>Ps                 |
| 242-32-10183                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22404 N<br>59.22324 N | 151.56101 W<br>151.55987 W | S011S014W13<br>S011S014W13 | Ps<br>Ps                 |
| 242-32-10185                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22506 N<br>59.22383 N | 151.55269 W<br>151.55297 W | S011S014W13<br>S011S014W13 | Ps<br>Ps                 |
| 242-32-10186                    | SELDOVIA A-5<br>SELDOVIA A-5 | 59.22497 N<br>59.22397 N | 151.55123 W<br>151.55018 W | S011S014W13<br>S011S014W13 | Ps<br>Ps                 |
| 242-41-10380                    | SELDOVIA B-3<br>SELDOVIA B-3 | 59.25588 N<br>59.25549 N | 150.97431 W<br>150.96837 W | S011S010W04<br>S011S010W04 | Ps<br>Ps                 |
| 242-41-10390                    | SELDOVIA B-3<br>SELDOVIA B-3 | 59.27761 N<br>59.27419 N | 150.96749 W<br>150.95583 W | S010S010W28<br>S010S010W27 | Ps<br>Ps                 |
| 242-42-10430<br>*Island Creek   | SELDOVIA B-4<br>SELDOVIA B-4 | 59.29299 N<br>59.31590 N | 151.14575 W<br>151.14281 W | S010S011W21<br>S010S011W16 | CHs,COs,Ps<br>CHs,COs,Ps |
| 242-42-10440                    | SELDOVIA B-4<br>SELDOVIA B-4 | 59.30792 N<br>59.31744 N | 151.20525 W<br>151.20163 W | S010S011W18<br>S010S011W07 | CHs,Ps<br>CHs,Ps         |
| 242-42-10442                    | SELDOVIA B-4<br>SELDOVIA B-4 | 59.30954 N<br>59.31335 N | 151.21301 W<br>151.21499 W | S010S012W13<br>S010S012W13 | CHs,Ps<br>CHs,Ps         |
| 242-42-10450<br>*Slide Creek    | SELDOVIA B-4<br>SELDOVIA B-4 | 59.31282 N<br>59.32299 N | 151.30389 W<br>151.29493 W | S010S012W16<br>S010S012W10 | CHs,Ps<br>CHs,Ps         |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 242-42-10460<br>Port Dick Creek                | SELDOVIA B-4<br>SELDOVIA B-4   | 59.30938 N<br>59.30958 N | 151.31653 W<br>151.39899 W | S010S012W16<br>S010S013W13 | CHs,COs,Ps,Sp<br>Ps                          |
| 242-42-10460-2010<br>*Port Dick Creek          | SELDOVIA B-4<br>SELDOVIA B-4   | 59.30953 N<br>59.32744 N | 151.36032 W<br>151.35798 W | S010S012W18<br>S010S012W07 | Ps<br>Ps                                     |
| 242-43-10400                                   | SELDOVIA B-3<br>SELDOVIA B-3   | 59.31157 N<br>59.30961 N | 151.01992 W<br>151.00932 W | S010S010W18<br>S010S010W17 | Ps<br>Ps                                     |
| 242-43-10410                                   | SELDOVIA B-3<br>SELDOVIA B-3   | 59.32309 N<br>59.32317 N | 151.02165 W<br>151.01691 W | S010S010W07<br>S010S010W08 | Ps<br>Ps                                     |
| 242-43-10418                                   | SELDOVIA B-3<br>SELDOVIA B-3   | 59.31926 N<br>59.32631 N | 151.04058 W<br>151.04679 W | S010S010W07<br>S010S011W12 | Ps<br>Ps                                     |
| 242-43-10420                                   | SELDOVIA B-3<br>SELDOVIA B-3   | 59.31961 N<br>59.31233 N | 151.04427 W<br>151.06578 W | S010S010W07<br>S010S011W13 | CHp,Ps<br>CHp,Ps                             |
| 243-10-10030<br>Little Kamishak River          | ILIAMNA A-4<br>MT KATMAI D-2   | 59.02244 N<br>58.96690 N | 154.16577 W<br>154.45478 W | S013S029W29<br>S014S031W16 | CHs,COp,Kp,Ps,Ss,ACp<br>CHs,COp,Kp,Ps,Ss,ACp |
| 243-10-10030-2015<br>Strike Creek              | ILIAMNA A-4<br>ILIAMNA A-4     | 59.02158 N<br>59.01769 N | 154.22791 W<br>154.25170 W | S013S030W26<br>S013S030W27 | CHs,COp,Kp,Ps,Ss,ACp<br>CHs,COp,Kp,Ps,Ss,ACp |
| 243-10-10040<br>Kamishak River                 | ILIAMNA A-4<br>MT KATMAI D-2   | 59.02503 N<br>58.78923 N | 154.15780 W<br>154.33539 W | S013S029W29<br>S016S030W18 | CHs,COs,Ps,Ss,ACp<br>CHs,COs,Ps,Ss,ACp       |
| 243-10-10040-2021                              | MT KATMAI D-1<br>MT KATMAI D-1 | 58.99039 N<br>58.97784 N | 154.15846 W<br>154.13877 W | S014S029W05<br>S014S029W09 | COr<br>COr                                   |
| 243-10-10040-2031                              | MT KATMAI D-1<br>MT KATMAI D-1 | 58.97758 N<br>58.97248 N | 154.17103 W<br>154.14611 W | S014S029W07<br>S014S029W08 | COr<br>COr                                   |
| 243-10-10040-2041                              | MT KATMAI D-1<br>MT KATMAI D-1 | 58.95838 N<br>58.94992 N | 154.16758 W<br>154.15088 W | S014S029W17<br>S014S029W20 | COr<br>COr                                   |
| 243-10-10040-2059                              | MT KATMAI D-1<br>MT KATMAI D-1 | 58.93797 N<br>58.92711 N | 154.18757 W<br>154.17078 W | S014S029W30<br>S014S029W31 | COr<br>COr                                   |
| 243-10-10040-2069                              | MT KATMAI D-1<br>MT KATMAI D-1 | 58.91591 N<br>58.91001 N | 154.19920 W<br>154.17044 W | S014S030W36<br>S015S029W06 | COr<br>COr                                   |
| 243-10-10040-2073                              | MT KATMAI D-1<br>MT KATMAI D-1 | 58.91394 N<br>58.89988 N | 154.20007 W<br>154.18304 W | S014S030W36<br>S015S029W06 | COr<br>COr                                   |
| 243-10-10040-2087<br>South Fork Kamishak River | MT KATMAI D-1<br>MT KATMAI D-1 | 58.88484 N<br>58.82896 N | 154.19710 W<br>154.14897 W | S015S030W12<br>S015S029W32 | CHs,COs,Ps<br>CHs,COs,Ps                     |
| 243-10-10040-2125                              | MT KATMAI D-1<br>MT KATMAI D-1 | 58.83825 N<br>58.81423 N | 154.22767 W<br>154.25965 W | S015S030W35<br>S016S030W03 | COr<br>COr                                   |

| <b>WATER BODY NUMBER / NAME</b>    | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 243-10-10040-2141                  | MT KATMAI D-1<br>MT KATMAI D-1 | 58.82112 N<br>58.80876 N | 154.27123 W<br>154.26329 W | S016S030W03<br>S016S030W10 | COr<br>COr                       |
| 243-10-10050                       | ILIAMNA A-4<br>MT KATMAI D-1   | 59.02414 N<br>58.99442 N | 154.14506 W<br>154.01528 W | S013S029W29<br>S014S028W06 | CHs,COs,Ps,ACp<br>CHs,COs,Ps,ACp |
| 243-10-10070                       | ILIAMNA A-3<br>ILIAMNA A-3     | 59.07434 N<br>59.06957 N | 154.01559 W<br>154.01870 W | S013S028W06<br>S013S028W07 | CHs,Ps<br>CHs,Ps                 |
| 243-10-10074                       | ILIAMNA A-3<br>ILIAMNA A-3     | 59.06208 N<br>59.05881 N | 153.92815 W<br>153.92873 W | S013S028W10<br>S013S028W10 | Ps<br>Ps                         |
| 243-10-10075                       | ILIAMNA A-3<br>ILIAMNA A-3     | 59.05986 N<br>59.05681 N | 153.88167 W<br>153.88572 W | S013S028W12<br>S013S028W13 | Ps<br>Ps                         |
| 243-20-10020<br>Paint River        | ILIAMNA A-4<br>ILIAMNA A-4     | 59.15696 N<br>59.15733 N | 154.24288 W<br>154.24556 W | S012S029W07<br>S012S030W12 | CHp,COp,Pp,Sp<br>CHp,COp,Pp,Sp   |
| 243-20-10035<br>McNeil River       | ILIAMNA A-4<br>ILIAMNA A-4     | 59.11997 N<br>59.04360 N | 154.26157 W<br>154.49069 W | S012S030W24<br>S013S031W17 | CHs,COs,Ks,Pp,ACp<br>CHs,COs,ACp |
| 243-20-10050<br>Mikfik Creek       | ILIAMNA A-4<br>ILIAMNA A-4     | 59.11051 N<br>59.08280 N | 154.25415 W<br>154.27417 W | S012S030W25<br>S013S030W03 | COr,Ss,ACp<br>Ss,ACp             |
| 243-20-10050-0010<br>*Mikfik Lake  | ILIAMNA A-4                    | 59.08126 N               | 154.28183 W                | S013S030W04                | Ss,ACp                           |
| 243-20-10050-2005<br>*Joe's Creek  | ILIAMNA A-4<br>ILIAMNA A-4     | 59.10724 N<br>59.08930 N | 154.25570 W<br>154.25454 W | S012S030W25<br>S012S030W36 | COr<br>COr                       |
| 243-20-10060<br>*Water Creek       | ILIAMNA A-4<br>ILIAMNA A-4     | 59.11629 N<br>59.11623 N | 154.24976 W<br>154.24577 W | S012S030W24<br>S012S030W24 | COr<br>COr                       |
| 243-20-10060-2006<br>*Walker Creek | ILIAMNA A-4<br>ILIAMNA A-4     | 59.11623 N<br>59.11580 N | 154.24577 W<br>154.24587 W | S012S030W24<br>S012S030W24 | COr<br>COr                       |
| 243-30-10200<br>*Chenik Creek      | ILIAMNA A-4<br>ILIAMNA A-4     | 59.21670 N<br>59.20954 N | 154.14398 W<br>154.18957 W | S011S029W15<br>S011S029W20 | COp,Sp,ACp<br>COr,Spr,ACp        |
| 243-30-10200-0010<br>Chenik Lake   | ILIAMNA A-4                    | 59.20459 N               | 154.20851 W                | S011S029W20                | Ssr,ACp                          |
| 243-40-10010<br>Amakdedori Creek   | ILIAMNA B-4<br>ILIAMNA B-4     | 59.27743 N<br>59.30155 N | 154.13167 W<br>154.22395 W | S010S029W27<br>S010S029W19 | CHs,COp,Ps,Ss<br>CHp,COp,Pp      |
| 243-40-10010-0020                  | ILIAMNA B-4                    | 59.30210 N               | 154.23046 W                | S010S029W19                | CHp,COp,Pp                       |
| 243-40-10010-2008                  | ILIAMNA B-4<br>ILIAMNA B-4     | 59.30036 N<br>59.33784 N | 154.14974 W<br>154.17501 W | S010S029W22<br>S010S029W04 | COs,CHs,Ss<br>Ss                 |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>             |
|---------------------------------|------------------|-------------|--------------|-------------|----------------------------|
| 243-40-10010-2008-3014          | ILIAMNA B-4      | 59.30859 N  | 154.13385 W  | S010S029W15 | COr                        |
|                                 | ILIAMNA B-4      | 59.31309 N  | 154.12832 W  | S010S029W14 | COr                        |
| 243-40-10010-2008-3014-0010     | ILIAMNA B-4      | 59.30704 N  | 154.12925 W  | S010S029W14 | COp                        |
| 243-40-10010-2008-3030          | ILIAMNA B-4      | 59.32612 N  | 154.14352 W  | S010S029W10 | COr                        |
|                                 | ILIAMNA B-4      | 59.33396 N  | 154.14395 W  | S010S029W03 | COr                        |
| 243-40-10010-2008-3031          | ILIAMNA B-4      | 59.31559 N  | 154.14041 W  | S010S029W15 | COr                        |
|                                 | ILIAMNA B-4      | 59.31926 N  | 154.16212 W  | S010S029W09 | COr                        |
| 243-40-10010-2008-3031-0010     | ILIAMNA B-4      | 59.31565 N  | 154.14573 W  | S010S029W15 | COr                        |
| 243-40-10010-2008-3031-4006     | ILIAMNA B-4      | 59.31611 N  | 154.14514 W  | S010S029W15 | COr                        |
|                                 | ILIAMNA B-4      | 59.32009 N  | 154.14714 W  | S010S029W10 | COr                        |
| 243-40-10010-2008-3036          | ILIAMNA B-4      | 59.31850 N  | 154.14043 W  | S010S029W10 | COr                        |
|                                 | ILIAMNA B-4      | 59.31916 N  | 154.13820 W  | S010S029W10 | COr                        |
| 243-50-10020                    | ILIAMNA B-3      | 59.39859 N  | 153.98078 W  | S009S028W15 | COs,Ps,Ss                  |
|                                 | ILIAMNA B-3      | 59.41065 N  | 153.97354 W  | S009S028W10 | COs,Ps,Ss                  |
| 243-50-10040                    | ILIAMNA B-4      | 59.37527 N  | 154.13131 W  | S009S029W23 | CHs                        |
| *Bruin Bay Right Hand Creek     | ILIAMNA B-4      | 59.38905 N  | 154.12805 W  | S009S029W23 | CHs                        |
| 243-50-10050                    | ILIAMNA B-4      | 59.37460 N  | 154.13963 W  | S009S029W27 | CHs,COp,Ps,Sp,SHp          |
| *Bruin Bay River                | ILIAMNA B-4      | 59.39185 N  | 154.24624 W  | S009S030W13 | CHs,COp,Ps,Ss              |
| 243-50-10050-2014               | ILIAMNA B-4      | 59.37919 N  | 154.23908 W  | S009S029W19 | CHs,Ps                     |
|                                 | ILIAMNA B-4      | 59.40577 N  | 154.23702 W  | S009S029W07 | CHs,Ps                     |
| 243-60-10180                    | ILIAMNA B-3      | 59.42027 N  | 153.84924 W  | S009S027W04 | Ps                         |
|                                 | ILIAMNA B-3      | 59.42249 N  | 153.84578 W  | S009S027W04 | Ps                         |
| 243-60-10190                    | ILIAMNA B-3      | 59.42960 N  | 153.77354 W  | S009S027W02 | Ps                         |
|                                 | ILIAMNA B-3      | 59.43663 N  | 153.79419 W  | S008S027W36 | Ps                         |
| 244-10-10010                    | SELDOVIA D-5     | 59.79535 N  | 151.85468 W  | S004S015W28 | CHp,COsr,Ksr,Pp,Sp,DVp,SHp |
| Anchor River                    | SELDOVIA D-4     | 59.80133 N  | 151.18199 W  | S004S011W29 | COr,DVp                    |
| 244-10-10010-2003               | SELDOVIA D-5     | 59.78117 N  | 151.85824 W  | S004S015W33 | CHr,COr                    |
|                                 | SELDOVIA D-5     | 59.78018 N  | 151.85803 W  | S004S015W33 | CHr,COr                    |
| 244-10-10010-2004               | SELDOVIA D-5     | 59.77675 N  | 151.86350 W  | S005S015W05 | COr                        |
|                                 | SELDOVIA D-5     | 59.77408 N  | 151.86370 W  | S005S015W05 | COr                        |
| 244-10-10010-2004-3011          | SELDOVIA D-5     | 59.77429 N  | 151.86373 W  | S005S015W05 | COr                        |
|                                 | SELDOVIA D-5     | 59.77418 N  | 151.86315 W  | S005S015W05 | COr                        |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>            |
|----------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| 244-10-10010-2005                            | SELDOVIA D-5<br>SELDOVIA D-5 | 59.77601 N<br>59.77762 N | 151.86010 W<br>151.85977 W | S005S015W05<br>S005S015W05 | COr<br>COr                |
| 244-10-10010-2006                            | SELDOVIA D-5<br>SELDOVIA D-5 | 59.77530 N<br>59.77396 N | 151.86246 W<br>151.85917 W | S005S015W05<br>S005S015W05 | COr<br>COr                |
| 244-10-10010-2009                            | SELDOVIA D-5<br>SELDOVIA D-5 | 59.77029 N<br>59.77112 N | 151.84268 W<br>151.84344 W | S005S015W04<br>S005S015W04 | COr<br>COr                |
| 244-10-10010-2011<br>North Fork Anchor River | SELDOVIA D-5<br>SELDOVIA D-5 | 59.77253 N<br>59.81031 N | 151.83397 W<br>151.50716 W | S005S015W04<br>S004S013W22 | COs,Ks,Ps,DVpr,SHp<br>DVr |
| 244-10-10010-2011-3008                       | SELDOVIA D-5<br>SELDOVIA D-5 | 59.77721 N<br>59.77954 N | 151.81963 W<br>151.77911 W | S005S015W03<br>S004S015W36 | COr,Kr<br>COr             |
| 244-10-10010-2011-3023                       | SELDOVIA D-5<br>SELDOVIA D-5 | 59.79803 N<br>59.82280 N | 151.80469 W<br>151.79593 W | S004S015W26<br>S004S015W23 | COp,Kr<br>COr             |
| 244-10-10010-2011-3027                       | SELDOVIA D-5<br>SELDOVIA D-5 | 59.80274 N<br>59.82351 N | 151.77370 W<br>151.74240 W | S004S015W25<br>S004S014W18 | COr<br>COr                |
| 244-10-10010-2011-3031<br>Chakok River       | SELDOVIA D-5<br>SELDOVIA D-5 | 59.79647 N<br>59.89383 N | 151.74086 W<br>151.62579 W | S004S014W30<br>S003S014W26 | COs,Ks,DVp,SHp<br>COr     |
| 244-10-10010-2011-3031-4016                  | SELDOVIA D-5<br>SELDOVIA D-5 | 59.81659 N<br>59.81746 N | 151.71412 W<br>151.69883 W | S004S014W20<br>S004S014W21 | COr,DVr<br>COr,DVr        |
| 244-10-10010-2011-3031-4022                  | SELDOVIA D-5<br>SELDOVIA D-5 | 59.83027 N<br>59.82446 N | 151.70969 W<br>151.60528 W | S004S014W17<br>S004S014W13 | COr,DVr<br>COr            |
| 244-10-10010-2011-3031-4022-5030             | SELDOVIA D-5<br>SELDOVIA D-5 | 59.82197 N<br>59.82117 N | 151.60602 W<br>151.58454 W | S004S014W24<br>S004S013W19 | DVr<br>DVr                |
| 244-10-10010-2011-3031-4030                  | SELDOVIA D-5<br>SELDOVIA D-5 | 59.84646 N<br>59.83145 N | 151.68916 W<br>151.63071 W | S004S014W09<br>S004S014W11 | COr,DVr<br>COr,DVr        |
| 244-10-10010-2011-3031-4034                  | SELDOVIA D-5<br>SELDOVIA D-5 | 59.85462 N<br>59.84991 N | 151.65426 W<br>151.61550 W | S004S014W03<br>S004S014W12 | COr<br>COr                |
| 244-10-10010-2011-3031-4036                  | SELDOVIA D-5<br>SELDOVIA D-5 | 59.85791 N<br>59.85178 N | 151.65604 W<br>151.61477 W | S004S014W03<br>S004S014W01 | COr<br>COr                |
| 244-10-10010-2011-3031-4038                  | SELDOVIA D-5<br>SELDOVIA D-5 | 59.85999 N<br>59.85982 N | 151.65873 W<br>151.55179 W | S004S014W03<br>S004S013W05 | COr,Kp,DVr<br>COr         |
| 244-10-10010-2011-3031-4038-5021             | SELDOVIA D-5<br>SELDOVIA D-5 | 59.87537 N<br>59.90041 N | 151.61239 W<br>151.56661 W | S003S014W36<br>S003S013W19 | COr,Kr<br>COr             |
| 244-10-10010-2011-3031-4038-5029             | SELDOVIA D-5<br>SELDOVIA D-5 | 59.87372 N<br>59.87096 N | 151.61507 W<br>151.60559 W | S003S014W36<br>S003S014W36 | COr,DVr<br>COr,DVr        |

| <b>WATER BODY NUMBER / NAME</b>                   | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|---------------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 244-10-10010-2011-3031-4038-5033                  | SELDOVIA D-5<br>SELDOVIA D-5 | 59.87764 N<br>59.88408 N | 151.59781 W<br>151.55335 W | S003S014W36<br>S003S013W29 | COsr,DVr<br>DVr             |
| 244-10-10010-2011-3031-4038-5033-6008             | SELDOVIA D-5<br>SELDOVIA D-5 | 59.88335 N<br>59.88082 N | 151.59290 W<br>151.56006 W | S003S013W30<br>S003S013W29 | COsr,DVr<br>DVr             |
| 244-10-10010-2011-3035                            | SELDOVIA D-5<br>SELDOVIA D-5 | 59.80369 N<br>59.80807 N | 151.69532 W<br>151.69107 W | S004S014W28<br>S004S014W28 | COr<br>COr                  |
| 244-10-10010-2011-3071<br>North Fork Anchor River | SELDOVIA D-5<br>SELDOVIA D-5 | 59.79714 N<br>59.82317 N | 151.55994 W<br>151.51867 W | S004S013W29<br>S004S013W16 | Ks,DVr<br>DVr               |
| 244-10-10010-2011-3071-4080                       | SELDOVIA D-5<br>SELDOVIA D-5 | 59.81378 N<br>59.82221 N | 151.53849 W<br>151.54368 W | S004S013W20<br>S004S013W20 | DVr<br>DVr                  |
| 244-10-10010-2021<br>*Two Moose Creek             | SELDOVIA D-5<br>SELDOVIA D-5 | 59.75669 N<br>59.76815 N | 151.78314 W<br>151.65856 W | S005S015W11<br>S005S014W04 | COsr,Ksr,DVr,SHr<br>COr,DVr |
| 244-10-10010-2021-3009                            | SELDOVIA D-5<br>SELDOVIA D-5 | 59.75864 N<br>59.76149 N | 151.77995 W<br>151.78013 W | S005S015W11<br>S005S015W11 | COr<br>COr                  |
| 244-10-10010-2021-3029                            | SELDOVIA D-5<br>SELDOVIA D-5 | 59.77586 N<br>59.77717 N | 151.72374 W<br>151.64688 W | S005S014W06<br>S005S014W03 | COr,DVr<br>COr              |
| 244-10-10010-2025                                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.75153 N<br>59.75805 N | 151.76507 W<br>151.68101 W | S005S015W12<br>S005S014W09 | COsr,DVr,SHr<br>COr,DVr     |
| 244-10-10010-2025-3011                            | SELDOVIA D-5<br>SELDOVIA C-5 | 59.75900 N<br>59.74509 N | 151.74118 W<br>151.68633 W | S005S014W07<br>S005S014W16 | COr,DVr<br>COr              |
| 244-10-10010-2027                                 | SELDOVIA C-5<br>SELDOVIA C-5 | 59.73918 N<br>59.74265 N | 151.73568 W<br>151.72386 W | S005S014W18<br>S005S014W18 | COp,DVp<br>COp,DVp          |
| 244-10-10010-2027-3002                            | SELDOVIA C-5<br>SELDOVIA C-5 | 59.74265 N<br>59.74299 N | 151.72386 W<br>151.71122 W | S005S014W18<br>S005S014W17 | COr,DVr<br>COr,DVr          |
| 244-10-10010-2031                                 | SELDOVIA C-5<br>SELDOVIA C-5 | 59.73709 N<br>59.73699 N | 151.73441 W<br>151.73257 W | S005S014W18<br>S005S014W18 | COp<br>COp                  |
| 244-10-10010-2031-3004                            | SELDOVIA C-5<br>SELDOVIA C-5 | 59.73699 N<br>59.73464 N | 151.73257 W<br>151.72515 W | S005S014W18<br>S005S014W19 | COr<br>COr                  |
| 244-10-10010-2088<br>Ruby Creek                   | SELDOVIA C-5<br>SELDOVIA C-5 | 59.71553 N<br>59.68449 N | 151.70339 W<br>151.68165 W | S005S014W29<br>S006S014W04 | COsr,DVr<br>COr,DVp         |
| 244-10-10010-2090<br>*Telephone Creek             | SELDOVIA C-5<br>SELDOVIA C-5 | 59.71391 N<br>59.69329 N | 151.68669 W<br>151.63261 W | S005S014W29<br>S005S014W29 | COprs,DVr,SHp<br>COr,DVr    |
| 244-10-10010-2100<br>Twitter Creek                | SELDOVIA C-5<br>SELDOVIA C-4 | 59.71745 N<br>59.69941 N | 151.64396 W<br>151.47568 W | S005S014W27<br>S005S013W34 | COr,DVpr<br>COr,DVp         |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|-----------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 244-10-10010-2100-3011<br>Bridge Creek  | SELDOVIA C-5<br>SELDOVIA C-5 | 59.70536 N<br>59.67918 N | 151.62154 W<br>151.54921 W | S005S014W35<br>S006S013W06 | DVp<br>DVp                       |
| 244-10-10010-2103                       | SELDOVIA C-5<br>SELDOVIA C-5 | 59.72016 N<br>59.73148 N | 151.62901 W<br>151.63412 W | S005S014W26<br>S005S014W22 | COr,Kr,DVr,SHr<br>COr,Kr,DVr,SHr |
| 244-10-10010-2122<br>South Beaver Creek | SELDOVIA C-5<br>SELDOVIA C-5 | 59.73088 N<br>59.71664 N | 151.58934 W<br>151.52118 W | S005S014W24<br>S005S013W29 | COr,DVr<br>DVp                   |
| 244-10-10010-2125                       | SELDOVIA C-5<br>SELDOVIA D-5 | 59.73476 N<br>59.77979 N | 151.58053 W<br>151.55633 W | S005S014W24<br>S004S013W32 | COsr,Ks,DVp<br>COr               |
| 244-10-10010-2146                       | SELDOVIA D-5<br>SELDOVIA C-5 | 59.75077 N<br>59.73799 N | 151.51678 W<br>151.50491 W | S005S013W08<br>S005S013W16 | DVr<br>DVr                       |
| 244-10-10010-2150<br>Beaver Creek       | SELDOVIA D-5<br>SELDOVIA C-4 | 59.75190 N<br>59.74265 N | 151.51136 W<br>151.29390 W | S005S013W09<br>S005S012W15 | COsr,Ksr,DVpr<br>COp,DVpr        |
| 244-10-10010-2150-3009                  | SELDOVIA C-4<br>SELDOVIA D-4 | 59.74712 N<br>59.75943 N | 151.47091 W<br>151.43349 W | S005S013W15<br>S005S013W11 | COr,DVr<br>DVr                   |
| 244-10-10010-2150-3020                  | SELDOVIA C-4<br>SELDOVIA C-4 | 59.74103 N<br>59.73872 N | 151.44760 W<br>151.44101 W | S005S013W14<br>S005S013W14 | COs<br>COs                       |
| 244-10-10010-2150-3041                  | SELDOVIA C-4<br>SELDOVIA C-4 | 59.74292 N<br>59.75490 N | 151.29397 W<br>151.29292 W | S005S012W15<br>S005S012W15 | COr<br>COr                       |
| 244-10-10010-2150-3048                  | SELDOVIA C-4<br>SELDOVIA C-4 | 59.74120 N<br>59.73742 N | 151.45043 W<br>151.46363 W | S005S013W14<br>S005S013W15 | DVr<br>DVr                       |
| 244-10-10010-2193                       | SELDOVIA D-4<br>SELDOVIA D-4 | 59.80228 N<br>59.81142 N | 151.43080 W<br>151.42455 W | S004S013W25<br>S004S013W24 | Kr,DVr<br>DVr                    |
| 244-10-10010-2201                       | SELDOVIA D-4<br>SELDOVIA D-4 | 59.80817 N<br>59.84108 N | 151.40105 W<br>151.18914 W | S004S012W30<br>S004S011W09 | COs,Ks,DVpr,SHp<br>DVr           |
| 244-10-10010-2201-3021                  | SELDOVIA D-4<br>SELDOVIA D-4 | 59.83835 N<br>59.86178 N | 151.38227 W<br>151.33266 W | S004S012W08<br>S004S012W03 | COsr,DVr<br>DVr                  |
| 244-10-10010-2202                       | SELDOVIA D-4<br>SELDOVIA D-4 | 59.80843 N<br>59.78503 N | 151.38034 W<br>151.36079 W | S004S012W20<br>S004S012W33 | DVr<br>DVr                       |
| 244-10-10010-2206                       | SELDOVIA D-4<br>SELDOVIA D-4 | 59.80742 N<br>59.79118 N | 151.35926 W<br>151.33903 W | S004S012W28<br>S004S012W33 | COr,DVr<br>DVr                   |
| 244-10-10010-2209                       | SELDOVIA D-4<br>SELDOVIA D-4 | 59.80693 N<br>59.81746 N | 151.33358 W<br>151.32948 W | S004S012W27<br>S004S012W22 | DVr<br>DVr                       |
| 244-10-10010-2210                       | SELDOVIA D-4<br>SELDOVIA D-4 | 59.80184 N<br>59.79384 N | 151.31144 W<br>151.31059 W | S004S012W27<br>S004S012W34 | DVr<br>DVr                       |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|-----------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 244-10-10010-2211                 | SELDOVIA D-4<br>SELDOVIA D-4 | 59.80200 N<br>59.80306 N | 151.30665 W<br>151.30586 W | S004S012W26<br>S004S012W26 | DVr<br>DVr                 |
| 244-10-10010-2217                 | SELDOVIA D-4<br>SELDOVIA D-4 | 59.79586 N<br>59.81586 N | 151.25730 W<br>151.19331 W | S004S012W25<br>S004S011W21 | COr,DVpr<br>DVr            |
| 244-10-10010-2220                 | SELDOVIA D-4<br>SELDOVIA D-4 | 59.79171 N<br>59.78420 N | 151.24819 W<br>151.24251 W | S004S011W31<br>S004S011W31 | COr<br>COr                 |
| 244-10-10010-2228<br>Anchor River | SELDOVIA D-4<br>SELDOVIA D-4 | 59.79030 N<br>59.78142 N | 151.21961 W<br>151.22177 W | S004S011W32<br>S004S011W32 | DVr<br>DVr                 |
| 244-10-10050<br>Stariski Creek    | SELDOVIA D-5<br>SELDOVIA D-4 | 59.89025 N<br>59.87822 N | 151.78653 W<br>151.46335 W | S003S015W25<br>S003S013W35 | COrs,Krs,Ps,DVp,SHp<br>COr |
| 244-10-10050-2012                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.84946 N<br>59.83412 N | 151.78799 W<br>151.75711 W | S004S015W12<br>S004S014W18 | COsr,Kr,DVr<br>COr,Kr,DVr  |
| 244-10-10050-2014                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.85000 N<br>59.84965 N | 151.77513 W<br>151.75870 W | S004S015W12<br>S004S015W12 | COr<br>COr                 |
| 244-10-10050-2016                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.85516 N<br>59.85622 N | 151.77097 W<br>151.73863 W | S004S015W01<br>S004S014W06 | COr,DVr<br>COr             |
| 244-10-10050-2040                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.87510 N<br>59.88838 N | 151.74422 W<br>151.67007 W | S003S014W31<br>S003S014W27 | COsr,Ks,DVp<br>COr,DVr     |
| 244-10-10050-2040-3006            | SELDOVIA D-5<br>SELDOVIA D-5 | 59.86916 N<br>59.85756 N | 151.73180 W<br>151.71027 W | S003S014W32<br>S003S014W32 | COr,DVr<br>COr             |
| 244-10-10050-2049                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.89498 N<br>59.90293 N | 151.73279 W<br>151.73660 W | S003S014W29<br>S003S014W29 | COr<br>COr                 |
| 244-10-10050-2050                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.89616 N<br>59.89043 N | 151.72474 W<br>151.70073 W | S003S014W20<br>S003S014W28 | COr,DVr<br>COr             |
| 244-10-10050-2060                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.90423 N<br>59.89801 N | 151.71837 W<br>151.69142 W | S003S014W20<br>S003S014W21 | COr<br>COr                 |
| 244-10-10050-2063                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.91044 N<br>59.91270 N | 151.70762 W<br>151.70822 W | S003S014W16<br>S003S014W16 | COr<br>COr                 |
| 244-10-10050-2068                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.91085 N<br>59.90870 N | 151.69010 W<br>151.68518 W | S003S014W21<br>S003S014W21 | COr<br>COr                 |
| 244-10-10050-2089                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.91788 N<br>59.92824 N | 151.65084 W<br>151.62764 W | S003S014W14<br>S003S014W11 | COr<br>COr                 |
| 244-10-10050-2089-3007            | SELDOVIA D-5<br>SELDOVIA D-5 | 59.92434 N<br>59.92841 N | 151.64235 W<br>151.63797 W | S003S014W11<br>S003S014W11 | COr<br>COr                 |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i>      | <i><b>LAT.</b></i>     | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>               |
|----------------------------------------|------------------------------|------------------------|----------------------------|----------------------------|-------------------------------------|
| 244-10-10050-2089-3015                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.92824N<br>59.92840N | 151.62764 W<br>151.62708 W | S003S014W11<br>S003S014W11 | COr<br>COr                          |
| 244-10-10050-2089-3016                 | SELDOVIA D-5<br>SELDOVIA D-5 | 59.92824N<br>59.92988N | 151.62764 W<br>151.62141 W | S003S014W11<br>S003S014W12 | COr<br>COr                          |
| 244-10-10050-2300                      | SELDOVIA D-5<br>SELDOVIA D-5 | 59.91829N<br>59.91656N | 151.57389 W<br>151.56944 W | S003S013W18<br>S003S013W18 | COr<br>COr                          |
| 244-10-10050-2600                      | SELDOVIA D-4<br>SELDOVIA D-4 | 59.88342N<br>59.88203N | 151.48013 W<br>151.48103 W | S003S013W26<br>S003S013W27 | COr,DVr<br>COr,DVr                  |
| 244-20-10090<br>Ninilchik River        | KENAI A-5<br>KENAI A-4       | 60.05600N<br>60.18631N | 151.66308 W<br>151.30461 W | S001S014W27<br>S001N012W11 | COs,Kp,Pp,DVp,SHp<br>COs,Ks,DVp,SHp |
| 244-20-10090-2003                      | KENAI A-5<br>KENAI A-5       | 60.04461N<br>60.06407N | 151.64279 W<br>151.61526 W | S001S014W35<br>S001S014W25 | COr,Kr<br>COr                       |
| 244-20-10090-2020                      | KENAI A-5<br>KENAI A-5       | 60.03538N<br>60.02759N | 151.58762 W<br>151.57335 W | S002S013W06<br>S002S013W06 | COp<br>COsr                         |
| 244-20-10090-2026                      | KENAI A-5<br>KENAI A-5       | 60.05212N<br>60.03890N | 151.55764 W<br>151.53623 W | S001S013W32<br>S001S013W32 | COs<br>COr                          |
| 244-20-10090-2030                      | KENAI A-5<br>KENAI A-4       | 60.05533N<br>60.07497N | 151.54944 W<br>151.27220 W | S001S013W29<br>S001S012W24 | COr,Kpr,DVp<br>COr,Kr               |
| 244-20-10090-2030-3015                 | KENAI A-4<br>KENAI A-4       | 60.06759N<br>60.05658N | 151.48679 W<br>151.47697 W | S001S013W27<br>S001S013W26 | COr<br>COr                          |
| 244-20-10090-2030-3019                 | KENAI A-4<br>KENAI A-4       | 60.07269N<br>60.09226N | 151.46523 W<br>151.37389 W | S001S013W23<br>S001S012W17 | COr<br>COr                          |
| 244-20-10090-2030-3030                 | KENAI A-4<br>KENAI A-4       | 60.06340N<br>60.06145N | 151.43175 W<br>151.43082 W | S001S013W25<br>S001S013W25 | COr<br>COr                          |
| 244-20-10090-2030-3032                 | KENAI A-4<br>KENAI A-4       | 60.06510N<br>60.05477N | 151.43140 W<br>151.42298 W | S001S013W25<br>S001S013W25 | COp,DVp<br>COp,DVp                  |
| 244-20-10090-2030-3032-4005            | KENAI A-4<br>KENAI A-4       | 60.05477N<br>60.04923N | 151.42298 W<br>151.38226 W | S001S013W25<br>S001S012W32 | COr,DVr<br>COr,DVr                  |
| 244-20-10090-2030-3034                 | KENAI A-4<br>KENAI A-4       | 60.06770N<br>60.04907N | 151.36584 W<br>151.34033 W | S001S012W28<br>S001S012W33 | COr<br>COr                          |
| 244-20-10090-2030-3034-4202            | KENAI A-4<br>KENAI A-4       | 60.04923N<br>60.04900N | 151.34201 W<br>151.34214 W | S001S012W33<br>S001S012W33 | COr<br>COr                          |
| 244-20-10090-2030-3036                 | KENAI A-4<br>KENAI A-4       | 60.06810N<br>60.07124N | 151.36547 W<br>151.33752 W | S001S012W28<br>S001S012W22 | COr<br>COr                          |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                  |
|---------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------|
| 244-20-10090-2040               | KENAI A-5<br>KENAI A-5       | 60.08193 N<br>60.08289 N | 151.51305 W<br>151.50243 W | S001S013W21<br>S001S013W15 | COr,DVr<br>COr,DVr              |
| 244-20-10090-2041               | KENAI A-5<br>KENAI A-5       | 60.08484 N<br>60.08986 N | 151.51535 W<br>151.52260 W | S001S013W16<br>S001S013W16 | COr<br>COr                      |
| 244-20-10090-2046               | KENAI A-5<br>KENAI A-4       | 60.09788 N<br>60.09250 N | 151.50913 W<br>151.48910 W | S001S013W10<br>S001S013W15 | COr<br>COr                      |
| 244-20-10090-2057               | KENAI A-4<br>KENAI A-4       | 60.10629 N<br>60.12812 N | 151.48485 W<br>151.47010 W | S001S013W10<br>S001N013W36 | COr<br>COr                      |
| 244-20-10090-2070               | KENAI A-4<br>KENAI A-4       | 60.12330 N<br>60.11253 N | 151.41199 W<br>151.38596 W | S001S012W06<br>S001S012W05 | COr,Kr<br>COr,Kr                |
| 244-20-10090-2093               | KENAI A-4<br>KENAI A-4       | 60.16245 N<br>60.16480 N | 151.35543 W<br>151.35310 W | S001N012W22<br>S001N012W22 | COr,DVr<br>COr,DVr              |
| 244-20-10090-2096               | KENAI A-4<br>KENAI A-4       | 60.16465 N<br>60.10319 N | 151.32172 W<br>151.28067 W | S001N012W23<br>S001S012W11 | COr,Kr<br>COr                   |
| 244-20-10100<br>Deep Creek      | KENAI A-5<br>SELDOVIA D-3    | 60.03481 N<br>59.93028 N | 151.69946 W<br>151.10463 W | S002S014W04<br>S003S011W12 | COsr,Ksr,Ps,DVpr,SHp<br>COr,DVr |
| 244-20-10100-2010<br>Clam Creek | KENAI A-5<br>SELDOVIA D-4    | 60.01676 N<br>59.87956 N | 151.65005 W<br>151.37493 W | S002S014W11<br>S003S012W32 | COs,Kp,Ps,DVp<br>DVp            |
| 244-20-10100-2010-3028          | SELDOVIA D-5<br>SELDOVIA D-5 | 59.98575 N<br>59.98370 N | 151.64980 W<br>151.65331 W | S002S014W23<br>S002S014W23 | COr<br>COr                      |
| 244-20-10100-2010-3038          | SELDOVIA D-5<br>SELDOVIA D-5 | 59.95811 N<br>59.95632 N | 151.60815 W<br>151.59850 W | S002S014W36<br>S002S014W36 | COr<br>COr                      |
| 244-20-10100-2010-3041          | SELDOVIA D-5<br>SELDOVIA D-5 | 59.95434 N<br>59.94019 N | 151.57236 W<br>151.50940 W | S002S013W31<br>S003S013W04 | COr<br>COr                      |
| 244-20-10100-2019               | KENAI A-5<br>KENAI A-4       | 60.00641 N<br>60.00984 N | 151.62647 W<br>151.33103 W | S002S014W14<br>S002S012W15 | COs,Ks,Pp,DVp<br>COr            |
| 244-20-10100-2019-3011          | KENAI A-5<br>KENAI A-5       | 60.01434 N<br>60.01788 N | 151.58468 W<br>151.57882 W | S002S013W03<br>S002S013W03 | COr<br>COr                      |
| 244-20-10100-2019-3018          | KENAI A-5<br>SELDOVIA C-4    | 60.00687 N<br>59.99101 N | 151.54680 W<br>151.49055 W | S002S013W17<br>S002S013W17 | COp,DVr<br>COr                  |
| 244-20-10100-2019-3018-4009     | SELDOVIA D-5<br>SELDOVIA D-4 | 59.99543 N<br>59.99475 N | 151.51439 W<br>151.49421 W | S002S013W21<br>S002S013W22 | DVr<br>DVr                      |
| 244-20-10100-2019-3022          | KENAI A-5<br>KENAI A-5       | 60.01489 N<br>60.01108 N | 151.51994 W<br>151.51474 W | S002S013W09<br>S002S013W09 | COr<br>COr                      |

| <b>WATER BODY NUMBER / NAME</b>            | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                 |
|--------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 244-20-10100-2019-3040                     | KENAI A-4<br>KENAI A-4       | 60.02779 N<br>60.02052 N | 151.40511 W<br>151.41037 W | S002S012W06<br>S002S012W07 | COr<br>COr                     |
| 244-20-10100-2022                          | KENAI A-5<br>SELDOVIA D-5    | 60.00587 N<br>59.98441 N | 151.62735 W<br>151.62892 W | S002S014W23<br>S002S014W23 | COp<br>COr                     |
| 244-20-10100-2030<br>South Fork Deep Creek | SELDOVIA D-4<br>SELDOVIA D-4 | 59.96380 N<br>59.86926 N | 151.49214 W<br>151.31098 W | S002S013W34<br>S003S012W34 | COs,Ks,DVp<br>DVp              |
| 244-20-10100-2030-3013                     | SELDOVIA D-4<br>SELDOVIA D-4 | 59.92613 N<br>59.94571 N | 151.38006 W<br>151.30667 W | S003S012W08<br>S003S012W02 | COs,Ks,DVp<br>COs,Ks,DVp       |
| 244-20-10100-2030-3015                     | SELDOVIA D-4<br>SELDOVIA D-4 | 59.92104 N<br>59.90525 N | 151.36834 W<br>151.27252 W | S003S012W17<br>S003S012W24 | COs,Ks,DVp<br>COs,Ks,DVp       |
| 244-20-10100-2030-3032                     | SELDOVIA D-4<br>SELDOVIA D-4 | 59.90302 N<br>59.88221 N | 151.35920 W<br>151.34615 W | S003S012W21<br>S003S012W28 | DVr<br>DVr                     |
| 244-20-10100-2030-3051                     | SELDOVIA D-4<br>SELDOVIA D-4 | 59.88961 N<br>59.88737 N | 151.31639 W<br>151.27802 W | S003S012W27<br>S003S012W25 | COs,Ks,DVp<br>COs,Ks,DVp       |
| 244-20-10100-2030-3071                     | SELDOVIA D-4<br>SELDOVIA D-4 | 59.88072 N<br>59.87700 N | 151.31015 W<br>151.26209 W | S003S012W27<br>S003S012W36 | DVp<br>DVp                     |
| 244-20-10100-2030-3091                     | SELDOVIA D-4<br>SELDOVIA D-4 | 59.87283 N<br>59.86921 N | 151.31069 W<br>151.29539 W | S003S012W34<br>S003S012W35 | DVr<br>DVr                     |
| 244-20-10100-2039                          | SELDOVIA D-4<br>SELDOVIA D-4 | 59.98713 N<br>59.98966 N | 151.34775 W<br>151.34450 W | S002S012W21<br>S002S012W21 | COr,DVr,SHr<br>COr,DVr,SHr     |
| 244-20-10100-2045<br>North Fork Deep Creek | SELDOVIA D-4<br>KENAI A-3    | 59.98207 N<br>60.03918 N | 151.24949 W<br>151.09388 W | S002S011W19<br>S002S011W01 | COr,Ksr<br>COr,Kr              |
| 244-20-10100-2045-3001                     | SELDOVIA D-4<br>SELDOVIA D-4 | 59.98381 N<br>59.98572 N | 151.24917 W<br>151.24919 W | S002S011W19<br>S002S011W19 | COr<br>COr                     |
| 244-20-10100-2045-3016                     | KENAI A-4<br>KENAI A-4       | 60.02441 N<br>60.02319 N | 151.17749 W<br>151.13587 W | S002S011W09<br>S002S011W11 | COsr<br>COsr                   |
| 244-20-10100-2065<br>Cytex Creek           | SELDOVIA D-4<br>SELDOVIA D-4 | 59.94760 N<br>59.94293 N | 151.22171 W<br>151.15876 W | S003S011W05<br>S003S011W03 | COsr,Ksr,SHsr<br>COsr,Ksr,SHsr |
| 244-20-10100-2070                          | SELDOVIA D-4<br>SELDOVIA D-4 | 59.94188 N<br>59.87326 N | 151.21930 W<br>151.22525 W | S003S011W05<br>S003S011W31 | COr,Kr,DVp<br>COsr,Ksr         |
| 244-20-10100-2070-3042                     | SELDOVIA D-4<br>SELDOVIA D-4 | 59.90288 N<br>59.89241 N | 151.21197 W<br>151.23460 W | S003S011W20<br>S003S011W30 | COr,DVr<br>COr,DVr             |
| 244-20-10100-2080                          | SELDOVIA D-4<br>SELDOVIA D-4 | 59.92915 N<br>59.91873 N | 151.16341 W<br>151.14897 W | S003S011W10<br>S003S011W15 | COr<br>COr                     |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>        | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                                     |
|---------------------------------------|-------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------------------------|
| 244-30-10010<br>Kenai River           | KENAI C-4<br>SEWARD B-8 | 60.54804 N<br>60.49080 N | 151.26417 W<br>149.83326 W | S005N011W06<br>S005N003W29 | CHp,COp,Ks,Ps,Sp,DVp,LpP,OUp,PCp,SHp,Wp<br>CHp,COs,Ks,Pp,Ss,DVp,Wp |
| 244-30-10010-0010<br>Skilak Lake      | KENAI B-2               | 60.44534 N               | 150.43442 W                | S004N007W11                | CHp,COp,Kp,Pp,Ssr,DVp,Wp                                           |
| 244-30-10010-0020<br>Kenai Lake       | SEWARD B-8              | 60.44553 N               | 149.69686 W                | S004N002W07                | CHp,COp,Kp,Pp,Spr,DVp,Wp                                           |
| 244-30-10010-2001                     | KENAI C-4<br>KENAI C-4  | 60.55048 N<br>60.56706 N | 151.26018 W<br>151.26972 W | S005N011W05<br>S006N011W31 | COr,Kr,Sr<br>COr,Sr                                                |
| 244-30-10010-2001-3004                | KENAI C-4<br>KENAI C-4  | 60.55284 N<br>60.56001 N | 151.27308 W<br>151.26136 W | S005N011W06<br>S006N011W32 | COr<br>COr                                                         |
| 244-30-10010-2003<br>*Processor Creek | KENAI C-4<br>KENAI C-4  | 60.55072 N<br>60.56184 N | 151.23160 W<br>151.22327 W | S005N011W05<br>S006N011W33 | COr,Sr<br>COr                                                      |
| 244-30-10010-2005                     | KENAI C-4<br>KENAI C-4  | 60.54352 N<br>60.54248 N | 151.22617 W<br>151.21897 W | S005N011W09<br>S005N011W09 | COr<br>COr                                                         |
| 244-30-10010-2007                     | KENAI C-4<br>KENAI C-4  | 60.54290 N<br>60.56957 N | 151.22683 W<br>151.19264 W | S005N011W09<br>S006N011W34 | COr<br>COr                                                         |
| 244-30-10010-2008                     | KENAI C-4<br>KENAI C-4  | 60.52131 N<br>60.50693 N | 151.23103 W<br>151.22112 W | S005N011W16<br>S005N011W21 | COr,Kr<br>COr                                                      |
| 244-30-10010-2009                     | KENAI C-4<br>KENAI C-4  | 60.54152 N<br>60.53963 N | 151.23094 W<br>151.20487 W | S005N011W09<br>S005N011W09 | COr,Kr,Sr<br>COr,Sr                                                |
| 244-30-10010-2010                     | KENAI C-4<br>KENAI C-4  | 60.52563 N<br>60.50748 N | 151.20905 W<br>151.17389 W | S005N011W16<br>S005N011W23 | COr,Kr,Pp,Sr<br>COr                                                |
| 244-30-10010-2015                     | KENAI C-4<br>KENAI C-4  | 60.53919 N<br>60.54754 N | 151.17453 W<br>151.17093 W | S005N011W11<br>S005N011W02 | COr,Sr<br>COr                                                      |
| 244-30-10010-2015-3030                | KENAI C-4<br>KENAI C-4  | 60.54738 N<br>60.54745 N | 151.16963 W<br>151.16945 W | S005N011W02<br>S005N011W02 | COr<br>COr                                                         |
| 244-30-10010-2020                     | KENAI C-4<br>KENAI C-4  | 60.52382 N<br>60.52415 N | 151.15430 W<br>151.14223 W | S005N011W14<br>S005N011W13 | COr<br>COr                                                         |
| 244-30-10010-2022                     | KENAI C-4<br>KENAI C-4  | 60.52543 N<br>60.52693 N | 151.15485 W<br>151.14445 W | S005N011W14<br>S005N011W13 | COr<br>COr                                                         |
| 244-30-10010-2025<br>Beaver Creek     | KENAI C-4<br>KENAI C-3  | 60.53955 N<br>60.64991 N | 151.14642 W<br>150.99366 W | S005N011W11<br>S007N010W35 | COsr,Ksr,Sr,DVr<br>COsr,DVr                                        |
| 244-30-10010-2025-0010<br>Beaver Lake | KENAI C-3               | 60.65688 N               | 150.98119 W                | S007N010W35                | COr                                                                |

| <b>WATER BODY NUMBER / NAME</b>                    | <b>MAP SHEET</b>       | <b>LAT.</b>            | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                 |
|----------------------------------------------------|------------------------|------------------------|----------------------------|----------------------------|--------------------------------|
| 244-30-10010-2025-3011                             | KENAI C-3<br>KENAI C-4 | 60.56116N<br>60.56804N | 151.12427 W<br>151.14612 W | S006N011W36<br>S006N011W35 | COr,Sr<br>COr,Sr               |
| 244-30-10010-2025-3041<br>*North Fork Beaver Creek | KENAI C-3<br>KENAI C-3 | 60.62926N<br>60.69410N | 151.07848 W<br>151.06620 W | S006N010W08<br>S007N010W17 | COsr,DVr<br>COs,DVp            |
| 244-30-10010-2025-3041-4045                        | KENAI C-3<br>KENAI C-3 | 60.64136N<br>60.64499N | 151.08442 W<br>151.09723 W | S006N010W05<br>S006N010W06 | COr,DVr<br>COr,DVr             |
| 244-30-10010-2025-3041-4049                        | KENAI C-3<br>KENAI C-3 | 60.65065N<br>60.64895N | 151.09055 W<br>151.10761 W | S007N010W31<br>S007N010W31 | COr,DVr<br>COr,DVr             |
| 244-30-10010-2026                                  | KENAI C-4<br>KENAI C-3 | 60.54221N<br>60.54058N | 151.12892 W<br>151.11802 W | S005N011W12<br>S005N011W12 | COr,Kr,Sr<br>COr               |
| 244-30-10010-2029                                  | KENAI C-4<br>KENAI C-3 | 60.54982N<br>60.54713N | 151.13654 W<br>151.12028 W | S005N011W01<br>S005N011W01 | COr,Sr<br>COr,Sr               |
| 244-30-10010-2029-3002                             | KENAI C-3<br>KENAI C-3 | 60.54841N<br>60.55128N | 151.11972 W<br>151.11126 W | S005N011W01<br>S005N010W06 | COr,Sr<br>COr,Sr               |
| 244-30-10010-2029-3004                             | KENAI C-4<br>KENAI C-3 | 60.55207N<br>60.55463N | 151.12711 W<br>151.11206 W | S005N011W01<br>S005N010W06 | COr<br>COr                     |
| 244-30-10010-2030<br>Slikok Creek                  | KENAI B-4<br>KENAI B-4 | 60.48258N<br>60.40305N | 151.12669 W<br>151.14709 W | S005N011W36<br>S004N011W26 | COsr,Ksr,Ps,Spr,DVr<br>COsr,Kr |
| 244-30-10010-2030-3006                             | KENAI B-4<br>KENAI B-4 | 60.48199N<br>60.48220N | 151.13054 W<br>151.13820 W | S005N011W36<br>S005N011W36 | COr,Kr<br>COr                  |
| 244-30-10010-2030-3025                             | KENAI B-3<br>KENAI B-3 | 60.42292N<br>60.44121N | 151.12389 W<br>151.05337 W | S004N011W24<br>S004N010W17 | COr,Kr<br>COr                  |
| 244-30-10010-2030-3025-4010                        | KENAI B-3<br>KENAI B-3 | 60.44174N<br>60.44593N | 151.08548 W<br>151.08204 W | S004N010W18<br>S004N010W07 | COr<br>COr                     |
| 244-30-10010-2030-3060                             | KENAI B-4<br>KENAI B-4 | 60.40457N<br>60.41350N | 151.14534 W<br>151.16955 W | S004N011W26<br>S004N011W27 | COr<br>COr                     |
| 244-30-10010-2030-3060-0040<br>Ruth Lake           | KENAI B-4              | 60.41430N              | 151.16592 W                | S004N011W27                | COr                            |
| 244-30-10010-2030-3060-0050<br>Lake Jennifer       | KENAI B-4              | 60.41282N              | 151.17106 W                | S004N011W27                | COr                            |
| 244-30-10010-2031                                  | KENAI C-3<br>KENAI C-3 | 60.53768N<br>60.53993N | 151.09977 W<br>151.07138 W | S005N010W07<br>S005N010W08 | COr,Kr<br>COr                  |
| 244-30-10010-2033                                  | KENAI C-3<br>KENAI C-3 | 60.53253N<br>60.53304N | 151.09711 W<br>151.09084 W | S005N010W07<br>S005N010W07 | COr,Sr<br>COr,Sr               |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>         |
|----------------------------------|------------------|-------------|--------------|-------------|------------------------|
| 244-30-10010-2034                | KENAI C-3        | 60.52563 N  | 151.09813 W  | S005N010W18 | COr,Sr                 |
|                                  | KENAI C-3        | 60.52332 N  | 151.10417 W  | S005N010W18 | COr,Sr                 |
| 244-30-10010-2035                | KENAI C-3        | 60.52573 N  | 151.09314 W  | S005N010W18 | COr,Sr                 |
|                                  | KENAI C-3        | 60.51998 N  | 151.08889 W  | S005N010W18 | COr,Sr                 |
| 244-30-10010-2036                | KENAI C-3        | 60.50523 N  | 151.12319 W  | S005N011W24 | COr,Kr,Sr              |
|                                  | KENAI C-3        | 60.50066 N  | 151.12218 W  | S005N011W25 | COr                    |
| 244-30-10010-2039                | KENAI B-3        | 60.48315 N  | 151.05753 W  | S005N010W33 | COsr,Kr,Sr,DVp,LPp,SHp |
| Soldotna Creek                   | KENAI C-3        | 60.54882 N  | 150.98784 W  | S005N010W02 | COr                    |
| 244-30-10010-2039-0010           | KENAI C-3        | 60.55165 N  | 150.96861 W  | S005N010W01 | COr                    |
| Sevena Lake                      |                  |             |              |             |                        |
| 244-30-10010-2039-3010           | KENAI B-3        | 60.49547 N  | 151.02045 W  | S005N010W27 | COr                    |
|                                  | KENAI B-3        | 60.49537 N  | 151.01876 W  | S005N010W27 | COr                    |
| 244-30-10010-2039-3028           | KENAI C-3        | 60.52158 N  | 150.95773 W  | S005N010W13 | COr                    |
|                                  | KENAI C-3        | 60.52710 N  | 150.95329 W  | S005N010W13 | COr                    |
| 244-30-10010-2039-3028-0010      | KENAI C-3        | 60.52232 N  | 150.95688 W  | S005N010W13 | COr                    |
| 244-30-10010-2039-3028-0020      | KENAI C-3        | 60.52730 N  | 150.95308 W  | S005N010W13 | COp                    |
| 244-30-10010-2039-3029           | KENAI C-3        | 60.52511 N  | 150.95692 W  | S005N010W13 | COs                    |
|                                  | KENAI C-3        | 60.52654 N  | 150.98851 W  | S005N010W14 | COs                    |
| 244-30-10010-2039-3029-0010      | KENAI C-3        | 60.52943 N  | 150.96805 W  | S005N010W13 | COrs                   |
| Derks Lake                       |                  |             |              |             |                        |
| 244-30-10010-2039-3029-0020      | KENAI C-3        | 60.52998 N  | 150.99389 W  | S005N010W14 | COs                    |
| Mackeys Lakes                    |                  |             |              |             |                        |
| 244-30-10010-2039-3046           | KENAI C-3        | 60.54524 N  | 150.95042 W  | S005N010W12 | COsr                   |
|                                  | KENAI C-3        | 60.55921 N  | 150.91809 W  | S005N009W06 | COsr                   |
| 244-30-10010-2039-3046-0010      | KENAI C-3        | 60.56277 N  | 150.91166 W  | S006N009W32 | COsr                   |
| Tree Lake                        |                  |             |              |             |                        |
| 244-30-10010-2039-3046-4053      | KENAI C-3        | 60.55777 N  | 150.92256 W  | S005N009W06 | COs                    |
|                                  | KENAI C-3        | 60.55972 N  | 150.92816 W  | S005N009W06 | COs                    |
| 244-30-10010-2039-3046-4053-0010 | KENAI C-3        | 60.55888 N  | 150.93389 W  | S005N009W06 | COs                    |
| Cisca Lake                       |                  |             |              |             |                        |
| 244-30-10010-2041                | KENAI B-3        | 60.48525 N  | 151.00470 W  | S005N010W34 | COr                    |
|                                  | KENAI B-3        | 60.49099 N  | 150.98511 W  | S005N010W26 | COr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 244-30-10010-2042                      | KENAI B-3               | 60.47412 N         | 150.98659 W         | S005N010W35        | DVr                   |
|                                        | KENAI B-3               | 60.46412 N         | 150.99788 W         | S004N010W03        | DVr                   |
| 244-30-10010-2046                      | KENAI B-3               | 60.47582 N         | 150.90019 W         | S005N009W32        | COr                   |
|                                        | KENAI B-3               | 60.46967 N         | 150.88266 W         | S004N009W05        | COr                   |
| 244-30-10010-2050                      | KENAI B-3               | 60.49115 N         | 150.86497 W         | S005N009W28        | COs,Ks,Ps,SHs         |
| Funny River                            | KENAI B-2               | 60.34193 N         | 150.68128 W         | S003N008W21        | COs,Ks,Ps             |
| 244-30-10010-2051                      | KENAI C-3               | 60.50659 N         | 150.85308 W         | S005N009W21        | COr                   |
|                                        | KENAI C-3               | 60.51352 N         | 150.85992 W         | S005N009W21        | COr                   |
| 244-30-10010-2057                      | KENAI C-3               | 60.51277 N         | 150.78980 W         | S005N009W24        | COr,Kr                |
|                                        | KENAI C-3               | 60.51908 N         | 150.79640 W         | S005N009W14        | COr                   |
| 244-30-10010-2061                      | KENAI C-3               | 60.52682 N         | 150.76896 W         | S005N009W13        | COr                   |
|                                        | KENAI C-3               | 60.53437 N         | 150.79099 W         | S005N009W12        | COr                   |
| 244-30-10010-2062                      | KENAI C-3               | 60.51522 N         | 150.78469 W         | S005N009W24        | COr                   |
|                                        | KENAI C-3               | 60.51392 N         | 150.78132 W         | S005N009W24        | COr                   |
| 244-30-10010-2063                      | KENAI C-3               | 60.53554 N         | 150.75749 W         | S005N008W07        | COsr,Ks,Pp,Sp,PCs     |
| Moose River                            | KENAI C-2               | 60.67939 N         | 150.37532 W         | S007N006W20        | COr                   |
| 244-30-10010-2063-3002                 | KENAI C-3               | 60.54220 N         | 150.75026 W         | S005N008W07        | COr                   |
|                                        | KENAI C-2               | 60.54155 N         | 150.71220 W         | S005N008W08        | COr                   |
| 244-30-10010-2063-3003                 | KENAI C-2               | 60.54694 N         | 150.74681 W         | S005N008W06        | COr                   |
|                                        | KENAI C-3               | 60.54690 N         | 150.75382 W         | S005N008W06        | COr                   |
| 244-30-10010-2063-3004                 | KENAI C-2               | 60.54694 N         | 150.74681 W         | S005N008W06        | COr                   |
|                                        | KENAI C-2               | 60.54758 N         | 150.73625 W         | S005N008W06        | COr                   |
| 244-30-10010-2063-3025                 | KENAI C-2               | 60.58354 N         | 150.66968 W         | S006N008W27        | COs,Sp                |
| West Fork Moose River                  | KENAI C-3               | 60.63715 N         | 150.81026 W         | S006N009W02        | COs                   |
| 244-30-10010-2063-3025-0010            | KENAI C-2               | 60.63304 N         | 150.72471 W         | S006N008W05        | COsr,Ss               |
| Camp Island Lake                       |                         |                    |                     |                    |                       |
| 244-30-10010-2063-3025-0020            | KENAI C-3               | 60.64444 N         | 150.79833 W         | S006N009W02        | COs                   |
| Silver Lake                            |                         |                    |                     |                    |                       |
| 244-30-10010-2063-3025-0030            | KENAI C-3               | 60.63387 N         | 150.81471 W         | S006N009W02        | COs                   |
| Mosquito Lake                          |                         |                    |                     |                    |                       |
| 244-30-10010-2063-3025-4010            | KENAI C-2               | 60.61823 N         | 150.65915 W         | S006N008W10        | COs                   |
|                                        | KENAI C-2               | 60.64574 N         | 150.60487 W         | S006N008W01        | COs                   |
| 244-30-10010-2063-3025-4010-0010       | KENAI C-2               | 60.65221 N         | 150.59721 W         | S007N008W36        | COs                   |
| Loon Lake                              |                         |                    |                     |                    |                       |

| <i><b>WATER BODY NUMBER / NAME</b></i>                    | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|-----------------------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 244-30-10010-2063-3025-4010-5009                          | KENAI C-2               | 60.62676 N         | 150.64750 W         | S006N008W11        | COs                   |
|                                                           | KENAI C-2               | 60.65148 N         | 150.64756 W         | S007N008W35        | COs                   |
| 244-30-10010-2063-3025-4010-5009-6005                     | KENAI C-2               | 60.63258 N         | 150.65336 W         | S006N008W03        | COs                   |
|                                                           | KENAI C-2               | 60.63873 N         | 150.66796 W         | S006N008W03        | COs                   |
| 244-30-10010-2063-3025-4010-5009-6005-0010<br>Meadow Lake | KENAI C-2               | 60.64332 N         | 150.67193 W         | S006N008W03        | COs                   |
| 244-30-10010-2063-3025-4015                               | KENAI C-2               | 60.61917 N         | 150.67562 W         | S006N008W10        | CO <sub>r</sub> ,Sp   |
|                                                           | KENAI C-2               | 60.61328 N         | 150.68920 W         | S006N008W16        | CO <sub>r</sub> ,Sp   |
| 244-30-10010-2063-3025-4015-0010<br>Grebe Lake            | KENAI C-2               | 60.61526 N         | 150.70463 W         | S006N008W16        | CO <sub>r</sub> ,Sp   |
| 244-30-10010-2063-3036                                    | KENAI C-2               | 60.60411 N         | 150.60288 W         | S006N008W13        | COs,Ss                |
| East Fork Moose River                                     | KENAI C-2               | 60.52071 N         | 150.38988 W         | S005N006W18        | COs                   |
| 244-30-10010-2063-3036-0010<br>Afonasi Lake               | KENAI C-2               | 60.55693 N         | 150.49720 W         | S005N007W03        | COs,Ss                |
| 244-30-10010-2063-3036-0020<br>Imeri Lake                 | KENAI C-2               | 60.54388 N         | 150.48025 W         | S005N007W10        | COs,Ss                |
| 244-30-10010-2063-3036-0030<br>Watson Lake                | KENAI C-2               | 60.53860 N         | 150.46664 W         | S005N007W11        | COs,Ss                |
| 244-30-10010-2063-3036-0040<br>Egumen Lake                | KENAI C-2               | 60.52582 N         | 150.43164 W         | S005N007W13        | COs,Ss                |
| 244-30-10010-2063-3036-0050<br>Peterson Lake              | KENAI C-2               | 60.52221 N         | 150.39914 W         | S005N006W18        | CO <sub>sr</sub> ,Ss  |
| 244-30-10010-2063-3036-0060<br>Kelly Lake                 | KENAI C-2               | 60.51721 N         | 150.38358 W         | S005N006W17        | CO <sub>pr</sub>      |
| 244-30-10010-2063-3041                                    | KENAI C-2               | 60.61275 N         | 150.59285 W         | S006N008W13        | COs,Ss                |
|                                                           | KENAI C-2               | 60.65783 N         | 150.55582 W         | S007N007W32        | COs,Ss                |
| 244-30-10010-2063-3041-0010<br>Moosehorn Lake             | KENAI C-2               | 60.64387 N         | 150.57276 W         | S006N007W06        | COs,Ss                |
| 244-30-10010-2063-3041-0020<br>Swan Lake                  | KENAI C-2               | 60.67415 N         | 150.54415 W         | S007N007W29        | COs,Ss                |
| 244-30-10010-2063-3041-4015                               | KENAI C-2               | 60.64039 N         | 150.58398 W         | S006N007W06        | COs                   |
|                                                           | KENAI C-2               | 60.64042 N         | 150.58848 W         | S006N007W06        | COs                   |
| 244-30-10010-2063-3041-4015-0010<br>Clam Lake             | KENAI C-2               | 60.63423 N         | 150.60358 W         | S006N008W01        | COs                   |

| <b>WATER BODY NUMBER / NAME</b>          | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>      |
|------------------------------------------|------------------|-------------|--------------|-------------|---------------------|
| 244-30-10010-2063-3048                   | KENAI C-2        | 60.62582 N  | 150.55460 W  | S006N007W08 | COs                 |
|                                          | KENAI C-2        | 60.63688 N  | 150.51825 W  | S006N007W04 | COs                 |
| 244-30-10010-2063-3070                   | KENAI C-2        | 60.67204 N  | 150.46853 W  | S007N007W26 | COp                 |
|                                          | KENAI C-1        | 60.62222 N  | 150.28576 W  | S006N006W11 | COr                 |
| 244-30-10010-2063-3100                   | KENAI C-2        | 60.67939 N  | 150.37555 W  | S007N006W20 | COr                 |
|                                          | KENAI C-2        | 60.66235 N  | 150.38181 W  | S007N006W29 | COr                 |
| 244-30-10010-2063-3100-0010<br>Bear Lake | KENAI C-1        | 60.66111 N  | 150.37271 W  | S007N006W29 | COr                 |
| 244-30-10010-2073                        | KENAI B-2        | 60.48729 N  | 150.62040 W  | S005N008W35 | COr                 |
|                                          | KENAI B-2        | 60.48657 N  | 150.61398 W  | S005N008W36 | COr                 |
| 244-30-10010-2075                        | KENAI B-2        | 60.48729 N  | 150.62040 W  | S005N008W35 | COr,Kr              |
|                                          | KENAI B-2        | 60.48200 N  | 150.62057 W  | S005N008W35 | COr                 |
| 244-30-10010-2075-3005                   | KENAI B-2        | 60.48590 N  | 150.62004 W  | S005N008W35 | COr                 |
|                                          | KENAI B-2        | 60.48486 N  | 150.61926 W  | S005N008W35 | COr                 |
| 244-30-10010-2075-3011                   | KENAI B-2        | 60.48420 N  | 150.62158 W  | S005N008W35 | COr,Kr              |
|                                          | KENAI B-2        | 60.48298 N  | 150.62029 W  | S005N008W35 | COr,Kr              |
| 244-30-10010-2076<br>Killey River        | KENAI B-2        | 60.48193 N  | 150.62831 W  | S005N008W35 | COsr,Ksr,Ps,DVp,PCp |
|                                          | KENAI A-1        | 60.23359 N  | 150.32480 W  | S002N006W28 | COsr,Ksr,DVp        |
| 244-30-10010-2076-3050                   | KENAI B-2        | 60.35210 N  | 150.57470 W  | S003N007W18 | COs,Ks              |
|                                          | KENAI B-2        | 60.34970 N  | 150.57809 W  | S003N008W13 | COs,Ks              |
| 244-30-10010-2076-3067                   | KENAI B-2        | 60.30153 N  | 150.48009 W  | S003N007W34 | COr,Kr              |
|                                          | KENAI B-2        | 60.30252 N  | 150.46262 W  | S003N007W34 | COr,Kr              |
| 244-30-10010-2076-3070                   | KENAI B-2        | 60.29143 N  | 150.47286 W  | S002N007W03 | COr,Kr              |
|                                          | KENAI B-2        | 60.28628 N  | 150.47385 W  | S002N007W03 | COr,Kr              |
| 244-30-10010-2076-3072                   | KENAI B-2        | 60.28214 N  | 150.45708 W  | S002N007W11 | COr,Kr              |
|                                          | KENAI B-2        | 60.26857 N  | 150.44267 W  | S002N007W14 | COr,Kr              |
| 244-30-10010-2076-3072-4008              | KENAI B-2        | 60.27527 N  | 150.45413 W  | S002N007W11 | COr,Kr              |
|                                          | KENAI B-2        | 60.26744 N  | 150.46302 W  | S002N007W15 | COr,Kr              |
| 244-30-10010-2076-3085                   | KENAI B-2        | 60.26925 N  | 150.39900 W  | S002N006W18 | COr,Kr              |
|                                          | KENAI B-1        | 60.27569 N  | 150.36852 W  | S002N006W08 | COr,Kr              |
| 244-30-10010-2076-3085-4010              | KENAI B-2        | 60.27272 N  | 150.38035 W  | S002N006W07 | COr,Kr              |
|                                          | KENAI B-1        | 60.27016 N  | 150.36328 W  | S002N006W17 | COr,Kr              |
| 244-30-10010-2076-3095<br>Benjamin Creek | KENAI B-1        | 60.25539 N  | 150.35711 W  | S002N006W20 | COr,Ksr             |
|                                          | KENAI B-1        | 60.25676 N  | 150.33776 W  | S002N006W16 | COr,Ksr             |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                                                                                                      |
|-----------------------------------------|------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| 244-30-10010-2076-3110                  | KENAI A-1<br>KENAI A-1 | 60.24119 N<br>60.23108 N | 150.34331 W<br>150.34095 W | S002N006W28<br>S002N006W28 | CO <sub>r</sub> ,Kr<br>CO <sub>r</sub> ,Kr                                                                                          |
| 244-30-10010-2082<br>Upper Killey River | KENAI B-2<br>KENAI B-2 | 60.47011 N<br>60.41435 N | 150.60144 W<br>150.60642 W | S004N008W01<br>S004N008W26 | CO <sub>s</sub> <sub>r</sub> ,Ks <sub>r</sub> ,Ps,DV <sub>p</sub><br>CO <sub>s</sub> <sub>r</sub> ,Ks <sub>r</sub> ,DV <sub>p</sub> |
| 244-30-10010-2096<br>King County Creek  | KENAI B-2<br>KENAI B-2 | 60.40877 N<br>60.38856 N | 150.47416 W<br>150.46434 W | S004N007W27<br>S004N007W34 | Ss<br>Ss                                                                                                                            |
| 244-30-10010-2110                       | KENAI B-1<br>KENAI B-1 | 60.38580 N<br>60.37107 N | 150.34874 W<br>150.35158 W | S003N006W05<br>S003N006W08 | Ss<br>Sp                                                                                                                            |
| 244-30-10010-2120<br>Cottonwood Creek   | KENAI B-1<br>KENAI B-1 | 60.38591 N<br>60.36926 N | 150.29167 W<br>150.29439 W | S003N006W03<br>S003N006W10 | Ss<br>Sp                                                                                                                            |
| 244-30-10010-2130<br>Pipe Creek         | KENAI B-1<br>KENAI B-1 | 60.39646 N<br>60.38004 N | 150.21357 W<br>150.20929 W | S004N005W31<br>S003N005W06 | Ss<br>Sp                                                                                                                            |
| 244-30-10010-2133                       | KENAI B-1<br>KENAI B-1 | 60.43865 N<br>60.43896 N | 150.32092 W<br>150.32079 W | S004N006W16<br>S004N006W16 | CO <sub>r</sub><br>CO <sub>r</sub>                                                                                                  |
| 244-30-10010-2137<br>Hidden Creek       | KENAI B-1<br>KENAI B-1 | 60.43690 N<br>60.46659 N | 150.20834 W<br>150.20952 W | S004N005W18<br>S004N005W06 | CO <sub>s</sub> <sub>r</sub> ,Ss,DV <sub>p</sub><br>CO <sub>s</sub> <sub>r</sub> ,Sp,DV <sub>p</sub>                                |
| 244-30-10010-2137-0010<br>Hidden Lake   | KENAI B-1              | 60.48471 N               | 150.26746 W                | S005N006W36                | CO <sub>s</sub> <sub>r</sub> ,Ss <sub>r</sub> ,DV <sub>p</sub>                                                                      |
| 244-30-10010-2137-3031                  | KENAI B-1<br>KENAI B-1 | 60.47872 N<br>60.47842 N | 150.29154 W<br>150.29335 W | S005N006W35<br>S005N006W35 | CO <sub>r</sub><br>CO <sub>r</sub>                                                                                                  |
| 244-30-10010-2140<br>Skilak River       | KENAI B-1<br>KENAI B-1 | 60.39766 N<br>60.38902 N | 150.14344 W<br>150.13336 W | S004N005W33<br>S004N005W34 | CO <sub>s</sub> ,Sp<br>CO <sub>s</sub> ,Sp                                                                                          |
| 244-30-10010-2140-3002                  | KENAI B-1<br>KENAI B-1 | 60.39527 N<br>60.39195 N | 150.14130 W<br>150.14469 W | S004N005W34<br>S004N005W33 | Ss<br>Ss                                                                                                                            |
| 244-30-10010-2140-3004                  | KENAI B-1<br>KENAI B-1 | 60.39105 N<br>60.38821 N | 150.13757 W<br>150.14105 W | S004N005W34<br>S004N005W34 | Ss<br>Ss                                                                                                                            |
| 244-30-10010-2140-3006                  | KENAI B-1<br>KENAI B-1 | 60.38902 N<br>60.38633 N | 150.13336 W<br>150.13718 W | S004N005W34<br>S003N005W03 | Ss<br>Ss                                                                                                                            |
| 244-30-10010-2142<br>Skilak River       | KENAI B-1<br>KENAI B-1 | 60.40057 N<br>60.38893 N | 150.13423 W<br>150.12667 W | S004N005W34<br>S004N005W34 | CO <sub>s</sub><br>CO <sub>s</sub>                                                                                                  |
| 244-30-10010-2145<br>Jean Creek         | KENAI B-1<br>KENAI C-1 | 60.48055 N<br>60.51918 N | 150.12047 W<br>150.19633 W | S005N005W35<br>S005N005W17 | CO <sub>s</sub> ,Sp,DV <sub>p</sub><br>DV <sub>p</sub>                                                                              |
| 244-30-10010-2145-0010<br>Jean Lake     | KENAI C-1              | 60.50526 N               | 150.17271 W                | S005N005W21                | CO <sub>p</sub> ,Ss,DV <sub>p</sub>                                                                                                 |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>       |
|---------------------------------|------------------|-------------|--------------|-------------|----------------------|
| 244-30-10010-2151               | KENAI B-1        | 60.48342 N  | 150.09050 W  | S005N005W36 | COr                  |
| Fuller Creek                    | KENAI B-1        | 60.48747 N  | 150.07625 W  | S005N005W36 | COr                  |
| 244-30-10010-2157               | SEWARD B-8       | 60.48702 N  | 149.98371 W  | S005N004W33 | COr                  |
|                                 | SEWARD B-8       | 60.48792 N  | 149.98430 W  | S005N004W28 | COr                  |
| 244-30-10010-2158               | SEWARD B-8       | 60.48504 N  | 149.99651 W  | S005N004W33 | COpr,Kpr,Sp,DVp      |
| Russian River                   | SEWARD B-8       | 60.35670 N  | 149.89644 W  | S003N004W13 | COp,Ks,Sp,DVp        |
| 244-30-10010-2158-0010          | SEWARD B-8       | 60.43774 N  | 149.98963 W  | S004N004W16 | COp,Ks,Sp,DVp        |
| Lower Russian Lake              |                  |             |              |             |                      |
| 244-30-10010-2158-0020          | SEWARD B-8       | 60.33885 N  | 149.87796 W  | S003N003W19 | COp,Ssr,DVp          |
| Upper Russian Lake              |                  |             |              |             |                      |
| 244-30-10010-2158-3029          | SEWARD B-8       | 60.34292 N  | 149.87171 W  | S003N003W19 | Ss                   |
|                                 | SEWARD B-8       | 60.34718 N  | 149.86185 W  | S003N003W18 | Ss                   |
| 244-30-10010-2158-3032          | SEWARD B-8       | 60.32178 N  | 149.87546 W  | S003N003W30 | COp,Sp,DVp           |
| *Goat Creek                     | SEWARD B-8       | 60.29651 N  | 149.88495 W  | S002N004W01 | COp,Sp,DVp           |
| 244-30-10010-2159               | SEWARD B-8       | 60.48754 N  | 149.97580 W  | S005N004W28 | COr                  |
|                                 | SEWARD B-8       | 60.48800 N  | 149.97558 W  | S005N004W28 | COr                  |
| 244-30-10010-2160               | SEWARD B-8       | 60.48314 N  | 149.91673 W  | S005N004W35 | COr                  |
|                                 | SEWARD B-8       | 60.48360 N  | 149.90730 W  | S005N004W36 | COr                  |
| 244-30-10010-2162               | SEWARD B-8       | 60.48474 N  | 149.87986 W  | S005N003W31 | COr,Kr,Ssr           |
| Cooper Creek                    | SEWARD B-8       | 60.46078 N  | 149.86354 W  | S004N003W06 | COr                  |
| 244-30-10010-2165               | SEWARD B-8       | 60.48875 N  | 149.87624 W  | S005N003W30 | COs,Ksr,Ps,Ss        |
| Juneau Creek                    | SEWARD C-8       | 60.51396 N  | 149.90282 W  | S005N004W24 | Ksr,Ss               |
| 244-30-10010-2166               | SEWARD B-8       | 60.49166 N  | 149.81004 W  | S005N003W28 | COr                  |
|                                 | SEWARD B-8       | 60.49060 N  | 149.81250 W  | S005N003W28 | COr                  |
| 244-30-10010-2169               | SEWARD B-8       | 60.49100 N  | 149.83419 W  | S005N003W29 | COr,Kr               |
| Bean Creek                      | SEWARD B-8       | 60.49804 N  | 149.87692 W  | S005N003W30 | COr,Kr               |
| 244-30-10010-2177               | SEWARD B-8       | 60.47588 N  | 149.72539 W  | S005N003W36 | CHsr,COp,Kp,Pp,Sp,Wp |
| Quartz Creek                    | SEWARD C-7       | 60.59461 N  | 149.54791 W  | S006N002W24 | COs                  |
| 244-30-10010-2177-3003          | SEWARD B-8       | 60.48259 N  | 149.71908 W  | S005N003W36 | Ss                   |
|                                 | SEWARD B-8       | 60.48984 N  | 149.71550 W  | S005N003W25 | Ss                   |
| 244-30-10010-2177-3006          | SEWARD B-8       | 60.48753 N  | 149.70795 W  | S005N002W31 | COs,Ss               |
| Dry Creek                       | SEWARD B-8       | 60.49064 N  | 149.70096 W  | S005N002W30 | COs                  |
| 244-30-10010-2177-3012          | SEWARD B-8       | 60.49877 N  | 149.68902 W  | S005N002W30 | COp,Kp,Pp,Sp         |
| Crescent Creek                  | SEWARD C-8       | 60.50093 N  | 149.65023 W  | S005N002W28 | COp,Kp,Pp            |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>  |
|---------------------------------|------------------|-------------|--------------|-------------|-----------------|
| 244-30-10010-2177-3017          | SEWARD C-8       | 60.50298 N  | 149.68828 W  | S005N002W19 | COr,Kr          |
|                                 | SEWARD C-8       | 60.50525 N  | 149.68826 W  | S005N002W19 | COr,Kr          |
| 244-30-10010-2177-3020          | SEWARD C-8       | 60.50748 N  | 149.68173 W  | S005N002W19 | COsr,Ksr,Sp,Wp  |
| Daves Creek                     | SEWARD C-7       | 60.52343 N  | 149.51080 W  | S005N001W18 | COsr,Ssr,Wp     |
| 244-30-10010-2177-3020-0090     | SEWARD C-7       | 60.53146 N  | 149.54851 W  | S005N002W12 | COsr,Ssr,Wp     |
| Tern Lake                       |                  |             |              |             |                 |
| 244-30-10010-2177-3020-4015     | SEWARD C-8       | 60.52047 N  | 149.64150 W  | S005N002W16 | COsr,Ss         |
|                                 | SEWARD C-8       | 60.52410 N  | 149.64044 W  | S005N002W16 | COsr,Ss         |
| 244-30-10010-2177-3020-4285     | SEWARD C-7       | 60.53233 N  | 149.57163 W  | S005N002W11 | COr             |
|                                 | SEWARD C-7       | 60.53330 N  | 149.56800 W  | S005N002W11 | COr             |
| 244-30-10010-2177-3020-4315     | SEWARD C-7       | 60.52635 N  | 149.52638 W  | S005N001W18 | COs,Ss          |
|                                 | SEWARD C-7       | 60.52734 N  | 149.51909 W  | S005N001W18 | COs,Ss          |
| 244-30-10010-2177-3022          | SEWARD C-8       | 60.51480 N  | 149.67056 W  | S005N002W20 | COr             |
|                                 | SEWARD C-8       | 60.52527 N  | 149.63940 W  | S005N002W16 | COr             |
| 244-30-10010-2177-3022-0010     | SEWARD C-8       | 60.52547 N  | 149.63714 W  | S005N002W16 | COr             |
| 244-30-10010-2177-3030          | SEWARD C-7       | 60.55340 N  | 149.59532 W  | S005N002W03 | COsr            |
| Jerome Creek                    | SEWARD C-7       | 60.54963 N  | 149.58268 W  | S005N002W02 | COsr            |
| 244-30-10010-2177-3030-0010     | SEWARD C-7       | 60.54745 N  | 149.57898 W  | S005N002W02 | COr             |
| Jerome Lake                     |                  |             |              |             |                 |
| 244-30-10010-2177-3032          | SEWARD C-7       | 60.55451 N  | 149.59514 W  | S005N002W03 | COs,Kr          |
|                                 | SEWARD C-7       | 60.55793 N  | 149.58495 W  | S005N002W02 | COs,Kr          |
| 244-30-10010-2177-3063          | SEWARD C-7       | 60.59559 N  | 149.54934 W  | S006N002W24 | COs             |
| Summit Creek                    | SEWARD C-7       | 60.60916 N  | 149.53536 W  | S006N002W13 | COs             |
| 244-30-10010-2188               | SEWARD B-8       | 60.39903 N  | 149.67134 W  | S004N002W32 | COp             |
| Porcupine Creek                 | SEWARD B-8       | 60.39863 N  | 149.67592 W  | S004N002W32 | COp             |
| 244-30-10010-2196               | SEWARD B-7       | 60.39971 N  | 149.61663 W  | S004N002W34 | COr,Kr          |
|                                 | SEWARD B-7       | 60.40469 N  | 149.60954 W  | S004N002W27 | COr,Kr          |
| 244-30-10010-2204               | SEWARD B-7       | 60.39045 N  | 149.51496 W  | S004N001W31 | Ss              |
| Ship Creek                      | SEWARD B-7       | 60.38470 N  | 149.52442 W  | S003N001W06 | Ss              |
| 244-30-10010-2225               | SEWARD B-7       | 60.40980 N  | 149.37869 W  | S004N001W25 | COp,Kp,Pp,Sp    |
| Trail Creek                     | SEWARD C-6       | 60.56334 N  | 149.12693 W  | S006N002E32 | Sp              |
| 244-30-10010-2225-0010          | SEWARD B-7       | 60.44554 N  | 149.36602 W  | S004N001W12 | COpr,Kpr,Pp,Spr |
| Lower Trail Lake                |                  |             |              |             |                 |

| <b>WATER BODY NUMBER / NAME</b>                       | <b>MAP SHEET</b>         | <b>LAT.</b>            | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                |
|-------------------------------------------------------|--------------------------|------------------------|----------------------------|----------------------------|-------------------------------|
| 244-30-10010-2225-0020<br>Upper Trail Lake            | SEWARD C-7               | 60.51191N              | 149.37183 W                | S005N001W24                | COp,Kp,Sp                     |
| 244-30-10010-2225-3002<br>Falls Creek                 | SEWARD B-7<br>SEWARD B-7 | 60.43063N<br>60.42971N | 149.37433 W<br>149.36220 W | S004N001W13<br>S004N001W13 | Kp<br>Kp                      |
| 244-30-10010-2225-3004<br>Grant Creek                 | SEWARD B-7<br>SEWARD B-7 | 60.45738N<br>60.45984N | 149.36250 W<br>149.33992 W | S004N001W12<br>S004N001E06 | COrs,Krs,Pp,Srs<br>COrs,Ks,Sp |
| 244-30-10010-2225-3007                                | SEWARD B-7<br>SEWARD B-7 | 60.47684N<br>60.47292N | 149.36192 W<br>149.36979 W | S005N001W36<br>S004N001W01 | Ss<br>Ss                      |
| 244-30-10010-2225-3009<br>*Upper Trail Lake Tributary | SEWARD B-7<br>SEWARD B-7 | 60.48924N<br>60.48911N | 149.36953 W<br>149.37071 W | S005N001W25<br>S005N001W25 | Ss<br>Ss                      |
| 244-30-10010-2225-3013<br>Moose Creek                 | SEWARD C-7<br>SEWARD C-7 | 60.50251N<br>60.51340N | 149.42233 W<br>149.46951 W | S005N001W22<br>S005N001W21 | COp,Ss<br>Ss                  |
| 244-30-10010-2225-3013-4009<br>Carter Creek           | SEWARD C-7<br>SEWARD B-7 | 60.50309N<br>60.49315N | 149.43597 W<br>149.45661 W | S005N001W22<br>S005N001W28 | Ss<br>Ss                      |
| 244-30-10010-2225-3013-4011                           | SEWARD C-7<br>SEWARD C-7 | 60.51218N<br>60.51218N | 149.46733 W<br>149.46934 W | S005N001W21<br>S005N001W21 | Ss<br>Ss                      |
| 244-30-10010-2225-3013-4015                           | SEWARD C-7<br>SEWARD C-7 | 60.50885N<br>60.50750N | 149.44242 W<br>149.44431 W | S005N001W22<br>S005N001W22 | COr<br>COr                    |
| 244-30-10010-2225-3019                                | SEWARD C-7<br>SEWARD C-7 | 60.51736N<br>60.52663N | 149.37210 W<br>149.37506 W | S005N001W13<br>S005N001W13 | Ss<br>Ss                      |
| 244-30-10010-2225-3021<br>Railroad Creek              | SEWARD C-7<br>SEWARD C-7 | 60.53406N<br>60.53419N | 149.34593 W<br>149.36725 W | S005N001E07<br>S005N001W12 | Ss<br>Ss                      |
| 244-30-10010-2225-3021-4008                           | SEWARD C-7<br>SEWARD C-7 | 60.53345N<br>60.53830N | 149.35560 W<br>149.35854 W | S005N001E07<br>S005N001E07 | Ss<br>Ss                      |
| 244-30-10010-2225-3031<br>Johnson Creek               | SEWARD C-7<br>SEWARD C-7 | 60.53976N<br>60.56266N | 149.31496 W<br>149.29666 W | S005N001E08<br>S006N001E33 | Ss<br>Ss                      |
| 244-30-10010-2225-3031-4010                           | SEWARD C-7<br>SEWARD C-7 | 60.54031N<br>60.55968N | 149.32423 W<br>149.33716 W | S005N001E08<br>S006N001E31 | Ss<br>Ss                      |
| 244-30-10010-2225-3042                                | SEWARD C-7<br>SEWARD C-7 | 60.54458N<br>60.55217N | 149.29160 W<br>149.25284 W | S005N001E09<br>S005N001E03 | COsr<br>COsr                  |
| 244-30-10010-2225-3051                                | SEWARD C-6<br>SEWARD C-6 | 60.55597N<br>60.56025N | 149.18319 W<br>149.17099 W | S005N002E06<br>S006N002E31 | COsr<br>COsr                  |
| 244-30-10010-2225-3056                                | SEWARD C-6<br>SEWARD C-6 | 60.56334N<br>60.56275N | 149.12693 W<br>149.12398 W | S006N002E32<br>S006N002E33 | Ss<br>Ss                      |

| <b>WATER BODY NUMBER / NAME</b>                 | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                        |
|-------------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------------------|
| 244-30-10010-2231<br>Ptarmigan Creek            | SEWARD B-7<br>SEWARD B-7 | 60.40264 N<br>60.41410 N | 149.37188 W<br>149.31440 W | S004N001W25<br>S004N001E29 | CHs,COpr,Kpr,Ps,Spr,DVr<br>CHs,COp,Kp,Ps,Sp           |
| 244-30-10010-2246<br>Primrose Creek             | SEWARD B-7<br>SEWARD B-7 | 60.34120 N<br>60.33876 N | 149.36961 W<br>149.38011 W | S003N001W24<br>S003N001W24 | COr,Kr,Ssr<br>COr,Kr,Ssr                              |
| 244-30-10010-2250<br>Snow River                 | SEWARD B-7<br>SEWARD B-7 | 60.33485 N<br>60.27765 N | 149.35177 W<br>149.28252 W | S003N001E19<br>S002N001E09 | COs,Sp,DVp<br>Ss                                      |
| 244-30-10010-2250-3012                          | SEWARD B-7<br>SEWARD B-7 | 60.32231 N<br>60.31087 N | 149.35900 W<br>149.35953 W | S003N001E30<br>S003N001W36 | COs<br>COs                                            |
| 244-30-10010-2250-3018                          | SEWARD B-7<br>SEWARD B-7 | 60.30172 N<br>60.28972 N | 149.35267 W<br>149.35632 W | S003N001E31<br>S002N001E06 | COs<br>COs                                            |
| 244-30-10010-2250-3024                          | SEWARD B-7<br>SEWARD B-7 | 60.29409 N<br>60.28724 N | 149.34387 W<br>149.36032 W | S002N001E06<br>S002N001W01 | COpr<br>COp                                           |
| 244-30-10010-2250-3026                          | SEWARD B-7<br>SEWARD B-7 | 60.27988 N<br>60.27286 N | 149.34127 W<br>149.34491 W | S002N001E07<br>S002N001E07 | COr<br>COr                                            |
| 244-30-10010-2250-3026-0910                     | SEWARD B-7               | 60.27053 N               | 149.34483 W                | S002N001E18                | COr                                                   |
| 244-30-10010-2250-3030<br>South Fork Snow River | SEWARD B-7<br>SEWARD A-7 | 60.27532 N<br>60.22320 N | 149.34243 W<br>149.27794 W | S002N001E07<br>S002N001E33 | COsr,Ss,DVp<br>COr,Sp,DVp                             |
| 244-30-10010-2250-3030-4017                     | SEWARD A-7<br>SEWARD A-7 | 60.24932 N<br>60.24510 N | 149.32093 W<br>149.31036 W | S002N001E20<br>S002N001E20 | Sp<br>Sp                                              |
| 244-30-10010-2250-3030-4024                     | SEWARD A-7<br>SEWARD A-7 | 60.23530 N<br>60.22829 N | 149.30189 W<br>149.30484 W | S002N001E29<br>S002N001E29 | COsr,Ss<br>COsr,Ss                                    |
| 244-30-10010-2250-3030-4041                     | SEWARD A-7<br>SEWARD A-7 | 60.22320 N<br>60.22098 N | 149.27794 W<br>149.26641 W | S002N001E33<br>S002N001E34 | COr,Sp<br>COr,Sp                                      |
| 244-30-10010-2933                               | KENAI C-3<br>KENAI C-3   | 60.53063 N<br>60.53090 N | 151.09506 W<br>151.09411 W | S005N010W18<br>S005N010W18 | COr<br>COr                                            |
| 244-30-10050<br>Kasilof River                   | KENAI B-4<br>KENAI A-4   | 60.38652 N<br>60.23292 N | 151.30012 W<br>151.16567 W | S004N012W35<br>S002N011W27 | COp,Ks,Ps,Sm,DVp,OUUp,PCp,SHp<br>COp,Ks,Ps,Sm,DVp,SHp |
| 244-30-10050-0010<br>Tustumena Lake             | KENAI A-3                | 60.21470 N               | 150.91610 W                | S002N009W31                | COp,Kp,Pp,Ss,DVp,SHp                                  |
| 244-30-10050-2015<br>Coal Creek                 | KENAI B-4<br>KENAI B-4   | 60.35360 N<br>60.37443 N | 151.28244 W<br>151.13918 W | S003N012W13<br>S003N011W02 | COs,Ps,DVp<br>COs,DVp                                 |
| 244-30-10050-2018                               | KENAI B-4<br>KENAI B-4   | 60.34493 N<br>60.33811 N | 151.29030 W<br>151.31670 W | S003N012W13<br>S003N012W23 | COr<br>COr                                            |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>                         |
|----------------------------------------|-------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------------------|
| 244-30-10050-2020                      | KENAI B-4<br>KENAI B-4  | 60.34528 N<br>60.34491 N | 151.29023 W<br>151.29442 W | S003N012W13<br>S003N012W13 | COr<br>COr                                    |
| 244-30-10050-2024<br>Crooked Creek     | KENAI B-4<br>KENAI A-3  | 60.32209 N<br>60.04601 N | 151.28215 W<br>150.96427 W | S003N012W25<br>S001S010W35 | COs,Ks,Pp,Ss,DVp,PCp,SHp<br>COp,Kp,Pp,DVp,SHp |
| 244-30-10050-2024-3044                 | KENAI B-4<br>KENAI B-4  | 60.27875 N<br>60.26314 N | 151.27831 W<br>151.33301 W | S002N012W12<br>S002N012W15 | COr<br>COr                                    |
| 244-30-10050-2024-3044-0010            | KENAI B-4               | 60.27831 N               | 151.28796 W                | S002N012W12                | COr                                           |
| 244-30-10050-2024-3058                 | KENAI A-4<br>KENAI A-4  | 60.21158 N<br>60.18729 N | 151.27302 W<br>151.24168 W | S001N012W01<br>S001N011W08 | COr<br>COr                                    |
| 244-30-10050-2024-3076                 | KENAI A-4<br>KENAI A-4  | 60.13649 N<br>60.12643 N | 151.17397 W<br>151.17215 W | S001N011W34<br>S001N011W34 | COs<br>COs                                    |
| 244-30-10050-2026                      | KENAI B-4<br>KENAI B-4  | 60.31366 N<br>60.31040 N | 151.25230 W<br>151.25249 W | S003N011W31<br>S003N011W31 | COr<br>COr                                    |
| 244-30-10050-2027                      | KENAI B-4<br>KENAI B-4  | 60.31190 N<br>60.32464 N | 151.24532 W<br>151.24112 W | S003N011W31<br>S003N011W29 | COsr<br>COpr                                  |
| 244-30-10050-2027-0010<br>Pollard Lake | KENAI B-4               | 60.31990 N               | 151.24114 W                | S003N011W29                | COsr                                          |
| 244-30-10050-2027-0020                 | KENAI B-4               | 60.32711 N               | 151.23888 W                | S003N011W29                | COpr                                          |
| 244-30-10050-2040                      | KENAI A-4<br>KENAI A-4  | 60.24005 N<br>60.23888 N | 151.17151 W<br>151.18896 W | S002N011W27<br>S002N011W28 | Ss<br>Ss                                      |
| 244-30-10050-2058                      | KENAI A-4<br>KENAI A-4  | 60.21731 N<br>60.18696 N | 151.12839 W<br>151.14096 W | S002N011W35<br>S001N011W11 | COr,Kr<br>COs                                 |
| 244-30-10050-2059<br>Shantatalik Creek | KENAI B-3<br>KENAI B-3  | 60.29066 N<br>60.31323 N | 150.98605 W<br>150.98835 W | S002N010W03<br>S003N010W34 | COs,Ss<br>COs,Ss                              |
| 244-30-10050-2059-3010                 | KENAI B-3<br>KENAI B-3  | 60.29362 N<br>60.30096 N | 150.97829 W<br>150.95106 W | S002N010W02<br>S003N010W36 | Ss<br>Ss                                      |
| 244-30-10050-2060<br>Nikolai Creek     | KENAI A-3<br>KENAI A-3  | 60.19532 N<br>60.07432 N | 151.01001 W<br>150.89144 W | S001N010W10<br>S001S009W19 | COs,Pp,Ss,DVp,SHp<br>COs,Ss,DVp               |
| 244-30-10050-2060-3015                 | KENAI A-3<br>KENAI A-3  | 60.13353 N<br>60.00059 N | 150.98902 W<br>150.92788 W | S001N010W34<br>S002S010W13 | Sp,DVp<br>Sp,DVp                              |
| 244-30-10050-2070<br>Fox Creek         | KENAI A-3<br>KENAI A-3  | 60.14716 N<br>60.13018 N | 150.91107 W<br>150.89812 W | S001N009W30<br>S001N009W31 | COs,Sp,DVp<br>COp,DVp                         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 244-30-10050-2075               | KENAI A-3        | 60.21254 N  | 150.80629 W  | S001N009W02 | Ss,DVp         |
| Bear Creek                      | KENAI A-2        | 60.20486 N  | 150.54590 W  | S001N007W05 | Ss,DVp         |
| 244-30-10050-2075-3025          | KENAI A-2        | 60.21790 N  | 150.65975 W  | S002N008W34 | Ss             |
|                                 | KENAI A-2        | 60.22613 N  | 150.58738 W  | S002N008W36 | Sp             |
| 244-30-10050-2085               | KENAI A-3        | 60.20217 N  | 150.76149 W  | S001N009W01 | Sp,DVp         |
|                                 | KENAI A-3        | 60.20276 N  | 150.75220 W  | S001N009W01 | Sp,DVp         |
| 244-30-10050-2099               | KENAI A-2        | 60.15248 N  | 150.70601 W  | S001N008W29 | Pp,Ss          |
| Moose Creek                     | KENAI A-2        | 60.16591 N  | 150.56097 W  | S001N007W19 | Ss             |
| 244-30-10050-2099-3009          | KENAI A-2        | 60.16048 N  | 150.68543 W  | S001N008W21 | Ss             |
|                                 | KENAI A-2        | 60.14859 N  | 150.64067 W  | S001N008W27 | Ss             |
| 244-30-10050-2099-3010          | KENAI A-2        | 60.16043 N  | 150.68693 W  | S001N008W21 | Pp,Ss          |
|                                 | KENAI A-2        | 60.18503 N  | 150.56438 W  | S001N007W07 | Ss             |
| 244-30-10050-2115               | KENAI A-2        | 60.11313 N  | 150.62269 W  | S001S008W03 | COs,Sp         |
| Indian Creek                    | KENAI A-2        | 60.13607 N  | 150.44038 W  | S001N007W35 | COp,Sp         |
| 244-30-10050-2121               | KENAI A-2        | 60.10424 N  | 150.61995 W  | S001S008W11 | COs,Ss         |
| Glacier Creek                   | KENAI A-2        | 60.07763 N  | 150.58391 W  | S001S008W24 | Sp             |
| 244-30-10050-2127               | KENAI A-2        | 60.10245 N  | 150.62299 W  | S001S008W10 | Ps,Ss          |
| *Seepage Creek                  | KENAI A-2        | 60.07110 N  | 150.59249 W  | S001S008W23 | Sp             |
| 244-30-10050-2127-3006          | KENAI A-2        | 60.09856 N  | 150.62298 W  | S001S008W10 | Pp,Ss          |
|                                 | KENAI A-2        | 60.07527 N  | 150.60146 W  | S001S008W23 | Sp             |
| 244-30-10050-2127-3008          | KENAI A-2        | 60.09814 N  | 150.62298 W  | S001S008W10 | Sp             |
|                                 | KENAI A-2        | 60.08605 N  | 150.63300 W  | S001S008W15 | Sp             |
| 244-30-10050-2134               | KENAI A-2        | 60.03896 N  | 150.67292 W  | S002S008W04 | Pp,Ss          |
| Crystal Creek                   | KENAI A-2        | 60.00692 N  | 150.65241 W  | S002S008W16 | Sp             |
| 244-30-10050-2135               | KENAI A-2        | 60.04187 N  | 150.65016 W  | S001S008W33 | Pp,Ss          |
| Clear Creek                     | KENAI A-2        | 60.01066 N  | 150.61650 W  | S002S008W11 | Sp             |
| 244-30-10050-2136               | KENAI A-2        | 60.05179 N  | 150.64904 W  | S001S008W34 | Ss             |
|                                 | KENAI A-2        | 60.05230 N  | 150.63737 W  | S001S008W34 | Ss             |
| 244-30-10050-2137               | KENAI A-2        | 60.05328 N  | 150.65016 W  | S001S008W33 | Ss             |
|                                 | KENAI A-2        | 60.05304 N  | 150.64823 W  | S001S008W34 | Ss             |
| 245-10-10010                    | ILIAMNA D-1      | 59.80708 N  | 153.14705 W  | S004S023W25 | CHs,COp        |
| Fitz Creek                      | ILIAMNA D-1      | 59.76031 N  | 153.22256 W  | S005S023W08 | COr            |
| 245-10-10020                    | ILIAMNA D-1      | 59.82099 N  | 153.25398 W  | S004S023W21 | CHs            |
| Trail Creek                     | ILIAMNA D-1      | 59.79610 N  | 153.27993 W  | S004S023W29 | CHs            |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|-----------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 245-10-10020-2001<br>Wrong Branch Trail Creek | ILIAMNA D-1<br>ILIAMNA D-1   | 59.79610 N<br>59.77776 N | 153.27993 W<br>153.31820 W | S004S023W29<br>S005S024W02 | CHs<br>CHs                             |
| 245-10-10030<br>Chinitna River                | ILIAMNA D-1<br>ILIAMNA D-1   | 59.81887 N<br>59.83573 N | 153.28331 W<br>153.30454 W | S004S023W20<br>S004S023W18 | CHp,Sp<br>Sp                           |
| 245-10-10030-2007<br>Clearwater Creek         | ILIAMNA D-1<br>ILIAMNA D-1   | 59.81818 N<br>59.81042 N | 153.28882 W<br>153.33355 W | S004S023W19<br>S004S024W24 | CHp<br>CHp                             |
| 245-10-10030-2007-3007<br>Roscoe Creek        | ILIAMNA D-1<br>ILIAMNA D-2   | 59.81042 N<br>59.80213 N | 153.33355 W<br>153.39061 W | S004S024W24<br>S004S024W27 | CHp<br>CHp                             |
| 245-10-10040<br>Marsh Creek                   | ILIAMNA D-1<br>ILIAMNA D-1   | 59.82454 N<br>59.84429 N | 153.25912 W<br>153.29034 W | S004S023W17<br>S004S023W07 | CHp<br>CHp                             |
| 245-10-10050<br>Silver Salmon Creek           | ILIAMNA D-1<br>ILIAMNA D-1   | 59.86091 N<br>59.89472 N | 153.20846 W<br>153.27736 W | S004S023W03<br>S003S023W29 | CHp,COp,ACp<br>CHp,COp,ACp             |
| 245-10-10060<br>West Glacier Creek            | ILIAMNA D-1<br>ILIAMNA D-1   | 59.86131 N<br>59.93048 N | 153.20637 W<br>153.29494 W | S004S023W03<br>S003S023W07 | CHp,COs,Sp,ACp<br>CHp,COp,Sp           |
| 245-10-10060-2201                             | ILIAMNA D-1<br>ILIAMNA D-1   | 59.93048 N<br>59.97770 N | 153.29494 W<br>153.31515 W | S003S023W07<br>S002S024W25 | CHp,COp,Sp<br>CHs,COp,rs               |
| 245-20-10170<br>Johnson River                 | KENAI A-8<br>KENAI A-8       | 60.02550 N<br>60.07689 N | 152.63074 W<br>152.82942 W | S002S020W01<br>S001S021W23 | CHp,COp,Pp<br>COp                      |
| 245-20-10170-2010                             | KENAI A-8<br>KENAI A-8       | 60.04450 N<br>60.06948 N | 152.70301 W<br>152.67943 W | S001S020W34<br>S001S020W23 | CHp,COp,Pp<br>CHp,COp,Pp               |
| 245-20-10170-2020                             | KENAI A-8<br>KENAI A-8       | 60.06937 N<br>60.08723 N | 152.76839 W<br>152.73816 W | S001S020W20<br>S001S020W16 | COp<br>COp                             |
| 245-20-10170-2031<br>Red Creek                | KENAI A-8<br>KENAI A-8       | 60.06761 N<br>60.03643 N | 152.80641 W<br>152.83841 W | S001S021W25<br>S002S021W02 | COp<br>COp                             |
| 245-20-10190                                  | SELDOVIA D-8<br>SELDOVIA D-8 | 59.96951 N<br>59.99044 N | 152.67686 W<br>152.67714 W | S002S020W26<br>S002S020W23 | CHs,COs,Ps,Sp,DVp<br>CHs,COs,Ps,Sp,DVp |
| 245-20-10190-0010<br>Silver Salmon Lakes      | SELDOVIA D-8                 | 59.99689 N               | 152.67687 W                | S002S020W14                | CHs,COs,DVp                            |
| 245-20-10230                                  | SELDOVIA D-8<br>SELDOVIA D-8 | 59.90816 N<br>59.92182 N | 152.72689 W<br>152.76967 W | S003S020W21<br>S003S020W18 | COp<br>COr                             |
| 245-20-10250<br>Shelter Creek                 | SELDOVIA D-8<br>SELDOVIA D-8 | 59.88609 N<br>59.90658 N | 152.80870 W<br>152.80996 W | S003S021W25<br>S003S021W24 | CHs,COp,Ps<br>CHs,COp,Ps               |
| 245-20-10270<br>East Glacier Creek            | SELDOVIA D-8<br>SELDOVIA D-8 | 59.87870 N<br>59.90701 N | 152.91637 W<br>152.98205 W | S003S021W32<br>S003S022W24 | COs<br>COs                             |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|------------------------------------------------|------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 245-30-10010<br>Crescent River                 | KENAI A-7<br>KENAI B-8 | 60.22521 N<br>60.35372 N | 152.55851 W<br>152.74273 W | S002N019W34<br>S003N020W15 | CHp,COp,Kp,Pp,Sp,DVp<br>CHp,COp,Kp,Pp,Sp,DVp |
| 245-30-10010-2007                              | KENAI A-7<br>KENAI A-7 | 60.23028 N<br>60.23924 N | 152.57005 W<br>152.57837 W | S002N019W27<br>S002N019W28 | COr<br>COr                                   |
| 245-30-10010-2049                              | KENAI B-8<br>KENAI B-8 | 60.28420 N<br>60.28922 N | 152.62754 W<br>152.64004 W | S002N019W08<br>S002N019W06 | COr<br>COr                                   |
| 245-30-10010-2053                              | KENAI B-8<br>KENAI B-8 | 60.29704 N<br>60.30789 N | 152.64332 W<br>152.65145 W | S002N019W06<br>S003N019W31 | CHp,COr,Kr<br>CHp,COr,Kr                     |
| 245-30-10010-2056                              | KENAI B-8<br>KENAI B-8 | 60.31584 N<br>60.32435 N | 152.64885 W<br>152.65548 W | S003N019W30<br>S003N019W30 | CHp,COr,Kp<br>COr                            |
| 245-30-10010-2058                              | KENAI B-8<br>KENAI B-8 | 60.31588 N<br>60.31793 N | 152.64900 W<br>152.65093 W | S003N019W30<br>S003N019W30 | COr<br>COr                                   |
| 245-30-10010-2060                              | KENAI B-8<br>KENAI B-8 | 60.31982 N<br>60.33909 N | 152.66425 W<br>152.68594 W | S003N020W25<br>S003N020W24 | COpr<br>COpr                                 |
| 245-30-10010-2060-3040                         | KENAI B-8<br>KENAI B-8 | 60.33286 N<br>60.33976 N | 152.67893 W<br>152.70425 W | S003N020W24<br>S003N020W23 | COr<br>COr                                   |
| 245-30-10010-2060-3040-4010                    | KENAI B-8<br>KENAI B-8 | 60.33476 N<br>60.33618 N | 152.69592 W<br>152.69698 W | S003N020W23<br>S003N020W23 | COr<br>COr                                   |
| 245-30-10010-2060-3040-4018                    | KENAI B-8<br>KENAI B-8 | 60.33766 N<br>60.34050 N | 152.70100 W<br>152.70192 W | S003N020W23<br>S003N020W23 | COr<br>COr                                   |
| 245-30-10010-2060-3040-4036                    | KENAI B-8<br>KENAI B-8 | 60.33413 N<br>60.33689 N | 152.68979 W<br>152.69332 W | S003N020W23<br>S003N020W23 | COr<br>COr                                   |
| 245-30-10010-2069                              | KENAI B-8<br>KENAI B-8 | 60.33041 N<br>60.32924 N | 152.69544 W<br>152.69752 W | S003N020W23<br>S003N020W23 | Ss<br>Ss                                     |
| 245-30-10010-2081                              | KENAI B-8<br>KENAI B-8 | 60.33995 N<br>60.34026 N | 152.71880 W<br>152.72034 W | S003N020W22<br>S003N020W22 | Ss<br>Ss                                     |
| 245-30-10010-2098<br>North Fork Crescent River | KENAI B-8<br>KENAI B-8 | 60.35372 N<br>60.40413 N | 152.74273 W<br>152.83311 W | S003N020W15<br>S004N020W30 | Kp<br>Kp                                     |
| 245-30-10010-2099<br>Lake Fork Crescent River  | KENAI B-8<br>KENAI B-8 | 60.35372 N<br>60.35773 N | 152.74273 W<br>152.84644 W | S003N020W15<br>S003N021W12 | CHs,COp,Kp,Pp,Sp,DVp<br>CHs,COp,Kp,Pp,Sp,DVp |
| 245-30-10010-2099-0010<br>Crescent Lake        | KENAI B-8              | 60.37078 N               | 152.94477 W                | S003N021W09                | Ss,DVp                                       |
| 245-30-10010-2099-3013                         | KENAI B-8<br>KENAI B-8 | 60.35590 N<br>60.33686 N | 152.84493 W<br>152.81937 W | S003N021W13<br>S003N020W19 | Ss<br>Sp                                     |

| <b>WATER BODY NUMBER / NAME</b>                    | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>            |
|----------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| 245-30-10010-2099-3023                             | KENAI B-8<br>KENAI B-8           | 60.35543 N<br>60.33808 N | 152.91178 W<br>152.94128 W | S003N021W15<br>S003N021W21 | Ss<br>Ss                  |
| 245-30-10010-2099-3033                             | KENAI B-8<br>LAKE CLARK B-1      | 60.36971 N<br>60.35612 N | 152.98113 W<br>153.00227 W | S003N021W07<br>S003N021W18 | Ss<br>Ss                  |
| 245-30-10010-2099-3055<br>Lake Fork Crescent River | LAKE CLARK B-1<br>LAKE CLARK B-1 | 60.40106 N<br>60.41691 N | 153.01533 W<br>153.03534 W | S004N022W25<br>S004N022W24 | Ss,DVp<br>Ss,DVp          |
| 245-30-10019                                       | KENAI A-8<br>KENAI A-8           | 60.24159 N<br>60.24776 N | 152.65801 W<br>152.63067 W | S002N019W30<br>S002N019W20 | COr<br>COr                |
| 245-30-10028                                       | KENAI A-8<br>KENAI A-8           | 60.23427 N<br>60.24058 N | 152.74907 W<br>152.75206 W | S002N020W28<br>S002N020W28 | COr<br>COr                |
| 245-30-10060                                       | KENAI B-8<br>KENAI B-8           | 60.25105 N<br>60.27286 N | 152.79921 W<br>152.77855 W | S002N020W20<br>S002N020W08 | CHp,COp<br>CHp,COp        |
| 245-30-10070                                       | KENAI B-8<br>KENAI B-8           | 60.25406 N<br>60.27302 N | 152.84519 W<br>152.83291 W | S002N021W24<br>S002N020W07 | CHp<br>CHp                |
| 245-30-10080<br>Tuxedni River                      | KENAI B-8<br>LAKE CLARK A-1      | 60.29912 N<br>60.20854 N | 152.97365 W<br>153.25641 W | S002N021W05<br>S001N023W03 | COp,Sp,DVp<br>COp,Sp,DVp  |
| 245-30-10084                                       | KENAI B-8<br>KENAI A-8           | 60.26727 N<br>60.24611 N | 152.91866 W<br>152.97826 W | S002N021W15<br>S002N021W20 | COp<br>COr                |
| 245-30-10090<br>Open Creek                         | KENAI A-8<br>KENAI A-8           | 60.24240 N<br>60.21311 N | 152.89101 W<br>152.94758 W | S002N021W23<br>S002N021W33 | CHs<br>CHs                |
| 245-30-10100                                       | KENAI A-8<br>KENAI A-8           | 60.20750 N<br>60.18552 N | 152.82784 W<br>152.85566 W | S001N020W06<br>S001N021W12 | CHp<br>CHp                |
| 245-30-10110<br>Difficult Creek                    | KENAI A-8<br>KENAI A-8           | 60.17790 N<br>60.17548 N | 152.73842 W<br>152.79920 W | S001N020W15<br>S001N020W17 | CHp<br>CHp                |
| 245-30-10120<br>Hungryman Creek                    | KENAI A-8<br>KENAI A-8           | 60.14985 N<br>60.14988 N | 152.67724 W<br>152.74416 W | S001N020W25<br>S001N020W27 | CHp<br>CHp                |
| 245-30-10130<br>Bear Creek                         | KENAI A-8<br>KENAI A-8           | 60.13559 N<br>60.11139 N | 152.68424 W<br>152.72418 W | S001N020W36<br>S001S020W09 | CHp,COp<br>CHp,COp        |
| 245-40-10010<br>Harriet Creek                      | KENAI B-7<br>KENAI B-7           | 60.41164 N<br>60.44089 N | 152.29086 W<br>152.45727 W | S004N017W30<br>S004N018W17 | COs,CHp,Kpr,Sp,DVp<br>COs |
| 245-40-10010-2015                                  | KENAI B-7<br>KENAI B-7           | 60.41611 N<br>60.41530 N | 152.32666 W<br>152.36185 W | S004N018W24<br>S004N018W23 | COs,Sp,DVp<br>Sp,DVp      |
| 245-40-10010-2015-0010<br>Wadell Lake              | KENAI B-7                        | 60.40747 N               | 152.35614 W                | S004N018W26                | Ss,DVp                    |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|-----------------------------------------|------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 245-40-10010-2015-0020<br>Bear Lake     | KENAI B-7              | 60.41969 N               | 152.36559 W                | S004N018W23                | Ss,DVp                           |
| 245-40-10010-2020                       | KENAI B-7<br>KENAI B-7 | 60.43039 N<br>60.43276 N | 152.34723 W<br>152.34809 W | S004N018W14<br>S004N018W14 | COr<br>COr                       |
| 245-40-10020<br>Redoubt Creek           | KENAI B-7<br>KENAI B-7 | 60.36302 N<br>60.39961 N | 152.31114 W<br>152.48547 W | S003N017W07<br>S004N018W31 | CHp,COp,Pp,DVp<br>COp            |
| 245-40-10020-2016                       | KENAI B-7<br>KENAI B-7 | 60.37978 N<br>60.41085 N | 152.38258 W<br>152.38936 W | S003N018W03<br>S004N018W27 | COsr<br>COs                      |
| 245-40-10020-2017                       | KENAI B-7<br>KENAI B-7 | 60.38276 N<br>60.38549 N | 152.39069 W<br>152.40207 W | S003N018W03<br>S003N018W04 | COr<br>COr                       |
| 245-40-10020-2020<br>Redoubt Creek trib | KENAI B-7<br>KENAI B-7 | 60.40009 N<br>60.41027 N | 152.43380 W<br>152.49515 W | S004N018W32<br>S004N019W25 | COr<br>COr                       |
| 245-40-10020-2020-3010                  | KENAI B-7<br>KENAI B-7 | 60.41073 N<br>60.41251 N | 152.45869 W<br>152.46799 W | S004N018W30<br>S004N018W30 | COr<br>COr                       |
| 245-40-10020-2027                       | KENAI B-7<br>KENAI B-7 | 60.39961 N<br>60.39929 N | 152.48547 W<br>152.48635 W | S004N018W31<br>S004N019W36 | COr<br>COr                       |
| 245-40-10030                            | KENAI B-7<br>KENAI B-7 | 60.35248 N<br>60.35645 N | 152.36814 W<br>152.47146 W | S003N018W14<br>S003N018W18 | DVp<br>DVp                       |
| 245-40-10040                            | KENAI B-7<br>KENAI B-7 | 60.34257 N<br>60.32970 N | 152.37716 W<br>152.41262 W | S003N018W22<br>S003N018W21 | COr,DVp<br>COr                   |
| 245-40-10050<br>Polly Creek             | KENAI B-7<br>KENAI B-7 | 60.28349 N<br>60.32787 N | 152.45744 W<br>152.59028 W | S002N018W08<br>S003N019W28 | CHp,COp,DVp,Ps,Sp<br>CHp,COp,DVp |
| 245-40-10050-2002<br>Little Polly Creek | KENAI B-7<br>KENAI B-7 | 60.28244 N<br>60.33061 N | 152.46211 W<br>152.56611 W | S002N018W07<br>S003N019W22 | CHp,COp,DVp<br>CHp,COp,DVp       |
| 245-40-10050-2002-3020                  | KENAI B-7<br>KENAI B-7 | 60.28937 N<br>60.29204 N | 152.49561 W<br>152.50154 W | S002N019W01<br>S002N019W01 | COr<br>COr                       |
| 245-40-10050-2002-3030                  | KENAI B-7<br>KENAI B-7 | 60.29187 N<br>60.29644 N | 152.53021 W<br>152.53943 W | S002N019W02<br>S002N019W02 | COr<br>COr                       |
| 245-40-10050-2017<br>Polly Creek        | KENAI B-7<br>KENAI B-8 | 60.29756 N<br>60.32541 N | 152.60644 W<br>152.64299 W | S002N019W05<br>S003N019W30 | CHp,COr<br>CHp                   |
| 245-40-10050-2017-3004                  | KENAI B-8<br>KENAI B-8 | 60.31327 N<br>60.31950 N | 152.63158 W<br>152.62806 W | S003N019W32<br>S003N019W29 | CHp,COr<br>CHp                   |
| 245-40-10065                            | KENAI A-7<br>KENAI B-7 | 60.24173 N<br>60.25348 N | 152.54285 W<br>152.56428 W | S002N019W26<br>S002N019W22 | COr<br>COr                       |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>          |
|----------------------------------------|-------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 245-50-10010<br>Kustatan River         | KENAI C-5<br>KENAI D-6  | 60.73438 N<br>60.96109 N | 151.84055 W<br>151.99790 W | S008N015W36<br>S010N015W18 | COp,Kp,Pp,Sp,DVp<br>COp,Pp,DVp |
| 245-50-10010-2002                      | KENAI C-5<br>KENAI D-5  | 60.74826 N<br>60.77953 N | 151.83133 W<br>151.78132 W | S008N015W25<br>S008N014W17 | COp<br>COr                     |
| 245-50-10010-2019                      | KENAI D-6<br>KENAI D-6  | 60.83063 N<br>60.86627 N | 151.92621 W<br>152.03905 W | S009N015W34<br>S009N016W13 | COr<br>COr                     |
| 245-50-10010-2028                      | KENAI D-5<br>KENAI D-5  | 60.85605 N<br>60.86454 N | 151.86928 W<br>151.86411 W | S009N015W24<br>S009N015W13 | COp<br>COp                     |
| 245-50-10010-2028-0010                 | KENAI D-5               | 60.87627 N               | 151.87303 W                | S009N015W13                | COr                            |
| 245-50-10010-2040                      | KENAI D-6<br>KENAI D-6  | 60.90339 N<br>60.91101 N | 151.93013 W<br>151.92988 W | S009N015W03<br>S010N015W34 | COp<br>COp                     |
| 245-50-10010-2040-0010                 | KENAI D-6               | 60.90756 N               | 151.93862 W                | S010N015W33                | COp                            |
| 245-50-10010-2040-0020                 | KENAI D-6               | 60.91166 N               | 151.93640 W                | S010N015W33                | COp                            |
| 245-50-10010-2043                      | KENAI D-6<br>KENAI D-6  | 60.92483 N<br>60.91095 N | 151.97215 W<br>152.11745 W | S010N015W29<br>S010N016W33 | COsr,Kp,Ss,DVs<br>COsr,DVs     |
| 245-50-10010-2043-3010                 | KENAI D-6<br>KENAI D-6  | 60.92556 N<br>60.92478 N | 151.97627 W<br>151.98714 W | S010N015W29<br>S010N015W29 | COr,Kr<br>COr,Kr               |
| 245-50-10010-2043-3010-0010            | KENAI D-6               | 60.92595 N               | 151.97528 W                | S010N015W29                | COr,Kr                         |
| 245-50-10010-2043-3082                 | KENAI D-6<br>KENAI D-6  | 60.91095 N<br>60.91276 N | 152.11745 W<br>152.13549 W | S010N016W33<br>S010N016W33 | DVp<br>DVp                     |
| 245-50-10010-2047<br>Blacksand Creek   | KENAI D-6<br>KENAI D-6  | 60.95035 N<br>60.95396 N | 151.98078 W<br>152.11537 W | S010N015W17<br>S010N016W16 | COp,Sp,DVp<br>Sp               |
| 245-50-10010-2047-3001                 | KENAI D-6<br>KENAI D-6  | 60.94770 N<br>60.93659 N | 151.98357 W<br>152.00097 W | S010N015W20<br>S010N015W19 | COr<br>COr                     |
| 245-50-10010-2047-3031                 | KENAI D-6<br>KENAI D-6  | 60.95396 N<br>60.95324 N | 152.11537 W<br>152.11902 W | S010N016W16<br>S010N016W16 | Ss<br>Ss                       |
| 245-50-10020<br>Johnson Slough         | KENAI C-6<br>KENAI C-6  | 60.71860 N<br>60.73805 N | 151.91754 W<br>151.98480 W | S007N015W04<br>S008N015W31 | COp,Sp<br>COp,Sp               |
| 245-50-10020-2014<br>Bachatna Creek    | KENAI C-6<br>KENAI D-6  | 60.73805 N<br>60.86493 N | 151.98480 W<br>152.18867 W | S008N015W31<br>S009N016W18 | COp,Sp<br>COs,Ss               |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                 |
|-------------------------------------------|------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 245-50-10020-2014-3048                    | KENAI D-6<br>KENAI D-6 | 60.86572 N<br>60.86973 N | 152.18630 W<br>152.19096 W | S009N016W18<br>S009N016W18 | COs,Ss<br>COs,Ss               |
| 245-50-10040                              | KENAI C-6<br>KENAI C-6 | 60.68236 N<br>60.72138 N | 152.00670 W<br>152.01153 W | S007N016W24<br>S007N016W01 | COp,DVp<br>COs,DVp             |
| 245-50-10050<br>Big River                 | KENAI C-6<br>KENAI D-7 | 60.65831 N<br>60.78414 N | 152.04726 W<br>152.31056 W | S007N016W35<br>S008N017W17 | COp,Kp,Pp,Sp,DVp<br>COp,Ss,DVp |
| 245-50-10050-0010<br>Big River Lakes      | KENAI D-7              | 60.78441 N               | 152.33307 W                | S008N017W18                | COp,Ss,DVp                     |
| 245-50-10050-2011<br>South Fork Big River | KENAI D-6<br>KENAI C-7 | 60.76917 N<br>60.68775 N | 152.23582 W<br>152.32430 W | S008N017W22<br>S007N017W19 | Ss<br>Ss                       |
| 245-50-10050-2011-3010                    | KENAI D-7<br>KENAI C-7 | 60.76256 N<br>60.74943 N | 152.30988 W<br>152.31994 W | S008N017W20<br>S008N017W30 | Ss<br>Ss                       |
| 245-50-10050-2011-3010-4008               | KENAI D-7<br>KENAI D-7 | 60.75846 N<br>60.76372 N | 152.31595 W<br>152.32260 W | S008N017W29<br>S008N017W19 | Ss<br>Ss                       |
| 245-50-10050-2011-3010-4012               | KENAI D-7<br>KENAI D-7 | 60.75286 N<br>60.75566 N | 152.31777 W<br>152.33610 W | S008N017W30<br>S008N017W30 | Ss<br>Ss                       |
| 245-50-10050-2011-3014                    | KENAI D-7<br>KENAI C-7 | 60.75379 N<br>60.73361 N | 152.29557 W<br>152.30239 W | S008N017W29<br>S008N017W32 | Ss<br>Ss                       |
| 245-50-10050-2016<br>North Fork Big River | KENAI D-7<br>KENAI D-7 | 60.78074 N<br>60.81568 N | 152.25212 W<br>152.54034 W | S008N017W15<br>S008N019W01 | COpr,Kr,Ssr<br>COr,Kr,Sr       |
| 245-50-10050-2016-3035                    | KENAI D-6<br>KENAI D-6 | 60.83244 N<br>60.82993 N | 152.19169 W<br>152.22224 W | S009N016W31<br>S009N017W36 | Ss<br>Ss                       |
| 245-50-10050-2016-3044                    | KENAI D-6<br>KENAI D-6 | 60.85477 N<br>60.86895 N | 152.24336 W<br>152.23594 W | S009N017W23<br>S009N017W14 | Ss<br>Ss                       |
| 245-50-10050-2016-3046                    | KENAI D-7<br>KENAI D-7 | 60.85263 N<br>60.85426 N | 152.25200 W<br>152.25261 W | S009N017W23<br>S009N017W23 | COr,Ss<br>COr,Ss               |
| 245-50-10050-2016-3070                    | KENAI D-7<br>KENAI D-7 | 60.84391 N<br>60.83411 N | 152.34201 W<br>152.36719 W | S009N017W29<br>S009N017W30 | COr,Ss<br>Ss                   |
| 245-50-10050-2016-3070-4010               | KENAI D-7<br>KENAI D-7 | 60.84073 N<br>60.84264 N | 152.35834 W<br>152.36343 W | S009N017W30<br>S009N017W30 | Ss<br>Ss                       |
| 245-50-10050-2016-3090                    | KENAI D-7<br>KENAI D-7 | 60.82548 N<br>60.83321 N | 152.36794 W<br>152.39165 W | S009N017W31<br>S009N018W36 | Ss<br>Ss                       |
| 245-50-10050-2016-3090-4011               | KENAI D-7<br>KENAI D-7 | 60.82739 N<br>60.82186 N | 152.37150 W<br>152.39812 W | S009N017W31<br>S009N018W36 | Ss<br>Ss                       |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|------------------------------------------------|------------------|-------------|--------------|-------------|----------------|
| 245-50-10050-2016-3090-4011-5008               | KENAI D-7        | 60.82620 N  | 152.38445 W  | S009N018W36 | Ss             |
|                                                | KENAI D-7        | 60.82676 N  | 152.39198 W  | S009N018W36 | Ss             |
| 245-50-10050-2016-3090-4020                    | KENAI D-7        | 60.83089 N  | 152.37745 W  | S009N018W36 | Ss             |
|                                                | KENAI D-7        | 60.83587 N  | 152.38371 W  | S009N018W25 | Ss             |
| 245-50-10050-2016-3101                         | KENAI D-7        | 60.81040 N  | 152.37848 W  | S008N018W02 | COr            |
|                                                | KENAI D-7        | 60.80368 N  | 152.37826 W  | S008N018W11 | COr            |
| 245-50-10050-2016-3150                         | KENAI D-7        | 60.80772 N  | 152.42816 W  | S008N018W03 | COr,Ss         |
|                                                | KENAI D-7        | 60.81230 N  | 152.44579 W  | S008N018W04 | Ss             |
| 245-50-10050-2016-3201                         | KENAI D-7        | 60.80423 N  | 152.38517 W  | S008N018W11 | COr,Sp         |
|                                                | KENAI D-7        | 60.78433 N  | 152.42390 W  | S008N018W15 | COr            |
| 245-50-10050-2016-3201-4112                    | KENAI D-7        | 60.79418 N  | 152.40869 W  | S008N018W10 | Ss             |
|                                                | KENAI D-7        | 60.78998 N  | 152.44873 W  | S008N018W16 | Ss             |
| 245-50-10050-2020<br>Big River                 | KENAI D-7        | 60.79103 N  | 152.27325 W  | S008N017W09 | COp,Sp,DVp     |
|                                                | KENAI D-7        | 60.80453 N  | 152.31578 W  | S008N017W08 | COp,Sp,DVp     |
| 245-50-10050-2020-3020                         | KENAI D-7        | 60.81878 N  | 152.27124 W  | S008N017W04 | COp,Sp,DVp     |
|                                                | KENAI D-7        | 60.82963 N  | 152.27356 W  | S009N017W34 | COp,Ss,DVp     |
| 245-50-10050-2020-3020-4005                    | KENAI D-7        | 60.82228 N  | 152.26817 W  | S009N017W34 | COp,Ss,DVp     |
|                                                | KENAI D-7        | 60.82674 N  | 152.27900 W  | S009N017W34 | COp,Ss,DVp     |
| 245-50-10050-2020-3023                         | KENAI D-7        | 60.81483 N  | 152.30451 W  | S008N017W05 | COp,Ss,DVp     |
|                                                | KENAI D-7        | 60.82072 N  | 152.30603 W  | S009N017W33 | COp,Ss,DVp     |
| 245-50-10050-2020-3025<br>Wolverine Creek      | KENAI D-7        | 60.80453 N  | 152.31578 W  | S008N017W08 | COp,Sp,DVp     |
|                                                | KENAI D-7        | 60.80519 N  | 152.32459 W  | S008N017W07 | COp,Sp,DVp     |
| 245-50-10050-2020-3025-0010<br>Big River Lakes | KENAI D-7        | 60.80358 N  | 152.35473 W  | S008N018W12 | COp,Ss,DVp     |
| 245-50-10060<br>Seal River                     | KENAI C-6        | 60.64346 N  | 152.06211 W  | S006N016W03 | COp,Sp,DVp     |
|                                                | KENAI C-6        | 60.68967 N  | 152.10599 W  | S007N016W16 | COp,DVp        |
| 245-50-10060-2001                              | KENAI C-6        | 60.65527 N  | 152.07105 W  | S007N016W34 | COp            |
|                                                | KENAI C-6        | 60.66220 N  | 152.11520 W  | S007N016W29 | COp            |
| 245-50-10070<br>Montana Bill Creek             | KENAI C-6        | 60.63526 N  | 152.07503 W  | S006N016W03 | COp,DVp        |
|                                                | KENAI C-7        | 60.68056 N  | 152.29237 W  | S007N017W20 | COr            |
| 245-50-10070-2031                              | KENAI C-6        | 60.66333 N  | 152.19607 W  | S007N017W25 | COr            |
|                                                | KENAI C-7        | 60.64305 N  | 152.32688 W  | S006N017W06 | COr            |
| 245-50-10085<br>Drift River                    | KENAI C-6        | 60.58751 N  | 152.12734 W  | S006N016W29 | COp            |
|                                                | KENAI C-7        | 60.59830 N  | 152.60587 W  | S006N019W22 | COs            |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>            |
|----------------------------------------|-------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 245-50-10085-2050                      | KENAI C-7<br>KENAI C-7  | 60.63923 N<br>60.63275 N | 152.37704 W<br>152.43337 W | S006N018W02<br>S006N018W04 | COsr<br>COs                      |
| 245-50-10085-2056                      | KENAI C-7<br>KENAI C-7  | 60.62616 N<br>60.62412 N | 152.41730 W<br>152.47255 W | S006N018W10<br>S006N018W08 | COsr<br>COr                      |
| 245-50-10085-2064                      | KENAI C-7<br>KENAI C-7  | 60.60929 N<br>60.61079 N | 152.50475 W<br>152.53198 W | S006N018W18<br>S006N019W13 | COr<br>COr                       |
| 245-50-10085-2064-3021                 | KENAI C-7<br>KENAI C-7  | 60.61079 N<br>60.60975 N | 152.53198 W<br>152.53351 W | S006N019W13<br>S006N019W13 | COr<br>COr                       |
| 245-50-10085-2066                      | KENAI C-7<br>KENAI C-7  | 60.61228 N<br>60.61643 N | 152.46200 W<br>152.54266 W | S006N018W17<br>S006N019W13 | COr<br>COr                       |
| 245-50-10085-2066-3031                 | KENAI C-7<br>KENAI C-7  | 60.61636 N<br>60.61580 N | 152.50435 W<br>152.51663 W | S006N018W18<br>S006N018W18 | COr<br>COr                       |
| 245-50-10085-2066-3054                 | KENAI C-7<br>KENAI C-7  | 60.61746 N<br>60.61727 N | 152.53828 W<br>152.54127 W | S006N019W12<br>S006N019W13 | COr<br>COr                       |
| 245-50-10090<br>Cannery Creek          | KENAI C-6<br>KENAI C-7  | 60.57802 N<br>60.60420 N | 152.16953 W<br>152.35276 W | S006N017W25<br>S006N018W13 | COpr,Pp,Sp,DVp<br>COpr,Pp,Sp,DVp |
| 245-50-10090-2004<br>Rust Slough       | KENAI C-6<br>KENAI C-6  | 60.57912 N<br>60.61916 N | 152.17029 W<br>152.23017 W | S006N017W25<br>S006N017W10 | COp,DVp<br>COp,DVp               |
| 245-50-10090-2020                      | KENAI C-7<br>KENAI C-7  | 60.60522 N<br>60.60888 N | 152.32817 W<br>152.32559 W | S006N017W18<br>S006N017W18 | COr<br>COr                       |
| 245-50-10090-2030                      | KENAI C-7<br>KENAI C-7  | 60.60420 N<br>60.61568 N | 152.35276 W<br>152.38393 W | S006N018W13<br>S006N018W14 | COr,Sp,DVp<br>COr                |
| 245-50-10090-2030-0010                 | KENAI C-7               | 60.61386 N               | 152.35337 W                | S006N018W13                | COp,Sp,DVp                       |
| 245-50-10090-2030-0020                 | KENAI C-7               | 60.61512 N               | 152.38589 W                | S006N018W14                | COr                              |
| 245-50-10110<br>Little Jack Slough     | KENAI C-7<br>KENAI C-7  | 60.53518 N<br>60.58326 N | 152.26711 W<br>152.31599 W | S005N017W09<br>S006N017W30 | COpr,Sp<br>COr                   |
| 245-50-10110-0010                      | KENAI C-7               | 60.58614 N               | 152.31882 W                | S006N017W30                | COr                              |
| 245-50-10120                           | KENAI C-7<br>KENAI C-7  | 60.52686 N<br>60.59089 N | 152.28272 W<br>152.37142 W | S005N017W16<br>S006N018W24 | COp,Sp,DVp<br>Ss                 |
| 245-50-10120-0010                      | KENAI C-7               | 60.57803 N               | 152.35781 W                | S006N018W25                | Ss,DVp                           |

| <i><b>WATER BODY NUMBER / NAME</b></i>   | <i><b>MAP SHEET</b></i>  | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>              |
|------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 245-50-10140                             | KENAI B-7<br>KENAI B-7   | 60.45274 N<br>60.48453 N | 152.33280 W<br>152.35983 W | S004N018W12<br>S005N018W36 | COpr<br>COp                        |
| 246-10-10010                             | KENAI C-6<br>KENAI C-6   | 60.50340 N<br>60.50594 N | 151.89265 W<br>151.93111 W | S005N015W22<br>S005N015W21 | COp,Ss,DVp<br>COp,Ss,DVp           |
| 246-10-10010-0010                        | KENAI C-6                | 60.50082 N               | 151.93280 W                | S005N015W28                | COs,Ss                             |
| 246-10-10030                             | KENAI B-6<br>KENAI B-6   | 60.49150 N<br>60.48982 N | 151.96078 W<br>151.95440 W | S005N015W29<br>S005N015W29 | COp,DVp<br>COp,DVp                 |
| 246-10-10030-0010                        | KENAI B-6                | 60.48859 N               | 151.94975 W                | S005N015W29                | COp,DVp                            |
| 246-20-10020<br>Packers Creek            | KENAI B-6<br>KENAI B-6   | 60.43915 N<br>60.45431 N | 151.90044 W<br>151.91564 W | S004N015W16<br>S004N015W08 | COs,Sp,DVp<br>COs,Sp,DVp           |
| 246-20-10020-0010<br>Packers Creek Lake  | KENAI B-6                | 60.47081 N               | 151.92280 W                | S004N015W05                | COp,Ss,DVp                         |
| 246-20-10020-2010                        | KENAI B-6<br>KENAI B-6   | 60.47974 N<br>60.48850 N | 151.92495 W<br>151.89457 W | S005N015W33<br>S005N015W27 | COp<br>COp                         |
| 246-20-10020-2010-0010                   | KENAI B-6                | 60.48859 N               | 151.88697 W                | S005N015W27                | COp                                |
| 246-20-10020-2020                        | KENAI B-6<br>KENAI B-6   | 60.48246 N<br>60.49801 N | 151.93242 W<br>151.93562 W | S005N015W33<br>S005N015W29 | COp,Ss<br>COp,Ss                   |
| 247-10-10070<br>Middle River             | KENAI D-5<br>TYONEK A-5  | 60.96899 N<br>61.04632 N | 151.59649 W<br>151.77933 W | S010N013W09<br>S011N014W16 | COp,Sp,DVr<br>COr,Sp,DVr           |
| 247-10-10070-2012<br>Chuitklnachna Creek | KENAI D-5<br>TYONEK A-5  | 60.99511 N<br>61.10676 N | 151.63760 W<br>151.72355 W | S011N013W31<br>S012N014W26 | COr<br>COr                         |
| 247-10-10070-2012-3071                   | TYONEK A-5<br>TYONEK A-5 | 61.08382 N<br>61.09360 N | 151.71001 W<br>151.72857 W | S012N014W35<br>S012N014W34 | COr<br>COr                         |
| 247-10-10070-2018                        | TYONEK A-5<br>TYONEK A-5 | 61.01628 N<br>61.07954 N | 151.66488 W<br>151.70089 W | S011N013W30<br>S011N014W02 | COp<br>COr                         |
| 247-10-10080<br>McArthur River           | KENAI D-5<br>TYONEK A-7  | 60.90929 N<br>61.11072 N | 151.71374 W<br>152.33134 W | S010N014W35<br>S012N017W20 | CHp,COpr,Kp,Pp,Spr,DVpr<br>COs     |
| 247-10-10080-2007                        | KENAI D-5<br>KENAI D-5   | 60.92416 N<br>60.93826 N | 151.74548 W<br>151.77266 W | S010N014W27<br>S010N014W21 | COr,Kr<br>COr,Kr                   |
| 247-10-10080-2010<br>Chakachatna River   | KENAI D-5<br>TYONEK A-7  | 60.94208 N<br>61.21443 N | 151.74394 W<br>152.37278 W | S010N014W22<br>S013N017W17 | CHs,COpr,Kp,Pp,Spr,DVpr<br>Ssr,DVr |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>         |
|----------------------------------------------|------------------|-------------|--------------|-------------|------------------------|
| 247-10-10080-2010-0010<br>Ch'akajabena Lake  | TYONEK A-7       | 61.20699 N  | 152.51702 W  | S013N018W21 | Ssr,DVr                |
| 247-10-10080-2010-3034                       | TYONEK A-5       | 61.14335 N  | 151.81878 W  | S012N014W07 | CHp,COp,Pp,Sp          |
|                                              | TYONEK A-5       | 61.14528 N  | 151.81721 W  | S012N014W07 | CHp,COp,Pp,Sp          |
| 247-10-10080-2010-3040<br>Straight Creek     | TYONEK A-5       | 61.15450 N  | 151.84199 W  | S012N014W06 | CHp,COp,Kr,Pp,Sr,DVsr  |
|                                              | TYONEK A-6       | 61.21451 N  | 151.96118 W  | S013N015W16 | Kr                     |
| 247-10-10080-2010-3040-4010                  | TYONEK A-5       | 61.16857 N  | 151.84156 W  | S013N014W31 | CHsr,COp,Kr,Ps,Ss,DVsr |
|                                              | TYONEK A-6       | 61.22803 N  | 151.95539 W  | S013N015W10 | Ksr                    |
| 247-10-10080-2010-3040-4010-5002             | TYONEK A-6       | 61.21219 N  | 151.91380 W  | S013N015W14 | COr                    |
|                                              | TYONEK A-6       | 61.21628 N  | 151.91914 W  | S013N015W14 | COr                    |
| 247-10-10080-2010-3058<br>Nagishlamina River | TYONEK A-7       | 61.23467 N  | 152.47153 W  | S013N018W10 | Ss,DVr                 |
|                                              | TYONEK B-8       | 61.39732 N  | 152.72925 W  | S015N019W08 | DVr                    |
| 247-10-10080-2010-3060<br>Chilligan River    | TYONEK A-8       | 61.22584 N  | 152.76121 W  | S013N019W07 | Ssr,DVr                |
|                                              | TYONEK B-8       | 61.33492 N  | 152.99498 W  | S014N021W02 | Ss                     |
| 247-10-10080-2010-3068<br>Igitna River       | TYONEK A-8       | 61.19523 N  | 152.81660 W  | S013N020W23 | Ss,DVsr                |
|                                              | LIME HILLS B-1   | 61.25991 N  | 153.04734 W  | S014N021W33 | DVr                    |
| 247-10-10080-2010-3068-0010<br>Kenibuna Lake | TYONEK A-8       | 61.16856 N  | 152.91773 W  | S013N020W31 | Ssr,DVsr               |
| 247-10-10080-2010-3068-4045<br>Another River | LIME HILLS A-1   | 61.18592 N  | 153.01120 W  | S013N021W27 | DVr                    |
|                                              | LIME HILLS A-1   | 61.16459 N  | 153.15783 W  | S012N022W03 | DVr                    |
| 247-10-10080-2010-3068-4075<br>Neacola River | TYONEK A-8       | 61.15400 N  | 152.89799 W  | S012N020W06 | DVr                    |
|                                              | TYONEK A-8       | 61.12554 N  | 152.97092 W  | S012N021W15 | DVr                    |
| 247-10-10080-2020<br>Noaukta Slough          | KENAI D-5        | 60.99099 N  | 151.86573 W  | S010N015W01 | CHp,COp,Kr,Pp,Spr,DVpr |
|                                              | TYONEK A-5       | 61.09901 N  | 151.78898 W  | S012N014W29 | CHr,COr,Kr,Pp,Spr,DVpr |
| 247-10-10080-2020-3029                       | TYONEK A-5       | 61.04226 N  | 151.85572 W  | S011N015W13 | COsr,Kp,Ps,Ss,DVsr     |
|                                              | TYONEK A-6       | 61.12380 N  | 151.91720 W  | S012N015W15 | COsr,Ps,Ss,DVsr        |
| 247-10-10080-2020-3029-4020                  | TYONEK A-6       | 61.05333 N  | 151.90497 W  | S011N015W10 | COp,Kp,Sp              |
|                                              | TYONEK A-6       | 61.05906 N  | 151.96241 W  | S011N015W09 | COp,Kp,Sp              |
| 247-10-10080-2020-3033                       | TYONEK A-5       | 61.04580 N  | 151.85278 W  | S011N015W13 | CHs,COs,Ks,Ps,Ss,DVsr  |
|                                              | TYONEK A-6       | 61.10014 N  | 151.90352 W  | S012N015W27 | COs,Ss                 |
| 247-10-10080-2020-3033-4015                  | TYONEK A-6       | 61.05526 N  | 151.87565 W  | S011N015W11 | Ss                     |
|                                              | TYONEK A-6       | 61.06591 N  | 151.88380 W  | S011N015W02 | Ss                     |
| 247-10-10080-2020-3033-4018                  | TYONEK A-5       | 61.05942 N  | 151.87197 W  | S011N015W12 | CHs,Ps,Ss              |
|                                              | TYONEK A-5       | 61.07457 N  | 151.85936 W  | S011N015W01 | CHs,Ps,Ss              |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                           |
|---------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------|
| 247-10-10080-2020-3033-4022     | TYONEK A-6<br>TYONEK A-6 | 61.06307 N<br>61.07959 N | 151.87531 W<br>151.87537 W | S011N015W11<br>S011N015W02 | Ps,Ss,DVsr<br>Ps,Ss,DVsr                 |
| 247-10-10080-2020-3033-4026     | TYONEK A-6<br>TYONEK A-6 | 61.06417 N<br>61.07232 N | 151.87683 W<br>151.87758 W | S011N015W11<br>S011N015W02 | COs,Ks,Ps,Ss<br>COs,Ks,Ps,Ss             |
| 247-10-10080-2020-3035          | TYONEK A-5<br>TYONEK A-5 | 61.06895 N<br>61.10854 N | 151.83252 W<br>151.84714 W | S011N014W06<br>S012N015W24 | Ss<br>Ss                                 |
| 247-10-10080-2034               | KENAI D-5<br>KENAI D-6   | 60.99099 N<br>60.99911 N | 151.86573 W<br>151.95755 W | S010N015W01<br>S011N015W33 | COs,DVp<br>COs,DVp                       |
| 247-10-10080-2034-3005          | KENAI D-5<br>KENAI D-6   | 60.98881 N<br>60.98533 N | 151.87422 W<br>151.94008 W | S010N015W02<br>S010N015W04 | COp,DVp<br>COs,DVp                       |
| 247-10-10080-2034-3011          | KENAI D-6<br>KENAI D-6   | 60.99190 N<br>60.99467 N | 151.93598 W<br>151.96720 W | S010N015W04<br>S011N015W32 | COs,DVp<br>COp,DVp                       |
| 247-10-10080-2038               | TYONEK A-6<br>TYONEK A-6 | 61.05033 N<br>61.17516 N | 151.97037 W<br>152.00017 W | S011N015W17<br>S013N015W32 | COsr,Ksr,Pp,Ssr,DVsr<br>COsr,Ksr,Ss      |
| 247-10-10080-2042               | TYONEK A-6<br>TYONEK A-6 | 61.07357 N<br>61.08517 N | 152.01794 W<br>152.06793 W | S011N015W06<br>S012N016W35 | CHp,COsr,Ksr,Ps,Ss,DVs<br>COsr,Ks        |
| 247-10-10080-2042-3010          | TYONEK A-6<br>TYONEK A-6 | 61.08304 N<br>61.09109 N | 152.05275 W<br>152.05394 W | S012N016W35<br>S012N016W35 | CHs,COs,Ksr,Ss,DVs<br>CHs,COs,Ksr,Ss,DVs |
| 247-10-10080-2051               | TYONEK A-6<br>TYONEK A-6 | 61.02594 N<br>61.01844 N | 151.87883 W<br>151.99107 W | S011N015W23<br>S011N015W29 | COsr,Sp<br>COs,Sp                        |
| 247-10-10080-2051-3029          | TYONEK A-6<br>TYONEK A-6 | 61.01844 N<br>61.01174 N | 151.99107 W<br>152.07991 W | S011N015W29<br>S011N016W26 | COs,Sp<br>COp                            |
| 247-10-10080-2051-3029-0010     | TYONEK A-6               | 61.01194 N               | 152.05582 W                | S011N016W26                | COp,Ss                                   |
| 247-10-10080-2051-3029-4001     | TYONEK A-6<br>TYONEK A-6 | 61.01844 N<br>61.01780 N | 151.99107 W<br>152.00280 W | S011N015W29<br>S011N015W30 | COr<br>COr                               |
| 247-10-10080-2051-3029-4036     | TYONEK A-6<br>TYONEK A-6 | 61.01235 N<br>61.02862 N | 152.06879 W<br>152.07227 W | S011N016W26<br>S011N016W23 | Ss<br>Ss                                 |
| 247-10-10080-2061               | TYONEK A-6<br>TYONEK A-6 | 61.07450 N<br>61.06259 N | 152.09548 W<br>152.13593 W | S011N016W03<br>S011N016W09 | Ssr<br>Ss                                |
| 247-10-10200<br>Nikolai Creek   | TYONEK A-4<br>TYONEK A-5 | 61.01174 N<br>61.17140 N | 151.48211 W<br>151.80900 W | S011N012W30<br>S013N014W33 | COr,Kpr,Pp,DVr<br>COr                    |
| 247-10-10200-2060               | TYONEK A-5<br>TYONEK A-5 | 61.13080 N<br>61.13701 N | 151.70693 W<br>151.71446 W | S012N014W14<br>S012N014W14 | COp<br>COp                               |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>     |
|---------------------------------|------------------|-------------|--------------|-------------|--------------------|
| 247-10-10200-2060-3010          | TYONEK A-5       | 61.13701N   | 151.71446 W  | S012N014W14 | COr                |
|                                 | TYONEK A-5       | 61.15179N   | 151.70227 W  | S012N014W11 | COr                |
| 247-10-10200-2060-3010-4001     | TYONEK A-5       | 61.13976N   | 151.71993 W  | S012N014W11 | COr                |
|                                 | TYONEK A-5       | 61.15336N   | 151.75695 W  | S012N014W04 | COr                |
| 247-10-10200-2215               | TYONEK A-5       | 61.04515N   | 151.53526 W  | S011N013W14 | COr,DVr            |
| Stedatna Creek                  | TYONEK A-4       | 61.08868N   | 151.47486 W  | S012N012W31 | COr                |
| 247-10-10200-2216               | TYONEK A-5       | 61.06684N   | 151.55915 W  | S011N013W03 | COp                |
|                                 | TYONEK A-5       | 61.07315N   | 151.52328 W  | S011N013W02 | COr                |
| 247-10-10200-2217               | TYONEK A-5       | 61.07041N   | 151.56717 W  | S011N013W03 | COr                |
|                                 | TYONEK A-5       | 61.07775N   | 151.54419 W  | S011N013W02 | COr                |
| 247-10-10200-2219               | TYONEK A-5       | 61.07498N   | 151.57968 W  | S011N013W04 | COr                |
|                                 | TYONEK A-5       | 61.07876N   | 151.57174 W  | S011N013W03 | COr                |
| 247-10-10200-2221               | TYONEK A-5       | 61.07746N   | 151.58314 W  | S011N013W04 | COr                |
|                                 | TYONEK A-5       | 61.08079N   | 151.57826 W  | S012N013W34 | COr                |
| 247-10-10200-2225               | TYONEK A-5       | 61.08405N   | 151.59218 W  | S012N013W33 | COr                |
|                                 | TYONEK A-5       | 61.11770N   | 151.63272 W  | S012N013W20 | COr                |
| 247-20-10002                    | TYONEK A-3       | 61.14271N   | 151.07278 W  | S012N010W09 | CHp,COsr,Kpr,Ps,Sp |
| Threemile Creek                 | TYONEK A-4       | 61.17085N   | 151.18958 W  | S013N011W35 | COr                |
| 247-20-10002-0010               | TYONEK A-4       | 61.14277N   | 151.12641 W  | S012N010W07 | COsr,Kpr,Pp,Ss     |
| Tukallah Lake                   |                  |             |              |             |                    |
| 247-20-10002-0020               | TYONEK A-4       | 61.14885N   | 151.13759 W  | S012N011W12 | COp,Kp,Pp,Sp       |
| 247-20-10002-2004               | TYONEK A-3       | 61.14430N   | 151.07821 W  | S012N010W08 | CHp,COsr,Kr        |
|                                 | TYONEK A-3       | 61.15245N   | 151.08829 W  | S012N010W05 | COs                |
| 247-20-10002-2016               | TYONEK A-4       | 61.15225N   | 151.13698 W  | S012N011W01 | Sp                 |
|                                 | TYONEK A-4       | 61.15400N   | 151.13969 W  | S012N011W01 | Sp                 |
| 247-20-10002-2019               | TYONEK A-4       | 61.15389N   | 151.14905 W  | S012N011W01 | COr,Kp,Ss          |
|                                 | TYONEK A-4       | 61.17480N   | 151.22887 W  | S013N011W34 | COr                |
| 247-20-10002-2019-3101          | TYONEK A-4       | 61.16814N   | 151.22880 W  | S013N011W34 | COr                |
|                                 | TYONEK A-4       | 61.16221N   | 151.23064 W  | S012N011W04 | COr                |
| 247-20-10002-2019-3103          | TYONEK A-4       | 61.16814N   | 151.22880 W  | S013N011W34 | COr                |
|                                 | TYONEK A-4       | 61.17514N   | 151.24635 W  | S013N011W33 | COr                |
| 247-20-10006                    | TYONEK A-3       | 61.10294N   | 151.10673 W  | S012N010W30 | COp                |
| *Rollercoaster Creek            | TYONEK A-4       | 61.10924N   | 151.12709 W  | S012N010W19 | COpr               |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>                 |
|---------------------------------|------------------|-------------|--------------|-------------|--------------------------------|
| 247-20-10006-0010               | TYONEK A-3       | 61.11005 N  | 151.12404 W  | S012N010W19 | COp                            |
| 247-20-10008                    | TYONEK A-3       | 61.09750 N  | 151.11941 W  | S012N010W30 | COr                            |
| *Chuitbuna (Chuit) Creek        | TYONEK A-4       | 61.12368 N  | 151.15153 W  | S012N011W24 | COr                            |
| 247-20-10008-0010               | TYONEK A-4       | 61.11738 N  | 151.15392 W  | S012N011W12 | COr                            |
| *Chuitbuna (Chuit) Creek        |                  |             |              |             |                                |
| 247-20-10010                    | TYONEK A-3       | 61.09713 N  | 151.11968 W  | S012N010W30 | CHs,COPr,Kp,Ps,Spr,ALp,DVp,PCp |
| Chuitna River                   | TYONEK B-5       | 61.26129 N  | 151.71910 W  | S014N014W36 | COr,Kr                         |
| 247-20-10010-2006               | TYONEK A-4       | 61.10166 N  | 151.15076 W  | S012N011W25 | COr                            |
|                                 | TYONEK A-4       | 61.12880 N  | 151.23162 W  | S012N011W16 | COr                            |
| 247-20-10010-2009               | TYONEK A-4       | 61.10148 N  | 151.19359 W  | S012N011W26 | CHr,Pr                         |
|                                 | TYONEK A-4       | 61.10068 N  | 151.19409 W  | S012N011W27 | CHr,Pr                         |
| 247-20-10010-2010               | TYONEK A-4       | 61.10544 N  | 151.20322 W  | S012N011W27 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp   |
| Chuitna Braid                   | TYONEK A-4       | 61.10177 N  | 151.21548 W  | S012N011W27 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp   |
| 247-20-10010-2013               | TYONEK A-4       | 61.10644 N  | 151.24812 W  | S012N011W28 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp   |
| Chuitna Braid                   | TYONEK A-4       | 61.10805 N  | 151.25225 W  | S012N011W28 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp   |
| 247-20-10010-2017               | TYONEK A-4       | 61.10961 N  | 151.27250 W  | S012N011W20 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp   |
| Chuitna Braid                   | TYONEK A-4       | 61.10979 N  | 151.27497 W  | S012N011W20 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp   |
| 247-20-10010-2019               | TYONEK A-4       | 61.11217 N  | 151.27799 W  | S012N011W20 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp   |
| Chuitna Braid                   | TYONEK A-4       | 61.11573 N  | 151.28682 W  | S012N011W19 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp   |
| 247-20-10010-2020               | TYONEK A-4       | 61.11665 N  | 151.29059 W  | S012N011W19 | CHp,COPr,Ksr,Pp,Sp,ALp,PCp     |
| Lone Creek                      | TYONEK A-4       | 61.22404 N  | 151.30464 W  | S013N011W18 | COr                            |
| 247-20-10010-2020-3008          | TYONEK A-4       | 61.14239 N  | 151.30461 W  | S012N011W07 | COr                            |
|                                 | TYONEK A-4       | 61.17000 N  | 151.28020 W  | S013N011W32 | COr                            |
| 247-20-10010-2020-3008-0010     | TYONEK A-4       | 61.17162 N  | 151.27575 W  | S013N011W32 | COr                            |
| 247-20-10010-2020-3018          | TYONEK A-4       | 61.17828 N  | 151.29770 W  | S013N011W32 | CHp                            |
|                                 | TYONEK A-4       | 61.20798 N  | 151.27783 W  | S013N011W20 | CHp                            |
| 247-20-10010-2020-3020          | TYONEK A-4       | 61.18162 N  | 151.30132 W  | S013N011W29 | CHp,COp,Pp,Ss                  |
|                                 | TYONEK A-4       | 61.21519 N  | 151.31998 W  | S013N011W18 | CHp,COp,Pp,Ss                  |
| 247-20-10010-2020-3020-0010     | TYONEK A-4       | 61.21638 N  | 151.32667 W  | S013N011W18 | COr,Ss                         |
| 247-20-10010-2020-3020-4011     | TYONEK A-4       | 61.19842 N  | 151.31110 W  | S013N011W19 | COr                            |
|                                 | TYONEK A-4       | 61.20377 N  | 151.32239 W  | S013N011W19 | COr                            |

| <b>WATER BODY NUMBER / NAME</b>             | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>         |
|---------------------------------------------|------------------|-------------|--------------|-------------|------------------------|
| 247-20-10010-2020-3020-4014                 | TYONEK A-4       | 61.19859 N  | 151.30751 W  | S013N011W19 | COr                    |
|                                             | TYONEK A-4       | 61.21113 N  | 151.28594 W  | S013N011W17 | COr                    |
| 247-20-10010-2020-3033                      | TYONEK A-4       | 61.21425 N  | 151.36224 W  | S013N012W13 | COr                    |
|                                             | TYONEK A-4       | 61.21346 N  | 151.36347 W  | S013N012W14 | COr                    |
| 247-20-10010-2020-3035                      | TYONEK A-4       | 61.21436 N  | 151.36232 W  | S013N012W13 | COr                    |
|                                             | TYONEK A-4       | 61.22297 N  | 151.39157 W  | S013N012W14 | COr                    |
| 247-20-10010-2020-3035-4101                 | TYONEK A-4       | 61.22297 N  | 151.39157 W  | S013N012W14 | COp                    |
|                                             | TYONEK A-4       | 61.22129 N  | 151.39650 W  | S013N012W15 | COp                    |
| 247-20-10010-2020-3035-4101-0010            | TYONEK A-4       | 61.22004 N  | 151.39434 W  | S013N012W15 | COp                    |
| 247-20-10010-2020-3045                      | TYONEK A-4       | 61.21782 N  | 151.36433 W  | S013N012W14 | COr                    |
|                                             | TYONEK A-4       | 61.22725 N  | 151.38305 W  | S013N012W11 | COr                    |
| 247-20-10010-2020-3055                      | TYONEK A-4       | 61.22483 N  | 151.33847 W  | S013N012W12 | COr                    |
|                                             | TYONEK A-4       | 61.22902 N  | 151.34313 W  | S013N012W12 | COr                    |
| 247-20-10010-2020-3055-0010<br>Denslow Lake | TYONEK A-4       | 61.23083 N  | 151.34556 W  | S013N012W12 | COr                    |
| 247-20-10010-2030<br>*Middle Creek          | TYONEK A-4       | 61.11637 N  | 151.32639 W  | S012N012W24 | COsr,Ksr,Ps,Sp,ALp,PCp |
|                                             | TYONEK A-4       | 61.20832 N  | 151.40286 W  | S013N012W22 | COsr                   |
| 247-20-10010-2030-3006<br>*Culvert Creek    | TYONEK A-4       | 61.13026 N  | 151.33033 W  | S012N012W13 | COr,Kr,Ps              |
|                                             | TYONEK A-4       | 61.16292 N  | 151.34236 W  | S012N012W02 | COr                    |
| 247-20-10010-2030-3008                      | TYONEK A-4       | 61.13588 N  | 151.34415 W  | S012N012W14 | COr                    |
|                                             | TYONEK A-4       | 61.14500 N  | 151.34400 W  | S012N012W11 | COr                    |
| 247-20-10010-2030-3009                      | TYONEK A-4       | 61.16020 N  | 151.38273 W  | S012N012W03 | COsr                   |
|                                             | TYONEK A-4       | 61.15988 N  | 151.40999 W  | S012N012W04 | COr                    |
| 247-20-10010-2030-3009-4008                 | TYONEK A-4       | 61.16070 N  | 151.39370 W  | S012N012W03 | COr                    |
|                                             | TYONEK A-4       | 61.16708 N  | 151.40278 W  | S013N012W34 | COr                    |
| 247-20-10010-2030-3010                      | TYONEK A-4       | 61.16681 N  | 151.38017 W  | S013N012W35 | COr                    |
|                                             | TYONEK A-4       | 61.16700 N  | 151.37801 W  | S013N012W35 | COr                    |
| 247-20-10010-2030-3011                      | TYONEK A-4       | 61.17186 N  | 151.38254 W  | S013N012W35 | COr                    |
|                                             | TYONEK A-4       | 61.17173 N  | 151.38505 W  | S013N012W35 | COr                    |
| 247-20-10010-2030-3012                      | TYONEK A-4       | 61.17810 N  | 151.36667 W  | S013N012W35 | COr,Kr                 |
|                                             | TYONEK A-4       | 61.18062 N  | 151.34997 W  | S013N012W36 | COr                    |
| 247-20-10010-2030-3013                      | TYONEK A-4       | 61.17236 N  | 151.38303 W  | S013N012W35 | COr                    |
|                                             | TYONEK A-4       | 61.17253 N  | 151.38481 W  | S013N012W35 | COr                    |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>              |
|----------------------------------|------------------|-------------|--------------|-------------|-----------------------------|
| 247-20-10010-2030-3014           | TYONEK A-4       | 61.18427 N  | 151.37037 W  | S013N012W26 | COr                         |
|                                  | TYONEK A-4       | 61.18737 N  | 151.36496 W  | S013N012W26 | COr                         |
| 247-20-10010-2030-3018           | TYONEK A-4       | 61.18966 N  | 151.38249 W  | S013N012W26 | COsr                        |
|                                  | TYONEK A-4       | 61.20160 N  | 151.36897 W  | S013N012W23 | COr                         |
| 247-20-10010-2030-3018-4025      | TYONEK A-4       | 61.19761 N  | 151.37483 W  | S013N012W23 | COr                         |
|                                  | TYONEK A-4       | 61.19740 N  | 151.37982 W  | S013N012W23 | COr                         |
| 247-20-10010-2030-3018-4031      | TYONEK A-4       | 61.19977 N  | 151.37094 W  | S013N012W23 | COr                         |
|                                  | TYONEK A-4       | 61.20951 N  | 151.39131 W  | S013N012W23 | COp                         |
| 247-20-10010-2030-3018-4031-0010 | TYONEK A-4       | 61.20920 N  | 151.39380 W  | S013N012W22 | COp                         |
| 247-20-10010-2030-3018-4031-5021 | TYONEK A-4       | 61.20177 N  | 151.37499 W  | S013N012W23 | COr                         |
|                                  | TYONEK A-4       | 61.20086 N  | 151.37843 W  | S013N012W23 | COr                         |
| 247-20-10010-2030-3019           | TYONEK A-4       | 61.17587 N  | 151.37706 W  | S013N012W35 | COr                         |
|                                  | TYONEK A-4       | 61.17681 N  | 151.37916 W  | S013N012W35 | COr                         |
| 247-20-10010-2030-3021           | TYONEK A-4       | 61.19070 N  | 151.39103 W  | S013N012W26 | COr                         |
|                                  | TYONEK A-4       | 61.18301 N  | 151.41300 W  | S013N012W27 | COr                         |
| 247-20-10010-2030-3021-4020      | TYONEK A-4       | 61.18089 N  | 151.41081 W  | S013N012W27 | COr                         |
|                                  | TYONEK A-4       | 61.18254 N  | 151.40958 W  | S013N012W27 | COr                         |
| 247-20-10010-2030-3031           | TYONEK A-4       | 61.19869 N  | 151.39561 W  | S013N012W22 | COr                         |
|                                  | TYONEK A-4       | 61.19993 N  | 151.40135 W  | S013N012W22 | COr                         |
| 247-20-10010-2030-3031-0010      | TYONEK A-4       | 61.20025 N  | 151.40272 W  | S013N012W22 | COr                         |
| 247-20-10010-2040                | TYONEK A-4       | 61.14803 N  | 151.44840 W  | S012N012W08 | CHr,COpr,Kpr,Pp,Spr,ALp,PCp |
| *Bass Creek                      | TYONEK A-4       | 61.24225 N  | 151.44547 W  | S013N012W04 | COr,Kr                      |
| 247-20-10010-2040-3009           | TYONEK A-4       | 61.15149 N  | 151.44887 W  | S012N012W08 | COr,Kr                      |
| *Wilson Creek                    | TYONEK A-4       | 61.16783 N  | 151.46973 W  | S013N012W32 | COr                         |
| 247-20-10010-2040-3017           | TYONEK A-4       | 61.15758 N  | 151.44342 W  | S012N012W05 | COr,Kr                      |
| *Hunt Creek                      | TYONEK A-4       | 61.20808 N  | 151.46677 W  | S013N012W20 | Kr                          |
| 247-20-10010-2040-3017-4019      | TYONEK A-4       | 61.18342 N  | 151.46557 W  | S013N012W29 | Kr                          |
|                                  | TYONEK A-4       | 61.19205 N  | 151.49200 W  | S013N012W30 | Kr                          |
| 247-20-10010-2040-3028           | TYONEK A-4       | 61.17769 N  | 151.43010 W  | S013N012W33 | COr                         |
|                                  | TYONEK A-4       | 61.17413 N  | 151.41815 W  | S013N012W34 | COr                         |
| 247-20-10010-2040-3031           | TYONEK A-4       | 61.18101 N  | 151.43429 W  | S013N012W28 | COr                         |
|                                  | TYONEK A-4       | 61.19930 N  | 151.44459 W  | S013N012W21 | COr                         |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>   |
|-------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 247-20-10010-2040-3036              | TYONEK A-4<br>TYONEK A-4 | 61.18636 N<br>61.18938 N | 151.43100 W<br>151.42426 W | S013N012W28<br>S013N012W28 | COr<br>COr       |
| 247-20-10010-2040-3042              | TYONEK A-4<br>TYONEK A-4 | 61.20379 N<br>61.20424 N | 151.42720 W<br>151.42340 W | S013N012W21<br>S013N012W21 | COr<br>COr       |
| 247-20-10010-2040-3047              | TYONEK A-4<br>TYONEK A-4 | 61.21415 N<br>61.21290 N | 151.42959 W<br>151.44097 W | S013N012W16<br>S013N012W16 | COp<br>COp       |
| 247-20-10010-2040-3047-4006         | TYONEK A-4<br>TYONEK A-4 | 61.21290 N<br>61.21598 N | 151.44097 W<br>151.45070 W | S013N012W16<br>S013N012W16 | COr<br>COr       |
| 247-20-10010-2040-3048              | TYONEK A-4<br>TYONEK A-4 | 61.21725 N<br>61.21787 N | 151.42568 W<br>151.41549 W | S013N012W16<br>S013N012W15 | COr<br>COr       |
| 247-20-10010-2049                   | TYONEK A-4<br>TYONEK A-5 | 61.14720 N<br>61.13426 N | 151.48583 W<br>151.56215 W | S012N012W07<br>S012N013W15 | COr<br>COr       |
| 247-20-10010-2049-3020              | TYONEK A-5<br>TYONEK A-5 | 61.13393 N<br>61.14526 N | 151.51204 W<br>151.54999 W | S012N013W13<br>S012N013W10 | COp<br>COr       |
| 247-20-10010-2052<br>Chuit Creek    | TYONEK A-5<br>TYONEK B-5 | 61.15392 N<br>61.25954 N | 151.50435 W<br>151.64027 W | S012N013W01<br>S014N013W32 | COp,Ksr<br>COr   |
| 247-20-10010-2052-3060              | TYONEK A-5<br>TYONEK A-5 | 61.17061 N<br>61.24370 N | 151.51919 W<br>151.51275 W | S013N013W36<br>S013N013W01 | COsr,Ksr<br>COr  |
| 247-20-10010-2052-3060-4012         | TYONEK A-5<br>TYONEK A-4 | 61.17874 N<br>61.19502 N | 151.51771 W<br>151.49668 W | S013N013W36<br>S013N012W30 | COp,Kr<br>COr    |
| 247-20-10010-2052-3080              | TYONEK A-5<br>TYONEK A-5 | 61.21340 N<br>61.23055 N | 151.56933 W<br>151.56129 W | S013N013W14<br>S013N013W11 | COr<br>COr       |
| 247-20-10010-2062                   | TYONEK A-5<br>TYONEK A-5 | 61.18422 N<br>61.20706 N | 151.58228 W<br>151.59340 W | S013N013W27<br>S013N013W22 | COp<br>COr       |
| 247-20-10010-2087                   | TYONEK A-5<br>TYONEK A-5 | 61.19297 N<br>61.18925 N | 151.64843 W<br>151.65921 W | S013N013W29<br>S013N013W29 | COr,Kr<br>COr,Kr |
| 247-20-10010-2088<br>Wolverine Fork | TYONEK A-5<br>TYONEK B-5 | 61.19933 N<br>61.26062 N | 151.65920 W<br>151.69213 W | S013N013W20<br>S014N014W36 | COs<br>COr       |
| 247-20-10010-2095                   | TYONEK A-5<br>TYONEK A-5 | 61.23358 N<br>61.23646 N | 151.70537 W<br>151.71389 W | S013N014W12<br>S013N014W12 | COr<br>COr       |
| 247-20-10020<br>Indian Creek        | TYONEK A-4<br>TYONEK A-4 | 61.06352 N<br>61.08768 N | 151.14139 W<br>151.22084 W | S011N011W12<br>S011N011W12 | COr,Pp<br>COr    |
| 247-20-10020-0010                   | TYONEK A-4               | 61.06747 N               | 151.14582 W                | S011N011W01                | COr,Pp           |

| <b><i>WATER BODY NUMBER / NAME</i></b> | <b><i>MAP SHEET</i></b> | <b><i>LAT.</i></b> | <b><i>LONG.</i></b> | <b><i>PLSS</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 247-20-10020-0020                      | TYONEK A-4              | 61.08267 N         | 151.16211 W         | S012N011W36        | COr                   |
| 247-20-10020-2001                      | TYONEK A-4              | 61.06390 N         | 151.14199 W         | S011N011W12        | COr                   |
|                                        | TYONEK A-4              | 61.06653 N         | 151.18080 W         | S011N011W02        | COr                   |
| 247-20-10020-2010                      | TYONEK A-4              | 61.08301 N         | 151.17008 W         | S012N011W35        | COr                   |
|                                        | TYONEK A-4              | 61.08585 N         | 151.18014 W         | S012N011W35        | COr                   |
| 247-20-10040<br>Tyonek Creek           | TYONEK A-4              | 61.04324 N         | 151.19126 W         | S011N011W14        | COpr,Ps               |
|                                        | TYONEK A-4              | 61.11095 N         | 151.36352 W         | S012N012W23        | COr                   |
| 247-20-10040-2006                      | TYONEK A-4              | 61.05801 N         | 151.20397 W         | S011N011W10        | COr                   |
|                                        | TYONEK A-4              | 61.05995 N         | 151.20322 W         | S011N011W10        | COr                   |
| 247-20-10040-2036                      | TYONEK A-4              | 61.07196 N         | 151.29348 W         | S011N011W06        | COr                   |
|                                        | TYONEK A-4              | 61.07620 N         | 151.29662 W         | S011N011W06        | COr                   |
| 247-20-10050<br>Old Tyonek Creek       | TYONEK A-4              | 61.03094 N         | 151.30980 W         | S011N011W19        | COp,Kp,Ps,OUp         |
|                                        | TYONEK A-4              | 61.12999 N         | 151.47256 W         | S012N012W18        | COr                   |
| 247-20-10050-2010                      | TYONEK A-4              | 61.03970 N         | 151.31861 W         | S011N012W13        | COr                   |
|                                        | TYONEK A-4              | 61.04118 N         | 151.31308 W         | S011N012W13        | COr                   |
| 247-20-10050-2022                      | TYONEK A-4              | 61.04293 N         | 151.33113 W         | S011N012W13        | COr                   |
|                                        | TYONEK A-4              | 61.05394 N         | 151.32103 W         | S011N012W13        | COr                   |
| 247-20-10050-2025                      | TYONEK A-4              | 61.04436 N         | 151.34281 W         | S011N012W14        | COr,OUp,Ps            |
|                                        | TYONEK A-4              | 61.08455 N         | 151.43463 W         | S012N012W32        | COr                   |
| 247-20-10050-2025-0010                 | TYONEK A-4              | 61.07390 N         | 151.42410 W         | S011N012W04        | COp                   |
| 247-20-10050-2025-0020                 | TYONEK A-4              | 61.08700 N         | 151.42150 W         | S012N012W33        | COp                   |
| 247-20-10050-2031                      | TYONEK A-4              | 61.04734 N         | 151.34451 W         | S011N012W14        | COr                   |
|                                        | TYONEK A-4              | 61.05880 N         | 151.40183 W         | S011N012W09        | COr                   |
| 247-20-10050-2031-0010                 | TYONEK A-4              | 61.06240 N         | 151.39560 W         | S011N012W10        | COr                   |
| 247-20-10050-2083                      | TYONEK A-4              | 61.09686 N         | 151.41929 W         | S012N012W28        | COr                   |
|                                        | TYONEK A-4              | 61.09687 N         | 151.44034 W         | S012N012W29        | COr                   |
| 247-20-10050-2093                      | TYONEK A-4              | 61.11479 N         | 151.43707 W         | S012N012W20        | COr                   |
|                                        | TYONEK A-4              | 61.11630 N         | 151.45517 W         | S012N012W20        | COr                   |
| 247-30-10010<br>Ivan River             | TYONEK A-2              | 61.24669 N         | 150.73398 W         | S013N008W04        | COp,Ksr,Pp            |
|                                        | TYONEK B-2              | 61.39590 N         | 150.72319 W         | S015N008W16        | Kr                    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 247-30-10010-0010               | TYONEK B-3       | 61.31655 N  | 150.77299 W  | S014N008W07 | Kr             |
| 247-30-10010-2023               | TYONEK B-3       | 61.36163 N  | 150.79294 W  | S015N008W30 | Kr             |
|                                 | TYONEK B-3       | 61.35516 N  | 150.83602 W  | S015N009W26 | Kr             |
| 247-30-10070<br>Lewis River     | TYONEK A-3       | 61.23406 N  | 150.80083 W  | S013N009W12 | COr,Ksr,Pp     |
|                                 | TYONEK B-3       | 61.46041 N  | 150.83292 W  | S016N009W23 | Ksr            |
| 247-30-10070-2120               | TYONEK B-3       | 61.31390 N  | 150.83144 W  | S014N009W11 | COr,Kr         |
|                                 | TYONEK B-3       | 61.31947 N  | 150.83650 W  | S014N009W11 | COr,Kr         |
| 247-30-10070-2120-0010          | TYONEK B-3       | 61.31733 N  | 150.83259 W  | S014N009W11 | COr,Kr         |
| 247-30-10070-2121               | TYONEK B-3       | 61.31820 N  | 150.86482 W  | S014N009W10 | COp            |
|                                 | TYONEK B-3       | 61.33731 N  | 150.95624 W  | S014N009W06 | COr            |
| 247-30-10070-2121-3101          | TYONEK B-3       | 61.33381 N  | 150.95817 W  | S014N009W06 | COr            |
|                                 | TYONEK B-3       | 61.33623 N  | 150.96265 W  | S014N009W06 | COr            |
| 247-30-10070-2309               | TYONEK B-3       | 61.45455 N  | 150.83532 W  | S016N009W26 | COr            |
|                                 | TYONEK B-3       | 61.45850 N  | 150.83989 W  | S016N009W23 | COr            |
| 247-30-10070-2309-3003          | TYONEK B-3       | 61.45623 N  | 150.83752 W  | S016N009W23 | COr            |
|                                 | TYONEK B-3       | 61.45451 N  | 150.83998 W  | S016N009W26 | COr            |
| 247-30-10070-2309-3004          | TYONEK B-3       | 61.45850 N  | 150.83989 W  | S016N009W23 | COr            |
|                                 | TYONEK B-3       | 61.46140 N  | 150.84322 W  | S016N009W23 | COr            |
| 247-30-10080<br>Theodore River  | TYONEK A-3       | 61.22631 N  | 150.84051 W  | S013N009W11 | CHp,COr,Ksr,Pp |
|                                 | TYONEK C-3       | 61.51776 N  | 151.05256 W  | S017N010W34 | COp            |
| 247-30-10080-2031               | TYONEK B-3       | 61.27364 N  | 150.90342 W  | S014N009W28 | COr,Kr         |
|                                 | TYONEK B-3       | 61.27384 N  | 150.91211 W  | S014N009W28 | COr,Kr         |
| 247-30-10080-2057               | TYONEK B-3       | 61.28727 N  | 150.92484 W  | S014N009W20 | COr,Kr         |
|                                 | TYONEK B-3       | 61.28683 N  | 150.92630 W  | S014N009W20 | COr            |
| 247-30-10080-2065               | TYONEK B-3       | 61.29377 N  | 150.92857 W  | S014N009W20 | COr            |
|                                 | TYONEK B-3       | 61.29176 N  | 150.93242 W  | S014N009W20 | COr            |
| 247-30-10080-2065-0010          | TYONEK B-3       | 61.29180 N  | 150.93150 W  | S014N009W20 | COr            |
| 247-30-10080-2310               | TYONEK B-3       | 61.44151 N  | 151.09189 W  | S016N010W28 | Ksr            |
|                                 | TYONEK B-3       | 61.48693 N  | 151.01743 W  | S016N010W11 | Ksr            |
| 247-30-10080-2325               | TYONEK B-3       | 61.48779 N  | 151.09344 W  | S016N010W09 | COp            |
|                                 | TYONEK C-3       | 61.52105 N  | 151.11654 W  | S017N010W32 | COp            |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                     |
|----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 247-30-10080-2325-3011                 | TYONEK C-3<br>TYONEK C-4 | 61.52105 N<br>61.52359 N | 151.11654 W<br>151.12720 W | S017N010W32<br>S017N010W32 | COr<br>COr                         |
| 247-30-10080-2340                      | TYONEK C-3<br>TYONEK C-3 | 61.51776 N<br>61.51785 N | 151.05256 W<br>151.04328 W | S017N010W34<br>S017N010W35 | COr<br>COr                         |
| 247-30-10090<br>Beluga River           | TYONEK A-3<br>TYONEK B-4 | 61.20579 N<br>61.39610 N | 150.94001 W<br>151.46288 W | S013N009W20<br>S015N012W17 | COpr,Kpr,Pp,Spr<br>COpr,Kpr,Pp,Spr |
| 247-30-10090-0020<br>Lower Beluga Lake | TYONEK B-4               | 61.35860 N               | 151.36943 W                | S015N012W26                | COpr,Kpr,Pp,Spr                    |
| 247-30-10090-0030<br>Beluga Lake       | TYONEK B-5               | 61.40833 N               | 151.60163 W                | S015N013W10                | COpr,Kpr,Pp,Spr                    |
| 247-30-10090-2009                      | TYONEK A-3<br>TYONEK A-3 | 61.24512 N<br>61.23669 N | 150.97671 W<br>150.99046 W | S013N010W01<br>S013N010W12 | COr,Kr<br>COr,Kr                   |
| 247-30-10090-2010<br>Pretty Creek      | TYONEK B-3<br>TYONEK B-3 | 61.25083 N<br>61.33263 N | 150.97676 W<br>151.04135 W | S013N010W01<br>S014N010W03 | COr,Kr,Ps,Sr<br>COr,Kr,Ps,Sr       |
| 247-30-10090-2010-3015                 | TYONEK B-3<br>TYONEK B-3 | 61.28611 N<br>61.30083 N | 151.00037 W<br>151.06903 W | S014N010W24<br>S014N010W16 | COp,Ksr,Ps,Sp<br>Ksr,Ps            |
| 247-30-10090-2010-3015-4006            | TYONEK B-3<br>TYONEK B-3 | 61.29039 N<br>61.30403 N | 151.01735 W<br>151.03071 W | S014N010W23<br>S014N010W14 | COr<br>COr                         |
| 247-30-10090-2010-3015-4010            | TYONEK B-3<br>TYONEK B-3 | 61.28954 N<br>61.29785 N | 151.02650 W<br>151.04081 W | S014N010W23<br>S014N010W15 | COr<br>COr                         |
| 247-30-10090-2010-3015-4012            | TYONEK B-3<br>TYONEK B-3 | 61.28883 N<br>61.29415 N | 151.02890 W<br>151.04686 W | S014N010W23<br>S014N010W22 | COr<br>COr                         |
| 247-30-10090-2010-3015-4015            | TYONEK B-3<br>TYONEK B-3 | 61.28535 N<br>61.29291 N | 151.05288 W<br>151.08533 W | S014N010W22<br>S014N010W21 | COp,Kp,Ps,Sp<br>COp,Kp,Ps,Sp       |
| 247-30-10090-2010-3200                 | TYONEK B-3<br>TYONEK B-3 | 61.29778 N<br>61.31493 N | 150.99747 W<br>151.00985 W | S014N010W13<br>S014N010W11 | COp<br>COr                         |
| 247-30-10090-2020<br>Olson Creek       | TYONEK A-3<br>TYONEK B-3 | 61.24128 N<br>61.34158 N | 151.06365 W<br>151.10969 W | S013N010W03<br>S015N010W32 | COsr,Ksr,Pp<br>COr                 |
| 247-30-10090-2040<br>Coffee Creek      | TYONEK A-4<br>TYONEK B-4 | 61.22691 N<br>61.26430 N | 151.14877 W<br>151.13896 W | S013N010W07<br>S014N010W31 | COp,Ps<br>Ps                       |
| 247-30-10090-2057                      | TYONEK B-4<br>TYONEK B-4 | 61.25599 N<br>61.25727 N | 151.24828 W<br>151.25507 W | S014N011W33<br>S014N011W33 | COr<br>COr                         |
| 247-30-10090-2105<br>Bishop Creek      | TYONEK B-4<br>TYONEK B-5 | 61.31692 N<br>61.28046 N | 151.32139 W<br>151.58942 W | S014N011W07<br>S014N013W27 | COp,Ksr,Ps,Sp<br>Ksr               |

| <b>WATER BODY NUMBER / NAME</b>            | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>         |
|--------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| 247-30-10090-2105-3015<br>Scarp Creek      | TYONEK B-4<br>TYONEK A-4 | 61.31617 N<br>61.23772 N | 151.32852 W<br>151.36189 W | S014N011W07<br>S013N012W12 | COr,Kr,Sp<br>COr,Kr    |
| 247-30-10090-2105-3015-4012                | TYONEK B-4<br>TYONEK B-4 | 61.26244 N<br>61.25740 N | 151.31959 W<br>151.33907 W | S014N011W31<br>S014N012W36 | COr,Sp<br>COr          |
| 247-30-10090-2105-3015-4012-5010           | TYONEK B-4<br>TYONEK B-4 | 61.26261 N<br>61.26512 N | 151.33240 W<br>151.38712 W | S014N011W31<br>S014N012W35 | COp,Sp<br>COr          |
| 247-30-10090-2105-3015-4012-5010-6010      | TYONEK B-4<br>TYONEK B-4 | 61.26775 N<br>61.27160 N | 151.36582 W<br>151.36788 W | S014N012W26<br>S014N012W26 | COp,Sp<br>COp,Sp       |
| 247-30-10090-2105-3015-4012-5010-6010-0010 | TYONEK B-4               | 61.27500 N               | 151.36916 W                | S014N012W26                | COr,Sp                 |
| 247-30-10090-2105-3025                     | TYONEK B-4<br>TYONEK B-4 | 61.32171 N<br>61.31680 N | 151.37886 W<br>151.41849 W | S014N012W11<br>S014N012W10 | COp,Kp,Sp<br>COr,Kr,Sp |
| 247-30-10090-2105-3025-0010                | TYONEK B-4               | 61.32100 N               | 151.38610 W                | S014N012W11                | COp,Kp,Sp              |
| 247-30-10090-2105-3025-0020<br>Bishop Lake | TYONEK B-4               | 61.31391 N               | 151.42310 W                | S014N012W09                | COr,Sr                 |
| 247-30-10090-2105-3031                     | TYONEK B-4<br>TYONEK B-4 | 61.31198 N<br>61.29695 N | 151.44807 W<br>151.42972 W | S014N012W09<br>S014N012W16 | COp,Ss<br>COp          |
| 247-30-10090-2105-3031-4020                | TYONEK B-4<br>TYONEK B-4 | 61.29695 N<br>61.29035 N | 151.42972 W<br>151.43512 W | S014N012W16<br>S014N012W21 | COr<br>COr             |
| 247-30-10090-2105-3041                     | TYONEK B-5<br>TYONEK B-5 | 61.30287 N<br>61.27849 N | 151.51323 W<br>151.55253 W | S014N013W13<br>S014N013W26 | COp<br>COr             |
| 247-30-10090-2105-3041-4011                | TYONEK B-5<br>TYONEK B-5 | 61.29344 N<br>61.27971 N | 151.52566 W<br>151.53276 W | S014N013W24<br>S014N013W25 | COr<br>COr             |
| 247-30-10090-2105-3101                     | TYONEK B-5<br>TYONEK B-5 | 61.28046 N<br>61.26806 N | 151.58942 W<br>151.62355 W | S014N013W27<br>S014N013W28 | Ksr<br>Ksr             |
| 247-30-10090-2109                          | TYONEK B-4<br>TYONEK B-4 | 61.35351 N<br>61.34255 N | 151.34405 W<br>151.18121 W | S015N012W36<br>S015N011W36 | COp,Ks,Sp<br>COr       |
| 247-30-10090-2109-0010                     | TYONEK B-4               | 61.34660 N               | 151.20240 W                | S015N011W35                | COr,Sr                 |
| 247-30-10090-2111                          | TYONEK B-4<br>TYONEK B-4 | 61.35899 N<br>61.37796 N | 151.35594 W<br>151.34659 W | S015N012W25<br>S015N012W24 | COr<br>COr             |
| 247-30-10090-2120<br>Drill Creek           | TYONEK B-4<br>TYONEK B-4 | 61.39080 N<br>61.42845 N | 151.44748 W<br>151.19622 W | S015N012W16<br>S016N011W35 | COp,Ksr,Ss<br>COr      |

| <i><b>WATER BODY NUMBER / NAME</b></i>         | <i><b>MAP SHEET</b></i>  | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i> |
|------------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 247-30-10090-2120-3021                         | TYONEK B-4<br>TYONEK B-4 | 61.40648 N<br>61.41447 N | 151.35413 W<br>151.35254 W | S015N012W12<br>S015N012W01 | COp<br>COp            |
| 247-30-10090-2120-3021-4004                    | TYONEK B-4<br>TYONEK B-4 | 61.41447 N<br>61.42328 N | 151.35254 W<br>151.33801 W | S015N012W01<br>S015N012W01 | COr<br>COr            |
| 247-30-10090-2120-3034                         | TYONEK B-4<br>TYONEK B-4 | 61.41210 N<br>61.40791 N | 151.29472 W<br>151.22924 W | S015N011W05<br>S015N011W10 | COp<br>COr            |
| 247-30-10090-2120-3035                         | TYONEK B-4<br>TYONEK B-4 | 61.42336 N<br>61.43088 N | 151.26088 W<br>151.24826 W | S015N011W04<br>S016N011W33 | COr<br>COr            |
| 247-30-10090-2130                              | TYONEK B-4<br>TYONEK B-4 | 61.40227 N<br>61.42602 N | 151.47058 W<br>151.43506 W | S015N012W08<br>S015N012W04 | COp,Ssr<br>Ssr        |
| 247-30-10090-2150<br>Coal Creek                | TYONEK B-5<br>TYONEK C-5 | 61.40861 N<br>61.66990 N | 151.52316 W<br>151.81576 W | S015N013W12<br>S018N014W09 | COpr,Kr,Sr<br>Kr      |
| 247-30-10090-2150-3102                         | TYONEK B-5<br>TYONEK B-5 | 61.44936 N<br>61.45611 N | 151.55600 W<br>151.53456 W | S016N013W26<br>S016N013W24 | COr<br>COr            |
| 247-30-10090-2150-3110                         | TYONEK B-5<br>TYONEK B-5 | 61.47398 N<br>61.48566 N | 151.55582 W<br>151.54942 W | S016N013W14<br>S016N013W11 | COp,Ss<br>COp,Ss      |
| 247-30-10090-2150-3110-0010<br>Coal Creek Lake | TYONEK B-5               | 61.48971 N               | 151.56829 W                | S016N013W11                | COsr,Ssr              |
| 247-30-10090-2150-3120                         | TYONEK B-5<br>TYONEK B-5 | 61.48271 N<br>61.48857 N | 151.62623 W<br>151.62011 W | S016N013W16<br>S016N013W09 | COr<br>COr            |
| 247-30-10090-2150-3121<br>West Fork Coal Creek | TYONEK B-5<br>TYONEK C-5 | 61.48203 N<br>61.53174 N | 151.63263 W<br>151.73250 W | S016N013W16<br>S017N014W25 | COp,Kp,Sr<br>Sp       |
| 247-30-10090-2150-3121-4010                    | TYONEK B-5<br>TYONEK C-5 | 61.48971 N<br>61.50307 N | 151.65011 W<br>151.67754 W | S016N013W08<br>S016N013W06 | Ssr<br>Ssr            |
| 247-30-10090-2150-3121-4017                    | TYONEK B-5<br>TYONEK B-5 | 61.49064 N<br>61.49247 N | 151.66725 W<br>151.70196 W | S016N013W07<br>S016N014W12 | Ssr<br>Ssr            |
| 247-30-10090-2150-3161                         | TYONEK C-5<br>TYONEK C-5 | 61.57213 N<br>61.61920 N | 151.76855 W<br>151.86471 W | S017N014W11<br>S018N014W29 | Ksr<br>Ks             |
| 247-30-10090-2150-3161-4165                    | TYONEK C-5<br>TYONEK C-5 | 61.57363 N<br>61.57503 N | 151.78258 W<br>151.83849 W | S017N014W10<br>S017N014W09 | Ksr<br>Ksr            |
| 247-30-10090-2151<br>Chichantna River          | TYONEK B-5<br>TYONEK B-5 | 61.38272 N<br>61.33406 N | 151.53621 W<br>151.61338 W | S015N013W24<br>S014N013W04 | COp<br>COp            |
| 247-30-10090-2151-3101<br>Chichantna Creek     | TYONEK B-5<br>TYONEK B-5 | 61.33913 N<br>61.32464 N | 151.51398 W<br>151.54692 W | S014N013W01<br>S014N013W11 | COp<br>COr            |

| <b><i>WATER BODY NUMBER / NAME</i></b>   | <b><i>MAP SHEET</i></b>     | <b><i>LAT.</i></b>       | <b><i>LONG.</i></b>        | <b><i>PLSS</i></b>         | <b><i>SPECIES</i></b>       |
|------------------------------------------|-----------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 247-30-10090-2151-3131                   | TYONEK B-5<br>TYONEK B-5    | 61.33406 N<br>61.32104 N | 151.61338 W<br>151.68080 W | S014N013W04<br>S014N013W07 | COp<br>COr                  |
| 247-30-10090-2180                        | TYONEK B-5<br>TYONEK B-5    | 61.43498 N<br>61.46878 N | 151.67951 W<br>151.68366 W | S016N013W31<br>S016N013W19 | COp,Kp,Pp,Ssr<br>Kp,Pp,Sp   |
| 247-30-10090-2180-3011                   | TYONEK B-5<br>TYONEK B-5    | 61.43644 N<br>61.44768 N | 151.68563 W<br>151.70274 W | S016N013W31<br>S016N014W25 | Kp<br>Ks                    |
| 247-30-10120                             | TYONEK A-3<br>TYONEK A-3    | 61.18578 N<br>61.18683 N | 150.99587 W<br>151.03310 W | S013N010W25<br>S013N010W26 | COr<br>COr                  |
| 247-30-10120-2020                        | TYONEK A-3<br>TYONEK A-3    | 61.18795 N<br>61.19235 N | 151.01963 W<br>151.02751 W | S013N010W26<br>S013N010W26 | COr<br>COr                  |
| 247-41-10080                             | TYONEK B-1<br>TYONEK B-1    | 61.25610 N<br>61.30066 N | 150.12919 W<br>150.14016 W | S014N005W35<br>S014N005W15 | COp<br>COp                  |
| 247-41-10080-2036                        | TYONEK B-1<br>TYONEK B-1    | 61.28323 N<br>61.29464 N | 150.13701 W<br>150.09937 W | S014N005W23<br>S014N005W24 | COp<br>COp                  |
| 247-41-10100<br>Little Susitna River     | TYONEK B-1<br>ANCHORAGE D-6 | 61.25564 N<br>61.78610 N | 150.29092 W<br>149.16821 W | S014N006W35<br>S020N002E31 | CHp,COp,Kp,Pp,Sp,ALp<br>Ksr |
| 247-41-10100-2005<br>Maguire Creek       | TYONEK B-1<br>TYONEK B-1    | 61.27701 N<br>61.33010 N | 150.32766 W<br>150.35431 W | S014N006W27<br>S014N006W04 | COr,Kr<br>COr,Kr            |
| 247-41-10100-2010                        | TYONEK B-1<br>TYONEK B-1    | 61.29899 N<br>61.37548 N | 150.27445 W<br>150.15861 W | S014N006W13<br>S015N005W22 | COr<br>COr                  |
| 247-41-10100-2010-0010                   | TYONEK B-1                  | 61.34084 N               | 150.17695 W                | S015N005W33                | COr                         |
| 247-41-10100-2010-0020                   | TYONEK B-1                  | 61.35417 N               | 150.16639 W                | S015N005W27                | COr                         |
| 247-41-10100-2010-0030<br>Horseshoe Lake | TYONEK B-1                  | 61.35945 N               | 150.14972 W                | S015N005W27                | COr                         |
| 247-41-10100-2010-0040                   | TYONEK B-1                  | 61.36869 N               | 150.16442 W                | S015N005W22                | COr                         |
| 247-41-10100-2016                        | TYONEK B-1<br>TYONEK B-1    | 61.32339 N<br>61.37931 N | 150.28119 W<br>150.17773 W | S014N006W12<br>S015N005W21 | Kp<br>Kp                    |
| 247-41-10100-2080                        | TYONEK B-1<br>TYONEK B-1    | 61.44200 N<br>61.44600 N | 150.16152 W<br>150.10906 W | S016N005W27<br>S016N005W26 | COpr<br>COp                 |
| 247-41-10100-2080-0010                   | TYONEK B-1                  | 61.44556 N               | 150.12111 W                | S016N005W26                | COp                         |

| <i><b>WATER BODY NUMBER / NAME</b></i>  | <i><b>MAP SHEET</b></i>  | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i> |
|-----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 247-41-10100-2080-0020<br>My Lake       | TYONEK B-1               | 61.45112 N               | 150.10639 W                | S016N005W25                | COp                   |
| 247-41-10100-2080-3002                  | TYONEK B-1<br>TYONEK B-1 | 61.44555 N<br>61.43707 N | 150.10979 W<br>150.09730 W | S016N005W26<br>S016N005W36 | CO<br>CO              |
| 247-41-10100-2083                       | TYONEK B-1<br>TYONEK B-1 | 61.45309 N<br>61.46530 N | 150.16614 W<br>150.17620 W | S016N005W27<br>S016N005W21 | CO<br>CO              |
| 247-41-10100-2083-0010<br>Yohn Lake     | TYONEK B-1               | 61.46963 N               | 150.17380 W                | S016N005W16                | CO                    |
| 247-41-10100-2089                       | TYONEK C-1<br>TYONEK C-1 | 61.52256 N<br>61.52231 N | 150.17383 W<br>150.17953 W | S017N005W34<br>S017N005W33 | CO<br>CO              |
| 247-41-10100-2089-0010<br>Hock Lake     | TYONEK C-1               | 61.52434 N               | 150.19105 W                | S017N005W33                | CO                    |
| 247-41-10100-2090                       | TYONEK B-1<br>TYONEK B-1 | 61.47248 N<br>61.47790 N | 150.13868 W<br>150.07911 W | S016N005W15<br>S016N005W13 | COs,Ps<br>COs         |
| 247-41-10100-2095                       | TYONEK C-1<br>TYONEK C-1 | 61.53846 N<br>61.53689 N | 150.15527 W<br>150.17560 W | S017N005W27<br>S017N005W27 | CO<br>CO              |
| 247-41-10100-2095-0010                  | TYONEK C-1               | 61.53525 N               | 150.17934 W                | S017N005W28                | CO                    |
| 247-41-10100-2100                       | TYONEK B-1<br>TYONEK C-1 | 61.49501 N<br>61.51365 N | 150.14042 W<br>150.06438 W | S016N005W10<br>S017N004W31 | CO,Kp<br>CO           |
| 247-41-10100-2100-0010                  | TYONEK C-1               | 61.51112 N               | 150.06528 W                | S016N004W06                | CO                    |
| 247-41-10100-2100-0020<br>Crooked Lake  | TYONEK C-1               | 61.51834 N               | 150.04584 W                | S017N004W32                | CO                    |
| 247-41-10100-2129                       | TYONEK C-1<br>TYONEK C-1 | 61.56242 N<br>61.58735 N | 150.13538 W<br>150.11694 W | S017N005W14<br>S017N005W02 | CO<br>CO              |
| 247-41-10100-2129-0010                  | TYONEK C-1               | 61.58059 N               | 150.13079 W                | S017N005W11                | CO                    |
| 247-41-10100-2129-0020                  | TYONEK C-1               | 61.58361 N               | 150.11609 W                | S017N005W11                | CO                    |
| 247-41-10100-2129-0030<br>Delyndia Lake | TYONEK C-1               | 61.59306 N               | 150.13056 W                | S017N005W02                | CO                    |
| 247-41-10100-2145                       | TYONEK C-1<br>TYONEK C-1 | 61.56117 N<br>61.56622 N | 150.11315 W<br>150.10916 W | S017N005W13<br>S017N005W13 | CO<br>CO              |

| <b>WATER BODY NUMBER / NAME</b>                  | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b> |
|--------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------|
| 247-41-10100-2150                                | TYONEK C-1<br>ANCHORAGE C-8    | 61.55835 N<br>61.58721 N | 150.11328 W<br>149.93402 W | S017N005W13<br>S017N004W02 | COr,ALp<br>COr |
| 247-41-10100-2150-0010<br>Hourglass Lake         | ANCHORAGE C-8                  | 61.55862 N               | 149.95917 W                | S017N004W14                | COr            |
| 247-41-10100-2150-0020<br>Horseshoe Lake         | ANCHORAGE C-8                  | 61.57473 N               | 149.92417 W                | S017N004W12                | COr            |
| 247-41-10100-2150-0030<br>West Lake              | ANCHORAGE C-8                  | 61.57724 N               | 149.94251 W                | S017N004W11                | COr            |
| 247-41-10100-2150-3010                           | TYONEK C-1<br>TYONEK C-1       | 61.54973 N<br>61.54330 N | 150.09621 W<br>150.09248 W | S017N005W24<br>S017N005W24 | COr<br>COr     |
| 247-41-10100-2150-3010-0010<br>West Papoose Lake | TYONEK C-1                     | 61.53640 N               | 150.09501 W                | S017N005W25                | COr            |
| 247-41-10100-2150-3018                           | TYONEK C-1<br>TYONEK C-1       | 61.54979 N<br>61.53636 N | 150.08547 W<br>150.05806 W | S017N005W24<br>S017N004W30 | COp<br>COp     |
| 247-41-10100-2150-3018-0010<br>East Papoose Lake | TYONEK C-1                     | 61.54025 N               | 150.06969 W                | S017N004W30                | COr            |
| 247-41-10100-2150-3018-0020                      | TYONEK C-1                     | 61.53597 N               | 150.05682 W                | S017N004W30                | COr            |
| 247-41-10100-2150-3051                           | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.55176 N<br>61.57370 N | 149.98710 W<br>149.97225 W | S017N004W22<br>S017N004W10 | COr<br>COr     |
| 247-41-10100-2150-3051-0010<br>Colt Lake         | ANCHORAGE C-8                  | 61.56445 N               | 149.97695 W                | S017N004W15                | COr            |
| 247-41-10100-2150-3070                           | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.56757 N<br>61.56899 N | 149.92221 W<br>149.91303 W | S017N004W13<br>S017N004W13 | COr<br>COr     |
| 247-41-10100-2150-3070-0010                      | ANCHORAGE C-8                  | 61.57585 N               | 149.90334 W                | S017N003W07                | COr            |
| 247-41-10100-2150-3080                           | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.58013 N<br>61.58144 N | 149.92457 W<br>149.92377 W | S017N004W12<br>S017N004W12 | COr<br>COr     |
| 247-41-10100-2171                                | TYONEK C-1<br>TYONEK C-1       | 61.59009 N<br>61.60525 N | 150.03847 W<br>150.06937 W | S017N004W05<br>S018N004W31 | COr<br>COr     |
| 247-41-10100-2171-0010<br>Skeetna Lake           | TYONEK C-1                     | 61.59557 N               | 150.05695 W                | S017N004W06                | COr            |
| 247-41-10100-2171-0020<br>Butterfly Lake         | TYONEK C-1                     | 61.60012 N               | 150.08510 W                | S018N005W36                | COr            |

| <b>WATER BODY NUMBER / NAME</b>                   | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------------------------|------------------|-------------|--------------|-------------|----------------|
| 247-41-10100-2171-0030<br>Buckley Lake Number One | TYONEK C-1       | 61.60973 N  | 150.06723 W  | S018N004W31 | COr            |
| 247-41-10100-2171-3021                            | TYONEK C-1       | 61.60310 N  | 150.09919 W  | S018N005W36 | COr            |
|                                                   | TYONEK C-1       | 61.60330 N  | 150.10661 W  | S018N005W36 | COr            |
| 247-41-10100-2171-3021-0010<br>Heart Lake         | TYONEK C-1       | 61.60557 N  | 150.11056 W  | S018N005W36 | COr            |
| 247-41-10100-2231<br>Lake Creek                   | ANCHORAGE C-8    | 61.62565 N  | 149.93923 W  | S018N004W26 | COr,Kp,Sp      |
|                                                   | ANCHORAGE C-8    | 61.67405 N  | 149.99183 W  | S018N004W03 | COr,Kp,Ss      |
| 247-41-10100-2231-0010<br>Nancy Lake              | TYONEK C-1       | 61.69613 N  | 150.01140 W  | S019N004W33 | COr,Kp,Ss      |
| 247-41-10100-2231-3018                            | ANCHORAGE C-8    | 61.64567 N  | 149.93453 W  | S018N004W14 | COr            |
|                                                   | ANCHORAGE C-8    | 61.64581 N  | 149.87629 W  | S018N003W18 | COr            |
| 247-41-10100-2231-3018-4011                       | ANCHORAGE C-8    | 61.64786 N  | 149.91471 W  | S018N004W13 | COr            |
|                                                   | ANCHORAGE C-8    | 61.65192 N  | 149.89444 W  | S018N003W18 | COr            |
| 247-41-10100-2231-3018-4011-0030                  | ANCHORAGE C-8    | 61.65156 N  | 149.89704 W  | S018N003W18 | COr            |
| 247-41-10100-2231-3026                            | ANCHORAGE C-8    | 61.65559 N  | 149.94789 W  | S018N004W14 | COr            |
|                                                   | ANCHORAGE C-8    | 61.65968 N  | 149.93254 W  | S018N004W12 | COr            |
| 247-41-10100-2231-3050                            | ANCHORAGE C-8    | 61.68570 N  | 149.97708 W  | S018N004W03 | COr,Kp         |
|                                                   | ANCHORAGE C-8    | 61.67188 N  | 149.82408 W  | S018N003W04 | Kr             |
| 247-41-10100-2231-3050-4011                       | ANCHORAGE C-8    | 61.68875 N  | 149.94814 W  | S019N004W35 | COr            |
|                                                   | ANCHORAGE C-8    | 61.69489 N  | 149.92775 W  | S019N004W36 | COr            |
| 247-41-10100-2231-3050-4011-0010<br>*Windy Lake   | ANCHORAGE C-8    | 61.69863 N  | 149.93140 W  | S019N004W36 | COr            |
| 247-41-10100-2231-3070                            | ANCHORAGE C-8    | 61.69590 N  | 149.99614 W  | S019N004W33 | COr            |
|                                                   | ANCHORAGE C-8    | 61.69679 N  | 149.99668 W  | S019N004W33 | COr            |
| 247-41-10100-2231-3080<br>Lilly Creek             | TYONEK C-1       | 61.70310 N  | 150.00727 W  | S019N004W28 | COsr           |
|                                                   | ANCHORAGE C-8    | 61.69443 N  | 149.86263 W  | S019N003W32 | COsr           |
| 247-41-10100-2231-3080-0040                       | ANCHORAGE C-8    | 61.69491 N  | 149.86900 W  | S019N003W32 | COsr           |
| 247-41-10100-2255                                 | ANCHORAGE C-8    | 61.62991 N  | 149.83397 W  | S018N003W21 | COr            |
|                                                   | ANCHORAGE C-8    | 61.63350 N  | 149.83044 W  | S018N003W21 | COr            |
| 247-41-10100-2271<br>Coho Creek                   | ANCHORAGE C-8    | 61.62758 N  | 149.79192 W  | S018N003W27 | COsr,Kr        |
|                                                   | ANCHORAGE C-8    | 61.64899 N  | 149.79192 W  | S018N003W15 | COr            |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 247-41-10100-2271-3301          | ANCHORAGE C-8    | 61.64899 N  | 149.79192 W  | S018N003W15 | COr            |
| West Fork Coho Creek            | ANCHORAGE C-8    | 61.65370 N  | 149.80197 W  | S018N003W15 | COr            |
| 247-41-10100-2285               | ANCHORAGE C-8    | 61.63502 N  | 149.72629 W  | S018N003W24 | COr            |
|                                 | ANCHORAGE C-8    | 61.65322 N  | 149.72128 W  | S018N002W18 | COr            |
| 247-41-10100-2285-3031          | ANCHORAGE C-8    | 61.65322 N  | 149.72128 W  | S018N002W18 | COr            |
|                                 | ANCHORAGE C-8    | 61.65680 N  | 149.72365 W  | S018N003W13 | COr            |
| 247-41-10100-2287               | ANCHORAGE C-8    | 61.63481 N  | 149.70535 W  | S018N002W19 | COp            |
|                                 | ANCHORAGE C-8    | 61.65891 N  | 149.68133 W  | S018N002W08 | COp            |
| 247-41-10100-2287-0010          | ANCHORAGE C-8    | 61.65780 N  | 149.67612 W  | S018N002W08 | COp            |
| Bench Lake                      |                  |             |              |             |                |
| 247-41-10100-2291               | ANCHORAGE C-8    | 61.63902 N  | 149.67154 W  | S018N002W20 | COp,Kp         |
|                                 | ANCHORAGE C-8    | 61.64783 N  | 149.67829 W  | S018N002W17 | Kp             |
| 247-41-10100-2291-3008          | ANCHORAGE C-8    | 61.64190 N  | 149.66231 W  | S018N002W20 | COr            |
|                                 | ANCHORAGE C-8    | 61.65405 N  | 149.66048 W  | S018N002W16 | COr            |
| 247-41-10100-2291-3020          | ANCHORAGE C-8    | 61.64783 N  | 149.67829 W  | S018N002W17 | Kp             |
|                                 | ANCHORAGE C-8    | 61.65079 N  | 149.67403 W  | S018N002W17 | Kp             |
| 247-41-10100-2295               | ANCHORAGE C-8    | 61.64197 N  | 149.64092 W  | S018N002W21 | COr            |
| *Fast Creek                     | ANCHORAGE C-8    | 61.66811 N  | 149.63956 W  | S018N002W09 | COr            |
| 247-41-10100-2295-3042          | ANCHORAGE C-8    | 61.66569 N  | 149.64309 W  | S018N002W09 | COr            |
|                                 | ANCHORAGE C-8    | 61.66847 N  | 149.63017 W  | S018N002W10 | COr            |
| 247-41-10100-2297               | ANCHORAGE C-7    | 61.64693 N  | 149.62027 W  | S018N002W15 | COr            |
|                                 | ANCHORAGE C-7    | 61.64830 N  | 149.61534 W  | S018N002W15 | COr            |
| 247-41-10100-2299               | ANCHORAGE C-7    | 61.64785 N  | 149.58533 W  | S018N002W14 | COsr           |
| *Coyote Creek                   | ANCHORAGE C-7    | 61.65840 N  | 149.56868 W  | S018N002W12 | COr            |
| 247-41-10100-2301               | ANCHORAGE C-7    | 61.64373 N  | 149.56299 W  | S018N002W13 | COr,Kr         |
| *Poddle Creek                   | ANCHORAGE C-7    | 61.66030 N  | 149.55241 W  | S018N002W12 | COr            |
| 247-41-10100-2305               | ANCHORAGE C-7    | 61.64347 N  | 149.50964 W  | S018N001W17 | COr,Kr         |
| Swiftwater Creek                | ANCHORAGE C-7    | 61.66371 N  | 149.51596 W  | S018N001W07 | COr,Kr         |
| 247-41-10100-2309               | ANCHORAGE C-7    | 61.64728 N  | 149.49167 W  | S018N001W17 | COr,Kp         |
| Moon Princess Creek             | ANCHORAGE C-7    | 61.67632 N  | 149.48621 W  | S018N001W05 | COr            |
| 247-41-10100-2313               | ANCHORAGE C-7    | 61.65475 N  | 149.47576 W  | S018N001W16 | COr,Kr         |
| *Coal Creek                     | ANCHORAGE C-7    | 61.66154 N  | 149.46672 W  | S018N001W09 | COsr           |
| 247-41-10100-2319               | ANCHORAGE C-7    | 61.65509 N  | 149.43596 W  | S018N001W15 | COsr           |
| Government Creek                | ANCHORAGE C-7    | 61.66771 N  | 149.43229 W  | S018N001W10 | COr            |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|-------------|----------------|
| 247-41-10100-2323               | ANCHORAGE C-7    | 61.65551N   | 149.42517 W  | S018N001W15 | COr            |
|                                 | ANCHORAGE C-7    | 61.66651N   | 149.40826 W  | S018N001W11 | COr            |
| 247-41-10100-2329               | ANCHORAGE C-7    | 61.65968N   | 149.38610 W  | S018N001W12 | COsr,Kr        |
|                                 | ANCHORAGE C-7    | 61.68227N   | 149.39815 W  | S018N001W02 | COr            |
| 247-41-10100-2329-3008          | ANCHORAGE C-7    | 61.66294N   | 149.38539 W  | S018N001W12 | COr,Kr         |
|                                 | ANCHORAGE C-7    | 61.68639N   | 149.38476 W  | S019N001W36 | COr            |
| 247-41-10100-2332               | ANCHORAGE C-7    | 61.65756N   | 149.35719 W  | S018N001E07 | COp,Kp         |
|                                 | ANCHORAGE C-7    | 61.66377N   | 149.33507 W  | S018N001E07 | COr,Kr         |
| 247-41-10100-2335               | ANCHORAGE C-7    | 61.66023N   | 149.35629 W  | S018N001E07 | COsr,Kr        |
|                                 | ANCHORAGE C-7    | 61.68857N   | 149.36761 W  | S019N001W36 | COsr           |
| 247-41-10100-2335-3012          | ANCHORAGE C-7    | 61.66894N   | 149.35184 W  | S018N001E07 | COr            |
|                                 | ANCHORAGE C-7    | 61.68632N   | 149.34459 W  | S019N001E31 | COr            |
| 247-41-10100-2343               | ANCHORAGE C-7    | 61.66824N   | 149.33301 W  | S018N001E07 | COr            |
| Government Creek                | ANCHORAGE C-7    | 61.71291N   | 149.32279 W  | S019N001E29 | COr            |
| 247-41-10100-2343-3007          | ANCHORAGE C-7    | 61.67935N   | 149.32658 W  | S018N001E05 | COr            |
|                                 | ANCHORAGE C-7    | 61.70766N   | 149.34442 W  | S019N001E31 | COr            |
| 247-41-10100-2349               | ANCHORAGE C-7    | 61.66905N   | 149.32215 W  | S018N001E08 | COpr           |
|                                 | ANCHORAGE C-7    | 61.70581N   | 149.30499 W  | S019N001E29 | COr            |
| 247-41-10100-2349-3003          | ANCHORAGE C-7    | 61.67601N   | 149.30697 W  | S018N001E05 | COpr           |
|                                 | ANCHORAGE C-7    | 61.70174N   | 149.27413 W  | S019N001E28 | COr            |
| 247-41-10100-2349-3003-4010     | ANCHORAGE C-7    | 61.68920N   | 149.27709 W  | S019N001E33 | COr            |
|                                 | ANCHORAGE C-7    | 61.69982N   | 149.25976 W  | S019N001E34 | COr            |
| 247-41-10100-2349-3003-4012     | ANCHORAGE C-7    | 61.69181N   | 149.27912 W  | S019N001E33 | COr            |
|                                 | ANCHORAGE C-7    | 61.69468N   | 149.27305 W  | S019N001E33 | COr            |
| 247-41-10100-2349-3003-4017     | ANCHORAGE C-7    | 61.69646N   | 149.28081 W  | S019N001E33 | COr            |
|                                 | ANCHORAGE C-7    | 61.69871N   | 149.28272 W  | S019N001E33 | COr            |
| 247-41-10100-2349-3009          | ANCHORAGE C-7    | 61.69013N   | 149.29544 W  | S019N001E33 | COr            |
|                                 | ANCHORAGE C-7    | 61.69377N   | 149.29529 W  | S019N001E33 | COr            |
| 247-41-10100-2349-3018          | ANCHORAGE C-7    | 61.69897N   | 149.30256 W  | S019N001E32 | COr            |
|                                 | ANCHORAGE C-7    | 61.69906N   | 149.30366 W  | S019N001E32 | COr            |
| 247-41-10100-2379               | ANCHORAGE D-6    | 61.75037N   | 149.23215 W  | S019N001E11 | Kr             |
| Fishhook Creek                  | ANCHORAGE D-6    | 61.75921N   | 149.22991 W  | S019N001E02 | Kr             |
| 247-41-10100-2387               | ANCHORAGE D-6    | 61.78125N   | 149.18834 W  | S020N001E36 | Kr             |
| Archangel Creek                 | ANCHORAGE D-6    | 61.78305N   | 149.19065 W  | S020N001E36 | Kr             |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>                | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                            |
|----------------------------------------------|---------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------|
| 247-41-10200<br>Susitna River                | TYONEK B-2<br>TALKEETNA MTS C-1 | 61.29967 N<br>62.64036 N | 150.58359 W<br>147.38495 W | S014N007W17<br>S030N011E34 | CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OU,PCp<br>Kp |
| 247-41-10200-2002                            | TYONEK B-2<br>TYONEK B-2        | 61.29726 N<br>61.31176 N | 150.55279 W<br>150.51792 W | S014N007W16<br>S014N007W10 | COr,Kr<br>COr,Kr                          |
| 247-41-10200-2005                            | TYONEK B-2<br>TYONEK B-2        | 61.32410 N<br>61.35790 N | 150.66209 W<br>150.65197 W | S014N008W11<br>S015N008W26 | COp,Kr<br>Kr                              |
| 247-41-10200-2015<br>Alexander Creek         | TYONEK B-2<br>TYONEK C-3        | 61.41293 N<br>61.73113 N | 150.59841 W<br>150.87224 W | S015N007W06<br>S019N009W15 | CHp,COr,Kp,Pp,Sp,PCp<br>COp,Kp,Sp,PCp     |
| 247-41-10200-2015-0010<br>Alexander Lake     | TYONEK C-3                      | 61.74307 N               | 150.89305 W                | S019N009W15                | COp,Kp,Ssr,PCp                            |
| 247-41-10200-2015-3010<br>Deep Creek         | TYONEK D-3<br>TYONEK D-3        | 61.75602 N<br>61.78001 N | 150.89983 W<br>150.94701 W | S019N009W10<br>S020N009W32 | COr,Sr<br>COr                             |
| 247-41-10200-2015-3017<br>Granite Creek      | TYONEK B-2<br>TYONEK B-2        | 61.45076 N<br>61.46826 N | 150.60170 W<br>150.64803 W | S016N007W30<br>S016N008W23 | COsr,Kp,Sr<br>COp                         |
| 247-41-10200-2015-3017-4021                  | TYONEK B-2<br>TYONEK B-2        | 61.44605 N<br>61.44505 N | 150.64842 W<br>150.65888 W | S016N008W26<br>S016N008W26 | Kr<br>Kr                                  |
| 247-41-10200-2015-3019<br>Pierce Creek       | TYONEK B-2<br>TYONEK B-2        | 61.49431 N<br>61.49029 N | 150.59749 W<br>150.63316 W | S016N007W07<br>S016N008W12 | COr<br>COr                                |
| 247-41-10200-2015-3020<br>Fox Creek          | TYONEK D-3<br>TYONEK D-3        | 61.75332 N<br>61.76112 N | 150.91478 W<br>150.93643 W | S019N009W09<br>S019N009W05 | COr,Sr<br>Sr                              |
| 247-41-10200-2015-3021                       | TYONEK C-2<br>TYONEK C-2        | 61.50616 N<br>61.51944 N | 150.60303 W<br>150.63146 W | S016N007W06<br>S017N008W36 | COp<br>COr                                |
| 247-41-10200-2015-3025<br>Trail Creek        | TYONEK C-2<br>TYONEK C-2        | 61.54469 N<br>61.55528 N | 150.61042 W<br>150.71209 W | S017N007W19<br>S017N008W22 | COp,Kr,Pp<br>Kr,Pp                        |
| 247-41-10200-2015-3025-4011                  | TYONEK C-2<br>TYONEK C-2        | 61.54157 N<br>61.52845 N | 150.64688 W<br>150.65047 W | S017N008W25<br>S017N008W25 | Kr<br>Kr                                  |
| 247-41-10200-2015-3025-4015                  | TYONEK C-2<br>TYONEK C-2        | 61.54491 N<br>61.53525 N | 150.66712 W<br>150.67535 W | S017N008W23<br>S017N008W26 | Kr<br>Kr                                  |
| 247-41-10200-2015-3025-4035                  | TYONEK C-2<br>TYONEK C-2        | 61.55528 N<br>61.53873 N | 150.71209 W<br>150.73572 W | S017N008W22<br>S017N008W28 | Kr<br>Kr                                  |
| 247-41-10200-2015-3029                       | TYONEK C-2<br>TYONEK C-2        | 61.57507 N<br>61.57499 N | 150.64196 W<br>150.65247 W | S017N008W12<br>S017N008W12 | COp<br>COp                                |
| 247-41-10200-2015-3035<br>Lower Sucker Creek | TYONEK C-2<br>TYONEK C-3        | 61.60455 N<br>61.65115 N | 150.66116 W<br>150.88602 W | S018N008W35<br>S018N009W15 | CHp,COsr,Kpr,Ps,Ssr<br>CHp,COr,Kr,Ps,Ssr  |

| <b>WATER BODY NUMBER / NAME</b>                   | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>  |
|---------------------------------------------------|------------------|-------------|--------------|-------------|-----------------|
| 247-41-10200-2015-3035-0030<br>Sucker Lake        | TYONEK C-3       | 61.65529 N  | 150.89861 W  | S018N009W15 | COr,Spr         |
| 247-41-10200-2015-3035-4019<br>Wolverine Creek    | TYONEK C-3       | 61.61000 N  | 150.76994 W  | S018N008W32 | COp,Ksr         |
|                                                   | TYONEK C-3       | 61.50691 N  | 150.82707 W  | S016N009W02 | Ksr             |
| 247-41-10200-2015-3035-4223<br>Upper Sucker Creek | TYONEK C-3       | 61.65153 N  | 150.90749 W  | S018N009W16 | COr,Sr          |
|                                                   | TYONEK C-3       | 61.63096 N  | 150.88630 W  | S018N009W22 | COr,Sr          |
| 247-41-10200-2015-3035-4225                       | TYONEK C-3       | 61.65978 N  | 150.90295 W  | S018N009W09 | COr,Ssr         |
|                                                   | TYONEK C-3       | 61.64029 N  | 150.96045 W  | S018N009W20 | COr             |
| 247-41-10200-2015-3035-4225-0010                  | TYONEK C-3       | 61.66376 N  | 150.91350 W  | S018N009W09 | COr,Ssr         |
| 247-41-10200-2015-3040<br>Clear Creek             | TYONEK D-3       | 61.75009 N  | 150.91002 W  | S019N009W09 | COp,r,Kp,Sr,PCp |
|                                                   | TYONEK D-4       | 61.76525 N  | 151.16490 W  | S019N010W06 | PCp             |
| 247-41-10200-2015-3040-4001                       | TYONEK D-3       | 61.75078 N  | 150.91425 W  | S019N009W09 | COr,Sr          |
|                                                   | TYONEK D-3       | 61.75343 N  | 150.91661 W  | S019N009W09 | COr,Sr          |
| 247-41-10200-2015-3117<br>Bear Creek              | TYONEK C-3       | 61.72721 N  | 150.88835 W  | S019N009W22 | Kr,Sp           |
|                                                   | TYONEK C-3       | 61.67340 N  | 151.09172 W  | S018N010W04 | Kr              |
| 247-41-10200-2015-3117-4208<br>Texas Creek        | TYONEK C-3       | 61.72413 N  | 150.95959 W  | S019N009W20 | Kr              |
|                                                   | TYONEK C-3       | 61.73040 N  | 151.01588 W  | S019N010W13 | Kr              |
| 247-41-10200-2020<br>Fish Creek                   | TYONEK B-2       | 61.36560 N  | 150.50117 W  | S015N007W27 | COp,Kp,Pp,Sp    |
|                                                   | TYONEK C-1       | 61.66812 N  | 150.05855 W  | S018N004W07 | COr             |
| 247-41-10200-2020-0010<br>Flat Horn Lake          | TYONEK B-2       | 61.46631 N  | 150.42626 W  | S016N006W19 | COp,Kp,Pp,Sp    |
| 247-41-10200-2020-0030<br>Red Shirt Lake          | TYONEK C-1       | 61.62063 N  | 150.16967 W  | S018N005W27 | COr,Pp,Ss       |
| 247-41-10200-2020-0040                            | TYONEK C-1       | 61.66209 N  | 150.08720 W  | S018N005W12 | COr             |
| 247-41-10200-2020-0050                            | TYONEK C-1       | 61.66315 N  | 150.07945 W  | S018N004W07 | COr             |
| 247-41-10200-2020-0060                            | TYONEK C-1       | 61.66640 N  | 150.06918 W  | S018N004W07 | COr             |
| 247-41-10200-2020-0070                            | TYONEK C-1       | 61.67109 N  | 150.05433 W  | S018N004W08 | COr             |
| 247-41-10200-2020-3008                            | TYONEK B-2       | 61.37010 N  | 150.48697 W  | S015N007W23 | Kr              |
|                                                   | TYONEK B-2       | 61.36207 N  | 150.43852 W  | S015N007W25 | Kr              |

| <i><b>WATER BODY NUMBER / NAME</b></i>          | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|-------------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 247-41-10200-2020-3008-0010<br>Beaver Lake      | TYONEK B-2              | 61.36316N          | 150.46802 W         | S015N007W26        | Kr                    |
| 247-41-10200-2020-3031                          | TYONEK B-2              | 61.48228N          | 150.44191 W         | S016N007W13        | Sp                    |
|                                                 | TYONEK B-2              | 61.49491N          | 150.47364 W         | S016N007W11        | Sp                    |
| 247-41-10200-2020-3031-4016                     | TYONEK B-2              | 61.48717N          | 150.45105 W         | S016N007W12        | Sp                    |
|                                                 | TYONEK B-2              | 61.49656N          | 150.44172 W         | S016N007W12        | Sp                    |
| 247-41-10200-2020-3041                          | TYONEK B-2              | 61.47710N          | 150.42690 W         | S016N006W18        | Sp                    |
|                                                 | TYONEK C-1              | 61.55347N          | 150.32578 W         | S017N006W23        | Spr                   |
| 247-41-10200-2020-3041-0020                     | TYONEK C-1              | 61.55529N          | 150.32529 W         | S017N006W23        | Sr                    |
| 247-41-10200-2020-3110                          | TYONEK C-1              | 61.59243N          | 150.21003 W         | S017N005W05        | Sp                    |
|                                                 | TYONEK C-1              | 61.58920N          | 150.20159 W         | S017N005W04        | Sp                    |
| 247-41-10200-2020-3110-0010<br>Cow Lake         | TYONEK C-1              | 61.58553N          | 150.19160 W         | S017N005W04        | Ss                    |
| 247-41-10200-2020-3130                          | TYONEK C-1              | 61.62497N          | 150.16114 W         | S018N005W27        | COp,Pp,Ss             |
|                                                 | TYONEK C-1              | 61.62259N          | 150.07714 W         | S018N004W30        | COp,Pp,Sp             |
| 247-41-10200-2020-3130-0020<br>Lynx Lake        | TYONEK C-1              | 61.63834N          | 150.05501 W         | S018N004W20        | COr,Pp,Ss             |
| 247-41-10200-2020-3130-4020                     | TYONEK C-1              | 61.62703N          | 150.05997 W         | S018N004W30        | Ps,Ss                 |
|                                                 | ANCHORAGE C-8           | 61.65061N          | 149.98188 W         | S018N004W15        | Ps                    |
| 247-41-10200-2020-3130-4020-0010                | TYONEK C-1              | 61.62746N          | 150.05120 W         | S018N004W29        | Pp,Sp                 |
| 247-41-10200-2020-3130-4020-0020                | TYONEK C-1              | 61.63099N          | 150.05011 W         | S018N004W20        | Pp,Sp                 |
|                                                 |                         |                    |                     |                    |                       |
| 247-41-10200-2020-3150                          | TYONEK C-1              | 61.64704N          | 150.13328 W         | S018N005W14        | COr                   |
|                                                 | TYONEK C-1              | 61.64401N          | 150.10960 W         | S018N005W13        | COr                   |
| 247-41-10200-2020-3150-0010<br>Chicken Lake     | TYONEK C-1              | 61.64068N          | 150.10501 W         | S018N005W24        | COr                   |
| 247-41-10200-2020-3185                          | TYONEK C-1              | 61.66024N          | 150.12156 W         | S018N005W11        | COr                   |
|                                                 | TYONEK C-1              | 61.66480N          | 150.12760 W         | S018N005W11        | COr                   |
| 247-41-10200-2020-3185-0010<br>South Rolly Lake | TYONEK C-1              | 61.66859N          | 150.12566 W         | S018N005W11        | COr                   |
| 247-41-10200-2020-3195                          | TYONEK C-1              | 61.66353N          | 150.08840 W         | S018N005W12        | COr                   |
|                                                 | TYONEK C-1              | 61.66477N          | 150.09253 W         | S018N005W12        | COr                   |

| <b>WATER BODY NUMBER / NAME</b>                      | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>         |
|------------------------------------------------------|------------------|-------------|--------------|-------------|------------------------|
| 247-41-10200-2020-3195-0010<br>*Milo Lake            | TYONEK C-1       | 61.67170 N  | 150.09343 W  | S018N005W12 | COr                    |
| 247-41-10200-2020-3199                               | TYONEK C-1       | 61.66299 N  | 150.08201 W  | S018N004W07 | COr                    |
|                                                      | TYONEK C-1       | 61.66504 N  | 150.08076 W  | S018N004W07 | COr                    |
| 247-41-10200-2020-3199-0010                          | TYONEK C-1       | 61.67002 N  | 150.08195 W  | S018N004W07 | COr                    |
| 247-41-10200-2030                                    | TYONEK B-2       | 61.43030 N  | 150.47749 W  | S016N007W35 | COp,Kp,Sp              |
|                                                      | TYONEK B-2       | 61.44851 N  | 150.43524 W  | S016N006W30 | COp,Kp,Sp              |
| 247-41-10200-2043<br>Anderson Creek                  | TYONEK C-2       | 61.53326 N  | 150.57054 W  | S017N007W29 | COp,Pp                 |
|                                                      | TYONEK C-2       | 61.56191 N  | 150.57949 W  | S017N007W17 | COp,Pp                 |
| 247-41-10200-2043-3018                               | TYONEK C-2       | 61.54177 N  | 150.56356 W  | S017N007W28 | COp                    |
|                                                      | TYONEK C-2       | 61.55138 N  | 150.53933 W  | S017N007W21 | COr                    |
| 247-41-10200-2050                                    | TYONEK C-2       | 61.55853 N  | 150.46269 W  | S017N007W13 | COp,Pp                 |
|                                                      | TYONEK C-2       | 61.56006 N  | 150.44213 W  | S017N006W18 | COp,Pp                 |
| 247-41-10200-2051                                    | TYONEK C-2       | 61.55408 N  | 150.49469 W  | S017N007W23 | COp                    |
|                                                      | TYONEK C-2       | 61.57651 N  | 150.52899 W  | S017N007W10 | COr                    |
| 247-41-10200-2053<br>Yentna River                    | TYONEK C-2       | 61.55864 N  | 150.48674 W  | S017N007W14 | CHs,COsr,Kpr,Pp,Spr,OU |
|                                                      | TALKEETNA B-4    | 62.28546 N  | 151.76928 W  | S025N013W06 | CHs,COs,Kp,Sp          |
| 247-41-10200-2053-3020<br>Kroto Slough               | TYONEK C-2       | 61.56386 N  | 150.48267 W  | S017N007W14 | COpr,Kpr,Sp            |
|                                                      | TYONEK C-2       | 61.64910 N  | 150.45703 W  | S018N007W13 | COpr,Sp                |
| 247-41-10200-2053-3020-4015<br>Fish Creek            | TYONEK C-2       | 61.60713 N  | 150.47356 W  | S018N007W36 | COr,Kpr,Sp             |
|                                                      | TYONEK D-2       | 61.88586 N  | 150.61932 W  | S021N007W30 | COr                    |
| 247-41-10200-2053-3020-4015-0050                     | TYONEK C-2       | 61.72280 N  | 150.52640 W  | S019N007W22 | COr                    |
| 247-41-10200-2053-3020-4015-5040                     | TYONEK C-2       | 61.72008 N  | 150.52243 W  | S019N007W22 | COr                    |
|                                                      | TYONEK D-2       | 61.76747 N  | 150.50363 W  | S019N007W02 | COr                    |
| 247-41-10200-2053-3020-4015-5040-0010                | TYONEK C-2       | 61.71057 N  | 150.52363 W  | S019N007W27 | COr                    |
| 247-41-10200-2053-3020-4015-5040-0020<br>Beejay Lake | TYONEK D-2       | 61.76447 N  | 150.50502 W  | S019N007W02 | COr                    |
| 247-41-10200-2053-3020-4101<br>Kroto Slough          | TYONEK C-2       | 61.64910 N  | 150.45703 W  | S018N007W13 | COpr,Sp                |
|                                                      | TYONEK C-2       | 61.67077 N  | 150.43756 W  | S018N006W07 | COpsr,Sp               |
| 247-41-10200-2053-3020-4101-0010<br>Whitsol Lake     | TYONEK C-2       | 61.66779 N  | 150.42557 W  | S018N006W07 | Sp                     |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>    |
|----------------------------------|------------------|-------------|--------------|-------------|-------------------|
| 247-41-10200-2053-3035           | TYONEK C-2       | 61.63127 N  | 150.58515 W  | S018N007W20 | COp               |
|                                  | TYONEK C-2       | 61.62708 N  | 150.60301 W  | S018N007W30 | COp               |
| 247-41-10200-2053-3041           | TYONEK C-2       | 61.66081 N  | 150.62392 W  | S018N007W07 | COp               |
|                                  | TYONEK C-2       | 61.65071 N  | 150.62439 W  | S018N007W18 | COp               |
| 247-41-10200-2053-3041-0010      | TYONEK C-2       | 61.64934 N  | 150.62388 W  | S018N007W18 | COp               |
| 247-41-10200-2053-3043           | TALKEETNA B-4    | 62.25902 N  | 151.75402 W  | S025N013W18 | COr               |
|                                  | TALKEETNA A-4    | 62.24262 N  | 151.85135 W  | S025N014W22 | COr               |
| 247-41-10200-2053-3092           | TYONEK C-2       | 61.74239 N  | 150.64189 W  | S019N008W13 | COp               |
|                                  | TYONEK C-2       | 61.74939 N  | 150.63212 W  | S019N008W12 | COp               |
| 247-41-10200-2053-3095           | TYONEK D-2       | 61.75025 N  | 150.69913 W  | S019N008W10 | COp               |
|                                  | TYONEK D-2       | 61.75867 N  | 150.73959 W  | S019N008W04 | COp               |
| 247-41-10200-2053-3096           | TYONEK D-2       | 61.76162 N  | 150.68932 W  | S019N008W02 | COp               |
|                                  | TYONEK D-2       | 61.76484 N  | 150.68778 W  | S019N008W02 | COp               |
| 247-41-10200-2053-3100           | TYONEK D-2       | 61.79433 N  | 150.69671 W  | S020N008W27 | COpr,Kp           |
| Moose Creek                      | TYONEK D-2       | 61.83497 N  | 150.69224 W  | S020N008W10 | COpr,Kp           |
| 247-41-10200-2053-3100-4020      | TYONEK D-2       | 61.81467 N  | 150.68089 W  | S020N008W23 | COp               |
|                                  | TYONEK D-2       | 61.81224 N  | 150.67595 W  | S020N008W23 | COp               |
| 247-41-10200-2053-3145           | TALKEETNA B-4    | 62.27105 N  | 151.76883 W  | S025N013W07 | COr               |
|                                  | TALKEETNA B-4    | 62.27136 N  | 151.86451 W  | S025N014W09 | COr               |
| 247-41-10200-2053-3149           | TYONEK D-3       | 61.80924 N  | 150.80699 W  | S020N008W19 | COp               |
| Kutna Creek                      | TYONEK D-3       | 61.80243 N  | 150.80645 W  | S020N008W19 | COp               |
| 247-41-10200-2053-3150           | TYONEK D-3       | 61.85311 N  | 150.77800 W  | S020N008W05 | CHs,COs,Kpr,Pp,Sp |
| Kahiltna River                   | TALKEETNA B-3    | 62.47728 N  | 151.18199 W  | S028N010W32 | Sp                |
| 247-41-10200-2053-3150-4001      | TYONEK D-3       | 61.86740 N  | 150.78061 W  | S021N008W32 | COp               |
| Indian Creek                     | TYONEK D-3       | 61.90962 N  | 150.84078 W  | S021N009W13 | COp               |
| 247-41-10200-2053-3150-4001-5030 | TYONEK D-3       | 61.89854 N  | 150.81214 W  | S021N008W19 | COp               |
|                                  | TYONEK D-3       | 61.90710 N  | 150.81587 W  | S021N008W18 | COp               |
| 247-41-10200-2053-3150-4018      | TYONEK D-2       | 61.93169 N  | 150.70012 W  | S021N008W11 | COr               |
|                                  | TALKEETNA A-2    | 62.02823 N  | 150.72909 W  | S022N008W03 | COr               |
| 247-41-10200-2053-3150-4018-5009 | TYONEK D-2       | 61.94093 N  | 150.68587 W  | S021N008W02 | COr               |
|                                  | TYONEK D-2       | 61.94418 N  | 150.69677 W  | S021N008W02 | COr               |
| 247-41-10200-2053-3150-4018-5020 | TYONEK D-2       | 61.98559 N  | 150.66992 W  | S022N008W24 | COr               |
|                                  | TYONEK D-2       | 61.99349 N  | 150.66732 W  | S022N008W13 | COr               |

| <b>WATER BODY NUMBER / NAME</b>                           | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>    |
|-----------------------------------------------------------|------------------|-------------|--------------|-------------|-------------------|
| 247-41-10200-2053-3150-4046                               | TALKEETNA A-2    | 62.06633 N  | 150.84512 W  | S023N009W24 | Kr                |
|                                                           | TALKEETNA A-2    | 62.14016 N  | 150.70927 W  | S024N008W27 | Kr                |
| 247-41-10200-2053-3150-4048                               | TALKEETNA A-2    | 62.07265 N  | 150.85038 W  | S023N009W24 | COr               |
|                                                           | TALKEETNA A-2    | 62.13888 N  | 150.83661 W  | S024N009W25 | COr               |
| 247-41-10200-2053-3150-4048-5302                          | TALKEETNA A-2    | 62.09114 N  | 150.83895 W  | S023N009W12 | COr               |
|                                                           | TALKEETNA A-2    | 62.11075 N  | 150.77870 W  | S023N008W05 | COr               |
| 247-41-10200-2053-3150-4048-5302-6101                     | TALKEETNA A-2    | 62.09540 N  | 150.82586 W  | S023N008W07 | COr               |
|                                                           | TALKEETNA A-2    | 62.11924 N  | 150.83034 W  | S023N009W01 | COr               |
| 247-41-10200-2053-3150-4052                               | TALKEETNA A-2    | 62.11206 N  | 150.88631 W  | S023N009W02 | COr               |
|                                                           | TALKEETNA A-2    | 62.12555 N  | 150.87319 W  | S024N009W35 | COr               |
| 247-41-10200-2053-3150-4052-0010                          | TALKEETNA A-2    | 62.14003 N  | 150.86391 W  | S024N009W26 | COr               |
| 247-41-10200-2053-3150-4055                               | TALKEETNA A-2    | 62.14694 N  | 150.89059 W  | S024N009W27 | COr               |
|                                                           | TALKEETNA A-2    | 62.15737 N  | 150.92867 W  | S024N009W21 | COr               |
| 247-41-10200-2053-3150-4059                               | TALKEETNA A-2    | 62.17830 N  | 150.88391 W  | S024N009W11 | COs               |
|                                                           | TALKEETNA A-3    | 62.16072 N  | 151.02310 W  | S024N010W24 | COp               |
| 247-41-10200-2053-3150-4059-5012                          | TALKEETNA A-2    | 62.18513 N  | 150.91160 W  | S024N009W10 | COs               |
|                                                           | TALKEETNA A-2    | 62.17817 N  | 150.99564 W  | S024N009W07 | COs               |
| 247-41-10200-2053-3150-4060<br>Peters Creek               | TALKEETNA A-2    | 62.17699 N  | 150.88059 W  | S024N009W14 | CHp,COr,Ksr,Pp,Sp |
|                                                           | TALKEETNA C-2    | 62.57227 N  | 150.88811 W  | S029N009W25 | Kr                |
| 247-41-10200-2053-3150-4060-5012                          | TALKEETNA A-2    | 62.20404 N  | 150.74655 W  | S024N008W04 | COsr              |
|                                                           | TALKEETNA A-2    | 62.20587 N  | 150.72447 W  | S024N008W03 | COsr              |
| 247-41-10200-2053-3150-4060-5026<br>Kenny Creek           | TALKEETNA B-2    | 62.34609 N  | 150.71632 W  | S026N008W14 | COsr              |
|                                                           | TALKEETNA B-2    | 62.40923 N  | 150.66596 W  | S027N008W24 | COsr              |
| 247-41-10200-2053-3150-4060-5026-6011<br>*Crowberry Creek | TALKEETNA B-2    | 62.36234 N  | 150.71139 W  | S026N008W11 | COr               |
|                                                           | TALKEETNA B-2    | 62.36932 N  | 150.71608 W  | S026N008W02 | COr               |
| 247-41-10200-2053-3150-4060-5026-6012                     | TALKEETNA B-2    | 62.37509 N  | 150.69697 W  | S026N008W02 | COpr              |
|                                                           | TALKEETNA B-2    | 62.38862 N  | 150.68372 W  | S027N008W36 | COpr              |
| 247-41-10200-2053-3150-4060-5026-6015                     | TALKEETNA B-2    | 62.38775 N  | 150.69378 W  | S027N008W35 | COp               |
|                                                           | TALKEETNA B-2    | 62.40446 N  | 150.69241 W  | S027N008W26 | COr               |
| 247-41-10200-2053-3150-4060-5026-6017                     | TALKEETNA B-2    | 62.40231 N  | 150.66782 W  | S027N008W25 | COr               |
|                                                           | TALKEETNA B-2    | 62.40616 N  | 150.67359 W  | S027N008W25 | COr               |
| 247-41-10200-2053-3150-4060-5033<br>Martin Creek          | TALKEETNA B-2    | 62.37621 N  | 150.73885 W  | S026N008W03 | COp,Ksr,Ps        |
|                                                           | TALKEETNA B-2    | 62.45619 N  | 150.78686 W  | S027N008W05 | COp               |

| <b>WATER BODY NUMBER / NAME</b>            | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|--------------------------------------------|------------------|-------------|--------------|-------------|----------------|
| 247-41-10200-2053-3150-4060-5033-6006      | TALKEETNA B-2    | 62.37823 N  | 150.74257 W  | S026N008W03 | Kr             |
|                                            | TALKEETNA B-2    | 62.38880 N  | 150.75804 W  | S027N008W33 | Kr             |
| 247-41-10200-2053-3150-4060-5033-6009      | TALKEETNA B-2    | 62.38030 N  | 150.77075 W  | S027N008W33 | COsr,Kr        |
| Black Creek                                | TALKEETNA B-2    | 62.37974 N  | 150.84902 W  | S027N009W36 | COp            |
| 247-41-10200-2053-3150-4060-5033-6009-7009 | TALKEETNA B-2    | 62.37974 N  | 150.84902 W  | S027N009W36 | COp            |
|                                            | TALKEETNA B-2    | 62.37725 N  | 150.90491 W  | S026N009W02 | COr            |
| 247-41-10200-2053-3150-4060-5033-6010      | TALKEETNA B-2    | 62.38713 N  | 150.77899 W  | S027N008W33 | COp,Kr         |
|                                            | TALKEETNA B-2    | 62.41079 N  | 150.75346 W  | S027N008W21 | COr            |
| 247-41-10200-2053-3150-4060-5033-6015      | TALKEETNA B-2    | 62.39505 N  | 150.79771 W  | S027N008W29 | COsr           |
| Sand Creek                                 | TALKEETNA B-2    | 62.40230 N  | 150.83838 W  | S027N008W30 | COsr           |
| 247-41-10200-2053-3150-4060-5033-6019      | TALKEETNA B-2    | 62.40421 N  | 150.81127 W  | S027N008W29 | COr            |
| South Fork Martin Creek                    | TALKEETNA B-2    | 62.42675 N  | 150.87463 W  | S027N009W13 | COr            |
| 247-41-10200-2053-3150-4060-5033-6025      | TALKEETNA B-2    | 62.40780 N  | 150.81305 W  | S027N008W29 | COr            |
|                                            | TALKEETNA B-2    | 62.42474 N  | 150.81899 W  | S027N008W18 | COr            |
| 247-41-10200-2053-3150-4060-5033-6033      | TALKEETNA B-2    | 62.43110 N  | 150.78907 W  | S027N008W17 | COr,Kr         |
| String Creek                               | TALKEETNA B-2    | 62.44855 N  | 150.83295 W  | S027N008W07 | COr            |
| 247-41-10200-2053-3150-4060-5033-6035      | TALKEETNA B-2    | 62.43846 N  | 150.78640 W  | S027N008W08 | COr,Kr         |
|                                            | TALKEETNA B-2    | 62.45192 N  | 150.80307 W  | S027N008W05 | COr            |
| 247-41-10200-2053-3150-4060-5033-6037      | TALKEETNA B-2    | 62.45619 N  | 150.78686 W  | S027N008W05 | COr            |
| Big Creek                                  | TALKEETNA B-2    | 62.46384 N  | 150.81426 W  | S027N008W06 | COr            |
| 247-41-10200-2053-3150-4060-5034           | TALKEETNA B-2    | 62.38328 N  | 150.72611 W  | S027N008W34 | COr            |
|                                            | TALKEETNA B-2    | 62.40815 N  | 150.70474 W  | S027N008W26 | COr            |
| 247-41-10200-2053-3150-4060-5036           | TALKEETNA B-2    | 62.38860 N  | 150.72648 W  | S027N008W34 | COr            |
|                                            | TALKEETNA B-2    | 62.39650 N  | 150.71927 W  | S027N008W26 | COr            |
| 247-41-10200-2053-3150-4060-5038           | TALKEETNA B-2    | 62.41978 N  | 150.73698 W  | S027N008W22 | COr,Kr         |
| Deep Creek                                 | TALKEETNA B-2    | 62.44368 N  | 150.69485 W  | S027N008W11 | COr            |
| 247-41-10200-2053-3150-4060-5038-6003      | TALKEETNA B-2    | 62.43574 N  | 150.72033 W  | S027N008W14 | COr            |
|                                            | TALKEETNA B-2    | 62.43221 N  | 150.69902 W  | S027N008W14 | COr            |
| 247-41-10200-2053-3150-4060-5040           | TALKEETNA B-2    | 62.43485 N  | 150.73594 W  | S027N008W15 | COr            |
|                                            | TALKEETNA B-2    | 62.44081 N  | 150.73275 W  | S027N008W10 | COr            |
| 247-41-10200-2053-3150-4060-5042           | TALKEETNA B-2    | 62.46282 N  | 150.73717 W  | S027N008W03 | COr,Kr         |
|                                            | TALKEETNA B-2    | 62.48884 N  | 150.70372 W  | S028N008W26 | COr,Kr         |
| 247-41-10200-2053-3150-4060-5042-6005      | TALKEETNA B-2    | 62.47188 N  | 150.72219 W  | S028N008W34 | COr            |
|                                            | TALKEETNA B-2    | 62.47457 N  | 150.72305 W  | S028N008W34 | COr            |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------------|------------------|-------------|--------------|-------------|----------------|
| 247-41-10200-2053-3150-4060-5044      | TALKEETNA B-2    | 62.46730 N  | 150.74276 W  | S028N008W34 | COr            |
|                                       | TALKEETNA B-2    | 62.48274 N  | 150.74334 W  | S028N008W27 | COr            |
| 247-41-10200-2053-3150-4060-5046      | TALKEETNA B-2    | 62.47992 N  | 150.76775 W  | S028N008W33 | COr,Kr         |
|                                       | TALKEETNA B-2    | 62.48232 N  | 150.76542 W  | S028N008W28 | COr,Kr         |
| 247-41-10200-2053-3150-4060-5047      | TALKEETNA C-2    | 62.53470 N  | 150.81760 W  | S028N008W07 | COr            |
|                                       | TALKEETNA C-2    | 62.53489 N  | 150.82370 W  | S028N008W07 | COr            |
| 247-41-10200-2053-3150-4060-5048      | TALKEETNA B-2    | 62.49734 N  | 150.77363 W  | S028N008W21 | COs            |
|                                       | TALKEETNA C-2    | 62.50114 N  | 150.76565 W  | S028N008W21 | COs            |
| 247-41-10200-2053-3150-4060-5050      | TALKEETNA C-2    | 62.54157 N  | 150.82301 W  | S028N008W06 | Kr             |
| Cottonwood Creek                      | TALKEETNA C-2    | 62.56388 N  | 150.79317 W  | S029N008W33 | Kr             |
| 247-41-10200-2053-3150-4060-5050-6003 | TALKEETNA C-2    | 62.54746 N  | 150.82293 W  | S028N008W06 | Kr             |
| Willow Creek                          | TALKEETNA C-2    | 62.56903 N  | 150.82948 W  | S029N008W29 | Kr             |
| 247-41-10200-2053-3150-4080           | TALKEETNA A-2    | 62.19924 N  | 150.88737 W  | S024N009W02 | COr,Kpr        |
| Bear Creek                            | TALKEETNA B-2    | 62.35585 N  | 150.86041 W  | S026N009W12 | COr            |
| 247-41-10200-2053-3150-4080-5088      | TALKEETNA A-2    | 62.20384 N  | 150.86970 W  | S024N009W02 | COr            |
|                                       | TALKEETNA A-2    | 62.22107 N  | 150.78500 W  | S025N008W29 | COr            |
| 247-41-10200-2053-3150-4080-5120      | TALKEETNA B-2    | 62.35559 N  | 150.81033 W  | S026N008W08 | COr            |
|                                       | TALKEETNA B-2    | 62.36292 N  | 150.81392 W  | S026N008W07 | COr            |
| 247-41-10200-2053-3150-4082           | TALKEETNA A-2    | 62.23753 N  | 150.92194 W  | S025N009W22 | COp            |
|                                       | TALKEETNA A-2    | 62.24429 N  | 150.87295 W  | S025N009W24 | COr            |
| 247-41-10200-2053-3150-4084           | TALKEETNA A-2    | 62.24993 N  | 150.93058 W  | S025N009W15 | COr            |
|                                       | TALKEETNA B-2    | 62.27804 N  | 150.89063 W  | S025N009W11 | COr            |
| 247-41-10200-2053-3150-4084-5001      | TALKEETNA B-2    | 62.25513 N  | 150.91924 W  | S025N009W15 | COp            |
|                                       | TALKEETNA B-2    | 62.26043 N  | 150.88207 W  | S025N009W14 | COr            |
| 247-41-10200-2053-3150-4086           | TALKEETNA B-2    | 62.25265 N  | 150.93614 W  | S025N009W15 | COr            |
|                                       | TALKEETNA B-2    | 62.32273 N  | 150.90407 W  | S026N009W23 | COr            |
| 247-41-10200-2053-3150-4090           | TALKEETNA B-2    | 62.26244 N  | 150.96564 W  | S025N009W16 | COpr,Kpr,Pp    |
| Pickle Creek                          | TALKEETNA B-3    | 62.34080 N  | 151.01337 W  | S026N009W18 | COpr           |
| 247-41-10200-2053-3150-4090-5008      | TALKEETNA B-2    | 62.29747 N  | 150.98198 W  | S026N009W32 | COsr,Ksr       |
| Hungryman Creek                       | TALKEETNA B-2    | 62.37186 N  | 150.95477 W  | S026N009W04 | COr            |
| 247-41-10200-2053-3150-4090-5013      | TALKEETNA B-3    | 62.33658 N  | 151.02179 W  | S026N009W18 | COp            |
|                                       | TALKEETNA B-3    | 62.34389 N  | 151.04872 W  | S026N010W13 | COr            |
| 247-41-10200-2053-3150-4095           | TALKEETNA B-3    | 62.33915 N  | 151.15732 W  | S026N010W17 | COr            |
| Summit Creek                          | TALKEETNA B-3    | 62.35016 N  | 151.20083 W  | S026N010W18 | COr            |

| <b>WATER BODY NUMBER / NAME</b>                    | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>    |
|----------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-------------------|
| 247-41-10200-2053-3150-4101<br>Treasure Creek      | TALKEETNA A-2<br>TALKEETNA B-3 | 62.22462 N<br>62.26186 N | 150.93199 W<br>151.01980 W | S025N009W27<br>S025N009W18 | COp<br>COp        |
| 247-41-10200-2053-3150-4101-5002<br>Shovel Creek   | TALKEETNA A-2<br>TALKEETNA A-3 | 62.22189 N<br>62.20226 N | 150.94079 W<br>151.04473 W | S025N009W28<br>S024N010W02 | COp<br>COp        |
| 247-41-10200-2053-3150-4101-5006                   | TALKEETNA B-3<br>TALKEETNA B-3 | 62.26186 N<br>62.27586 N | 151.01980 W<br>151.12785 W | S025N009W18<br>S025N010W09 | COp<br>COr        |
| 247-41-10200-2053-3150-4115<br>Treasure Creek      | TALKEETNA B-3<br>TALKEETNA B-3 | 62.34431 N<br>62.45017 N | 151.16435 W<br>151.29650 W | S026N010W17<br>S027N011W10 | COs,Ksr<br>Kp     |
| 247-41-10200-2053-3150-4120<br>Cache Creek         | TALKEETNA B-3<br>TALKEETNA C-2 | 62.37859 N<br>62.55518 N | 151.13337 W<br>150.89874 W | S026N010W04<br>S029N009W35 | COsr,Ksr,Ps<br>Kp |
| 247-41-10200-2053-3150-4120-5005<br>*Phillip Creek | TALKEETNA B-3<br>TALKEETNA B-3 | 62.38827 N<br>62.42774 N | 151.09223 W<br>151.08797 W | S027N010W34<br>S027N010W14 | COp<br>COr        |
| 247-41-10200-2053-3150-4120-5016<br>Windy Creek    | TALKEETNA B-3<br>TALKEETNA B-3 | 62.45826 N<br>62.45820 N | 151.03193 W<br>151.03180 W | S027N010W01<br>S027N010W01 | Ks<br>Ks          |
| 247-41-10200-2053-3150-4120-5017<br>Dollar Creek   | TALKEETNA B-3<br>TALKEETNA C-3 | 62.44905 N<br>62.50153 N | 151.03918 W<br>151.06044 W | S027N010W12<br>S028N010W24 | Kr<br>Kr          |
| 247-41-10200-2053-3150-4120-5017-6402              | TALKEETNA C-3<br>TALKEETNA C-3 | 62.50152 N<br>62.50314 N | 151.06019 W<br>151.06045 W | S028N010W24<br>S028N010W24 | Kr<br>Kr          |
| 247-41-10200-2053-3150-4120-5018                   | TALKEETNA B-3<br>TALKEETNA B-3 | 62.46545 N<br>62.46558 N | 151.02514 W<br>151.01496 W | S027N009W06<br>S027N009W06 | COr<br>COr        |
| 247-41-10200-2053-3150-4120-5020                   | TALKEETNA B-3<br>TALKEETNA B-3 | 62.46837 N<br>62.46813 N | 151.02587 W<br>151.00878 W | S028N009W31<br>S028N009W31 | COr<br>COr        |
| 247-41-10200-2053-3150-4120-5021<br>Falls Creek    | TALKEETNA B-3<br>TALKEETNA B-3 | 62.47453 N<br>62.49004 N | 151.01418 W<br>151.02663 W | S028N009W31<br>S028N009W30 | Kr<br>Kr          |
| 247-41-10200-2053-3150-4120-5023<br>Lucky Creek    | TALKEETNA B-2<br>TALKEETNA B-2 | 62.49712 N<br>62.49948 N | 150.95692 W<br>150.95685 W | S028N009W21<br>S028N009W21 | Kr<br>Kr          |
| 247-41-10200-2053-3150-4120-5031<br>Thunder Creek  | TALKEETNA B-3<br>TALKEETNA C-2 | 62.48430 N<br>62.50646 N | 151.00227 W<br>150.99321 W | S028N009W30<br>S028N009W20 | Kp<br>Kp          |
| 247-41-10200-2053-3150-4120-5033                   | TALKEETNA C-2<br>TALKEETNA C-2 | 62.50412 N<br>62.50566 N | 150.93677 W<br>150.93321 W | S028N009W22<br>S028N009W22 | COr<br>COr        |
| 247-41-10200-2053-3150-4120-5033-0010              | TALKEETNA C-2                  | 62.50603 N               | 150.93199 W                | S028N009W22                | COr               |
| 247-41-10200-2053-3150-4120-5041<br>Nugget Creek   | TALKEETNA C-2<br>TALKEETNA C-2 | 62.50970 N<br>62.52143 N | 150.91970 W<br>150.93730 W | S028N009W15<br>S028N009W15 | Kr<br>Kr          |

| <b>WATER BODY NUMBER / NAME</b>                    | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>      |
|----------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|---------------------|
| 247-41-10200-2053-3150-4120-5045                   | TALKEETNA C-2<br>TALKEETNA C-2 | 62.52564 N<br>62.52756 N | 150.91330 W<br>150.91809 W | S028N009W10<br>S028N009W10 | COr<br>COr          |
| 247-41-10200-2053-3150-4120-5048<br>Long Creek     | TALKEETNA C-2<br>TALKEETNA C-2 | 62.51320 N<br>62.52747 N | 150.91478 W<br>150.87315 W | S028N009W15<br>S028N009W12 | COp,Ksr,Ps<br>Ks    |
| 247-41-10200-2053-3150-4120-5048-6011              | TALKEETNA C-2<br>TALKEETNA C-2 | 62.52155 N<br>62.52201 N | 150.88782 W<br>150.88864 W | S028N009W14<br>S028N009W14 | COr<br>COr          |
| 247-41-10200-2053-3150-4120-5056<br>Columbia Creek | TALKEETNA C-2<br>TALKEETNA C-2 | 62.51746 N<br>62.54134 N | 150.91030 W<br>150.88428 W | S028N009W15<br>S028N009W02 | Kr<br>Kr            |
| 247-41-10200-2053-3150-4120-5056-6010              | TALKEETNA C-2<br>TALKEETNA C-2 | 62.54134 N<br>62.54278 N | 150.88428 W<br>150.87149 W | S028N009W02<br>S028N009W01 | Kr<br>Kr            |
| 247-41-10200-2053-3150-4131<br>Wettbutt Creek      | TALKEETNA B-3<br>TALKEETNA B-3 | 62.34660 N<br>62.45603 N | 151.16311 W<br>151.25751 W | S026N010W17<br>S027N011W02 | COp,Kp,Sp<br>Ssr    |
| 247-41-10200-2053-3150-4131-5010                   | TALKEETNA B-3<br>TALKEETNA B-3 | 62.38583 N<br>62.42208 N | 151.18091 W<br>151.17616 W | S027N010W32<br>S027N010W20 | COs,Sr<br>Sr        |
| 247-41-10200-2053-3150-4131-5010-6021              | TALKEETNA B-3<br>TALKEETNA B-3 | 62.42186 N<br>62.42277 N | 151.18009 W<br>151.18180 W | S027N010W20<br>S027N010W17 | Sr<br>Sr            |
| 247-41-10200-2053-3150-4131-5012                   | TALKEETNA B-3<br>TALKEETNA B-3 | 62.38946 N<br>62.46397 N | 151.19172 W<br>151.23574 W | S027N010W31<br>S027N011W01 | COp,Kp,Sp<br>COp,Kp |
| 247-41-10200-2053-3150-4131-5012-6101              | TALKEETNA B-3<br>TALKEETNA B-3 | 62.46397 N<br>62.46961 N | 151.23574 W<br>151.23999 W | S027N011W01<br>S028N011W36 | COr,Kpr<br>COr,Kr   |
| 247-41-10200-2053-3150-4220                        | TALKEETNA B-3<br>TALKEETNA B-3 | 62.42436 N<br>62.45432 N | 151.12961 W<br>151.11550 W | S027N010W16<br>S027N010W03 | COr<br>COr          |
| 247-41-10200-2053-3150-4250                        | TALKEETNA B-3<br>TALKEETNA B-3 | 62.44346 N<br>62.45608 N | 151.15052 W<br>151.13611 W | S027N010W09<br>S027N010W04 | COr<br>COr          |
| 247-41-10200-2053-3150-4260                        | TALKEETNA B-3<br>TALKEETNA B-3 | 62.45444 N<br>62.46241 N | 151.15890 W<br>151.16073 W | S027N010W05<br>S027N010W05 | COr,Kr<br>COr,Kr    |
| 247-41-10200-2053-3150-4262<br>Granite Creek       | TALKEETNA B-3<br>TALKEETNA C-3 | 62.47728 N<br>62.60458 N | 151.18199 W<br>151.11085 W | S028N010W32<br>S029N010W14 | Sp<br>Sp            |
| 247-41-10200-2053-3155                             | TYONEK D-3<br>TYONEK D-3       | 61.83964 N<br>61.84023 N | 150.85825 W<br>150.86979 W | S020N009W11<br>S020N009W11 | COp<br>COp          |
| 247-41-10200-2053-3161                             | TYONEK D-3<br>TYONEK D-3       | 61.86868 N<br>61.86508 N | 150.89647 W<br>150.90173 W | S021N009W34<br>S021N009W34 | COr<br>COr          |
| 247-41-10200-2053-3169                             | TYONEK D-3<br>TYONEK D-3       | 61.88472 N<br>61.88024 N | 150.92246 W<br>150.92484 W | S021N009W28<br>S021N009W28 | COr<br>COr          |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                          |
|------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------------|
| 247-41-10200-2053-3170<br>Hneh'itnu Creek      | TYONEK D-3<br>TALKEETNA B-3    | 61.90662 N<br>62.43623 N | 150.93509 W<br>151.40355 W | S021N009W16<br>S027N012W13 | CHs,COsr,Ksr,Psp,Spr<br>COOr,Ksr,Pp,Ssr |
| 247-41-10200-2053-3170-0010<br>Chelatna Lake   | TALKEETNA B-3                  | 62.47308 N               | 151.45450 W                | S028N012W35                | Ssr                                     |
| 247-41-10200-2053-3170-4027<br>Yenlo Creek     | TALKEETNA A-2<br>TALKEETNA A-3 | 62.06296 N<br>62.16029 N | 150.99105 W<br>151.21512 W | S023N009W19<br>S024N011W24 | COOp,Ksr<br>COOr                        |
| 247-41-10200-2053-3170-4027-5025               | TALKEETNA A-3<br>TALKEETNA A-3 | 62.09131 N<br>62.09693 N | 151.05240 W<br>151.15973 W | S023N010W11<br>S023N010W08 | COOr,Kr<br>COOr                         |
| 247-41-10200-2053-3170-4027-5029<br>Enid Creek | TALKEETNA A-3<br>TALKEETNA A-3 | 62.10700 N<br>62.12122 N | 151.11087 W<br>151.17123 W | S023N010W04<br>S024N010W31 | COOp<br>COOp                            |
| 247-41-10200-2053-3170-4027-5029-6010          | TALKEETNA A-3<br>TALKEETNA A-3 | 62.12122 N<br>62.13288 N | 151.17123 W<br>151.18511 W | S024N010W31<br>S024N010W31 | COOr<br>COOr                            |
| 247-41-10200-2053-3170-4027-5033               | TALKEETNA A-3<br>TALKEETNA A-3 | 62.13170 N<br>62.13629 N | 151.12714 W<br>151.17165 W | S024N010W33<br>S024N010W30 | COOr<br>COOr                            |
| 247-41-10200-2053-3170-4027-5040               | TALKEETNA A-3<br>TALKEETNA A-3 | 62.15583 N<br>62.20607 N | 151.14165 W<br>151.19079 W | S024N010W20<br>S025N010W31 | Ksr<br>Ksr                              |
| 247-41-10200-2053-3170-4039                    | TALKEETNA A-3<br>TALKEETNA A-3 | 62.22602 N<br>62.21383 N | 151.11193 W<br>151.27004 W | S025N010W27<br>S025N011W35 | COOr,Ksr<br>Ksr                         |
| 247-41-10200-2053-3170-4039-5017               | TALKEETNA A-3<br>TALKEETNA A-3 | 62.24124 N<br>62.23217 N | 151.22294 W<br>151.22910 W | S025N011W24<br>S025N011W25 | Ksr<br>Ksr                              |
| 247-41-10200-2053-3170-4045<br>Home Creek      | TALKEETNA B-3<br>TALKEETNA B-3 | 62.25191 N<br>62.30928 N | 151.16062 W<br>151.47493 W | S025N010W17<br>S026N012W27 | COsr,Ksr<br>COOr                        |
| 247-41-10200-2053-3170-4045-5011               | TALKEETNA B-3<br>TALKEETNA B-3 | 62.25279 N<br>62.26143 N | 151.20213 W<br>151.35505 W | S025N010W18<br>S025N011W17 | COOr,Kr<br>COOr,Kr                      |
| 247-41-10200-2053-3170-4045-5015               | TALKEETNA B-3<br>TALKEETNA B-3 | 62.28154 N<br>62.27869 N | 151.32355 W<br>151.39331 W | S025N011W04<br>S025N011W06 | COOp<br>COOr                            |
| 247-41-10200-2053-3170-4045-5017               | TALKEETNA B-3<br>TALKEETNA B-3 | 62.29017 N<br>62.29433 N | 151.34901 W<br>151.38907 W | S025N011W05<br>S026N011W31 | COOp<br>COOr                            |
| 247-41-10200-2053-3170-4045-5020               | TALKEETNA B-3<br>TALKEETNA B-3 | 62.26681 N<br>62.28763 N | 151.22833 W<br>151.24451 W | S025N011W12<br>S025N011W01 | COOr<br>COOr                            |
| 247-41-10200-2053-3170-4045-5020-6025          | TALKEETNA B-3<br>TALKEETNA B-3 | 62.27932 N<br>62.29715 N | 151.23700 W<br>151.29707 W | S025N011W01<br>S026N011W34 | COOr<br>COOr                            |
| 247-41-10200-2053-3170-4047                    | TALKEETNA B-3<br>TALKEETNA B-3 | 62.27347 N<br>62.30275 N | 151.19376 W<br>151.27742 W | S025N010W07<br>S026N011W34 | COOr<br>COOr                            |

| <b>WATER BODY NUMBER / NAME</b>                      | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>     |
|------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|--------------------|
| 247-41-10200-2053-3170-4054                          | TALKEETNA B-3<br>TALKEETNA B-3 | 62.30723 N<br>62.33506 N | 151.23131 W<br>151.24536 W | S026N011W25<br>S026N011W24 | COr<br>COr         |
| 247-41-10200-2053-3170-4057<br>Camp Creek            | TALKEETNA B-3<br>TALKEETNA B-4 | 62.31301 N<br>62.42495 N | 151.24558 W<br>151.60090 W | S026N011W25<br>S027N013W13 | COsr,Ksr,Ssr<br>Kr |
| 247-41-10200-2053-3170-4057-5007                     | TALKEETNA B-3<br>TALKEETNA B-3 | 62.31765 N<br>62.33283 N | 151.27943 W<br>151.37815 W | S026N011W27<br>S026N011W19 | COp<br>COr         |
| 247-41-10200-2053-3170-4057-5009<br>*Jason Creek     | TALKEETNA B-3<br>TALKEETNA B-3 | 62.33625 N<br>62.34106 N | 151.33145 W<br>151.38453 W | S026N011W16<br>S026N011W18 | COp<br>COr         |
| 247-41-10200-2053-3170-4057-5009-6006                | TALKEETNA B-3<br>TALKEETNA B-3 | 62.34057 N<br>62.34377 N | 151.37448 W<br>151.37785 W | S026N011W18<br>S026N011W18 | COr<br>COr         |
| 247-41-10200-2053-3170-4057-5011<br>Mills Creek      | TALKEETNA B-3<br>TALKEETNA B-3 | 62.34593 N<br>62.34775 N | 151.35261 W<br>151.49919 W | S026N011W17<br>S026N012W16 | COsr,Ksr<br>COr    |
| 247-41-10200-2053-3170-4057-5011-6004                | TALKEETNA B-3<br>TALKEETNA B-3 | 62.35204 N<br>62.35829 N | 151.39527 W<br>151.41647 W | S026N011W07<br>S026N012W12 | COp<br>COp         |
| 247-41-10200-2053-3170-4057-5011-6004-7010           | TALKEETNA B-3<br>TALKEETNA B-3 | 62.35829 N<br>62.36011 N | 151.41647 W<br>151.41523 W | S026N012W12<br>S026N012W12 | COr<br>COr         |
| 247-41-10200-2053-3170-4057-5011-6006                | TALKEETNA B-3<br>TALKEETNA B-3 | 62.34878 N<br>62.36064 N | 151.40427 W<br>151.44114 W | S026N012W13<br>S026N012W11 | COp<br>COr         |
| 247-41-10200-2053-3170-4057-5011-6017<br>Twin Creek  | TALKEETNA B-3<br>TALKEETNA B-4 | 62.33459 N<br>62.33906 N | 151.46611 W<br>151.55513 W | S026N012W22<br>S026N012W17 | Kr<br>Kr           |
| 247-41-10200-2053-3170-4057-5019<br>Cottonwood Creek | TALKEETNA B-3<br>TALKEETNA B-4 | 62.39166 N<br>62.38459 N | 151.46322 W<br>151.52428 W | S027N012W34<br>S027N012W33 | COp<br>COr         |
| 247-41-10200-2053-3170-4057-5019-6006                | TALKEETNA B-3<br>TALKEETNA B-4 | 62.38850 N<br>62.39142 N | 151.49855 W<br>151.51056 W | S027N012W33<br>S027N012W33 | COr<br>COr         |
| 247-41-10200-2053-3170-4057-5023<br>Pass Creek       | TALKEETNA B-4<br>TALKEETNA B-4 | 62.40190 N<br>62.38965 N | 151.51390 W<br>151.58424 W | S027N012W28<br>S027N012W31 | COp<br>COr         |
| 247-41-10200-2053-3170-4057-5033                     | TALKEETNA B-4<br>TALKEETNA B-4 | 62.42495 N<br>62.42235 N | 151.60090 W<br>151.64979 W | S027N013W13<br>S027N013W22 | Kp<br>Kp           |
| 247-41-10200-2053-3170-4057-5033-6008                | TALKEETNA B-4<br>TALKEETNA B-4 | 62.42235 N<br>62.42596 N | 151.64979 W<br>151.65985 W | S027N013W22<br>S027N013W15 | Kr<br>Kr           |
| 247-41-10200-2053-3170-4063                          | TALKEETNA B-3<br>TALKEETNA B-3 | 62.34489 N<br>62.36363 N | 151.28126 W<br>151.33140 W | S026N011W15<br>S026N011W09 | COp<br>COr         |
| 247-41-10200-2053-3170-4065                          | TALKEETNA B-3<br>TALKEETNA B-3 | 62.36120 N<br>62.37476 N | 151.29367 W<br>151.36756 W | S026N011W10<br>S026N011W05 | COp<br>COr         |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 247-41-10200-2053-3170-4067<br>Sunflower Creek | TALKEETNA B-3<br>TALKEETNA C-4 | 62.36592 N<br>62.54319 N | 151.29522 W<br>151.65964 W | S026N011W03<br>S028N013W03 | CHp,COsr,Ksr,Ssr<br>COOr,Kr |
| 247-41-10200-2053-3170-4088<br>Coffee Creek    | TALKEETNA C-3<br>TALKEETNA C-3 | 62.51572 N<br>62.52965 N | 151.47401 W<br>151.41975 W | S028N012W15<br>S028N012W12 | Ssr<br>Sp                   |
| 247-41-10200-2053-3170-4093                    | TALKEETNA C-4<br>TALKEETNA C-4 | 62.53272 N<br>62.54171 N | 151.50317 W<br>151.51709 W | S028N012W09<br>S028N012W04 | Ssr<br>Ssr                  |
| 247-41-10200-2053-3170-4095<br>Cripple Creek   | TALKEETNA C-4<br>TALKEETNA C-4 | 62.52834 N<br>62.54056 N | 151.51024 W<br>151.52243 W | S028N012W09<br>S028N012W04 | Ssr<br>Ssr                  |
| 247-41-10200-2053-3180<br>Fish Lake Creek      | TYONEK D-3<br>TALKEETNA A-3    | 61.92513 N<br>62.01549 N | 150.96071 W<br>151.02968 W | S021N009W08<br>S022N010W12 | COpr,Kp,Pp,Ss<br>Kr,Ss      |
| 247-41-10200-2053-3180-0010<br>Fish Lakes      | TYONEK D-3                     | 61.93641 N               | 150.97749 W                | S021N009W05                | COpr,Kp,Pp,Ss               |
| 247-41-10200-2053-3180-0020<br>Fish Lakes      | TYONEK D-3                     | 61.94224 N               | 150.96249 W                | S021N009W05                | COpr,Kp,Pp,Ssr              |
| 247-41-10200-2053-3180-0030<br>Fish Lakes      | TYONEK D-3                     | 61.95780 N               | 150.96110 W                | S022N009W32                | Kp,Ssr                      |
| 247-41-10200-2053-3180-0040<br>Fish Lakes      | TYONEK D-3                     | 61.96169 N               | 150.96555 W                | S022N009W29                | Kp,Ssr                      |
| 247-41-10200-2053-3180-0050<br>Fish Lakes      | TYONEK D-3                     | 61.97030 N               | 150.96083 W                | S022N009W29                | Kp,Ssr                      |
| 247-41-10200-2053-3192<br>Bottle Creek         | TYONEK D-3<br>TYONEK D-3       | 61.96732 N<br>61.97269 N | 151.07261 W<br>151.07018 W | S022N010W27<br>S022N010W26 | COp<br>COp                  |
| 247-41-10200-2053-3205<br>Skwentna River       | TYONEK D-4<br>TYONEK C-8       | 61.98555 N<br>61.56783 N | 151.14219 W<br>152.89502 W | S022N010W20<br>S017N020W15 | CHp,COp,Kp,Pp,Sp<br>Sp      |
| 247-41-10200-2053-3205-4009<br>Eightmile Creek | TYONEK D-4<br>TYONEK D-4       | 61.95805 N<br>61.86908 N | 151.18664 W<br>151.16991 W | S022N010W31<br>S021N010W31 | COp,Kp,Sp<br>COOr,Kr,Ss     |
| 247-41-10200-2053-3205-4009-5006               | TYONEK D-4<br>TYONEK D-4       | 61.95577 N<br>61.92352 N | 151.19154 W<br>151.24850 W | S022N010W31<br>S021N011W11 | COOr<br>COOr                |
| 247-41-10200-2053-3205-4009-5015               | TYONEK D-4<br>TYONEK D-4       | 61.93490 N<br>61.93112 N | 151.19605 W<br>151.19736 W | S021N011W01<br>S021N011W12 | COp<br>COp                  |
| 247-41-10200-2053-3205-4009-5025               | TYONEK D-4<br>TYONEK D-4       | 61.86908 N<br>61.85774 N | 151.16991 W<br>151.36619 W | S021N010W31<br>S020N012W01 | COOr,Kr,Ss<br>COOr          |
| 247-41-10200-2053-3205-4009-5025-6311          | TYONEK D-4<br>TYONEK D-4       | 61.80965 N<br>61.80265 N | 151.21769 W<br>151.25669 W | S020N011W23<br>S020N011W22 | COOr<br>COOr                |

| <b>WATER BODY NUMBER / NAME</b>                         | <b>MAP SHEET</b>            | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>          |
|---------------------------------------------------------|-----------------------------|--------------------------|----------------------------|----------------------------|-------------------------|
| 247-41-10200-2053-3205-4050<br>Shell Creek              | TYONEK D-4<br>TYONEK D-4    | 61.89192 N<br>61.89836 N | 151.33685 W<br>151.35022 W | S021N011W20<br>S021N011W19 | COr,Sr<br>COr,Sr        |
| 247-41-10200-2053-3205-4050-5010                        | TYONEK D-4<br>TYONEK D-4    | 61.89836 N<br>61.90301 N | 151.35022 W<br>151.35990 W | S021N011W19<br>S021N011W18 | COr,Sr<br>COr,Sr        |
| 247-41-10200-2053-3205-4052<br>Shell Creek              | TYONEK D-4<br>TYONEK D-5    | 61.87546 N<br>61.98292 N | 151.42313 W<br>151.60150 W | S021N012W26<br>S022N013W23 | COsr,Kp,Ps,Sp<br>COr,Sr |
| 247-41-10200-2053-3205-4052-0010<br>Shell Lake          | TYONEK D-5                  | 61.96557 N               | 151.56221 W                | S022N013W25                | COp,Pp,Ssr              |
| 247-41-10200-2053-3205-4052-5010                        | TYONEK D-4<br>TYONEK D-4    | 61.88474 N<br>61.88749 N | 151.43458 W<br>151.43132 W | S021N012W26<br>S021N012W26 | COr<br>COr              |
| 247-41-10200-2053-3205-4052-5041                        | TYONEK D-5<br>TYONEK D-5    | 61.95835 N<br>61.95457 N | 151.56210 W<br>151.56629 W | S022N013W36<br>S022N013W36 | Sp<br>Sp                |
| 247-41-10200-2053-3205-4052-5058                        | TYONEK D-5<br>TALKEETNA A-4 | 61.99322 N<br>62.00612 N | 151.57993 W<br>151.58411 W | S022N013W13<br>S022N013W12 | COp,Sp<br>Sp            |
| 247-41-10200-2053-3205-4053<br>Talachulitna River       | TYONEK D-4<br>TYONEK C-4    | 61.86523 N<br>61.61602 N | 151.41554 W<br>151.15347 W | S021N012W35<br>S018N010W30 | CHs,COs,Kp,Pp,Sp<br>Ksr |
| 247-41-10200-2053-3205-4053-5028<br>Thursday Creek      | TYONEK D-4<br>TYONEK D-5    | 61.79499 N<br>61.79367 N | 151.41354 W<br>151.52765 W | S020N012W26<br>S020N012W30 | COp,Ps<br>Ps            |
| 247-41-10200-2053-3205-4053-5038<br>Deep Creek          | TYONEK C-4<br>TYONEK C-5    | 61.73564 N<br>61.73153 N | 151.46225 W<br>151.53050 W | S019N012W16<br>S019N012W18 | Ps<br>Pp                |
| 247-41-10200-2053-3205-4053-5046<br>Friday Creek        | TYONEK C-4<br>TYONEK C-5    | 61.71366 N<br>61.68775 N | 151.45685 W<br>151.53870 W | S019N012W28<br>S019N013W36 | COp,Ksr<br>Kr           |
| 247-41-10200-2053-3205-4053-5046-6010                   | TYONEK C-4<br>TYONEK C-4    | 61.69843 N<br>61.70020 N | 151.48526 W<br>151.48974 W | S019N012W32<br>S019N012W32 | COp<br>COp              |
| 247-41-10200-2053-3205-4053-5046-6011<br>Saturday Creek | TYONEK C-4<br>TYONEK C-5    | 61.69046 N<br>61.67926 N | 151.49321 W<br>151.61271 W | S019N012W32<br>S018N013W03 | COp,Ksr<br>Ksr          |
| 247-41-10200-2053-3205-4053-5046-6020                   | TYONEK C-5<br>TYONEK C-5    | 61.68771 N<br>61.70336 N | 151.53683 W<br>151.56331 W | S019N013W36<br>S019N013W25 | COr,Ksr<br>Ksr          |
| 247-41-10200-2053-3205-4053-5053                        | TYONEK C-4<br>TYONEK C-4    | 61.68124 N<br>61.70991 N | 151.38602 W<br>151.35725 W | S018N012W02<br>S019N012W25 | CHs,COr<br>CHs          |
| 247-41-10200-2053-3205-4053-5055                        | TYONEK C-4<br>TYONEK C-4    | 61.65495 N<br>61.65880 N | 151.33310 W<br>151.32718 W | S018N011W18<br>S018N011W07 | COp<br>COp              |
| 247-41-10200-2053-3205-4053-5063                        | TYONEK C-4<br>TYONEK C-4    | 61.63116 N<br>61.63228 N | 151.29183 W<br>151.28138 W | S018N011W21<br>S018N011W21 | COp<br>COp              |

| <b>WATER BODY NUMBER / NAME</b>                              | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|--------------------------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 247-41-10200-2053-3205-4053-5066<br>Talachulitna Creek       | TYONEK C-4<br>TYONEK C-5 | 61.59536 N<br>61.56860 N | 151.27658 W<br>151.66974 W | S017N011W04<br>S017N013W17 | CHs,COsr,Ksr,Ps,Sr<br>Ssr        |
| 247-41-10200-2053-3205-4053-5066-0010<br>Judd Lake           | TYONEK C-5               | 61.57055 N               | 151.55746 W                | S017N013W13                | COp,Ssr                          |
| 247-41-10200-2053-3205-4053-5066-0020<br>Talachulitna Lake   | TYONEK C-5               | 61.57054 N               | 151.62635 W                | S017N013W15                | COp,Ssr                          |
| 247-41-10200-2053-3205-4053-5066-6012<br>Trinity Lakes Creek | TYONEK C-4<br>TYONEK C-4 | 61.57764 N<br>61.61986 N | 151.32918 W<br>151.44945 W | S017N011W07<br>S018N012W28 | COsr,Pp,Sp<br>Ssr                |
| 247-41-10200-2053-3205-4053-5066-6012-0010<br>Trinity Lake   | TYONEK C-4               | 61.60028 N               | 151.44830 W                | S018N012W33                | Ssr                              |
| 247-41-10200-2053-3205-4053-5066-6012-0020<br>Movie Lake     | TYONEK C-4               | 61.62528 N               | 151.45080 W                | S018N012W28                | Ssr                              |
| 247-41-10200-2053-3205-4053-5066-6026                        | TYONEK C-4<br>TYONEK C-5 | 61.56467 N<br>61.57337 N | 151.49592 W<br>151.52194 W | S017N012W17<br>S017N012W07 | CHp,COp,Ksr,Ps<br>CHp,COp,Ksr,Ps |
| 247-41-10200-2053-3205-4053-5066-6029                        | TYONEK C-5<br>TYONEK C-5 | 61.55854 N<br>61.54827 N | 151.53965 W<br>151.60973 W | S017N013W13<br>S017N013W22 | Ss<br>Ss                         |
| 247-41-10200-2053-3205-4053-5066-6029-0020                   | TYONEK C-5               | 61.54832 N               | 151.60078 W                | S017N013W22                | Ss                               |
| 247-41-10200-2053-3205-4053-5066-6029-0030                   | TYONEK C-5               | 61.54955 N               | 151.61424 W                | S017N013W22                | Ss                               |
| 247-41-10200-2053-3205-4053-5066-6029-7051                   | TYONEK C-5<br>TYONEK C-5 | 61.54827 N<br>61.53484 N | 151.60973 W<br>151.61872 W | S017N013W22<br>S017N013W27 | Ss<br>Ss                         |
| 247-41-10200-2053-3205-4053-5066-6029-7051-0020              | TYONEK C-5               | 61.54109 N               | 151.60804 W                | S017N013W27                | Ss                               |
| 247-41-10200-2053-3205-4053-5066-6029-7051-0030              | TYONEK C-5               | 61.53778 N               | 151.61568 W                | S017N013W27                | Ss                               |
| 247-41-10200-2053-3205-4053-5066-6029-7051-0040              | TYONEK C-5               | 61.53335 N               | 151.62043 W                | S017N013W27                | Ss                               |
| 247-41-10200-2053-3205-4053-5066-6034                        | TYONEK C-5<br>TYONEK C-5 | 61.57134 N<br>61.57672 N | 151.56982 W<br>151.59936 W | S017N013W11<br>S017N013W10 | Sp<br>Sp                         |
| 247-41-10200-2053-3205-4053-5066-6038                        | TYONEK C-5<br>TYONEK C-5 | 61.56984 N<br>61.57956 N | 151.61270 W<br>151.62261 W | S017N013W15<br>S017N013W10 | COp<br>COp                       |
| 247-41-10200-2053-3205-4053-5066-6045                        | TYONEK C-5<br>TYONEK C-5 | 61.56860 N<br>61.56224 N | 151.66974 W<br>151.67429 W | S017N013W17<br>S017N013W17 | Sp<br>Sp                         |

| <b>WATER BODY NUMBER / NAME</b>                   | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|---------------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 247-41-10200-2053-3205-4053-5067                  | TYONEK C-4<br>TYONEK C-4 | 61.59471 N<br>61.59700 N | 151.26907 W<br>151.26317 W | S017N011W04<br>S017N011W03 | COp<br>COp                  |
| 247-41-10200-2053-3205-4053-5072                  | TYONEK C-4<br>TYONEK C-4 | 61.57565 N<br>61.54992 N | 151.24925 W<br>151.31023 W | S017N011W10<br>S017N011W20 | COp,Kr<br>Kr                |
| 247-41-10200-2053-3205-4053-5090                  | TYONEK C-4<br>TYONEK B-4 | 61.51033 N<br>61.49110 N | 151.22917 W<br>151.25731 W | S016N011W03<br>S016N011W09 | COp<br>COp                  |
| 247-41-10200-2053-3205-4057<br>Quartz Creek       | TYONEK D-4<br>TYONEK D-5 | 61.86532 N<br>61.85186 N | 151.41810 W<br>151.52606 W | S021N012W35<br>S020N012W06 | COp,Ksr<br>Ksr              |
| 247-41-10200-2053-3205-4057-5052                  | TYONEK D-5<br>TYONEK D-5 | 61.85186 N<br>61.84800 N | 151.52606 W<br>151.53111 W | S020N012W06<br>S020N012W06 | Ksr<br>Ksr                  |
| 247-41-10200-2053-3205-4064                       | TYONEK D-5<br>TYONEK D-5 | 61.88248 N<br>61.92910 N | 151.51462 W<br>151.58693 W | S021N012W29<br>S021N013W12 | CHs,COp,Sp<br>CHr,COr,Sp    |
| 247-41-10200-2053-3205-4064-5105                  | TYONEK D-5<br>TYONEK D-5 | 61.92371 N<br>61.94502 N | 151.58854 W<br>151.64558 W | S021N013W12<br>S021N013W03 | CHp,COp,Sp<br>COr           |
| 247-41-10200-2053-3205-4064-5105-6035             | TYONEK D-5<br>TYONEK D-5 | 61.92893 N<br>61.95805 N | 151.61035 W<br>151.72530 W | S021N013W11<br>S022N013W31 | CHs,COp,Sp<br>COr           |
| 247-41-10200-2053-3205-4067<br>Canyon Creek       | TYONEK D-5<br>TYONEK D-5 | 61.88087 N<br>61.79912 N | 151.53604 W<br>151.72277 W | S021N012W30<br>S020N014W25 | CHs,COp,Ksr,Ps,Sp<br>COr,Kr |
| 247-41-10200-2053-3205-4067-5052<br>Contact Creek | TYONEK D-5<br>TYONEK D-5 | 61.87564 N<br>61.86928 N | 151.68582 W<br>151.71987 W | S021N013W29<br>S021N013W31 | COp<br>COp                  |
| 247-41-10200-2053-3205-4070                       | TYONEK D-5<br>TYONEK D-5 | 61.89907 N<br>61.91098 N | 151.55568 W<br>151.56805 W | S021N012W19<br>S021N013W13 | CHs,COp,Sp<br>CHs,COp,Sp    |
| 247-41-10200-2053-3205-4073                       | TYONEK D-5<br>TYONEK D-5 | 61.92500 N<br>61.92901 N | 151.72794 W<br>151.74590 W | S021N013W07<br>S021N014W12 | CHp,Ps,Sp<br>CHp,Ps,Sp      |
| 247-41-10200-2053-3205-4075<br>Hayes River        | TYONEK D-5<br>TYONEK D-6 | 61.95161 N<br>61.83808 N | 151.77994 W<br>152.08909 W | S022N014W35<br>S020N016W12 | CHs,COp,Kp,Sp<br>Sp         |
| 247-41-10200-2053-3205-4075-5111                  | TYONEK D-6<br>TYONEK D-6 | 61.93231 N<br>61.89951 N | 151.87880 W<br>151.92482 W | S021N014W05<br>S021N014W19 | CHp,COp,Kr,Ss<br>Kr         |
| 247-41-10200-2053-3205-4075-5119                  | TYONEK D-6<br>TYONEK D-6 | 61.91286 N<br>61.91097 N | 151.98758 W<br>151.99167 W | S021N015W14<br>S021N015W15 | Sp<br>Sp                    |
| 247-41-10200-2053-3205-4075-5130<br>Spring Creek  | TYONEK D-6<br>TYONEK D-6 | 61.89314 N<br>61.88058 N | 152.06857 W<br>152.09757 W | S021N015W20<br>S021N015W30 | Ss<br>Ss                    |
| 247-41-10200-2053-3205-4075-5255<br>Trimble River | TYONEK D-6<br>TYONEK D-6 | 61.83808 N<br>61.77100 N | 152.08909 W<br>152.02464 W | S020N016W12<br>S019N015W05 | Ss<br>Ss                    |

| <b>WATER BODY NUMBER / NAME</b>                     | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|-----------------------------------------------------|------------------|-------------|--------------|-------------|----------------|
| 247-41-10200-2053-3205-4075-5255-6011               | TYONEK D-6       | 61.82587 N  | 152.08584 W  | S020N016W13 | Ss             |
|                                                     | TYONEK D-6       | 61.82429 N  | 152.08309 W  | S020N016W13 | Ss             |
| 247-41-10200-2053-3205-4075-5255-6020               | TYONEK D-6       | 61.82704 N  | 152.09349 W  | S020N016W13 | Ss             |
|                                                     | TYONEK D-6       | 61.77591 N  | 152.09280 W  | S020N016W36 | Ss             |
| 247-41-10200-2053-3205-4075-5255-6020-7006          | TYONEK D-6       | 61.82080 N  | 152.09797 W  | S020N016W13 | Sp             |
|                                                     | TYONEK D-6       | 61.82015 N  | 152.09845 W  | S020N016W13 | Sp             |
| 247-41-10200-2053-3205-4075-5255-6020-7020          | TYONEK D-6       | 61.80006 N  | 152.09184 W  | S020N016W25 | Ss             |
|                                                     | TYONEK D-6       | 61.78824 N  | 152.09669 W  | S020N016W25 | Sp             |
| 247-41-10200-2053-3205-4078                         | TYONEK D-5       | 61.96507 N  | 151.78819 W  | S022N014W26 | COr,Kr         |
|                                                     | TYONEK D-5       | 61.98787 N  | 151.77499 W  | S022N014W23 | COr,Kr         |
| 247-41-10200-2053-3205-4082                         | TYONEK D-5       | 61.96853 N  | 151.80057 W  | S022N014W26 | COr,Kr         |
|                                                     | TYONEK D-5       | 61.98617 N  | 151.84158 W  | S022N014W21 | COr,Kr         |
| 247-41-10200-2053-3205-4082-5003                    | TYONEK D-5       | 61.96930 N  | 151.80208 W  | S022N014W26 | COr,Kr         |
|                                                     | TYONEK D-5       | 61.97973 N  | 151.79769 W  | S022N014W23 | COr,Kr         |
| 247-41-10200-2053-3205-4088                         | TYONEK D-6       | 61.95791 N  | 151.88961 W  | S022N014W32 | COr            |
|                                                     | TYONEK D-6       | 61.97006 N  | 151.89314 W  | S022N014W29 | COr            |
| 247-41-10200-2053-3205-4092                         | TYONEK D-6       | 61.97330 N  | 151.96709 W  | S022N015W26 | COr            |
|                                                     | TYONEK D-6       | 61.97715 N  | 151.96753 W  | S022N015W23 | COr            |
| 247-41-10200-2053-3205-4099                         | TYONEK D-6       | 61.95743 N  | 152.00081 W  | S022N015W34 | CHs,COs,Ks,Ssr |
|                                                     | TYONEK D-6       | 61.94677 N  | 152.01377 W  | S022N015W34 | CHs,COs,Ssr    |
| 247-41-10200-2053-3205-4099-0010<br>Red Salmon Lake | TYONEK D-6       | 61.93972 N  | 152.00833 W  | S021N015W03 | COp,Ssr        |
| 247-41-10200-2053-3205-4099-5012                    | TYONEK D-6       | 61.94063 N  | 152.01167 W  | S021N015W03 | COr,Sp         |
|                                                     | TYONEK D-6       | 61.92880 N  | 152.13715 W  | S021N016W12 | COr            |
| 247-41-10200-2053-3205-4102                         | TYONEK D-6       | 61.96338 N  | 152.00599 W  | S022N015W27 | COr,Kr,Sr      |
|                                                     | TYONEK D-6       | 61.97363 N  | 151.99052 W  | S022N015W27 | COr,Kr,Sr      |
| 247-41-10200-2053-3205-4102-5033                    | TYONEK D-6       | 61.97214 N  | 151.99271 W  | S022N015W27 | COr            |
|                                                     | TYONEK D-6       | 61.97304 N  | 151.99476 W  | S022N015W27 | COr            |
| 247-41-10200-2053-3205-4105<br>Old Man Creek        | TYONEK D-6       | 61.95732 N  | 152.21792 W  | S022N016W33 | Sr             |
|                                                     | TYONEK D-7       | 61.92756 N  | 152.28499 W  | S021N016W07 | Sr             |
| 247-41-10200-2053-3205-4108                         | TYONEK D-7       | 61.97071 N  | 152.29640 W  | S022N017W25 | Kp             |
|                                                     | TYONEK D-7       | 61.97432 N  | 152.28880 W  | S022N016W30 | Kp             |
| 247-41-10200-2053-3205-4112<br>Happy River          | TYONEK D-7       | 61.98073 N  | 152.35191 W  | S022N017W23 | Kpr,Sp         |
|                                                     | MC GRATH A-1     | 62.07239 N  | 153.09797 W  | S023N021W22 | Ss             |

| <b>WATER BODY NUMBER / NAME</b>                        | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                            |
|--------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------------------------------|
| 247-41-10200-2053-3205-4112-5037<br>Canyon Creek       | TALKEETNA A-6<br>TALKEETNA A-6 | 62.03303 N<br>62.05961 N | 152.58344 W<br>152.74427 W | S023N018W33<br>S023N019W27 | Kpr<br>Kpr                                                |
| 247-41-10200-2053-3205-4112-5045<br>Squaw Creek        | TALKEETNA A-6<br>TALKEETNA A-6 | 62.06903 N<br>62.08437 N | 152.66861 W<br>152.72150 W | S023N019W24<br>S023N019W14 | Ksr,Ssr<br>Kp,Ss                                          |
| 247-41-10200-2053-3205-4112-5045-0010<br>Puntilla Lake | TALKEETNA A-6                  | 62.08803 N               | 152.73225 W                | S023N019W15                | Ssr                                                       |
| 247-41-10200-2053-3205-4112-5049<br>Indian Creek       | TALKEETNA A-6<br>TALKEETNA A-6 | 62.09951 N<br>62.13298 N | 152.71353 W<br>152.78450 W | S023N019W11<br>S024N019W33 | Ksr<br>Kp                                                 |
| 247-41-10200-2053-3205-4112-5054<br>Moose Creek        | TALKEETNA A-6<br>TALKEETNA A-6 | 62.13830 N<br>62.21990 N | 152.74182 W<br>152.68670 W | S024N019W27<br>S025N018W31 | Kp,Ssr<br>Ss                                              |
| 247-41-10200-2053-3205-4112-5054-6012                  | TALKEETNA A-6<br>TALKEETNA A-6 | 62.19085 N<br>62.19177 N | 152.73222 W<br>152.73160 W | S024N019W10<br>S024N019W03 | Sp<br>Sp                                                  |
| 247-41-10200-2053-3205-4112-5054-6012-0010             | TALKEETNA A-6                  | 62.19260 N               | 152.73101 W                | S024N019W03                | Sp                                                        |
| 247-41-10200-2053-3205-4112-5060<br>Threemile Creek    | TALKEETNA A-6<br>TALKEETNA A-6 | 62.16677 N<br>62.21229 N | 152.80318 W<br>152.90262 W | S024N019W17<br>S025N020W36 | Sr<br>Ss                                                  |
| 247-41-10200-2053-3205-4112-5070                       | TALKEETNA A-6<br>MC GRATH A-1  | 62.17063 N<br>62.17821 N | 152.92324 W<br>153.08294 W | S024N020W15<br>S024N021W11 | Krs,Spr<br>Sp                                             |
| 247-41-10200-2053-3205-4112-5155<br>Puntilla Creek     | MC GRATH A-1<br>MC GRATH A-1   | 62.14471 N<br>62.11815 N | 153.01216 W<br>153.02236 W | S024N020W30<br>S023N020W06 | Kp<br>Kp                                                  |
| 247-41-10200-2053-3205-4112-5155-6015                  | MC GRATH A-1<br>MC GRATH A-1   | 62.11815 N<br>62.11596 N | 153.02236 W<br>153.02404 W | S023N020W06<br>S023N020W06 | Kr<br>Kr                                                  |
| 247-41-10200-2053-3205-4112-5255                       | MC GRATH A-1<br>MC GRATH A-1   | 62.07239 N<br>62.05714 N | 153.09797 W<br>153.09974 W | S023N021W22<br>S023N021W27 | Ssr<br>Ssr                                                |
| 247-41-10200-2053-3205-4120<br>Portage Creek           | TYONEK D-7<br>TYONEK D-8       | 61.96543 N<br>61.98718 N | 152.56304 W<br>152.69458 W | S022N018W27<br>S022N019W23 | Kr<br>Kr                                                  |
| 247-41-10200-2053-3205-4151                            | TYONEK C-8<br>TYONEK C-8       | 61.56783 N<br>61.56634 N | 152.89502 W<br>152.89447 W | S017N020W15<br>S017N020W15 | Ss<br>Ss                                                  |
| 247-41-10200-2053-3205-4165                            | TYONEK D-8<br>TYONEK D-8       | 61.91866 N<br>61.91520 N | 152.65682 W<br>152.65379 W | S021N018W07<br>S021N018W18 | CO <sub>r</sub> ,Kr,Ssr<br>CO <sub>r</sub> ,Kr,Ssr        |
| 247-41-10200-2053-3205-4220                            | TYONEK D-8<br>TYONEK D-8       | 61.86196 N<br>61.86332 N | 152.73090 W<br>152.73530 W | S021N019W34<br>S021N019W34 | Sr<br>Sr                                                  |
| 247-41-10200-2053-3213<br>Hewitt Creek                 | TYONEK D-4<br>TYONEK D-4       | 61.98842 N<br>61.97651 N | 151.18246 W<br>151.37803 W | S022N010W19<br>S022N012W24 | CHp,CO <sub>opr</sub> ,Pp,Spr<br>CO <sub>sr</sub> ,Pp,Ssr |

| <b>WATER BODY NUMBER / NAME</b>                            | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|------------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 247-41-10200-2053-3213-4050                                | TYONEK D-4<br>TYONEK D-4       | 61.98388 N<br>61.98583 N | 151.35839 W<br>151.36285 W | S022N011W19<br>S022N011W19 | CHp,Ssr<br>CHp,Ssr               |
| 247-41-10200-2053-3213-4050-0010<br>Hewitt Lake            | TALKEETNA A-3                  | 62.00501 N               | 151.39249 W                | S022N012W12                | CHp,Ssr                          |
| 247-41-10200-2053-3213-4052                                | TYONEK D-4<br>TYONEK D-4       | 61.97651 N<br>61.99942 N | 151.37803 W<br>151.41109 W | S022N012W24<br>S022N012W14 | COsr,Pp,Ssr<br>COp,Sp            |
| 247-41-10200-2053-3213-4052-0010<br>Whiskey Lake           | TYONEK D-4                     | 61.98826 N               | 151.40524 W                | S022N012W24                | COp,Pp,Ssr                       |
| 247-41-10200-2053-3219                                     | TALKEETNA A-3<br>TALKEETNA A-4 | 62.03973 N<br>62.01573 N | 151.42160 W<br>151.62223 W | S023N012W35<br>S022N013W10 | COr<br>COr                       |
| 247-41-10200-2053-3220<br>Donkey Creek Slough              | TALKEETNA A-3<br>TALKEETNA A-3 | 62.03196 N<br>62.08639 N | 151.30130 W<br>151.33153 W | S022N011W04<br>S023N011W17 | COp,Kpr,Pp,Spr<br>COp,Kpr,Pp,Spr |
| 247-41-10200-2053-3220-4030<br>Donkey Creek                | TALKEETNA A-3<br>TALKEETNA B-4 | 62.08639 N<br>62.28692 N | 151.33153 W<br>151.54279 W | S023N011W17<br>S025N012W05 | COp,Kpr,Pp,Spr<br>Kr             |
| 247-41-10200-2053-3220-4030-5030                           | TALKEETNA A-3<br>TALKEETNA A-3 | 62.13999 N<br>62.16118 N | 151.43060 W<br>151.44123 W | S024N012W26<br>S024N012W22 | Sp<br>Ssr                        |
| 247-41-10200-2053-3220-4030-5030-0010<br>Donkey Creek Lake | TALKEETNA A-3                  | 62.15163 N               | 151.43857 W                | S024N012W23                | Sp                               |
| 247-41-10200-2053-3220-4030-5040<br>Farmers Creek          | TALKEETNA A-3<br>TALKEETNA A-4 | 62.17157 N<br>62.21939 N | 151.49991 W<br>151.51148 W | S024N012W16<br>S025N012W33 | COr<br>COr                       |
| 247-41-10200-2053-3220-4030-5040-6405                      | TALKEETNA A-4<br>TALKEETNA A-4 | 62.21939 N<br>62.22833 N | 151.51148 W<br>151.51937 W | S025N012W33<br>S025N012W28 | COr<br>COr                       |
| 247-41-10200-2053-3220-4030-5055                           | TALKEETNA A-4<br>TALKEETNA A-4 | 62.19806 N<br>62.20578 N | 151.50868 W<br>151.53347 W | S024N012W05<br>S024N012W06 | COr<br>COr                       |
| 247-41-10200-2053-3220-4030-5055-0010                      | TALKEETNA A-4                  | 62.20946 N               | 151.54225 W                | S025N012W32                | COr                              |
| 247-41-10200-2053-3225<br>Johnson Creek                    | TALKEETNA A-3<br>TALKEETNA A-5 | 62.08618 N<br>62.09590 N | 151.49790 W<br>152.33865 W | S023N012W16<br>S023N017W11 | COsr,Kpr,Sp<br>Ss                |
| 247-41-10200-2053-3225-4015<br>Red Creek                   | TALKEETNA A-4<br>TYONEK D-6    | 62.06440 N<br>61.97953 N | 151.60497 W<br>152.10534 W | S023N013W23<br>S022N015W19 | COsr,Ksr<br>COp                  |
| 247-41-10200-2053-3225-4015-0010                           | TYONEK D-6                     | 61.98460 N               | 152.09730 W                | S022N015W19                | COp                              |
| 247-41-10200-2053-3225-4015-5501<br>Red Creek              | TYONEK D-6<br>TYONEK D-6       | 61.97953 N<br>61.97452 N | 152.10534 W<br>152.11258 W | S022N015W19<br>S022N016W25 | COr<br>COr                       |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>            |
|-----------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| 247-41-10200-2053-3225-4035                   | TALKEETNA A-5<br>TALKEETNA A-5 | 62.06005 N<br>62.05388 N | 152.06660 W<br>152.07138 W | S023N015W29<br>S023N015W29 | COsr<br>COsr              |
| 247-41-10200-2053-3229<br>Kichatna River      | TALKEETNA A-4<br>TALKEETNA B-6 | 62.09690 N<br>62.27000 N | 151.50392 W<br>152.56764 W | S023N012W08<br>S025N018W11 | CHs,COs,Kp,Sp<br>COsr,Ssr |
| 247-41-10200-2053-3229-4002<br>Gagnan Creek   | TALKEETNA A-4<br>TALKEETNA A-4 | 62.09838 N<br>62.17890 N | 151.50747 W<br>151.71154 W | S023N012W08<br>S024N013W08 | COsr<br>COsr              |
| 247-41-10200-2053-3229-4002-5022              | TALKEETNA A-4<br>TALKEETNA A-4 | 62.14765 N<br>62.19396 N | 151.55116 W<br>151.66947 W | S024N012W30<br>S024N013W04 | COsr<br>COsr              |
| 247-41-10200-2053-3229-4002-5033              | TALKEETNA A-4<br>TALKEETNA A-4 | 62.14580 N<br>62.20745 N | 151.62193 W<br>151.83137 W | S024N013W26<br>S025N014W35 | COsr<br>COsr              |
| 247-41-10200-2053-3229-4009                   | TALKEETNA A-4<br>TALKEETNA A-4 | 62.09746 N<br>62.11341 N | 151.56011 W<br>151.59501 W | S023N012W07<br>S023N013W02 | COp,Ks,Sp<br>Ks           |
| 247-41-10200-2053-3229-4009-5105              | TALKEETNA A-4<br>TALKEETNA A-4 | 62.09878 N<br>62.08142 N | 151.59315 W<br>151.99675 W | S023N013W11<br>S023N015W15 | COsr<br>COsr              |
| 247-41-10200-2053-3229-4009-5105-6013         | TALKEETNA A-4<br>TALKEETNA A-4 | 62.08972 N<br>62.11553 N | 151.75412 W<br>151.84957 W | S023N014W13<br>S023N014W04 | COsr<br>COsr              |
| 247-41-10200-2053-3229-4050<br>Nakochna River | TALKEETNA A-4<br>TALKEETNA A-5 | 62.15246 N<br>62.21217 N | 151.75165 W<br>152.08844 W | S024N014W24<br>S025N015W32 | CHs,COs,Ksr,Sp<br>Sp      |
| 247-41-10200-2053-3229-4075                   | TALKEETNA A-5<br>TALKEETNA A-5 | 62.14281 N<br>62.12754 N | 152.01992 W<br>152.02097 W | S024N015W27<br>S024N015W33 | Kr<br>Kr                  |
| 247-41-10200-2053-3229-4079                   | TALKEETNA A-5<br>TALKEETNA A-5 | 62.14147 N<br>62.12768 N | 152.03342 W<br>152.04335 W | S024N015W28<br>S024N015W33 | Kr<br>Kr                  |
| 247-41-10200-2053-3229-4087                   | TALKEETNA A-5<br>TALKEETNA A-5 | 62.14859 N<br>62.12885 N | 152.17412 W<br>152.22436 W | S024N016W22<br>S024N016W33 | Kr<br>Kr                  |
| 247-41-10200-2053-3229-4099                   | TALKEETNA A-5<br>TALKEETNA A-5 | 62.15939 N<br>62.15166 N | 152.19566 W<br>152.22637 W | S024N016W22<br>S024N016W21 | Kr<br>Kr                  |
| 247-41-10200-2053-3229-4099-5007              | TALKEETNA A-5<br>TALKEETNA A-5 | 62.15635 N<br>62.14738 N | 152.20613 W<br>152.21545 W | S024N016W21<br>S024N016W28 | Kr<br>Kr                  |
| 247-41-10200-2053-3229-4102                   | TALKEETNA A-5<br>TALKEETNA A-5 | 62.17149 N<br>62.18022 N | 152.21822 W<br>152.23453 W | S024N016W16<br>S024N016W09 | Sp<br>Sp                  |
| 247-41-10200-2053-3229-4110                   | TALKEETNA A-5<br>TALKEETNA B-5 | 62.18561 N<br>62.26670 N | 152.27212 W<br>152.32616 W | S024N016W07<br>S025N016W07 | Ksr<br>Ksr                |
| 247-41-10200-2053-3229-4112                   | TALKEETNA A-5<br>TALKEETNA A-5 | 62.19443 N<br>62.19559 N | 152.28053 W<br>152.28448 W | S024N016W06<br>S024N016W06 | Ss<br>Ss                  |

| <b>WATER BODY NUMBER / NAME</b>                     | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>              |
|-----------------------------------------------------|------------------|-------------|--------------|-------------|-----------------------------|
| 247-41-10200-2053-3229-4123                         | TALKEETNA A-5    | 62.23245 N  | 152.39508 W  | S025N017W27 | Sp                          |
|                                                     | TALKEETNA A-5    | 62.23444 N  | 152.39977 W  | S025N017W27 | Sp                          |
| 247-41-10200-2053-3229-4127                         | TALKEETNA A-5    | 62.24176 N  | 152.39841 W  | S025N017W22 | Kr                          |
|                                                     | TALKEETNA A-5    | 62.23807 N  | 152.41869 W  | S025N017W22 | Kr                          |
| 247-41-10200-2053-3229-4200                         | TALKEETNA B-6    | 62.26913 N  | 152.56436 W  | S025N018W11 | COp,Sp                      |
|                                                     | TALKEETNA B-6    | 62.28450 N  | 152.58577 W  | S025N018W03 | COsr,Ss                     |
| 247-41-10200-2053-3238<br>Clearwater Creek          | TALKEETNA A-4    | 62.19849 N  | 151.60904 W  | S024N013W02 | COr,Ksr,Pp,Spr              |
|                                                     | TALKEETNA B-4    | 62.31755 N  | 151.61283 W  | S026N013W25 | Kr                          |
| 247-41-10200-2053-3241                              | TALKEETNA A-4    | 62.22675 N  | 151.69764 W  | S025N013W28 | COr                         |
|                                                     | TALKEETNA A-4    | 62.22682 N  | 151.73658 W  | S025N013W29 | COr                         |
| 247-41-10200-2053-3249<br>West Fork Yentna River    | TALKEETNA B-4    | 62.28546 N  | 151.76928 W  | S025N013W06 | CHs,COs,Kp,Ss               |
|                                                     | TALKEETNA B-5    | 62.44502 N  | 152.30691 W  | S027N016W07 | Ss                          |
| 247-41-10200-2053-3249-4025<br>Fourth-of-July Creek | TALKEETNA B-4    | 62.29975 N  | 151.91056 W  | S026N014W32 | COr,Sp                      |
|                                                     | TALKEETNA B-5    | 62.32817 N  | 152.03334 W  | S026N015W22 | Sp                          |
| 247-41-10200-2053-3249-4101                         | TALKEETNA B-5    | 62.39364 N  | 152.10242 W  | S027N015W32 | Ss                          |
|                                                     | TALKEETNA B-5    | 62.40518 N  | 152.17040 W  | S027N016W25 | Ss                          |
| 247-41-10200-2053-3250<br>East Fort Yentna River    | TALKEETNA B-4    | 62.28546 N  | 151.76928 W  | S025N013W06 | CHs,COs,Ss                  |
|                                                     | TALKEETNA B-4    | 62.46816 N  | 151.94092 W  | S028N014W31 | COs                         |
| 247-41-10200-2053-slough1<br>Yentna River           | TYONEK C-2       | 61.67098 N  | 150.63554 W  | S018N008W12 | COr                         |
|                                                     | TYONEK C-2       | 61.69430 N  | 150.65013 W  | S019N008W36 | COr                         |
| 247-41-10200-2060                                   | TYONEK C-1       | 61.59299 N  | 150.37216 W  | S017N006W04 | COp                         |
|                                                     | TYONEK C-1       | 61.59684 N  | 150.35041 W  | S017N006W03 | COp                         |
| 247-41-10200-2067                                   | TYONEK C-1       | 61.68837 N  | 150.30500 W  | S019N006W35 | COp                         |
|                                                     | TYONEK C-2       | 61.64712 N  | 150.37840 W  | S018N006W16 | COp                         |
| 247-41-10200-2070<br>Rolly Creek                    | TYONEK C-1       | 61.67162 N  | 150.30025 W  | S018N006W11 | COp                         |
|                                                     | TYONEK C-1       | 61.67612 N  | 150.24456 W  | S018N005W06 | COp                         |
| 247-41-10200-2075                                   | TYONEK C-1       | 61.69324 N  | 150.31252 W  | S019N006W35 | COr,Kr                      |
|                                                     | TYONEK C-1       | 61.69420 N  | 150.32406 W  | S019N006W35 | COr,Kr                      |
| 247-41-10200-2081<br>Deshka River / Kroto Creek     | TYONEK C-1       | 61.69567 N  | 150.31510 W  | S019N006W35 | CHs,COsr,Kpr,Pp,Spr,ALp,HWP |
|                                                     | TALKEETNA B-2    | 62.45771 N  | 150.65537 W  | S027N007W06 | Sr                          |
| 247-41-10200-2081-0010<br>Kroto Lake                | TALKEETNA B-2    | 62.44754 N  | 150.66006 W  | S027N008W12 | Sr                          |
| 247-41-10200-2081-3030                              | TYONEK C-1       | 61.74640 N  | 150.31173 W  | S019N006W11 | COp                         |
|                                                     | TYONEK D-1       | 61.75196 N  | 150.30167 W  | S019N006W11 | COp                         |

| <b>WATER BODY NUMBER / NAME</b>             | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>        |
|---------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 247-41-10200-2081-3035                      | TYONEK D-1<br>TYONEK D-2       | 61.76439 N<br>61.90907 N | 150.34091 W<br>150.57326 W | S019N006W03<br>S021N007W16 | COr,Kr<br>COr,Kr      |
| 247-41-10200-2081-3035-0030                 | TYONEK D-2                     | 61.91142 N               | 150.57307 W                | S021N007W16                | COr,Kr                |
| 247-41-10200-2081-3035-4008                 | TYONEK D-1<br>TYONEK D-1       | 61.76501 N<br>61.77454 N | 150.34558 W<br>150.35906 W | S019N006W03<br>S020N006W33 | COr<br>COr            |
| 247-41-10200-2081-3041                      | TYONEK D-1<br>TYONEK D-1       | 61.78477 N<br>61.78447 N | 150.34875 W<br>150.35562 W | S020N006W34<br>S020N006W34 | COr<br>COr            |
| 247-41-10200-2081-3050<br>Trapper Creek     | TYONEK D-1<br>TALKEETNA A-1    | 61.84864 N<br>62.12989 N | 150.37282 W<br>150.30482 W | S020N006W04<br>S024N006W36 | COsr,Ksr<br>Kr        |
| 247-41-10200-2081-3050-0050<br>Trapper Lake | TYONEK D-1                     | 61.98892 N               | 150.23503 W                | S022N005W20                | COpr,Kr               |
| 247-41-10200-2081-3050-4021                 | TYONEK D-1<br>TYONEK D-1       | 61.90253 N<br>61.94015 N | 150.26980 W<br>150.28029 W | S021N005W19<br>S021N006W01 | COr,Kr<br>COr,Kr      |
| 247-41-10200-2081-3050-4040                 | TYONEK D-1<br>TALKEETNA A-1    | 61.98870 N<br>62.11510 N | 150.22980 W<br>150.24361 W | S022N005W20<br>S023N005W05 | COs,Kr<br>Kr          |
| 247-41-10200-2081-3050-4087                 | TALKEETNA A-1<br>TALKEETNA A-1 | 62.04539 N<br>62.12325 N | 150.30078 W<br>150.34189 W | S023N006W36<br>S024N006W34 | COr<br>COr            |
| 247-41-10200-2081-3050-4110                 | TALKEETNA A-1<br>TALKEETNA A-1 | 62.10865 N<br>62.13999 N | 150.28654 W<br>150.28615 W | S023N006W01<br>S024N006W25 | Kr<br>Kr              |
| 247-41-10200-2081-3057                      | TYONEK D-2<br>TYONEK D-2       | 61.84717 N<br>61.92636 N | 150.38421 W<br>150.54062 W | S020N006W04<br>S021N007W10 | Kp<br>Kp              |
| 247-41-10200-2081-3065<br>Chijuk Creek      | TYONEK D-2<br>TALKEETNA A-2    | 61.88290 N<br>62.15919 N | 150.39909 W<br>150.64159 W | S021N006W29<br>S024N007W19 | COsr,Ksr,Pp,Sp<br>Ksr |
| 247-41-10200-2081-3065-4007                 | TYONEK D-2<br>TYONEK D-2       | 61.94387 N<br>61.94847 N | 150.47454 W<br>150.48983 W | S021N007W01<br>S022N007W36 | COr<br>COr            |
| 247-41-10200-2081-3065-4011                 | TYONEK D-2<br>TYONEK D-2       | 61.97267 N<br>61.97900 N | 150.48258 W<br>150.59354 W | S022N007W25<br>S022N007W20 | COr<br>COr            |
| 247-41-10200-2081-3065-4012                 | TYONEK D-2<br>TALKEETNA A-2    | 61.99153 N<br>62.02065 N | 150.47633 W<br>150.50066 W | S022N007W13<br>S022N007W02 | COr<br>COr            |
| 247-41-10200-2081-3065-4012-0010            | TYONEK D-2                     | 61.99837 N               | 150.47669 W                | S022N007W13                | COr                   |
| 247-41-10200-2081-3065-4017                 | TALKEETNA A-2<br>TALKEETNA A-2 | 62.00712 N<br>62.00439 N | 150.52955 W<br>150.55463 W | S022N007W10<br>S022N007W09 | COr,Kr<br>COr,Kr      |

| <b><i>WATER BODY NUMBER / NAME</i></b>     | <b><i>MAP SHEET</i></b>        | <b><i>LAT.</i></b>       | <b><i>LONG.</i></b>        | <b><i>PLSS</i></b>         | <b><i>SPECIES</i></b>     |
|--------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| 247-41-10200-2081-3065-4021                | TALKEETNA A-2<br>TALKEETNA A-2 | 62.03674 N<br>62.14254 N | 150.54551 W<br>150.68333 W | S023N007W34<br>S024N008W26 | COsr,Ksr<br>Kr            |
| 247-41-10200-2081-3065-4021-0030           | TALKEETNA A-2                  | 62.10864 N               | 150.68586 W                | S023N008W02                | Kr                        |
| 247-41-10200-2081-3065-4021-0040           | TALKEETNA A-2                  | 62.11337 N               | 150.68447 W                | S023N008W02                | Kr                        |
| 247-41-10200-2081-3065-4021-5010           | TALKEETNA A-2<br>TALKEETNA A-2 | 62.03825 N<br>62.04445 N | 150.55775 W<br>150.57668 W | S023N007W33<br>S023N007W33 | COsr,Ksr<br>COsr,Ksr      |
| 247-41-10200-2081-3065-4021-5019           | TALKEETNA A-2<br>TALKEETNA A-2 | 62.02532 N<br>62.05061 N | 150.60630 W<br>150.69103 W | S022N007W05<br>S023N008W26 | COr,Kr<br>COr,Kr          |
| 247-41-10200-2081-3065-4021-5019-6011      | TALKEETNA A-2<br>TALKEETNA A-2 | 62.01720 N<br>62.03478 N | 150.62142 W<br>150.66916 W | S022N007W07<br>S023N008W36 | COp,Kr<br>Kr              |
| 247-41-10200-2081-3065-4021-5019-6011-7010 | TALKEETNA A-2<br>TALKEETNA A-2 | 62.01061 N<br>62.03218 N | 150.65924 W<br>150.65999 W | S022N008W12<br>S022N008W01 | COr<br>COr                |
| 247-41-10200-2081-3065-4021-5019-6024      | TALKEETNA A-2<br>TALKEETNA A-2 | 62.04048 N<br>62.06546 N | 150.63738 W<br>150.65230 W | S023N007W31<br>S023N008W24 | COr,Kr<br>COr,Kr          |
| 247-41-10200-2081-3065-4021-5030           | TALKEETNA A-2<br>TALKEETNA A-2 | 62.04981 N<br>62.05960 N | 150.62224 W<br>150.62270 W | S023N007W30<br>S023N007W30 | COr<br>COr                |
| 247-41-10200-2081-3065-4027                | TALKEETNA A-2<br>TALKEETNA A-2 | 62.07286 N<br>62.07512 N | 150.58467 W<br>150.58970 W | S023N007W20<br>S023N007W20 | Kr<br>Kr                  |
| 247-41-10200-2081-3065-4033                | TALKEETNA A-2<br>TALKEETNA A-2 | 62.10593 N<br>62.12234 N | 150.60861 W<br>150.64949 W | S023N007W05<br>S024N008W36 | Kr<br>Kr                  |
| 247-41-10200-2081-3065-4047                | TALKEETNA A-2<br>TALKEETNA A-2 | 62.14348 N<br>62.14824 N | 150.63426 W<br>150.68065 W | S024N007W30<br>S024N008W26 | Ksr<br>Ksr                |
| 247-41-10200-2081-3073                     | TYONEK D-2<br>TYONEK D-2       | 61.90920 N<br>61.92878 N | 150.38176 W<br>150.38558 W | S021N006W16<br>S021N006W09 | COr<br>COr                |
| 247-41-10200-2081-3073-4009                | TYONEK D-2<br>TYONEK D-2       | 61.92033 N<br>61.93166 N | 150.38405 W<br>150.40829 W | S021N006W09<br>S021N006W08 | COr<br>COr                |
| 247-41-10200-2081-3078                     | TYONEK D-1<br>TYONEK D-1       | 61.91643 N<br>61.96155 N | 150.36402 W<br>150.31322 W | S021N006W15<br>S022N006W26 | Kr<br>Kr                  |
| 247-41-10200-2081-3100<br>Moose Creek      | TYONEK D-2<br>TALKEETNA B-1    | 61.98658 N<br>62.48901 N | 150.39873 W<br>150.39876 W | S022N006W21<br>S028N006W28 | COsr,Ksr,Ps,Ssr<br>COr,Kr |
| 247-41-10200-2081-3100-0090                | TALKEETNA B-1                  | 62.46102 N               | 150.39572 W                | S027N006W04                | COr,Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i>     | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 247-41-10200-2081-3100-4120                | TALKEETNA A-1           | 62.16641 N         | 150.36762 W         | S024N006W15        | Kr                    |
|                                            | TALKEETNA A-1           | 62.20909 N         | 150.32908 W         | S025N006W35        | Kr                    |
| 247-41-10200-2081-3100-4120-0010           | TALKEETNA A-1           | 62.17393 N         | 150.33031 W         | S024N006W14        | Kr                    |
| 247-41-10200-2081-3100-4128                | TALKEETNA A-1           | 62.17118 N         | 150.38563 W         | S024N006W16        | COr                   |
|                                            | TALKEETNA B-1           | 62.28702 N         | 150.33627 W         | S025N006W02        | COr                   |
| 247-41-10200-2081-3100-4136                | TALKEETNA A-1           | 62.18842 N         | 150.39885 W         | S024N006W09        | COr,Kr                |
| Ninemile Creek                             | TALKEETNA B-1           | 62.32113 N         | 150.32724 W         | S026N006W26        | COr,Kr                |
| 247-41-10200-2081-3100-4136-5013           | TALKEETNA A-1           | 62.19410 N         | 150.38397 W         | S024N006W04        | COp,Kr                |
|                                            | TALKEETNA B-1           | 62.31189 N         | 150.39228 W         | S026N006W28        | COr                   |
| 247-41-10200-2081-3100-4136-5013-6007      | TALKEETNA A-1           | 62.21444 N         | 150.38811 W         | S025N006W33        | Kr                    |
|                                            | TALKEETNA A-1           | 62.24776 N         | 150.39861 W         | S025N006W21        | Kr                    |
| 247-41-10200-2081-3100-4136-5013-6007-7009 | TALKEETNA A-1           | 62.22810 N         | 150.39715 W         | S025N006W28        | Kr                    |
|                                            | TALKEETNA A-1           | 62.23131 N         | 150.40332 W         | S025N006W28        | Kr                    |
| 247-41-10200-2081-3100-4136-5027           | TALKEETNA B-1           | 62.26555 N         | 150.36385 W         | S025N006W10        | COp,Kr                |
|                                            | TALKEETNA B-1           | 62.37971 N         | 150.37341 W         | S027N006W34        | Kr                    |
| 247-41-10200-2081-3100-4136-5027-0050      | TALKEETNA B-1           | 62.37950 N         | 150.37363 W         | S027N006W34        | Kr                    |
| 247-41-10200-2081-3100-4136-5027-6009      | TALKEETNA B-1           | 62.30760 N         | 150.36753 W         | S026N006W27        | COr                   |
|                                            | TALKEETNA B-1           | 62.32372 N         | 150.38799 W         | S026N006W21        | COr                   |
| 247-41-10200-2081-3100-4155                | TALKEETNA A-1           | 62.20843 N         | 150.44987 W         | S025N006W31        | COr,Kr,Sr             |
|                                            | TALKEETNA B-2           | 62.25631 N         | 150.57192 W         | S025N007W16        | COr                   |
| 247-41-10200-2081-3100-4155-0010           | TALKEETNA A-1           | 62.19532 N         | 150.47726 W         | S024N007W01        | COr                   |
| Whistling Lake                             |                         |                    |                     |                    |                       |
| 247-41-10200-2081-3100-4155-5008           | TALKEETNA A-1           | 62.20733 N         | 150.46536 W         | S025N006W31        | COr                   |
|                                            | TALKEETNA A-1           | 62.21407 N         | 150.47921 W         | S025N007W36        | COr                   |
| 247-41-10200-2081-3100-4155-5014           | TALKEETNA A-1           | 62.20396 N         | 150.47323 W         | S024N007W01        | COr                   |
|                                            | TALKEETNA B-2           | 62.29055 N         | 150.53606 W         | S025N007W03        | COp                   |
| 247-41-10200-2081-3100-4155-5016           | TALKEETNA A-1           | 62.20420 N         | 150.47687 W         | S024N007W01        | COr,Kr,Sr             |
|                                            | TALKEETNA A-1           | 62.19827 N         | 150.48132 W         | S024N007W01        | COr,Kr,Sr             |
| 247-41-10200-2081-3100-4155-5016-0010      | TALKEETNA A-1           | 62.19918 N         | 150.48160 W         | S024N007W01        | COr,Kr,Sr             |
| 247-41-10200-2081-3100-4163                | TALKEETNA A-1           | 62.22767 N         | 150.44421 W         | S025N006W30        | COr                   |
|                                            | TALKEETNA A-1           | 62.22851 N         | 150.44530 W         | S025N006W30        | COr                   |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|---------------------------------------|------------------|-------------|--------------|-------------|----------------|
| 247-41-10200-2081-3100-4166           | TALKEETNA A-1    | 62.23211 N  | 150.44479 W  | S025N006W30 | COr            |
|                                       | TALKEETNA A-1    | 62.23803 N  | 150.43955 W  | S025N006W20 | COr            |
| 247-41-10200-2081-3100-4167           | TALKEETNA A-1    | 62.23278 N  | 150.44859 W  | S025N006W30 | COsr           |
| Gate Creek                            | TALKEETNA B-2    | 62.43532 N  | 150.51143 W  | S027N007W14 | COr            |
| 247-41-10200-2081-3100-4167-5043      | TALKEETNA B-2    | 62.31075 N  | 150.53059 W  | S026N007W26 | COp            |
|                                       | TALKEETNA B-2    | 62.32750 N  | 150.54107 W  | S026N007W22 | COr            |
| 247-41-10200-2081-3100-4167-5043-0010 | TALKEETNA B-2    | 62.32804 N  | 150.54178 W  | S026N007W22 | COr            |
| 247-41-10200-2081-3100-4167-5044      | TALKEETNA B-2    | 62.32497 N  | 150.51904 W  | S026N007W23 | COp            |
|                                       | TALKEETNA B-2    | 62.35225 N  | 150.50544 W  | S026N007W11 | COr            |
| 247-41-10200-2081-3100-4167-5051      | TALKEETNA B-2    | 62.33730 N  | 150.53579 W  | S026N007W15 | COr            |
|                                       | TALKEETNA B-2    | 62.33313 N  | 150.54003 W  | S026N007W22 | COr            |
| 247-41-10200-2081-3100-4167-5051-0010 | TALKEETNA B-2    | 62.33490 N  | 150.53800 W  | S026N007W22 | COr            |
| 247-41-10200-2081-3100-4167-5051-0020 | TALKEETNA B-2    | 62.33170 N  | 150.54110 W  | S026N007W22 | COr            |
| 247-41-10200-2081-3100-4170           | TALKEETNA B-1    | 62.26507 N  | 150.43063 W  | S025N006W08 | COr            |
|                                       | TALKEETNA B-1    | 62.26640 N  | 150.42880 W  | S025N006W08 | COr            |
| 247-41-10200-2081-3100-4177           | TALKEETNA B-1    | 62.25158 N  | 150.44765 W  | S025N006W18 | COr            |
|                                       | TALKEETNA B-1    | 62.30282 N  | 150.47542 W  | S026N007W36 | COr            |
| 247-41-10200-2081-3100-4180           | TALKEETNA B-1    | 62.28242 N  | 150.42833 W  | S025N006W05 | COr            |
|                                       | TALKEETNA B-1    | 62.28352 N  | 150.42372 W  | S025N006W05 | COr            |
| 247-41-10200-2081-3100-4187           | TALKEETNA B-1    | 62.29400 N  | 150.43700 W  | S026N006W32 | COr            |
|                                       | TALKEETNA B-1    | 62.32333 N  | 150.46645 W  | S026N006W19 | COr            |
| 247-41-10200-2081-3100-4189           | TALKEETNA B-1    | 62.31681 N  | 150.44393 W  | S026N006W30 | COp,Ksr        |
| West Fork Moose Creek                 | TALKEETNA B-1    | 62.37729 N  | 150.49541 W  | S026N007W01 | COr            |
| 247-41-10200-2081-3100-4189-5004      | TALKEETNA B-1    | 62.33557 N  | 150.47030 W  | S026N006W19 | COp,Ksr        |
|                                       | TALKEETNA B-1    | 62.44906 N  | 150.49352 W  | S027N007W12 | Kr             |
| 247-41-10200-2081-3100-4189-5004-6007 | TALKEETNA B-1    | 62.38392 N  | 150.44792 W  | S027N006W31 | COp            |
|                                       | TALKEETNA B-1    | 62.38721 N  | 150.47957 W  | S027N007W36 | COr            |
| 247-41-10200-2081-3100-4189-5004-6009 | TALKEETNA B-1    | 62.39262 N  | 150.44769 W  | S027N006W31 | COp            |
|                                       | TALKEETNA B-1    | 62.40450 N  | 150.47875 W  | S027N007W25 | COr            |
| 247-41-10200-2081-3100-4196           | TALKEETNA B-1    | 62.37619 N  | 150.41074 W  | S026N006W04 | COp            |
|                                       | TALKEETNA B-1    | 62.44863 N  | 150.35948 W  | S027N006W10 | COr            |

| <i><b>WATER BODY NUMBER / NAME</b></i>     | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 247-41-10200-2081-3100-4196-0080           | TALKEETNA B-1           | 62.39118 N         | 150.36620 W         | S027N006W34        | COp                   |
| 247-41-10200-2081-3100-4196-0100           | TALKEETNA B-1           | 62.44442 N         | 150.35813 W         | S027N006W10        | COr                   |
| 247-41-10200-2081-3100-4199                | TALKEETNA B-1           | 62.41450 N         | 150.41121 W         | S027N006W21        | COp                   |
|                                            | TALKEETNA B-1           | 62.43951 N         | 150.42639 W         | S027N006W08        | COr                   |
| 247-41-10200-2081-3100-4200                | TALKEETNA B-1           | 62.42524 N         | 150.39424 W         | S027N006W16        | COp                   |
|                                            | TALKEETNA B-1           | 62.43392 N         | 150.38220 W         | S027N006W16        | COr                   |
| 247-41-10200-2081-3100-4201                | TALKEETNA B-1           | 62.43141 N         | 150.40068 W         | S027N006W16        | COp                   |
|                                            | TALKEETNA C-1           | 62.50180 N         | 150.46558 W         | S028N006W19        | COr                   |
| 247-41-10200-2081-3115                     | TALKEETNA A-1           | 62.01011 N         | 150.44262 W         | S022N006W07        | COr                   |
|                                            | TALKEETNA A-2           | 62.04509 N         | 150.51621 W         | S023N007W35        | COr                   |
| 247-41-10200-2081-3115-0020<br>Parker Lake | TALKEETNA A-1           | 62.03725 N         | 150.49281 W         | S023N007W35        | COr                   |
| 247-41-10200-2081-3123                     | TALKEETNA A-1           | 62.04485 N         | 150.45185 W         | S023N006W31        | COr                   |
|                                            | TALKEETNA A-2           | 62.12620 N         | 150.58727 W         | S024N007W32        | COr                   |
| 247-41-10200-2081-3123-4015                | TALKEETNA A-1           | 62.07435 N         | 150.49666 W         | S023N007W23        | COr                   |
|                                            | TALKEETNA A-2           | 62.09018 N         | 150.55679 W         | S023N007W15        | COr                   |
| 247-41-10200-2081-3130                     | TALKEETNA A-1           | 62.07409 N         | 150.43819 W         | S023N006W19        | COr                   |
|                                            | TALKEETNA A-1           | 62.17930 N         | 150.43324 W         | S024N006W07        | COr                   |
| 247-41-10200-2081-3130-4013                | TALKEETNA A-1           | 62.11003 N         | 150.43139 W         | S023N006W06        | COr                   |
|                                            | TALKEETNA A-1           | 62.15195 N         | 150.48052 W         | S024N007W24        | COr                   |
| 247-41-10200-2081-3130-4019                | TALKEETNA A-1           | 62.12752 N         | 150.42264 W         | S024N006W32        | COr                   |
|                                            | TALKEETNA A-1           | 62.17104 N         | 150.47546 W         | S024N007W13        | COr                   |
| 247-41-10200-2081-3148                     | TALKEETNA A-2           | 62.14397 N         | 150.54130 W         | S024N007W27        | COr                   |
|                                            | TALKEETNA A-2           | 62.18506 N         | 150.55323 W         | S024N007W09        | COr                   |
| 247-41-10200-2081-3148-0010<br>Amber Lake  | TALKEETNA A-2           | 62.17029 N         | 150.53716 W         | S024N007W15        | COp                   |
| 247-41-10200-2081-3148-4051                | TALKEETNA A-2           | 62.17295 N         | 150.55002 W         | S024N007W15        | COr                   |
|                                            | TALKEETNA A-2           | 62.17331 N         | 150.55203 W         | S024N007W15        | COr                   |
| 247-41-10200-2081-3151                     | TALKEETNA A-2           | 62.14961 N         | 150.56257 W         | S024N007W21        | COr,Kr                |
|                                            | TALKEETNA A-2           | 62.14809 N         | 150.57595 W         | S024N007W28        | COr,Kr                |
| 247-41-10200-2081-3181<br>Twentymile Creek | TALKEETNA B-2           | 62.25062 N         | 150.65494 W         | S025N007W18        | COr,Ksr               |
|                                            | TALKEETNA B-2           | 62.37192 N         | 150.65554 W         | S026N007W06        | COr                   |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>  |
|---------------------------------|------------------|-------------|--------------|-------------|-----------------|
| 247-41-10200-2081-3194          | TALKEETNA B-2    | 62.29135 N  | 150.61274 W  | S025N007W05 | COr             |
| Seventeenmile Creek             | TALKEETNA B-2    | 62.37224 N  | 150.57922 W  | S026N007W04 | COr             |
| 247-41-10200-2081-3194-4016     | TALKEETNA B-2    | 62.33429 N  | 150.56641 W  | S026N007W21 | COr             |
|                                 | TALKEETNA B-2    | 62.34771 N  | 150.56276 W  | S026N007W15 | COr             |
| 247-41-10200-2081-3196          | TALKEETNA B-2    | 62.30643 N  | 150.60650 W  | S026N007W32 | COp             |
|                                 | TALKEETNA B-2    | 62.34099 N  | 150.60602 W  | S026N007W17 | COr             |
| 247-41-10200-2081-3197          | TALKEETNA B-2    | 62.31623 N  | 150.64223 W  | S026N007W30 | COr             |
|                                 | TALKEETNA B-2    | 62.34789 N  | 150.64864 W  | S026N007W18 | COr             |
| 247-41-10200-2081-3199          | TALKEETNA B-2    | 62.36016 N  | 150.61772 W  | S026N007W08 | COp             |
|                                 | TALKEETNA B-2    | 62.37493 N  | 150.62218 W  | S026N007W05 | COr             |
| 247-41-10200-2081-3201          | TALKEETNA B-2    | 62.38444 N  | 150.59261 W  | S027N007W33 | COp             |
|                                 | TALKEETNA B-2    | 62.39177 N  | 150.61880 W  | S027N007W32 | COr             |
| 247-41-10200-2081-3224          | TALKEETNA B-2    | 62.41299 N  | 150.57762 W  | S027N007W21 | Kp,Ssr          |
|                                 | TALKEETNA B-2    | 62.47231 N  | 150.50862 W  | S028N007W35 | Ssr             |
| 247-41-10200-2095               | TYONEK D-1       | 61.87832 N  | 150.17004 W  | S021N005W27 | COp,Ssr         |
|                                 | TYONEK D-1       | 61.90300 N  | 150.16971 W  | S021N005W15 | COp             |
| 247-41-10200-2110               | TYONEK C-1       | 61.71447 N  | 150.27093 W  | S019N006W25 | COr             |
|                                 | TYONEK C-1       | 61.73505 N  | 150.14849 W  | S019N005W15 | COr             |
| 247-41-10200-2118               | TYONEK D-1       | 61.77790 N  | 150.16571 W  | S020N005W34 | CHs,COsr,Ksr,Ps |
|                                 | TYONEK D-1       | 61.77628 N  | 150.15642 W  | S020N005W34 | CHs,COsr,Ksr,Ps |
| 247-41-10200-2118-3004          | TYONEK D-1       | 61.77628 N  | 150.15642 W  | S020N005W34 | COr             |
|                                 | TYONEK D-1       | 61.77064 N  | 150.14653 W  | S019N005W03 | COr             |
| 247-41-10200-2120               | TYONEK D-1       | 61.77851 N  | 150.16569 W  | S020N005W34 | CHs,COsr,Ksr,Ps |
| Willow Creek                    | ANCHORAGE D-7    | 61.76309 N  | 149.58093 W  | S019N002W02 | Kp              |
| 247-41-10200-2120-3002          | TYONEK D-1       | 61.77827 N  | 150.15742 W  | S020N005W34 | COr             |
|                                 | TYONEK D-1       | 61.77628 N  | 150.15642 W  | S020N005W34 | COr             |
| 247-41-10200-2120-3010          | TYONEK D-1       | 61.77681 N  | 150.12152 W  | S020N005W35 | CHp,COp,Kp,Pp   |
|                                 | TYONEK C-1       | 61.70231 N  | 150.08507 W  | S019N005W25 | COs             |
| 247-41-10200-2120-3010-0010     | TYONEK C-1       | 61.74113 N  | 150.10418 W  | S019N005W13 | COp             |
| 247-41-10200-2120-3010-0020     | TYONEK C-1       | 61.74252 N  | 150.08168 W  | S019N004W18 | COp             |
| 247-41-10200-2120-3010-0030     | TYONEK C-1       | 61.73529 N  | 150.08001 W  | S019N004W18 | COp             |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>  |
|-------------------------------------------|------------------|-------------|--------------|-------------|-----------------|
| 247-41-10200-2120-3010-0040<br>Long Lake  | TYONEK C-1       | 61.72196 N  | 150.09057 W  | S019N005W24 | COpr            |
| 247-41-10200-2120-3010-4005               | TYONEK D-1       | 61.77506 N  | 150.12177 W  | S020N005W35 | CHs,COsr,Ksr,Ps |
|                                           | TYONEK D-1       | 61.77541 N  | 150.11173 W  | S020N005W36 | CHs,COsr,Ksr,Ps |
| 247-41-10200-2120-3010-4008               | TYONEK D-1       | 61.77397 N  | 150.12210 W  | S020N005W35 | COp             |
|                                           | TYONEK D-1       | 61.77103 N  | 150.13305 W  | S019N005W02 | COp             |
| 247-41-10200-2120-3011                    | TYONEK D-1       | 61.76807 N  | 150.07608 W  | S019N004W06 | COp             |
|                                           | TYONEK D-1       | 61.77271 N  | 150.05718 W  | S019N004W06 | COr             |
| 247-41-10200-2120-3014                    | TYONEK D-1       | 61.77129 N  | 150.09654 W  | S019N004W07 | COp             |
|                                           | TYONEK D-1       | 61.75247 N  | 150.06198 W  | S019N004W07 | COr             |
| 247-41-10200-2120-3017                    | TYONEK D-1       | 61.76817 N  | 150.05538 W  | S019N004W05 | CHs,COpr,Kp     |
|                                           | TYONEK D-1       | 61.77683 N  | 150.00962 W  | S020N004W33 | CHs,COr         |
| 247-41-10200-2120-3018<br>*Gene Creek     | TYONEK D-1       | 61.76427 N  | 150.05378 W  | S019N004W05 | COsr,Ksr        |
|                                           | TYONEK C-1       | 61.74301 N  | 150.02777 W  | S019N004W17 | COr             |
| 247-41-10200-2120-3018-0010<br>Gene Lake  | TYONEK C-1       | 61.74907 N  | 150.03889 W  | S019N004W08 | COs,Ksr         |
| 247-41-10200-2120-3020<br>Deception Creek | TYONEK D-1       | 61.76443 N  | 150.03852 W  | S019N004W05 | COs,Ksr,Ps      |
|                                           | ANCHORAGE C-8    | 61.68591 N  | 149.70391 W  | S018N002W06 | COs,Kr          |
| 247-41-10200-2120-3020-4010               | ANCHORAGE D-8    | 61.75784 N  | 149.97512 W  | S019N004W10 | COr             |
|                                           | ANCHORAGE D-8    | 61.75153 N  | 149.96319 W  | S019N004W11 | COr             |
| 247-41-10200-2120-3020-4018               | ANCHORAGE C-8    | 61.74945 N  | 149.94150 W  | S019N004W11 | COr,Ps          |
|                                           | ANCHORAGE C-8    | 61.74418 N  | 149.92760 W  | S019N004W12 | COr             |
| 247-41-10200-2120-3020-4021               | ANCHORAGE C-8    | 61.74712 N  | 149.92008 W  | S019N004W12 | COr,Kr          |
|                                           | ANCHORAGE D-8    | 61.76097 N  | 149.82688 W  | S019N003W04 | COr,Kr          |
| 247-41-10200-2120-3020-4031               | ANCHORAGE C-8    | 61.74161 N  | 149.90979 W  | S019N004W13 | COr,Kr          |
|                                           | ANCHORAGE C-8    | 61.74600 N  | 149.86485 W  | S019N003W08 | COr,Kr          |
| 247-41-10200-2120-3020-4041               | ANCHORAGE C-8    | 61.73036 N  | 149.88622 W  | S019N003W18 | COr,Kr          |
|                                           | ANCHORAGE C-8    | 61.73034 N  | 149.85180 W  | S019N003W17 | COr,Kr          |
| 247-41-10200-2120-3020-4051               | ANCHORAGE C-8    | 61.71880 N  | 149.86639 W  | S019N003W20 | COr,Kr          |
|                                           | ANCHORAGE C-8    | 61.71410 N  | 149.83761 W  | S019N003W28 | COr,Kr          |
| 247-41-10200-2120-3020-4071               | ANCHORAGE C-8    | 61.69460 N  | 149.77988 W  | S019N003W35 | COr,Ks          |
|                                           | ANCHORAGE C-8    | 61.74173 N  | 149.65161 W  | S019N002W16 | COr             |
| 247-41-10200-2120-3020-4071-5011          | ANCHORAGE C-8    | 61.71161 N  | 149.75425 W  | S019N003W26 | COr,Kr          |
|                                           | ANCHORAGE C-8    | 61.71972 N  | 149.76171 W  | S019N003W23 | COr,Kr          |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>  |
|----------------------------------|------------------|-------------|--------------|-------------|-----------------|
| 247-41-10200-2120-3020-4071-5018 | ANCHORAGE C-8    | 61.71575 N  | 149.74253 W  | S019N003W24 | COr,Kr          |
|                                  | ANCHORAGE C-8    | 61.71386 N  | 149.72786 W  | S019N003W25 | COr,Kr          |
| 247-41-10200-2120-3020-4071-5050 | ANCHORAGE C-8    | 61.74584 N  | 149.67950 W  | S019N002W08 | COr             |
|                                  | ANCHORAGE C-8    | 61.72962 N  | 149.64683 W  | S019N002W16 | COr             |
| 247-41-10200-2120-3020-4086      | ANCHORAGE C-8    | 61.68558 N  | 149.70502 W  | S018N002W06 | Kp              |
|                                  | ANCHORAGE C-8    | 61.68464 N  | 149.69109 W  | S018N002W05 | Kp              |
| 247-41-10200-2120-3022           | TYONEK D-1       | 61.77009 N  | 150.02276 W  | S019N004W04 | Kp              |
|                                  | ANCHORAGE D-8    | 61.76625 N  | 149.99547 W  | S019N004W04 | Kr              |
| 247-41-10200-2120-3025           | ANCHORAGE D-8    | 61.76963 N  | 149.99426 W  | S019N004W03 | COr             |
|                                  | ANCHORAGE D-8    | 61.77268 N  | 149.98700 W  | S019N004W03 | COr             |
| 247-41-10200-2120-3030           | ANCHORAGE D-8    | 61.76944 N  | 149.95573 W  | S019N004W02 | COr             |
|                                  | ANCHORAGE D-8    | 61.76787 N  | 149.94823 W  | S019N004W02 | COr             |
| 247-41-10200-2120-3030-4003      | ANCHORAGE D-8    | 61.76896 N  | 149.95425 W  | S019N004W02 | COr             |
|                                  | ANCHORAGE D-8    | 61.76908 N  | 149.95336 W  | S019N004W02 | COr             |
| 247-41-10200-2120-3030-4009      | ANCHORAGE D-8    | 61.76873 N  | 149.95281 W  | S019N004W02 | COr             |
|                                  | ANCHORAGE D-8    | 61.76910 N  | 149.95115 W  | S019N004W02 | COr             |
| 247-41-10200-2120-3043           | ANCHORAGE D-8    | 61.78726 N  | 149.85933 W  | S020N003W32 | COr             |
|                                  | ANCHORAGE D-8    | 61.80889 N  | 149.81293 W  | S020N003W22 | COr             |
| 247-41-10200-2120-3055           | ANCHORAGE D-8    | 61.78457 N  | 149.72521 W  | S020N003W36 | COsr            |
| Peters Creek                     | ANCHORAGE D-8    | 61.79740 N  | 149.70076 W  | S020N002W30 | COsr            |
| 247-41-10200-2130                | TYONEK D-1       | 61.79845 N  | 150.16029 W  | S020N005W27 | CHp,COsr,Ksr,Ps |
| Little Willow Creek              | ANCHORAGE D-7    | 61.92482 N  | 149.57379 W  | S021N002W11 | COp,Kr          |
| 247-41-10200-2130-0020           | TYONEK D-1       | 61.84558 N  | 150.00502 W  | S020N004W04 | CHp,COsr,Ksr,Pp |
| 247-41-10200-2130-3003           | TYONEK D-1       | 61.80478 N  | 150.15612 W  | S020N005W22 | COp             |
|                                  | TYONEK D-1       | 61.81440 N  | 150.15140 W  | S020N005W22 | COp             |
| 247-41-10200-2130-3011           | TYONEK D-1       | 61.81488 N  | 150.11494 W  | S020N005W24 | COr             |
|                                  | TYONEK D-1       | 61.82941 N  | 150.08215 W  | S020N004W18 | COr             |
| 247-41-10200-2130-3011-0010      | TYONEK D-1       | 61.83280 N  | 150.07641 W  | S020N004W07 | COr             |
| Kashwitna Lake                   |                  |             |              |             |                 |
| 247-41-10200-2130-3020           | TYONEK D-1       | 61.80769 N  | 150.08917 W  | S020N005W24 | COr             |
| Rodgers Creek                    | TYONEK D-1       | 61.80138 N  | 150.03105 W  | S020N004W29 | COr             |
| 247-41-10200-2130-3021           | TYONEK D-1       | 61.80893 N  | 150.08273 W  | S020N004W19 | COr             |
|                                  | TYONEK D-1       | 61.86833 N  | 150.00921 W  | S021N004W33 | COr             |

| <b>WATER BODY NUMBER / NAME</b>                      | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|------------------------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 247-41-10200-2130-3030<br>Iron Creek                 | TYONEK D-1<br>ANCHORAGE D-8        | 61.83814 N<br>61.82774 N | 150.00943 W<br>149.77662 W | S020N004W09<br>S020N003W14 | COr,Kpr<br>COr                   |
| 247-41-10200-2130-3030-4025                          | ANCHORAGE D-8<br>ANCHORAGE D-8     | 61.83645 N<br>61.85498 N | 149.84348 W<br>149.80370 W | S020N003W09<br>S020N003W03 | COr,Kr<br>Kr                     |
| 247-41-10200-2130-3030-4029                          | ANCHORAGE D-8<br>ANCHORAGE D-8     | 61.83504 N<br>61.83441 N | 149.84623 W<br>149.84456 W | S020N003W08<br>S020N003W08 | COr,Kr<br>COr,Kr                 |
| 247-41-10200-2130-3036                               | ANCHORAGE D-8<br>ANCHORAGE D-8     | 61.85059 N<br>61.86577 N | 149.98427 W<br>149.81091 W | S020N004W03<br>S021N003W34 | COr,Kr<br>COr,Kr                 |
| 247-41-10200-2130-3044                               | ANCHORAGE D-8<br>ANCHORAGE D-8     | 61.87485 N<br>61.87103 N | 149.94256 W<br>149.91577 W | S021N004W26<br>S021N004W36 | COr,Kr<br>COr,Kr                 |
| 247-41-10200-2130-3050                               | ANCHORAGE D-8<br>ANCHORAGE D-8     | 61.88229 N<br>61.89758 N | 149.89686 W<br>149.80500 W | S021N003W30<br>S021N003W22 | Kr<br>Kr                         |
| 247-41-10200-2132                                    | TYONEK D-1<br>TYONEK D-1           | 61.89052 N<br>61.81029 N | 150.10658 W<br>150.17322 W | S021N005W24<br>S020N005W22 | COp<br>COp                       |
| 247-41-10200-2170<br>197 1/2 Mile Creek              | TYONEK D-1<br>TYONEK D-1           | 61.89462 N<br>61.90711 N | 150.11401 W<br>150.06375 W | S021N005W24<br>S021N004W18 | COpr,Kr<br>COr                   |
| 247-41-10200-2170-3006<br>196 Mile Creek             | TYONEK D-1<br>ANCHORAGE D-8        | 61.89723 N<br>61.91629 N | 150.07887 W<br>149.93700 W | S021N004W19<br>S021N004W13 | COp,Kr<br>Kr                     |
| 247-41-10200-2180<br>Kashwitna River                 | TYONEK D-1<br>ANCHORAGE D-6        | 61.91116 N<br>61.94879 N | 150.10345 W<br>149.16730 W | S021N005W13<br>S022N002E31 | CHs,COs,Kpr,Pp,DVp<br>COp,Kr,DVp |
| 247-41-10200-2180-3030                               | TYONEK D-1<br>ANCHORAGE D-8        | 61.94843 N<br>61.95108 N | 150.00461 W<br>149.99412 W | S022N004W33<br>S022N004W34 | COr<br>COr                       |
| 247-41-10200-2180-3061<br>North Fork Kashwitna River | ANCHORAGE D-8<br>TALKEETNA MTS A-5 | 61.98463 N<br>62.06610 N | 149.84796 W<br>149.36910 W | S022N003W21<br>S023N001W24 | COsr,Ksr,Pp<br>Kr                |
| 247-41-10200-2190<br>Caswell Creek                   | TYONEK D-1<br>TALKEETNA MTS A-6    | 61.93974 N<br>62.03098 N | 150.08077 W<br>149.96940 W | S021N004W06<br>S022N004W02 | COsr,Kr,ALp<br>COr               |
| 247-41-10200-2190-0010<br>Caswell Lake               | TALKEETNA MTS A-6                  | 62.01642 N               | 149.97058 W                | S022N004W11                | COr                              |
| 247-41-10200-2190-0020<br>Secluded Lake              | TALKEETNA MTS A-6                  | 62.03329 N               | 149.97323 W                | S023N004W34                | COr                              |
| 247-41-10200-2190-3020                               | ANCHORAGE D-8<br>TALKEETNA MTS A-6 | 61.98724 N<br>62.01836 N | 149.99720 W<br>149.94710 W | S022N004W22<br>S022N004W02 | COsr,Kp,ALp<br>COr,Kr,ALr        |
| 247-41-10200-2190-3020-0010                          | ANCHORAGE D-8                      | 61.99197 N               | 149.95595 W                | S022N004W14                | COr,Kpr,ALr                      |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>  | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>  |
|-----------------------------------------|-------------------|-------------|--------------|-------------|-----------------|
| 247-41-10200-2190-3020-0020             | ANCHORAGE D-8     | 61.99674 N  | 149.95695 W  | S022N004W14 | COr,Kp,ALp      |
| 247-41-10200-2190-3020-0030             | TALKEETNA MTS A-6 | 62.00375 N  | 149.95506 W  | S022N004W14 | COp,Kp,ALp      |
| 247-41-10200-2190-3020-4011             | ANCHORAGE D-8     | 61.98811 N  | 149.98088 W  | S022N004W22 | COr             |
|                                         | ANCHORAGE D-8     | 61.98925 N  | 149.97899 W  | S022N004W22 | COr             |
| 247-41-10200-2190-3020-4052             | TALKEETNA MTS A-6 | 62.01807 N  | 149.95134 W  | S022N004W11 | COr,Kr          |
|                                         | TALKEETNA MTS A-6 | 62.01935 N  | 149.94688 W  | S022N004W02 | COr,Kr          |
| 247-41-10200-2200<br>Sheep Creek Slough | TYONEK D-1        | 61.94368 N  | 150.12306 W  | S021N005W01 | CHs,COs,Ksr,Ps  |
|                                         | TYONEK D-1        | 61.99154 N  | 150.06830 W  | S022N004W18 | CHs,COs,Ksr,Ps  |
| 247-41-10200-2200-3014                  | TYONEK D-1        | 61.98322 N  | 150.06706 W  | S022N004W19 | COr             |
|                                         | TYONEK D-1        | 61.98716 N  | 150.05899 W  | S022N004W20 | COr             |
| 247-41-10200-2200-3050<br>Sheep Creek   | TYONEK D-1        | 61.99154 N  | 150.06830 W  | S022N004W18 | CHs,COs,Ksr,Ps  |
|                                         | TALKEETNA MTS A-5 | 62.10380 N  | 149.33368 W  | S023N001E07 | Kr              |
| 247-41-10200-2200-3050-4310             | TALKEETNA MTS A-6 | 62.12738 N  | 149.73173 W  | S024N003W36 | COr             |
|                                         | TALKEETNA MTS A-6 | 62.13501 N  | 149.66496 W  | S024N002W28 | COr             |
| 247-41-10200-2226                       | TALKEETNA A-1     | 62.04115 N  | 150.08695 W  | S023N004W31 | COr             |
|                                         | TALKEETNA A-1     | 62.04317 N  | 150.05729 W  | S023N004W32 | COr             |
| 247-41-10200-2226-3011                  | TALKEETNA A-1     | 62.04454 N  | 150.06299 W  | S023N004W32 | COr             |
|                                         | TALKEETNA A-1     | 62.04490 N  | 150.06080 W  | S023N004W32 | COr             |
| 247-41-10200-2230<br>Goose Creek        | TALKEETNA A-1     | 62.05407 N  | 150.09633 W  | S023N005W25 | CHs,COsr,Ksr,Ps |
|                                         | TALKEETNA MTS A-6 | 62.12065 N  | 149.91970 W  | S024N004W36 | COr,Kr          |
| 247-41-10200-2230-3022                  | TALKEETNA A-1     | 62.06907 N  | 150.03065 W  | S023N004W21 | CHs,COsr,Ksr,Ps |
|                                         | TALKEETNA MTS A-6 | 62.06938 N  | 149.91859 W  | S023N004W24 | CHs,COsr,Ksr,Ps |
| 247-41-10200-2230-3144                  | TALKEETNA MTS A-6 | 62.09799 N  | 149.94347 W  | S023N004W11 | COr             |
|                                         | TALKEETNA MTS A-6 | 62.14640 N  | 149.80211 W  | S024N003W27 | COr             |
| 247-41-10200-2230-3144-4520             | TALKEETNA MTS A-6 | 62.14640 N  | 149.80211 W  | S024N003W27 | COr             |
|                                         | TALKEETNA MTS A-6 | 62.14906 N  | 149.79211 W  | S024N003W22 | COr             |
| 247-41-10200-2250<br>Montana Creek      | TALKEETNA A-1     | 62.10370 N  | 150.07470 W  | S023N004W07 | CHs,COsr,Ksr,Ps |
|                                         | TALKEETNA MTS A-6 | 62.18179 N  | 149.95446 W  | S024N004W11 | CHs,COsr,Ksr,Ps |
| 247-41-10200-2250-3020<br>Buddy Creek   | TALKEETNA A-1     | 62.13230 N  | 150.01431 W  | S024N004W33 | COr,Kpr,Pp      |
|                                         | TALKEETNA MTS A-6 | 62.13320 N  | 149.92884 W  | S024N004W36 | COp             |
| 247-41-10200-2250-3020-4021             | TALKEETNA MTS A-6 | 62.13320 N  | 149.92884 W  | S024N004W36 | COp             |
|                                         | TALKEETNA MTS A-6 | 62.14877 N  | 149.90787 W  | S024N003W19 | COr             |

| <i><b>WATER BODY NUMBER / NAME</b></i>                  | <i><b>MAP SHEET</b></i>                | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i> |
|---------------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 247-41-10200-2250-3050<br>South Fork Montana Creek      | TALKEETNA MTS A-6<br>TALKEETNA MTS A-6 | 62.18179 N<br>62.19372 N | 149.95446 W<br>149.76093 W | S024N004W11<br>S024N003W02 | COp,Ksr<br>Ksr        |
| 247-41-10200-2250-3061<br>Middle Fork Montana Creek     | TALKEETNA MTS A-6<br>TALKEETNA MTS A-6 | 62.18179 N<br>62.21267 N | 149.95446 W<br>149.75477 W | S024N004W11<br>S025N003W36 | CHs,COs,Ksr<br>COp    |
| 247-41-10200-2250-3061-4009<br>North Fork Montana Creek | TALKEETNA MTS A-6<br>TALKEETNA MTS B-6 | 62.18890 N<br>62.26100 N | 149.95620 W<br>149.73488 W | S024N004W11<br>S025N003W13 | CHs,COp,Ksr<br>COp,Kp |
| 247-41-10200-2250-3061-4009-5031                        | TALKEETNA MTS B-6<br>TALKEETNA MTS B-6 | 62.26100 N<br>62.26277 N | 149.73488 W<br>149.70804 W | S025N003W13<br>S025N002W18 | COp,Kp<br>COp,Kp      |
| 247-41-10200-2252<br>Little Montana Creek               | TALKEETNA A-1<br>TALKEETNA A-1         | 62.10691 N<br>62.13922 N | 150.07206 W<br>150.05136 W | S023N004W06<br>S024N004W29 | COr<br>COr            |
| 247-41-10200-2254-0010                                  | TALKEETNA A-1                          | 62.13587 N               | 150.05419 W                | S024N004W29                | COr                   |
| 247-41-10200-2254-0020<br>Montana Lake                  | TALKEETNA A-1                          | 62.14393 N               | 150.04947 W                | S024N004W29                | COr                   |
| 247-41-10200-2256                                       | TALKEETNA A-1<br>TALKEETNA A-1         | 62.11166 N<br>62.15564 N | 150.07120 W<br>150.10027 W | S023N004W06<br>S024N005W24 | COr,ALp<br>COr        |
| 247-41-10200-2261                                       | TALKEETNA A-1<br>TALKEETNA A-1         | 62.11738 N<br>62.11885 N | 150.12527 W<br>150.15584 W | S023N005W02<br>S023N005W03 | COpr<br>COr           |
| 247-41-10200-2291<br>Rabideux Creek                     | TALKEETNA A-1<br>TALKEETNA B-1         | 62.16740 N<br>62.29979 N | 150.18679 W<br>150.23269 W | S024N005W16<br>S026N005W32 | COpr,Kpr<br>COr       |
| 247-41-10200-2291-3002                                  | TALKEETNA A-1<br>TALKEETNA A-1         | 62.17722 N<br>62.17927 N | 150.19332 W<br>150.18900 W | S024N005W09<br>S024N005W09 | COr<br>COr            |
| 247-41-10200-2291-3011<br>Queer Creek                   | TALKEETNA A-1<br>TALKEETNA A-1         | 62.18919 N<br>62.13549 N | 150.21036 W<br>150.22918 W | S024N005W09<br>S024N005W29 | COr,Kr<br>COr         |
| 247-41-10200-2291-3011-0010<br>Rockys Lakes             | TALKEETNA A-1                          | 62.15969 N               | 150.24734 W                | S024N005W20                | COp                   |
| 247-41-10200-2291-3011-0020<br>Rockys Lakes             | TALKEETNA A-1                          | 62.14521 N               | 150.25093 W                | S024N005W30                | COp                   |
| 247-41-10200-2291-3011-0030<br>Rockys Lakes             | TALKEETNA A-1                          | 62.13735 N               | 150.24922 W                | S024N005W30                | COp                   |
| 247-41-10200-2291-3011-4030<br>Queer Creek              | TALKEETNA A-1<br>TALKEETNA A-1         | 62.17753 N<br>62.20276 N | 150.25778 W<br>150.28331 W | S024N005W07<br>S024N006W01 | COr<br>COr            |
| 247-41-10200-2291-3011-4031                             | TALKEETNA A-1<br>TALKEETNA A-1         | 62.17960 N<br>62.15764 N | 150.24080 W<br>150.21320 W | S024N005W08<br>S024N005W21 | COp<br>COr            |

| <i><b>WATER BODY NUMBER / NAME</b></i>       | <i><b>MAP SHEET</b></i>        | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>                        |
|----------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 247-41-10200-2291-3011-4031-0010             | TALKEETNA A-1                  | 62.17370 N               | 150.23690 W                | S024N005W17                | COp                                          |
| 247-41-10200-2291-3011-4031-0020             | TALKEETNA A-1                  | 62.16290 N               | 150.21583 W                | S024N005W16                | COp                                          |
| 247-41-10200-2291-3025                       | TALKEETNA A-1<br>TALKEETNA A-1 | 62.21867 N<br>62.21209 N | 150.22912 W<br>150.23347 W | S025N005W32<br>S025N005W32 | CO <sub>r</sub> ,Kr<br>CO <sub>r</sub> ,Kr   |
| 247-41-10200-2291-3041<br>Sawmill Creek      | TALKEETNA A-1<br>TALKEETNA B-1 | 62.24560 N<br>62.28890 N | 150.24118 W<br>150.32601 W | S025N005W20<br>S025N006W02 | CO <sub>s</sub> r,Kr<br>CO <sub>s</sub> r    |
| 247-41-10200-2291-3041-0050                  | TALKEETNA B-1                  | 62.26379 N               | 150.31528 W                | S025N006W13                | COp                                          |
| 247-41-10200-2291-3041-0060                  | TALKEETNA B-1                  | 62.27250 N               | 150.32415 W                | S025N006W11                | COp                                          |
| 247-41-10200-2291-3041-4002                  | TALKEETNA A-1<br>TALKEETNA A-1 | 62.24280 N<br>62.23328 N | 150.25339 W<br>150.30507 W | S025N005W20<br>S025N006W25 | COp<br>CO <sub>r</sub>                       |
| 247-41-10200-2291-3041-4002-0010             | TALKEETNA A-1                  | 62.23058 N               | 150.30657 W                | S025N006W25                | CO <sub>r</sub>                              |
| 247-41-10200-2291-3045                       | TALKEETNA B-1<br>TALKEETNA B-1 | 62.26954 N<br>62.26958 N | 150.23744 W<br>150.24430 W | S025N005W08<br>S025N005W08 | CO <sub>r</sub><br>CO <sub>r</sub>           |
| 247-41-10200-2291-3049                       | TALKEETNA B-1<br>TALKEETNA B-1 | 62.27913 N<br>62.33313 N | 150.23668 W<br>150.30119 W | S025N005W05<br>S026N006W24 | CO <sub>s</sub> r<br>CO <sub>r</sub>         |
| 247-41-10200-2291-3049-0050                  | TALKEETNA B-1                  | 62.32620 N               | 150.29090 W                | S026N006W24                | COp                                          |
| 247-41-10200-2291-3049-4001                  | TALKEETNA B-1<br>TALKEETNA B-1 | 62.29272 N<br>62.31435 N | 150.26331 W<br>150.30515 W | S025N005W06<br>S026N006W25 | COp<br>CO <sub>r</sub>                       |
| 247-41-10200-2300<br>Sunshine Creek          | TALKEETNA A-1<br>TALKEETNA A-1 | 62.17546 N<br>62.18129 N | 150.12786 W<br>150.05417 W | S024N005W14<br>S024N004W08 | CO <sub>p</sub> ,Kp,Pp,Sp<br>CO <sub>s</sub> |
| 247-41-10200-2300-0010                       | TALKEETNA A-1                  | 62.17981 N               | 150.06017 W                | S024N004W08                | COp                                          |
| 247-41-10200-2300-0020<br>Sunshine Lakes     | TALKEETNA A-1                  | 62.18227 N               | 150.04753 W                | S024N004W08                | CO <sub>s</sub>                              |
| 247-41-10200-2300-3011<br>Question Creek     | TALKEETNA A-1<br>TALKEETNA A-1 | 62.17791 N<br>62.22430 N | 150.09725 W<br>150.04953 W | S024N005W12<br>S025N004W29 | CO <sub>p</sub> r,Kp,Sp<br>CO <sub>s</sub> r |
| 247-41-10200-2300-3011-0010<br>Question Lake | TALKEETNA A-1                  | 62.22421 N               | 150.07587 W                | S025N004W30                | CO <sub>p</sub> r                            |

| <b>WATER BODY NUMBER / NAME</b>                     | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|-----------------------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 247-41-10200-2300-3011-0020<br>Little Question Lake | TALKEETNA A-1                      | 62.22479 N               | 150.06513 W                | S025N004W29                | COpr                       |
| 247-41-10200-2300-3011-0030                         | TALKEETNA A-1                      | 62.22421 N               | 150.05767 W                | S025N004W29                | COp                        |
| 247-41-10200-2300-3011-4006<br>Answer Creek         | TALKEETNA A-1<br>TALKEETNA MTS A-6 | 62.18968 N<br>62.24984 N | 150.08851 W<br>149.91336 W | S024N004W07<br>S025N003W18 | COs,Sp<br>COr              |
| 247-41-10200-2300-3011-4008                         | TALKEETNA A-1<br>TALKEETNA A-1     | 62.21091 N<br>62.21333 N | 150.09030 W<br>150.06039 W | S025N004W31<br>S025N004W32 | COr,Kr<br>COr,Kr           |
| 247-41-10200-2300-3011-4010                         | TALKEETNA A-1<br>TALKEETNA A-1     | 62.21966 N<br>62.21772 N | 150.07583 W<br>150.07288 W | S025N004W31<br>S025N004W31 | COsr<br>COsr               |
| 247-41-10200-2300-3011-4010-0010<br>Five, Lake      | TALKEETNA A-1                      | 62.21789 N               | 150.06833 W                | S025N004W32                | COsr                       |
| 247-41-10200-2300-3011-4018                         | TALKEETNA A-1<br>TALKEETNA A-1     | 62.22248 N<br>62.22168 N | 150.05883 W<br>150.05869 W | S025N004W29<br>S025N004W29 | COsr<br>COsr               |
| 247-41-10200-2300-3011-4018-0010<br>Six Lake        | TALKEETNA A-1                      | 62.22106 N               | 150.05634 W                | S025N004W29                | COr                        |
| 247-41-10200-2300-3011-4023                         | TALKEETNA A-1<br>TALKEETNA A-1     | 62.22547 N<br>62.22772 N | 150.05256 W<br>150.05173 W | S025N004W29<br>S025N004W29 | COr<br>COr                 |
| 247-41-10200-2300-3022                              | TALKEETNA A-1<br>TALKEETNA A-1     | 62.17586 N<br>62.17040 N | 150.07370 W<br>150.06492 W | S024N004W18<br>S024N004W18 | COr,Ss<br>COr              |
| 247-41-10200-2300-3022-0010                         | TALKEETNA A-1                      | 62.16953 N               | 150.06488 W                | S024N004W18                | COr                        |
| 247-41-10200-2301<br>Rabideux Creek                 | TALKEETNA A-1<br>TALKEETNA A-1     | 62.17561 N<br>62.17527 N | 150.17880 W<br>150.19312 W | S024N005W15<br>S024N005W16 | COpr<br>COpr               |
| 247-41-10200-2320<br>Birch Creek Slough             | TALKEETNA A-1<br>TALKEETNA B-1     | 62.22285 N<br>62.27359 N | 150.11599 W<br>150.11732 W | S025N005W25<br>S025N005W12 | CHs,COs,Kp,Ps,Sp<br>COp,Sp |
| 247-41-10200-2320-3010<br>Birch Creek               | TALKEETNA A-1<br>TALKEETNA MTS B-6 | 62.23157 N<br>62.29210 N | 150.11035 W<br>149.94642 W | S025N005W25<br>S025N004W01 | CHs,COs,Ks,Ps,Sp<br>COp    |
| 247-41-10200-2320-3010-0010                         | TALKEETNA B-1                      | 62.25494 N               | 150.08572 W                | S025N004W18                | CHp,Kp,Pp,Ss               |
| 247-41-10200-2320-3010-0020<br>Fish Lake            | TALKEETNA B-1                      | 62.25143 N               | 150.06809 W                | S025N004W17                | COsr,Ss                    |
| 247-41-10200-2320-3010-0050                         | TALKEETNA MTS B-6                  | 62.28510 N               | 149.95309 W                | S025N004W02                | COpr                       |

| <i><b>WATER BODY NUMBER / NAME</b></i>     | <i><b>MAP SHEET</b></i>                | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i> |
|--------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 247-41-10200-2320-3010-4010<br>Kirby Creek | TALKEETNA B-1<br>TALKEETNA B-1         | 62.25490 N<br>62.30897 N | 150.07258 W<br>150.03494 W | S025N004W18<br>S026N004W28 | COs<br>COr            |
| 247-41-10200-2320-3010-4010-0010           | TALKEETNA B-1                          | 62.27029 N               | 150.06594 W                | S025N004W08                | COp                   |
| 247-41-10200-2320-3010-4010-0020           | TALKEETNA B-1                          | 62.27848 N               | 150.05884 W                | S025N004W05                | COp                   |
| 247-41-10200-2320-3010-4010-0030           | TALKEETNA B-1                          | 62.28490 N               | 150.05323 W                | S025N004W05                | COp                   |
| 247-41-10200-2320-3010-4041                | TALKEETNA MTS B-6<br>TALKEETNA MTS B-6 | 62.28297 N<br>62.28274 N | 149.95219 W<br>149.95087 W | S025N004W02<br>S025N004W02 | COr<br>COr            |
| 247-41-10200-2341<br>Trapper Creek         | TALKEETNA B-1<br>TALKEETNA C-1         | 62.25318 N<br>62.55814 N | 150.16871 W<br>150.36654 W | S025N005W15<br>S029N006W34 | CHp,COsr,Kr<br>COr    |
| 247-41-10200-2341-0080                     | TALKEETNA B-1                          | 62.37107 N               | 150.32369 W                | S026N006W02                | COp                   |
| 247-41-10200-2341-0120                     | TALKEETNA B-1                          | 62.42418 N               | 150.33548 W                | S027N006W14                | COp                   |
| 247-41-10200-2341-0130                     | TALKEETNA B-1                          | 62.43870 N               | 150.33241 W                | S027N006W11                | COp                   |
| 247-41-10200-2341-3022                     | TALKEETNA B-1<br>TALKEETNA B-1         | 62.32789 N<br>62.32981 N | 150.22996 W<br>150.23332 W | S026N005W20<br>S026N005W20 | COr<br>COr            |
| 247-41-10200-2341-3029                     | TALKEETNA B-1<br>TALKEETNA B-1         | 62.35119 N<br>62.36527 N | 150.31465 W<br>150.35228 W | S026N006W12<br>S026N006W03 | COp<br>COr            |
| 247-41-10200-2341-3031                     | TALKEETNA B-1<br>TALKEETNA B-1         | 62.40179 N<br>62.42070 N | 150.33196 W<br>150.34597 W | S027N006W26<br>S027N006W23 | COp<br>COr            |
| 247-41-10200-2341-3402                     | TALKEETNA B-1<br>TALKEETNA C-1         | 62.47937 N<br>62.50150 N | 150.34787 W<br>150.32867 W | S028N006W35<br>S028N006W23 | COr<br>COr            |
| 247-41-10200-2341-3402-0050                | TALKEETNA B-1                          | 62.49162 N               | 150.32395 W                | S028N006W26                | COp                   |
| 247-41-10200-2341-3402-0070                | TALKEETNA C-1                          | 62.55298 N               | 150.36728 W                | S029N006W34                | COp                   |
| 247-41-10200-2343                          | TALKEETNA B-1<br>TALKEETNA B-1         | 62.25772 N<br>62.26549 N | 150.16650 W<br>150.16709 W | S025N005W15<br>S025N005W10 | Sr<br>Sr              |
| 247-41-10200-2361<br>Drywater Creek        | TALKEETNA B-1<br>TALKEETNA B-1         | 62.29470 N<br>62.35920 N | 150.13250 W<br>150.26329 W | S026N005W36<br>S026N005W07 | COsr,ALp<br>COr       |

| <i><b>WATER BODY NUMBER / NAME</b></i>         | <i><b>MAP SHEET</b></i>            | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>   |
|------------------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------|
| 247-41-10200-2361-3051                         | TALKEETNA B-1<br>TALKEETNA B-1     | 62.34433 N<br>62.34005 N | 150.23995 W<br>150.24808 W | S026N005W17<br>S026N005W17 | COp<br>COr              |
| 247-41-10200-2361-3051-0010                    | TALKEETNA B-1                      | 62.34350 N               | 150.24450 W                | S026N005W17                | COp                     |
| 247-41-10200-2361-3051-0020                    | TALKEETNA B-1                      | 62.34180 N               | 150.24370 W                | S026N005W17                | COp                     |
| 247-41-10200-2362                              | TALKEETNA B-1<br>TALKEETNA B-1     | 62.30140 N<br>62.31216 N | 150.10870 W<br>150.10031 W | S026N005W36<br>S026N004W30 | COpr,Kr<br>COr,Kr       |
| 247-41-10200-2362-3004<br>Twister Creek        | TALKEETNA B-1<br>TALKEETNA B-1     | 62.31216 N<br>62.32245 N | 150.10031 W<br>150.07536 W | S026N004W30<br>S026N004W19 | COr,Kr<br>COr,Kr        |
| 247-41-10200-2362-3004-4010                    | TALKEETNA B-1<br>TALKEETNA B-1     | 62.32245 N<br>62.32419 N | 150.07536 W<br>150.06658 W | S026N004W19<br>S026N004W20 | COr,Kr<br>COr,Kr        |
| 247-41-10200-2368                              | TALKEETNA B-1<br>TALKEETNA B-1     | 62.31940 N<br>62.31970 N | 150.11770 W<br>150.11745 W | S026N005W25<br>S026N005W25 | Kr<br>Kr                |
| 247-41-10200-2370<br>Talkeetna River           | TALKEETNA B-1<br>TALKEETNA MTS B-3 | 62.32455 N<br>62.34549 N | 150.12164 W<br>148.49149 W | S026N005W24<br>S026N005E14 | CHs,COs,Kp,Pp,Sp<br>COp |
| 247-41-10200-2370-3015<br>Wiggle Creek         | TALKEETNA B-1<br>TALKEETNA B-1     | 62.32668 N<br>62.39583 N | 150.11721 W<br>150.09279 W | S026N005W24<br>S027N004W30 | COr,Kp,Sp<br>COr        |
| 247-41-10200-2370-3015-4004                    | TALKEETNA B-1<br>TALKEETNA B-1     | 62.34621 N<br>62.34622 N | 150.10927 W<br>150.10944 W | S026N005W13<br>S026N005W13 | Kr,Sr<br>Kr,Sr          |
| 247-41-10200-2370-3015-4008                    | TALKEETNA B-1<br>TALKEETNA B-1     | 62.37939 N<br>62.42116 N | 150.10642 W<br>150.04200 W | S027N005W36<br>S027N004W20 | COr<br>COr              |
| 247-41-10200-2370-3015-4015                    | TALKEETNA B-1<br>TALKEETNA B-1     | 62.39583 N<br>62.40076 N | 150.09279 W<br>150.08990 W | S027N004W30<br>S027N004W30 | COr<br>COr              |
| 247-41-10200-2370-3018                         | TALKEETNA B-1<br>TALKEETNA B-1     | 62.33375 N<br>62.34390 N | 150.10011 W<br>150.06614 W | S026N004W19<br>S026N004W17 | COp<br>COr              |
| 247-41-10200-2370-3023                         | TALKEETNA B-1<br>TALKEETNA B-1     | 62.34900 N<br>62.39354 N | 150.09944 W<br>150.05117 W | S026N004W18<br>S027N004W32 | COr,Ssr<br>COr,Ssr      |
| 247-41-10200-2370-3023-0010                    | TALKEETNA B-1                      | 62.39596 N               | 150.04684 W                | S027N004W29                | COr,Ssr                 |
| 247-41-10200-2370-3033<br>Whiskey Slough Creek | TALKEETNA B-1<br>TALKEETNA B-1     | 62.34647 N<br>62.34731 N | 150.01585 W<br>150.01259 W | S026N004W16<br>S026N004W16 | COr,Kr,Sr<br>COr,Kr,Sr  |
| 247-41-10200-2370-3033-4002                    | TALKEETNA B-1<br>TALKEETNA MTS B-6 | 62.34731 N<br>62.34097 N | 150.01259 W<br>149.99774 W | S026N004W16<br>S026N004W15 | COr,Kr,Sr<br>COr,Kr,Sr  |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                 |
|-----------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 247-41-10200-2370-3041<br>Chunilna Creek      | TALKEETNA B-1<br>TALKEETNA MTS C-5     | 62.36542 N<br>62.64462 N | 150.01888 W<br>149.47892 W | S026N004W04<br>S030N001W33 | CHp,COs,Ks,Ps<br>Kr            |
| 247-41-10200-2370-3041-4049<br>Dog Hair Creek | TALKEETNA MTS B-6<br>TALKEETNA MTS C-6 | 62.45195 N<br>62.53690 N | 149.98517 W<br>149.93224 W | S027N004W03<br>S028N004W12 | COpr,Kp<br>COp                 |
| 247-41-10200-2370-3041-4049-5056              | TALKEETNA B-1<br>TALKEETNA MTS B-6     | 62.46083 N<br>62.47931 N | 150.00222 W<br>149.96929 W | S027N004W03<br>S028N004W35 | COr,Kpr<br>COp                 |
| 247-41-10200-2370-3041-4049-5057              | TALKEETNA B-1<br>TALKEETNA B-1         | 62.46486 N<br>62.48130 N | 150.00797 W<br>150.01787 W | S027N004W03<br>S028N004W28 | COp<br>COr                     |
| 247-41-10200-2370-3041-4050                   | TALKEETNA MTS B-6<br>TALKEETNA MTS B-6 | 62.44994 N<br>62.44642 N | 149.98386 W<br>149.91644 W | S027N004W10<br>S027N004W12 | Kr<br>Kr                       |
| 247-41-10200-2370-3041-4080                   | TALKEETNA MTS C-6<br>TALKEETNA MTS C-6 | 62.50399 N<br>62.50978 N | 149.86594 W<br>149.75747 W | S028N003W20<br>S028N003W13 | CHp,COsr,Pp<br>COsr            |
| 247-41-10200-2370-3041-4101                   | TALKEETNA MTS C-6<br>TALKEETNA MTS C-6 | 62.52839 N<br>62.53118 N | 149.84004 W<br>149.83472 W | S028N003W09<br>S028N003W09 | CHp<br>CHp                     |
| 247-41-10200-2370-3041-4131                   | TALKEETNA MTS C-6<br>TALKEETNA MTS C-6 | 62.53640 N<br>62.54559 N | 149.81565 W<br>149.82603 W | S028N003W10<br>S028N003W04 | CHp,COp,Kp<br>CHp,COp,Kp       |
| 247-41-10200-2370-3041-4180                   | TALKEETNA MTS C-6<br>TALKEETNA MTS C-6 | 62.59753 N<br>62.59536 N | 149.64827 W<br>149.64681 W | S029N002W16<br>S029N002W21 | CHp,Pp<br>CHp,Pp               |
| 247-41-10200-2370-3041-4190                   | TALKEETNA MTS C-6<br>TALKEETNA MTS C-6 | 62.60885 N<br>62.60722 N | 149.62969 W<br>149.62588 W | S029N002W15<br>S029N002W15 | CHp,Pp<br>CHp,Pp               |
| 247-41-10200-2370-3041-4200                   | TALKEETNA MTS C-6<br>TALKEETNA MTS C-6 | 62.62047 N<br>62.65793 N | 149.61449 W<br>149.50215 W | S029N002W10<br>S030N001W29 | CHs,COs,Ks,Ps<br>CHs,COs,Ks,Ps |
| 247-41-10200-2370-3041-4200-5021              | TALKEETNA MTS C-6<br>TALKEETNA MTS C-6 | 62.63995 N<br>62.66565 N | 149.58869 W<br>149.60240 W | S030N002W35<br>S030N002W26 | CHs,COr,Ksr,Ps<br>CHs,Ps       |
| 247-41-10200-2370-3041-4200-5021-6020         | TALKEETNA MTS C-6<br>TALKEETNA MTS C-6 | 62.65882 N<br>62.66102 N | 149.60483 W<br>149.59454 W | S030N002W26<br>S030N002W26 | CHs,Ps<br>CHs,Ps               |
| 247-41-10200-2370-3041-4200-5021-6021         | TALKEETNA MTS C-6<br>TALKEETNA MTS C-6 | 62.65914 N<br>62.65938 N | 149.60579 W<br>149.61596 W | S030N002W26<br>S030N002W27 | CHs,Ps<br>CHs,Ps               |
| 247-41-10200-2370-3043<br>Fish Creek          | TALKEETNA B-1<br>TALKEETNA MTS B-6     | 62.36944 N<br>62.41141 N | 150.01024 W<br>149.93274 W | S026N004W04<br>S027N004W24 | CHs,COs,Ks,Ps,Sp<br>Ks,Ps,Ss   |
| 247-41-10200-2370-3043-0010<br>Mama Bear Lake | TALKEETNA MTS B-6                      | 62.40255 N               | 149.95087 W                | S027N004W26                | COp,Kp,Pp,Sp                   |
| 247-41-10200-2370-3043-0020<br>Papa Bear Lake | TALKEETNA MTS B-6                      | 62.39867 N               | 149.93892 W                | S027N004W25                | COp,Kp,Pp,Ssr                  |

| <i><b>WATER BODY NUMBER / NAME</b></i>           | <i><b>MAP SHEET</b></i>                | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>     |
|--------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| 247-41-10200-2370-3043-4056                      | TALKEETNA MTS B-6<br>TALKEETNA MTS B-6 | 62.40583 N<br>62.42578 N | 149.93199 W<br>149.86183 W | S027N004W25<br>S027N003W17 | COr,Sp<br>COr,Sp          |
| 247-41-10200-2370-3043-4056-5306                 | TALKEETNA MTS B-6<br>TALKEETNA MTS B-6 | 62.42578 N<br>62.42697 N | 149.86183 W<br>149.85286 W | S027N003W17<br>S027N003W16 | COr,Sp<br>COr,Sp          |
| 247-41-10200-2370-3043-4056-5306-6055            | TALKEETNA MTS B-6<br>TALKEETNA MTS B-6 | 62.42697 N<br>62.43036 N | 149.85286 W<br>149.81554 W | S027N003W16<br>S027N003W16 | COr,Sp<br>Sp              |
| 247-41-10200-2370-3043-4056-5306-6055-0010       | TALKEETNA MTS B-6                      | 62.42778 N               | 149.80688 W                | S027N003W15                | Ss                        |
| 247-41-10200-2370-3080                           | TALKEETNA MTS B-6<br>TALKEETNA MTS B-6 | 62.37104 N<br>62.29900 N | 149.85641 W<br>149.92474 W | S026N003W05<br>S026N004W36 | CHs,COp,Ks,Pp,Sp<br>Ps,Ss |
| 247-41-10200-2370-3080-0010<br>Larson Lake       | TALKEETNA MTS B-6                      | 62.33866 N               | 149.89197 W                | S026N003W18                | CHs,COs,Ks,Pp,Ss          |
| 247-41-10200-2370-3080-0020                      | TALKEETNA MTS B-6                      | 62.29838 N               | 149.92558 W                | S026N004W36                | Pp,Ss                     |
| 247-41-10200-2370-3080-4007                      | TALKEETNA MTS B-6<br>TALKEETNA MTS B-6 | 62.35846 N<br>62.34816 N | 149.85977 W<br>149.84137 W | S026N003W08<br>S026N003W16 | Ks,Ps<br>Ks,Ps            |
| 247-41-10200-2370-3090<br>Sheep River            | TALKEETNA MTS B-6<br>TALKEETNA MTS A-4 | 62.37385 N<br>62.16899 N | 149.79390 W<br>148.96305 W | S026N003W03<br>S024N003E17 | CHs,COr,Kp,Sp<br>Sp       |
| 247-41-10200-2370-3090-4049                      | TALKEETNA MTS B-5<br>TALKEETNA MTS B-5 | 62.29971 N<br>62.33382 N | 149.33993 W<br>149.30899 W | S026N001E31<br>S026N001E20 | COr<br>COr                |
| 247-41-10200-2370-3090-4049-0010<br>Rainbow Lake | TALKEETNA MTS B-5                      | 62.34172 N               | 149.30779 W                | S026N001E17                | COr                       |
| 247-41-10200-2370-3171<br>Disappointment Creek   | TALKEETNA MTS B-6<br>TALKEETNA MTS B-6 | 62.45433 N<br>62.47654 N | 149.66955 W<br>149.61424 W | S027N002W04<br>S028N002W34 | CHs,Ks<br>CHs,Ks          |
| 247-41-10200-2370-3180<br>Iron Creek             | TALKEETNA MTS B-5<br>TALKEETNA MTS B-5 | 62.44228 N<br>62.30638 N | 149.47488 W<br>149.04842 W | S027N001W09<br>S026N002E35 | COp,Kp,Sp<br>Sp           |
| 247-41-10200-2370-3180-4041                      | TALKEETNA MTS B-5<br>TALKEETNA MTS B-5 | 62.34611 N<br>62.36281 N | 149.16427 W<br>149.09535 W | S026N002E18<br>S026N002E09 | Ks<br>Ks                  |
| 247-41-10200-2370-3297<br>Cache Creek            | TALKEETNA MTS C-5<br>TALKEETNA MTS C-5 | 62.59531 N<br>62.60728 N | 149.09468 W<br>149.18237 W | S029N002E21<br>S029N001E13 | COs,Kp,Sp<br>Kp           |
| 247-41-10200-2370-3301<br>Prairie Creek          | TALKEETNA MTS C-5<br>TALKEETNA MTS C-4 | 62.59848 N<br>62.72185 N | 149.06452 W<br>148.84112 W | S029N002E15<br>S030N003E02 | CHp,COr,Ksr,Sp<br>Sp      |
| 247-41-10200-2370-3301-0010<br>Murder Lake       | TALKEETNA MTS C-4                      | 62.67535 N               | 148.94947 W                | S030N003E20                | CHp,COr,Ksr,Sp            |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>  | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>   |
|----------------------------------------------|-------------------|-------------|--------------|-------------|------------------|
| 247-41-10200-2370-3301-0020<br>Stephan Lake  | TALKEETNA MTS C-4 | 62.70563 N  | 148.87974 W  | S030N003E10 | COr,Ssr          |
| 247-41-10200-2370-3301-4021                  | TALKEETNA MTS C-5 | 62.62842 N  | 149.02933 W  | S029N002E02 | COp,Ks           |
|                                              | TALKEETNA MTS C-5 | 62.66899 N  | 149.05046 W  | S030N002E22 | COr,Kr           |
| 247-41-10200-2370-3301-4034                  | TALKEETNA MTS C-4 | 62.64548 N  | 148.99040 W  | S030N002E36 | COp,Ks           |
|                                              | TALKEETNA MTS C-4 | 62.60864 N  | 148.94210 W  | S029N003E17 | COr              |
| 247-41-10200-2370-3301-4044                  | TALKEETNA MTS C-4 | 62.66573 N  | 148.96527 W  | S030N003E30 | COp,Ks,Sp        |
|                                              | TALKEETNA MTS C-4 | 62.66341 N  | 148.85810 W  | S030N003E26 | Ks,Sp            |
| 247-41-10200-2370-3320                       | TALKEETNA MTS C-4 | 62.55010 N  | 148.98447 W  | S028N003E06 | Ks               |
|                                              | TALKEETNA MTS C-4 | 62.54801 N  | 148.99931 W  | S028N002E01 | Ks               |
| 247-41-10200-2370-3328                       | TALKEETNA MTS C-4 | 62.53713 N  | 148.97762 W  | S028N003E07 | Ks               |
|                                              | TALKEETNA MTS C-4 | 62.52969 N  | 148.98474 W  | S028N003E07 | Ks               |
| 247-41-10200-2370-3332                       | TALKEETNA MTS C-4 | 62.53197 N  | 148.96009 W  | S028N003E07 | Ks               |
|                                              | TALKEETNA MTS C-4 | 62.52436 N  | 148.97075 W  | S028N003E07 | Ks               |
| 247-41-10200-2370-3340                       | TALKEETNA MTS C-4 | 62.51919 N  | 148.91257 W  | S028N003E16 | Ks               |
|                                              | TALKEETNA MTS C-4 | 62.51051 N  | 148.90941 W  | S028N003E16 | Ks               |
| 247-41-10200-2370-3350                       | TALKEETNA MTS C-4 | 62.51540 N  | 148.80529 W  | S028N003E13 | Ks               |
|                                              | TALKEETNA MTS C-4 | 62.50604 N  | 148.80626 W  | S028N003E24 | Ks               |
| 247-41-10200-2370-3373                       | TALKEETNA MTS B-4 | 62.47101 N  | 148.66339 W  | S028N004E35 | Ks               |
|                                              | TALKEETNA MTS B-4 | 62.47701 N  | 148.64031 W  | S028N004E36 | Ks               |
| 247-41-10200-2370-3393                       | TALKEETNA MTS B-4 | 62.41863 N  | 148.55742 W  | S027N005E20 | Ks               |
|                                              | TALKEETNA MTS B-4 | 62.41689 N  | 148.54787 W  | S027N005E21 | Ks               |
| 247-41-10200-2370-3400<br>Yellowjacket Creek | TALKEETNA MTS B-4 | 62.40598 N  | 148.53379 W  | S027N005E28 | COr              |
|                                              | TALKEETNA MTS B-4 | 62.40030 N  | 148.54364 W  | S027N005E28 | COr              |
| 247-41-10200-2370-3415<br>Aspen Creek        | TALKEETNA MTS B-3 | 62.34549 N  | 148.49149 W  | S026N005E14 | COp              |
|                                              | TALKEETNA MTS B-3 | 62.34496 N  | 148.47740 W  | S026N005E14 | COp              |
| 247-41-10200-2372                            | TALKEETNA B-1     | 62.32947 N  | 150.12393 W  | S026N005W24 | COr,Kr           |
|                                              | TALKEETNA B-1     | 62.32954 N  | 150.12306 W  | S026N005W24 | COr,Kr           |
| 247-41-10200-2374<br>Billion Slough          | TALKEETNA B-1     | 62.33364 N  | 150.13095 W  | S026N005W24 | COr,Kr           |
|                                              | TALKEETNA B-1     | 62.33611 N  | 150.12742 W  | S026N005W13 | COr,Kr           |
| 247-41-10200-2381<br>Chulitna River          | TALKEETNA B-1     | 62.33469 N  | 150.14838 W  | S026N005W23 | CHs,COp,Kp,Pp,Sp |
|                                              | HEALY B-4         | 63.27871 N  | 148.92507 W  | F019S007W08 | COr,Kr           |
| 247-41-10200-2381-3004                       | TALKEETNA B-1     | 62.34814 N  | 150.18848 W  | S026N005W15 | COr,Kp,Sp        |
|                                              | TALKEETNA B-1     | 62.37637 N  | 150.18488 W  | S026N005W03 | COr              |

| <b>WATER BODY NUMBER / NAME</b>                   | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|---------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 247-41-10200-2381-3004-4011                       | TALKEETNA B-1<br>TALKEETNA B-1 | 62.35551 N<br>62.35881 N | 150.17687 W<br>150.17394 W | S026N005W10<br>S026N005W10 | COr,Kp,Sp<br>COr,Kp,Sp      |
| 247-41-10200-2381-3004-4011-0010                  | TALKEETNA B-1                  | 62.35791 N               | 150.17515 W                | S026N005W10                | COr,Kp,Sp                   |
| 247-41-10200-2381-3004-4011-5009                  | TALKEETNA B-1<br>TALKEETNA B-1 | 62.35881 N<br>62.36457 N | 150.17394 W<br>150.16385 W | S026N005W10<br>S026N005W10 | COr,Kr,Sr<br>COr,Kr,Sr      |
| 247-41-10200-2381-3007                            | TALKEETNA B-1<br>TALKEETNA B-1 | 62.36178 N<br>62.45146 N | 150.23595 W<br>150.28547 W | S026N005W08<br>S027N005W07 | COp<br>COr                  |
| 247-41-10200-2381-3007-4017                       | TALKEETNA B-1<br>TALKEETNA B-1 | 62.36710 N<br>62.38599 N | 150.24273 W<br>150.27588 W | S026N005W05<br>S027N005W31 | COp<br>COp                  |
| 247-41-10200-2381-3007-4029                       | TALKEETNA B-1<br>TALKEETNA B-1 | 62.38995 N<br>62.39907 N | 150.25342 W<br>150.27527 W | S027N005W32<br>S027N005W30 | COp<br>COp                  |
| 247-41-10200-2381-3051                            | TALKEETNA B-1<br>TALKEETNA B-1 | 62.43761 N<br>62.47516 N | 150.24637 W<br>150.31482 W | S027N005W08<br>S028N006W36 | COp<br>COr                  |
| 247-41-10200-2381-3060                            | TALKEETNA B-1<br>TALKEETNA B-1 | 62.48225 N<br>62.47716 N | 150.25594 W<br>150.27883 W | S028N005W29<br>S028N005W31 | COp<br>COr                  |
| 247-41-10200-2381-3073                            | TALKEETNA B-1<br>TALKEETNA C-1 | 62.49985 N<br>62.52123 N | 150.24488 W<br>150.28291 W | S028N005W20<br>S028N005W18 | COs,Ps<br>COs               |
| 247-41-10200-2381-3090                            | TALKEETNA C-1<br>TALKEETNA C-1 | 62.52756 N<br>62.53403 N | 150.22271 W<br>150.20445 W | S028N005W09<br>S028N005W09 | COp<br>COp                  |
| 247-41-10200-2381-3116                            | TALKEETNA C-1<br>TALKEETNA C-1 | 62.60490 N<br>62.60650 N | 150.23640 W<br>150.23440 W | S029N005W17<br>S029N005W16 | COp<br>COp                  |
| 247-41-10200-2381-3116-4006                       | TALKEETNA C-1<br>TALKEETNA C-1 | 62.60650 N<br>62.60760 N | 150.23440 W<br>150.22550 W | S029N005W16<br>S029N005W16 | COr<br>COr                  |
| 247-41-10200-2381-3128<br>Lower Troublesome Creek | TALKEETNA C-1<br>TALKEETNA C-1 | 62.62432 N<br>62.62383 N | 150.24249 W<br>150.24115 W | S029N005W08<br>S029N005W08 | COr<br>COr                  |
| 247-41-10200-2381-3130<br>Troublesome Creek       | TALKEETNA C-1<br>TALKEETNA C-1 | 62.62720 N<br>62.68094 N | 150.23832 W<br>150.09070 W | S029N005W05<br>S030N004W19 | CHs,COs,Ks,Ps<br>COs,Ks     |
| 247-41-10200-2381-3140                            | TALKEETNA C-1<br>TALKEETNA C-1 | 62.64368 N<br>62.63928 N | 150.23439 W<br>150.22343 W | S030N005W33<br>S030N005W33 | COr<br>COr                  |
| 247-41-10200-2381-3150                            | TALKEETNA C-1<br>TALKEETNA C-1 | 62.65612 N<br>62.66495 N | 150.23694 W<br>150.22598 W | S030N005W29<br>S030N005W28 | COr,Pp<br>COr,Ps            |
| 247-41-10200-2381-3161<br>Tokositna River         | TALKEETNA C-1<br>TALKEETNA C-2 | 62.67512 N<br>62.66359 N | 150.28769 W<br>150.82224 W | S030N005W19<br>S030N008W29 | CHs,COs,Kpr,Pp,Sp<br>Kpr,Sp |

| <b>WATER BODY NUMBER / NAME</b>                      | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>          |
|------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-------------------------|
| 247-41-10200-2381-3161-4013                          | TALKEETNA C-1<br>TALKEETNA C-1 | 62.67161 N<br>62.64611 N | 150.28195 W<br>150.31514 W | S030N005W19<br>S030N006W36 | COp<br>COr              |
| 247-41-10200-2381-3161-4016<br>Alder Creek           | TALKEETNA C-1<br>TALKEETNA C-1 | 62.67312 N<br>62.67687 N | 150.33774 W<br>150.34319 W | S030N006W23<br>S030N006W23 | CHp,COs,Kp,Pp,Sp<br>CHp |
| 247-41-10200-2381-3161-4016-5010                     | TALKEETNA C-1<br>TALKEETNA C-1 | 62.67494 N<br>62.69430 N | 150.33765 W<br>150.32661 W | S030N006W23<br>S030N006W13 | COs,Kp,Pp,Sp<br>COs,Sp  |
| 247-41-10200-2381-3161-4016-5010-6004                | TALKEETNA C-1<br>TALKEETNA C-1 | 62.68893 N<br>62.69753 N | 150.33436 W<br>150.33693 W | S030N006W14<br>S030N006W11 | COp<br>COr              |
| 247-41-10200-2381-3161-4016-5020                     | TALKEETNA C-1<br>TALKEETNA C-1 | 62.67687 N<br>62.68028 N | 150.34319 W<br>150.34876 W | S030N006W23<br>S030N006W23 | CHp<br>CHp              |
| 247-41-10200-2381-3161-4071                          | TALKEETNA C-1<br>TALKEETNA C-1 | 62.56838 N<br>62.50265 N | 150.40235 W<br>150.40564 W | S029N006W28<br>S028N006W21 | COp,Kp,Sp<br>Ss         |
| 247-41-10200-2381-3161-4071-0010<br>Swan Lake        | TALKEETNA C-1                  | 62.52282 N               | 150.39505 W                | S028N006W16                | COp,Ssr                 |
| 247-41-10200-2381-3161-4071-5020                     | TALKEETNA C-1<br>TALKEETNA C-1 | 62.53115 N<br>62.53695 N | 150.40754 W<br>150.42239 W | S028N006W09<br>S028N006W08 | Ss<br>Ss                |
| 247-41-10200-2381-3161-4071-5031                     | TALKEETNA C-1<br>TALKEETNA B-1 | 62.50664 N<br>62.49443 N | 150.38786 W<br>150.37232 W | S028N006W21<br>S028N006W27 | COr,Ss<br>COr,Ss        |
| 247-41-10200-2381-3161-4071-5031-0020                | TALKEETNA B-1                  | 62.49134 N               | 150.36705 W                | S028N006W27                | Ssr                     |
| 247-41-10200-2381-3161-4080                          | TALKEETNA C-1<br>TALKEETNA C-1 | 62.55192 N<br>62.56630 N | 150.47172 W<br>150.45784 W | S028N006W06<br>S029N006W31 | COp<br>COp              |
| 247-41-10200-2381-3161-4080-5001                     | TALKEETNA C-1<br>TALKEETNA C-1 | 62.56630 N<br>62.60342 N | 150.45784 W<br>150.43634 W | S029N006W31<br>S029N006W17 | COp<br>COr              |
| 247-41-10200-2381-3161-4085<br>Bunco Creek           | TALKEETNA C-2<br>TALKEETNA C-2 | 62.54662 N<br>62.54511 N | 150.50387 W<br>150.68282 W | S028N007W01<br>S028N008W01 | COsr,Kpr,Sp<br>COr,Kr   |
| 247-41-10200-2381-3161-4085-0010<br>Bunco Lake       | TALKEETNA C-2                  | 62.53865 N               | 150.51006 W                | S028N007W02                | COp,Kp,Sp               |
| 247-41-10200-2381-3161-4085-5501                     | TALKEETNA C-2<br>TALKEETNA B-2 | 62.53031 N<br>62.45699 N | 150.51865 W<br>150.56146 W | S028N007W11<br>S027N007W03 | COsr,Sp<br>COsr,Sp      |
| 247-41-10200-2381-3161-4085-5501-0010<br>Safari Lake | TALKEETNA B-2                  | 62.46052 N               | 150.57515 W                | S027N007W04                | COp,Sp                  |
| 247-41-10200-2381-3161-4085-5551                     | TALKEETNA B-2<br>TALKEETNA B-2 | 62.49410 N<br>62.47116 N | 150.58811 W<br>150.65393 W | S028N007W28<br>S028N007W31 | COsr,Ss<br>COr          |

| <b>WATER BODY NUMBER / NAME</b>                 | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|-------------------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 247-41-10200-2381-3161-4085-5551-6202           | TALKEETNA B-2<br>TALKEETNA C-2     | 62.48216 N<br>62.52913 N | 150.60406 W<br>150.73797 W | S028N007W29<br>S028N008W10 | COr<br>COr                  |
| 247-41-10200-2381-3161-4085-5551-6202-7010      | TALKEETNA B-2<br>TALKEETNA C-2     | 62.49882 N<br>62.50488 N | 150.66282 W<br>150.67831 W | S028N008W24<br>S028N008W24 | COp<br>COr                  |
| 247-41-10200-2381-3161-4085-5551-6202-7010-8002 | TALKEETNA C-2<br>TALKEETNA C-2     | 62.50130 N<br>62.50342 N | 150.66755 W<br>150.66786 W | S028N008W24<br>S028N008W24 | COr<br>COr                  |
| 247-41-10200-2381-3161-4085-5802                | TALKEETNA C-2<br>TALKEETNA C-2     | 62.52765 N<br>62.53637 N | 150.65581 W<br>150.65100 W | S028N007W07<br>S028N007W07 | Kr<br>Kr                    |
| 247-41-10200-2381-3161-4085-5804                | TALKEETNA C-2<br>TALKEETNA C-2     | 62.54511 N<br>62.54687 N | 150.68282 W<br>150.68186 W | S028N008W01<br>S028N008W01 | COr,Kr<br>COr,Kr            |
| 247-41-10200-2381-3161-4086                     | TALKEETNA C-2<br>TALKEETNA C-2     | 62.54988 N<br>62.60405 N | 150.50700 W<br>150.51085 W | S028N007W02<br>S029N007W13 | COp<br>COp                  |
| 247-41-10200-2381-3161-4086-5010                | TALKEETNA C-2<br>TALKEETNA C-2     | 62.60405 N<br>62.63083 N | 150.51085 W<br>150.55546 W | S029N007W13<br>S029N007W03 | COp<br>COr                  |
| 247-41-10200-2381-3161-4086-5035                | TALKEETNA C-2<br>TALKEETNA C-2     | 62.60405 N<br>62.63693 N | 150.51085 W<br>150.67067 W | S029N007W13<br>S029N007W06 | COp<br>COp                  |
| 247-41-10200-2381-3161-4087<br>*Evelyn Creek    | TALKEETNA C-2<br>TALKEETNA C-2     | 62.55198 N<br>62.56916 N | 150.52295 W<br>150.56912 W | S028N007W02<br>S029N007W27 | COp<br>COr                  |
| 247-41-10200-2381-3161-4141<br>Ramsdyke Creek   | TALKEETNA C-2<br>TALKEETNA C-2     | 62.62464 N<br>62.62817 N | 150.69608 W<br>150.75169 W | S029N008W12<br>S029N008W03 | COs,Ss<br>Ss                |
| 247-41-10200-2381-3161-4141-5096                | TALKEETNA C-2<br>TALKEETNA C-2     | 62.62817 N<br>62.64165 N | 150.75169 W<br>150.79202 W | S029N008W03<br>S030N008W33 | Ss<br>Ss                    |
| 247-41-10200-2381-3161-4151<br>Bear Creek       | TALKEETNA C-2<br>TALKEETNA C-2     | 62.66318 N<br>62.65999 N | 150.82411 W<br>150.82984 W | S030N008W29<br>S030N008W29 | Kp,Ss<br>Kp,Ss              |
| 247-41-10200-2381-3175                          | TALKEETNA C-1<br>TALKEETNA C-1     | 62.70761 N<br>62.72386 N | 150.26911 W<br>150.28450 W | S030N005W07<br>S030N005W06 | COp<br>COp                  |
| 247-41-10200-2381-3179<br>Spink Creek           | TALKEETNA C-1<br>TALKEETNA D-1     | 62.72902 N<br>62.77050 N | 150.24914 W<br>150.24251 W | S031N005W32<br>S031N005W17 | COs,CHp,Kp,Pp,Sp<br>Kp,Sp   |
| 247-41-10200-2381-3179-0010<br>Spink Lake       | TALKEETNA D-1                      | 62.78117 N               | 150.24033 W                | S031N005W17                | Kp,Sp                       |
| 247-41-10200-2381-3179-4010                     | TALKEETNA D-1<br>TALKEETNA D-1     | 62.75534 N<br>62.75649 N | 150.21353 W<br>150.20994 W | S031N005W21<br>S031N005W21 | CHp,Ss<br>CHp,Ss            |
| 247-41-10200-2381-3180<br>Byers Creek           | TALKEETNA C-1<br>TALKEETNA MTS D-6 | 62.71614 N<br>62.81810 N | 150.21504 W<br>149.90102 W | S030N005W04<br>S032N003W31 | CHs,COs,Ks,Sp<br>CHp,COp,Kp |

| <b>WATER BODY NUMBER / NAME</b>                      | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|------------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 247-41-10200-2381-3180-0010<br>Byers Lake            | TALKEETNA C-1                          | 62.73811 N               | 150.11727 W                | S031N005W36                | CHp,COs,Kp,Ss            |
| 247-41-10200-2381-3199                               | TALKEETNA D-1<br>TALKEETNA D-1         | 62.79623 N<br>62.91297 N | 150.07102 W<br>150.13009 W | S031N004W08<br>S033N005W36 | COp<br>COp               |
| 247-41-10200-2381-3220<br>Horseshoe Creek            | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.87251 N<br>62.84409 N | 149.87748 W<br>149.85956 W | S032N003W08<br>S032N003W21 | CHp,COp,Kp,Pp,Sp<br>COsr |
| 247-41-10200-2381-3231<br>Coal Creek                 | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.88499 N<br>62.93977 N | 149.85431 W<br>149.79460 W | S032N003W04<br>S033N003W23 | COp,Kp<br>Kp             |
| 247-41-10200-2381-3232                               | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.88485 N<br>62.88330 N | 149.85413 W<br>149.82125 W | S032N003W04<br>S032N003W10 | CHp,COp,Kp,Pp<br>COp     |
| 247-41-10200-2381-3232-4020                          | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.88330 N<br>62.87970 N | 149.82125 W<br>149.80835 W | S032N003W10<br>S032N003W10 | COr<br>COr               |
| 247-41-10200-2381-3234<br>Little Coal Creek          | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.89859 N<br>62.89534 N | 149.77324 W<br>149.77114 W | S032N003W02<br>S032N003W02 | CHp,COr,Kr<br>COr,Kr     |
| 247-41-10200-2381-3235<br>Ohio Creek                 | TALKEETNA MTS D-6<br>HEALY A-6         | 62.97191 N<br>63.07329 N | 149.69901 W<br>149.77984 W | F022S011W32<br>F021S012W25 | Sp<br>Sp                 |
| 247-41-10200-2381-3236<br>Pass Creek                 | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.90454 N<br>62.90851 N | 149.76020 W<br>149.72073 W | S033N003W36<br>S033N002W31 | CHp,COp,Kp,Pp,Sp<br>Kr   |
| 247-41-10200-2381-3239<br>West Fork Chulitna River   | HEALY A-6<br>HEALY A-6                 | 63.05307 N<br>63.22061 N | 149.59828 W<br>149.54332 W | F021S011W35<br>F019S010W31 | CHp,Kp<br>CHs            |
| 247-41-10200-2381-3239-4502<br>Bull River            | HEALY A-6<br>HEALY B-5                 | 63.19038 N<br>63.27469 N | 149.50307 W<br>149.35938 W | F020S010W08<br>F019S009W18 | CHp,Kp<br>Ksr            |
| 247-41-10200-2381-3240<br>Honolulu Creek             | HEALY A-6<br>HEALY A-5                 | 63.05505 N<br>63.07036 N | 149.59334 W<br>149.46307 W | F021S011W35<br>F021S010W28 | COpr,Ks<br>Ks            |
| 247-41-10200-2381-3240-4020<br>Little Honolulu Creek | HEALY A-6<br>HEALY A-6                 | 63.05264 N<br>63.04475 N | 149.58055 W<br>149.55784 W | F021S011W36<br>F021S011W36 | Ks<br>Ks                 |
| 247-41-10200-2381-3240-4024                          | HEALY A-6<br>HEALY A-6                 | 63.05905 N<br>63.05409 N | 149.55834 W<br>149.54160 W | F021S011W25<br>F021S010W31 | COr,Ksr<br>COr,Ksr       |
| 247-41-10200-2381-3260<br>East Fork Chulitna River   | HEALY A-6<br>HEALY A-5                 | 63.10833 N<br>63.16081 N | 149.52639 W<br>149.15025 W | F021S010W07<br>F020S008W19 | COp,Ks,Sp<br>COp,Ksr,Sp  |
| 247-41-10200-2381-3260-4020<br>Hardage Creek         | HEALY A-5<br>HEALY A-5                 | 63.13480 N<br>63.13323 N | 149.44960 W<br>149.44659 W | F020S010W34<br>F020S010W34 | Kr<br>Kr                 |
| 247-41-10200-2381-3260-4100<br>Crooked Creek         | HEALY A-5<br>HEALY A-5                 | 63.16081 N<br>63.13323 N | 149.15025 W<br>149.12944 W | F020S008W19<br>F020S008W32 | COp,Kp,Sp<br>COr,Kr,Sr   |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>  | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>         |
|---------------------------------|-------------------|-------------|--------------|-------------|------------------------|
| 247-41-10200-2381-3360          | HEALY A-5         | 63.20658 N  | 149.34336 W  | F020S009W06 | COr                    |
|                                 | HEALY A-5         | 63.20576 N  | 149.32897 W  | F020S009W05 | COr                    |
| 247-41-10200-2381-3600          | TALKEETNA MTS D-6 | 62.93369 N  | 149.71144 W  | S033N002W19 | COr,Kr                 |
| Granite Creek                   | TALKEETNA MTS D-6 | 62.93647 N  | 149.69922 W  | S033N002W20 | COr,Kr                 |
| 247-41-10200-2381-3600-4006     | TALKEETNA MTS D-6 | 62.93381 N  | 149.70297 W  | S033N002W20 | Kr                     |
| Division Creek                  | TALKEETNA MTS D-6 | 62.93416 N  | 149.69773 W  | S033N002W20 | Kr                     |
| 247-41-10200-2382               | TALKEETNA B-1     | 62.35324 N  | 150.13627 W  | S026N005W11 | COr,Kr,Sr              |
|                                 | TALKEETNA B-1     | 62.35415 N  | 150.13526 W  | S026N005W11 | COr,Kr,Sr              |
| 247-41-10200-2386               | TALKEETNA B-1     | 62.36697 N  | 150.15111 W  | S026N005W02 | COr                    |
|                                 | TALKEETNA B-1     | 62.36767 N  | 150.15144 W  | S026N005W02 | COr                    |
| 247-41-10200-2391               | TALKEETNA B-1     | 62.37434 N  | 150.16845 W  | S026N005W03 | COsr,Kpr,Ppr,Sr,ALp    |
| Whiskers Creek                  | TALKEETNA C-1     | 62.51820 N  | 150.17116 W  | S028N005W15 | COs                    |
| 247-41-10200-2391-3010          | TALKEETNA B-1     | 62.37691 N  | 150.16989 W  | S026N005W03 | COr,Kr                 |
|                                 | TALKEETNA B-1     | 62.38539 N  | 150.15447 W  | S027N005W35 | COr                    |
| 247-41-10200-2391-3021          | TALKEETNA B-1     | 62.42329 N  | 150.16728 W  | S027N005W15 | COsr                   |
|                                 | TALKEETNA B-1     | 62.44039 N  | 150.18269 W  | S027N005W10 | COs                    |
| 247-41-10200-2391-3033          | TALKEETNA B-1     | 62.45636 N  | 150.16965 W  | S027N005W03 | COs                    |
|                                 | TALKEETNA B-1     | 62.46340 N  | 150.17521 W  | S027N005W03 | COs                    |
| 247-41-10200-2391-3036          | TALKEETNA B-1     | 62.46858 N  | 150.16830 W  | S028N005W34 | COs                    |
|                                 | TALKEETNA B-1     | 62.48949 N  | 150.16265 W  | S028N005W26 | COs                    |
| 247-41-10200-2391-3039          | TALKEETNA B-1     | 62.48284 N  | 150.18262 W  | S028N005W27 | COs                    |
|                                 | TALKEETNA B-1     | 62.48894 N  | 150.19137 W  | S028N005W27 | COs                    |
| 247-41-10200-2399               | TALKEETNA B-1     | 62.37949 N  | 150.16273 W  | S027N005W35 | COr,Kr                 |
|                                 | TALKEETNA B-1     | 62.38002 N  | 150.16372 W  | S027N005W35 | COr,Kr                 |
| 247-41-10200-2401               | TALKEETNA B-1     | 62.38184 N  | 150.15973 W  | S027N005W35 | COr                    |
|                                 | TALKEETNA B-1     | 62.38170 N  | 150.16347 W  | S027N005W35 | COr                    |
| 247-41-10200-2403               | TALKEETNA B-1     | 62.38326 N  | 150.15550 W  | S027N005W35 | COr                    |
| Whiskers Slough                 | TALKEETNA B-1     | 62.38424 N  | 150.15715 W  | S027N005W35 | COr                    |
| 247-41-10200-2420               | TALKEETNA B-1     | 62.44475 N  | 150.13199 W  | S027N005W12 | CHp,COpr,Kpr,Pp,Sp,ALp |
|                                 | TALKEETNA B-1     | 62.44699 N  | 150.09064 W  | S027N004W07 | COs,Ks                 |
| 247-41-10200-2420-3004          | TALKEETNA B-1     | 62.45402 N  | 150.11340 W  | S027N005W01 | COsr,Ks                |
|                                 | TALKEETNA B-1     | 62.45171 N  | 150.11019 W  | S027N005W01 | COs,Ks                 |
| 247-41-10200-2420-3004-4002     | TALKEETNA B-1     | 62.45301 N  | 150.11299 W  | S027N005W01 | COr                    |
| *Olson Creek                    | TALKEETNA B-1     | 62.45280 N  | 150.11320 W  | S027N005W01 | COr                    |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>       |
|--------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|----------------------|
| 247-41-10200-2420-3013               | TALKEETNA B-1<br>TALKEETNA B-1     | 62.44996 N<br>62.45842 N | 150.09487 W<br>150.08359 W | S027N004W07<br>S027N004W06 | COs,Ks<br>COr        |
| 247-41-10200-2423                    | TALKEETNA B-1<br>TALKEETNA B-1     | 62.45451 N<br>62.45722 N | 150.12808 W<br>150.12903 W | S027N005W01<br>S027N005W01 | COr<br>COr           |
| 247-41-10200-2423-0010               | TALKEETNA B-1                      | 62.45740 N               | 150.12818 W                | S027N005W01                | COr                  |
| 247-41-10200-2424                    | TALKEETNA B-1<br>TALKEETNA B-1     | 62.48630 N<br>62.48631 N | 150.09460 W<br>150.09413 W | S028N004W30<br>S028N004W30 | COr,Kr<br>COr,Kr     |
| 247-41-10200-2426                    | TALKEETNA C-1<br>TALKEETNA C-1     | 62.50130 N<br>62.50621 N | 150.10214 W<br>150.09286 W | S028N005W24<br>S028N004W19 | COrs,Kr,Ps<br>COs,Ps |
| 247-41-10200-2436<br>Gash Creek      | TALKEETNA C-1<br>TALKEETNA C-1     | 62.50414 N<br>62.51186 N | 150.10424 W<br>150.09740 W | S028N005W24<br>S028N004W18 | COsr,Kr<br>COsr      |
| 247-41-10200-2437                    | TALKEETNA C-1<br>TALKEETNA C-1     | 62.51403 N<br>62.51859 N | 150.12181 W<br>150.12316 W | S028N005W13<br>S028N005W13 | COr,Kr<br>COr        |
| 247-41-10200-2437-0010               | TALKEETNA C-1                      | 62.51930 N               | 150.12280 W                | S028N005W13                | COr                  |
| 247-41-10200-2440<br>Lane Creek      | TALKEETNA C-1<br>TALKEETNA C-1     | 62.53141 N<br>62.55040 N | 150.10415 W<br>150.00395 W | S028N005W12<br>S028N004W03 | CHp,COs,Kp,Ps<br>Kp  |
| 247-41-10200-2441                    | TALKEETNA C-1<br>TALKEETNA C-1     | 62.53384 N<br>62.53866 N | 150.10961 W<br>150.12118 W | S028N005W12<br>S028N005W01 | COr,Ps<br>COr,Ps     |
| 247-41-10200-2443                    | TALKEETNA C-1<br>TALKEETNA C-1     | 62.55768 N<br>62.56172 N | 150.09047 W<br>150.09712 W | S029N004W31<br>S029N004W31 | Ps<br>Ps             |
| 247-41-10200-2450<br>McKenzie Creek  | TALKEETNA C-1<br>TALKEETNA C-1     | 62.56638 N<br>62.56841 N | 150.06028 W<br>150.01290 W | S029N004W32<br>S029N004W27 | CHp,COs,Ps,Ss<br>COs |
| 247-41-10200-2452                    | TALKEETNA C-1<br>TALKEETNA C-1     | 62.57001 N<br>62.57016 N | 150.05102 W<br>150.04214 W | S029N004W29<br>S029N004W28 | Ps<br>Ps             |
| 247-41-10200-2454<br>Portage Creek   | TALKEETNA C-1<br>TALKEETNA C-1     | 62.57980 N<br>62.57885 N | 150.04281 W<br>150.03447 W | S029N004W28<br>S029N004W28 | COs,Ps<br>COs,Ps     |
| 247-41-10200-2457                    | TALKEETNA C-1<br>TALKEETNA C-1     | 62.59750 N<br>62.59967 N | 150.03410 W<br>150.04506 W | S029N004W16<br>S029N004W16 | Ps<br>Ps             |
| 247-41-10200-2459                    | TALKEETNA C-1<br>TALKEETNA C-1     | 62.60308 N<br>62.60398 N | 150.03757 W<br>150.04609 W | S029N004W16<br>S029N004W16 | Ps<br>Ps             |
| 247-41-10200-2462<br>Deadhorse Creek | TALKEETNA C-1<br>TALKEETNA MTS C-6 | 62.61781 N<br>62.61010 N | 150.00743 W<br>149.99361 W | S029N004W10<br>S029N004W15 | Ps<br>Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>  | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>       |
|---------------------------------|-------------------|-------------|--------------|-------------|----------------------|
| 247-41-10200-2463               | TALKEETNA C-1     | 62.62068 N  | 150.00869 W  | S029N004W10 | Ps                   |
|                                 | TALKEETNA C-1     | 62.62347 N  | 150.01530 W  | S029N004W10 | Ps                   |
| 247-41-10200-2470               | TALKEETNA MTS C-6 | 62.64740 N  | 149.95863 W  | S030N004W35 | CHp,Pp,Sp            |
|                                 | TALKEETNA MTS C-6 | 62.64260 N  | 149.95972 W  | S030N004W35 | CHp,Pp,Sp            |
| 247-41-10200-2473               | TALKEETNA MTS C-6 | 62.65420 N  | 149.95811 W  | S030N004W26 | Kp,Pp                |
|                                 | TALKEETNA MTS C-6 | 62.65786 N  | 149.96095 W  | S030N004W26 | Kp,Pp                |
| 247-41-10200-2474               | TALKEETNA MTS C-6 | 62.65906 N  | 149.93770 W  | S030N004W25 | CHp,COpr,Kr,Pp       |
| Skull Creek                     | TALKEETNA MTS C-6 | 62.65311 N  | 149.92871 W  | S030N004W36 | CHp,Pp               |
| 247-41-10200-2476               | TALKEETNA MTS C-6 | 62.66073 N  | 149.91971 W  | S030N003W30 | Sp                   |
|                                 | TALKEETNA MTS C-6 | 62.66425 N  | 149.90110 W  | S030N003W30 | Ss                   |
| 247-41-10200-2480               | TALKEETNA MTS C-6 | 62.67247 N  | 149.89411 W  | S030N003W19 | COr,Kr               |
|                                 | TALKEETNA MTS C-6 | 62.66890 N  | 149.88480 W  | S030N003W20 | COr,Kr               |
| 247-41-10200-2510               | TALKEETNA MTS C-6 | 62.71259 N  | 149.81120 W  | S030N003W03 | CHp,Pp               |
|                                 | TALKEETNA MTS C-6 | 62.70773 N  | 149.79408 W  | S030N003W11 | CHp,Pp               |
| 247-41-10200-2511               | TALKEETNA MTS C-6 | 62.71657 N  | 149.80321 W  | S030N003W03 | CHs,COs,Ks,Ps        |
|                                 | TALKEETNA MTS C-6 | 62.72923 N  | 149.81450 W  | S031N003W34 | CHs,COs,Ks,Ps        |
| 247-41-10200-2527               | TALKEETNA MTS C-6 | 62.73670 N  | 149.74178 W  | S031N003W36 | Sp                   |
|                                 | TALKEETNA MTS C-6 | 62.73997 N  | 149.73870 W  | S031N003W36 | Ss                   |
| 247-41-10200-2532               | TALKEETNA MTS C-6 | 62.74302 N  | 149.71880 W  | S031N002W30 | COr                  |
|                                 | TALKEETNA MTS C-6 | 62.74156 N  | 149.71414 W  | S031N002W30 | COr                  |
| 247-41-10200-2536               | TALKEETNA MTS D-6 | 62.75348 N  | 149.70777 W  | S031N002W30 | COr,Kr,Ss            |
|                                 | TALKEETNA MTS D-6 | 62.75591 N  | 149.70807 W  | S031N002W19 | COr                  |
| 247-41-10200-2538               | TALKEETNA MTS D-6 | 62.75479 N  | 149.70973 W  | S031N002W30 | Kr                   |
|                                 | TALKEETNA MTS D-6 | 62.75491 N  | 149.70947 W  | S031N002W19 | Kr                   |
| 247-41-10200-2540               | TALKEETNA MTS D-6 | 62.76770 N  | 149.69100 W  | S031N002W20 | CHs,COs,Kp,Ps        |
| Gold Creek                      | TALKEETNA MTS D-6 | 62.75994 N  | 149.58080 W  | S031N002W23 | Ks                   |
| 247-41-10200-2542               | TALKEETNA MTS D-6 | 62.76813 N  | 149.68880 W  | S031N002W20 | COr                  |
|                                 | TALKEETNA MTS D-6 | 62.76802 N  | 149.68869 W  | S031N002W20 | COr                  |
| 247-41-10200-2551               | TALKEETNA MTS D-6 | 62.78597 N  | 149.65632 W  | S031N002W09 | CHrs,COpr,Kpr,Ppr,Sr |
| Indian River                    | TALKEETNA MTS D-5 | 62.96162 N  | 149.35595 W  | F022S009W31 | Ks                   |
| 247-41-10200-2551-0910          | TALKEETNA MTS D-6 | 62.78595 N  | 149.65996 W  | S031N002W09 | CHrs,COpr,Kpr,Ppr,Sr |
| 247-41-10200-2551-3002          | TALKEETNA MTS D-6 | 62.79961 N  | 149.66145 W  | S031N002W04 | COr,Kr               |
| Valentine Creek                 | TALKEETNA MTS D-6 | 62.81563 N  | 149.65512 W  | S032N002W33 | COr,Kr               |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                 |
|----------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 247-41-10200-2551-3002-4012                  | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.81347 N<br>62.81523 N | 149.65679 W<br>149.65374 W | S032N002W33<br>S032N002W33 | COr,Kr<br>COr,Kr               |
| 247-41-10200-2551-3005                       | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.84527 N<br>62.84698 N | 149.63317 W<br>149.63416 W | S032N002W22<br>S032N002W22 | COr<br>COr                     |
| 247-41-10200-2551-3007                       | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.85032 N<br>62.85011 N | 149.63021 W<br>149.62930 W | S032N002W22<br>S032N002W22 | COr<br>COr                     |
| 247-41-10200-2551-3009                       | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.85153 N<br>62.85516 N | 149.62595 W<br>149.62148 W | S032N002W22<br>S032N002W22 | COr<br>COr                     |
| 247-41-10200-2551-3015<br>Salmon Creek       | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.86512 N<br>62.89612 N | 149.60201 W<br>149.59822 W | S032N002W14<br>S032N002W02 | CHp,COp,Kp,Pp<br>CHp,COp,Kp,Pp |
| 247-41-10200-2551-3015-4020                  | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.89245 N<br>62.89500 N | 149.59419 W<br>149.58903 W | S032N002W02<br>S032N002W02 | COr<br>COr                     |
| 247-41-10200-2551-3017                       | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.86997 N<br>62.87118 N | 149.59753 W<br>149.59802 W | S032N002W14<br>S032N002W11 | COr<br>COr                     |
| 247-41-10200-2551-3201                       | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5 | 62.94816 N<br>62.95851 N | 149.38143 W<br>149.39088 W | S033N001W13<br>F022S010W36 | Ks<br>Ks                       |
| 247-41-10200-2554                            | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.78888 N<br>62.78987 N | 149.62074 W<br>149.61774 W | S031N002W10<br>S031N002W10 | Ss<br>Ss                       |
| 247-41-10200-2560                            | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.81265 N<br>62.81075 N | 149.58350 W<br>149.58432 W | S032N002W35<br>S031N002W02 | Ss<br>Ss                       |
| 247-41-10200-2562                            | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.81277 N<br>62.81400 N | 149.58307 W<br>149.57913 W | S032N002W35<br>S032N002W35 | Ss<br>Ss                       |
| 247-41-10200-2570<br>Jack Long Creek         | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5 | 62.82229 N<br>62.80097 N | 149.49699 W<br>149.38855 W | S032N001W32<br>S031N001W01 | CHp,COp,Kpr,Pp<br>COp          |
| 247-41-10200-2585<br>Portage Creek           | TALKEETNA MTS D-5<br>TALKEETNA MTS D-4 | 62.83004 N<br>62.99852 N | 149.37903 W<br>148.86179 W | S032N001W25<br>F022S007W22 | CHp,COp,Kpr,Pp<br>Kr           |
| 247-41-10200-2585-3100                       | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5 | 62.86674 N<br>62.86602 N | 149.35338 W<br>149.34312 W | S032N001E18<br>S032N001E18 | Ks<br>Ks                       |
| 247-41-10200-2585-3201<br>Thoroughfare Creek | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5 | 62.92162 N<br>62.97430 N | 149.18066 W<br>149.16588 W | S033N001E25<br>F022S008W30 | Ks<br>Ks                       |
| 247-41-10200-2585-3223                       | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5 | 62.94858 N<br>62.99723 N | 149.12523 W<br>149.08080 W | S033N002E17<br>F022S008W21 | COp,Ks<br>Kr                   |
| 247-41-10200-2596                            | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5 | 62.81610 N<br>62.80741 N | 149.29345 W<br>149.28937 W | S032N001E33<br>S031N001E04 | Kprs<br>Kp                     |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                                           |
|---------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------------------------------|
| 247-41-10200-2630<br>Chinook Creek    | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5 | 62.80214 N<br>62.78909 N | 149.16123 W<br>149.14303 W | S031N002E06<br>S031N002E07 | Kpr<br>Kp                                                                |
| 247-41-10200-2641<br>Devil Creek      | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5 | 62.82480 N<br>62.84476 N | 149.05216 W<br>149.05223 W | S032N002E34<br>S032N002E22 | Krs<br>Kr                                                                |
| 247-41-10200-2696<br>Fog Creek        | TALKEETNA MTS D-4<br>TALKEETNA MTS D-4 | 62.77526 N<br>62.76163 N | 148.71782 W<br>148.59725 W | S031N004E16<br>S031N005E19 | Ksr<br>Kp                                                                |
| 247-41-10200-2696-3020                | TALKEETNA MTS D-4<br>TALKEETNA MTS C-4 | 62.76163 N<br>62.68392 N | 148.59725 W<br>148.58495 W | S031N005E19<br>S030N005E18 | Kp<br>Kr                                                                 |
| 247-41-10200-2713                     | TALKEETNA MTS D-4<br>TALKEETNA MTS D-4 | 62.82290 N<br>62.84211 N | 148.61426 W<br>148.57060 W | S032N004E36<br>S032N005E20 | Kp<br>Kp                                                                 |
| 247-41-10200-2810<br>Kosina Creek     | TALKEETNA MTS D-2<br>TALKEETNA MTS C-3 | 62.78266 N<br>62.55180 N | 147.94192 W<br>148.08053 W | S031N008E15<br>S028N007E01 | Kpr<br>Kr                                                                |
| 247-41-10200-2810-3050<br>Tsis Creek  | TALKEETNA MTS C-2<br>TALKEETNA MTS C-3 | 62.69486 N<br>62.69374 N | 147.99559 W<br>148.02003 W | S030N008E17<br>S030N008E18 | Kp<br>Kp                                                                 |
| 247-41-10200-2851                     | TALKEETNA MTS D-3<br>TALKEETNA MTS D-3 | 62.82990 N<br>62.83600 N | 148.25709 W<br>148.25316 W | S032N006E25<br>S032N006E25 | Kr<br>Kr                                                                 |
| 247-41-10200-2880<br>Oshetna River    | TALKEETNA MTS C-1<br>TALKEETNA MTS C-1 | 62.64006 N<br>62.50563 N | 147.38394 W<br>147.47633 W | S030N011E34<br>S028N011E19 | Kr<br>Kp                                                                 |
| 247-41-10200-2880-3102<br>Black River | TALKEETNA MTS C-1<br>TALKEETNA MTS B-2 | 62.50517 N<br>62.47714 N | 147.47706 W<br>147.52731 W | S028N011E19<br>S028N010E36 | Kr<br>Kr                                                                 |
| 247-41-10200-2942                     | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.75853 N<br>62.76054 N | 149.71186 W<br>149.70842 W | S031N002W19<br>S031N002W19 | COr,Kr,Sr<br>COr,Kr                                                      |
| 247-41-10200-slough1<br>Susitna River | TYONEK B-2<br>TYONEK B-2               | 61.33775 N<br>61.47578 N | 150.57740 W<br>150.53529 W | S014N007W05<br>S016N007W16 | CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OUs,PCp<br>CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OUs |
| 247-41-10200-slough2<br>Susitna River | TALKEETNA A-1<br>TALKEETNA A-1         | 62.17680 N<br>62.22709 N | 150.17136 W<br>150.13317 W | S024N005W15<br>S025N005W26 | CHs,COs,Kp,Pp,Sp,ALp<br>CHs,COs,Kp,Pp,Sp,ALp                             |
| 247-50-10046<br>Fish Creek            | ANCHORAGE A-8<br>ANCHORAGE A-8         | 61.20955 N<br>61.19226 N | 149.93372 W<br>149.93103 W | S013N004W23<br>S013N004W26 | COr<br>COr                                                               |
| 247-50-10050<br>Chester Creek         | ANCHORAGE A-8<br>ANCHORAGE A-8         | 61.20993 N<br>61.19911 N | 149.93292 W<br>149.83388 W | S013N004W24<br>S013N003W21 | COpr,Pp,Sp,DVp<br>COpr,Sp,DVp                                            |
| 247-50-10050-0050                     | ANCHORAGE A-8                          | 61.20020 N               | 149.84100 W                | S013N003W20                | COp,Sp,DVp                                                               |
| 247-50-10050-2299                     | ANCHORAGE A-8<br>ANCHORAGE A-8         | 61.20158 N<br>61.20750 N | 149.84573 W<br>149.83979 W | S013N003W20<br>S013N003W20 | COr<br>COr                                                               |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>          |
|----------------------------------|------------------|-------------|--------------|-------------|-------------------------|
| 247-50-10050-2301                | ANCHORAGE A-8    | 61.19911 N  | 149.83388 W  | S013N003W21 | COs                     |
| Middle Fork Chester Creek        | ANCHORAGE A-8    | 61.20226 N  | 149.80861 W  | S013N003W21 | COr                     |
| 247-50-10050-2302                | ANCHORAGE A-8    | 61.19911 N  | 149.83388 W  | S013N003W21 | COpr,Sp,DVp             |
| South Fork Chester Creek         | ANCHORAGE A-8    | 61.19319 N  | 149.78184 W  | S013N003W27 | COrs                    |
| 247-50-10050-2302-0010           | ANCHORAGE A-8    | 61.18705 N  | 149.79956 W  | S013N003W27 | COp,Sp,DVp              |
| University Lake                  |                  |             |              |             |                         |
| 247-50-10050-2302-3010           | ANCHORAGE A-8    | 61.18910 N  | 149.78762 W  | S013N003W27 | COprs,Sp,DVp            |
| Chester Creek                    | ANCHORAGE A-8    | 61.19177 N  | 149.68844 W  | S013N002W30 | COs                     |
| 247-50-10050-2302-3010-4040      | ANCHORAGE A-8    | 61.18919 N  | 149.77624 W  | S013N003W26 | COp                     |
|                                  | ANCHORAGE A-8    | 61.18446 N  | 149.77265 W  | S013N003W26 | COp                     |
| 247-50-10050-2302-3010-4040-0010 | ANCHORAGE A-8    | 61.18359 N  | 149.77267 W  | S013N003W26 | COr                     |
| *Reflection Lake                 |                  |             |              |             |                         |
| 247-50-10050-2302-3010-4051      | ANCHORAGE A-8    | 61.20861 N  | 149.73446 W  | S013N003W24 | COr                     |
|                                  | ANCHORAGE A-8    | 61.21790 N  | 149.71649 W  | S013N002W18 | COr                     |
| 247-50-10060                     | ANCHORAGE A-8    | 61.22673 N  | 149.90396 W  | S013N004W12 | CHps,COp,Kp,Pp          |
| Ship Creek                       | ANCHORAGE A-7    | 61.07475 N  | 149.53666 W  | S011N001W06 | COp                     |
| 247-50-10060-2050                | ANCHORAGE A-8    | 61.22998 N  | 149.82762 W  | S013N003W04 | CHs,COrs                |
| *Jerry's Creek                   | ANCHORAGE A-8    | 61.22988 N  | 149.82582 W  | S013N003W04 | COrs                    |
| 247-50-10090                     | ANCHORAGE B-8    | 61.29339 N  | 149.83431 W  | S014N003W21 | CHs,COsr,Kr,Ps,Ssr,DVsr |
| Sixmile Creek                    | ANCHORAGE B-8    | 61.28432 N  | 149.77527 W  | S014N003W23 | COsr,Ss,DVsr            |
| 247-50-10090-0010                | ANCHORAGE B-8    | 61.29000 N  | 149.80249 W  | S014N003W22 | CHp,COsr,Kr,Pp,Ssr,DVsr |
| Sixmile Lake                     |                  |             |              |             |                         |
| 247-50-10095                     | ANCHORAGE B-8    | 61.30722 N  | 149.82131 W  | S014N003W16 | COr                     |
| *EOD Creek                       | ANCHORAGE B-8    | 61.31014 N  | 149.79775 W  | S014N003W15 | COp                     |
| 247-50-10095-2006                | ANCHORAGE B-8    | 61.30687 N  | 149.80812 W  | S014N003W15 | COr                     |
|                                  | ANCHORAGE B-8    | 61.30469 N  | 149.80532 W  | S014N003W15 | COr                     |
| 247-50-10095-2010                | ANCHORAGE B-8    | 61.30768 N  | 149.80275 W  | S014N003W15 | COr                     |
|                                  | ANCHORAGE B-8    | 61.30791 N  | 149.79198 W  | S014N003W15 | COr                     |
| 247-50-10110                     | ANCHORAGE B-8    | 61.32815 N  | 149.73918 W  | S014N003W01 | CHp,COp,Kpr,Pp,Spr      |
| Eagle River                      | ANCHORAGE A-6    | 61.17919 N  | 149.18767 W  | S013N001E36 | Kr                      |
| 247-50-10110-2010                | ANCHORAGE B-8    | 61.31215 N  | 149.71506 W  | S014N002W07 | CHp,COp,Sp              |
| *Otter Creek                     | ANCHORAGE B-8    | 61.29258 N  | 149.73331 W  | S014N003W24 | COs                     |
| 247-50-10110-2010-0010           | ANCHORAGE B-8    | 61.28960 N  | 149.73541 W  | S014N003W24 | COs                     |
| Otter Lake                       |                  |             |              |             |                         |

| <b>WATER BODY NUMBER / NAME</b>             | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>            |
|---------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| 247-50-10110-2053<br>Meadow Creek           | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.31030 N<br>61.31437 N | 149.57676 W<br>149.57107 W | S014N002W14<br>S014N002W11 | CHs,COr,Krs,Ps<br>Ks      |
| 247-50-10110-2070<br>South Fork Eagle River | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.29758 N<br>61.28278 N | 149.47557 W<br>149.47806 W | S014N001W16<br>S014N001W21 | COr,Ks,Pp<br>Ks,Pp        |
| 247-50-10110-2073<br>North Fork Eagle River | ANCHORAGE B-7<br>ANCHORAGE A-7 | 61.27994 N<br>61.23507 N | 149.39773 W<br>149.28538 W | S014N001W26<br>S013N001E09 | CHp,COp,Sp<br>CHp,COp,Sp  |
| 247-50-10110-2073-3025                      | ANCHORAGE A-7<br>ANCHORAGE A-7 | 61.23789 N<br>61.22361 N | 149.28625 W<br>149.27266 W | S013N001E09<br>S013N001E16 | Ss<br>Sp                  |
| 247-50-10110-2073-3025-0040                 | ANCHORAGE A-7                  | 61.22239 N               | 149.27192 W                | S013N001E16                | Sp                        |
| 247-50-10110-2095                           | ANCHORAGE A-6<br>ANCHORAGE A-6 | 61.19515 N<br>61.19710 N | 149.20856 W<br>149.20723 W | S013N001E25<br>S013N001E24 | COs<br>COs                |
| 247-50-10150<br>Fire Creek                  | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.40054 N<br>61.34836 N | 149.52696 W<br>149.55106 W | S015N001W07<br>S015N002W36 | COsr,Kp<br>COsr           |
| 247-50-10150-0080                           | ANCHORAGE B-7                  | 61.35895 N               | 149.57455 W                | S015N002W26                | COr,Kp                    |
| 247-50-10150-0082                           | ANCHORAGE B-7                  | 61.35743 N               | 149.57132 W                | S015N002W26                | COr,Kp                    |
| 247-50-10150-2015<br>Mink Creek             | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.39097 N<br>61.38775 N | 149.53752 W<br>149.53437 W | S015N001W18<br>S015N001W18 | COr<br>COr                |
| 247-50-10150-2017<br>Parks Creek            | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.38537 N<br>61.38022 N | 149.54011 W<br>149.53695 W | S015N002W13<br>S015N001W19 | COr<br>COr                |
| 247-50-10150-2024<br>*Carol Creek           | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.34640 N<br>61.34224 N | 149.56693 W<br>149.56638 W | S015N002W36<br>S015N002W36 | COr<br>COr                |
| 247-50-10160<br>Peters Creek                | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.42539 N<br>61.38519 N | 149.49640 W<br>149.37995 W | S015N001W05<br>S015N001W13 | COr,Kp,Pp<br>Pp           |
| 247-50-10160-2020<br>Little Peters Creek    | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.40082 N<br>61.39392 N | 149.45228 W<br>149.44896 W | S015N001W09<br>S015N001W15 | Ks<br>Ks                  |
| 247-50-10175<br>Eklutna River               | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.45672 N<br>61.44566 N | 149.42431 W<br>149.32337 W | S016N001W22<br>S016N001E30 | CHp,COPr,Kpr,Ps,Sr<br>COr |
| 247-50-10175-2025<br>Thunder Bird Creek     | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.44541 N<br>61.43938 N | 149.36281 W<br>149.35197 W | S016N001W25<br>S016N001E31 | Ksr<br>Ks                 |
| 247-50-10180                                | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.46821 N<br>61.45938 N | 149.33577 W<br>149.33573 W | S016N001E19<br>S016N001E19 | COr<br>COr                |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|--------------------------------------|------------------|-------------|--------------|-------------|----------------|
| 247-50-10180-2007                    | ANCHORAGE B-7    | 61.46307 N  | 149.33132 W  | S016N001E19 | COr            |
|                                      | ANCHORAGE B-7    | 61.46394 N  | 149.32436 W  | S016N001E20 | COr            |
| 247-50-10180-2011                    | ANCHORAGE B-7    | 61.46216 N  | 149.33166 W  | S016N001E19 | COr            |
|                                      | ANCHORAGE B-7    | 61.46307 N  | 149.32408 W  | S016N001E20 | COr            |
| 247-50-10200<br>Knik River           | ANCHORAGE B-7    | 61.48433 N  | 149.26442 W  | S016N001E10 | CHp,COp,Kp,Sp  |
|                                      | ANCHORAGE B-5    | 61.43678 N  | 148.65001 W  | S016N004E36 | COp,Ss         |
| 247-50-10200-2050                    | ANCHORAGE B-6    | 61.48988 N  | 149.09577 W  | S016N002E09 | COpr,Kpr       |
|                                      | ANCHORAGE B-6    | 61.48632 N  | 149.10600 W  | S016N002E09 | COpr,Kpr       |
| 247-50-10200-2071<br>Bodenberg Creek | ANCHORAGE C-6    | 61.50626 N  | 149.03147 W  | S016N002E02 | CHp,Sr         |
|                                      | ANCHORAGE C-6    | 61.57000 N  | 149.02568 W  | S017N002E13 | Sr             |
| 247-50-10200-2071-3023               | ANCHORAGE C-6    | 61.56372 N  | 149.04083 W  | S017N002E14 | CHp,Ss         |
|                                      | ANCHORAGE C-6    | 61.56701 N  | 149.04283 W  | S017N002E14 | CHp            |
| 247-50-10200-2071-3025               | ANCHORAGE C-6    | 61.56451 N  | 149.04086 W  | S017N002E14 | Ssr            |
|                                      | ANCHORAGE C-6    | 61.57714 N  | 149.04232 W  | S017N002E11 | Sr             |
| 247-50-10200-2071-3025-4030          | ANCHORAGE C-6    | 61.56869 N  | 149.03987 W  | S017N002E14 | Sr             |
|                                      | ANCHORAGE C-6    | 61.57300 N  | 149.03611 W  | S017N002E11 | Sr             |
| 247-50-10200-2074                    | ANCHORAGE C-6    | 61.50913 N  | 148.99921 W  | S016N003E06 | COr,Sr         |
|                                      | ANCHORAGE C-6    | 61.50788 N  | 148.99789 W  | S016N003E06 | COr,Sr         |
| 247-50-10200-2078                    | ANCHORAGE C-6    | 61.50682 N  | 148.96932 W  | S016N003E05 | COr            |
|                                      | ANCHORAGE C-6    | 61.50304 N  | 148.96533 W  | S016N003E05 | COr            |
| 247-50-10200-2078-0010               | ANCHORAGE C-6    | 61.50196 N  | 148.96281 W  | S016N003E05 | COr            |
| 247-50-10200-2081<br>Jim Creek       | ANCHORAGE C-6    | 61.52397 N  | 148.95175 W  | S017N003E32 | COs,Sp         |
|                                      | ANCHORAGE C-5    | 61.54467 N  | 148.87073 W  | S017N003E23 | COs            |
| 247-50-10200-2081-0010<br>Chain Lake | ANCHORAGE C-6    | 61.53546 N  | 148.87812 W  | S017N003E27 | COr            |
| 247-50-10200-2081-0020<br>Leaf Lake  | ANCHORAGE C-6    | 61.53706 N  | 148.88728 W  | S017N003E27 | COs,Ss         |
| 247-50-10200-2081-0938               | ANCHORAGE C-5    | 61.53370 N  | 148.86560 W  | S017N003E26 | COr,Ssr        |
| 247-50-10200-2081-0940<br>Leaf Lake  | ANCHORAGE C-6    | 61.53867 N  | 148.90284 W  | S017N003E27 | COr            |
| 247-50-10200-2081-3005               | ANCHORAGE C-6    | 61.52408 N  | 148.95187 W  | S017N003E32 | Sr             |
|                                      | ANCHORAGE C-6    | 61.52410 N  | 148.95265 W  | S017N003E32 | Sr             |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b> |
|----------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------|
| 247-50-10200-2081-3021                       | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.53680 N<br>61.54403 N | 148.91733 W<br>148.92654 W | S017N003E28<br>S017N003E21 | COs<br>COs     |
| 247-50-10200-2081-3021-0010<br>Gull Lake     | ANCHORAGE C-6                  | 61.54218 N               | 148.93786 W                | S017N003E20                | COsr           |
| 247-50-10200-2081-3025<br>McRoberts Creek    | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.53676 N<br>61.59562 N | 148.91713 W<br>148.98845 W | S017N003E28<br>S017N003E06 | COsr,Sp<br>COs |
| 247-50-10200-2081-3025-0010<br>Mud Lake      | ANCHORAGE C-6                  | 61.56197 N               | 148.94999 W                | S017N003E17                | COr,Sr         |
| 247-50-10200-2081-3025-0930                  | ANCHORAGE C-6                  | 61.55388 N               | 148.96091 W                | S017N003E20                | COr,Spr        |
| 247-50-10200-2081-3025-4029                  | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.55055 N<br>61.54457 N | 148.95123 W<br>148.95503 W | S017N003E20<br>S017N003E20 | COr<br>COr     |
| 247-50-10200-2081-3025-4030                  | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.56388 N<br>61.54798 N | 148.94494 W<br>148.90016 W | S017N003E17<br>S017N003E22 | COr,Sp<br>COr  |
| 247-50-10200-2081-3025-4030-0030<br>Jim Lake | ANCHORAGE C-6                  | 61.55447 N               | 148.92749 W                | S017N003E21                | COr,Spr        |
| 247-50-10200-2081-3025-4030-0040             | ANCHORAGE C-6                  | 61.54773 N               | 148.90018 W                | S017N003E22                | COr            |
| 247-50-10200-2081-3025-4030-0910<br>Jim Lake | ANCHORAGE C-6                  | 61.54895 N               | 148.91285 W                | S017N003E21                | COr            |
| 247-50-10200-2081-3025-4030-5031             | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.55600 N<br>61.56069 N | 148.92256 W<br>148.90908 W | S017N003E21<br>S017N003E16 | COs<br>COs     |
| 247-50-10200-2081-3025-4041                  | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.57142 N<br>61.57512 N | 149.00157 W<br>148.99791 W | S017N002E12<br>S017N002E12 | COp<br>COp     |
| 247-50-10200-2081-3025-4041-5020             | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.57512 N<br>61.57555 N | 148.99791 W<br>148.99737 W | S017N002E12<br>S017N002E12 | COp<br>COp     |
| 247-50-10200-2081-3025-4041-5020-6010        | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.57555 N<br>61.57555 N | 148.99737 W<br>148.99690 W | S017N002E12<br>S017N002E12 | COr<br>COr     |
| 247-50-10200-2081-3033                       | ANCHORAGE C-6<br>ANCHORAGE C-5 | 61.52991 N<br>61.50469 N | 148.88415 W<br>148.84867 W | S017N003E27<br>S016N003E01 | COr<br>COr     |
| 247-50-10200-2081-3033-0010<br>Swan Lake     | ANCHORAGE C-6                  | 61.52724 N               | 148.90221 W                | S017N003E34                | COr            |
| 247-50-10200-2081-3033-4002                  | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.52823 N<br>61.52797 N | 148.88690 W<br>148.88834 W | S017N003E27<br>S017N003E27 | COr<br>COr     |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>   |
|----------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 247-50-10200-2081-3033-4011      | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.52140 N<br>61.52197 N | 148.88982 W<br>148.88773 W | S017N003E34<br>S017N003E34 | COr<br>COr       |
| 247-50-10200-2081-3033-4031      | ANCHORAGE C-5<br>ANCHORAGE C-5 | 61.51263 N<br>61.51045 N | 148.85776 W<br>148.84909 W | S016N003E02<br>S016N003E02 | COp<br>COp       |
| 247-50-10200-2081-3033-4031-0010 | ANCHORAGE C-5                  | 61.51050 N               | 148.85200 W                | S016N003E02                | COr              |
| 247-50-10200-2081-3037           | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.53100 N<br>61.52560 N | 148.88164 W<br>148.88382 W | S017N003E27<br>S017N003E34 | COr<br>COr       |
| 247-50-10200-2081-3037-0010      | ANCHORAGE C-6                  | 61.52351 N               | 148.88295 W                | S017N003E34                | COr              |
| 247-50-10200-2081-3041           | ANCHORAGE C-6<br>ANCHORAGE C-5 | 61.53212 N<br>61.52023 N | 148.88182 W<br>148.81361 W | S017N003E27<br>S017N004E31 | COs,Sp<br>COp    |
| 247-50-10200-2081-3041-4021      | ANCHORAGE C-5<br>ANCHORAGE C-5 | 61.53240 N<br>61.53202 N | 148.84909 W<br>148.84126 W | S017N003E26<br>S017N003E25 | COs,Sr<br>COs,Sr |
| 247-50-10200-2081-3041-4041      | ANCHORAGE C-5<br>ANCHORAGE C-5 | 61.52235 N<br>61.52175 N | 148.81564 W<br>148.81441 W | S017N003E36<br>S017N004E31 | COr<br>COr       |
| 247-50-10200-2096                | ANCHORAGE B-6<br>ANCHORAGE B-6 | 61.49095 N<br>61.48851 N | 148.90099 W<br>148.90306 W | S016N003E10<br>S016N003E10 | COr<br>COr       |
| 247-50-10200-2106                | ANCHORAGE B-6<br>ANCHORAGE B-6 | 61.47932 N<br>61.48004 N | 148.88043 W<br>148.88947 W | S016N003E14<br>S016N003E15 | COr<br>COr       |
| 247-50-10200-2120                | ANCHORAGE B-5<br>ANCHORAGE B-5 | 61.47270 N<br>61.45517 N | 148.86944 W<br>148.83777 W | S016N003E14<br>S016N003E24 | COs,Sr,Sp<br>COr |
| 247-50-10200-2120-0010           | ANCHORAGE B-5                  | 61.46940 N               | 148.86450 W                | S016N003E23                | COr,Sp           |
| 247-50-10200-2120-0020           | ANCHORAGE B-5                  | 61.46406 N               | 148.85130 W                | S016N003E24                | COr,Sp           |
| 247-50-10200-2120-0030           | ANCHORAGE B-5                  | 61.45620 N               | 148.84000 W                | S016N003E24                | COr              |
| 247-50-10200-2120-3006           | ANCHORAGE B-5<br>ANCHORAGE B-5 | 61.47111 N<br>61.46885 N | 148.86766 W<br>148.86882 W | S016N003E14<br>S016N003E23 | COp<br>COp       |
| 247-50-10200-2120-3016           | ANCHORAGE B-5<br>ANCHORAGE B-5 | 61.46507 N<br>61.46193 N | 148.86124 W<br>148.85929 W | S016N003E23<br>S016N003E23 | COs,Sr<br>COs,Sr |
| 247-50-10200-2121                | ANCHORAGE B-5<br>ANCHORAGE B-5 | 61.49656 N<br>61.48467 N | 148.84033 W<br>148.79086 W | S016N003E12<br>S016N004E08 | COr<br>COr       |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>   |
|---------------------------------|------------------|-------------|--------------|-------------|------------------|
| 247-50-10200-2131               | ANCHORAGE B-5    | 61.48348 N  | 148.78348 W  | S016N004E17 | COs              |
| Friday Creek                    | ANCHORAGE B-5    | 61.49946 N  | 148.75427 W  | S016N004E04 | COs              |
| 247-50-10200-2139               | ANCHORAGE B-5    | 61.48068 N  | 148.75474 W  | S016N004E16 | COr              |
|                                 | ANCHORAGE B-5    | 61.48346 N  | 148.75337 W  | S016N004E16 | COr              |
| 247-50-10200-2140               | ANCHORAGE B-5    | 61.44290 N  | 148.77009 W  | S016N004E29 | COsp             |
| Hunter Creek                    | ANCHORAGE B-5    | 61.41809 N  | 148.81633 W  | S015N004E06 | COp              |
| 247-50-10200-2142               | ANCHORAGE B-5    | 61.44444 N  | 148.76471 W  | S016N004E29 | COs,Ss           |
|                                 | ANCHORAGE B-5    | 61.43706 N  | 148.77597 W  | S016N004E32 | COs,Ss           |
| 247-50-10200-2145               | ANCHORAGE B-5    | 61.48256 N  | 148.72932 W  | S016N004E15 | COr              |
|                                 | ANCHORAGE B-5    | 61.49115 N  | 148.73043 W  | S016N004E10 | COr              |
| 247-50-10200-2147               | ANCHORAGE B-5    | 61.48217 N  | 148.72652 W  | S016N004E15 | Sr               |
|                                 | ANCHORAGE B-5    | 61.48241 N  | 148.72451 W  | S016N004E15 | Sr               |
| 247-50-10200-2151               | ANCHORAGE B-5    | 61.48013 N  | 148.71451 W  | S016N004E15 | COr              |
| Noisy Rabbit Creek              | ANCHORAGE B-5    | 61.47232 N  | 148.67749 W  | S016N004E14 | COr              |
| 247-50-10200-2155               | ANCHORAGE B-5    | 61.47893 N  | 148.71166 W  | S016N004E15 | COp,Sp           |
|                                 | ANCHORAGE B-5    | 61.46284 N  | 148.61968 W  | S016N005E19 | COr              |
| 247-50-10200-2155-3004          | ANCHORAGE B-5    | 61.47733 N  | 148.70486 W  | S016N004E15 | Ss               |
|                                 | ANCHORAGE B-5    | 61.46752 N  | 148.67871 W  | S016N004E23 | Ss               |
| 247-50-10200-2157               | ANCHORAGE B-5    | 61.46737 N  | 148.70635 W  | S016N004E22 | COr,Sr           |
|                                 | ANCHORAGE B-5    | 61.45452 N  | 148.69214 W  | S016N004E26 | Sr               |
| 247-50-10200-2160               | ANCHORAGE B-5    | 61.43678 N  | 148.65001 W  | S016N004E36 | COp,Sp           |
| Lake Fork Knik River            | ANCHORAGE A-5    | 61.21810 N  | 148.67697 W  | S013N004E14 | Sp               |
| 247-50-10200-2160-0040          | ANCHORAGE B-5    | 61.32798 N  | 148.57007 W  | S014N005E04 | Sp               |
| 247-50-10200-2160-3051          | ANCHORAGE B-5    | 61.32231 N  | 148.57650 W  | S014N005E09 | Sp               |
| Fourteen Creek                  | ANCHORAGE B-4    | 61.32233 N  | 148.47945 W  | S014N005E12 | Sp               |
| 247-50-10200-2160-3070          | ANCHORAGE A-5    | 61.21689 N  | 148.67819 W  | S013N004E14 | Ss               |
| Upper Lake George               | ANCHORAGE A-5    | 61.21721 N  | 148.67931 W  | S013N004E14 | Ss               |
| 247-50-10220                    | ANCHORAGE B-7    | 61.49446 N  | 149.26233 W  | S016N001E09 | CHp,COp,Kp,Pp,Sp |
| Matanuska River                 | ANCHORAGE D-2    | 61.78649 N  | 147.65552 W  | S020N010E33 | CHs              |
| 247-50-10220-2033               | ANCHORAGE C-6    | 61.50780 N  | 149.21762 W  | S017N002E30 | COrs,Ss          |
|                                 | ANCHORAGE C-6    | 61.54540 N  | 149.16516 W  | S017N002E19 | COr              |
| 247-50-10220-2033-3020          | ANCHORAGE C-6    | 61.53764 N  | 149.17206 W  | S017N002E30 | CHs,COp,Ss       |
|                                 | ANCHORAGE C-6    | 61.55686 N  | 149.13142 W  | S017N002E17 | CHs,COp,Ss       |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|-----------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 247-50-10220-2033-3020-4020                   | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.55293 N<br>61.56369 N | 149.12025 W<br>149.08752 W | S017N002E20<br>S017N002E15 | CHsr,COp,Sr<br>CHr,COr,Sr  |
| 247-50-10220-2036                             | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.51073 N<br>61.54440 N | 149.15686 W<br>149.11533 W | S016N001E02<br>S017N002E21 | CHps,COp,Sp<br>CHps,COp,Sp |
| 247-50-10220-2036-3016                        | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.51056 N<br>61.53099 N | 149.13245 W<br>149.13077 W | S016N002E06<br>S017N002E29 | CHp,COr,Sp<br>COr          |
| 247-50-10220-2080<br>Wolverine Creek          | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.66709 N<br>61.65086 N | 149.04642 W<br>149.00214 W | S018N002E11<br>S018N002E13 | COs,Kp,Sp<br>COs           |
| 247-50-10220-2080-3019                        | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.65166 N<br>61.65825 N | 149.00998 W<br>148.97997 W | S018N002E13<br>S018N003E07 | COsr,Sp<br>COsr,Sp         |
| 247-50-10220-2080-3019-0010<br>Wolverine Lake | ANCHORAGE C-6                  | 61.66309 N               | 148.96999 W                | S018N003E07                | COr,Ss                     |
| 247-50-10220-2085<br>Moose Creek              | ANCHORAGE C-6<br>ANCHORAGE D-6 | 61.67304 N<br>61.76118 N | 149.03752 W<br>149.02450 W | S018N002E02<br>S019N002E01 | CHs,COsr,Ksr,Ps,Ss<br>Ks   |
| 247-50-10220-2085-3047<br>Premier Creek       | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.70723 N<br>61.70961 N | 149.09539 W<br>149.09144 W | S019N002E28<br>S019N002E28 | COr<br>COr                 |
| 247-50-10220-2085-3050<br>Buffalo Creek       | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.71468 N<br>61.71537 N | 149.07312 W<br>149.07084 W | S019N002E27<br>S019N002E22 | COp,Kr<br>COp,Kr           |
| 247-50-10220-2085-3080                        | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.73266 N<br>61.73509 N | 149.02869 W<br>149.02353 W | S019N002E14<br>S019N002E13 | COpr<br>COs                |
| 247-50-10220-2094<br>Rowan Creek              | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.68783 N<br>61.68701 N | 148.94372 W<br>148.92647 W | S019N003E32<br>S019N003E33 | COr<br>COr                 |
| 247-50-10220-2095<br>Eska Creek               | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.70418 N<br>61.73869 N | 148.91870 W<br>148.90594 W | S019N003E28<br>S019N003E15 | CHs,COp,Ss<br>COs          |
| 247-50-10220-2098                             | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.70119 N<br>61.68242 N | 148.89813 W<br>148.88343 W | S019N003E27<br>S018N003E03 | COs<br>COs                 |
| 247-50-10220-2098-3015                        | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.68730 N<br>61.68682 N | 148.88961 W<br>148.87800 W | S019N003E34<br>S019N003E34 | COs<br>COs                 |
| 247-50-10220-2105<br>Granite Creek            | ANCHORAGE C-5<br>ANCHORAGE D-5 | 61.70846 N<br>61.78282 N | 148.84954 W<br>148.83090 W | S019N003E26<br>S020N003E36 | CHp,COp,Ks,Pp<br>Kr        |
| 247-50-10220-2109<br>Little Granite Creek     | ANCHORAGE C-5<br>ANCHORAGE C-5 | 61.71290 N<br>61.72372 N | 148.84046 W<br>148.83028 W | S019N003E25<br>S019N003E24 | CHs,COr,Ssr<br>COr         |
| 247-50-10220-2109-3012                        | ANCHORAGE C-5<br>ANCHORAGE C-5 | 61.72296 N<br>61.73642 N | 148.82952 W<br>148.77538 W | S019N003E24<br>S019N004E17 | CHs,COr,Ssr<br>CHs,COr,Ssr |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|-----------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 247-50-10220-2110                       | ANCHORAGE C-5<br>ANCHORAGE C-5 | 61.71316 N<br>61.71463 N | 148.83305 W<br>148.80984 W | S019N003E25<br>S019N004E30 | COr,Kr<br>COr,Kr         |
| 247-50-10220-2115<br>Kings River        | ANCHORAGE C-5<br>ANCHORAGE D-5 | 61.73205 N<br>61.86596 N | 148.75166 W<br>148.60401 W | S019N004E16<br>S021N005E31 | CHs,COp,Ks<br>Ks         |
| 247-50-10220-2139                       | ANCHORAGE C-5<br>ANCHORAGE C-5 | 61.74081 N<br>61.74214 N | 148.66191 W<br>148.66006 W | S019N004E13<br>S019N004E13 | Ss<br>Ss                 |
| 247-50-10220-2148<br>Carpenter Creek    | ANCHORAGE D-5<br>ANCHORAGE C-5 | 61.75173 N<br>61.73696 N | 148.61979 W<br>148.60448 W | S019N005E07<br>S019N005E17 | COs<br>COs               |
| 247-50-10220-2168<br>Carbon Creek       | ANCHORAGE D-4<br>ANCHORAGE D-4 | 61.77927 N<br>61.77511 N | 148.46911 W<br>148.46397 W | S020N005E36<br>S020N005E36 | COs<br>COs               |
| 247-50-10220-2171<br>Chickaloon River   | ANCHORAGE D-4<br>ANCHORAGE D-4 | 61.78426 N<br>61.82898 N | 148.45263 W<br>148.41792 W | S020N005E36<br>S020N006E17 | CHs,COr<br>CHs           |
| 247-50-10220-2171-3002<br>Sawmill Creek | ANCHORAGE D-4<br>ANCHORAGE D-4 | 61.79819 N<br>61.80281 N | 148.44149 W<br>148.41544 W | S020N006E30<br>S020N006E20 | COr<br>COr               |
| 247-50-10220-2172<br>Coal Creek         | ANCHORAGE D-4<br>ANCHORAGE D-4 | 61.78646 N<br>61.78059 N | 148.43156 W<br>148.43129 W | S020N006E31<br>S020N006E31 | COs<br>COs               |
| 247-50-10220-2260<br>Lake Creek         | ANCHORAGE D-3<br>ANCHORAGE D-3 | 61.77822 N<br>61.77247 N | 147.99897 W<br>147.95185 W | S020N008E34<br>S020N008E35 | COp,Ss<br>COp            |
| 247-50-10220-2260-0010<br>Tatondan Lake | ANCHORAGE D-3                  | 61.77727 N               | 147.98360 W                | S020N008E34                | COp,Ss                   |
| 247-50-10220-2341<br>Caribou Creek      | ANCHORAGE D-2<br>ANCHORAGE D-2 | 61.78649 N<br>61.80255 N | 147.65552 W<br>147.67972 W | S020N010E33<br>S020N010E20 | CHs<br>CHs               |
| 247-50-10260<br>Rabbit Slough           | ANCHORAGE B-7<br>ANCHORAGE C-6 | 61.49928 N<br>61.54059 N | 149.47114 W<br>149.18162 W | S016N001W04<br>S017N001E25 | CHp,COrs,Kpr,Sp<br>COr   |
| 247-50-10260-2003                       | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.51579 N<br>61.53807 N | 149.38372 W<br>149.33871 W | S017N001W36<br>S017N001E30 | COp<br>COp               |
| 247-50-10260-2003-3020                  | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.53807 N<br>61.54478 N | 149.33871 W<br>149.33744 W | S017N001E30<br>S017N001E19 | COr<br>COr               |
| 247-50-10260-2019<br>Wasilla Creek      | ANCHORAGE C-7<br>ANCHORAGE C-6 | 61.53413 N<br>61.73262 N | 149.26763 W<br>149.11491 W | S017N001E27<br>S019N002E16 | CHsr,COrs,Ksr,Sp<br>COrs |
| 247-50-10260-2019-3020<br>Spring Creek  | ANCHORAGE C-7<br>ANCHORAGE C-6 | 61.53996 N<br>61.54369 N | 149.27370 W<br>149.17320 W | S017N001E28<br>S017N002E19 | COrs<br>COrs             |
| 247-50-10260-2019-3020-4008             | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.54098 N<br>61.53962 N | 149.26951 W<br>149.26406 W | S017N001E28<br>S017N001E27 | COr<br>COr               |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>        |
|---------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 247-50-10260-2019-3020-4015     | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.54954 N<br>61.54629 N | 149.20882 W<br>149.18976 W | S017N001E24<br>S017N001E24 | COsr<br>COsr          |
| 247-50-10260-2019-3030          | ANCHORAGE C-7<br>ANCHORAGE C-6 | 61.54585 N<br>61.55494 N | 149.27690 W<br>149.24254 W | S017N001E21<br>S017N001E22 | COOr<br>COOr          |
| 247-50-10260-2019-3030-4050     | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.55504 N<br>61.55367 N | 149.24292 W<br>149.24380 W | S017N001E22<br>S017N001E22 | COOr<br>COOr          |
| 247-50-10260-2019-3032          | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.54635 N<br>61.54932 N | 149.27902 W<br>149.28022 W | S017N001E21<br>S017N001E21 | COOr<br>COOr          |
| 247-50-10260-2019-3038          | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.56598 N<br>61.56717 N | 149.31368 W<br>149.31131 W | S017N001E17<br>S017N001E17 | COOr<br>COOr          |
| 247-50-10260-2019-3041          | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.57368 N<br>61.57907 N | 149.30064 W<br>149.28583 W | S017N001E08<br>S017N001E09 | COOr,Kr,Ss<br>COOr,Ss |
| 247-50-10260-2019-3041-0010     | ANCHORAGE C-7                  | 61.57999 N               | 149.28389 W                | S017N001E09                | COOr                  |
| 247-50-10260-2019-3041-4013     | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.57642 N<br>61.57929 N | 149.29306 W<br>149.29272 W | S017N001E09<br>S017N001E09 | COOr<br>COOr          |
| 247-50-10260-2019-3051          | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.58064 N<br>61.59158 N | 149.27017 W<br>149.26992 W | S017N001E09<br>S017N001E04 | COOr<br>COOr          |
| 247-50-10260-2019-3066          | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.60754 N<br>61.61580 N | 149.24422 W<br>149.20917 W | S018N001E34<br>S018N001E26 | COsr,Kr<br>COsr       |
| 247-50-10260-2019-3066-4022     | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.61453 N<br>61.61318 N | 149.21281 W<br>149.20799 W | S018N001E26<br>S018N001E36 | COsr<br>COsr          |
| 247-50-10260-2019-3066-4025     | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.61513 N<br>61.61597 N | 149.21218 W<br>149.21164 W | S018N001E26<br>S018N001E26 | COOr<br>COOr          |
| 247-50-10260-2019-3076          | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.63242 N<br>61.63787 N | 149.19954 W<br>149.19020 W | S018N001E24<br>S018N001E24 | COOr,Kr<br>COOp       |
| 247-50-10260-2019-3076-4050     | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.63548 N<br>61.63884 N | 149.19269 W<br>149.19515 W | S018N001E24<br>S018N001E24 | COOp<br>COOr          |
| 247-50-10260-2019-3076-4200     | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.63787 N<br>61.63835 N | 149.19020 W<br>149.19093 W | S018N001E24<br>S018N001E24 | COOr<br>COOr          |
| 247-50-10260-2019-3080          | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.64222 N<br>61.64756 N | 149.19868 W<br>149.18929 W | S018N001E24<br>S018N001E13 | COOr<br>COOr          |
| 247-50-10260-2019-3086          | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.65469 N<br>61.65500 N | 149.20104 W<br>149.19900 W | S018N001E13<br>S018N001E13 | COOr<br>COOr          |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b> |
|----------------------------------|------------------|-------------|--------------|-------------|----------------|
| 247-50-10260-2019-3087           | ANCHORAGE C-6    | 61.66001N   | 149.19173 W  | S018N001E12 | COs            |
| Spring Creek                     | ANCHORAGE C-6    | 61.66651N   | 149.20334 W  | S018N001E12 | COs            |
| 247-50-10260-2019-3107           | ANCHORAGE C-6    | 61.68965N   | 149.16039 W  | S019N002E31 | COp            |
|                                  | ANCHORAGE C-6    | 61.71872N   | 149.14139 W  | S019N002E20 | COsr           |
| 247-50-10260-2019-3107-4003      | ANCHORAGE C-6    | 61.69088N   | 149.16004 W  | S019N002E31 | COsr           |
|                                  | ANCHORAGE C-6    | 61.69586N   | 149.17171 W  | S019N002E31 | COsr           |
| 247-50-10260-2019-3107-4003-5005 | ANCHORAGE C-6    | 61.69556N   | 149.16847 W  | S019N002E31 | COr            |
|                                  | ANCHORAGE C-6    | 61.69467N   | 149.17928 W  | S019N002E31 | COr            |
| 247-50-10260-2019-3120           | ANCHORAGE C-6    | 61.70873N   | 149.12866 W  | S019N002E29 | COr            |
|                                  | ANCHORAGE C-6    | 61.72018N   | 149.11847 W  | S019N002E20 | COr            |
| 247-50-10260-2019-3120-4020      | ANCHORAGE C-6    | 61.71269N   | 149.11208 W  | S019N002E28 | COr            |
|                                  | ANCHORAGE C-6    | 61.71946N   | 149.10252 W  | S019N002E21 | COr            |
| 247-50-10260-2035                | ANCHORAGE C-6    | 61.53752N   | 149.23699 W  | S017N001E26 | COr,Sp         |
|                                  | ANCHORAGE C-6    | 61.54198N   | 149.17421 W  | S017N002E30 | COr,Sp         |
| 247-50-10300                     | ANCHORAGE B-7    | 61.49769N   | 149.59373 W  | S016N002W11 | COp,Kp,Sp      |
| Cottonwood Creek                 | ANCHORAGE C-7    | 61.62285N   | 149.32579 W  | S018N001E29 | COsr           |
| 247-50-10300-0010                | ANCHORAGE C-7    | 61.58307N   | 149.41278 W  | S017N001W11 | COs,Ss         |
| Wasilla Lake                     |                  |             |              |             |                |
| 247-50-10300-0015                | ANCHORAGE C-7    | 61.59785N   | 149.34576 W  | S017N001E06 | COp,Ss         |
| Mud Lake                         |                  |             |              |             |                |
| 247-50-10300-0020                | ANCHORAGE C-7    | 61.59807N   | 149.31889 W  | S017N001E05 | COp,Ss         |
| Cottonwood Lake                  |                  |             |              |             |                |
| 247-50-10300-0055                | ANCHORAGE C-7    | 61.62055N   | 149.33607 W  | S017N001E05 | COr            |
| *Anderson Lake                   |                  |             |              |             |                |
| 247-50-10300-0060                | ANCHORAGE C-7    | 61.61853N   | 149.35746 W  | S017N001E05 | COr            |
| Kings Lake                       |                  |             |              |             |                |
| 247-50-10300-2001                | ANCHORAGE B-7    | 61.49797N   | 149.59335 W  | S016N002W11 | COp            |
|                                  | ANCHORAGE C-7    | 61.52560N   | 149.58950 W  | S016N002W11 | COr            |
| 247-50-10300-2001-0010           | ANCHORAGE C-7    | 61.51621N   | 149.56641 W  | S017N002W36 | COp            |
| 247-50-10300-2012                | ANCHORAGE C-7    | 61.52036N   | 149.53661 W  | S017N001W31 | COr            |
| Cottonwood Slough                | ANCHORAGE C-7    | 61.52978N   | 149.50750 W  | S017N001W29 | COr            |
| 247-50-10300-2012-3041           | ANCHORAGE C-7    | 61.52358N   | 149.52275 W  | S017N001W31 | COr            |
|                                  | ANCHORAGE C-7    | 61.52489N   | 149.52529 W  | S017N001W31 | COr            |

| <b>WATER BODY NUMBER / NAME</b>          | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>     |
|------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|--------------------|
| 247-50-10300-2012-3041-4020              | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.52489 N<br>61.52470 N | 149.52529 W<br>149.52411 W | S017N001W31<br>S017N001W31 | COr<br>COr         |
| 247-50-10300-2022                        | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.52967 N<br>61.53057 N | 149.52555 W<br>149.51819 W | S017N001W30<br>S017N001W30 | COr<br>COr         |
| 247-50-10300-2039                        | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.60006 N<br>61.60111 N | 149.33969 W<br>149.34253 W | S018N001E31<br>S018N001E31 | COr<br>COr         |
| 247-50-10300-2054                        | ANCHORAGE C-7<br>ANCHORAGE C-6 | 61.62503 N<br>61.63499 N | 149.28558 W<br>149.23152 W | S018N001E28<br>S018N001E23 | COpr,Sp<br>COr     |
| 247-50-10300-2054-0010<br>Neklason Lake  | ANCHORAGE C-7                  | 61.62668 N               | 149.29028 W                | S018N001E28                | COsr               |
| 247-50-10300-2054-0020<br>Neklason Lake  | ANCHORAGE C-7                  | 61.62835 N               | 149.26862 W                | S018N001E27                | COsr               |
| 247-50-10300-2054-0030<br>Cornelius Lake | ANCHORAGE C-7                  | 61.62724 N               | 149.25862 W                | S018N001E27                | COsr,Ssr           |
| 247-50-10300-2054-3039                   | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.63270 N<br>61.63361 N | 149.24133 W<br>149.24210 W | S018N001E22<br>S018N001E22 | COr<br>COr         |
| 247-50-10300-2054-3041                   | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.63296 N<br>61.63785 N | 149.24047 W<br>149.24973 W | S018N001E22<br>S018N001E22 | COsr<br>COsr       |
| 247-50-10300-2054-3041-4040              | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.63524 N<br>61.63735 N | 149.24069 W<br>149.23929 W | S018N001E22<br>S018N001E22 | COsr<br>COr        |
| 247-50-10300-2054-3041-4076              | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.63774 N<br>61.63785 N | 149.24966 W<br>149.24892 W | S018N001E22<br>S018N001E22 | COp<br>COp         |
| 247-50-10300-2054-3047                   | ANCHORAGE C-6<br>ANCHORAGE C-6 | 61.63363 N<br>61.63428 N | 149.23729 W<br>149.23928 W | S018N001E23<br>S018N001E22 | COr<br>COr         |
| 247-50-10300-2080                        | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.62361 N<br>61.62685 N | 149.31382 W<br>149.31196 W | S018N001E29<br>S018N001E29 | COsr<br>COr        |
| 247-50-10300-2090                        | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.62356 N<br>61.63041 N | 149.32007 W<br>149.32050 W | S018N001E29<br>S018N001E29 | COsr,Sp<br>COsr,Sp |
| 247-50-10300-2090-0010<br>Dry Lake       | ANCHORAGE C-7                  | 61.62529 N               | 149.31778 W                | S018N001E29                | COr                |
| 247-50-10300-2090-0020                   | ANCHORAGE C-7                  | 61.62685 N               | 149.32174 W                | S018N001E29                | COr                |
| 247-50-10305<br>Crocker Creek            | ANCHORAGE B-7<br>ANCHORAGE C-7 | 61.49443 N<br>61.52519 N | 149.61512 W<br>149.59979 W | S016N002W10<br>S017N002W35 | COpr,Sp<br>COp,Sp  |

| <b><i>WATER BODY NUMBER / NAME</i></b>            | <b><i>MAP SHEET</i></b>        | <b><i>LAT.</i></b>       | <b><i>LONG.</i></b>        | <b><i>PLSS</i></b>         | <b><i>SPECIES</i></b>                  |
|---------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 247-50-10305-2400                                 | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.52519 N<br>61.52950 N | 149.59979 W<br>149.60117 W | S017N002W35<br>S017N002W26 | COp,Sp<br>COs,Sp                       |
| 247-50-10320<br>O'Brien Creek                     | ANCHORAGE B-8<br>ANCHORAGE B-8 | 61.46806 N<br>61.49438 N | 149.69756 W<br>149.65312 W | S016N002W19<br>S016N002W09 | COr<br>COr                             |
| 247-50-10330<br>Fish Creek                        | ANCHORAGE B-8<br>ANCHORAGE C-8 | 61.43670 N<br>61.53934 N | 149.76985 W<br>149.83385 W | S016N003W35<br>S017N003W28 | CHp,COp,Kp,Ps,Sp<br>CHp,COsr,Ks,Pp,Ss  |
| 247-50-10330-0010<br>Big Lake                     | ANCHORAGE C-8                  | 61.52973 N               | 149.90251 W                | S017N003W30                | CHp,COr,Kp,Pp,Ss                       |
| 247-50-10330-0015<br>Mirror Lake                  | ANCHORAGE C-8                  | 61.53390 N               | 149.98556 W                | S017N004W27                | COr                                    |
| 247-50-10330-0020<br>Flat Lake                    | TYONEK C-1                     | 61.53167 N               | 150.01167 W                | S017N004W28                | COr                                    |
| 247-50-10330-2020<br>Threemile Creek              | ANCHORAGE B-8<br>ANCHORAGE B-8 | 61.47590 N<br>61.49750 N | 149.81831 W<br>149.76881 W | S016N003W16<br>S016N003W11 | COp,Sp<br>COpr,Sp                      |
| 247-50-10330-2020-0010<br>Threemile Lake          | ANCHORAGE B-8                  | 61.49696 N               | 149.76001 W                | S016N003W11                | COpr,Sprs                              |
| 247-50-10330-2050<br>Meadow Creek                 | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.54970 N<br>61.56591 N | 149.87773 W<br>149.78195 W | S017N003W19<br>S017N003W14 | CHp,COpr,Kr,Pp,Ssr<br>CHp,COs,Kp,Pp,Ss |
| 247-50-10330-2050-3007                            | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.55897 N<br>61.58302 N | 149.87448 W<br>149.86927 W | S017N003W18<br>S017N003W08 | COr,Ss<br>COr                          |
| 247-50-10330-2050-3007-0010<br>Orchid Lake        | ANCHORAGE C-8                  | 61.57251 N               | 149.89029 W                | S017N003W07                | COr                                    |
| 247-50-10330-2050-3007-0020<br>Little Beaver Lake | ANCHORAGE C-8                  | 61.58641 N               | 149.86390 W                | S017N003W05                | COr                                    |
| 247-50-10330-2050-3019                            | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.56371 N<br>61.57698 N | 149.81386 W<br>149.83929 W | S017N003W16<br>S017N003W09 | COsr,Sp<br>COp                         |
| 247-50-10330-2050-3019-0010<br>Stepan Lake        | ANCHORAGE C-8                  | 61.57223 N               | 149.81834 W                | S017N003W09                | COpr,Srs                               |
| 247-50-10330-2050-3019-0020<br>Big Beaver Lake    | ANCHORAGE C-8                  | 61.58216 N               | 149.83198 W                | S017N003W09                | COr                                    |
| 247-50-10330-2050-3019-4006                       | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.57330 N<br>61.57752 N | 149.82440 W<br>149.82006 W | S017N003W09<br>S017N003W09 | COr<br>COr                             |
| 247-50-10330-2050-3019-4011                       | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.57256 N<br>61.57181 N | 149.83754 W<br>149.83842 W | S017N003W09<br>S017N003W09 | COr<br>COr                             |

| <b><i>WATER BODY NUMBER / NAME</i></b>                    | <b><i>MAP SHEET</i></b> | <b><i>LAT.</i></b> | <b><i>LONG.</i></b> | <b><i>PLSS</i></b> | <b><i>SPECIES</i></b> |
|-----------------------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 247-50-10330-2050-3019-4011-0030<br>Lynda Lake            | ANCHORAGE C-8           | 61.57008 N         | 149.83705 W         | S017N003W16        | COr                   |
| 247-50-10330-2050-3019-4011-5011                          | ANCHORAGE C-8           | 61.56987 N         | 149.83985 W         | S017N003W16        | COr                   |
|                                                           | ANCHORAGE C-8           | 61.57062 N         | 149.86288 W         | S017N003W17        | COp                   |
| 247-50-10330-2050-3019-4011-5011-0010                     | ANCHORAGE C-8           | 61.56990 N         | 149.84870 W         | S017N003W17        | COp                   |
| 247-50-10330-2050-3019-4011-5011-0020                     | ANCHORAGE C-8           | 61.56958 N         | 149.85791 W         | S017N003W17        | COp                   |
| 247-50-10330-2050-3019-4011-5011-0030<br>Beaverhouse Lake | ANCHORAGE C-8           | 61.57349 N         | 149.86603 W         | S017N003W08        | COr                   |
| 247-50-10330-2050-3025                                    | ANCHORAGE C-8           | 61.56651 N         | 149.79293 W         | S017N003W15        | COr,Kp,Sp             |
|                                                           | ANCHORAGE C-8           | 61.60020 N         | 149.73539 W         | S018N003W36        | COr                   |
| 247-50-10330-2050-3025-0010<br>Twin Lake                  | ANCHORAGE C-8           | 61.57279 N         | 149.78251 W         | S017N003W11        | COr,Kp,Sr             |
| 247-50-10330-2050-3025-0020<br>Long Lake                  | ANCHORAGE C-8           | 61.57752 N         | 149.76918 W         | S017N003W11        | COr,Sr                |
| 247-50-10330-2050-3025-4009<br>*Owl Creek                 | ANCHORAGE C-8           | 61.57715 N         | 149.77752 W         | S017N003W11        | COr                   |
|                                                           | ANCHORAGE C-8           | 61.58070 N         | 149.77955 W         | S017N003W11        | COr                   |
| 247-50-10330-2050-3030<br>Lucile Creek                    | ANCHORAGE C-8           | 61.56591 N         | 149.78195 W         | S017N003W14        | COr,Kp,Sp             |
|                                                           | ANCHORAGE C-7           | 61.57352 N         | 149.50065 W         | S017N001W08        | COr                   |
| 247-50-10330-2050-3030-4101                               | ANCHORAGE C-7           | 61.57258 N         | 149.50524 W         | S017N001W08        | COr                   |
|                                                           | ANCHORAGE C-7           | 61.57663 N         | 149.51179 W         | S017N001W07        | COr                   |
| 247-50-10330-2050-3030-4101-0010                          | ANCHORAGE C-7           | 61.57610 N         | 149.50880 W         | S017N001W08        | COr                   |
| 247-50-10330-2050-3050<br>Little Meadow Creek             | ANCHORAGE C-8           | 61.56591 N         | 149.78195 W         | S017N003W14        | CHp,COs,Pp,Ss         |
|                                                           | ANCHORAGE C-8           | 61.57390 N         | 149.68375 W         | S017N002W08        | COr,Ss                |
| 247-50-10330-2050-3050-0010                               | ANCHORAGE C-8           | 61.57320 N         | 149.69769 W         | S017N002W07        | COp,Sp                |
| 247-50-10330-2050-3050-0020                               | ANCHORAGE C-8           | 61.57336 N         | 149.69000 W         | S017N002W08        | COp,Sp                |
| 247-50-10330-2050-3050-0030                               | ANCHORAGE C-8           | 61.57162 N         | 149.68332 W         | S017N002W08        | COp,Sp                |
| 247-50-10330-2050-3050-0040<br>Blodgett Lake              | ANCHORAGE C-8           | 61.57696 N         | 149.67389 W         | S017N002W08        | COrs,Srs              |

| <b>WATER BODY NUMBER / NAME</b>                       | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b> |
|-------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------|
| 247-50-10330-2050-3050-4019                           | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.57680 N<br>61.58859 N | 149.73928 W<br>149.72207 W | S017N003W12<br>S017N002W06 | COr,Ss<br>COr  |
| 247-50-10330-2050-3050-4019-5020                      | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.58104 N<br>61.58558 N | 149.72397 W<br>149.71441 W | S017N003W12<br>S017N002W06 | COr,Ss<br>COr  |
| 247-50-10330-2050-3050-4019-5040                      | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.58859 N<br>61.58742 N | 149.72207 W<br>149.71561 W | S017N002W06<br>S017N002W06 | COr<br>COr     |
| 247-50-10330-2050-3050-4027                           | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.57552 N<br>61.61195 N | 149.72065 W<br>149.63597 W | S017N002W07<br>S018N002W33 | COpr,Ss<br>COr |
| 247-50-10330-2050-3050-4027-0050                      | ANCHORAGE C-8                  | 61.60420 N               | 149.65244 W                | S018N002W33                | COp            |
| 247-50-10330-2050-3050-4027-0055<br>Cloudy Lake       | ANCHORAGE C-8                  | 61.61348 N               | 149.63014 W                | S018N002W34                | COr            |
| 247-50-10330-2050-3050-4027-5038                      | ANCHORAGE C-8<br>ANCHORAGE C-7 | 61.59303 N<br>61.59904 N | 149.66541 W<br>149.62213 W | S017N002W05<br>S017N002W03 | COpr<br>COs    |
| 247-50-10330-2050-3050-4027-5038-0010<br>Rainbow Lake | ANCHORAGE C-7                  | 61.59551 N               | 149.62301 W                | S017N002W03                | COpr           |
| 247-50-10330-2050-3050-4027-5038-0020                 | ANCHORAGE C-7                  | 61.59923 N               | 149.62197 W                | S017N002W03                | COs            |
| 247-50-10330-2050-3050-4027-5038-6021                 | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.59557 N<br>61.60420 N | 149.64934 W<br>149.63285 W | S017N002W04<br>S018N002W33 | COp<br>COr     |
| 247-50-10330-2050-3050-4027-5061                      | ANCHORAGE C-8<br>ANCHORAGE C-7 | 61.61501 N<br>61.62028 N | 149.62687 W<br>149.62364 W | S018N002W27<br>S018N002W27 | COr<br>COr     |
| 247-50-10360<br>Goose Creek                           | ANCHORAGE B-8<br>ANCHORAGE B-8 | 61.37539 N<br>61.48682 N | 149.88778 W<br>149.91869 W | S015N003W19<br>S016N004W12 | COp,Kp<br>COpr |
| 247-50-10360-0010<br>Stephan Lake                     | ANCHORAGE B-8                  | 61.48834 N               | 149.92556 W                | S016N004W12                | COr            |
| 247-50-10360-0020                                     | ANCHORAGE B-8                  | 61.47639 N               | 149.95361 W                | S016N004W14                | COr            |
| 247-50-10360-2007                                     | ANCHORAGE B-8<br>ANCHORAGE B-8 | 61.38527 N<br>61.38813 N | 149.91931 W<br>149.94398 W | S015N004W24<br>S015N004W14 | COp<br>COp     |
| 247-50-10500<br>Mule Creek                            | ANCHORAGE B-8<br>ANCHORAGE B-8 | 61.32463 N<br>61.31834 N | 149.91852 W<br>149.93380 W | S014N004W12<br>S014N004W11 | COr<br>COr     |
| 247-5-10320-0030                                      | ANCHORAGE B-8                  | 61.49452 N               | 149.65287 W                | S016N002W09                | COr            |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>   |
|----------------------------------|------------------|-------------|--------------|-------------|------------------|
| 247-60-10090                     | KENAI D-1        | 60.93233 N  | 150.23168 W  | S010N005W30 | COr,Sr           |
| Bedlam Creek                     | KENAI D-1        | 60.93024 N  | 150.27576 W  | S010N006W25 | COr,Sr           |
| 247-60-10100                     | KENAI D-1        | 60.92380 N  | 150.18960 W  | S010N005W29 | COs,DVp          |
| Pincher Creek                    | KENAI D-1        | 60.87732 N  | 150.18222 W  | S009N005W16 | COs,DVp          |
| 247-60-10100-2016                | KENAI D-1        | 60.91496 N  | 150.19132 W  | S010N005W32 | COr              |
|                                  | KENAI D-1        | 60.88262 N  | 150.26668 W  | S009N006W12 | COr              |
| 247-60-10100-2016-0010           | KENAI D-1        | 60.88304 N  | 150.27413 W  | S009N006W12 | COr              |
| Two Island Lake                  |                  |             |              |             |                  |
| 247-60-10110                     | KENAI D-1        | 60.90580 N  | 150.04164 W  | S009N004W06 | COs,Kp,Ps,Sp,DVp |
| Chickaloon River                 | SEWARD C-8       | 60.61710 N  | 149.83796 W  | S006N003W17 | COsr             |
| 247-60-10110-0010                | SEWARD C-8       | 60.62359 N  | 149.86522 W  | S006N003W07 | COsr,Pp,Ssr,DVp  |
| Swan Lake                        |                  |             |              |             |                  |
| 247-60-10110-2011                | KENAI D-1        | 60.82567 N  | 150.07928 W  | S009N005W36 | Ks,Ps            |
|                                  | KENAI D-1        | 60.79431 N  | 150.02524 W  | S008N004W08 | Ks               |
| 247-60-10110-2050                | KENAI D-1        | 60.78289 N  | 150.18517 W  | S008N005W17 | COr              |
|                                  | KENAI D-1        | 60.75970 N  | 150.17271 W  | S008N005W28 | COr              |
| 247-60-10110-2050-0010           | KENAI D-1        | 60.75994 N  | 150.16336 W  | S008N005W28 | COr              |
| Scenic Lake                      |                  |             |              |             |                  |
| 247-60-10110-2050-3005           | KENAI D-1        | 60.77612 N  | 150.17102 W  | S008N005W21 | COp              |
|                                  | KENAI D-1        | 60.79286 N  | 150.13226 W  | S008N005W10 | COp              |
| 247-60-10110-2050-3005-4019      | KENAI D-1        | 60.79286 N  | 150.13226 W  | S008N005W10 | COp              |
|                                  | KENAI D-1        | 60.79605 N  | 150.13086 W  | S008N005W10 | COp              |
| 247-60-10110-2050-3005-4019-0010 | KENAI D-1        | 60.79898 N  | 150.13357 W  | S008N005W10 | COr              |
| Moose Pasture Lake               |                  |             |              |             |                  |
| 247-60-10110-2063                | KENAI D-1        | 60.77335 N  | 150.22646 W  | S008N005W19 | COs              |
|                                  | KENAI C-1        | 60.72725 N  | 150.08896 W  | S007N005W01 | COs              |
| 247-60-10110-2080                | KENAI C-1        | 60.74888 N  | 150.24522 W  | S008N006W25 | COp,Kp,Ps,Sp     |
| Mystery Creek                    | KENAI C-1        | 60.73361 N  | 150.27836 W  | S008N006W35 | COp,Kp,Sp        |
| 247-60-10110-2080-3010           | KENAI C-1        | 60.74309 N  | 150.27285 W  | S008N006W35 | COp              |
|                                  | KENAI C-1        | 60.74051 N  | 150.31162 W  | S008N006W34 | COp              |
| 247-60-10110-2080-3010-0010      | KENAI C-1        | 60.74637 N  | 150.31469 W  | S008N006W34 | COr              |
| Moose Lake                       |                  |             |              |             |                  |
| 247-60-10110-2080-3019           | KENAI C-1        | 60.73361 N  | 150.27836 W  | S008N006W35 | COp,Kp,Sp        |
| Mystery Creek                    | KENAI C-1        | 60.54980 N  | 150.09382 W  | S005N005W02 | Ks               |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                      |
|----------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------|
| 247-60-10110-2120<br>Thurman Creek           | KENAI C-1<br>SEWARD C-8  | 60.64950 N<br>60.56834 N | 150.08830 W<br>149.94530 W | S007N005W36<br>S006N004W34 | COr<br>COr                          |
| 247-60-10120<br>Big Indian Creek             | SEWARD D-8<br>SEWARD D-8 | 60.92433 N<br>60.87714 N | 149.99918 W<br>149.94326 W | S010N004W28<br>S009N004W14 | COp,Kp,Pp,Ssr<br>COp,Kp,Pp,Ssr      |
| 247-60-10130<br>Little Indian Creek          | SEWARD D-8<br>SEWARD D-8 | 60.93390 N<br>60.91777 N | 149.92761 W<br>149.89830 W | S010N004W26<br>S010N004W36 | COsr,Pp<br>COsr,Pp                  |
| 247-60-10140<br>Porcupine Creek              | SEWARD D-8<br>SEWARD D-8 | 60.92944 N<br>60.92663 N | 149.65826 W<br>149.67190 W | S010N002W29<br>S010N002W29 | Pp<br>Pp                            |
| 247-60-10150<br>Resurrection Creek           | SEWARD D-8<br>SEWARD C-8 | 60.92395 N<br>60.70413 N | 149.64674 W<br>149.75512 W | S010N002W28<br>S007N003W11 | CHs,COp,Kpr,Ps,DVp<br>Kr            |
| 247-60-10150-2008<br>Cripple Creek           | SEWARD D-8<br>SEWARD D-8 | 60.91549 N<br>60.91253 N | 149.64486 W<br>149.65578 W | S010N002W33<br>S010N002W32 | Ps,DVr<br>DVr                       |
| 247-60-10150-2025<br>Palmer Creek            | SEWARD D-8<br>SEWARD D-7 | 60.85361 N<br>60.85138 N | 149.63377 W<br>149.62046 W | S009N002W21<br>S009N002W22 | COsr,Ksr,Pp,DVr<br>COsr,Ksr,Pp,DVr  |
| 247-60-10150-2028                            | SEWARD D-8<br>SEWARD D-8 | 60.84138 N<br>60.83585 N | 149.63464 W<br>149.64092 W | S009N002W28<br>S009N002W28 | DVr<br>DVr                          |
| 247-60-10150-2051<br>Caribou Creek           | SEWARD D-8<br>SEWARD D-8 | 60.78418 N<br>60.77974 N | 149.67742 W<br>149.66929 W | S008N002W17<br>S008N002W17 | DVp<br>DVp                          |
| 247-60-10160<br>Bear Creek                   | SEWARD D-8<br>SEWARD D-7 | 60.92552 N<br>60.91746 N | 149.63754 W<br>149.61473 W | S010N002W28<br>S010N002W34 | COr,Kp,Pp<br>COr,Pp                 |
| 247-60-10160-2008<br>*Middle Creek           | SEWARD D-8<br>SEWARD D-8 | 60.92263 N<br>60.90528 N | 149.63692 W<br>149.63336 W | S010N002W28<br>S009N002W06 | COr,Kr<br>COr                       |
| 247-60-10166<br>Sunrise Creek                | SEWARD D-7<br>SEWARD D-7 | 60.90481 N<br>60.90118 N | 149.43828 W<br>149.44054 W | S009N001W03<br>S009N001W03 | COr<br>COr                          |
| 247-60-10170<br>Sixmile Creek                | SEWARD D-7<br>SEWARD D-7 | 60.90224 N<br>60.78214 N | 149.42784 W<br>149.42449 W | S009N001W03<br>S008N001W15 | CHp,COp,Kpr,Pp,Sp<br>COsr,Ksr,Pp,Sp |
| 247-60-10170-2029<br>East Fork Sixmile Creek | SEWARD D-7<br>SEWARD C-7 | 60.78214 N<br>60.71538 N | 149.42449 W<br>149.28464 W | S008N001W15<br>S007N001E09 | COsr,Ksr,Pp,Sp<br>COsr,Ksr,Pp,Sp    |
| 247-60-10170-2029-3026<br>Silvertip Creek    | SEWARD C-7<br>SEWARD C-7 | 60.74735 N<br>60.73231 N | 149.36272 W<br>149.35767 W | S008N001W36<br>S007N001E06 | COsr,Ksr<br>COsr,Ksr                |
| 247-60-10170-2029-3029                       | SEWARD C-7<br>SEWARD C-7 | 60.74133 N<br>60.73118 N | 149.35306 W<br>149.32794 W | S008N001E31<br>S007N001E05 | COr<br>COr                          |
| 247-60-10170-2029-3031                       | SEWARD C-7<br>SEWARD C-7 | 60.73408 N<br>60.73011 N | 149.34221 W<br>149.33339 W | S008N001E31<br>S007N001E06 | COr,Kr<br>COr,Kr                    |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                      |
|-----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------|
| 247-60-10170-2029-3032<br>Bench Creek   | SEWARD C-7<br>SEWARD C-6 | 60.71538 N<br>60.69287 N | 149.28464 W<br>149.23931 W | S007N001E09<br>S007N001E14 | COsr,Ksr<br>COsr,Ksr                |
| 247-60-10170-2029-3033<br>Center Creek  | SEWARD C-7<br>SEWARD C-7 | 60.71538 N<br>60.70609 N | 149.28464 W<br>149.25298 W | S007N001E09<br>S007N001E10 | COsr,Ksr,Sp<br>COsr,Ksr             |
| 247-60-10170-2029-3037                  | SEWARD C-7<br>SEWARD C-7 | 60.72540 N<br>60.72643 N | 149.32784 W<br>149.32165 W | S007N001E05<br>S007N001E05 | COr<br>COr                          |
| 247-60-10170-2029-3037-0010             | SEWARD C-7               | 60.72567 N               | 149.32481 W                | S007N001E05                | COr                                 |
| 247-60-10170-2029-3037-0020             | SEWARD C-7               | 60.72664 N               | 149.32052 W                | S007N001E05                | COr                                 |
| 247-60-10170-2029-3041<br>Granite Creek | SEWARD C-7<br>SEWARD D-6 | 60.72031 N<br>60.78429 N | 149.29235 W<br>149.22758 W | S007N001E04<br>S008N001E14 | COsr,Kp,Ps<br>COsr                  |
| 247-60-10170-2029-3041-4030             | SEWARD D-6<br>SEWARD D-6 | 60.78429 N<br>60.78966 N | 149.22758 W<br>149.20996 W | S008N001E14<br>S008N001E13 | COr<br>COr                          |
| 247-60-10170-2030<br>Canyon Creek       | SEWARD D-7<br>SEWARD C-7 | 60.78190 N<br>60.73799 N | 149.42485 W<br>149.45398 W | S008N001W15<br>S008N001W33 | COp,Kp<br>COs,Ks                    |
| 247-60-10180<br>Seattle Creek           | SEWARD D-6<br>SEWARD D-6 | 60.88367 N<br>60.87810 N | 149.15856 W<br>149.16071 W | S009N002E07<br>S009N002E07 | Pp,DVp<br>Pp,DVp                    |
| 247-60-10190<br>Ingram Creek            | SEWARD D-6<br>SEWARD D-6 | 60.85063 N<br>60.83269 N | 149.05343 W<br>149.08411 W | S009N002E23<br>S009N002E34 | CHp,COp,Ps,Sp,DVp<br>CHp,COp,Ps,DVp |
| 247-60-10190-2002                       | SEWARD D-6<br>SEWARD D-6 | 60.84984 N<br>60.84703 N | 149.05364 W<br>149.06320 W | S009N002E23<br>S009N002E26 | COr<br>COr                          |
| 247-60-10190-2005                       | SEWARD D-6<br>SEWARD D-6 | 60.84636 N<br>60.84120 N | 149.05959 W<br>149.04763 W | S009N002E26<br>S009N002E26 | COp,Pp<br>Pp                        |
| 247-60-10190-2005-3010                  | SEWARD D-6<br>SEWARD D-6 | 60.84469 N<br>60.84044 N | 149.05616 W<br>149.06280 W | S009N002E26<br>S009N002E26 | COr<br>COr                          |
| 247-60-10200<br>Placer River            | SEWARD D-6<br>SEWARD C-6 | 60.83138 N<br>60.68992 N | 149.00427 W<br>149.04611 W | S009N003E31<br>S007N002E14 | COpr,Sp,DVr<br>COp                  |
| 247-60-10200-0010                       | SEWARD C-6               | 60.69496 N               | 149.03090 W                | S007N002E13                | COp                                 |
| 247-60-10200-2006                       | SEWARD D-6<br>SEWARD D-6 | 60.81579 N<br>60.81182 N | 149.00791 W<br>149.01464 W | S008N003E06<br>S008N002E01 | COp<br>COp                          |
| 247-60-10200-2006-3010                  | SEWARD D-6<br>SEWARD D-6 | 60.81182 N<br>60.84043 N | 149.01464 W<br>149.04599 W | S008N002E01<br>S009N002E26 | COp<br>COr                          |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>    |
|---------------------------------|------------------|-------------|--------------|-------------|-------------------|
| 247-60-10200-2045               | SEWARD D-6       | 60.75838 N  | 148.99581 W  | S008N003E30 | COr,Ss            |
| *Luebner Creek                  | SEWARD D-6       | 60.75801 N  | 148.99228 W  | S008N003E30 | COr,Ss            |
| 247-60-10200-2045-0010          | SEWARD D-6       | 60.75748 N  | 148.98964 W  | S008N003E30 | COr,Ss            |
| Luebner Lake                    |                  |             |              |             |                   |
| 247-60-10200-2100               | SEWARD C-6       | 60.71135 N  | 149.06956 W  | S007N002E10 | COp,Sp            |
|                                 | SEWARD C-6       | 60.70868 N  | 149.07158 W  | S007N002E10 | COp,Sp            |
| 247-60-10200-2100-0010          | SEWARD C-6       | 60.70444 N  | 149.07057 W  | S007N002E10 | COp,Sp            |
| 247-60-10210                    | SEWARD D-6       | 60.82987 N  | 148.99624 W  | S009N003E31 | CHp,COp,Pp,Sp,DVp |
| Placer River                    | SEWARD D-6       | 60.78315 N  | 149.00903 W  | S008N002E13 | COp,Pp,Sp,DVp     |
| 247-60-10210-2015               | SEWARD D-6       | 60.81084 N  | 148.97872 W  | S008N003E05 | COsr,Pp,Ssr       |
| *Explorer Creek                 | SEWARD D-6       | 60.79405 N  | 148.91081 W  | S008N003E10 | COp,Ss            |
| 247-60-10210-2015-0010          | SEWARD D-6       | 60.80979 N  | 148.96701 W  | S008N003E05 | COsr,Pp,Ssr       |
| *Upper Explorer Pond            |                  |             |              |             |                   |
| 247-60-10210-2015-0020          | SEWARD D-6       | 60.80625 N  | 148.94117 W  | S008N003E04 | COsr,Pp,Ssr       |
| *Lower Explorer Pond            |                  |             |              |             |                   |
| 247-60-10210-2015-0040          | SEWARD D-6       | 60.79960 N  | 148.91880 W  | S008N003E10 | COsr,Pp,Ssr       |
| *Upper Explorer Pond            |                  |             |              |             |                   |
| 247-60-10210-2015-0050          | SEWARD D-6       | 60.79289 N  | 148.90953 W  | S008N003E10 | COp,Ss            |
| *Boomerang Pond                 |                  |             |              |             |                   |
| 247-60-10210-2015-3015          | SEWARD D-6       | 60.80297 N  | 148.93750 W  | S008N003E09 | COr               |
|                                 | SEWARD D-6       | 60.79805 N  | 148.92122 W  | S008N003E10 | COr               |
| 247-60-10210-2015-3015-0010     | SEWARD D-6       | 60.80147 N  | 148.93556 W  | S008N003E09 | COr               |
| *Shelley's Pond                 |                  |             |              |             |                   |
| 247-60-10210-2015-3015-4005     | SEWARD D-6       | 60.80142 N  | 148.93318 W  | S008N003E09 | COr               |
|                                 | SEWARD D-6       | 60.80109 N  | 148.93116 W  | S008N003E09 | COr               |
| 247-60-10210-2015-3021          | SEWARD D-6       | 60.80201 N  | 148.92249 W  | S008N003E09 | COsr              |
| Explorer                        | SEWARD D-6       | 60.80026 N  | 148.92362 W  | S008N003E09 | COr               |
| 247-60-10210-2017               | SEWARD D-6       | 60.80727 N  | 148.97164 W  | S008N003E05 | COr               |
|                                 | SEWARD D-6       | 60.80739 N  | 148.97055 W  | S008N003E05 | COr               |
| 247-60-10210-2019               | SEWARD D-6       | 60.80525 N  | 148.97090 W  | S008N003E05 | COr               |
|                                 | SEWARD D-6       | 60.80486 N  | 148.96912 W  | S008N003E08 | COr               |
| 247-60-10210-2021               | SEWARD D-6       | 60.79884 N  | 148.97870 W  | S008N003E08 | COsr              |
|                                 | SEWARD D-6       | 60.79857 N  | 148.92926 W  | S008N003E09 | COsr              |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                       |
|------------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------|
| 247-60-10210-2021-3011                         | SEWARD D-6<br>SEWARD D-6 | 60.80090 N<br>60.80119 N | 148.94006 W<br>148.94022 W | S008N003E09<br>S008N003E09 | COp<br>COp                           |
| 247-60-10210-2021-3011-0010                    | SEWARD D-6               | 60.80136 N               | 148.94091 W                | S008N003E09                | COr                                  |
| 247-60-10210-2021-3030                         | SEWARD D-6<br>SEWARD D-6 | 60.79941 N<br>60.79900 N | 148.93293 W<br>148.93273 W | S008N003E09<br>S008N003E09 | COr<br>COr                           |
| 247-60-10210-2025<br>Skookum Creek             | SEWARD D-6<br>SEWARD C-6 | 60.78799 N<br>60.74944 N | 149.00062 W<br>148.92950 W | S008N003E18<br>S008N003E28 | CHp,COr,Pp,Sp,DVr<br>COr,DVr         |
| 247-60-10210-2025-3003<br>*Clear Skookum Creek | SEWARD D-6<br>SEWARD D-6 | 60.78525 N<br>60.78080 N | 148.99673 W<br>148.98245 W | S008N003E18<br>S008N003E18 | CHp,COr,Pp,Sp<br>COr                 |
| 247-60-10210-2041                              | SEWARD D-6<br>SEWARD D-6 | 60.76672 N<br>60.76679 N | 149.00068 W<br>148.99065 W | S008N003E19<br>S008N003E19 | COr<br>COr                           |
| 247-60-10218<br>Portage Creek #1               | SEWARD D-6<br>SEWARD D-6 | 60.81889 N<br>60.81839 N | 148.98624 W<br>148.94812 W | S008N003E06<br>S008N003E04 | Pp<br>Pp                             |
| 247-60-10218-2016                              | SEWARD D-6<br>SEWARD D-6 | 60.81654 N<br>60.81363 N | 148.95298 W<br>148.94223 W | S008N003E04<br>S008N003E04 | COr<br>COr                           |
| 247-60-10220<br>Portage Creek                  | SEWARD D-6<br>SEWARD D-5 | 60.83250 N<br>60.78515 N | 148.99374 W<br>148.83990 W | S009N003E31<br>S008N003E13 | CHp,COsr,Kp,Pp,Ssr<br>CHp,COr,Pp,Ssr |
| 247-60-10220-0010<br>Portage Lake              | SEWARD D-5               | 60.77611 N               | 148.82047 W                | S008N004E19                | CHp,COr,Pp,Spr                       |
| 247-60-10220-2009                              | SEWARD D-6<br>SEWARD D-6 | 60.82699 N<br>60.86040 N | 148.97617 W<br>148.93492 W | S009N003E31<br>S009N003E21 | COsr<br>COsr                         |
| 247-60-10220-2015                              | SEWARD D-6<br>SEWARD D-6 | 60.82086 N<br>60.81291 N | 148.95508 W<br>148.90908 W | S009N003E32<br>S008N003E03 | CHp,COsr,Pp,Sp<br>COsr               |
| 247-60-10220-2015-3012<br>Lower Railroad Creek | SEWARD D-6<br>SEWARD D-6 | 60.81540 N<br>60.81080 N | 148.91574 W<br>148.90891 W | S008N003E03<br>S008N003E03 | CHp,Pp,Sp<br>CHp,Pp,Sp               |
| 247-60-10220-2021                              | SEWARD D-6<br>SEWARD D-6 | 60.81089 N<br>60.80363 N | 148.92277 W<br>148.88622 W | S008N003E04<br>S008N003E11 | CHp,COs,Pp,Sp<br>COs,Sp              |
| 247-60-10220-2021-3006                         | SEWARD D-6<br>SEWARD D-6 | 60.80814 N<br>60.79648 N | 148.90890 W<br>148.88067 W | S008N003E03<br>S008N003E11 | CHs,COsr,Ps,Ssr<br>COsr,Ssr          |
| 247-60-10220-2021-3010<br>Upper Railroad Pond  | SEWARD D-6<br>SEWARD D-6 | 60.80353 N<br>60.79857 N | 148.89315 W<br>148.88702 W | S008N003E10<br>S008N003E11 | CHp,COp,Pp<br>CHp,COp,Pp             |
| 247-60-10220-2027                              | SEWARD D-6<br>SEWARD D-5 | 60.80521 N<br>60.79055 N | 148.92030 W<br>148.86992 W | S008N003E10<br>S008N003E14 | CHp,COp,Kp,Pp,Sp<br>CHp,COp,Pp,Sp    |

| <b>WATER BODY NUMBER / NAME</b>                          | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|----------------------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 247-60-10220-2027-3010                                   | SEWARD D-6<br>SEWARD D-6 | 60.79646 N<br>60.79550 N | 148.90943 W<br>148.90697 W | S008N003E10<br>S008N003E10 | CHp,Pp,Ssr<br>CHp,Pp,Ssr         |
| 247-60-10220-2027-3010-0010<br>*Five Fingers Pond        | SEWARD D-6               | 60.79439 N               | 148.90634 W                | S008N003E10                | CHs,Ps,Ss                        |
| 247-60-10220-2027-3014<br>Williwaw Creek                 | SEWARD D-6<br>SEWARD D-5 | 60.79009 N<br>60.78793 N | 148.89508 W<br>148.86080 W | S008N003E15<br>S008N003E13 | CHs,COr,Kp,Pp,Ssr<br>CHs,COr,Ssr |
| 247-60-10220-2027-3014-0010<br>*Williwaw Ponds           | SEWARD D-5               | 60.78822 N               | 148.85988 W                | S008N003E13                | CHps,Ss                          |
| 247-60-10220-2027-3014-4010<br>South Fork Williwaw Creek | SEWARD D-6<br>SEWARD D-5 | 60.78710 N<br>60.78288 N | 148.88824 W<br>148.87438 W | S008N003E14<br>S008N003E14 | CHs,COp,Ps<br>CHs,COp            |
| 247-60-10220-2027-3014-4041                              | SEWARD D-5<br>SEWARD D-5 | 60.78876 N<br>60.78883 N | 148.87189 W<br>148.87175 W | S008N003E14<br>S008N003E14 | CHpr,Ssr<br>CHpr,Ssr             |
| 247-60-10220-2027-3014-4041-0010<br>*Williwaw Ponds      | SEWARD D-5               | 60.78899 N               | 148.87089 W                | S008N003E14                | CHsr,Ssr                         |
| 247-60-10220-2027-3014-4046                              | SEWARD D-5<br>SEWARD D-5 | 60.78932 N<br>60.78911 N | 148.86738 W<br>148.86767 W | S008N003E14<br>S008N003E14 | CHp,Kp,Ss<br>CHp,Kp,Ss           |
| 247-60-10220-2027-3014-4046-0010<br>*Williwaw Ponds      | SEWARD D-5               | 60.78861 N               | 148.86758 W                | S008N003E14                | CHs,Kr,Ss                        |
| 247-60-10220-2027-3014-4052                              | SEWARD D-5<br>SEWARD D-5 | 60.78773 N<br>60.78786 N | 148.86242 W<br>148.86238 W | S008N003E14<br>S008N003E14 | CHp,Sp<br>CHp,Sp                 |
| 247-60-10220-2027-3014-4052-0010<br>*Williwaw Ponds      | SEWARD D-5               | 60.78843 N               | 148.86235 W                | S008N003E14                | CHp,Ss                           |
| 247-60-10220-2031                                        | SEWARD D-6<br>SEWARD D-6 | 60.80309 N<br>60.80197 N | 148.91128 W<br>148.90960 W | S008N003E10<br>S008N003E10 | COp,Sp<br>COp,Sp                 |
| 247-60-10220-2031-0010                                   | SEWARD D-6               | 60.80170 N               | 148.91060 W                | S008N003E10                | COr,Sr                           |
| 247-60-10220-2035<br>Placer Creek                        | SEWARD D-5<br>SEWARD D-5 | 60.78753 N<br>60.81254 N | 148.82411 W<br>148.78617 W | S008N004E18<br>S008N004E05 | CHs,COr,Ps,Ssr<br>COr,Ssr        |
| 247-60-10220-2035-3008                                   | SEWARD D-5<br>SEWARD D-5 | 60.79452 N<br>60.78987 N | 148.81891 W<br>148.80637 W | S008N004E07<br>S008N004E18 | CHs,COp,Sp<br>CHs                |
| 247-60-10220-2035-3008-4013                              | SEWARD D-5<br>SEWARD D-5 | 60.79512 N<br>60.79490 N | 148.80779 W<br>148.80484 W | S008N004E07<br>S008N004E08 | COr,Sr<br>COr,Sr                 |
| 247-60-10220-2035-3009                                   | SEWARD D-5<br>SEWARD D-5 | 60.79905 N<br>60.80293 N | 148.81760 W<br>148.81140 W | S008N004E07<br>S008N004E07 | COr<br>COr                       |

| <i><b>WATER BODY NUMBER / NAME</b></i>                       | <i><b>MAP SHEET</b></i>  | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>            |
|--------------------------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 247-60-10220-2035-3013                                       | SEWARD D-5<br>SEWARD D-5 | 60.80217 N<br>60.81093 N | 148.80865 W<br>148.80013 W | S008N004E07<br>S008N004E05 | CHs,Ps<br>CHs,Ps                 |
| 247-60-10230<br>Twentymile River                             | SEWARD D-6<br>SEWARD D-6 | 60.84357 N<br>60.97375 N | 148.99966 W<br>148.89420 W | S009N003E30<br>S010N003E10 | CHs,COsr,Kp,Ssr,OUp<br>COs       |
| 247-60-10230-0010                                            | SEWARD D-5               | 60.92608 N               | 148.87289 W                | S010N003E26                | CHp,COp,Kp,Ssr                   |
| 247-60-10230-2009                                            | SEWARD D-6<br>SEWARD D-6 | 60.85521 N<br>60.87302 N | 148.96519 W<br>148.96068 W | S009N003E20<br>S009N003E17 | COr<br>COr                       |
| 247-60-10230-2009-3007                                       | SEWARD D-6<br>SEWARD D-6 | 60.86762 N<br>60.86155 N | 148.95468 W<br>148.97236 W | S009N003E17<br>S009N003E20 | COr<br>COr                       |
| 247-60-10230-2022                                            | SEWARD D-6<br>SEWARD D-6 | 60.86783 N<br>60.87458 N | 148.93578 W<br>148.90055 W | S009N003E16<br>S009N003E15 | COr,Ssr<br>COr,Ssr               |
| 247-60-10230-2024                                            | SEWARD D-6<br>SEWARD D-6 | 60.87554 N<br>60.89307 N | 148.93607 W<br>148.91611 W | S009N003E16<br>S009N003E04 | COp,Spr<br>COp,Spr               |
| 247-60-10230-2028<br>Glacier River                           | SEWARD D-6<br>SEWARD D-5 | 60.89922 N<br>60.90980 N | 148.90818 W<br>148.81599 W | S009N003E03<br>S010N004E31 | CHp,COp,Kp,Spr<br>CHp,COp,Kp,Spr |
| 247-60-10230-2028-3016<br>Upper Carmen River                 | SEWARD D-5<br>SEWARD D-5 | 60.90980 N<br>60.88306 N | 148.81599 W<br>148.68227 W | S010N004E31<br>S009N004E11 | CHp,COp,Ks,Spr<br>COs            |
| 247-60-10230-2028-3016-0010<br>Carmen Lake                   | SEWARD D-5               | 60.90638 N               | 148.76910 W                | S010N004E32                | CHp,COp,Ssr                      |
| 247-60-10230-2028-3016-4018<br>South Fork Upper Carmen River | SEWARD D-5<br>SEWARD D-5 | 60.88818 N<br>60.86589 N | 148.76355 W<br>148.71674 W | S009N004E09<br>S009N004E15 | COsr,Ssr<br>COs,Ss               |
| 247-60-10230-2033                                            | SEWARD D-6<br>SEWARD D-6 | 60.89907 N<br>60.90142 N | 148.92033 W<br>148.91628 W | S009N003E04<br>S009N003E04 | COp,Sp<br>COp,Sp                 |
| 247-60-10230-2050                                            | SEWARD D-5<br>SEWARD D-5 | 60.94459 N<br>60.96179 N | 148.84308 W<br>148.78671 W | S010N003E24<br>S010N004E17 | COsr<br>COs                      |
| 247-60-10230-2050-3003                                       | SEWARD D-5<br>SEWARD D-5 | 60.94725 N<br>60.95371 N | 148.83949 W<br>148.82276 W | S010N003E24<br>S010N004E18 | COs<br>COs                       |
| 247-60-10230-2056                                            | SEWARD D-5<br>SEWARD D-5 | 60.94967 N<br>60.96037 N | 148.84738 W<br>148.86469 W | S010N003E13<br>S010N003E14 | COs<br>COs                       |
| 247-60-10232                                                 | SEWARD D-6<br>SEWARD D-6 | 60.85727 N<br>60.85989 N | 149.01276 W<br>149.00855 W | S009N002E24<br>S009N002E24 | COp<br>COr                       |
| 247-60-10232-0910                                            | SEWARD D-6               | 60.86049 N               | 149.01441 W                | S009N002E24                | COr                              |

| <i><b>WATER BODY NUMBER / NAME</b></i>           | <i><b>MAP SHEET</b></i>  | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>    |
|--------------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 247-60-10232-2007                                | SEWARD D-6<br>SEWARD D-6 | 60.85838 N<br>60.86239 N | 149.01496 W<br>149.01752 W | S009N002E24<br>S009N002E24 | COpr<br>COr              |
| 247-60-10232-2012                                | SEWARD D-6<br>SEWARD D-6 | 60.85989 N<br>60.85318 N | 149.00855 W<br>149.00108 W | S009N002E24<br>S009N003E19 | COr<br>COr               |
| 247-60-10232-2012-0030                           | SEWARD D-6               | 60.85106 N               | 148.99806 W                | S009N003E19                | COr                      |
| 247-60-10234                                     | SEWARD D-6<br>SEWARD D-6 | 60.87344 N<br>60.87364 N | 149.03812 W<br>149.03675 W | S009N002E14<br>S009N002E14 | COr<br>COr               |
| 247-60-10234-0010                                | SEWARD D-6               | 60.87200 N               | 149.03440 W                | S009N002E14                | COr                      |
| 247-60-10236                                     | SEWARD D-6<br>SEWARD D-6 | 60.87365 N<br>60.87408 N | 149.03830 W<br>149.03718 W | S009N002E14<br>S009N002E14 | COr,DVsr<br>COr,DVsr     |
| 247-60-10236-0010                                | SEWARD D-6               | 60.87550 N               | 149.03730 W                | S009N002E14                | COr,DVsr                 |
| 247-60-10238<br>Peterson Creek                   | SEWARD D-6<br>SEWARD D-6 | 60.88300 N<br>60.88982 N | 149.04921 W<br>149.04235 W | S009N002E11<br>S009N002E11 | COp,Ps<br>Ps             |
| 247-60-10238-2002                                | SEWARD D-6<br>SEWARD D-6 | 60.88475 N<br>60.88287 N | 149.04698 W<br>149.04409 W | S009N002E11<br>S009N002E11 | COr<br>COr               |
| 247-60-10240                                     | SEWARD D-6<br>SEWARD D-6 | 60.89619 N<br>60.89518 N | 149.06891 W<br>149.06625 W | S009N002E03<br>S009N002E03 | COr<br>COr               |
| 247-60-10240-0010<br>Seward Highway MP 85.3 Pond | SEWARD D-6               | 60.89682 N               | 149.06699 W                | S009N002E03                | COr                      |
| 247-60-10242                                     | SEWARD D-6<br>SEWARD D-6 | 60.90594 N<br>60.90315 N | 149.08116 W<br>149.07651 W | S009N002E03<br>S009N002E03 | COp<br>COp               |
| 247-60-10242-0010                                | SEWARD D-6               | 60.90280 N               | 149.07570 W                | S009N002E03                | COr                      |
| 247-60-10244<br>Kern Creek                       | SEWARD D-6<br>SEWARD D-6 | 60.90947 N<br>60.91204 N | 149.08879 W<br>149.08051 W | S010N002E34<br>S010N002E34 | CHp,Pp,DVp<br>CHp,Pp,DVp |
| 247-60-10245                                     | SEWARD D-6<br>SEWARD D-6 | 60.91481 N<br>60.91617 N | 149.10681 W<br>149.10824 W | S010N002E33<br>S010N002E33 | COr<br>COr               |
| 247-60-10245-0010<br>Seward Highway MP 87 Pond   | SEWARD D-6               | 60.91640 N               | 149.10940 W                | S010N002E33                | COr                      |
| 247-60-10246                                     | SEWARD D-6<br>SEWARD D-6 | 60.92118 N<br>60.92135 N | 149.13669 W<br>149.13633 W | S010N002E29<br>S010N002E29 | COr<br>COr               |

| <b><i>WATER BODY NUMBER / NAME</i></b> | <b><i>MAP SHEET</i></b> | <b><i>LAT.</i></b> | <b><i>LONG.</i></b> | <b><i>PLSS</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 247-60-10246-0010                      | SEWARD D-6              | 60.92198 N         | 149.13637 W         | S010N002E29        | COr                   |
| 247-60-10248                           | SEWARD D-6              | 60.92768 N         | 149.16856 W         | S010N002E30        | CHp,COsr,Pp           |
| Virgin Creek                           | SEWARD D-6              | 60.94844 N         | 149.14277 W         | S010N002E20        | COr                   |
| 247-60-10248-2020                      | SEWARD D-6              | 60.93650 N         | 149.15052 W         | S010N002E20        | COr                   |
|                                        | SEWARD D-6              | 60.93921 N         | 149.15011 W         | S010N002E20        | COr                   |
| 247-60-10250                           | SEWARD D-6              | 60.93756 N         | 149.18418 W         | S010N001E24        | CHp,COp,Kpr,Pp,Sp     |
| Glacier Creek                          | SEWARD D-6              | 60.99402 N         | 149.06512 W         | S011N002E34        | CHp,COp,Kp,Pp         |
| 247-60-10250-2001                      | SEWARD D-6              | 60.93780 N         | 149.17533 W         | S010N002E19        | COr                   |
|                                        | SEWARD D-6              | 60.93930 N         | 149.17352 W         | S010N002E19        | COr                   |
| 247-60-10250-2003                      | SEWARD D-6              | 60.93757 N         | 149.17425 W         | S010N002E19        | COr                   |
|                                        | SEWARD D-6              | 60.94051 N         | 149.16854 W         | S010N002E19        | COr                   |
| 247-60-10250-2003-3005                 | SEWARD D-6              | 60.93954 N         | 149.16969 W         | S010N002E19        | COr                   |
|                                        | SEWARD D-6              | 60.94072 N         | 149.16915 W         | S010N002E19        | COr                   |
| 247-60-10250-2004                      | SEWARD D-6              | 60.93755 N         | 149.16795 W         | S010N002E19        | COr                   |
|                                        | SEWARD D-6              | 60.93696 N         | 149.16116 W         | S010N002E19        | COr                   |
| 247-60-10250-2007                      | SEWARD D-6              | 60.94159 N         | 149.16462 W         | S010N002E19        | CHs,COp,Kpr,Pp,Ss     |
| California Creek                       | SEWARD D-6              | 60.98525 N         | 149.14890 W         | S010N002E05        | COp,Kp,Pp             |
| 247-60-10250-2007-3009                 | SEWARD D-6              | 60.95010 N         | 149.16091 W         | S010N002E18        | COr                   |
|                                        | SEWARD D-6              | 60.95400 N         | 149.15773 W         | S010N002E18        | COr                   |
| 247-60-10250-2007-3014                 | SEWARD D-6              | 60.95524 N         | 149.15208 W         | S010N002E17        | COr                   |
|                                        | SEWARD D-6              | 60.95035 N         | 149.15530 W         | S010N002E18        | COr                   |
| 247-60-10250-2007-3017                 | SEWARD D-6              | 60.95568 N         | 149.15221 W         | S010N002E17        | COp,Kr                |
|                                        | SEWARD D-6              | 60.96048 N         | 149.14558 W         | S010N002E17        | Kr                    |
| 247-60-10250-2007-3017-0010            | SEWARD D-6              | 60.95900 N         | 149.14830 W         | S010N002E17        | COr,Kr                |
| 247-60-10250-2007-3017-0030            | SEWARD D-6              | 60.96020 N         | 149.14610 W         | S010N002E17        | Kr                    |
| 247-60-10250-2007-3017-4021            | SEWARD D-6              | 60.95902 N         | 149.14850 W         | S010N002E17        | COr,Kr                |
|                                        | SEWARD D-6              | 60.95916 N         | 149.14964 W         | S010N002E17        | COr                   |
| 247-60-10250-2007-3030                 | SEWARD D-6              | 60.96789 N         | 149.12987 W         | S010N002E08        | COr                   |
|                                        | SEWARD D-6              | 60.97067 N         | 149.12688 W         | S010N002E08        | COr                   |
| 247-60-10250-2007-3030-0010            | SEWARD D-6              | 60.96840 N         | 149.13000 W         | S010N002E08        | COr                   |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>   |
|----------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 247-60-10250-2008                            | SEWARD D-6<br>SEWARD D-6 | 60.94450 N<br>60.94594 N | 149.15726 W<br>149.15419 W | S010N002E19<br>S010N002E19 | COr<br>COr       |
| 247-60-10250-2012                            | SEWARD D-6<br>SEWARD D-6 | 60.95383 N<br>60.95713 N | 149.14038 W<br>149.13470 W | S010N002E17<br>S010N002E17 | COr,Kr<br>COr,Kr |
| 247-60-10250-2014                            | SEWARD D-6<br>SEWARD D-6 | 60.96314 N<br>60.96322 N | 149.12871 W<br>149.12539 W | S010N002E17<br>S010N002E17 | COp<br>COp       |
| 247-60-10250-2014-3004                       | SEWARD D-6<br>SEWARD D-6 | 60.96322 N<br>60.96460 N | 149.12539 W<br>149.12191 W | S010N002E17<br>S010N002E09 | COp<br>COr       |
| 247-60-10250-2018<br>Moose Meadow Creek      | SEWARD D-6<br>SEWARD D-6 | 60.97202 N<br>60.98018 N | 149.11604 W<br>149.09443 W | S010N002E09<br>S010N002E04 | COpr,Ss<br>COr   |
| 247-60-10250-2018-3007                       | SEWARD D-6<br>SEWARD D-6 | 60.97178 N<br>60.97380 N | 149.11444 W<br>149.11150 W | S010N002E09<br>S010N002E09 | COr<br>COr       |
| 247-60-10250-2018-3077                       | SEWARD D-6<br>SEWARD D-6 | 60.97106 N<br>60.97189 N | 149.10839 W<br>149.10633 W | S010N002E09<br>S010N002E09 | COr<br>COr       |
| 247-60-10250-2018-3112                       | SEWARD D-6<br>SEWARD D-6 | 60.97267 N<br>60.96970 N | 149.10181 W<br>149.09892 W | S010N002E09<br>S010N002E09 | COp<br>COp       |
| 247-60-10250-2018-3112-0010<br>*Alyeska Pond | SEWARD D-6               | 60.96963 N               | 149.09816 W                | S010N002E09                | COr              |
| 247-60-10250-2018-3130                       | SEWARD D-6<br>SEWARD D-6 | 60.97447 N<br>60.97343 N | 149.09724 W<br>149.09448 W | S010N002E09<br>S010N002E09 | COpr<br>COs      |
| 247-60-10250-2018-3132                       | SEWARD D-6<br>SEWARD D-6 | 60.97479 N<br>60.97473 N | 149.09617 W<br>149.09007 W | S010N002E09<br>S010N002E10 | COr<br>COr       |
| 247-60-10253                                 | SEWARD D-6<br>SEWARD D-6 | 60.94404 N<br>60.95137 N | 149.18839 W<br>149.17507 W | S010N001E24<br>S010N002E18 | COr,Kr<br>COr    |
| 247-60-10271                                 | SEWARD D-7<br>SEWARD D-7 | 60.94637 N<br>60.94687 N | 149.38112 W<br>149.37794 W | S010N001W24<br>S010N001W24 | COr<br>COr       |
| 247-60-10272                                 | SEWARD D-7<br>SEWARD D-7 | 60.94922 N<br>60.94984 N | 149.39531 W<br>149.39192 W | S010N001W23<br>S010N001W14 | COr<br>COr       |
| 247-60-10272-0010                            | SEWARD D-7               | 60.94970 N               | 149.39120 W                | S010N001W14                | COr              |
| 247-60-10272-2009                            | SEWARD D-7<br>SEWARD D-7 | 60.94999 N<br>60.95107 N | 149.39467 W<br>149.39665 W | S010N001W14<br>S010N001W14 | COr<br>COr       |
| 247-60-10278                                 | SEWARD D-7<br>SEWARD D-7 | 60.96516 N<br>60.96543 N | 149.44318 W<br>149.44269 W | S010N001W10<br>S010N001W10 | COr<br>COr       |

| <b>WATER BODY NUMBER / NAME</b>                            | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                      |
|------------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------|
| 247-60-10280<br>Bird Creek                                 | SEWARD D-7<br>SEWARD D-7       | 60.97298 N<br>60.98421 N | 149.46734 W<br>149.44448 W | S010N001W09<br>S010N001W03 | CHs,COP,Ksr,Ps<br>CHs,COs,Ksr,Ps    |
| 247-60-10280-2008<br>Penguin Creek                         | SEWARD D-7<br>SEWARD D-7       | 60.97692 N<br>60.98898 N | 149.45490 W<br>149.37472 W | S010N001W09<br>S010N001W01 | COp,Ks,Ps<br>COr,Kr                 |
| 247-60-10290<br>Indian Creek                               | SEWARD D-7<br>ANCHORAGE A-7    | 60.98477 N<br>61.00680 N | 149.50253 W<br>149.49871 W | S010N001W05<br>S011N001W32 | COpr,Kp,Pps<br>COp,Kp,Pp            |
| 247-60-10300<br>McHugh Creek                               | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.01504 N<br>61.01644 N | 149.73225 W<br>149.73129 W | S011N003W25<br>S011N003W25 | COr<br>COr                          |
| 247-60-10300-0010<br>*McHugh Pond                          | ANCHORAGE A-8                  | 61.01656 N               | 149.73098 W                | S011N003W25                | COr                                 |
| 247-60-10310<br>Potter Creek                               | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.04768 N<br>61.05304 N | 149.80423 W<br>149.78906 W | S011N003W15<br>S011N003W10 | COr,Pp<br>COr,Pp                    |
| 247-60-10320<br>Rabbit Creek                               | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.06929 N<br>61.09625 N | 149.85002 W<br>149.72594 W | S011N003W04<br>S012N003W25 | CHp,COsr,Ksr,Ps,Sp,DVs<br>COp,Ps    |
| 247-60-10320-2012<br>Little Survival Creek                 | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.07569 N<br>61.06625 N | 149.82810 W<br>149.80037 W | S011N003W04<br>S011N003W03 | COr,Kr<br>COr,Kr                    |
| 247-60-10320-2012-3020                                     | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.06415 N<br>61.06756 N | 149.80418 W<br>149.80144 W | S011N003W09<br>S011N003W03 | COp<br>COrs                         |
| 247-60-10320-2020<br>Little Rabbit Creek                   | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.07794 N<br>61.08232 N | 149.82014 W<br>149.76372 W | S011N003W04<br>S012N003W35 | COp,Pp,DVr<br>DVr                   |
| 247-60-10340<br>Campbell Creek                             | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.12407 N<br>61.17682 N | 149.97712 W<br>149.82365 W | S012N004W15<br>S013N003W33 | COpr,Ksr,Pp,Sp,DVp<br>COr,Ksr,Pp,Sp |
| 247-60-10340-0010<br>Campbell Lake                         | ANCHORAGE A-8                  | 61.13278 N               | 149.94304 W                | S012N004W14                | COr,Ksr,Pp,Sr,DVp                   |
| 247-60-10340-2018<br>Little Campbell Creek                 | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.15564 N<br>61.15324 N | 149.87697 W<br>149.86599 W | S012N003W06<br>S012N003W06 | COsr,Kp,Pp,Sp<br>COsr,Kp,Sp         |
| 247-60-10340-2018-3004                                     | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.15290 N<br>61.15194 N | 149.87400 W<br>149.87389 W | S012N003W06<br>S012N003W06 | COr<br>COr                          |
| 247-60-10340-2018-3005<br>North Fork Little Campbell Creek | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.15324 N<br>61.15103 N | 149.86599 W<br>149.78605 W | S012N003W06<br>S012N003W10 | COr,Kr,Ss<br>COr                    |
| 247-60-10340-2018-3005-4011                                | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.16128 N<br>61.15560 N | 149.83608 W<br>149.80331 W | S012N003W05<br>S012N003W03 | COr,Kp<br>COr                       |
| 247-60-10340-2018-3005-4031                                | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.15053 N<br>61.15100 N | 149.80619 W<br>149.80619 W | S012N003W09<br>S012N003W09 | COr<br>COr                          |

| <b>WATER BODY NUMBER / NAME</b>                            | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>         |
|------------------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| 247-60-10340-2018-3006<br>South Fork Little Campbell Creek | ANCHORAGE A-8<br>ANCHORAGE A-8       | 61.15324 N<br>61.12544 N | 149.86599 W<br>149.78868 W | S012N003W06<br>S012N003W15 | COsr,Sp<br>COr         |
| 247-60-10340-2018-3006-4010                                | ANCHORAGE A-8<br>ANCHORAGE A-8       | 61.14567 N<br>61.14544 N | 149.84718 W<br>149.84722 W | S012N003W08<br>S012N003W08 | COr<br>COr             |
| 247-60-10340-2018-3006-4151                                | ANCHORAGE A-8<br>ANCHORAGE A-8       | 61.13033 N<br>61.13391 N | 149.80083 W<br>149.77783 W | S012N003W15<br>S012N003W15 | COr<br>COr             |
| 247-60-10340-2018-3006-4151-0910                           | ANCHORAGE A-8                        | 61.13409 N               | 149.78197 W                | S012N003W15                | COr                    |
| 247-60-10340-2020<br>South Fork Campbell Creek             | ANCHORAGE A-8<br>ANCHORAGE A-8       | 61.17682 N<br>61.14972 N | 149.82365 W<br>149.72999 W | S013N003W33<br>S012N003W12 | COp,Ksr,Pp,Sp<br>Kp    |
| 247-60-10340-2020-3054                                     | ANCHORAGE A-8<br>ANCHORAGE A-8       | 61.16892 N<br>61.16125 N | 149.81155 W<br>149.79935 W | S013N003W33<br>S012N003W03 | COr,Kr,Sp<br>COr,Kr,Sp |
| 247-60-10340-2020-3054-0010                                | ANCHORAGE A-8                        | 61.16165 N               | 149.80149 W                | S012N003W03                | COr,Kr,Sp              |
| 247-60-10340-2020-3054-4031                                | ANCHORAGE A-8<br>ANCHORAGE A-8       | 61.16631 N<br>61.16473 N | 149.80374 W<br>149.79622 W | S012N003W03<br>S012N003W03 | COr<br>COr             |
| 247-60-10340-2020-3054-4041                                | ANCHORAGE A-8 NE<br>ANCHORAGE A-8 NE | 61.16251 N<br>61.16307 N | 149.80240 W<br>149.80016 W | S012N003W03<br>S012N003W03 | COr<br>COr             |
| 247-60-10340-2020-3058                                     | ANCHORAGE A-8<br>ANCHORAGE A-8       | 61.16970 N<br>61.16970 N | 149.80785 W<br>149.80775 W | S013N003W34<br>S013N003W34 | COr,Kr<br>COr,Kr       |
| 247-60-10340-2020-3065                                     | ANCHORAGE A-8<br>ANCHORAGE A-8       | 61.16783 N<br>61.16773 N | 149.78343 W<br>149.76305 W | S013N003W34<br>S013N003W35 | COr<br>COr             |
| 247-60-10340-2021<br>North Fork Campbell Creek             | ANCHORAGE A-8<br>ANCHORAGE A-8       | 61.17682 N<br>61.16894 N | 149.82365 W<br>149.69414 W | S013N003W33<br>S013N002W31 | COp,Ksr,Pp,Ss<br>Ks,Sp |
| 247-70-10005<br>Miller Creek                               | TYONEK A-2<br>TYONEK A-2             | 61.00441 N<br>61.00730 N | 150.51156 W<br>150.40635 W | S011N007W34<br>S010N007W03 | COr,Sp<br>Ss           |
| 247-70-10005-0010<br>Vogel Lake                            | KENAI D-2                            | 60.98846 N               | 150.42792 W                | S010N007W01                | COr,Ss                 |
| 247-70-10005-0020<br>*North Vogel Lake                     | KENAI D-2                            | 60.99551 N               | 150.41274 W                | S011N006W31                | COr,Ss                 |
| 247-70-10005-0030<br>*Sandpiper Lake                       | TYONEK A-2                           | 61.00211 N               | 150.40835 W                | S011N006W31                | Ss                     |
| 247-70-10005-2010-0010<br>*Koguyuk Pond                    | KENAI D-2                            | 60.97937 N               | 150.43573 W                | S010N007W01                | COr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i>         | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>       |
|------------------------------------------------|-------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 247-80-10010<br>Seven Egg Creek                | KENAI D-2<br>KENAI D-2  | 60.93772 N<br>60.94804 N | 150.70738 W<br>150.56106 W | S010N008W21<br>S010N007W20 | COsr<br>COs                 |
| 247-80-10015<br>Otter Creek                    | KENAI D-3<br>KENAI D-2  | 60.86853 N<br>60.89275 N | 150.86705 W<br>150.74445 W | S009N009W15<br>S009N008W05 | COs,DVp<br>COs,DVp          |
| 247-80-10018                                   | KENAI D-3<br>KENAI D-3  | 60.84506 N<br>60.84065 N | 150.91886 W<br>150.87359 W | S009N009W29<br>S009N009W28 | COr<br>COr                  |
| 247-90-10020<br>Swanson River                  | KENAI D-3<br>KENAI D-2  | 60.80033 N<br>60.83474 N | 151.02521 W<br>150.44201 W | S008N010W10<br>S009N007W25 | COs,Pp,Sp,DVp<br>COp,Sp,DVp |
| 247-90-10020-0010<br>Gene Lake                 | KENAI D-2               | 60.83444 N               | 150.47443 W                | S009N007W26                | COp,Sp,DVp                  |
| 247-90-10020-0020<br>Pepper Lake               | KENAI D-2               | 60.84498 N               | 150.44332 W                | S009N007W25                | COp,Sp,DVp                  |
| 247-90-10020-2001<br>*Salmo Creek              | KENAI D-3<br>KENAI D-3  | 60.79907 N<br>60.80221 N | 151.01184 W<br>150.99586 W | S008N010W10<br>S008N010W11 | COp<br>COp                  |
| 247-90-10020-2001-0010<br>*Salmo Lake          | KENAI D-3               | 60.80430 N               | 150.98720 W                | S008N010W11                | COrp                        |
| 247-90-10020-2002<br>*Stormy Lake Outlet Creek | KENAI D-3<br>KENAI D-3  | 60.79673 N<br>60.78983 N | 151.01413 W<br>151.02890 W | S008N010W10<br>S008N010W15 | COsr<br>COsr                |
| 247-90-10020-2002-0010<br>Stormy Lake          | KENAI D-3               | 60.78326 N               | 151.04166 W                | S008N010W16                | COr                         |
| 247-90-10020-2011                              | KENAI D-3<br>KENAI D-3  | 60.76775 N<br>60.77584 N | 151.00380 W<br>150.98872 W | S008N010W22<br>S008N010W23 | COsr<br>COsr                |
| 247-90-10020-2036<br>Mink Creek                | KENAI C-3<br>KENAI C-3  | 60.70859 N<br>60.69254 N | 150.86132 W<br>150.87200 W | S007N009W09<br>S007N009W16 | COsr<br>COr                 |
| 247-90-10020-2040                              | KENAI C-3<br>KENAI C-3  | 60.71010 N<br>60.68887 N | 150.84939 W<br>150.81112 W | S007N009W10<br>S007N009W23 | COr,Sp<br>Sp                |
| 247-90-10020-2040-3005                         | KENAI C-3<br>KENAI C-3  | 60.70893 N<br>60.70441 N | 150.84876 W<br>150.82571 W | S007N009W10<br>S007N009W15 | COr<br>COr                  |
| 247-90-10020-2046                              | KENAI C-3<br>KENAI C-3  | 60.71433 N<br>60.71828 N | 150.84190 W<br>150.81724 W | S007N009W10<br>S007N009W11 | Sp<br>Sp                    |
| 247-90-10020-2046-0010<br>Rainbow Lake         | KENAI C-3               | 60.71971 N               | 150.80888 W                | S007N009W02                | Sp                          |
| 247-90-10020-2051                              | KENAI C-3<br>KENAI D-3  | 60.74498 N<br>60.75275 N | 150.80091 W<br>150.79642 W | S008N009W35<br>S008N009W26 | COr<br>COr                  |

| <i><b>WATER BODY NUMBER / NAME</b></i>          | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i> |
|-------------------------------------------------|-------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 247-90-10020-2056                               | KENAI C-3<br>KENAI C-2  | 60.74010 N<br>60.73082 N | 150.75098 W<br>150.74082 W | S008N008W31<br>S007N008W06 | COr<br>COr            |
| 247-90-10020-2058<br>Swan Creek                 | KENAI C-2<br>KENAI C-2  | 60.74391 N<br>60.72239 N | 150.73794 W<br>150.60015 W | S008N008W31<br>S007N008W01 | COs,Sp<br>Sp          |
| 247-90-10020-2058-0010<br>Campfire Lake         | KENAI C-2               | 60.74305 N               | 150.60832 W                | S008N008W36                | COp,Sp                |
| 247-90-10020-2058-0020<br>Little Merganser Lake | KENAI C-2               | 60.72140 N               | 150.60377 W                | S007N008W01                | Sp                    |
| 247-90-10020-2058-3018                          | KENAI C-2<br>KENAI C-2  | 60.73392 N<br>60.68783 N | 150.65464 W<br>150.58487 W | S008N008W34<br>S007N007W19 | COs<br>COs            |
| 247-90-10020-2058-3018-0008<br>Sucker Lake      | KENAI C-2               | 60.72027 N               | 150.67971 W                | S007N008W04                | COs                   |
| 247-90-10020-2058-3018-0010<br>Canoe Lake       | KENAI C-2               | 60.71805 N               | 150.69277 W                | S007N008W09                | COs                   |
| 247-90-10020-2058-3018-0020                     | KENAI C-2               | 60.70943 N               | 150.69443 W                | S007N008W09                | COs                   |
| 247-90-10020-2058-3018-0030                     | KENAI C-2               | 60.70804 N               | 150.68443 W                | S007N008W09                | COs                   |
| 247-90-10020-2058-3018-0040<br>Contact Lake     | KENAI C-2               | 60.70166 N               | 150.67443 W                | S007N008W15                | COs                   |
| 247-90-10020-2058-3018-0050<br>Martin Lake      | KENAI C-2               | 60.69555 N               | 150.65193 W                | S007N008W15                | COs                   |
| 247-90-10020-2058-3018-0060<br>Spruce Lake      | KENAI C-2               | 60.68444 N               | 150.64165 W                | S007N008W23                | COs                   |
| 247-90-10020-2058-3018-0070<br>Trout Lake       | KENAI C-2               | 60.68027 N               | 150.61471 W                | S007N008W24                | COs                   |
| 247-90-10020-2058-3018-0080<br>Gavia Lake       | KENAI C-2               | 60.69082 N               | 150.60054 W                | S007N008W13                | COs                   |
| 247-90-10020-2058-3018-0090<br>Konchanee Lake   | KENAI C-2               | 60.69333 N               | 150.58193 W                | S007N007W18                | COs                   |
| 247-90-10020-2058-3031                          | KENAI C-2<br>KENAI C-2  | 60.73371 N<br>60.73331 N | 150.59517 W<br>150.59086 W | S008N008W36<br>S007N008W01 | COpr<br>COpr          |
| 247-90-10020-2061<br>Snag Creek                 | KENAI D-2<br>KENAI D-2  | 60.76764 N<br>60.77388 N | 150.71144 W<br>150.71059 W | S008N008W20<br>S008N008W20 | COr<br>COr            |

| <b><i>WATER BODY NUMBER / NAME</i></b> | <b><i>MAP SHEET</i></b> | <b><i>LAT.</i></b>       | <b><i>LONG.</i></b>        | <b><i>PLSS</i></b>         | <b><i>SPECIES</i></b>       |
|----------------------------------------|-------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 247-90-10020-2064                      | KENAI D-2<br>KENAI D-2  | 60.77424 N<br>60.79065 N | 150.64013 W<br>150.56336 W | S008N008W23<br>S008N007W18 | COp<br>COp                  |
| 247-90-10020-2064-0010<br>Leaf Lake    | KENAI D-2               | 60.79583 N               | 150.55915 W                | S008N007W08                | COp                         |
| 247-90-10020-2068                      | KENAI D-2<br>KENAI D-2  | 60.78522 N<br>60.82505 N | 150.63561 W<br>150.53796 W | S008N008W14<br>S009N007W33 | COp,Sp,DVp<br>COp,Sp,DVp    |
| 247-90-10020-2068-0010<br>Campers Lake | KENAI D-2               | 60.81916 N               | 150.54637 W                | S008N007W05                | COp,Sp,DVp                  |
| 247-90-10020-2068-0020<br>Swanson Lake | KENAI D-2               | 60.83054 N               | 150.52193 W                | S009N007W33                | COp,Sp,DVp                  |
| 247-90-10030<br>Bishop Creek           | KENAI D-3<br>KENAI C-4  | 60.78497 N<br>60.69304 N | 151.07795 W<br>151.26189 W | S008N010W17<br>S007N011W17 | COs,Ps,Ss,DVp<br>COs,Ss,DVp |
| 247-90-10030-0010<br>Bishop Lake       | KENAI C-4               | 60.69027 N               | 151.21723 W                | S007N011W16                | COs,Ss,DVp                  |
| 247-90-10030-0020                      | KENAI C-4               | 60.69027 N               | 151.24001 W                | S007N011W17                | COs,Ss,DVp                  |
| 247-90-10030-0030<br>Parsons Lake      | KENAI C-4               | 60.69722 N               | 151.26140 W                | S007N011W17                | COs,Ss,DVp                  |
| 247-90-10030-2013                      | KENAI D-3<br>KENAI D-3  | 60.78153 N<br>60.78109 N | 151.08222 W<br>151.08179 W | S008N010W17<br>S008N010W17 | COr<br>COr                  |
| 247-90-10030-2016                      | KENAI C-3<br>KENAI C-4  | 60.74051 N<br>60.74847 N | 151.11112 W<br>151.14626 W | S008N010W31<br>S008N011W35 | COs,Ss<br>COs,Ss            |
| 247-90-10030-2016-0010                 | KENAI C-4               | 60.73027 N               | 151.13279 W                | S007N011W01                | COs,Ss                      |
| 247-90-10030-2016-0020                 | KENAI C-4               | 60.74277 N               | 151.14835 W                | S008N011W35                | COs,Ss                      |
| 247-90-10030-2029<br>Timberlost Lake   | KENAI C-4<br>KENAI C-4  | 60.70567 N<br>60.70389 N | 151.14097 W<br>151.13795 W | S007N011W12<br>S007N011W13 | COp,Sp<br>COp,Sp            |
| 247-90-10030-2029-0010                 | KENAI C-4               | 60.69854 N               | 151.14742 W                | S007N011W14                | COpr                        |
| 247-90-10030-2029-3041                 | KENAI C-4<br>KENAI C-4  | 60.69565 N<br>60.69459 N | 151.14806 W<br>151.14767 W | S007N011W14<br>S007N011W14 | COr<br>COr                  |
| 247-90-10030-2029-3061                 | KENAI C-4<br>KENAI C-4  | 60.69138 N<br>60.69048 N | 151.15834 W<br>151.15890 W | S007N011W14<br>S007N011W14 | COpr<br>COpr                |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 247-90-10030-2032                      | KENAI C-4<br>KENAI C-4     | 60.70895 N<br>60.72933 N | 151.15563 W<br>151.16962 W | S007N011W11<br>S007N011W02 | COp,Sp<br>COp,Sp                       |
| 247-90-10030-2032-0010<br>Daniels Lake | KENAI C-4                  | 60.73278 N               | 151.18946 W                | S007N011W03                | COs,Ss                                 |
| 247-90-10030-2041                      | KENAI C-4<br>KENAI C-4     | 60.68701 N<br>60.68579 N | 151.22124 W<br>151.22254 W | S007N011W21<br>S007N011W21 | COp,Ss<br>COp,Ss                       |
| 247-90-10030-2041-0010<br>*Duck Lake   | KENAI C-4                  | 60.68194 N               | 151.22696 W                | S007N011W21                | COr,Ss                                 |
| 247-90-10200-2051-0010                 | KENAI D-3                  | 60.75450 N               | 150.79490 W                | S008N009W26                | COr                                    |
| 248-10-10002<br>Sunday Creek           | ILIAMNA B-2<br>ILIAMNA B-3 | 59.44636 N<br>59.48789 N | 153.74219 W<br>153.82787 W | S008S026W32<br>S008S027W14 | CHs,COpr,Ps,Sp,ACp<br>CHs,Ps,ACp       |
| 248-10-10002-2010                      | ILIAMNA B-3<br>ILIAMNA B-3 | 59.44781 N<br>59.44884 N | 153.75718 W<br>153.75723 W | S008S026W30<br>S008S026W30 | COr<br>COr                             |
| 248-10-10002-2014                      | ILIAMNA B-3<br>ILIAMNA B-3 | 59.44876 N<br>59.44932 N | 153.76007 W<br>153.76023 W | S008S026W30<br>S008S026W30 | COr<br>COr                             |
| 248-10-10002-2030                      | ILIAMNA B-3<br>ILIAMNA B-3 | 59.45964 N<br>59.46075 N | 153.78402 W<br>153.78451 W | S008S027W25<br>S008S027W25 | COr<br>COr                             |
| 248-10-10002-2060                      | ILIAMNA B-3<br>ILIAMNA B-3 | 59.47572 N<br>59.47446 N | 153.80653 W<br>153.80183 W | S008S027W24<br>S008S027W24 | COr<br>COr                             |
| 248-10-10002-2071                      | ILIAMNA B-3<br>ILIAMNA B-3 | 59.47981 N<br>59.47960 N | 153.80884 W<br>153.80890 W | S008S027W13<br>S008S027W13 | COr<br>COr                             |
| 248-10-10008                           | ILIAMNA C-3<br>ILIAMNA C-3 | 59.52449 N<br>59.51842 N | 153.78140 W<br>153.77591 W | S007S026W31<br>S008S026W06 | CHs,Ps<br>CHs,Ps                       |
| 248-10-10010                           | ILIAMNA C-3<br>ILIAMNA C-3 | 59.52404 N<br>59.51854 N | 153.78893 W<br>153.85131 W | S007S027W36<br>S008S027W03 | CHp,Pp<br>CHp,Pp                       |
| 248-10-10020                           | ILIAMNA C-3<br>ILIAMNA C-3 | 59.54190 N<br>59.51328 N | 153.86820 W<br>153.91178 W | S007S027W27<br>S008S027W05 | CHs,COs,Ps,Sp,ACp<br>CHs,COs,Ps,Sp,ACp |
| 248-10-10030                           | ILIAMNA C-3<br>ILIAMNA C-3 | 59.55017 N<br>59.58887 N | 153.82270 W<br>153.82914 W | S007S027W23<br>S007S027W11 | CHs,COs,Ps,ACp<br>CHs,COs,Ps,ACp       |
| 248-10-10040<br>*Brown's Peak Creek    | ILIAMNA C-2<br>ILIAMNA C-2 | 59.54857 N<br>59.59266 N | 153.73108 W<br>153.69295 W | S007S026W20<br>S007S026W03 | CHs,COr,Ps,Sp,ACp<br>CHs,Ps,Ss,ACp     |
| 248-10-10040-2031                      | ILIAMNA C-2<br>ILIAMNA C-2 | 59.56139 N<br>59.56257 N | 153.72573 W<br>153.72525 W | S007S026W21<br>S007S026W21 | COr<br>COr                             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>PLSS</b> | <b>SPECIES</b>       |
|---------------------------------|------------------|-------------|--------------|-------------|----------------------|
| 248-10-10050                    | ILIAMNA C-2      | 59.55195 N  | 153.63088 W  | S007S026W24 | Ps,ACp               |
|                                 | ILIAMNA C-2      | 59.58439 N  | 153.61839 W  | S007S026W12 | Pp,ACp               |
| 248-20-10030                    | ILIAMNA C-2      | 59.62189 N  | 153.67971 W  | S006S026W27 | CHp                  |
|                                 | ILIAMNA C-2      | 59.61112 N  | 153.73109 W  | S006S026W32 | CHp                  |
| 248-20-10040                    | ILIAMNA C-2      | 59.63427 N  | 153.71238 W  | S006S026W28 | CHs,COs,Ps,ACp       |
| *Cottonwood Creek               | ILIAMNA C-3      | 59.64825 N  | 153.77057 W  | S006S026W19 | CHs,COs,Ps,ACp       |
| 248-20-10040-2005               | ILIAMNA C-2      | 59.63544 N  | 153.71937 W  | S006S026W21 | CHs,COs,Ps,ACp       |
|                                 | ILIAMNA C-3      | 59.61987 N  | 153.77269 W  | S006S026W31 | CHs,COs,Ps,ACp       |
| 248-20-10060                    | ILIAMNA C-2      | 59.63602 N  | 153.53085 W  | S006S025W21 | CHs,COp,Kp,Ps,Sp,ACp |
| Y-Valley Creek                  | ILIAMNA C-2      | 59.67237 N  | 153.54804 W  | S006S025W09 | COr                  |
| 248-20-10060-2020               | ILIAMNA C-2      | 59.65507 N  | 153.53024 W  | S006S025W16 | COr                  |
|                                 | ILIAMNA C-2      | 59.66391 N  | 153.52290 W  | S006S025W15 | COr                  |
| 248-20-10060-2020-3030          | ILIAMNA C-2      | 59.66391 N  | 153.52290 W  | S006S025W15 | COr                  |
|                                 | ILIAMNA C-2      | 59.66390 N  | 153.52282 W  | S006S025W15 | COr                  |
| 248-20-10067                    | ILIAMNA C-2      | 59.73449 N  | 153.44933 W  | S005S025W24 | CHp,COp,Pp,Sp        |
|                                 | ILIAMNA C-2      | 59.73412 N  | 153.46099 W  | S005S025W24 | CHp,COp,Pp,Sp        |
| 248-20-10068                    | ILIAMNA C-2      | 59.73735 N  | 153.45282 W  | S005S025W13 | CHs                  |
|                                 | ILIAMNA C-2      | 59.73770 N  | 153.46130 W  | S005S025W13 | CHs                  |
| 248-20-10070                    | ILIAMNA D-2      | 59.77241 N  | 153.45548 W  | S005S025W01 | CHs,Ps,ACp           |
|                                 | ILIAMNA D-2      | 59.77892 N  | 153.52326 W  | S005S025W03 | CHs,Ps,ACp           |
| 248-20-10080                    | ILIAMNA D-2      | 59.78630 N  | 153.45132 W  | S004S024W32 | CHs,COs,Ps,ACp       |
| Iniskin River                   | ILIAMNA D-2      | 59.83966 N  | 153.46429 W  | S004S024W07 | CHs,COs,Ps,ACp       |
| 248-20-10080-2002               | ILIAMNA D-2      | 59.80204 N  | 153.46197 W  | S004S024W30 | CHp                  |
|                                 | ILIAMNA D-2      | 59.80369 N  | 153.45649 W  | S004S024W29 | CHp                  |
| 248-20-10090                    | ILIAMNA C-1      | 59.73406 N  | 153.34937 W  | S005S024W22 | CHs,Ps               |
| Portage Creek                   | ILIAMNA D-1      | 59.77283 N  | 153.30237 W  | S005S024W02 | CHs,Ps               |
| 248-20-10100                    | ILIAMNA C-1      | 59.72801 N  | 153.34390 W  | S005S024W22 | CHs,Ps               |
| Right Arm Creek                 | ILIAMNA C-1      | 59.73230 N  | 153.32676 W  | S005S024W23 | CHs,Ps               |
| 248-30-10010                    | ILIAMNA C-1      | 59.66696 N  | 153.32113 W  | S006S024W11 | CHs,COp,Ps           |
| Bowser Creek                    | ILIAMNA C-1      | 59.69283 N  | 153.30491 W  | S006S024W02 | CHs,Ps               |
| 248-30-10020                    | ILIAMNA C-1      | 59.68362 N  | 153.13402 W  | S006S023W02 | CHs,COp,Ps           |
| Brown Creek                     | ILIAMNA C-1      | 59.70640 N  | 153.14886 W  | S005S023W35 | CHs,Ps               |

| <b>WATER BODY NAME / NUMBER</b>              | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|----------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| *27 Mile Slough<br>212-20-10110              | CORDOVA B-4<br>CORDOVA B-4     | 60.38208 N<br>60.44599 N | 145.44104 W<br>145.12699 W | C017S001W20<br>C016S001E36 | COp,Sp<br>COsr,Sp        |
| *Aialik Lake<br>232-40-10230-0020            | BLYING SOUND D-8               | 59.90721 N               | 149.73852 W                | S003S003W23                | Sp                       |
| *Airplane Creek<br>224-10-14290              | SEWARD D-4<br>SEWARD D-4       | 60.85501 N<br>60.85809 N | 148.36554 W<br>148.35801 W | S009N006E22<br>S009N006E22 | Pp<br>Pp                 |
| *Airport Creek<br>231-30-10077               | SEWARD A-7<br>SEWARD A-7       | 60.11845 N<br>60.13297 N | 149.40287 W<br>149.41811 W | S001N001W35<br>S001N001W34 | COp,CHp,Sp<br>COp,CHp,Sp |
| *Allen Creek<br>221-20-10370                 | CORDOVA C-6<br>CORDOVA C-6     | 60.66845 N<br>60.67343 N | 146.02468 W<br>146.04462 W | C014S005W12<br>C014S005W11 | CHp,Ps<br>CHp,Ps         |
| *Alyeska Pond<br>247-60-10250-2018-3112-0010 | SEWARD D-6                     | 60.96963 N               | 149.09816 W                | S010N002E09                | COr                      |
| *Amherst River<br>223-30-13190               | ANCHORAGE A-3<br>ANCHORAGE A-3 | 61.05053 N<br>61.03944 N | 147.92838 W<br>147.89788 W | S011N009E18<br>S011N009E17 | Ps<br>Ps                 |
| *Anderson Beach Lake<br>242-10-10200-0010    | SELDOVIA A-5                   | 59.17405 N               | 151.70906 W                | S011S014W31                | COp,Pp,Sp,DVp            |
| *Anderson Beach Lake Creek<br>242-10-10200   | SELDOVIA A-5<br>SELDOVIA A-5   | 59.16433 N<br>59.18269 N | 151.69739 W<br>151.70925 W | S012S014W06<br>S011S014W31 | COr,Ps,Sp,DVp<br>Ps      |
| *Anderson Creek<br>226-40-16670              | SEWARD A-3<br>SEWARD A-3       | 60.06461 N<br>60.06503 N | 148.01775 W<br>148.01644 W | S001S008E26<br>S001S008E26 | COr,Ps,Sp<br>Sp          |
| *Anderson Lake<br>247-50-10300-0055          | ANCHORAGE C-7                  | 61.62055 N               | 149.33607 W                | S017N001E05                | COr                      |
| *Ariadne Cove Creek<br>232-22-10010          | SELDOVIA B-2<br>SELDOVIA B-2   | 59.47350 N<br>59.47109 N | 150.50535 W<br>150.49820 W | S008S007W20<br>S008S007W20 | Ps<br>Ps                 |
| *Aurora Lagoon Creek<br>241-14-10540         | SELDOVIA C-3<br>SELDOVIA C-3   | 59.69380 N<br>59.69349 N | 151.09973 W<br>151.06127 W | S005S011W35<br>S005S010W31 | COs,Ps<br>COs,Ps         |
| *Backout Creek<br>224-10-14230               | SEWARD D-4<br>SEWARD D-4       | 60.94565 N<br>60.94331 N | 148.31239 W<br>148.31347 W | S010N006E24<br>S010N006E24 | Ps<br>Ps                 |
| *Backyard Creek<br>222-20-12242              | SEWARD D-2<br>SEWARD D-1       | 60.89975 N<br>60.90420 N | 147.38151 W<br>147.37207 W | S009N012E06<br>S009N012E05 | CHp,Psp<br>CHp,Pp        |
| *Bad Creek<br>222-30-12830                   | SEWARD D-3<br>SEWARD D-3       | 60.93051 N<br>60.93172 N | 147.75492 W<br>147.75900 W | S010N010E30<br>S010N010E30 | Pp<br>Pp                 |

| <b>WATER BODY NAME / NUMBER</b>         | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|-----------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| *Bainbridge<br>226-20-16300             | SEWARD A-4<br>SEWARD A-4     | 60.20463 N<br>60.19856 N | 148.29703 W<br>148.30304 W | S001N007E06<br>S001N007E06 | CHs,COpr,Kp,Ps,Ss<br>CHs,COpr,Kp,Ps,Ss |
| *Bainbridge Lake<br>226-20-16300-0010   | SEWARD A-4                   | 60.19586 N               | 148.30753 W                | S001N007E07                | CHs,COr,Kp,Pp,Ssr                      |
| *Bar Creek<br>228-30-18540              | CORDOVA C-6<br>CORDOVA C-6   | 60.54526 N<br>60.54053 N | 146.07763 W<br>146.06968 W | C015S005W27<br>C015S005W26 | Ps<br>Ps                               |
| *Barge Creek<br>224-10-14450            | SEWARD D-5<br>SEWARD D-5     | 60.78418 N<br>60.77830 N | 148.56726 W<br>148.58017 W | S008N005E15<br>S008N005E16 | CHp,Pp<br>CHp,Pp                       |
| *Barnes Creek<br>226-20-16970           | SEWARD B-3<br>SEWARD B-3     | 60.31255 N<br>60.30833 N | 147.76293 W<br>147.75983 W | S003N010E32<br>S003N010E32 | Pp<br>Pp                               |
| *Barren Creek<br>224-10-14200           | SEWARD D-4<br>SEWARD D-4     | 60.96276 N<br>60.97073 N | 148.30933 W<br>148.30376 W | S010N006E13<br>S010N006E12 | Pp<br>Pp                               |
| *Bass Creek<br>247-20-10010-2040        | TYONEK A-4<br>TYONEK A-4     | 61.14803 N<br>61.24225 N | 151.44840 W<br>151.44547 W | S012N012W08<br>S013N012W04 | CHr,COpr,Kpr,Pp,Spr,ALp,PCp<br>COr,Kr  |
| *Bates Creek<br>228-20-18330            | CORDOVA B-7<br>CORDOVA B-7   | 60.45666 N<br>60.46019 N | 146.36300 W<br>146.37340 W | C016S006W30<br>C016S007W24 | CHp,Ps<br>CHp,Ps                       |
| *Beach River<br>227-30-17780            | SEWARD A-1<br>SEWARD A-2     | 60.01963 N<br>60.01260 N | 147.37297 W<br>147.49688 W | S002S012E10<br>S002S011E12 | COr,Ps<br>COr                          |
| *Bear Cape Creek<br>228-60-18160        | CORDOVA B-8<br>CORDOVA B-8   | 60.35704 N<br>60.36249 N | 146.64244 W<br>146.64424 W | C017S008W33<br>C017S008W29 | Pp<br>Pp                               |
| *Bear Glacier Lake<br>231-20-13500-0010 | BLYING SOUND D-7             | 59.95343 N               | 149.52285 W                | S002S001W31                | Ss                                     |
| *Beartrap Creek<br>221-30-10480         | CORDOVA D-6<br>CORDOVA D-6   | 60.75422 N<br>60.76406 N | 145.97472 W<br>145.95484 W | C013S004W08<br>C013S004W04 | CHs,Ps,Sp<br>Ps                        |
| *Beaver Creek<br>228-60-18070           | CORDOVA B-7<br>CORDOVA B-7   | 60.32608 N<br>60.31418 N | 146.56770 W<br>146.52546 W | C018S008W11<br>C018S007W18 | CHs,Ps<br>CHs,Ps                       |
| *Behymer Creek<br>227-10-17170          | SEWARD A-2<br>SEWARD A-2     | 60.03055 N<br>60.02757 N | 147.57507 W<br>147.56347 W | S002S011E04<br>S002S011E04 | CHs,Ps<br>CHs,Ps                       |
| *Bench Mark Creek<br>222-10-12130       | SEWARD D-1<br>ANCHORAGE A-1  | 60.99873 N<br>61.00148 N | 147.20936 W<br>147.20256 W | C010S011W17<br>C010S011W16 | CHs,Ps<br>CHs,Ps                       |
| *Berger Bay Left Creek<br>232-15-10280  | SELDOVIA B-2<br>SELDOVIA B-2 | 59.34431 N<br>59.33785 N | 150.73218 W<br>150.71503 W | S010S009W01<br>S010S009W01 | Ps<br>Ps                               |

| <b>WATER BODY NAME / NUMBER</b>           | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|-------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| *Berger Bay Right Creek<br>232-15-10270   | SELDOVIA B-2<br>SELDOVIA B-2         | 59.33195 N<br>59.32667 N | 150.73665 W<br>150.72439 W | S010S009W02<br>S010S009W12 | Ps<br>Ps                                     |
| *Bettles Creek<br>224-10-14220            | SEWARD D-4<br>SEWARD D-4             | 60.95109 N<br>60.94064 N | 148.32737 W<br>148.35909 W | S010N006E14<br>S010N006E22 | CHp,Pp<br>CHp,Pp                             |
| *Billy's Creek<br>222-10-12180            | SEWARD D-1<br>SEWARD D-1             | 60.96718 N<br>60.97380 N | 147.28168 W<br>147.31180 W | S010N012E11<br>S010N012E10 | CHp,COr,Pp,Spr,CTr,DVp<br>CHp,COr,Pp,Spr,DVp |
| *Bjorn Creek 1<br>226-40-16650            | SEWARD A-3<br>SEWARD A-3             | 60.08484 N<br>60.09618 N | 147.93698 W<br>147.93640 W | S001S009E17<br>S001S009E17 | Pp<br>Pp                                     |
| *Bjorn Creek 2<br>226-40-16652            | SEWARD A-3<br>SEWARD A-3             | 60.08365 N<br>60.08500 N | 147.94005 W<br>147.95195 W | S001S009E17<br>S001S009E17 | Ps<br>Ps                                     |
| *Black Bear Creek<br>222-30-12760         | SEWARD D-2<br>SEWARD D-2             | 60.90444 N<br>60.90603 N | 147.71103 W<br>147.69142 W | S009N010E05<br>S009N010E04 | CHp,Psp<br>CHp,Pp                            |
| *Blackstone Creek<br>224-10-14510         | SEWARD D-4<br>SEWARD C-4             | 60.75440 N<br>60.74495 N | 148.45515 W<br>148.45321 W | S008N006E30<br>S008N006E32 | CHp,Pp<br>CHp,Pp                             |
| *Bligh Creek<br>221-40-11080              | CORDOVA D-8<br>CORDOVA D-8           | 60.82976 N<br>60.82521 N | 146.72005 W<br>146.73982 W | C012S008W18<br>C012S009W13 | Ps<br>Ps                                     |
| *Boardwalk Creek<br>221-50-11040          | CORDOVA D-8<br>CORDOVA D-8           | 60.88726 N<br>60.88304 N | 146.69858 W<br>146.69253 W | C011S008W29<br>C011S008W29 | Ps<br>Ps                                     |
| *Bog Creek<br>241-14-10645-2081           | SELDOVIA D-3<br>SELDOVIA D-3         | 59.92394 N<br>59.92607 N | 150.82606 W<br>150.83275 W | S003S009W16<br>S003S009W09 | COp<br>COp                                   |
| *Boomerang Pond<br>247-60-10210-2015-0050 | SEWARD D-6                           | 60.79289 N               | 148.90953 W                | S008N003E10                | COp,Ss                                       |
| *Borodkin Creek<br>221-40-11000           | CORDOVA D-8<br>CORDOVA D-8           | 60.88524 N<br>60.88941 N | 146.63222 W<br>146.62933 W | C011S008W27<br>C011S008W27 | Ps<br>Ps                                     |
| *Boulder Creek<br>232-30-10244            | BLYING SOUND D-8<br>BLYING SOUND D-8 | 59.77045 N<br>59.77647 N | 149.93488 W<br>149.93627 W | S005S004W03<br>S005S004W03 | COp<br>COp                                   |
| *Bridge Creek<br>221-50-11050             | CORDOVA D-8<br>CORDOVA D-8           | 60.89015 N<br>60.88391 N | 146.69684 W<br>146.68813 W | C011S008W29<br>C011S008W29 | Ps<br>Ps                                     |
| *Brizgaloff Creek<br>226-20-16230         | SEWARD B-3<br>SEWARD B-3             | 60.31629 N<br>60.31218 N | 148.12149 W<br>148.12123 W | S003N008E30<br>S003N008E31 | CHs,Ps<br>CHs,Ps                             |
| *Brown Bear Creek<br>228-50-18190         | CORDOVA B-8<br>CORDOVA B-7           | 60.42777 N<br>60.41700 N | 146.63742 W<br>146.60299 W | C017S008W04<br>C017S008W03 | CHs,COp,Ps,CTp,DVpr<br>CHs,COp,Ps,CTp,DVpr   |

| <b>WATER BODY NAME / NUMBER</b>             | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                     |
|---------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| *Brown Creek<br>221-50-11030                | CORDOVA D-8<br>CORDOVA D-8     | 60.88066 N<br>60.88030 N | 146.69722 W<br>146.69285 W | C011S008W29<br>C011S008W29 | Pp<br>Pp                           |
| *Brown's Peak Creek<br>248-10-10040         | ILIAMNA C-2<br>ILIAMNA C-2     | 59.54857 N<br>59.59266 N | 153.73108 W<br>153.69295 W | S007S026W20<br>S007S026W03 | CHs,COr,Ps,Sp,ACp<br>CHs,Ps,Ss,ACp |
| *Bruin Bay Right Hand Creek<br>243-50-10040 | ILIAMNA B-4<br>ILIAMNA B-4     | 59.37527 N<br>59.38905 N | 154.13131 W<br>154.12805 W | S009S029W23<br>S009S029W23 | CHs<br>CHs                         |
| *Bruin Bay River<br>243-50-10050            | ILIAMNA B-4<br>ILIAMNA B-4     | 59.37460 N<br>59.39185 N | 154.13963 W<br>154.24624 W | S009S029W27<br>S009S030W13 | CHs,COp,Ps,Sp,SHp<br>CHs,COp,Ps,Ss |
| *Busby Creek<br>221-40-11130                | CORDOVA D-8<br>CORDOVA D-8     | 60.84690 N<br>60.84280 N | 146.77435 W<br>146.77676 W | C012S009W11<br>C012S009W11 | Ps<br>Ps                           |
| *Cabin Creek<br>227-20-17464                | SEWARD B-1<br>SEWARD A-1       | 60.25551 N<br>60.24941 N | 147.18478 W<br>147.15810 W | S002N013E22<br>S002N013E23 | CHp,COr,Pp,DVp<br>CHp,COr,Pp,DVp   |
| *Calvert Creek<br>226-40-16610              | SEWARD A-3<br>SEWARD A-3       | 60.10747 N<br>60.10099 N | 147.96757 W<br>147.97286 W | S001S009E07<br>S001S009E07 | CHp,Ps<br>CHp,Ps                   |
| *Campbell Creek<br>222-10-12990             | SEWARD D-1<br>SEWARD D-1       | 60.88376 N<br>60.87947 N | 147.27121 W<br>147.27511 W | S009N012E11<br>S009N012E11 | Ps<br>Ps                           |
| *Cannery Creek<br>222-50-12410              | ANCHORAGE A-2<br>ANCHORAGE A-2 | 61.01547 N<br>61.01803 N | 147.51756 W<br>147.50916 W | S011N011E28<br>S011N011E28 | CHp,Ps<br>CHp,Ps                   |
| *Canyon Creek<br>222-30-12790               | SEWARD D-2<br>SEWARD D-2       | 60.93948 N<br>60.93934 N | 147.69541 W<br>147.68436 W | S010N010E21<br>S010N010E21 | CHsp,Pp<br>CHp,Pp                  |
| *Carlsen Creek<br>221-30-10540              | CORDOVA C-7<br>CORDOVA C-7     | 60.71310 N<br>60.71986 N | 146.28469 W<br>146.27660 W | C013S006W28<br>C013S006W22 | CHs,Ps<br>CHs,Ps                   |
| *Carol Creek<br>247-50-10150-2024           | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.34640 N<br>61.34224 N | 149.56693 W<br>149.56638 W | S015N002W36<br>S015N002W36 | COr<br>COr                         |
| *Carr Creek<br>227-20-17660                 | SEWARD B-1<br>SEWARD B-1       | 60.26353 N<br>60.25282 N | 147.11148 W<br>147.12834 W | S002N013E13<br>S002N013E24 | CHp,Ps<br>CHp,Ps                   |
| *Cataract Creek<br>221-30-10490             | CORDOVA D-6<br>CORDOVA D-6     | 60.75574 N<br>60.76170 N | 146.03869 W<br>146.00992 W | C013S005W12<br>C013S004W07 | CHs,Ps<br>CHs                      |
| *Cathead Creek<br>226-20-16990              | SEWARD B-3<br>SEWARD B-3       | 60.28377 N<br>60.28028 N | 147.84252 W<br>147.84041 W | S002N009E11<br>S002N009E11 | CHp,Ps<br>CHp,Ps                   |
| *Cedar Bay North<br>228-30-18580            | CORDOVA C-6<br>CORDOVA C-6     | 60.56572 N<br>60.55834 N | 146.00340 W<br>145.98617 W | C015S004W18<br>C015S004W19 | Ps<br>Ps                           |

| <b>WATER BODY NAME / NUMBER</b>               | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|-----------------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| *Cedar Bay West<br>228-30-18555               | CORDOVA C-6<br>CORDOVA C-6                 | 60.54672 N<br>60.53992 N | 146.03740 W<br>146.03539 W | C015S005W24<br>C015S005W25 | CHp,Pp<br>CHp,Pp           |
| *Cedar Creek<br>222-20-12290                  | SEWARD D-1<br>SEWARD D-1                   | 60.97616 N<br>60.97836 N | 147.37469 W<br>147.36096 W | S010N012E08<br>S010N012E08 | CHp,Psp<br>CHp,Pp          |
| *Chalmers River<br>227-20-17410               | SEWARD A-1<br>SEWARD A-1                   | 60.22284 N<br>60.21784 N | 147.27019 W<br>147.22784 W | S002N013E31<br>S002N013E32 | CHs,COs,Ps<br>CHs,COs,Ps   |
| *Chasm Creek<br>224-10-14270                  | SEWARD D-4<br>SEWARD D-4                   | 60.86801 N<br>60.86997 N | 148.31052 W<br>148.31326 W | S009N006E13<br>S009N006E13 | Pp<br>Pp                   |
| *Chenega Creek<br>226-20-16280                | SEWARD B-3<br>SEWARD B-3                   | 60.33119 N<br>60.32752 N | 148.01015 W<br>148.02442 W | S003N008E23<br>S003N008E26 | Pp<br>Pp                   |
| *Chenik Creek<br>243-30-10200                 | ILIAMNA A-4<br>ILIAMNA A-4                 | 59.21670 N<br>59.20954 N | 154.14398 W<br>154.18957 W | S011S029W15<br>S011S029W20 | COp,Sp,ACp<br>COr,Spr,ACp  |
| *Chicken Creek<br>226-40-16750                | SEWARD A-3<br>SEWARD A-3                   | 60.01725 N<br>60.01379 N | 147.94211 W<br>147.95063 W | S002S009E08<br>S002S009E08 | Pp<br>Pp                   |
| *Chimevisky Creek<br>224-40-14960             | SEWARD B-4<br>SEWARD B-4                   | 60.47676 N<br>60.47244 N | 148.18882 W<br>148.19150 W | S005N007E35<br>S004N007E02 | CHp,Pp<br>CHp,Pp           |
| *China Poot Creek<br>241-15-10370             | SELDOVIA C-4<br>SELDOVIA C-4               | 59.55074 N<br>59.54971 N | 151.24061 W<br>151.23680 W | S007S012W24<br>S007S012W24 | Ps<br>Ps                   |
| *Chugach Bay Creek<br>242-20-10190            | SELDOVIA A-5<br>SELDOVIA A-5               | 59.18433 N<br>59.18333 N | 151.63183 W<br>151.65194 W | S011S014W34<br>S011S014W33 | Ps<br>Ps                   |
| *Chuitbuna (Chuit) Creek<br>247-20-10008      | TYONEK A-3<br>TYONEK A-4                   | 61.09750 N<br>61.12368 N | 151.11941 W<br>151.15153 W | S012N010W30<br>S012N011W24 | COr<br>COr                 |
| *Chuitbuna (Chuit) Creek<br>247-20-10008-0010 | TYONEK A-4                                 | 61.11738 N               | 151.15392 W                | S012N011W12                | COr                        |
| *Clam Beach<br>227-10-17056                   | BLYING SOUND D-3<br>BLYING SOUND D-1 & D-2 | 59.88281 N<br>59.87431 N | 147.75508 W<br>147.73354 W | S003S010E28<br>S003S010E33 | CHs,COp,Ps<br>CHs,COp,Ps   |
| *Clamdiggers Creek<br>228-30-18620            | CORDOVA C-6<br>CORDOVA C-6                 | 60.58176 N<br>60.57306 N | 145.93908 W<br>145.92616 W | C015S004W09<br>C015S004W15 | CHp,Ps,CTsr<br>CHp,Ps,CTsr |
| *Claw Creek<br>226-20-16320                   | SEWARD A-4<br>SEWARD A-4                   | 60.21388 N<br>60.20458 N | 148.20746 W<br>148.21627 W | S002N007E34<br>S001N007E03 | CHp,Ps<br>CHp,Ps           |
| *Clay Creek<br>241-14-10645-2131              | SELDOVIA D-3<br>SELDOVIA D-2               | 59.98248 N<br>59.98224 N | 150.77439 W<br>150.69977 W | S002S009W23<br>S002S008W20 | COs,Ss,DVp<br>COs,Ss,DVp   |

| <b>WATER BODY NAME / NUMBER</b>                 | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                  |
|-------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------|
| *Clean Creek<br>224-10-14440                    | SEWARD D-5<br>SEWARD D-5       | 60.79026 N<br>60.78885 N | 148.56638 W<br>148.57045 W | S008N005E15<br>S008N005E16 | CHp,Pp<br>CHp,Pp                |
| *Clear Creek<br>231-30-10080-2010-3029          | SEWARD A-7<br>SEWARD A-7       | 60.15101 N<br>60.15851 N | 149.41719 W<br>149.42584 W | S001N001W26<br>S001N001W22 | CHs,COsr,Pprs<br>CHs,COs        |
| *Clear Skookum Creek<br>247-60-10210-2025-3003  | SEWARD D-6<br>SEWARD D-6       | 60.78525 N<br>60.78080 N | 148.99673 W<br>148.98245 W | S008N003E18<br>S008N003E18 | CHp,COr,Pp,Sp<br>COr            |
| *Clearwater Lake Fork<br>241-14-10645-2060-3010 | SELDOVIA D-3<br>SELDOVIA D-3   | 59.89739 N<br>59.88707 N | 150.81045 W<br>150.79536 W | S003S009W22<br>S003S009W27 | COs<br>COs                      |
| *Clemence Creek<br>225-30-15160                 | SEWARD B-3<br>SEWARD B-3       | 60.44655 N<br>60.44308 N | 147.97664 W<br>147.97292 W | S004N008E12<br>S004N008E13 | CHs,Ps<br>CHs,Ps                |
| *Clemence River<br>225-30-15163                 | SEWARD B-3<br>SEWARD B-3       | 60.44890 N<br>60.44697 N | 147.97032 W<br>147.96737 W | S004N008E12<br>S004N009E07 | COr,Ps<br>COr,Ps                |
| *Clock Creek<br>222-40-12970                    | SEWARD C-2<br>SEWARD C-2       | 60.68959 N<br>60.68773 N | 147.38477 W<br>147.38116 W | S007N012E20<br>S007N012E20 | Pp<br>Pp                        |
| *Cloudman Creek<br>221-40-11110                 | CORDOVA D-8<br>CORDOVA D-8     | 60.84617 N<br>60.84752 N | 146.72790 W<br>146.73342 W | C012S008W07<br>C012S009W12 | Ps<br>Ps                        |
| *Coal Creek<br>247-41-10100-2313                | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.65475 N<br>61.66154 N | 149.47576 W<br>149.46672 W | S018N001W16<br>S018N001W09 | COr,Kr<br>COsr                  |
| *Cochrane Creek<br>224-10-14610                 | SEWARD C-4<br>SEWARD C-4       | 60.61429 N<br>60.60772 N | 148.42957 W<br>148.42372 W | S006N006E17<br>S006N006E17 | CHp,Psp,Sp,DVp<br>CHp,Pp,Sp,DVp |
| *Cochrane Lagoon<br>224-10-14610-2005-0010      | SEWARD C-4                     | 60.61624 N               | 148.42188 W                | S006N006E16                | Ss                              |
| *Coho Creek<br>221-30-10640                     | CORDOVA C-7<br>CORDOVA C-7     | 60.68620 N<br>60.72511 N | 146.42635 W<br>146.46157 W | C014S007W03<br>C013S007W21 | COsr,Psr,CTp<br>COr             |
| *Comeback Creek<br>222-30-12780                 | SEWARD D-2<br>SEWARD D-2       | 60.92632 N<br>60.92589 N | 147.72078 W<br>147.69708 W | S010N010E29<br>S010N010E28 | CHp,Pp<br>CHp,Pp                |
| *Comfort Creek<br>221-30-10460                  | CORDOVA C-6<br>CORDOVA C-6     | 60.70951 N<br>60.70978 N | 146.07020 W<br>146.03653 W | C013S005W26<br>C013S005W25 | CHs,Ps<br>CHs,Ps                |
| *Complex Creek<br>222-50-12565                  | ANCHORAGE A-2<br>ANCHORAGE A-2 | 61.02492 N<br>61.03073 N | 147.65642 W<br>147.65246 W | S011N010E22<br>S011N010E22 | CHp,Pp<br>CHp,Pp                |
| *Comstock Creek<br>225-20-15040                 | SEWARD C-3<br>SEWARD C-3       | 60.53637 N<br>60.53891 N | 148.05234 W<br>148.04344 W | S005N008E09<br>S005N008E09 | Ps<br>Ps                        |

| <b>WATER BODY NAME / NUMBER</b>                           | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                   |
|-----------------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------|
| *Concealed Creek<br>222-30-12750                          | SEWARD D-2<br>SEWARD D-2             | 60.89223 N<br>60.89538 N | 147.69579 W<br>147.69044 W | S009N010E04<br>S009N010E04 | Ps<br>Ps                                         |
| *Confusion Creek<br>221-60-11300                          | VALDEZ A-7<br>VALDEZ A-7             | 61.07765 N<br>61.07020 N | 146.55313 W<br>146.53959 W | C009S008W24<br>C009S007W19 | CHs,Ps<br>CHs,Ps                                 |
| *Cook Creek<br>228-40-18280                               | CORDOVA B-7<br>CORDOVA B-7           | 60.45973 N<br>60.43963 N | 146.53674 W<br>146.55721 W | C016S007W19<br>C016S008W36 | CHs,Ps<br>CHs,Ps                                 |
| *Corner Creek<br>228-30-18480                             | CORDOVA C-6<br>CORDOVA C-6           | 60.52661 N<br>60.52056 N | 146.17238 W<br>146.16673 W | C015S005W31<br>C015S005W31 | Ps<br>Ps                                         |
| *Cottonwood Creek<br>248-20-10040                         | ILIAMNA C-2<br>ILIAMNA C-3           | 59.63427 N<br>59.64825 N | 153.71238 W<br>153.77057 W | S006S026W28<br>S006S026W19 | CHs,COs,Ps,ACp<br>CHs,COs,Ps,ACp                 |
| *Cowpen Creek<br>222-50-12420                             | ANCHORAGE A-2<br>ANCHORAGE A-2       | 61.04672 N<br>61.05262 N | 147.51982 W<br>147.48824 W | S011N011E16<br>S011N011E10 | CHp,COp,Ps,Ssr,CTp,DVp<br>CHp,COp,Ps,Ssr,CTp,DVp |
| *Cowpen Lake<br>222-50-12420-0010                         | ANCHORAGE A-2                        | 61.04948 N               | 147.49957 W                | S011N011E16                | CHp,COp,Pp,Ssr,CTp,DVp                           |
| *Coyote Creek<br>247-41-10100-2299                        | ANCHORAGE C-7<br>ANCHORAGE C-7       | 61.64785 N<br>61.65840 N | 149.58533 W<br>149.56868 W | S018N002W14<br>S018N002W12 | COsr<br>COsr                                     |
| *Crescent River<br>223-30-13170                           | ANCHORAGE A-3<br>ANCHORAGE A-3       | 61.03301 N<br>61.03199 N | 147.93567 W<br>147.92982 W | S011N009E19<br>S011N009E19 | Ps<br>Ps                                         |
| *Crowberry Creek<br>247-41-10200-2053-3150-4060-5026-6011 | TALKEETNA B-2<br>TALKEETNA B-2       | 62.36234 N<br>62.36932 N | 150.71139 W<br>150.71608 W | S026N008W11<br>S026N008W02 | COsr<br>COsr                                     |
| *Cub Creek<br>228-20-18380                                | CORDOVA B-7<br>CORDOVA B-7           | 60.40475 N<br>60.39611 N | 146.33976 W<br>146.35062 W | C017S006W07<br>C017S006W18 | Ps<br>Ps                                         |
| *Culross Creek 1<br>224-30-14770                          | SEWARD C-4<br>SEWARD C-4             | 60.63594 N<br>60.63994 N | 148.20499 W<br>148.20455 W | S006N007E03<br>S006N007E03 | CHp,Pp<br>CHp,Pp                                 |
| *Culross Creek 2<br>224-30-14780                          | SEWARD C-4<br>SEWARD C-4             | 60.62938 N<br>60.63325 N | 148.20974 W<br>148.21814 W | S006N007E10<br>S006N007E03 | CHp,Pp<br>CHp,Pp                                 |
| *Culross Creek 3<br>224-30-14790                          | SEWARD C-4<br>SEWARD C-4             | 60.62559 N<br>60.61525 N | 148.20731 W<br>148.21224 W | S006N007E10<br>S006N007E15 | CHp,Pp<br>CHp,Pp                                 |
| *Culvert Creek<br>247-20-10010-2030-3006                  | TYONEK A-4<br>TYONEK A-4             | 61.13026 N<br>61.16292 N | 151.33033 W<br>151.34236 W | S012N012W13<br>S012N012W02 | COsr,Kr,Ps<br>COsr                               |
| *Cup Cove Creek<br>232-30-10200                           | BLYING SOUND C-8<br>BLYING SOUND C-8 | 59.66695 N<br>59.66777 N | 149.94900 W<br>149.94908 W | S006S004W10<br>S006S004W10 | Ps<br>Ps                                         |

| <b>WATER BODY NAME / NUMBER</b>          | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>         |
|------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| *Curran Creek<br>227-20-17600            | SEWARD B-1<br>SEWARD B-1       | 60.33709 N<br>60.33487 N | 147.08906 W<br>147.08309 W | S003N014E19<br>S003N014E19 | Pp<br>Pp               |
| *Cutthroat Creek<br>221-40-10952         | CORDOVA D-7<br>CORDOVA D-7     | 60.81827 N<br>60.81915 N | 146.45625 W<br>146.46257 W | C012S007W22<br>C012S007W22 | Ps<br>Ps               |
| *Dans Creek<br>228-20-18360              | CORDOVA B-7<br>CORDOVA B-7     | 60.40383 N<br>60.39866 N | 146.37670 W<br>146.40095 W | C017S007W12<br>C017S007W14 | CHs,Ps<br>CHs          |
| *Day Harbor Creek<br>233-30-10060        | SEWARD A-6<br>SEWARD A-6       | 60.05411 N<br>60.06194 N | 149.06532 W<br>149.04796 W | S001S002E35<br>S001S002E26 | CHp,Pp<br>CHp,Pp       |
| *Dead Creek<br>222-30-12770              | SEWARD D-2<br>SEWARD D-2       | 60.92087 N<br>60.92448 N | 147.72319 W<br>147.70430 W | S010N010E29<br>S010N010E29 | CHp,Pp<br>CHp,Pp       |
| *Deep Water Creek<br>224-40-14910        | SEWARD C-4<br>SEWARD C-4       | 60.50839 N<br>60.50970 N | 148.37170 W<br>148.37627 W | S005N006E22<br>S005N006E22 | Ps<br>Ps               |
| *Deer Creek<br>228-50-18170              | CORDOVA B-8<br>CORDOVA B-8     | 60.39118 N<br>60.37909 N | 146.70980 W<br>146.69433 W | C017S009W13<br>C017S008W19 | CHs,COr,Ps<br>CHs,Ps   |
| *Delectable Creek<br>232-23-10390        | SELDOVIA C-1<br>SELDOVIA C-1   | 59.63345 N<br>59.64887 N | 150.26605 W<br>150.23146 W | S006S006W26<br>S006S006W24 | COr,Ps,Ss<br>Ss        |
| *Delight Creek<br>232-23-10100           | SELDOVIA C-1<br>SELDOVIA C-1   | 59.53384 N<br>59.56325 N | 150.34091 W<br>150.25906 W | S007S006W32<br>S007S006W14 | COs,Ks,Ps,Sp<br>Sp     |
| *Delta Creek<br>222-20-12335             | ANCHORAGE A-2<br>ANCHORAGE A-2 | 61.00512 N<br>61.01104 N | 147.40411 W<br>147.38815 W | S011N012E31<br>S011N012E30 | CHs,Ps<br>CHs,Ps       |
| *Derelict Creek<br>228-20-18410          | CORDOVA B-7<br>CORDOVA B-7     | 60.45178 N<br>60.45722 N | 146.28016 W<br>146.27700 W | C016S006W28<br>C016S006W28 | Pp<br>Pp               |
| *Derickson Creek<br>222-30-12890         | SEWARD D-3<br>SEWARD D-3       | 60.87679 N<br>60.87891 N | 147.83327 W<br>147.85036 W | S009N009E15<br>S009N009E10 | CHp,Psp<br>CHp,Pp      |
| *Desire Creek<br>232-23-10120            | SELDOVIA C-1<br>SELDOVIA C-1   | 59.58135 N<br>59.58765 N | 150.28961 W<br>150.26647 W | S007S006W10<br>S007S006W11 | COs,Ps,Sp<br>COs,Ps,Sp |
| *Desire Lake<br>232-23-10120-0010        | SELDOVIA C-1                   | 59.59665 N               | 150.25267 W                | S007S006W02                | Ss                     |
| *Discher Creek<br>225-20-15020           | SEWARD C-3<br>SEWARD C-3       | 60.53866 N<br>60.53859 N | 148.08529 W<br>148.09651 W | S005N008E08<br>S005N008E08 | CHp,Ps<br>CHp,Ps       |
| *Dogfish Left Hand Creek<br>241-40-10320 | SELDOVIA B-5<br>SELDOVIA B-5   | 59.25038 N<br>59.25780 N | 151.86086 W<br>151.82654 W | S011S015W06<br>S011S015W04 | CHs,Ps<br>CHs          |

| <b>WATER BODY NAME / NUMBER</b>               | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>   |
|-----------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| *Dogfish Left Left Hand Creek<br>241-40-10325 | SELDOVIA B-5<br>SELDOVIA B-5 | 59.25013 N<br>59.26775 N | 151.86343 W<br>151.86705 W | S011S015W06<br>S010S015W31 | CHs,Ps<br>CHs,Ps |
| *Donaldson Creek<br>221-50-11200              | CORDOVA D-8<br>CORDOVA D-8   | 60.98868 N<br>60.99017 N | 146.69415 W<br>146.67308 W | C010S008W20<br>C010S008W20 | CHs,Ps<br>CHs,Ps |
| *Doubtful Creek<br>226-50-16510               | SEWARD A-4<br>SEWARD A-4     | 60.03973 N<br>60.04229 N | 148.19047 W<br>148.17224 W | S001S007E35<br>S001S007E36 | Ps<br>Ps         |
| *Dry Creek<br>227-20-17546                    | SEWARD B-1<br>SEWARD B-1     | 60.31321 N<br>60.31206 N | 147.16289 W<br>147.15922 W | S003N013E34<br>S003N013E35 | CHp,Pp<br>CHp,Pp |
| *Duck Lake<br>247-90-10030-2041-0010          | KENAI C-4                    | 60.68194 N               | 151.22696 W                | S007N011W21                | COOr,Ss          |
| *Durkee Creek<br>221-20-10280                 | CORDOVA C-6<br>CORDOVA C-6   | 60.62474 N<br>60.62778 N | 145.97458 W<br>145.97450 W | C014S004W29<br>C014S004W29 | Ps<br>Ps         |
| *Eaglek Creek<br>222-30-12810                 | SEWARD D-3<br>SEWARD D-3     | 60.93708 N<br>60.94445 N | 147.75048 W<br>147.77620 W | S010N010E19<br>S010N009E24 | CHp,Pp<br>CHp,Pp |
| *East Finger Creek<br>224-40-14840            | SEWARD C-4<br>SEWARD C-4     | 60.56543 N<br>60.56945 N | 148.34349 W<br>148.34467 W | S006N006E35<br>S006N006E35 | CHp,Pp<br>CHp,Pp |
| *East Twin Creek<br>222-30-12940              | SEWARD C-3<br>SEWARD C-3     | 60.70826 N<br>60.70474 N | 147.92165 W<br>147.91735 W | S007N009E08<br>S007N009E08 | Ps<br>Ps         |
| *Eikelberg Creek<br>222-10-12210              | SEWARD D-1<br>SEWARD D-1     | 60.93256 N<br>60.93722 N | 147.32727 W<br>147.32159 W | S010N012E28<br>S010N012E21 | CHp,Pp<br>CHp,Pp |
| *Eleshansky Creek<br>225-30-15102             | SEWARD B-3<br>SEWARD B-3     | 60.46175 N<br>60.46282 N | 148.08024 W<br>148.08122 W | S004N008E04<br>S004N008E04 | CHp,Ps<br>CHp,Ps |
| *Elf Creek<br>222-10-12100                    | SEWARD D-1<br>SEWARD D-1     | 60.94779 N<br>60.95802 N | 147.19367 W<br>147.19623 W | C011S011W04<br>C010S011W33 | CHp,Pp<br>CHp,Pp |
| *Elizabeth Creek<br>242-10-10270              | SELDOVIA A-5<br>SELDOVIA A-5 | 59.15321 N<br>59.17029 N | 151.80151 W<br>151.80817 W | S012S015W10<br>S012S015W04 | COp<br>COp       |
| *Elizabeth Lake<br>242-10-10270-0010          | SELDOVIA A-5                 | 59.15453 N               | 151.80384 W                | S012S015W09                | COpr             |
| *Emerald Creek<br>222-10-12010                | SEWARD D-1<br>SEWARD D-1     | 60.95033 N<br>60.95001 N | 147.02027 W<br>147.01121 W | C011S010W04<br>C011S010W04 | Ps<br>Ps         |
| *English Creek<br>228-60-18030                | CORDOVA B-8<br>CORDOVA B-8   | 60.28702 N<br>60.28239 N | 146.67001 W<br>146.66916 W | C018S008W20<br>C018S008W29 | Ps<br>Ps         |

| <b>WATER BODY NAME / NUMBER</b>              | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>          |
|----------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------|
| *Entry Creek<br>224-10-14340                 | SEWARD D-4<br>SEWARD D-4             | 60.80978 N<br>60.81079 N | 148.34795 W<br>148.35347 W | S008N006E02<br>S008N006E02 | Pp<br>Pp                |
| *EOD Creek<br>247-50-10095                   | ANCHORAGE B-8<br>ANCHORAGE B-8       | 61.30722 N<br>61.31014 N | 149.82131 W<br>149.79775 W | S014N003W16<br>S014N003W15 | COr<br>COp              |
| *Erb Creek<br>226-20-16040                   | SEWARD B-4<br>SEWARD B-4             | 60.37695 N<br>60.37273 N | 148.15126 W<br>148.16762 W | S003N007E01<br>S003N007E01 | CHp,Pp<br>CHp,Pp        |
| *Etches Creek<br>228-60-18110                | CORDOVA B-7<br>CORDOVA B-7           | 60.36431 N<br>60.35898 N | 146.48845 W<br>146.45580 W | C017S007W29<br>C017S007W28 | CHs,Ps<br>CHs,Ps        |
| *Evans Creek<br>226-40-16640                 | SEWARD A-3<br>SEWARD A-3             | 60.12256 N<br>60.11799 N | 147.90701 W<br>147.90592 W | S001S009E04<br>S001S009E04 | Ps<br>Ps                |
| *Evelyn Creek<br>247-41-10200-2381-3161-4087 | TALKEETNA C-2<br>TALKEETNA C-2       | 62.55198 N<br>62.56916 N | 150.52295 W<br>150.56912 W | S028N007W02<br>S029N007W27 | COp<br>COr              |
| *Ewan Creek<br>226-20-16030                  | SEWARD B-4<br>SEWARD B-4             | 60.39659 N<br>60.39770 N | 148.16526 W<br>148.17730 W | S004N007E36<br>S004N007E35 | CHp,Psp,Sp<br>CHp,Pp,Sp |
| *Exit Creek<br>231-30-10080-2075             | SEWARD A-7<br>SEWARD A-7             | 60.19308 N<br>60.19326 N | 149.58909 W<br>149.59189 W | S001N002W11<br>S001N002W10 | Ps<br>Ps                |
| *Explorer Creek<br>247-60-10210-2015         | SEWARD D-6<br>SEWARD D-6             | 60.81084 N<br>60.79405 N | 148.97872 W<br>148.91081 W | S008N003E05<br>S008N003E10 | COsr,Pp,Ssr<br>COp,Ss   |
| *FAA Creek<br>228-20-18408                   | CORDOVA B-7<br>CORDOVA B-7           | 60.45510 N<br>60.45749 N | 146.26746 W<br>146.26748 W | C016S006W27<br>C016S006W27 | Ps<br>Ps                |
| *Falls Creek<br>226-40-16730                 | BLYING SOUND D-3<br>BLYING SOUND D-3 | 59.99427 N<br>59.99383 N | 147.98471 W<br>147.96157 W | S002S008E24<br>S002S009E19 | CHp,Ps<br>CHp,Pp        |
| *Fast Creek<br>247-41-10100-2295             | ANCHORAGE C-8<br>ANCHORAGE C-8       | 61.64197 N<br>61.66811 N | 149.64092 W<br>149.63956 W | S018N002W21<br>S018N002W09 | COr<br>COr              |
| *Fidalgo Delta<br>221-40-10850               | CORDOVA D-6<br>CORDOVA D-6           | 60.87086 N<br>60.88232 N | 146.18736 W<br>146.17023 W | C011S005W31<br>C011S005W30 | CHs,Ps<br>CHs,Ps        |
| *Fidalgo River<br>221-40-10860               | CORDOVA D-6<br>CORDOVA D-6           | 60.87322 N<br>60.89684 N | 146.18953 W<br>146.13662 W | C011S005W31<br>C011S005W21 | CHs,Ps<br>CHs,Ps        |
| *Fin Creek<br>222-10-12200                   | SEWARD D-1<br>SEWARD D-1             | 60.92563 N<br>60.93303 N | 147.29631 W<br>147.29619 W | S010N012E27<br>S010N012E27 | Pp<br>Pp                |
| *Fish Creek<br>221-40-10890                  | CORDOVA D-7<br>CORDOVA D-7           | 60.84074 N<br>60.85662 N | 146.38327 W<br>146.37223 W | C012S007W12<br>C012S006W06 | CHs,Ps<br>CHs,Pp        |

| <b>WATER BODY NAME / NUMBER</b>                   | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|---------------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| *Five Fingers Pond<br>247-60-10220-2027-3010-0010 | SEWARD D-6                   | 60.79439 N               | 148.90634 W                | S008N003E10                | CHs,Ps,Ss                |
| *Fletcher Creek<br>222-20-12250                   | SEWARD D-2<br>SEWARD D-2     | 60.90812 N<br>60.91106 N | 147.39473 W<br>147.39138 W | S010N012E31<br>S010N012E31 | Pp<br>Pp                 |
| *Fourth of July Creek (K-Bay)<br>241-11-10680     | SELDOVIA B-5<br>SELDOVIA B-5 | 59.43789 N<br>59.41983 N | 151.79997 W<br>151.77703 W | S008S015W34<br>S009S015W03 | Ps<br>Pp                 |
| *Fox Farm Creek<br>241-14-10625-2006              | SELDOVIA D-3<br>SELDOVIA D-3 | 59.79468 N<br>59.79385 N | 150.90435 W<br>150.89907 W | S004S009W30<br>S004S009W31 | Ps<br>Ps                 |
| *Gene Creek<br>247-41-10200-2120-3018             | TYONEK D-1<br>TYONEK C-1     | 61.76427 N<br>61.74301 N | 150.05378 W<br>150.02777 W | S019N004W05<br>S019N004W17 | COsr,Ksr<br>COsr         |
| *Gilbert Creek<br>224-10-14640                    | SEWARD C-4<br>SEWARD C-4     | 60.64394 N<br>60.63918 N | 148.35976 W<br>148.35969 W | S006N006E02<br>S006N006E02 | Pp<br>Pp                 |
| *Gilmour Creek<br>227-20-17480                    | SEWARD B-1<br>SEWARD B-1     | 60.27243 N<br>60.27099 N | 147.18941 W<br>147.17425 W | S002N013E09<br>S002N013E10 | CHp,Pp<br>CHp,Pp         |
| *Goat Creek<br>244-30-10010-2158-3032             | SEWARD B-8<br>SEWARD B-8     | 60.32178 N<br>60.29651 N | 149.87546 W<br>149.88495 W | S003N003W30<br>S002N004W01 | COp,Sp,DVp<br>COp,Sp,DVp |
| *Golden Lagoon<br>223-30-13100                    | SEWARD D-3<br>SEWARD D-3     | 60.96520 N<br>60.96112 N | 148.00028 W<br>147.99217 W | S010N008E10<br>S010N008E14 | CHp,Pp,Sp<br>CHp,Pp      |
| *Golden River<br>223-30-13110                     | SEWARD D-3<br>SEWARD D-3     | 60.96697 N<br>60.96606 N | 147.99572 W<br>147.98176 W | S010N008E11<br>S010N008E11 | Ps<br>Ps                 |
| *Good Creek<br>222-30-12825                       | SEWARD D-3<br>SEWARD D-3     | 60.93459 N<br>60.93791 N | 147.75632 W<br>147.76736 W | S010N010E30<br>S010N009E24 | CHp,Pp<br>CHp,Pp         |
| *Goose Creek<br>228-20-18390                      | CORDOVA B-7<br>CORDOVA B-7   | 60.41191 N<br>60.40817 N | 146.31285 W<br>146.29971 W | C017S006W08<br>C017S006W08 | CHs,Ps<br>CHs,Ps         |
| *Goose Meadows<br>212-10-10010-2047-3051          | CORDOVA B-4<br>CORDOVA B-4   | 60.44786 N<br>60.47313 N | 145.26553 W<br>145.24831 W | C016S001E32<br>C016S001E20 | COs,CTs<br>CTs           |
| *Gorge Creek<br>221-60-11310                      | VALDEZ A-7<br>VALDEZ A-7     | 61.07692 N<br>61.06389 N | 146.49535 W<br>146.47840 W | C009S007W20<br>C009S007W28 | CHs,Ps<br>CHs,Ps         |
| *Granite Cove<br>222-10-12080                     | SEWARD D-1<br>SEWARD D-1     | 60.98773 N<br>60.99113 N | 147.17094 W<br>147.17293 W | C010S011W22<br>C010S011W22 | CHp,Pp<br>CHp,Pp         |
| *Granite Creek<br>222-20-12270                    | SEWARD D-2<br>SEWARD D-1     | 60.93179 N<br>60.94112 N | 147.38822 W<br>147.36749 W | S010N012E30<br>S010N012E20 | CHp,Pp<br>CHp,Pp         |

| <b>WATER BODY NAME / NUMBER</b>              | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|----------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| *Gravel Creek<br>222-10-12190                | SEWARD D-1<br>SEWARD D-1             | 60.96088 N<br>60.96142 N | 147.28203 W<br>147.28508 W | S010N012E14<br>S010N012E14 | Pp<br>Pp                         |
| *Graveyard Creek<br>227-20-17560             | SEWARD B-1<br>SEWARD B-1             | 60.33135 N<br>60.33668 N | 147.21445 W<br>147.20235 W | S003N013E21<br>S003N013E21 | Pp<br>Pp                         |
| *Gravina Point Creek<br>221-30-10400         | CORDOVA C-7<br>CORDOVA C-7           | 60.63844 N<br>60.64012 N | 146.26591 W<br>146.25209 W | C014S006W22<br>C014S006W22 | Ps<br>Ps                         |
| *Green Island Creek<br>227-20-17880          | SEWARD B-2<br>SEWARD B-2             | 60.29311 N<br>60.27154 N | 147.38059 W<br>147.40999 W | S002N012E04<br>S002N012E08 | CHp,Pp,CTp,DVp<br>CHp,Pp,CTp,DVp |
| *Gregorioff Creek<br>221-50-11230            | VALDEZ A-7<br>VALDEZ A-7             | 61.01932 N<br>61.00532 N | 146.60505 W<br>146.58064 W | C010S008W11<br>C010S008W13 | CHs,COp,Psr<br>CHs,Ps            |
| *Greystone Creek<br>224-40-14900             | SEWARD C-4<br>SEWARD C-4             | 60.51639 N<br>60.51080 N | 148.43742 W<br>148.45739 W | S005N006E17<br>S005N006E19 | CHp,Pp<br>CHp,Pp                 |
| *Grouse Creek<br>231-30-10080-2010-3065-4114 | SEWARD A-7<br>SEWARD A-7             | 60.19192 N<br>60.24173 N | 149.37601 W<br>149.36556 W | S001N001W12<br>S002N001W25 | COsr,Pp,Ss<br>COr                |
| *Gumboot Creek<br>225-30-15070               | SEWARD B-3<br>SEWARD B-3             | 60.47417 N<br>60.48692 N | 147.99717 W<br>148.00554 W | S005N008E35<br>S005N008E35 | CHp,COsr,Pp,Sr,CTr,DVr<br>Sr,CTp |
| *Halferty Creek<br>224-10-14540              | SEWARD C-4<br>SEWARD C-4             | 60.71566 N<br>60.70436 N | 148.41780 W<br>148.43376 W | S007N006E09<br>S007N006E08 | CHs,Pp,Sp<br>CHp,Pp              |
| *Halibut Cove Lagoon Creek<br>241-15-10450   | SELDOVIA C-4<br>SELDOVIA C-4         | 59.56147 N<br>59.55337 N | 151.19778 W<br>151.18150 W | S007S011W20<br>S007S011W20 | Pp<br>Pp                         |
| *Halverson Creek<br>226-40-16281             | SEWARD A-3<br>SEWARD A-3             | 60.11731 N<br>60.11186 N | 148.11422 W<br>148.11482 W | S001S008E05<br>S001S008E05 | CHp,Pp<br>CHp,Pp                 |
| *Hana Creek<br>225-20-15050                  | SEWARD C-3<br>SEWARD C-3             | 60.51681 N<br>60.51677 N | 148.01511 W<br>148.01583 W | S005N008E15<br>S005N008E15 | CHs,Ps<br>CHs,Ps                 |
| *Hanley Creek<br>224-40-14890                | SEWARD B-5<br>SEWARD B-5             | 60.45967 N<br>60.45660 N | 148.65569 W<br>148.65735 W | S004N005E06<br>S004N005E07 | Pp<br>Pp                         |
| *Harris Bay Creek<br>232-30-10273            | BLYING SOUND C-8<br>BLYING SOUND D-8 | 59.73886 N<br>59.76388 N | 149.84665 W<br>149.83786 W | S005S003W18<br>S005S003W08 | CHs,COs,Ps,Sp<br>CHs,COs,Ps      |
| *Harrison Lagoon<br>224-10-14140             | SEWARD D-4<br>SEWARD D-4             | 60.99116 N<br>60.99693 N | 148.19846 W<br>148.20013 W | S010N007E03<br>S011N007E34 | CHp,Pp<br>CHp,Pp                 |
| *Hatchery Creek<br>212-10-10050-2250         | CORDOVA C-5<br>CORDOVA C-5           | 60.58706 N<br>60.58723 N | 145.64932 W<br>145.62974 W | C015S002W07<br>C015S002W08 | COs,Ss<br>COs,Ss                 |

| <b>WATER BODY NAME / NUMBER</b>               | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>       |
|-----------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------|
| *Hayden Creek<br>226-40-16768                 | SEWARD A-3<br>SEWARD A-3       | 60.03701 N<br>60.03432 N | 147.91378 W<br>147.91443 W | S002S009E04<br>S002S009E04 | CHs,Ps<br>CHs,Ps     |
| *Hd/N Jackpot Creek<br>226-20-16090           | SEWARD B-4<br>SEWARD B-4       | 60.36525 N<br>60.36539 N | 148.24469 W<br>148.24472 W | S003N007E09<br>S003N007E09 | Pp<br>Pp             |
| *Heather Creek<br>222-10-12030                | CORDOVA D-8<br>CORDOVA D-8     | 60.99358 N<br>60.99456 N | 146.97189 W<br>146.95448 W | C010S010W22<br>C010S010W14 | Ps<br>Ps             |
| *Herring Bay<br>226-10-16982                  | SEWARD B-3<br>SEWARD B-3       | 60.43938 N<br>60.43584 N | 147.78736 W<br>147.79233 W | S004N010E18<br>S004N010E18 | CHp,Pp<br>CHp,Pp     |
| *Herring Pete Bay Left Creek<br>232-15-10320  | SELDOVIA B-2<br>SELDOVIA B-2   | 59.37485 N<br>59.37632 N | 150.69266 W<br>150.68557 W | S009S008W30<br>S009S008W19 | Ps<br>Ps             |
| *Herring Pete Bay Right Creek<br>232-15-10310 | SELDOVIA B-2<br>SELDOVIA B-2   | 59.37318 N<br>59.37079 N | 150.69624 W<br>150.68148 W | S009S008W30<br>S009S008W30 | Ps<br>Ps             |
| *High Creek<br>222-30-12880                   | SEWARD D-3<br>SEWARD D-3       | 60.87849 N<br>60.88033 N | 147.82056 W<br>147.82022 W | S009N009E11<br>S009N009E11 | Pp<br>Pp             |
| *Hogan Bay<br>226-30-16810                    | SEWARD A-3<br>SEWARD A-3       | 60.20942 N<br>60.21109 N | 147.76010 W<br>147.75315 W | S001N010E05<br>S001N010E05 | CHp,Ps<br>CHp,Ps     |
| *Hogg Creek<br>226-50-16530                   | SEWARD A-4<br>SEWARD A-4       | 60.08906 N<br>60.09163 N | 148.18478 W<br>148.16680 W | S001S007E13<br>S001S007E13 | CHp,Psp,Sp<br>CHp,Pp |
| *Holyoke Creek<br>223-30-13270                | ANCHORAGE A-3<br>ANCHORAGE A-3 | 61.16231 N<br>61.16187 N | 147.88898 W<br>147.89413 W | S012N009E05<br>S012N009E05 | Ps<br>Ps             |
| *Home Cove Creek Left<br>232-15-10360         | SELDOVIA B-2<br>SELDOVIA B-2   | 59.39962 N<br>59.40080 N | 150.69773 W<br>150.69625 W | S009S008W18<br>S009S008W18 | Ps<br>Ps             |
| *Home Cove Creek Right<br>232-15-10350        | SELDOVIA B-2<br>SELDOVIA B-2   | 59.39491 N<br>59.39858 N | 150.68509 W<br>150.67819 W | S009S008W18<br>S009S008W17 | Ps<br>Ps             |
| *Horseshoe Creek<br>226-40-16760              | SEWARD A-3<br>SEWARD A-3       | 60.01911 N<br>60.01683 N | 147.93680 W<br>147.92899 W | S002S009E08<br>S002S009E08 | CHp,Psp<br>CHp,Pp    |
| *Hummer Creek<br>224-10-14250                 | SEWARD D-4<br>SEWARD D-4       | 60.90737 N<br>60.91079 N | 148.32140 W<br>148.33347 W | S010N006E36<br>S010N006E35 | CHp,Pp<br>CHp,Pp     |
| *Hunt Creek<br>247-20-10010-2040-3017         | TYONEK A-4<br>TYONEK A-4       | 61.15758 N<br>61.20808 N | 151.44342 W<br>151.46677 W | S012N012W05<br>S013N012W20 | COr,Kr<br>Kr         |
| *Hyde Creek<br>228-10-18660                   | CORDOVA C-5<br>CORDOVA C-5     | 60.55778 N<br>60.56111 N | 145.84310 W<br>145.83949 W | C015S004W24<br>C015S004W13 | Pp<br>Pp             |

| <b>WATER BODY NAME / NUMBER</b>                          | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>            |
|----------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| *Irish Creek<br>221-40-10760                             | CORDOVA D-7<br>CORDOVA C-7     | 60.75500 N<br>60.73642 N | 146.43409 W<br>146.42885 W | C013S007W10<br>C013S007W15 | CHs,COp,Ps,CTp<br>Ps      |
| *Island Creek<br>242-42-10430                            | SELDOVIA B-4<br>SELDOVIA B-4   | 59.29299 N<br>59.31590 N | 151.14575 W<br>151.14281 W | S010S011W21<br>S010S011W16 | CHs,COs,Ps<br>CHs,COs,Ps  |
| *Jackpot #2 Creek<br>226-20-16120                        | SEWARD B-4<br>SEWARD B-4       | 60.35587 N<br>60.34768 N | 148.26273 W<br>148.26814 W | S003N007E17<br>S003N007E17 | CHp,Psp<br>CHp,Pp         |
| *Jackson Creek<br>226-20-16130                           | SEWARD B-4<br>SEWARD B-4       | 60.32501 N<br>60.32265 N | 148.27781 W<br>148.30982 W | S003N007E29<br>S003N007E30 | CHsp,Psp,Ssr<br>CHp,Pp,Sp |
| *James Lagoon River<br>232-23-10260                      | SELDOVIA C-2<br>SELDOVIA C-2   | 59.58581 N<br>59.60970 N | 150.41132 W<br>150.41545 W | S007S007W11<br>S006S007W35 | CHs,COs,Ps<br>COp,Pp      |
| *Japane Creek Tributary 1<br>231-30-10080-2021-3004-4051 | SEWARD A-7<br>SEWARD A-7       | 60.14388 N<br>60.14433 N | 149.44232 W<br>149.44662 W | S001N001W27<br>S001N001W28 | COr<br>COr                |
| *Japane Creek Tributary 2<br>231-30-10080-2021-3004      | SEWARD A-7<br>SEWARD A-7       | 60.14187 N<br>60.14428 N | 149.43614 W<br>149.44292 W | S001N001W27<br>S001N001W27 | COr,Ps<br>Ps              |
| *Jason Creek<br>247-41-10200-2053-3170-4057-5009         | TALKEETNA B-3<br>TALKEETNA B-3 | 62.33625 N<br>62.34106 N | 151.33145 W<br>151.38453 W | S026N011W16<br>S026N011W18 | COp<br>COr                |
| *Jerry's Creek<br>247-50-10060-2050                      | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.22998 N<br>61.22988 N | 149.82762 W<br>149.82582 W | S013N003W04<br>S013N003W04 | CHs,COrs<br>COrs          |
| *Joe's Creek<br>243-20-10050-2005                        | ILIAMNA A-4<br>ILIAMNA A-4     | 59.10724 N<br>59.08930 N | 154.25570 W<br>154.25454 W | S012S030W25<br>S012S030W36 | COr<br>COr                |
| *Johnson Cove Creek<br>221-50-11197                      | CORDOVA D-8<br>CORDOVA D-8     | 60.98123 N<br>60.98697 N | 146.69657 W<br>146.68564 W | C010S008W20<br>C010S008W20 | Ps<br>Ps                  |
| *Johnson Creek<br>226-40-16269                           | SEWARD A-3<br>SEWARD A-4       | 60.12518 N<br>60.12374 N | 148.12321 W<br>148.12704 W | S001S008E05<br>S001S008E05 | CHp,Psp,Sp<br>CHp,Pp,Sp   |
| *Johnstone Creek<br>228-50-18230                         | CORDOVA B-8<br>CORDOVA B-7     | 60.47264 N<br>60.45350 N | 146.62842 W<br>146.62197 W | C016S008W21<br>C016S008W27 | Ps<br>Ps                  |
| *Jonah Creek<br>222-50-12580                             | ANCHORAGE A-2<br>SEWARD D-2    | 61.01166 N<br>60.99188 N | 147.67699 W<br>147.71310 W | S011N010E28<br>S010N010E05 | CHs,Ps,Sp<br>CHp,Pp       |
| *Juania Creek<br>228-50-18180                            | CORDOVA B-8<br>CORDOVA B-8     | 60.40414 N<br>60.40310 N | 146.70505 W<br>146.67412 W | C017S009W12<br>C017S008W07 | CHs,COp,Ps<br>CHs,Ps      |
| *Junction Creek<br>226-20-16180                          | SEWARD B-3<br>SEWARD B-3       | 60.37110 N<br>60.36473 N | 147.99526 W<br>148.00070 W | S003N008E12<br>S003N008E11 | CHp,Pp<br>CHp,Pp          |

| <b>WATER BODY NAME / NUMBER</b>                    | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|----------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| *Kake Creek<br>226-20-16270                        | SEWARD B-3<br>SEWARD B-3       | 60.28333 N<br>60.29999 N | 148.03103 W<br>148.02874 W | S002N008E10<br>S003N008E34 | Pp<br>Pp                    |
| *Katelnikoff Creek<br>221-40-11120                 | CORDOVA D-8<br>CORDOVA D-8     | 60.84991 N<br>60.85107 N | 146.70747 W<br>146.71714 W | C012S008W06<br>C012S008W06 | Ps<br>Ps                    |
| *Kaydas Creek<br>221-60-11500                      | VALDEZ A-7<br>VALDEZ A-7       | 61.12470 N<br>61.12725 N | 146.49632 W<br>146.51925 W | C008S007W33<br>C008S007W32 | Ps<br>Ps                    |
| *Kelez Creek<br>227-20-17400                       | SEWARD A-1<br>SEWARD A-1       | 60.20895 N<br>60.20492 N | 147.30167 W<br>147.27941 W | S001N012E01<br>S001N012E01 | CHp,Ps<br>CHp,Ps            |
| *Keta Creek<br>221-40-10830                        | CORDOVA D-6<br>CORDOVA D-6     | 60.86780 N<br>60.88120 N | 146.17718 W<br>146.15254 W | C011S005W31<br>C011S005W29 | CHs,Ps,Ssr<br>Ssr           |
| *Kingfisher Creek<br>241-16-10040-2013             | SELDOVIA B-4<br>SELDOVIA B-4   | 59.44537 N<br>59.43586 N | 151.47623 W<br>151.46026 W | S008S013W34<br>S008S013W34 | COsr,Ss,DVp<br>COsr,Ss,DVpr |
| *Kingfisher Lake<br>241-16-10040-2013-0010         | SELDOVIA B-4                   | 59.43517 N               | 151.45731 W                | S008S013W35                | COsr,Pp,Ssr,DVp             |
| *Kiniklik Creek<br>222-20-12690                    | SEWARD D-2<br>SEWARD D-2       | 60.85053 N<br>60.85403 N | 147.62247 W<br>147.62418 W | S009N010E23<br>S009N010E23 | Pp<br>Pp                    |
| *Kirkwood Creek<br>221-40-10940                    | CORDOVA D-7<br>CORDOVA D-7     | 60.82402 N<br>60.83787 N | 146.43381 W<br>146.44684 W | C012S007W14<br>C012S007W10 | CHs,Ps<br>CHs               |
| *Koguyuk Pond<br>247-70-10005-2010-0010            | KENAI D-2                      | 60.97937 N               | 150.43573 W                | S010N007W01                | COsr                        |
| *Kompkoff Creek<br>226-20-16100                    | SEWARD B-4<br>SEWARD B-4       | 60.36300 N<br>60.36453 N | 148.26575 W<br>148.27574 W | S003N007E08<br>S003N007E08 | CHp,Pp<br>CHp,Pp            |
| *Kononoff Creek<br>226-20-16250                    | SEWARD B-3<br>SEWARD B-3       | 60.29446 N<br>60.29635 N | 148.11416 W<br>148.10067 W | S002N008E05<br>S002N008E05 | Pp<br>Pp                    |
| *Koyuktolik (Dogfish) Bay Head End<br>241-40-10300 | SELDOVIA A-5<br>SELDOVIA A-5   | 59.23912 N<br>59.24581 N | 151.81270 W<br>151.78618 W | S011S015W09<br>S011S015W03 | CHs,Ps<br>CHs,Ps            |
| *Krause Creek<br>221-50-11180                      | CORDOVA D-8<br>CORDOVA D-8     | 60.94901 N<br>60.95809 N | 146.68315 W<br>146.67539 W | C011S008W05<br>C010S008W32 | Ps<br>Ps                    |
| *Lafayette River<br>223-30-13210                   | ANCHORAGE A-3<br>ANCHORAGE A-3 | 61.06113 N<br>61.05445 N | 147.91126 W<br>147.88760 W | S011N009E07<br>S011N009E08 | Ps<br>Ps                    |
| *Larsen Creek<br>226-40-16690                      | SEWARD A-3<br>SEWARD A-3       | 60.05062 N<br>60.04768 N | 148.06761 W<br>148.07092 W | S001S008E34<br>S001S008E33 | Ps<br>Ps                    |

| <b>WATER BODY NAME / NUMBER</b>                               | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|---------------------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| *Latouche Island<br>226-40-16720                              | BLYING SOUND D-3<br>BLYING SOUND D-3 | 59.99455 N<br>59.98715 N | 147.98645 W<br>147.97916 W | S002S008E24<br>S002S009E19 | CHp,Pp<br>CHp,Pp                 |
| *Levshakoff Creek<br>221-50-11210                             | VALDEZ A-8<br>VALDEZ A-8             | 61.02359 N<br>61.00583 N | 146.64620 W<br>146.63326 W | C010S008W04<br>C010S008W15 | CHs,Ps<br>CHs,Ps                 |
| *Lighthouse Creek<br>228-60-18000                             | CORDOVA B-8<br>CORDOVA B-8           | 60.25135 N<br>60.25647 N | 146.65748 W<br>146.64191 W | C019S008W05<br>C019S008W04 | Pp<br>Pp                         |
| *Little Martin River<br>212-20-10020-2061                     | CORDOVA B-2<br>CORDOVA B-2           | 60.39705 N<br>60.39853 N | 144.61121 W<br>144.52508 W | C017S004E13<br>C017S005E16 | COp,Sp,CTp,DVp<br>COp,Sp,CTp,DVp |
| *Logging Camp Creek<br>224-10-14350                           | SEWARD D-4<br>SEWARD D-4             | 60.82864 N<br>60.82981 N | 148.41977 W<br>148.41565 W | S009N006E32<br>S009N006E32 | CHp,Pp<br>CHp,Pp                 |
| *Long Creek<br>222-10-12140                                   | ANCHORAGE A-1<br>ANCHORAGE A-1       | 61.01250 N<br>61.03933 N | 147.22768 W<br>147.22957 W | C010S011W08<br>C009S011W32 | CHs,Ps,Sp<br>CHs,Ps              |
| *Long Lake Creek<br>212-20-10080-2300-3421-4062               | MC CARTHY B-7<br>MC CARTHY B-6       | 61.36982 N<br>61.38739 N | 143.36278 W<br>143.22947 W | C006S011E01<br>C005S012E34 | COsr,Sp,SHs<br>COs,Sp            |
| *Longitude Creek<br>224-10-14330                              | SEWARD D-4<br>SEWARD D-4             | 60.81250 N<br>60.81413 N | 148.34017 W<br>148.34736 W | S008N006E02<br>S008N006E02 | CHp,Pp<br>CHp,Pp                 |
| *Loomis Creek<br>225-30-15060                                 | SEWARD B-3<br>SEWARD B-3             | 60.49070 N<br>60.49230 N | 147.97359 W<br>147.97519 W | S005N008E25<br>S005N008E25 | CHp,Psp<br>CHp,Psp               |
| *Louis Creek<br>226-10-16890                                  | SEWARD B-2<br>SEWARD B-2             | 60.45899 N<br>60.45661 N | 147.67386 W<br>147.67541 W | S004N010E02<br>S004N010E11 | Pp<br>Pp                         |
| *Lower Delusion (Ecstasy/Delectable)Lake<br>232-23-10390-0010 | SELDOVIA C-1                         | 59.64253 N               | 150.23298 W                | S006S006W24                | Ss                               |
| *Lower Explorer Pond<br>247-60-10210-2015-0020                | SEWARD D-6                           | 60.80625 N               | 148.94117 W                | S008N003E04                | COsr,Pp,Ssr                      |
| *Luebner Creek<br>247-60-10200-2045                           | SEWARD D-6<br>SEWARD D-6             | 60.75838 N<br>60.75801 N | 148.99581 W<br>148.99228 W | S008N003E30<br>S008N003E30 | COr,Ss<br>COr,Ss                 |
| *Main River<br>225-20-15030                                   | SEWARD C-3<br>SEWARD C-3             | 60.51905 N<br>60.51704 N | 148.09422 W<br>148.09688 W | S005N008E17<br>S005N008E17 | Pp<br>Pp                         |
| *Mallard Creek<br>226-20-16980                                | SEWARD B-3<br>SEWARD B-3             | 60.28646 N<br>60.28333 N | 147.80760 W<br>147.80623 W | S002N009E01<br>S002N009E12 | Pp<br>Pp                         |
| *Mallard Creek<br>228-20-18400                                | CORDOVA B-7<br>CORDOVA B-7           | 60.41667 N<br>60.41101 N | 146.27977 W<br>146.28119 W | C017S006W04<br>C017S006W09 | Ps<br>Ps                         |

| <b>WATER BODY NAME / NUMBER</b>                 | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                       |
|-------------------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------|
| *McClure Creek<br>224-40-14980                  | SEWARD B-4<br>SEWARD B-4                   | 60.49298 N<br>60.48047 N | 148.15561 W<br>148.14582 W | S005N007E25<br>S005N007E36 | CHp,Pp<br>CHp,Pp                     |
| *McHugh Pond<br>247-60-10300-0010               | ANCHORAGE A-8                              | 61.01656 N               | 149.73098 W                | S011N003W25                | COr                                  |
| *McKernan Creek<br>227-20-17710                 | SEWARD B-1<br>SEWARD B-1                   | 60.26620 N<br>60.25956 N | 147.07883 W<br>147.06618 W | S002N014E18<br>S002N014E17 | CHp,Ps<br>CHp,Ps                     |
| *McKinley Cabin Creek<br>212-10-10010-2061-3021 | CORDOVA B-4<br>CORDOVA B-4                 | 60.46785 N<br>60.46861 N | 145.19499 W<br>145.19441 W | C016S001E22<br>C016S001E22 | Ss<br>Ss                             |
| *McLeod Creek<br>227-10-17060                   | BLYING SOUND D-3<br>BLYING SOUND D-1 & D-2 | 59.88675 N<br>59.89380 N | 147.75836 W<br>147.69835 W | S003S010E29<br>S003S010E27 | CHsp,COr,Ps,Sp,DVp<br>CHp,COr,Ps,DVp |
| *Meacham Creek<br>224-10-14300                  | SEWARD D-4<br>SEWARD D-4                   | 60.86024 N<br>60.86892 N | 148.38587 W<br>148.37826 W | S009N006E21<br>S009N006E15 | CHp,Ps<br>CHp,Pp                     |
| *Middle Arm Creek<br>212-10-10050-2212          | CORDOVA C-5<br>CORDOVA C-5                 | 60.55546 N<br>60.55891 N | 145.64260 W<br>145.62747 W | C015S002W19<br>C015S002W20 | COr,Ps,Ss<br>Ps,Ss                   |
| *Middle Creek<br>222-10-12110                   | SEWARD D-1<br>SEWARD D-1                   | 60.95037 N<br>60.95001 N | 147.21438 W<br>147.20372 W | C011S011W05<br>C011S011W05 | CHp,Ps<br>CHp,Ps                     |
| *Middle Creek<br>247-20-10010-2030              | TYONEK A-4<br>TYONEK A-4                   | 61.11637 N<br>61.20832 N | 151.32639 W<br>151.40286 W | S012N012W24<br>S013N012W22 | COsr,Ksr,Ps,Sp,ALp,PCp<br>COsr       |
| *Middle Creek<br>247-60-10160-2008              | SEWARD D-8<br>SEWARD D-8                   | 60.92263 N<br>60.90528 N | 149.63692 W<br>149.63336 W | S010N002W28<br>S009N002W06 | COr,Kr<br>COr                        |
| *Mike's Bay Creek Left<br>232-15-10300          | SELDOVIA B-2<br>SELDOVIA B-2               | 59.35898 N<br>59.35682 N | 150.70651 W<br>150.69397 W | S009S008W31<br>S009S008W31 | Ps<br>Ps                             |
| *Mike's Bay Creek Right<br>232-15-10290         | SELDOVIA B-2<br>SELDOVIA B-2               | 59.35628 N<br>59.35447 N | 150.71274 W<br>150.71387 W | S009S009W36<br>S009S009W36 | Ps<br>Ps                             |
| *Mikfik Lake<br>243-20-10050-0010               | ILIAMNA A-4                                | 59.08126 N               | 154.28183 W                | S013S030W04                | Ss,ACp                               |
| *Mill Creek<br>224-10-14210                     | SEWARD D-4<br>SEWARD D-4                   | 60.95350 N<br>60.95700 N | 148.32995 W<br>148.33709 W | S010N006E14<br>S010N006E14 | CHs,COp,Ps<br>CHs,Ps                 |
| *Milo Lake<br>247-41-10200-2020-3195-0010       | TYONEK C-1                                 | 61.67170 N               | 150.09343 W                | S018N005W12                | COr                                  |
| *Mine Creek<br>224-10-14160                     | SEWARD D-4<br>SEWARD D-4                   | 60.95938 N<br>60.96303 N | 148.21281 W<br>148.21430 W | S010N007E16<br>S010N007E16 | CHp,Pp<br>CHp,Pp                     |

| <b>WATER BODY NAME / NUMBER</b>                | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>       |
|------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------|
| *Mineral Flats<br>221-60-11480                 | VALDEZ A-7<br>VALDEZ A-7       | 61.13125 N<br>61.13830 N | 146.40843 W<br>146.38983 W | C008S007W36<br>C008S007W36 | CHs,Ps<br>CHs,Ps     |
| *Mink Creek<br>224-40-14800                    | SEWARD C-4<br>SEWARD C-4       | 60.59660 N<br>60.60448 N | 148.25191 W<br>148.24844 W | S006N007E20<br>S006N007E17 | CHp,Pp<br>CHp,Pp     |
| *Moffitt Creek<br>212-10-10050-2218            | CORDOVA C-5<br>CORDOVA C-5     | 60.56128 N<br>60.56224 N | 145.63938 W<br>145.63974 W | C015S002W18<br>C015S002W18 | Ps,Ss<br>Ps,Ss       |
| *Montague Creek<br>227-10-17260                | SEWARD A-2<br>SEWARD A-2       | 60.07626 N<br>60.07187 N | 147.48257 W<br>147.46112 W | S001S011E24<br>S001S012E19 | CHs,Ps<br>CHs,Ps     |
| *Montague Island #2<br>227-10-17180            | SEWARD A-2<br>SEWARD A-2       | 60.03315 N<br>60.02959 N | 147.57219 W<br>147.55571 W | S002S011E04<br>S002S011E04 | CHp,Ps<br>CHp,Ps     |
| *Montague Island #3<br>227-10-17190            | SEWARD A-2<br>SEWARD A-2       | 60.03457 N<br>60.03291 N | 147.57241 W<br>147.55643 W | S002S011E04<br>S002S011E04 | CHp,Ps<br>CHp,Ps     |
| *Montague Island #4 (Clearcut)<br>227-10-17210 | SEWARD A-2<br>SEWARD A-2       | 60.05634 N<br>60.04955 N | 147.53336 W<br>147.53221 W | S001S011E27<br>S001S011E34 | CHp,Pp<br>CHp,Pp     |
| *Montague Island #5 (Glacial)<br>227-10-17240  | SEWARD A-2<br>SEWARD A-2       | 60.06882 N<br>60.06356 N | 147.50118 W<br>147.50338 W | S001S011E23<br>S001S011E26 | CHp,Pp<br>CHp,Pp     |
| *Montague Island #6<br>227-10-17250            | SEWARD A-2<br>SEWARD A-2       | 60.06905 N<br>60.06474 N | 147.49467 W<br>147.48293 W | S001S011E24<br>S001S011E25 | CHp,Ps<br>CHp,Ps     |
| *Montgomery Creek<br>226-40-16384              | SEWARD A-3<br>SEWARD A-3       | 60.17329 N<br>60.17217 N | 148.02641 W<br>148.02344 W | S001N008E14<br>S001N008E14 | CHp,Ps<br>CHp,Ps     |
| *Mosquito Creek<br>224-10-14020                | ANCHORAGE A-3<br>ANCHORAGE A-3 | 61.03453 N<br>61.05462 N | 148.09542 W<br>148.05634 W | S011N008E17<br>S011N008E09 | COsr,Ps<br>COsr,Ps   |
| *Most Creek<br>224-40-14930                    | SEWARD C-4<br>SEWARD C-4       | 60.51667 N<br>60.50716 N | 148.22672 W<br>148.22053 W | S005N007E16<br>S005N007E21 | CHp,Pp<br>CHp,Pp     |
| *Muddy Creek<br>228-20-18420                   | CORDOVA B-7<br>CORDOVA B-7     | 60.46190 N<br>60.46809 N | 146.32664 W<br>146.31667 W | C016S006W20<br>C016S006W20 | Pp<br>Pp             |
| *Nacktan Creek<br>226-20-16020                 | SEWARD B-3<br>SEWARD B-3       | 60.41752 N<br>60.42359 N | 148.10014 W<br>148.10263 W | S004N008E20<br>S004N008E20 | CHp,Pp<br>CHp,Pp     |
| *Naked Creek<br>222-40-12960                   | SEWARD C-2<br>SEWARD C-2       | 60.65413 N<br>60.65217 N | 147.43361 W<br>147.42560 W | S007N011E36<br>S007N012E31 | Pp<br>Pp             |
| *Naomoff River<br>221-50-11270                 | VALDEZ A-7<br>CORDOVA D-7      | 61.00220 N<br>60.99962 N | 146.49058 W<br>146.47741 W | C010S007W16<br>C010S007W16 | CHs,COp,Ps<br>CHs,Ps |

| <b>WATER BODY NAME / NUMBER</b>                     | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>      |
|-----------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|---------------------|
| *Narrows Creek<br>224-30-14710                      | SEWARD C-4<br>SEWARD C-4                         | 60.72572 N<br>60.72178 N | 148.25326 W<br>148.26228 W | S007N007E05<br>S007N007E05 | CHp,Pp<br>CHp,Pp    |
| *Native Creek<br>221-30-10470                       | CORDOVA C-6<br>CORDOVA C-6                       | 60.73614 N<br>60.72712 N | 146.05722 W<br>146.03955 W | C013S005W14<br>C013S005W24 | Ps<br>Ps            |
| *Nelson Creek<br>221-10-10150                       | CORDOVA C-5<br>CORDOVA C-5                       | 60.65823 N<br>60.65812 N | 145.60724 W<br>145.60673 W | C014S002W17<br>C014S002W17 | Ps<br>Ps            |
| *Nikolai Creek<br>241-14-10645-2101                 | SELDOVIA D-3<br>SELDOVIA D-3                     | 59.95822 N<br>59.95693 N | 150.82468 W<br>150.83550 W | S002S009W33<br>S002S009W33 | COp<br>COp          |
| *No Name Creek<br>221-50-11220                      | VALDEZ A-7<br>VALDEZ A-7                         | 61.02146 N<br>61.00576 N | 146.61577 W<br>146.61964 W | C010S008W10<br>C010S008W15 | CHs,Ps<br>CHs,Ps    |
| *Nonsense Creek<br>223-20-13080                     | SEWARD D-3<br>SEWARD D-3                         | 60.93566 N<br>60.94053 N | 148.04558 W<br>148.04205 W | S010N008E21<br>S010N008E21 | Ps<br>Ps            |
| *North Creek<br>226-30-16850                        | SEWARD B-2<br>SEWARD B-2                         | 60.34445 N<br>60.35066 N | 147.67478 W<br>147.67150 W | S003N010E14<br>S003N010E14 | Pp<br>Pp            |
| *North Fork Beaver Creek<br>244-30-10010-2025-3041  | KENAI C-3<br>KENAI C-3                           | 60.62926 N<br>60.69410 N | 151.07848 W<br>151.06620 W | S006N010W08<br>S007N010W17 | COsr,DVr<br>COs,DVp |
| *North Vogel Lake<br>247-70-10005-0020              | KENAI D-2                                        | 60.99551 N               | 150.41274 W                | S011N006W31                | COr,Ss              |
| *Nuka Delta<br>232-22-10140                         | SELDOVIA C-2<br>SELDOVIA C-2                     | 59.55024 N<br>59.55374 N | 150.65500 W<br>150.65841 W | S007S008W21<br>S007S008W21 | Pp,Sp<br>Pp         |
| *Nuka Passage North Entrance Creek<br>232-21-10220  | SELDOVIA B-2<br>SELDOVIA B-2                     | 59.42318 N<br>59.42763 N | 150.65457 W<br>150.66213 W | S009S008W05<br>S009S008W05 | Ps<br>Ps            |
| *O'Brien Creek<br>226-40-16665                      | SEWARD A-3<br>SEWARD A-3                         | 60.07226 N<br>60.08760 N | 148.00173 W<br>147.98787 W | S001S008E24<br>S001S008E13 | CHp,Ps<br>Ps        |
| *Ocean Dock Creek<br>221-10-10070                   | CORDOVA C-5<br>CORDOVA C-5                       | 60.55641 N<br>60.55353 N | 145.75198 W<br>145.74691 W | C015S003W21<br>C015S003W22 | Ps<br>Ps            |
| *Odiak Slough<br>221-10-10062                       | CORDOVA C-5<br>CORDOVA C-5                       | 60.54115 N<br>60.53900 N | 145.77706 W<br>145.74940 W | C015S003W28<br>C015S003W27 | COpr,Pp<br>COpr,Pp  |
| *Old Patton River Channel<br>227-30-17790-2018-3011 | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91681 N<br>59.92039 N | 147.51108 W<br>147.52881 W | S003S011E14<br>S003S011E15 | COr<br>COr          |
| *Olsen Cove Creek<br>222-20-12660                   | SEWARD D-2<br>SEWARD D-2                         | 60.87359 N<br>60.87750 N | 147.61354 W<br>147.61948 W | S009N010E13<br>S009N010E11 | Pp<br>Pp            |

| <b>WATER BODY NAME / NUMBER</b>             | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                |
|---------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------|
| *Olson Creek<br>247-41-10200-2420-3004-4002 | TALKEETNA B-1<br>TALKEETNA B-1                   | 62.45301 N<br>62.45280 N | 150.11299 W<br>150.11320 W | S027N005W01<br>S027N005W01 | COr<br>COr                    |
| *One Mile Creek<br>212-20-10080-2461-3232   | MT HAYES A-4<br>MT HAYES A-3                     | 63.01304 N<br>63.01800 N | 145.50124 W<br>145.49089 W | F022S012E17<br>F022S012E08 | Ss<br>Ss                      |
| *Orca Narrows Creek<br>228-10-18640         | CORDOVA C-6<br>CORDOVA C-6                       | 60.58621 N<br>60.58554 N | 145.87548 W<br>145.87614 W | C015S004W11<br>C015S004W11 | Ps<br>Ps                      |
| *Otter Creek<br>247-50-10110-2010           | ANCHORAGE B-8<br>ANCHORAGE B-8                   | 61.31215 N<br>61.29258 N | 149.71506 W<br>149.73331 W | S014N002W07<br>S014N003W24 | CHp,COp,Sp<br>COs             |
| *Outer Creek<br>224-10-14260                | SEWARD D-4<br>SEWARD D-4                         | 60.88180 N<br>60.87747 N | 148.30136 W<br>148.30041 W | S009N006E12<br>S009N006E12 | CHp,Pp<br>CHp,Pp              |
| *Owl Creek<br>247-50-10330-2050-3025-4009   | ANCHORAGE C-8<br>ANCHORAGE C-8                   | 61.57715 N<br>61.58070 N | 149.77752 W<br>149.77955 W | S017N003W11<br>S017N003W11 | COr<br>COr                    |
| *Pablo Creek<br>226-20-16330                | SEWARD A-4<br>SEWARD A-4                         | 60.15779 N<br>60.15833 N | 148.21983 W<br>148.23437 W | S001N007E22<br>S001N007E21 | CHs,Ps<br>CHs,Ps              |
| *Paddy Creek<br>226-20-16010                | SEWARD B-3<br>SEWARD B-3                         | 60.41375 N<br>60.42168 N | 148.06760 W<br>148.04607 W | S004N008E28<br>S004N008E22 | CHp,Ps,Ss<br>Ps,Ss            |
| *Parks Creek 1<br>224-10-14580              | SEWARD C-4<br>SEWARD C-4                         | 60.65126 N<br>60.65488 N | 148.45548 W<br>148.46799 W | S007N006E31<br>S007N006E31 | CHsp,Ps,Ss<br>CHp             |
| *Parks Creek 2<br>224-10-14590              | SEWARD C-4<br>SEWARD C-4                         | 60.64599 N<br>60.65299 N | 148.45311 W<br>148.47292 W | S006N006E06<br>S007N006E31 | CHsp,Psp<br>CHsp,Psp          |
| *Pass Creek<br>221-30-10410                 | CORDOVA C-6<br>CORDOVA C-6                       | 60.66599 N<br>60.64967 N | 146.21648 W<br>146.19523 W | C014S006W12<br>C014S006W13 | CHp,Ps<br>CHp,Ps              |
| *Passage Creek<br>226-50-16550              | SEWARD A-4<br>SEWARD A-4                         | 60.11818 N<br>60.12373 N | 148.24653 W<br>148.24037 W | S001S007E04<br>S001S007E03 | Pp<br>Pp                      |
| *Passing Creek<br>223-20-13050              | SEWARD D-3<br>SEWARD D-3                         | 60.91384 N<br>60.92121 N | 147.98134 W<br>147.98060 W | S010N008E35<br>S010N008E26 | Pp<br>Pp                      |
| *Passover Creek<br>226-20-16340             | SEWARD A-4<br>SEWARD A-4                         | 60.15001 N<br>60.14028 N | 148.21734 W<br>148.22876 W | S001N007E27<br>S001N007E34 | CHp,Pp<br>CHp,Pp              |
| *Patton Creek<br>227-30-17820               | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.87437 N<br>59.86562 N | 147.44373 W<br>147.51206 W | S003S012E31<br>S004S011E02 | COpr,Psp,Sp,CTp,DVr<br>Sp,CTp |
| *Paulson Creek<br>224-10-14550              | SEWARD C-4<br>SEWARD C-4                         | 60.70073 N<br>60.67917 N | 148.39786 W<br>148.42822 W | S007N006E16<br>S007N006E20 | CHs,Ps<br>Pp                  |

| <b>WATER BODY NAME / NUMBER</b>                    | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>               |
|----------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| *Pautzke Creek<br>227-20-17750                     | SEWARD B-1<br>SEWARD B-1             | 60.29688 N<br>60.28428 N | 147.00869 W<br>147.00988 W | S002N014E03<br>S002N014E10 | CHp,Pp<br>CHp,Pp             |
| *Pellew Creek<br>222-30-12700                      | SEWARD D-2<br>SEWARD D-2             | 60.84613 N<br>60.84887 N | 147.64421 W<br>147.64641 W | S009N010E27<br>S009N010E22 | Ps<br>Ps                     |
| *Perl Island Stream<br>242-10-10196                | SELDOVIA A-5<br>SELDOVIA A-5         | 59.12258 N<br>59.12217 N | 151.71383 W<br>151.70999 W | S012S014W19<br>S012S014W19 | Ps<br>Ps                     |
| *Petrof River<br>232-10-10330                      | SELDOVIA B-3<br>SELDOVIA B-3         | 59.35313 N<br>59.37552 N | 150.84703 W<br>150.86189 W | S009S009W32<br>S009S009W19 | CHs<br>CHs                   |
| *Phillip Creek<br>247-41-10200-2053-3150-4120-5005 | TALKEETNA B-3<br>TALKEETNA B-3       | 62.38827 N<br>62.42774 N | 151.09223 W<br>151.08797 W | S027N010W34<br>S027N010W14 | COp<br>COr                   |
| *Pigot Creek<br>224-10-14310                       | SEWARD D-4<br>SEWARD D-4             | 60.85514 N<br>60.86237 N | 148.39586 W<br>148.41403 W | S009N006E21<br>S009N006E20 | Ps<br>Ps                     |
| *Pipe Creek<br>221-60-11410                        | VALDEZ A-7<br>VALDEZ A-7             | 61.12135 N<br>61.12870 N | 146.28318 W<br>146.25793 W | C009S006W03<br>C008S006W35 | CHs,COsr,Psr<br>CHs,COsr,Psr |
| *Pirate Creek<br>224-10-14280                      | SEWARD D-4<br>SEWARD D-4             | 60.86032 N<br>60.85608 N | 148.30957 W<br>148.31208 W | S009N006E24<br>S009N006E24 | CHp,Pp<br>CHp,Pp             |
| *Plateau Creek<br>221-30-10450                     | CORDOVA C-6<br>CORDOVA C-6           | 60.70676 N<br>60.68782 N | 146.12961 W<br>146.11146 W | C013S005W28<br>C014S005W04 | CHp,Ps<br>CHp,Ps             |
| *Pleasant Creek<br>212-20-10040-2031               | CORDOVA B-2<br>CORDOVA B-2           | 60.45497 N<br>60.47506 N | 144.63536 W<br>144.51025 W | C016S004E26<br>C016S005E21 | COr,Ss,CTs,DVp<br>Ss,DVp     |
| *Poddle Creek<br>247-41-10100-2301                 | ANCHORAGE C-7<br>ANCHORAGE C-7       | 61.64373 N<br>61.66030 N | 149.56299 W<br>149.55241 W | S018N002W13<br>S018N002W12 | COr,Kr<br>COr                |
| *Poe Creek<br>224-10-14360                         | SEWARD D-5<br>SEWARD D-5             | 60.83688 N<br>60.84295 N | 148.50957 W<br>148.51563 W | S009N005E26<br>S009N005E26 | Ps<br>Ps                     |
| *Point Creek<br>227-10-17020                       | BLYING SOUND D-3<br>BLYING SOUND D-3 | 59.87681 N<br>59.86755 N | 147.76320 W<br>147.77835 W | S003S010E32<br>S003S010E32 | CHsp,COr,Psp<br>CHp,COr,Pp   |
| *Point Nellie Juan Creek<br>225-10-15000           | SEWARD C-3<br>SEWARD C-3             | 60.59302 N<br>60.59205 N | 148.09392 W<br>148.09487 W | S006N008E20<br>S006N008E20 | Ps<br>Ps                     |
| *Poor Creek<br>222-30-12800                        | SEWARD D-2<br>SEWARD D-2             | 60.94199 N<br>60.95087 N | 147.73231 W<br>147.72790 W | S010N010E20<br>S010N010E17 | CHp,Pp<br>CHp,Pp             |
| *Port Audrey 1<br>226-20-16949                     | SEWARD B-3<br>SEWARD B-3             | 60.35118 N<br>60.35277 N | 147.76507 W<br>147.76677 W | S003N010E17<br>S003N010E17 | Ps<br>Ps                     |

| <b>WATER BODY NAME / NUMBER</b>              | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|----------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| *Port Audrey 2<br>226-20-16950               | SEWARD B-3<br>SEWARD B-3                         | 60.35132 N<br>60.35610 N | 147.76450 W<br>147.76177 W | S003N010E17<br>S003N010E17 | CHp,Pp<br>CHp,Pp         |
| *Port Creek<br>221-50-11510                  | VALDEZ A-8<br>VALDEZ A-8                         | 61.05829 N<br>61.05897 N | 146.69623 W<br>146.70219 W | C009S008W29<br>C009S008W30 | Pp<br>Pp                 |
| *Port Dick Creek<br>242-42-10460-2010        | SELDOVIA B-4<br>SELDOVIA B-4                     | 59.30953 N<br>59.32744 N | 151.36032 W<br>151.35798 W | S010S012W18<br>S010S012W07 | Ps<br>Ps                 |
| *Port Etches South<br>228-60-18050           | CORDOVA B-8<br>CORDOVA B-7                       | 60.30016 N<br>60.29010 N | 146.63358 W<br>146.60174 W | C018S008W21<br>C018S008W22 | CHs,Ps<br>CHs,Ps         |
| *Pot Creek<br>223-20-13060                   | SEWARD D-3<br>SEWARD D-3                         | 60.92469 N<br>60.92773 N | 148.02140 W<br>148.01023 W | S010N008E27<br>S010N008E27 | Pp<br>Pp                 |
| *Pothole Lake<br>212-20-10020-2120-0010      | CORDOVA B-2                                      | 60.35534 N               | 144.45419 W                | C017S005E36                | COr,Sr,DVp               |
| *Pothole River<br>212-20-10020-2120          | CORDOVA B-2<br>CORDOVA B-2                       | 60.34970 N<br>60.33742 N | 144.52727 W<br>144.43314 W | C017S005E33<br>C018S005E01 | COs,Ss,DVp<br>COs,Ss,DVp |
| *Power Creek Road Spit<br>212-10-10050-2411  | CORDOVA C-5<br>CORDOVA C-5                       | 60.54435 N<br>60.54476 N | 145.71855 W<br>145.71881 W | C015S003W26<br>C015S003W26 | COr,Ps,Ssr<br>COr,Ps,Ssr |
| *Princeton Creek<br>226-20-16170             | SEWARD B-4<br>SEWARD B-4                         | 60.27313 N<br>60.27277 N | 148.29419 W<br>148.29684 W | S002N007E07<br>S002N007E07 | Pp<br>Pp                 |
| *Processor Creek<br>244-30-10010-2003        | KENAI C-4<br>KENAI C-4                           | 60.55072 N<br>60.56184 N | 151.23160 W<br>151.22327 W | S005N011W05<br>S006N011W33 | COr,Sr<br>COr            |
| *Pt Countess<br>226-20-16392                 | SEWARD A-3<br>SEWARD A-3                         | 60.21752 N<br>60.21138 N | 148.11966 W<br>148.12001 W | S002N008E31<br>S001N008E06 | CHp,Pp<br>CHp,Pp         |
| *Puget Lake<br>226-50-16226                  | SEWARD A-4<br>SEWARD A-4                         | 60.00406 N<br>60.00962 N | 148.47394 W<br>148.46608 W | S002S006E18<br>S002S006E17 | Ps<br>Ps                 |
| *Puget River<br>226-50-16248                 | SEWARD A-5<br>SEWARD A-5                         | 60.02547 N<br>60.02422 N | 148.55663 W<br>148.56318 W | S002S005E02<br>S002S005E10 | Ps<br>Ps                 |
| *Quadra Creek<br>227-10-17110                | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.97063 N<br>59.97661 N | 147.67487 W<br>147.63191 W | S002S010E26<br>S002S011E30 | CHs,COp,Ps,DVp<br>CHs,Ps |
| *Quicksand Cove Creek<br>232-40-10280        | BLYING SOUND D-8<br>BLYING SOUND D-8             | 59.78558 N<br>59.78682 N | 149.78978 W<br>149.80105 W | S004S003W33<br>S004S003W33 | CHp,Pp<br>CHp,Pp         |
| *Ragged Point Lake<br>212-20-10020-2040-0010 | CORDOVA B-2                                      | 60.40033 N               | 144.65447 W                | C017S004E14                | Ss                       |

| <b>WATER BODY NAME / NUMBER</b>                      | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                 |
|------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------------|
| *Ragged Point River<br>212-20-10020-2040             | CORDOVA B-2<br>CORDOVA B-2     | 60.40847 N<br>60.38808 N | 144.71740 W<br>144.64182 W | C017S004E09<br>C017S004E23 | Sp,CTp,SHp<br>Ss                               |
| *Ranch Creek<br>221-40-11090                         | CORDOVA D-8<br>CORDOVA D-8     | 60.83594 N<br>60.83445 N | 146.72807 W<br>146.73570 W | C012S008W07<br>C012S009W13 | Ps<br>Ps                                       |
| *Red Creek<br>223-20-13000                           | SEWARD D-3<br>SEWARD D-3       | 60.86519 N<br>60.86095 N | 147.90706 W<br>147.88741 W | S009N009E17<br>S009N009E20 | CHp,COp,Pp,Ss,CTr,DVr<br>CHp,COp,Pp,Ss,CTr,DVr |
| *Reef Creek<br>223-30-13160                          | ANCHORAGE A-3<br>ANCHORAGE A-3 | 61.01689 N<br>61.02277 N | 147.94496 W<br>147.92899 W | S011N008E25<br>S011N009E19 | Ps<br>Ps                                       |
| *Reflection Lake<br>247-50-10050-2302-3010-4040-0010 | ANCHORAGE A-8                  | 61.18359 N               | 149.77267 W                | S013N003W26                | COr                                            |
| *Right Creek<br>222-20-12280                         | SEWARD D-2<br>SEWARD D-2       | 60.96270 N<br>60.96311 N | 147.38869 W<br>147.38746 W | S010N012E18<br>S010N012E18 | Pp<br>Pp                                       |
| *Robber's Creek<br>224-10-14650                      | SEWARD C-4<br>SEWARD C-4       | 60.65614 N<br>60.66272 N | 148.34628 W<br>148.33957 W | S007N006E35<br>S007N006E26 | CHp,Pp<br>CHp,Pp                               |
| *Rock Creek<br>221-40-10950                          | CORDOVA D-7<br>CORDOVA D-7     | 60.82132 N<br>60.82719 N | 146.45290 W<br>146.47246 W | C012S007W15<br>C012S007W16 | CHp,Ps<br>CHp,Ps                               |
| *Rocky Bay<br>227-20-17584                           | SEWARD B-1<br>SEWARD B-1       | 60.33669 N<br>60.33398 N | 147.13764 W<br>147.15642 W | S003N013E23<br>S003N013E23 | CHp,COr,Pp<br>CHp,Pp                           |
| *Rocky Creek<br>227-20-17590                         | SEWARD B-1<br>SEWARD B-1       | 60.33442 N<br>60.33146 N | 147.12618 W<br>147.11433 W | S003N013E24<br>S003N013E24 | CHp,COr,Ps,Sr,CTp<br>CHp,COr,Ps,Sr,CTp         |
| *Rollercoaster Creek<br>247-20-10006                 | TYONEK A-3<br>TYONEK A-4       | 61.10294 N<br>61.10924 N | 151.10673 W<br>151.12709 W | S012N010W30<br>S012N010W19 | COp<br>COpr                                    |
| *Rollins Creek 1<br>228-30-18490                     | CORDOVA C-6<br>CORDOVA C-6     | 60.51822 N<br>60.51119 N | 146.14795 W<br>146.16626 W | C015S005W32<br>C016S005W06 | CHp,Ps<br>CHp,Ps                               |
| *Rollins Creek 2<br>228-30-18492                     | CORDOVA C-6<br>CORDOVA C-6     | 60.51823 N<br>60.51300 N | 146.14507 W<br>146.13564 W | C015S005W32<br>C016S005W05 | Ps<br>Ps                                       |
| *Rosswog Creek<br>227-20-17740                       | SEWARD B-1<br>SEWARD B-1       | 60.28026 N<br>60.27249 N | 147.03636 W<br>147.02901 W | S002N014E09<br>S002N014E09 | CHs,Ps<br>CHs,Ps                               |
| *Russell Creek<br>227-20-17380                       | SEWARD A-1<br>SEWARD A-1       | 60.18405 N<br>60.17487 N | 147.32862 W<br>147.32998 W | S001N012E14<br>S001N012E14 | CHp,Ps<br>CHp,Ps                               |
| *Salmo Creek<br>247-90-10020-2001                    | KENAI D-3<br>KENAI D-3         | 60.79907 N<br>60.80221 N | 151.01184 W<br>150.99586 W | S008N010W10<br>S008N010W11 | COp<br>COp                                     |

| <b>WATER BODY NAME / NUMBER</b>                | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>   |
|------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| *Salmo Lake<br>247-90-10020-2001-0010          | KENAI D-3                            | 60.80430 N               | 150.98720 W                | S008N010W11                | COrp             |
| *Salmon Creek<br>212-10-10010-2061-3025        | CORDOVA B-4<br>CORDOVA B-4           | 60.45158 N<br>60.45472 N | 145.17725 W<br>145.17183 W | C016S001E26<br>C016S001E26 | COp<br>COp       |
| *San Juan Creek<br>227-10-17000                | BLYING SOUND D-3<br>BLYING SOUND D-3 | 59.81216 N<br>59.83915 N | 147.90017 W<br>147.80476 W | S004S009E21<br>S004S010E07 | COr,Pp<br>COr    |
| *Sandpiper Lake<br>247-70-10005-0030           | TYONEK A-2                           | 61.00211 N               | 150.40835 W                | S011N006W31                | Ss               |
| *Schooner Creek<br>227-20-17770                | CORDOVA B-8<br>CORDOVA B-8           | 60.30767 N<br>60.29060 N | 146.94468 W<br>146.95092 W | S003N014E36<br>S002N014E01 | Ps<br>Ps         |
| *Schoppe Creek<br>222-30-12730                 | SEWARD D-2<br>SEWARD D-2             | 60.90152 N<br>60.90416 N | 147.65266 W<br>147.65832 W | S009N010E03<br>S009N010E03 | CHs,Ps<br>CHp,Pp |
| *Schuman Creek<br>227-20-17460                 | SEWARD A-1<br>SEWARD A-1             | 60.24941 N<br>60.24420 N | 147.19845 W<br>147.16666 W | S002N013E21<br>S002N013E22 | CHp,Pp<br>CHp,Pp |
| *Seepage Creek<br>221-60-11460                 | VALDEZ A-7<br>VALDEZ A-7             | 61.12827 N<br>61.12888 N | 146.33752 W<br>146.34709 W | C008S006W32<br>C008S006W32 | Pp<br>Pp         |
| *Seepage Creek<br>244-30-10050-2127            | KENAI A-2<br>KENAI A-2               | 60.10245 N<br>60.07110 N | 150.62299 W<br>150.59249 W | S001S008W10<br>S001S008W23 | Ps,Ss<br>Sp      |
| *Selldovia River Left<br>241-11-10740          | SELDOVIA B-5<br>SELDOVIA B-5         | 59.39596 N<br>59.40098 N | 151.68444 W<br>151.60598 W | S009S014W17<br>S009S014W14 | CHp,Ps<br>CHp    |
| *Sere Creek<br>222-10-12220                    | SEWARD D-1<br>SEWARD D-1             | 60.93180 N<br>60.93359 N | 147.33050 W<br>147.34417 W | S010N012E28<br>S010N012E28 | Pp<br>Pp         |
| *Shad Creek<br>227-20-17490                    | SEWARD B-1<br>SEWARD B-1             | 60.27798 N<br>60.27713 N | 147.20232 W<br>147.18431 W | S002N013E09<br>S002N013E10 | CHp,Pp<br>CHp,Pp |
| *Shakespeare Creek<br>224-10-14400             | SEWARD D-5<br>SEWARD D-5             | 60.77804 N<br>60.77395 N | 148.71384 W<br>148.73258 W | S008N004E14<br>S008N004E22 | COs,Pp<br>COs,Pp |
| *Shale Creek<br>221-40-10920                   | CORDOVA D-7<br>CORDOVA D-7           | 60.83696 N<br>60.84586 N | 146.40892 W<br>146.41359 W | C012S007W11<br>C012S007W11 | CHp,Ps<br>CHp,Ps |
| *Shelley's Pond<br>247-60-10210-2015-3015-0010 | SEWARD D-6                           | 60.80147 N               | 148.93556 W                | S008N003E09                | COr              |
| *Shelter Bay<br>226-40-16630                   | SEWARD A-3<br>SEWARD A-3             | 60.12276 N<br>60.11690 N | 147.92416 W<br>147.92924 W | S001S009E04<br>S001S009E05 | CHp,Pp<br>CHp,Pp |

| <b>WATER BODY NAME / NUMBER</b>          | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                           |
|------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------|
| *Shelter Cove Creek<br>232-22-10158      | SELDOVIA C-2<br>SELDOVIA C-2 | 59.52238 N<br>59.52182 N | 150.64101 W<br>150.64100 W | S007S008W33<br>S007S008W33 | Sp<br>Sp                                 |
| *Shipyard Creek<br>224-40-14990          | SEWARD C-3<br>SEWARD C-3     | 60.58121 N<br>60.57737 N | 148.11760 W<br>148.11375 W | S006N008E30<br>S006N008E30 | Ps<br>Ps                                 |
| *Shoestring Creek<br>223-20-13440        | SEWARD D-3<br>SEWARD D-3     | 60.86668 N<br>60.86998 N | 147.98038 W<br>147.98427 W | S009N008E14<br>S009N008E14 | Pp<br>Pp                                 |
| *Short Creek<br>221-40-10880             | CORDOVA D-7<br>CORDOVA D-7   | 60.85442 N<br>60.85630 N | 146.27408 W<br>146.29229 W | C012S006W03<br>C012S006W04 | CHp,Ps<br>CHp,Ps                         |
| *Shotgun Creek<br>224-10-14460           | SEWARD D-5<br>SEWARD D-5     | 60.77971 N<br>60.77607 N | 148.57122 W<br>148.57600 W | S008N005E16<br>S008N005E21 | CHp,Pp<br>CHp,Pp                         |
| *Shrode Cabin Creek<br>224-30-14760-2201 | SEWARD C-4<br>SEWARD C-4     | 60.65695 N<br>60.65714 N | 148.31179 W<br>148.31117 W | S007N006E36<br>S007N006E36 | Sr<br>Sr                                 |
| *Shrode Creek<br>224-30-14760            | SEWARD C-4<br>SEWARD C-4     | 60.67562 N<br>60.65776 N | 148.29446 W<br>148.31323 W | S007N007E19<br>S007N006E36 | CHp,COr,Psp,Sr,DVp<br>COr,Pp,Sr,DVp      |
| *Siwash Creek 1<br>222-20-12640          | SEWARD D-2<br>SEWARD D-2     | 60.95768 N<br>60.96478 N | 147.68809 W<br>147.72792 W | S010N010E16<br>S010N010E08 | CHs,Ps<br>CHp,Pp                         |
| *Siwash Creek 2<br>222-20-12642          | SEWARD D-2<br>SEWARD D-2     | 60.95466 N<br>60.95478 N | 147.68892 W<br>147.69291 W | S010N010E16<br>S010N010E16 | CHs,Ps<br>CHs,Ps                         |
| *Siwash Creek 3<br>222-20-12643          | SEWARD D-2<br>SEWARD D-2     | 60.95270 N<br>60.95332 N | 147.68688 W<br>147.69216 W | S010N010E16<br>S010N010E16 | CHs,Ps<br>CHs,Ps                         |
| *Siwash Creek 4<br>222-20-12644          | SEWARD D-2<br>SEWARD D-2     | 60.95125 N<br>60.95155 N | 147.68662 W<br>147.69247 W | S010N010E16<br>S010N010E16 | CHs,Ps<br>CHs,Ps                         |
| *Sleepy Bay<br>226-40-16780              | SEWARD A-3<br>SEWARD A-3     | 60.06492 N<br>60.06014 N | 147.83945 W<br>147.84329 W | S001S009E25<br>S001S009E26 | CHsp,Psp<br>CHsp,Psp                     |
| *Slide Creek<br>242-42-10450             | SELDOVIA B-4<br>SELDOVIA B-4 | 59.31282 N<br>59.32299 N | 151.30389 W<br>151.29493 W | S010S012W16<br>S010S012W10 | CHs,Ps<br>CHs,Ps                         |
| *Smith Creek<br>221-20-10270             | CORDOVA C-6<br>CORDOVA C-6   | 60.63168 N<br>60.63343 N | 145.94092 W<br>145.94551 W | C014S004W28<br>C014S004W21 | Ps<br>Ps                                 |
| *Snug Harbor<br>226-30-16820             | SEWARD B-3<br>SEWARD B-3     | 60.26019 N<br>60.26200 N | 147.77219 W<br>147.78190 W | S002N010E18<br>S002N010E18 | CHp,Ps<br>CHp,Ps                         |
| *Sockeye Creek<br>226-30-16870           | SEWARD B-3<br>SEWARD B-3     | 60.37996 N<br>60.37807 N | 147.76247 W<br>147.76540 W | S003N010E05<br>S003N010E05 | COsr,Ps,Ss,CTp,DVp<br>COsr,Ps,Ss,CTp,DVp |

| <b>WATER BODY NAME / NUMBER</b>                 | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|-------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| *Solf Creek<br>225-30-15080                     | SEWARD B-3<br>SEWARD B-3       | 60.46251 N<br>60.46778 N | 148.05426 W<br>148.05125 W | S004N008E03<br>S004N008E03 | CHs,Ps,Sp<br>CHs,Pp,Sp     |
| *South Creek<br>226-30-16840                    | SEWARD B-2<br>SEWARD B-2       | 60.32628 N<br>60.32119 N | 147.68731 W<br>147.69074 W | S003N010E27<br>S003N010E27 | Pp<br>Pp                   |
| *South Gran Creek<br>223-20-13330               | SEWARD D-3<br>SEWARD D-3       | 60.87049 N<br>60.86774 N | 148.10008 W<br>148.09817 W | S009N008E18<br>S009N008E18 | Pp<br>Pp                   |
| *Spring Creek<br>221-20-10200                   | CORDOVA C-5<br>CORDOVA C-5     | 60.64394 N<br>60.64250 N | 145.80871 W<br>145.79557 W | C014S003W20<br>C014S003W20 | CHs,Ps<br>CHs,Ps           |
| *Spring Creek<br>222-10-12170                   | SEWARD D-1<br>ANCHORAGE A-1    | 60.99667 N<br>61.00622 N | 147.28288 W<br>147.29670 W | S011N012E35<br>S011N012E34 | CHs,Ps,DVsr<br>CHs,Ps,DVsr |
| *Squirell Creek<br>224-10-14470                 | SEWARD D-4<br>SEWARD D-4       | 60.80306 N<br>60.79965 N | 148.48798 W<br>148.49001 W | S008N005E12<br>S008N005E12 | CHp,Pp<br>CHp,Pp           |
| *St Matthews Creek<br>221-30-10560              | CORDOVA D-7<br>CORDOVA D-6     | 60.77873 N<br>60.79152 N | 146.27204 W<br>146.24163 W | C012S006W34<br>C012S006W35 | CHs,Ps<br>CHs,Ps           |
| *Stockdale Creek<br>227-20-17520                | SEWARD B-1<br>SEWARD B-1       | 60.30593 N<br>60.29959 N | 147.18619 W<br>147.17613 W | S003N013E34<br>S002N013E03 | CHp,Pp<br>CHp,Pp           |
| *Stockdale Harbor<br>227-20-17540               | SEWARD B-1<br>SEWARD B-1       | 60.30712 N<br>60.30818 N | 147.17150 W<br>147.15057 W | S003N013E34<br>S003N013E35 | CHp,Pp<br>CHp,Pp           |
| *Stormy Lake Outlet Creek<br>247-90-10020-2002  | KENAI D-3<br>KENAI D-3         | 60.79673 N<br>60.78983 N | 151.01413 W<br>151.02890 W | S008N010W10<br>S008N010W15 | COsr<br>COsr               |
| *Strom Creek<br>224-10-14600                    | SEWARD C-4<br>SEWARD C-4       | 60.62427 N<br>60.61914 N | 148.43541 W<br>148.44408 W | S006N006E08<br>S006N006E08 | CHp,Pp<br>CHp,Pp           |
| *Sunny River<br>221-40-10875                    | CORDOVA D-6<br>CORDOVA D-7     | 60.88937 N<br>60.89746 N | 146.23513 W<br>146.26560 W | C011S006W26<br>C011S006W22 | CHs,Ps<br>CHs,Ps           |
| *Sunset Beach Creek<br>212-10-10050-2365        | CORDOVA C-5<br>CORDOVA C-5     | 60.55722 N<br>60.55724 N | 145.68744 W<br>145.68777 W | C015S003W24<br>C015S003W24 | Ss<br>Ss                   |
| *Surplus Creek<br>222-20-12338                  | ANCHORAGE A-2<br>ANCHORAGE A-2 | 61.01363 N<br>61.01660 N | 147.40566 W<br>147.38934 W | S011N012E30<br>S011N012E30 | CHs,Ps<br>CHs,Ps           |
| *Surprise Creek<br>224-10-14530                 | SEWARD D-4<br>SEWARD D-4       | 60.75449 N<br>60.75217 N | 148.39521 W<br>148.40264 W | S008N006E28<br>S008N006E28 | Ps<br>Ps                   |
| *Suslositna Lake<br>212-20-10080-2605-3040-0010 | NABESNA D-5                    | 62.75574 N               | 143.49606 W                | C011N010E11                | Ss                         |

| <b>WATER BODY NAME / NUMBER</b>          | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                    |
|------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------|
| *Swamp Creek<br>227-20-17390             | SEWARD A-1<br>SEWARD A-1             | 60.18787 N<br>60.18336 N | 147.32085 W<br>147.29175 W | S001N012E11<br>S001N012E13 | CHsp,COs,Psp,Sp,DVr<br>CHp,Pp,DVr |
| *Swanson Creek<br>224-10-14320           | SEWARD D-4<br>SEWARD D-4             | 60.84794 N<br>60.86528 N | 148.41061 W<br>148.43296 W | S009N006E28<br>S009N006E17 | CHp,COsr,Pp,DVp<br>COsr           |
| *Tebenkoff Creek<br>224-10-14500         | SEWARD D-4<br>SEWARD D-4             | 60.75583 N<br>60.75050 N | 148.47729 W<br>148.48543 W | S008N006E30<br>S008N005E25 | CHp,Pp<br>CHp,Pp                  |
| *Tedishoff Creek<br>221-40-11010         | CORDOVA D-8<br>CORDOVA D-8           | 60.88706 N<br>60.89084 N | 146.63926 W<br>146.64034 W | C011S008W27<br>C011S008W27 | CHs,Ps<br>CHs,Ps                  |
| *Telephone Creek<br>244-10-10010-2090    | SELDOVIA C-5<br>SELDOVIA C-5         | 59.71391 N<br>59.69329 N | 151.68669 W<br>151.63261 W | S005S014W29<br>S005S014W29 | COprs,DVr,SHp<br>COsr,DVr         |
| *Thumb Creek<br>226-40-16809             | SEWARD A-3<br>SEWARD A-3             | 60.20752 N<br>60.20887 N | 147.78953 W<br>147.78732 W | S001N010E06<br>S001N010E06 | Ps<br>Ps                          |
| *Tiedman Creek<br>225-10-15010           | SEWARD C-3<br>SEWARD C-3             | 60.56298 N<br>60.55998 N | 148.07232 W<br>148.07512 W | S006N008E32<br>S006N008E32 | CHs,Ps<br>CHs,Ps                  |
| *Tiger Creek<br>226-20-16160             | SEWARD B-4<br>SEWARD B-4             | 60.28163 N<br>60.28458 N | 148.25460 W<br>148.25157 W | S002N007E09<br>S002N007E09 | Pp<br>Pp                          |
| *Tokun River<br>212-20-10040-2170        | CORDOVA B-2<br>CORDOVA B-1           | 60.41778 N<br>60.40676 N | 144.38904 W<br>144.32490 W | C017S006E08<br>C017S006E10 | COs,Sp,CTp,DVp<br>COs,Sp,DVp      |
| *Tonsina Bay Creek Left<br>232-10-10342  | SELDOVIA B-3<br>SELDOVIA B-3         | 59.30973 N<br>59.31025 N | 150.95494 W<br>150.95667 W | S010S010W15<br>S010S010W15 | Ps<br>Ps                          |
| *Tonsina Bay Creek Right<br>232-10-10340 | SELDOVIA B-3<br>SELDOVIA B-3         | 59.31136 N<br>59.32021 N | 150.93988 W<br>150.95093 W | S010S010W15<br>S010S010W10 | CHs,Ps<br>CHs,Ps                  |
| *Totemoff Creek<br>226-20-16210          | SEWARD B-3<br>SEWARD B-3             | 60.34306 N<br>60.33848 N | 148.08716 W<br>148.07928 W | S003N008E17<br>S003N008E21 | CHp,Pp<br>CHp,Pp                  |
| *Trap Creek<br>227-10-17010              | BLYING SOUND D-3<br>BLYING SOUND D-3 | 59.87306 N<br>59.86644 N | 147.83027 W<br>147.84492 W | S003S009E36<br>S003S009E35 | COsr,Pp,Ssr<br>COsr,Pp,Ssr        |
| *Trinity Creek<br>224-10-14430           | SEWARD D-5<br>SEWARD D-5             | 60.80181 N<br>60.80125 N | 148.57777 W<br>148.57807 W | S008N005E09<br>S008N005E09 | Ps<br>Ps                          |
| *Triple Creek 1<br>223-20-13020          | SEWARD D-3<br>SEWARD D-3             | 60.90278 N<br>60.90209 N | 147.93221 W<br>147.92755 W | S009N009E06<br>S009N009E06 | Ps<br>Ps                          |
| *Triple Creek 2<br>223-20-13030          | SEWARD D-3<br>SEWARD D-3             | 60.90651 N<br>60.90869 N | 147.93217 W<br>147.92492 W | S010N009E31<br>S010N009E31 | CHp,Ps<br>CHp,Ps                  |

| <b>WATER BODY NAME / NUMBER</b>                               | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|---------------------------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| *Triple Creek 3<br>223-20-13040                               | SEWARD D-3<br>SEWARD D-3     | 60.90538 N<br>60.91030 N | 147.93923 W<br>147.94068 W | S009N009E06<br>S010N008E36 | CHp,Ps<br>CHp,Ps                             |
| *Tundra Creek<br>221-40-10730                                 | CORDOVA C-7<br>CORDOVA C-7   | 60.73728 N<br>60.72416 N | 146.49397 W<br>146.46976 W | C013S007W17<br>C013S007W21 | COr,Ps,CTp,DVp<br>COr                        |
| *Turner Creek<br>221-50-11140                                 | CORDOVA D-7<br>CORDOVA D-7   | 60.92424 N<br>60.92146 N | 146.62390 W<br>146.62448 W | C011S008W10<br>C011S008W15 | CHp,Ps<br>CHp,Ps                             |
| *Twin Lakes Creek<br>221-20-10190                             | CORDOVA C-5<br>CORDOVA C-5   | 60.63632 N<br>60.63394 N | 145.81094 W<br>145.79769 W | C014S003W19<br>C014S003W20 | CHp,COs,Ps,CTpr,DVpr<br>CHp,COs,Ps,CTpr,DVpr |
| *Two Log Creek<br>241-14-10645-2071                           | SELDOVIA D-3<br>SELDOVIA D-3 | 59.90793 N<br>59.91185 N | 150.84401 W<br>150.84399 W | S003S009W21<br>S003S009W16 | COp<br>COp                                   |
| *Two Moon Bay<br>221-40-10710                                 | CORDOVA C-7<br>CORDOVA C-7   | 60.72951 N<br>60.72471 N | 146.56859 W<br>146.55346 W | C013S008W24<br>C013S008W24 | COr,Ps,CTr<br>COr,Ps,CTr                     |
| *Two Moon Creek<br>221-40-10720                               | CORDOVA C-7<br>CORDOVA C-7   | 60.73126 N<br>60.72461 N | 146.52279 W<br>146.51837 W | C013S007W19<br>C013S007W19 | COp,Ps,CTp,DVp<br>Ps                         |
| *Two Moose Creek<br>244-10-10010-2021                         | SELDOVIA D-5<br>SELDOVIA D-5 | 59.75669 N<br>59.76815 N | 151.78314 W<br>151.65856 W | S005S015W11<br>S005S014W04 | COsr,Ksr,DVr,SHr<br>COr,DVr                  |
| *Udall Creek<br>227-20-17700                                  | SEWARD B-1<br>SEWARD B-1     | 60.26342 N<br>60.26070 N | 147.09197 W<br>147.08303 W | S002N014E18<br>S002N014E18 | CHp,Ps<br>CHp,Ps                             |
| *Unakwik Creek<br>222-20-12650                                | SEWARD D-2<br>SEWARD D-2     | 60.94924 N<br>60.94093 N | 147.61428 W<br>147.61863 W | S010N010E24<br>S010N010E23 | CHp,Ps<br>CHp,Pp                             |
| *Upper Delusion (Ecstasy/Delectable)Lake<br>232-23-10390-0020 | SELDOVIA C-1                 | 59.65308 N               | 150.22770 W                | S006S006W13                | Ss                                           |
| *Upper Explorer Pond<br>247-60-10210-2015-0010                | SEWARD D-6                   | 60.80979 N               | 148.96701 W                | S008N003E05                | COsr,Pp,Ssr                                  |
| *Upper Explorer Pond<br>247-60-10210-2015-0040                | SEWARD D-6                   | 60.79960 N               | 148.91880 W                | S008N003E10                | COsr,Pp,Ssr                                  |
| *Upper Trail Lake Tributary<br>244-30-10010-2225-3009         | SEWARD B-7<br>SEWARD B-7     | 60.48924 N<br>60.48911 N | 149.36953 W<br>149.37071 W | S005N001W25<br>S005N001W25 | Ss<br>Ss                                     |
| *Useless Creek<br>222-10-12090                                | SEWARD D-1<br>SEWARD D-1     | 60.94918 N<br>60.95275 N | 147.18123 W<br>147.17004 W | C011S011W04<br>C010S011W34 | Pp<br>Pp                                     |
| *USFS Trail Creek<br>228-30-18520                             | CORDOVA C-6<br>CORDOVA C-6   | 60.51089 N<br>60.51228 N | 146.07250 W<br>146.05688 W | C016S005W03<br>C016S005W02 | COp,Pp,CTp,DVp<br>COp,Pp,CTp,DVp             |

| <b>WATER BODY NAME / NUMBER</b>              | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|----------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| *Vanishing Creek<br>222-10-12157             | ANCHORAGE A-1<br>ANCHORAGE A-1 | 61.00596 N<br>61.02441 N | 147.27052 W<br>147.27449 W | S011N012E35<br>S011N012E23 | CHs,Ps,DVsr<br>CHs,Ps,DVsr |
| *Victor Creek<br>212-20-10080-2461-3091-4042 | GULKANA C-5<br>GULKANA D-5     | 62.63955 N<br>62.79106 N | 146.02342 W<br>146.06324 W | C010N004W20<br>C012N005W25 | Ss<br>Ss                   |
| *Village Creek<br>223-20-13076               | SEWARD D-3<br>SEWARD D-3       | 60.93362 N<br>60.93519 N | 148.03347 W<br>148.02772 W | S010N008E28<br>S010N008E22 | CHp,Pp<br>CHp,Pp           |
| *Vlasoff Creek<br>221-50-11290               | VALDEZ A-7<br>VALDEZ A-7       | 61.03659 N<br>61.03423 N | 146.55721 W<br>146.51352 W | C010S008W01<br>C010S007W05 | CHs,COp,Psr<br>CHs,Ps      |
| *W. Arm Jackpot Creek<br>226-20-16110        | SEWARD B-4<br>SEWARD B-4       | 60.35772 N<br>60.35240 N | 148.26799 W<br>148.28648 W | S003N007E08<br>S003N007E17 | CHp,Pp<br>CHp,Pp           |
| *Walker Creek<br>243-20-10060-2006           | ILIAMNA A-4<br>ILIAMNA A-4     | 59.11623 N<br>59.11580 N | 154.24577 W<br>154.24587 W | S012S030W24<br>S012S030W24 | COr<br>COr                 |
| *Wanigan Creek<br>224-10-14150               | SEWARD D-4<br>SEWARD D-4       | 60.97097 N<br>60.97220 N | 148.19760 W<br>148.20291 W | S010N007E10<br>S010N007E10 | Pp<br>Pp                   |
| *Water Creek<br>243-20-10060                 | ILIAMNA A-4<br>ILIAMNA A-4     | 59.11629 N<br>59.11623 N | 154.24976 W<br>154.24577 W | S012S030W24<br>S012S030W24 | COr<br>COr                 |
| *Waterfall Creek<br>222-20-12638             | SEWARD D-2<br>SEWARD D-2       | 60.95932 N<br>60.96139 N | 147.67478 W<br>147.67131 W | S010N010E16<br>S010N010E15 | CHp,Pp<br>CHp,Pp           |
| *Wells River<br>222-20-12340                 | ANCHORAGE A-2<br>ANCHORAGE A-2 | 61.01429 N<br>61.03558 N | 147.41428 W<br>147.37708 W | S011N011E25<br>S011N012E20 | CHs,Ps,Ss<br>CHs,Ps        |
| *West Finger Creek<br>224-40-14850           | SEWARD C-4<br>SEWARD C-4       | 60.59502 N<br>60.60072 N | 148.40045 W<br>148.38914 W | S006N006E21<br>S006N006E22 | CHs,Ps,Sp<br>CHs,Ps        |
| *West Twin Creek<br>222-30-12933             | SEWARD C-3<br>SEWARD C-3       | 60.70083 N<br>60.69916 N | 147.94893 W<br>147.94484 W | S007N009E18<br>S007N009E18 | Ps<br>Ps                   |
| *Whale Creek<br>226-20-16360                 | SEWARD A-4<br>SEWARD A-4       | 60.16602 N<br>60.16368 N | 148.17696 W<br>148.16548 W | S001N007E23<br>S001N007E24 | CHp,Pp<br>CHp,Pp           |
| *Whalen Creek<br>221-40-10800                | CORDOVA D-6<br>CORDOVA D-6     | 60.81898 N<br>60.81947 N | 146.18572 W<br>146.13244 W | C012S005W19<br>C012S005W21 | CHs,Ps<br>CHs,Ps           |
| *Whiskey Creek<br>228-30-18530               | CORDOVA C-6<br>CORDOVA C-6     | 60.52770 N<br>60.52691 N | 146.09453 W<br>146.09181 W | C015S005W34<br>C015S005W34 | Ps<br>Ps                   |
| *Wickett Creek<br>224-10-14690               | SEWARD C-4<br>SEWARD C-4       | 60.73808 N<br>60.74031 N | 148.28517 W<br>148.27481 W | S008N007E31<br>S008N007E32 | CHs,Ps<br>CHs,Ps           |

| <b>WATER BODY NAME / NUMBER</b>                     | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|-----------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| *Wilby Creek<br>227-20-17440                        | SEWARD A-1<br>SEWARD A-1       | 60.23614 N<br>60.22936 N | 147.22491 W<br>147.20113 W | S002N013E29<br>S002N013E28 | CHp,COr,Pp<br>CHp,COr,Pp |
| *Wild Creek<br>227-20-17450                         | SEWARD A-1<br>SEWARD A-1       | 60.24314 N<br>60.23694 N | 147.20829 W<br>147.18121 W | S002N013E21<br>S002N013E27 | CHp,Pp<br>CHp,Pp         |
| *Williams Creek<br>222-50-12570                     | ANCHORAGE A-2<br>ANCHORAGE A-2 | 61.02371 N<br>61.03614 N | 147.66096 W<br>147.68182 W | S011N010E22<br>S011N010E21 | CHs,Ps<br>CHs,Ps         |
| *Williwaw Ponds<br>247-60-10220-2027-3014-4041-0010 | SEWARD D-5                     | 60.78899 N               | 148.87089 W                | S008N003E14                | CHsr,Ssr                 |
| *Williwaw Ponds<br>247-60-10220-2027-3014-4046-0010 | SEWARD D-5                     | 60.78861 N               | 148.86758 W                | S008N003E14                | CHs,Kr,Ss                |
| *Williwaw Ponds<br>247-60-10220-2027-3014-4052-0010 | SEWARD D-5                     | 60.78843 N               | 148.86235 W                | S008N003E14                | CHp,Ss                   |
| *Williwaw Ponds<br>247-60-10220-2027-3014-0010      | SEWARD D-5                     | 60.78822 N               | 148.85988 W                | S008N003E13                | CHps,Ss                  |
| *Wilson Creek<br>247-20-10010-2040-3009             | TYONEK A-4<br>TYONEK A-4       | 61.15149 N<br>61.16783 N | 151.44887 W<br>151.46973 W | S012N012W08<br>S013N012W32 | COr,Kr<br>COr            |
| *Windy Lake<br>247-41-10100-2231-3050-4011-0010     | ANCHORAGE C-8                  | 61.69863 N               | 149.93140 W                | S019N004W36                | COr                      |
| *Wolverine Creek<br>226-20-16310                    | SEWARD A-4<br>SEWARD A-4       | 60.20250 N<br>60.20003 N | 148.28804 W<br>148.27866 W | S001N007E05<br>S001N007E05 | Pp<br>Pp                 |
| *Wooded Pond<br>212-10-10010-2059-0010              | CORDOVA B-4                    | 60.44101 N               | 145.20493 W                | C016S001E34                | COr                      |
| *Worthless Creek<br>224-10-14190                    | SEWARD D-4<br>SEWARD D-4       | 60.96105 N<br>60.96385 N | 148.30579 W<br>148.29600 W | S010N006E13<br>S010N006E13 | CHp,Pp<br>CHp,Pp         |
| *Wrong Way Pond<br>212-10-10010-2061-3003-0010      | CORDOVA B-4                    | 60.44499 N               | 145.19660 W                | C016S001E34                | COr,Sr                   |
| *Yalik Bay Head End Creek<br>232-22-10190           | SELDOVIA B-2<br>SELDOVIA B-2   | 59.47094 N<br>59.47302 N | 150.66068 W<br>150.66848 W | S008S008W21<br>S008S008W20 | Ps<br>Ps                 |
| *Yalik Bay Left Creek<br>232-22-10210               | SELDOVIA B-2<br>SELDOVIA B-2   | 59.46114 N<br>59.45490 N | 150.64381 W<br>150.65840 W | S008S008W28<br>S008S008W28 | Ps<br>Ps                 |
| *Yalik Bay Mouth Creek<br>232-22-10215              | SELDOVIA B-2<br>SELDOVIA B-2   | 59.44870 N<br>59.44747 N | 150.59130 W<br>150.59237 W | S008S008W26<br>S008S008W26 | Ps<br>Ps                 |

| <b>WATER BODY NAME / NUMBER</b>              | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                                                                                                                                                  |
|----------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| *Zaikof Creek<br>227-20-17695                | SEWARD B-1<br>SEWARD B-1       | 60.26386 N<br>60.25414 N | 147.09610 W<br>147.08649 W | S002N014E18<br>S002N014E19 | CO <sub>r</sub> ,Ps<br>Ps                                                                                                                                                       |
| 18 Mile Creek<br>212-10-10010-2041-3010-4012 | CORDOVA B-4<br>CORDOVA B-4     | 60.46003 N<br>60.46003 N | 145.29427 W<br>145.28441 W | C016S001E30<br>C016S001E30 | CO <sub>r</sub><br>CO <sub>r</sub>                                                                                                                                              |
| 196 Mile Creek<br>247-41-10200-2170-3006     | TYONEK D-1<br>ANCHORAGE D-8    | 61.89723 N<br>61.91629 N | 150.07887 W<br>149.93700 W | S021N004W19<br>S021N004W13 | CO <sub>p</sub> ,Kr<br>Kr                                                                                                                                                       |
| 197 1/2 Mile Creek<br>247-41-10200-2170      | TYONEK D-1<br>TYONEK D-1       | 61.89462 N<br>61.90711 N | 150.11401 W<br>150.06375 W | S021N005W24<br>S021N004W18 | CO <sub>p</sub> ,Kr<br>CO <sub>r</sub>                                                                                                                                          |
| Abercrombie Creek<br>212-20-10080-2055       | CORDOVA C-2<br>CORDOVA C-2     | 60.69592 N<br>60.70688 N | 144.69626 W<br>144.72337 W | C013S004E33<br>C013S004E32 | CO <sub>r</sub> ,Kr,Sr<br>CO <sub>r</sub> ,Kr,Sr                                                                                                                                |
| Abercrombie Gulch<br>221-60-11368            | VALDEZ A-7<br>VALDEZ A-7       | 61.08694 N<br>61.06275 N | 146.25146 W<br>146.25173 W | C009S006W14<br>C009S006W26 | CH <sub>s</sub> ,CO <sub>s</sub> ,Ps <sub>r</sub><br>CH <sub>p</sub> ,P <sub>p</sub>                                                                                            |
| Abercrombie Slough<br>221-60-11370-2060      | VALDEZ A-6<br>VALDEZ A-6       | 61.07668 N<br>61.07630 N | 146.20558 W<br>146.21166 W | C009S006W24<br>C009S006W24 | Ps<br>Ps                                                                                                                                                                        |
| Afonasi Lake<br>244-30-10010-2063-3036-0010  | KENAI C-2                      | 60.55693 N               | 150.49720 W                | S005N007W03                | CO <sub>s</sub> ,S <sub>s</sub>                                                                                                                                                 |
| Ahtell Creek<br>212-20-10080-2605-3019       | NABESNA C-6<br>GULKANA D-1     | 62.70742 N<br>62.78831 N | 143.94994 W<br>144.07970 W | C011N008E29<br>C012N007E27 | K <sub>p</sub><br>K <sub>s</sub>                                                                                                                                                |
| Alaganik Slough<br>212-10-10010              | CORDOVA B-5<br>CORDOVA B-4     | 60.41089 N<br>60.43889 N | 145.50879 W<br>145.19887 W | C017S002W12<br>C016S001E34 | CH <sub>s</sub> ,CO <sub>p</sub> ,P <sub>p</sub> ,Sp,CT <sub>p</sub> ,DV <sub>p</sub> ,OU <sub>p</sub><br>CH <sub>s</sub> ,CO <sub>p</sub> ,Sp,CT <sub>p</sub> ,OU <sub>p</sub> |
| Alder Creek<br>247-41-10200-2381-3161-4016   | TALKEETNA C-1<br>TALKEETNA C-1 | 62.67312 N<br>62.67687 N | 150.33774 W<br>150.34319 W | S030N006W23<br>S030N006W23 | CH <sub>p</sub> ,CO <sub>s</sub> ,K <sub>p</sub> ,P <sub>p</sub> ,Sp<br>CH <sub>p</sub>                                                                                         |
| Alexander Creek<br>247-41-10200-2015         | TYONEK B-2<br>TYONEK C-3       | 61.41293 N<br>61.73113 N | 150.59841 W<br>150.87224 W | S015N007W06<br>S019N009W15 | CH <sub>p</sub> ,CO <sub>r</sub> ,K <sub>p</sub> ,P <sub>p</sub> ,Sp,PC <sub>p</sub><br>CO <sub>p</sub> ,K <sub>p</sub> ,Sp,PC <sub>p</sub>                                     |
| Alexander Lake<br>247-41-10200-2015-0010     | TYONEK C-3                     | 61.74307 N               | 150.89305 W                | S019N009W15                | CO <sub>p</sub> ,K <sub>p</sub> ,S <sub>s</sub> ,PC <sub>p</sub>                                                                                                                |
| Allison Creek<br>221-60-11350                | VALDEZ A-7<br>VALDEZ A-7       | 61.08487 N<br>61.07840 N | 146.35396 W<br>146.35824 W | C009S006W18<br>C009S006W19 | CH <sub>s</sub> ,CO <sub>s</sub> ,Ps<br>CH <sub>s</sub> ,Ps                                                                                                                     |
| Alteration Creek<br>212-20-10080-2605-3090   | MT HAYES A-1<br>MT HAYES A-1   | 63.00168 N<br>63.00692 N | 144.23759 W<br>144.24659 W | C014N006E11<br>C014N006E10 | S <sub>s</sub><br>S <sub>s</sub>                                                                                                                                                |
| Amakdedori Creek<br>243-40-10010             | ILIAMNA B-4<br>ILIAMNA B-4     | 59.27743 N<br>59.30155 N | 154.13167 W<br>154.22395 W | S010S029W27<br>S010S029W19 | CH <sub>s</sub> ,CO <sub>p</sub> ,Ps,S <sub>s</sub><br>CH <sub>p</sub> ,CO <sub>p</sub> ,P <sub>p</sub>                                                                         |

| <b>WATER BODY NAME / NUMBER</b>              | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                        |
|----------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------|
| Amber Lake<br>247-41-10200-2081-3148-0010    | TALKEETNA A-2                          | 62.17029 N               | 150.53716 W                | S024N007W15                | COp                                   |
| Anchor River<br>244-10-10010-2228            | SELDOVIA D-4<br>SELDOVIA D-4           | 59.79030 N<br>59.78142 N | 151.21961 W<br>151.22177 W | S004S011W32<br>S004S011W32 | DVr<br>DVr                            |
| Anchor River<br>244-10-10010                 | SELDOVIA D-5<br>SELDOVIA D-4           | 59.79535 N<br>59.80133 N | 151.85468 W<br>151.18199 W | S004S015W28<br>S004S011W29 | CHp,COsr,Ksr,Pp,Sp,DVp,SHp<br>COr,DVp |
| Anderson Creek<br>247-41-10200-2043          | TYONEK C-2<br>TYONEK C-2               | 61.53326 N<br>61.56191 N | 150.57054 W<br>150.57949 W | S017N007W29<br>S017N007W17 | COp,Pp<br>COp,Pp                      |
| Another River<br>247-10-10080-2010-3068-4045 | LIME HILLS A-1<br>LIME HILLS A-1       | 61.18592 N<br>61.16459 N | 153.01120 W<br>153.15783 W | S013N021W27<br>S012N022W03 | DVr<br>DVr                            |
| Answer Creek<br>247-41-10200-2300-3011-4006  | TALKEETNA A-1<br>TALKEETNA MTS A-6     | 62.18968 N<br>62.24984 N | 150.08851 W<br>149.91336 W | S024N004W07<br>S025N003W18 | COs,Sp<br>COr                         |
| Anticipation Creek<br>212-20-10080-2300-3318 | MC CARTHY B-8<br>MC CARTHY B-8         | 61.36659 N<br>61.36348 N | 143.96645 W<br>143.97306 W | C006S008E10<br>C006S008E09 | COr,Kr<br>COr,Kr                      |
| Archangel Creek<br>247-41-10100-2387         | ANCHORAGE D-6<br>ANCHORAGE D-6         | 61.78125 N<br>61.78305 N | 149.18834 W<br>149.19065 W | S020N001E36<br>S020N001E36 | Kr<br>Kr                              |
| Arvesta Creek<br>200-10-10010                | CORDOVA A-2<br>CORDOVA A-2             | 60.19324 N<br>60.18662 N | 144.51091 W<br>144.43548 W | C019S005E27<br>C019S005E36 | COr,Pp<br>Pp                          |
| Aspen Creek<br>247-41-10200-2370-3415        | TALKEETNA MTS B-3<br>TALKEETNA MTS B-3 | 62.34549 N<br>62.34496 N | 148.49149 W<br>148.47740 W | S026N005E14<br>S026N005E14 | COp<br>COp                            |
| Avery River<br>223-30-13140                  | SEWARD D-3<br>SEWARD D-3               | 60.99575 N<br>60.99226 N | 147.96425 W<br>147.96508 W | S011N008E36<br>S010N008E01 | CHp,Pp<br>CHp,Pp                      |
| Babcock Creek<br>232-22-10020                | SELDOVIA C-2<br>SELDOVIA C-2           | 59.52781 N<br>59.54037 N | 150.47718 W<br>150.45845 W | S007S007W33<br>S007S007W27 | Ps<br>Ps                              |
| Bachatna Creek<br>245-50-10020-2014          | KENAI C-6<br>KENAI D-6                 | 60.73805 N<br>60.86493 N | 151.98480 W<br>152.18867 W | S008N015W31<br>S009N016W18 | COp,Sp<br>COs,Ss                      |
| Banzer Creek<br>221-40-10960                 | CORDOVA D-7<br>CORDOVA D-7             | 60.81665 N<br>60.81895 N | 146.54704 W<br>146.53442 W | C012S007W19<br>C012S007W19 | Ps<br>Ps                              |
| Barabara Creek<br>241-11-10800               | SELDOVIA B-5<br>SELDOVIA B-5           | 59.48335 N<br>59.40465 N | 151.65294 W<br>151.56957 W | S008S014W15<br>S009S014W12 | CHs,Ps,Sp<br>Ps                       |
| Battle Creek<br>241-14-10610                 | SELDOVIA D-3<br>SELDOVIA C-3           | 59.76636 N<br>59.74018 N | 150.97706 W<br>150.91211 W | S005S010W03<br>S005S010W13 | COs,Sp,DVp<br>COs,DVp                 |

| <b>WATER BODY NAME / NUMBER</b>               | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|-----------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| Bean Creek<br>244-30-10010-2169               | SEWARD B-8<br>SEWARD B-8       | 60.49100 N<br>60.49804 N | 149.83419 W<br>149.87692 W | S005N003W29<br>S005N003W30 | COr,Kr<br>COr,Kr            |
| Bear Creek<br>247-41-10200-2015-3117          | TYONEK C-3<br>TYONEK C-3       | 61.72721 N<br>61.67340 N | 150.88835 W<br>151.09172 W | S019N009W22<br>S018N010W04 | Kr,Sp<br>Kr                 |
| Bear Creek<br>212-20-10080-2461-3023          | GULKANA B-3<br>GULKANA B-3     | 62.25523 N<br>62.26589 N | 145.39846 W<br>145.41419 W | C006N001W34<br>C006N001W28 | Kr<br>Kr                    |
| Bear Creek<br>228-40-18290                    | CORDOVA B-7<br>CORDOVA B-7     | 60.45473 N<br>60.44105 N | 146.47647 W<br>146.52943 W | C016S007W28<br>C016S007W31 | CHs,Ps<br>CHs,Ps            |
| Bear Creek<br>247-60-10160                    | SEWARD D-8<br>SEWARD D-7       | 60.92552 N<br>60.91746 N | 149.63754 W<br>149.61473 W | S010N002W28<br>S010N002W34 | COr,Kp,Pp<br>COr,Pp         |
| Bear Creek<br>244-30-10050-2075               | KENAI A-3<br>KENAI A-2         | 60.21254 N<br>60.20486 N | 150.80629 W<br>150.54590 W | S001N009W02<br>S001N007W05 | Ss,DVp<br>Ss,DVp            |
| Bear Creek<br>245-30-10130                    | KENAI A-8<br>KENAI A-8         | 60.13559 N<br>60.11139 N | 152.68424 W<br>152.72418 W | S001N020W36<br>S001S020W09 | CHp,COp<br>CHp,COp          |
| Bear Creek<br>247-41-10200-2381-3161-4151     | TALKEETNA C-2<br>TALKEETNA C-2 | 62.66318 N<br>62.65999 N | 150.82411 W<br>150.82984 W | S030N008W29<br>S030N008W29 | Kp,Ss<br>Kp,Ss              |
| Bear Creek<br>247-41-10200-2053-3150-4080     | TALKEETNA A-2<br>TALKEETNA B-2 | 62.19924 N<br>62.35585 N | 150.88737 W<br>150.86041 W | S024N009W02<br>S026N009W12 | COr,Kpr<br>COr              |
| Bear Creek<br>231-30-10080-2010-3065-4010     | SEWARD A-7<br>SEWARD A-7       | 60.18765 N<br>60.21940 N | 149.38734 W<br>149.35034 W | S001N001W12<br>S002N001E31 | COpr,Kp,Pp,Ss<br>COs        |
| Bear Lake<br>245-40-10010-2015-0020           | KENAI B-7                      | 60.41969 N               | 152.36559 W                | S004N018W23                | Ss,DVp                      |
| Bear Lake<br>244-30-10010-2063-3100-0010      | KENAI C-1                      | 60.66111 N               | 150.37271 W                | S007N006W29                | COr                         |
| Bear Lake<br>231-30-10080-2010-3065-4010-0010 | SEWARD A-7                     | 60.20014 N               | 149.35264 W                | S001N001E06                | COp,Ssr                     |
| Beaver Creek<br>244-10-10010-2150             | SELDOVIA D-5<br>SELDOVIA C-4   | 59.75190 N<br>59.74265 N | 151.51136 W<br>151.29390 W | S005S013W09<br>S005S012W15 | COsr,Ksr,DVpr<br>COp,DVpr   |
| Beaver Creek<br>244-30-10010-2025             | KENAI C-4<br>KENAI C-3         | 60.53955 N<br>60.64991 N | 151.14642 W<br>150.99366 W | S005N011W11<br>S007N010W35 | COsr,Ksr,Sr,DVr<br>COsr,DVr |
| Beaver Lake<br>247-41-10200-2020-3008-0010    | TYONEK B-2                     | 61.36316 N               | 150.46802 W                | S015N007W26                | Kr                          |

| <b>WATER BODY NAME / NUMBER</b>                           | <b>MAP SHEET</b>                         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                   |
|-----------------------------------------------------------|------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------|
| Beaver Lake<br>244-30-10010-2025-0010                     | KENAI C-3                                | 60.65688 N               | 150.98119 W                | S007N010W35                | COr                                              |
| Beaverhouse Lake<br>247-50-10330-2050-3019-4011-5011-0030 | ANCHORAGE C-8                            | 61.57349 N               | 149.86603 W                | S017N003W08                | COr                                              |
| Bedlam Creek<br>247-60-10090                              | KENAI D-1<br>KENAI D-1                   | 60.93233 N<br>60.93024 N | 150.23168 W<br>150.27576 W | S010N005W30<br>S010N006W25 | COr,Sr<br>COr,Sr                                 |
| Beejay Lake<br>247-41-10200-2053-3020-4015-5040-0020      | TYONEK D-2                               | 61.76447 N               | 150.50502 W                | S019N007W02                | COr                                              |
| Beluga Lake<br>247-30-10090-0030                          | TYONEK B-5                               | 61.40833 N               | 151.60163 W                | S015N013W10                | COpr,Kpr,Pp,Spr                                  |
| Beluga River<br>247-30-10090                              | TYONEK A-3<br>TYONEK B-4                 | 61.20579 N<br>61.39610 N | 150.94001 W<br>151.46288 W | S013N009W20<br>S015N012W17 | COpr,Kpr,Pp,Spr<br>COpr,Kpr,Pp,Spr               |
| Beluga Sough<br>241-12-10100                              | SELDOVIA C-5<br>SELDOVIA C-5             | 59.63478 N<br>59.63982 N | 151.53413 W<br>151.52094 W | S006S013W29<br>S006S013W20 | COr,Ps<br>COr,Ps                                 |
| Bench Creek<br>247-60-10170-2029-3032                     | SEWARD C-7<br>SEWARD C-6                 | 60.71538 N<br>60.69287 N | 149.28464 W<br>149.23931 W | S007N001E09<br>S007N001E14 | COsr,Ksr<br>COsr,Ksr                             |
| Bench Lake<br>247-41-10100-2287-0010                      | ANCHORAGE C-8                            | 61.65780 N               | 149.67612 W                | S018N002W08                | COp                                              |
| Benjamin Creek<br>244-30-10010-2076-3095                  | KENAI B-1<br>KENAI B-1                   | 60.25539 N<br>60.25676 N | 150.35711 W<br>150.33776 W | S002N006W20<br>S002N006W16 | COr,Ksr<br>COr,Ksr                               |
| Bering Lake<br>200-20-10110-2031-0010                     | CORDOVA B-1                              | 60.29418 N               | 144.30114 W                | C018S006E23                | CHp,COp,Sr,DVp                                   |
| Bering River<br>200-20-10110-2050-3060                    | BERING GLACIER B-8<br>BERING GLACIER B-8 | 60.37396 N<br>60.37501 N | 143.97946 W<br>143.95543 W | C017S008E27<br>C017S008E26 | Ss<br>Ss                                         |
| Bering River<br>200-20-10110                              | CORDOVA A-1<br>CORDOVA B-1               | 60.15610 N<br>60.36115 N | 144.37220 W<br>144.00754 W | C020S006E09<br>C017S008E33 | CHp,COp,Kp,Pp,Sp,CTp,DVp<br>CHp,COs,Kp,Pp,Sp,DVp |
| Bernard Creek<br>212-20-10080-2331-3071                   | VALDEZ C-4<br>VALDEZ C-3                 | 61.66294 N<br>61.61466 N | 145.17061 W<br>145.11288 W | C002S001E26<br>C003S002E18 | Ksr<br>Ks                                        |
| Big Beaver Lake<br>247-50-10330-2050-3019-0020            | ANCHORAGE C-8                            | 61.58216 N               | 149.83198 W                | S017N003W09                | COr                                              |
| Big Creek<br>247-41-10200-2053-3150-4060-5033-6037        | TALKEETNA B-2<br>TALKEETNA B-2           | 62.45619 N<br>62.46384 N | 150.78686 W<br>150.81426 W | S027N008W05<br>S027N008W06 | COr<br>COr                                       |

| <b>WATER BODY NAME / NUMBER</b>                | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|------------------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| Big Indian Creek<br>247-60-10120               | SEWARD D-8<br>SEWARD D-8           | 60.92433 N<br>60.87714 N | 149.99918 W<br>149.94326 W | S010N004W28<br>S009N004W14 | COp,Kp,Pp,Ssr<br>COp,Kp,Pp,Ssr   |
| Big Lake<br>247-50-10330-0010                  | ANCHORAGE C-8                      | 61.52973 N               | 149.90251 W                | S017N003W30                | CHp,COr,Kp,Pp,Ss                 |
| Big River<br>245-50-10050-2020                 | KENAI D-7<br>KENAI D-7             | 60.79103 N<br>60.80453 N | 152.27325 W<br>152.31578 W | S008N017W09<br>S008N017W08 | COp,Sp,DVp<br>COp,Sp,DVp         |
| Big River<br>245-50-10050                      | KENAI C-6<br>KENAI D-7             | 60.65831 N<br>60.78414 N | 152.04726 W<br>152.31056 W | S007N016W35<br>S008N017W17 | COp,Kp,Pp,Sp,DVp<br>COp,Ss,DVp   |
| Big River Lakes<br>245-50-10050-0010           | KENAI D-7                          | 60.78441 N               | 152.33307 W                | S008N017W18                | COp,Ss,DVp                       |
| Big River Lakes<br>245-50-10050-2020-3025-0010 | KENAI D-7                          | 60.80358 N               | 152.35473 W                | S008N018W12                | COp,Ss,DVp                       |
| Billings Creek<br>224-10-14370                 | SEWARD D-5<br>SEWARD D-5           | 60.81429 N<br>60.83969 N | 148.62259 W<br>148.60323 W | S008N005E05<br>S009N005E29 | COr<br>COr                       |
| Billion Slough<br>247-41-10200-2374            | TALKEETNA B-1<br>TALKEETNA B-1     | 62.33364 N<br>62.33611 N | 150.13095 W<br>150.12742 W | S026N005W24<br>S026N005W13 | COr,Kr<br>COr,Kr                 |
| Billys Hole<br>222-10-12180-0010               | SEWARD D-1                         | 60.97057 N               | 147.30068 W                | S010N012E10                | CHp,COp,Pp,Ssr,CTr,DVp           |
| Billy's Hole<br>222-10-12180-2009              | SEWARD D-1<br>SEWARD D-1           | 60.96974 N<br>60.96964 N | 147.30907 W<br>147.30990 W | S010N012E10<br>S010N012E10 | Sr<br>Sr                         |
| Birch Creek<br>247-41-10200-2320-3010          | TALKEETNA A-1<br>TALKEETNA MTS B-6 | 62.23157 N<br>62.29210 N | 150.11035 W<br>149.94642 W | S025N005W25<br>S025N004W01 | CHs,COs,Ks,Ps,Sp<br>COp          |
| Birch Creek Slough<br>247-41-10200-2320        | TALKEETNA A-1<br>TALKEETNA B-1     | 62.22285 N<br>62.27359 N | 150.11599 W<br>150.11732 W | S025N005W25<br>S025N005W12 | CHs,COs,Kp,Ps,Sp<br>COp,Sp       |
| Bird Creek<br>247-60-10280                     | SEWARD D-7<br>SEWARD D-7           | 60.97298 N<br>60.98421 N | 149.46734 W<br>149.44448 W | S010N001W09<br>S010N001W03 | CHs,COp,Ksr,Ps<br>CHs,COs,Ksr,Ps |
| Bishop Creek<br>247-30-10090-2105              | TYONEK B-4<br>TYONEK B-5           | 61.31692 N<br>61.28046 N | 151.32139 W<br>151.58942 W | S014N011W07<br>S014N013W27 | COp,Ksr,Ps,Sp<br>Ksr             |
| Bishop Creek<br>247-90-10030                   | KENAI D-3<br>KENAI C-4             | 60.78497 N<br>60.69304 N | 151.07795 W<br>151.26189 W | S008N010W17<br>S007N011W17 | COs,Ps,Ss,DVp<br>COs,Ss,DVp      |
| Bishop Lake<br>247-90-10030-0010               | KENAI C-4                          | 60.69027 N               | 151.21723 W                | S007N011W16                | COs,Ss,DVp                       |

| <b>WATER BODY NAME / NUMBER</b>                      | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                                                                                                         |
|------------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| Bishop Lake<br>247-30-10090-2105-3025-0020           | TYONEK B-4                             | 61.31391 N               | 151.42310 W                | S014N012W09                | CO <sub>r</sub> ,Sr                                                                                                                    |
| Black Creek<br>221-50-11070                          | CORDOVA D-8<br>CORDOVA D-8             | 60.91167 N<br>60.90735 N | 146.72808 W<br>146.70937 W | C011S008W18<br>C011S008W19 | CH <sub>p</sub> ,Ps<br>CH <sub>p</sub> ,Ps                                                                                             |
| Black Creek<br>247-41-10200-2053-3150-4060-5033-6009 | TALKEETNA B-2<br>TALKEETNA B-2         | 62.38030 N<br>62.37974 N | 150.77075 W<br>150.84902 W | S027N008W33<br>S027N009W36 | CO <sub>s</sub> r,Kr<br>CO <sub>p</sub>                                                                                                |
| Black River<br>247-41-10200-2880-3102                | TALKEETNA MTS C-1<br>TALKEETNA MTS B-2 | 62.50517 N<br>62.47714 N | 147.47706 W<br>147.52731 W | S028N011E19<br>S028N010E36 | Kr<br>Kr                                                                                                                               |
| Blackhole Creek<br>212-10-10010-2052                 | CORDOVA B-4<br>CORDOVA B-4             | 60.44492 N<br>60.44943 N | 145.24384 W<br>145.22684 W | C016S001E32<br>C016S001E33 | CO <sub>r</sub> ,CT <sub>p</sub><br>CO <sub>p</sub>                                                                                    |
| Blackhole Creek<br>212-10-10010-2052-3012            | CORDOVA B-4<br>CORDOVA B-4             | 60.44553 N<br>60.44634 N | 145.24322 W<br>145.23978 W | C016S001E32<br>C016S001E32 | CO <sub>r</sub><br>CO <sub>r</sub>                                                                                                     |
| Blacksand Creek<br>245-50-10010-2047                 | KENAI D-6<br>KENAI D-6                 | 60.95035 N<br>60.95396 N | 151.98078 W<br>152.11537 W | S010N015W17<br>S010N016W16 | CO <sub>p</sub> ,Sp,DV <sub>p</sub><br>Sp                                                                                              |
| Blodgett Lake<br>247-50-10330-2050-3050-0040         | ANCHORAGE C-8                          | 61.57696 N               | 149.67389 W                | S017N002W08                | CO <sub>r</sub> s,Srs                                                                                                                  |
| Bodenberg Creek<br>247-50-10200-2071                 | ANCHORAGE C-6<br>ANCHORAGE C-6         | 61.50626 N<br>61.57000 N | 149.03147 W<br>149.02568 W | S016N002E02<br>S017N002E13 | CH <sub>p</sub> ,S <sub>r</sub><br>S <sub>r</sub>                                                                                      |
| Bone Creek<br>212-20-10080-2605-3060                 | NABESNA D-6<br>TANACROSS A-6           | 62.95374 N<br>63.00759 N | 143.94190 W<br>143.83202 W | C014N008E32<br>C014N008E11 | K <sub>p</sub> ,S <sub>p</sub><br>K <sub>s</sub> ,S <sub>s</sub>                                                                       |
| Bottle Creek<br>247-41-10200-2053-3192               | TYONEK D-3<br>TYONEK D-3               | 61.96732 N<br>61.97269 N | 151.07261 W<br>151.07018 W | S022N010W27<br>S022N010W26 | CO <sub>p</sub><br>CO <sub>p</sub>                                                                                                     |
| Boulder Creek<br>231-30-10080-2120                   | SEWARD B-8<br>SEWARD B-8               | 60.27017 N<br>60.28326 N | 149.68078 W<br>149.66985 W | S002N002W18<br>S002N002W08 | Kr<br>Kr                                                                                                                               |
| Boulder Creek<br>212-20-10080-2574                   | GULKANA C-2<br>GULKANA C-2             | 62.60117 N<br>62.59777 N | 144.58633 W<br>144.56839 W | C010N004E36<br>C010N004E36 | Kr<br>Kr                                                                                                                               |
| Bowser Creek<br>248-30-10010                         | ILIAMNA C-1<br>ILIAMNA C-1             | 59.66696 N<br>59.69283 N | 153.32113 W<br>153.30491 W | S006S024W11<br>S006S024W02 | CH <sub>s</sub> ,CO <sub>p</sub> ,Ps<br>CH <sub>s</sub> ,Ps                                                                            |
| Box Canyon Creek<br>231-30-10080-2040                | SEWARD A-7<br>SEWARD A-7               | 60.16089 N<br>60.16882 N | 149.44872 W<br>149.44277 W | S001N001W21<br>S001N001W22 | CH <sub>p</sub> ,CO <sub>s</sub> r,K <sub>s</sub> r,S <sub>s</sub> r<br>CH <sub>p</sub>                                                |
| Bradley River<br>241-14-10625-2010                   | SELDOVIA D-3<br>SELDOVIA D-3           | 59.80366 N<br>59.79849 N | 150.90755 W<br>150.86725 W | S004S010W25<br>S004S009W29 | CH <sub>p</sub> ,CO <sub>p</sub> r,K <sub>s</sub> r,P <sub>p</sub> ,S <sub>s</sub><br>CH <sub>p</sub> ,CO <sub>p</sub> ,P <sub>p</sub> |

| <b>WATER BODY NAME / NUMBER</b>                   | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|---------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| Braided Creek<br>227-30-17790-2042-3010           | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.90666 N<br>59.91444 N | 147.55009 W<br>147.56620 W | S003S011E22<br>S003S011E16 | COr,Ps<br>COsr              |
| Bremner River<br>212-20-10080-2100                | CORDOVA D-2<br>BERING GLACIER D-8                | 60.83882 N<br>60.97559 N | 144.52562 W<br>143.89300 W | C012S005E09<br>C010S009E30 | Sp<br>Ss                    |
| Bridge Creek<br>244-10-10010-2100-3011            | SELDOVIA C-5<br>SELDOVIA C-5                     | 59.70536 N<br>59.67918 N | 151.62154 W<br>151.54921 W | S005S014W35<br>S006S013W06 | DVp<br>DVp                  |
| Brown Creek<br>248-30-10020                       | ILIAMNA C-1<br>ILIAMNA C-1                       | 59.68362 N<br>59.70640 N | 153.13402 W<br>153.14886 W | S006S023W02<br>S005S023W35 | CHs,COp,Ps<br>CHs,Ps        |
| Buckley Lake Number One<br>247-41-10100-2171-0030 | TYONEK C-1                                       | 61.60973 N               | 150.06723 W                | S018N004W31                | COr                         |
| Buddy Creek<br>247-41-10200-2250-3020             | TALKEETNA A-1<br>TALKEETNA MTS A-6               | 62.13230 N<br>62.13320 N | 150.01431 W<br>149.92884 W | S024N004W33<br>S024N004W36 | COr,Kpr,Pp<br>COp           |
| Buffalo Creek<br>247-50-10220-2085-3050           | ANCHORAGE C-6<br>ANCHORAGE C-6                   | 61.71468 N<br>61.71537 N | 149.07312 W<br>149.07084 W | S019N002E27<br>S019N002E22 | COp,Kr<br>COp,Kr            |
| Bull River<br>247-41-10200-2381-3239-4502         | HEALY A-6<br>HEALY B-5                           | 63.19038 N<br>63.27469 N | 149.50307 W<br>149.35938 W | F020S010W08<br>F019S009W18 | CHp,Kp<br>Ksr               |
| Bunco Creek<br>247-41-10200-2381-3161-4085        | TALKEETNA C-2<br>TALKEETNA C-2                   | 62.54662 N<br>62.54511 N | 150.50387 W<br>150.68282 W | S028N007W01<br>S028N008W01 | COsr,Kpr,Sp<br>COr,Kr       |
| Bunco Lake<br>247-41-10200-2381-3161-4085-0010    | TALKEETNA C-2                                    | 62.53865 N               | 150.51006 W                | S028N007W02                | COp,Kp,Sp                   |
| Burnt Creek<br>212-20-10080-2605-3060-4402        | TANACROSS A-6<br>TANACROSS A-6                   | 63.00759 N<br>63.01773 N | 143.83202 W<br>143.79911 W | C014N008E11<br>C014N008E01 | Ks,Ss<br>Ks,Ss              |
| Butterfly Lake<br>247-41-10100-2171-0020          | TYONEK C-1                                       | 61.60012 N               | 150.08510 W                | S018N005W36                | COr                         |
| Byers Creek<br>247-41-10200-2381-3180             | TALKEETNA C-1<br>TALKEETNA MTS D-6               | 62.71614 N<br>62.81810 N | 150.21504 W<br>149.90102 W | S030N005W04<br>S032N003W31 | CHs,COs,Ks,Sp<br>CHp,COp,Kp |
| Byers Lake<br>247-41-10200-2381-3180-0010         | TALKEETNA C-1                                    | 62.73811 N               | 150.11727 W                | S031N005W36                | CHp,COs,Kp,Ss               |
| Cabin Lake<br>212-10-10030-2050-0020              | CORDOVA C-4                                      | 60.52935 N               | 145.46060 W                | C015S001W31                | COsr,Ssr,CTp,DVp            |
| Cache Creek<br>247-41-10200-2370-3297             | TALKEETNA MTS C-5<br>TALKEETNA MTS C-5           | 62.59531 N<br>62.60728 N | 149.09468 W<br>149.18237 W | S029N002E21<br>S029N001E13 | COs,Kp,Sp<br>Kp             |

| <b>WATER BODY NAME / NUMBER</b>                  | <b>MAP SHEET</b>                  | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                      |
|--------------------------------------------------|-----------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------|
| Cache Creek<br>247-41-10200-2053-3150-4120       | TALKEETNA B-3<br>TALKEETNA C-2    | 62.37859 N<br>62.55518 N | 151.13337 W<br>150.89874 W | S026N010W04<br>S029N009W35 | COsr,Ksr,Ps<br>Kp                   |
| California Creek<br>247-60-10250-2007            | SEWARD D-6<br>SEWARD D-6          | 60.94159 N<br>60.98525 N | 149.16462 W<br>149.14890 W | S010N002E19<br>S010N002E05 | CHs,COpr,Kpr,Pp,Ss<br>COp,Kp,Pp     |
| Camp Creek<br>247-41-10200-2053-3170-4057        | TALKEETNA B-3<br>TALKEETNA B-4    | 62.31301 N<br>62.42495 N | 151.24558 W<br>151.60090 W | S026N011W25<br>S027N013W13 | COsr,Ksr,Ssr<br>Kr                  |
| Camp Island Lake<br>244-30-10010-2063-3025-0010  | KENAI C-2                         | 60.63304 N               | 150.72471 W                | S006N008W05                | COsr,Ss                             |
| Campbell Creek<br>247-60-10340                   | ANCHORAGE A-8<br>ANCHORAGE A-8    | 61.12407 N<br>61.17682 N | 149.97712 W<br>149.82365 W | S012N004W15<br>S013N003W33 | COpr,Ksr,Pp,Sp,DVp<br>COr,Ksr,Pp,Sp |
| Campbell Lake<br>247-60-10340-0010               | ANCHORAGE A-8                     | 61.13278 N               | 149.94304 W                | S012N004W14                | COr,Ksr,Pp,Sr,DVp                   |
| Campbell River<br>200-20-10080                   | CORDOVA A-1<br>CORDOVA A-1        | 60.10568 N<br>60.16387 N | 144.24639 W<br>144.06818 W | C020S007E30<br>C020S008E06 | COsr,Ss,DVp<br>COsr,Ss,DVp          |
| Campers Lake<br>247-90-10020-2068-0010           | KENAI D-2                         | 60.81916 N               | 150.54637 W                | S008N007W05                | COp,Sp,DVp                          |
| Campfire Lake<br>247-90-10020-2058-0010          | KENAI C-2                         | 60.74305 N               | 150.60832 W                | S008N008W36                | COp,Sp                              |
| Cannery Creek<br>245-50-10090                    | KENAI C-6<br>KENAI C-7            | 60.57802 N<br>60.60420 N | 152.16953 W<br>152.35276 W | S006N017W25<br>S006N018W13 | COpr,Pp,Sp,DVp<br>COpr,Pp,Sp,DVp    |
| Canoe Creek<br>228-30-18500                      | CORDOVA C-6<br>CORDOVA C-6        | 60.51360 N<br>60.50031 N | 146.11671 W<br>146.14282 W | C016S005W04<br>C016S005W08 | CHs,Ps<br>CHs,Ps                    |
| Canoe Lake<br>247-90-10020-2058-3018-0010        | KENAI C-2                         | 60.71805 N               | 150.69277 W                | S007N008W09                | COs                                 |
| Canyon Creek<br>228-30-18510                     | CORDOVA C-6<br>CORDOVA C-6        | 60.50715 N<br>60.50503 N | 146.08534 W<br>146.08172 W | C016S005W03<br>C016S005W03 | CHp,Ps<br>CHp,Ps                    |
| Canyon Creek<br>247-41-10200-2053-3205-4112-5037 | TALKEETNA A-6<br>TALKEETNA A-6    | 62.03303 N<br>62.05961 N | 152.58344 W<br>152.74427 W | S023N018W33<br>S023N019W27 | Kpr<br>Kpr                          |
| Canyon Creek<br>200-20-10110-2050                | CORDOVA B-1<br>BERING GLACIER B-8 | 60.36115 N<br>60.42873 N | 144.00754 W<br>143.93300 W | C017S008E33<br>C017S008E01 | COp,Sp,DVp<br>COp,Sp                |
| Canyon Creek<br>247-41-10200-2053-3205-4067      | TYONEK D-5<br>TYONEK D-5          | 61.88087 N<br>61.79912 N | 151.53604 W<br>151.72277 W | S021N012W30<br>S020N014W25 | CHs,COp,Ksr,Ps,Sp<br>COr,Kr         |

| <b>WATER BODY NAME / NUMBER</b>             | <b>MAP SHEET</b>                | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                     |
|---------------------------------------------|---------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| Canyon Creek<br>247-60-10170-2030           | SEWARD D-7<br>SEWARD C-7        | 60.78190 N<br>60.73799 N | 149.42485 W<br>149.45398 W | S008N001W15<br>S008N001W33 | COp,Kp<br>COs,Ks                   |
| Canyon Slough<br>221-60-11370-2230          | VALDEZ A-6<br>VALDEZ A-6        | 61.06039 N<br>61.04874 N | 146.11833 W<br>146.05727 W | C009S005W28<br>C009S005W35 | CHs,COsr,Ps,Sp<br>CHs,COsr,Ps      |
| Carbon Creek<br>247-50-10220-2168           | ANCHORAGE D-4<br>ANCHORAGE D-4  | 61.77927 N<br>61.77511 N | 148.46911 W<br>148.46397 W | S020N005E36<br>S020N005E36 | COs<br>COs                         |
| Carbon Creek<br>200-20-10110-2031-3032-4040 | CORDOVA B-1<br>CORDOVA B-1      | 60.37415 N<br>60.38405 N | 144.21589 W<br>144.19696 W | C017S007E29<br>C017S007E21 | COs,Ss<br>COs,Ss                   |
| Caribou Creek<br>247-50-10220-2341          | ANCHORAGE D-2<br>ANCHORAGE D-2  | 61.78649 N<br>61.80255 N | 147.65552 W<br>147.67972 W | S020N010E33<br>S020N010E20 | CHs<br>CHs                         |
| Caribou Creek<br>247-60-10150-2051          | SEWARD D-8<br>SEWARD D-8        | 60.78418 N<br>60.77974 N | 149.67742 W<br>149.66929 W | S008N002W17<br>S008N002W17 | DVp<br>DVp                         |
| Caribou Lake<br>241-14-10660-0010           | SELDOVIA D-3                    | 59.90385 N               | 151.05215 W                | S003S010W19                | Ss,DVp                             |
| Carmen Lake<br>247-60-10230-2028-3016-0010  | SEWARD D-5                      | 60.90638 N               | 148.76910 W                | S010N004E32                | CHp,COp,Ssr                        |
| Carpenter Creek<br>247-50-10220-2148        | ANCHORAGE D-5<br>ANCHORAGE C-5  | 61.75173 N<br>61.73696 N | 148.61979 W<br>148.60448 W | S019N005E07<br>S019N005E17 | COs<br>COs                         |
| Carter Creek<br>244-30-10010-2225-3013-4009 | SEWARD C-7<br>SEWARD B-7        | 60.50309 N<br>60.49315 N | 149.43597 W<br>149.45661 W | S005N001W22<br>S005N001W28 | Ss<br>Ss                           |
| Caswell Creek<br>247-41-10200-2190          | TYONEK D-1<br>TALKEETNA MTS A-6 | 61.93974 N<br>62.03098 N | 150.08077 W<br>149.96940 W | S021N004W06<br>S022N004W02 | COsr,Kr,ALp<br>COsr                |
| Caswell Lake<br>247-41-10200-2190-0010      | TALKEETNA MTS A-6               | 62.01642 N               | 149.97058 W                | S022N004W11                | COsr                               |
| Cedar Creek<br>228-30-18570                 | CORDOVA C-6<br>CORDOVA C-6      | 60.55629 N<br>60.54964 N | 146.00580 W<br>145.99319 W | C015S004W19<br>C015S004W19 | CHp,COsr,Pp<br>CHp,COs,Ps          |
| Center Creek<br>247-60-10170-2029-3033      | SEWARD C-7<br>SEWARD C-7        | 60.71538 N<br>60.70609 N | 149.28464 W<br>149.25298 W | S007N001E09<br>S007N001E10 | COsr,Ksr,Sp<br>COsr,Ksr            |
| Chain Lake<br>247-50-10200-2081-0010        | ANCHORAGE C-6                   | 61.53546 N               | 148.87812 W                | S017N003E27                | COsr                               |
| Chakachatna River<br>247-10-10080-2010      | KENAI D-5<br>TYONEK A-7         | 60.94208 N<br>61.21443 N | 151.74394 W<br>152.37278 W | S010N014W22<br>S013N017W17 | CHs,COpr,Kp,Pp,Spr,DVpr<br>Ssr,DVr |

| <b>WATER BODY NAME / NUMBER</b>               | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                |
|-----------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------|
| Ch'akajabena Lake<br>247-10-10080-2010-0010   | TYONEK A-7                     | 61.20699 N               | 152.51702 W                | S013N018W21                | Ssr,DVr                       |
| Chakina River<br>212-20-10080-2300-3540       | MC CARTHY B-6<br>MC CARTHY A-6 | 61.32812 N<br>61.16779 N | 143.13658 W<br>143.11542 W | C006S013E19<br>C008S013E17 | Kp<br>Kp                      |
| Chakok River<br>244-10-10010-2011-3031        | SELDOVIA D-5<br>SELDOVIA D-5   | 59.79647 N<br>59.89383 N | 151.74086 W<br>151.62579 W | S004S014W30<br>S003S014W26 | COs,Ks,DVp,SHp<br>COr         |
| Charlotte Lake<br>200-20-10110-2031-3032-0020 | CORDOVA B-1                    | 60.42586 N               | 144.18949 W                | C017S007E04                | COr,Ssr,DVp                   |
| Chelatna Lake<br>247-41-10200-2053-3170-0010  | TALKEETNA B-3                  | 62.47308 N               | 151.45450 W                | S028N012W35                | Ssr                           |
| Chenik Lake<br>243-30-10200-0010              | ILIAMNA A-4                    | 59.20459 N               | 154.20851 W                | S011S029W20                | Ssr,ACp                       |
| Cheshnina River<br>212-20-10080-2350          | VALDEZ C-2<br>VALDEZ C-2       | 61.69971 N<br>61.69937 N | 144.69886 W<br>144.69243 W | C002S004E16<br>C002S004E16 | Kr<br>Kr                      |
| Chester Creek<br>247-50-10050                 | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.20993 N<br>61.19911 N | 149.93292 W<br>149.83388 W | S013N004W24<br>S013N003W21 | COpr,Pp,Sp,DVp<br>COpr,Sp,DVp |
| Chester Creek<br>247-50-10050-2302-3010       | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.18910 N<br>61.19177 N | 149.78762 W<br>149.68844 W | S013N003W27<br>S013N002W30 | COprs,Sp,DVp<br>COs           |
| Chichantna Creek<br>247-30-10090-2151-3101    | TYONEK B-5<br>TYONEK B-5       | 61.33913 N<br>61.32464 N | 151.51398 W<br>151.54692 W | S014N013W01<br>S014N013W11 | COp<br>COr                    |
| Chichantna River<br>247-30-10090-2151         | TYONEK B-5<br>TYONEK B-5       | 61.38272 N<br>61.33406 N | 151.53621 W<br>151.61338 W | S015N013W24<br>S014N013W04 | COp<br>COp                    |
| Chickaloon River<br>247-60-10110              | KENAI D-1<br>SEWARD C-8        | 60.90580 N<br>60.61710 N | 150.04164 W<br>149.83796 W | S009N004W06<br>S006N003W17 | COs,Kp,Ps,Sp,DVp<br>COsr      |
| Chickaloon River<br>247-50-10220-2171         | ANCHORAGE D-4<br>ANCHORAGE D-4 | 61.78426 N<br>61.82898 N | 148.45263 W<br>148.41792 W | S020N005E36<br>S020N006E17 | CHs,COr<br>CHs                |
| Chicken Lake<br>247-41-10200-2020-3150-0010   | TYONEK C-1                     | 61.64068 N               | 150.10501 W                | S018N005W24                | COr                           |
| Chijuk Creek<br>247-41-10200-2081-3065        | TYONEK D-2<br>TALKEETNA A-2    | 61.88290 N<br>62.15919 N | 150.39909 W<br>150.64159 W | S021N006W29<br>S024N007W19 | COsr,Ksr,Pp,Sp<br>Ksr         |
| Chilligan River<br>247-10-10080-2010-3060     | TYONEK A-8<br>TYONEK B-8       | 61.22584 N<br>61.33492 N | 152.76121 W<br>152.99498 W | S013N019W07<br>S014N021W02 | Ssr,DVr<br>Ss                 |

| <b>WATER BODY NAME / NUMBER</b>                | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                               |
|------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------------------|
| Chinitna River<br>245-10-10030                 | ILIAMNA D-1<br>ILIAMNA D-1             | 59.81887 N<br>59.83573 N | 153.28331 W<br>153.30454 W | S004S023W20<br>S004S023W18 | CHp,Sp<br>Sp                                                 |
| Chinook Creek<br>247-41-10200-2630             | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5 | 62.80214 N<br>62.78909 N | 149.16123 W<br>149.14303 W | S031N002E06<br>S031N002E07 | Kpr<br>Kp                                                    |
| Chistochina River<br>212-20-10080-2571         | GULKANA C-2<br>GULKANA D-2             | 62.58743 N<br>62.77993 N | 144.59612 W<br>144.66068 W | C009N004E02<br>C012N004E33 | Kp,Sp<br>Kp,Sp                                               |
| Chitina River<br>212-20-10080-2300             | VALDEZ C-2<br>MC CARTHY A-4            | 61.51264 N<br>61.12463 N | 144.40327 W<br>142.17798 W | C004S006E19<br>C008S018E33 | COp,Kp,Sp,SHp<br>COp,Sp                                      |
| Chokosna River<br>212-20-10080-2300-3371-4041  | MC CARTHY B-8<br>MC CARTHY B-8         | 61.42551 N<br>61.47633 N | 143.73350 W<br>143.77111 W | C005S009E23<br>C004S009E34 | COp,Ks,Sp,SHp<br>Kp                                          |
| Chuit Creek<br>247-20-10010-2052               | TYONEK A-5<br>TYONEK B-5               | 61.15392 N<br>61.25954 N | 151.50435 W<br>151.64027 W | S012N013W01<br>S014N013W32 | COp,Ksr<br>COr                                               |
| Chuitkilnachna Creek<br>247-10-10070-2012      | KENAI D-5<br>TYONEK A-5                | 60.99511 N<br>61.10676 N | 151.63760 W<br>151.72355 W | S011N013W31<br>S012N014W26 | COr<br>COr                                                   |
| Chuitna Braid<br>247-20-10010-2010             | TYONEK A-4<br>TYONEK A-4               | 61.10544 N<br>61.10177 N | 151.20322 W<br>151.21548 W | S012N011W27<br>S012N011W27 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp<br>CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp |
| Chuitna Braid<br>247-20-10010-2013             | TYONEK A-4<br>TYONEK A-4               | 61.10644 N<br>61.10805 N | 151.24812 W<br>151.25225 W | S012N011W28<br>S012N011W28 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp<br>CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp |
| Chuitna Braid<br>247-20-10010-2017             | TYONEK A-4<br>TYONEK A-4               | 61.10961 N<br>61.10979 N | 151.27250 W<br>151.27497 W | S012N011W20<br>S012N011W20 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp<br>CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp |
| Chuitna Braid<br>247-20-10010-2019             | TYONEK A-4<br>TYONEK A-4               | 61.11217 N<br>61.11573 N | 151.27799 W<br>151.28682 W | S012N011W20<br>S012N011W19 | CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp<br>CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp |
| Chuitna River<br>247-20-10010                  | TYONEK A-3<br>TYONEK B-5               | 61.09713 N<br>61.26129 N | 151.11968 W<br>151.71910 W | S012N010W30<br>S014N014W36 | CHs,COpr,Kp,Ps,Spr,ALp,DVp,PCp<br>COr,Kr                     |
| Chulitna River<br>247-41-10200-2381            | TALKEETNA B-1<br>HEALY B-4             | 62.33469 N<br>63.27871 N | 150.14838 W<br>148.92507 W | S026N005W23<br>F019S007W08 | CHs,COp,Kp,Pp,Sp<br>COr,Kr                                   |
| Chunilna Creek<br>247-41-10200-2370-3041       | TALKEETNA B-1<br>TALKEETNA MTS C-5     | 62.36542 N<br>62.64462 N | 150.01888 W<br>149.47892 W | S026N004W04<br>S030N001W33 | CHp,COs,Ks,Ps<br>Kr                                          |
| Cisca Lake<br>244-30-10010-2039-3046-4053-0010 | KENAI C-3                              | 60.55888 N               | 150.93389 W                | S005N009W06                | COs                                                          |
| Clam Creek<br>244-20-10100-2010                | KENAI A-5<br>SELDOVIA D-4              | 60.01676 N<br>59.87956 N | 151.65005 W<br>151.37493 W | S002S014W11<br>S003S012W32 | COs,Kp,Ps,DVp<br>DVp                                         |

| <b>WATER BODY NAME / NUMBER</b>                 | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>           |
|-------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| Clam Lake<br>244-30-10010-2063-3041-4015-0010   | KENAI C-2                              | 60.63423 N               | 150.60358 W                | S006N008W01                | COs                      |
| Clear Creek<br>247-41-10200-2015-3040           | TYONEK D-3<br>TYONEK D-4               | 61.75009 N<br>61.76525 N | 150.91002 W<br>151.16490 W | S019N009W09<br>S019N010W06 | COpr,Kp,Sr,PCp<br>PCp    |
| Clear Creek<br>200-20-10110-2151-3012           | CORDOVA B-1<br>BERING GLACIER B-8      | 60.39666 N<br>60.42998 N | 144.03497 W<br>143.98049 W | C017S008E17<br>C017S008E03 | COs,Ss,DVp<br>COs,Ss,DVp |
| Clear Creek<br>221-50-11520-2011                | VALDEZ A-8<br>VALDEZ A-8               | 61.07839 N<br>61.08472 N | 146.77772 W<br>146.80099 W | C009S009W23<br>C009S009W15 | CHs,Ps<br>CHs,Ps         |
| Clear Creek<br>200-10-10020-2017                | CORDOVA A-2<br>CORDOVA A-2             | 60.20630 N<br>60.20679 N | 144.49024 W<br>144.49101 W | C019S005E22<br>C019S005E22 | CHs,COs,Ps<br>CHs,COs,Ps |
| Clear Creek<br>244-30-10050-2135                | KENAI A-2<br>KENAI A-2                 | 60.04187 N<br>60.01066 N | 150.65016 W<br>150.61650 W | S001S008W33<br>S002S008W11 | Pp,Ss<br>Sp              |
| Clear Stream<br>212-20-10080-2300-3751          | MC CARTHY A-4<br>MC CARTHY A-3         | 61.12463 N<br>61.10780 N | 142.17798 W<br>142.04847 W | C008S018E33<br>C009S019E09 | COs,Ss<br>COp,Sp         |
| Clearwater Creek<br>247-41-10200-2053-3238      | TALKEETNA A-4<br>TALKEETNA B-4         | 62.19849 N<br>62.31755 N | 151.60904 W<br>151.61283 W | S024N013W02<br>S026N013W25 | COr,Ksr,Pp,Spr<br>Kr     |
| Clearwater Creek<br>245-10-10030-2007           | ILIAMNA D-1<br>ILIAMNA D-1             | 59.81818 N<br>59.81042 N | 153.28882 W<br>153.33355 W | S004S023W19<br>S004S024W24 | CHp<br>CHp               |
| Clearwater Slough<br>241-14-10645-2060          | SELDOVIA D-3<br>SELDOVIA D-2           | 59.88947 N<br>59.89234 N | 150.85662 W<br>150.70220 W | S003S009W29<br>S003S008W29 | CHp,COs,Pp,Sp<br>COs,Pp  |
| Cleave Creek<br>212-20-10080-2193               | VALDEZ A-3<br>VALDEZ A-3               | 61.13350 N<br>61.13222 N | 144.89305 W<br>144.89420 W | C008S003E33<br>C008S003E32 | Kr<br>Kr                 |
| Cloudy Lake<br>247-50-10330-2050-3050-4027-0055 | ANCHORAGE C-8                          | 61.61348 N               | 149.63014 W                | S018N002W34                | COr                      |
| Coal Creek<br>247-41-10200-2381-3231            | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.88499 N<br>62.93977 N | 149.85431 W<br>149.79460 W | S032N003W04<br>S033N003W23 | COp,Kp<br>Kp             |
| Coal Creek<br>247-50-10220-2172                 | ANCHORAGE D-4<br>ANCHORAGE D-4         | 61.78646 N<br>61.78059 N | 148.43156 W<br>148.43129 W | S020N006E31<br>S020N006E31 | COs<br>COs               |
| Coal Creek<br>244-30-10050-2015                 | KENAI B-4<br>KENAI B-4                 | 60.35360 N<br>60.37443 N | 151.28244 W<br>151.13918 W | S003N012W13<br>S003N011W02 | COs,Ps,DVp<br>COs,DVp    |
| Coal Creek<br>247-30-10090-2150                 | TYONEK B-5<br>TYONEK C-5               | 61.40861 N<br>61.66990 N | 151.52316 W<br>151.81576 W | S015N013W12<br>S018N014W09 | COpr,Kr,Sr<br>Kr         |

| <b>WATER BODY NAME / NUMBER</b>                    | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|----------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| Coal Creek Lake<br>247-30-10090-2150-3110-0010     | TYONEK B-5                     | 61.48971 N               | 151.56829 W                | S016N013W11                | COsr,Ssr                               |
| Coffee Creek<br>247-41-10200-2053-3170-4088        | TALKEETNA C-3<br>TALKEETNA C-3 | 62.51572 N<br>62.52965 N | 151.47401 W<br>151.41975 W | S028N012W15<br>S028N012W12 | Ssr<br>Sp                              |
| Coffee Creek<br>247-30-10090-2040                  | TYONEK A-4<br>TYONEK B-4       | 61.22691 N<br>61.26430 N | 151.14877 W<br>151.13896 W | S013N010W07<br>S014N010W31 | COp,Ps<br>Ps                           |
| Coghill Lake<br>223-30-13220-0010                  | ANCHORAGE A-3                  | 61.09501 N               | 147.81731 W                | S012N009E26                | CHs,COr,Kr,Pp,Sr                       |
| Coghill River<br>223-30-13220                      | ANCHORAGE A-3<br>ANCHORAGE A-2 | 61.07144 N<br>61.13725 N | 147.92667 W<br>147.71969 W | S011N009E05<br>S012N010E17 | CHs,COr,Ks,Ps,Sr<br>COsr,Ssr           |
| Coho Creek<br>247-41-10100-2271                    | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.62758 N<br>61.64899 N | 149.79192 W<br>149.79192 W | S018N003W27<br>S018N003W15 | COsr,Kr<br>COr                         |
| Colt Lake<br>247-41-10100-2150-3051-0010           | ANCHORAGE C-8                  | 61.56445 N               | 149.97695 W                | S017N004W15                | COr                                    |
| Columbia Creek<br>247-41-10200-2053-3150-4120-5056 | TALKEETNA C-2<br>TALKEETNA C-2 | 62.51746 N<br>62.54134 N | 150.91030 W<br>150.88428 W | S028N009W15<br>S028N009W02 | Kr<br>Kr                               |
| Constantine Creek<br>228-60-18150                  | CORDOVA B-7<br>CORDOVA B-7     | 60.36403 N<br>60.39709 N | 146.60378 W<br>146.53915 W | C017S008W27<br>C017S008W13 | CHs,COp,Ps<br>CHs,COs,Ps               |
| Contact Creek<br>247-41-10200-2053-3205-4067-5052  | TYONEK D-5<br>TYONEK D-5       | 61.87564 N<br>61.86928 N | 151.68582 W<br>151.71987 W | S021N013W29<br>S021N013W31 | COp<br>COp                             |
| Contact Lake<br>247-90-10020-2058-3018-0040        | KENAI C-2                      | 60.70166 N               | 150.67443 W                | S007N008W15                | COs                                    |
| Control Creek<br>221-30-10520                      | CORDOVA C-6<br>CORDOVA D-6     | 60.74699 N<br>60.77285 N | 146.22525 W<br>146.22922 W | C013S006W14<br>C013S006W02 | CHs,Ps<br>Ps                           |
| Cooper Creek<br>244-30-10010-2162                  | SEWARD B-8<br>SEWARD B-8       | 60.48474 N<br>60.46078 N | 149.87986 W<br>149.86354 W | S005N003W31<br>S004N003W06 | COr,Kr,Ssr<br>COr                      |
| Copper Lake<br>212-20-10080-2755-0010              | NABESNA B-6                    | 62.42572 N               | 143.56103 W                | C008N010E33                | Ssr                                    |
| Copper River<br>212-20-10080                       | CORDOVA B-3<br>NABESNA B-6     | 60.46359 N<br>62.42210 N | 144.88917 W<br>143.66509 W | C016S003E29<br>C007N009E01 | COp,Kp,Pp,Sp,CTp,DVp,OUp,PCp,SHp<br>Sp |
| Cornelius Lake<br>247-50-10300-2054-0030           | ANCHORAGE C-7                  | 61.62724 N               | 149.25862 W                | S018N001E27                | COsr,Ssr                               |

| <b>WATER BODY NAME / NUMBER</b>                      | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                |
|------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------------------|
| Cottonwood Creek<br>244-30-10010-2120                | KENAI B-1<br>KENAI B-1         | 60.38591 N<br>60.36926 N | 150.29167 W<br>150.29439 W | S003N006W03<br>S003N006W10 | Ss<br>Sp                                      |
| Cottonwood Creek<br>247-41-10200-2053-3150-4060-5050 | TALKEETNA C-2<br>TALKEETNA C-2 | 62.54157 N<br>62.56388 N | 150.82301 W<br>150.79317 W | S028N008W06<br>S029N008W33 | Kr<br>Kr                                      |
| Cottonwood Creek<br>247-41-10200-2053-3170-4057-5019 | TALKEETNA B-3<br>TALKEETNA B-4 | 62.39166 N<br>62.38459 N | 151.46322 W<br>151.52428 W | S027N012W34<br>S027N012W33 | COp<br>COr                                    |
| Cottonwood Creek<br>247-50-10300                     | ANCHORAGE B-7<br>ANCHORAGE C-7 | 61.49769 N<br>61.62285 N | 149.59373 W<br>149.32579 W | S016N002W11<br>S018N001E29 | COp,Kp,Sp<br>COsr                             |
| Cottonwood Lake<br>247-50-10300-0020                 | ANCHORAGE C-7                  | 61.59807 N               | 149.31889 W                | S017N001E05                | COp,Ss                                        |
| Cottonwood Slough<br>247-50-10300-2012               | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.52036 N<br>61.52978 N | 149.53661 W<br>149.50750 W | S017N001W31<br>S017N001W29 | COr<br>COr                                    |
| Cove Creek<br>224-10-14420                           | SEWARD D-5<br>SEWARD D-5       | 60.77794 N<br>60.77735 N | 148.65996 W<br>148.66095 W | S008N004E13<br>S008N004E13 | COp,Pp<br>COp,Pp                              |
| Cow Lake<br>247-41-10200-2020-3110-0010              | TYONEK C-1                     | 61.58553 N               | 150.19160 W                | S017N005W04                | Ss                                            |
| Crescent Creek<br>244-30-10010-2177-3012             | SEWARD B-8<br>SEWARD C-8       | 60.49877 N<br>60.50093 N | 149.68902 W<br>149.65023 W | S005N002W30<br>S005N002W28 | COp,Kp,Pp,Sp<br>COp,Kp,Pp                     |
| Crescent Lake<br>245-30-10010-2099-0010              | KENAI B-8                      | 60.37078 N               | 152.94477 W                | S003N021W09                | Ss,DVp                                        |
| Crescent River<br>245-30-10010                       | KENAI A-7<br>KENAI B-8         | 60.22521 N<br>60.35372 N | 152.55851 W<br>152.74273 W | S002N019W34<br>S003N020W15 | CHp,COp,Kp,Pp,Sp,DVp<br>CHp,COp,Kp,Pp,Sp,DVp  |
| Cripple Creek<br>247-41-10200-2053-3170-4095         | TALKEETNA C-4<br>TALKEETNA C-4 | 62.52834 N<br>62.54056 N | 151.51024 W<br>151.52243 W | S028N012W09<br>S028N012W04 | Ssr<br>Ssr                                    |
| Cripple Creek<br>247-60-10150-2008                   | SEWARD D-8<br>SEWARD D-8       | 60.91549 N<br>60.91253 N | 149.64486 W<br>149.65578 W | S010N002W33<br>S010N002W32 | Ps,DVr<br>DVr                                 |
| Crocker Creek<br>247-50-10305                        | ANCHORAGE B-7<br>ANCHORAGE C-7 | 61.49443 N<br>61.52519 N | 149.61512 W<br>149.59979 W | S016N002W10<br>S017N002W35 | COpr,Sp<br>COp,Sp                             |
| Crooked Creek<br>247-41-10200-2381-3260-4100         | HEALY A-5<br>HEALY A-5         | 63.16081 N<br>63.13323 N | 149.15025 W<br>149.12944 W | F020S008W19<br>F020S008W32 | COp,Kp,Sp<br>COr,Kr,Sr                        |
| Crooked Creek<br>244-30-10050-2024                   | KENAI B-4<br>KENAI A-3         | 60.32209 N<br>60.04601 N | 151.28215 W<br>150.96427 W | S003N012W25<br>S001S010W35 | COs,Ks,Pp,Ss,DVp,PCp,SHp<br>COp,Kp,Pp,DVp,SHp |

| <b>WATER BODY NAME / NUMBER</b>                         | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                 |
|---------------------------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| Crooked Creek<br>221-60-11450                           | VALDEZ A-7<br>VALDEZ A-7           | 61.13683 N<br>61.14087 N | 146.32054 W<br>146.33189 W | C008S006W33<br>C008S006W29 | CHsr,Psr<br>CHsr,Psr           |
| Crooked Lake<br>247-41-10100-2100-0020                  | TYONEK C-1                         | 61.51834 N               | 150.04584 W                | S017N004W32                | COr                            |
| Crosswind Lake<br>212-20-10080-2461-3091-4021-5020-0050 | GULKANA B-5                        | 62.36372 N               | 146.02914 W                | C007N004W30                | Sp                             |
| Crystal Creek<br>212-20-10080-2300-3421-4021            | MC CARTHY B-7<br>MC CARTHY B-7     | 61.34261 N<br>61.36732 N | 143.54178 W<br>143.42713 W | C006S010E13<br>C006S011E10 | COp<br>COr                     |
| Crystal Creek<br>244-30-10050-2134                      | KENAI A-2<br>KENAI A-2             | 60.03896 N<br>60.00692 N | 150.67292 W<br>150.65241 W | S002S008W04<br>S002S008W16 | Pp,Ss<br>Sp                    |
| Culross Creek #1<br>224-30-14778                        | SEWARD C-4<br>SEWARD C-4           | 60.63160 N<br>60.63169 N | 148.21060 W<br>148.21069 W | S006N007E10<br>S006N007E10 | CHs,Ps<br>CHs,Ps               |
| Curran Slough<br>212-10-10050-2200                      | CORDOVA C-5<br>CORDOVA C-5         | 60.52671 N<br>60.52642 N | 145.63539 W<br>145.59953 W | C015S002W31<br>C015S002W33 | COs,Ss<br>COs,Ss               |
| Curtis Gulch<br>212-20-10080-2401-3120                  | VALDEZ C-6<br>VALDEZ C-6           | 61.64133 N<br>61.64889 N | 146.02292 W<br>146.05463 W | C003S004W06<br>C002S005W36 | Ss<br>Ss                       |
| Cutoff Creek<br>228-20-18350                            | CORDOVA B-7<br>CORDOVA B-7         | 60.42736 N<br>60.39623 N | 146.36398 W<br>146.44180 W | C017S007W01<br>C017S007W16 | CHs,Ps<br>CHs,Ps               |
| Cytex Creek<br>244-20-10100-2065                        | SELDOVIA D-4<br>SELDOVIA D-4       | 59.94760 N<br>59.94293 N | 151.22171 W<br>151.15876 W | S003S011W05<br>S003S011W03 | COsr,Ksr,SHsr<br>COsr,Ksr,SHsr |
| Dadina River<br>212-20-10080-2370                       | VALDEZ D-3<br>VALDEZ D-3           | 61.81791 N<br>61.82219 N | 145.07384 W<br>145.05417 W | C001N002E32<br>C001N002E33 | COr<br>COr                     |
| Dan Creek<br>228-20-18370                               | CORDOVA B-7<br>CORDOVA B-7         | 60.40005 N<br>60.38688 N | 146.36472 W<br>146.41694 W | C017S007W13<br>C017S007W22 | CHs,COsr,Ps<br>COsr            |
| Daniels Lake<br>247-90-10030-2032-0010                  | KENAI C-4                          | 60.73278 N               | 151.18946 W                | S007N011W03                | COs,Ss                         |
| Daves Creek<br>244-30-10010-2177-3020                   | SEWARD C-8<br>SEWARD C-7           | 60.50748 N<br>60.52343 N | 149.68173 W<br>149.51080 W | S005N002W19<br>S005N001W18 | COsr,Ksr,Sp,Wp<br>COsr,Ssr,Wp  |
| Deadhorse Creek<br>247-41-10200-2462                    | TALKEETNA C-1<br>TALKEETNA MTS C-6 | 62.61781 N<br>62.61010 N | 150.00743 W<br>149.99361 W | S029N004W10<br>S029N004W15 | Ps<br>Ps                       |
| Deadwood Lake<br>212-20-10040-2180-0010                 | CORDOVA B-1                        | 60.44169 N               | 144.25699 W                | C016S006E36                | COsr,Ssr,DVs                   |

| <b>WATER BODY NAME / NUMBER</b>                 | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                    |
|-------------------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------|
| Deception Creek<br>247-41-10200-2120-3020       | TYONEK D-1<br>ANCHORAGE C-8                | 61.76443 N<br>61.68591 N | 150.03852 W<br>149.70391 W | S019N004W05<br>S018N002W06 | COs,Ksr,Ps<br>COs,Kr              |
| Deception Creek<br>227-30-17880                 | BLYING SOUND D-3<br>BLYING SOUND D-1 & D-2 | 59.79379 N<br>59.82980 N | 147.76627 W<br>147.73272 W | S004S010E32<br>S004S010E16 | COr<br>COr                        |
| Deep Creek<br>228-10-18650                      | CORDOVA C-5<br>CORDOVA C-5                 | 60.58511 N<br>60.57428 N | 145.80787 W<br>145.84033 W | C015S003W08<br>C015S004W13 | CHs,COr,Ps<br>CHs,COr,Ps          |
| Deep Creek<br>247-41-10200-2053-3150-4060-5038  | TALKEETNA B-2<br>TALKEETNA B-2             | 62.41978 N<br>62.44368 N | 150.73698 W<br>150.69485 W | S027N008W22<br>S027N008W11 | COr,Kr<br>COr                     |
| Deep Creek<br>244-20-10100                      | KENAI A-5<br>SELDOVIA D-3                  | 60.03481 N<br>59.93028 N | 151.69946 W<br>151.10463 W | S002S014W04<br>S003S011W12 | COsr,Ksr,Ps,DVpr,SHp<br>COr,DVr   |
| Deep Creek<br>247-41-10200-2015-3010            | TYONEK D-3<br>TYONEK D-3                   | 61.75602 N<br>61.78001 N | 150.89983 W<br>150.94701 W | S019N009W10<br>S020N009W32 | COr,Sr<br>COr                     |
| Deep Creek<br>247-41-10200-2053-3205-4053-5038  | TYONEK C-4<br>TYONEK C-5                   | 61.73564 N<br>61.73153 N | 151.46225 W<br>151.53050 W | S019N012W16<br>S019N012W18 | Ps<br>Pp                          |
| Delight Lake<br>232-23-10100-0010               | SELDOVIA C-1                               | 59.55109 N               | 150.27933 W                | S007S006W22                | COp,Kp,Ps,Ss                      |
| Delyndia Lake<br>247-41-10100-2129-0030         | TYONEK C-1                                 | 61.59306 N               | 150.13056 W                | S017N005W02                | COr                               |
| Denslow Lake<br>247-20-10010-2020-3055-0010     | TYONEK A-4                                 | 61.23083 N               | 151.34556 W                | S013N012W12                | COr                               |
| Derks Lake<br>244-30-10010-2039-3029-0010       | KENAI C-3                                  | 60.52943 N               | 150.96805 W                | S005N010W13                | COrs                              |
| Deshka River / Kroto Creek<br>247-41-10200-2081 | TYONEK C-1<br>TALKEETNA B-2                | 61.69567 N<br>62.45771 N | 150.31510 W<br>150.65537 W | S019N006W35<br>S027N007W06 | CHs,COsr,Kpr,Pp,Spr,ALp,HWP<br>Sr |
| Devil Creek<br>247-41-10200-2641                | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5     | 62.82480 N<br>62.84476 N | 149.05216 W<br>149.05223 W | S032N002E34<br>S032N002E22 | Krs<br>Kr                         |
| Dick Creek<br>200-20-10110-2031                 | CORDOVA B-1<br>CORDOVA B-1                 | 60.26692 N<br>60.37644 N | 144.19045 W<br>144.33224 W | C018S007E33<br>C017S006E27 | CHp,COp,Pp,Sp,CTp,DVp<br>COs,Ss   |
| Dickey Lake<br>212-20-10080-2461-3171-0030      | GULKANA D-5                                | 62.93401 N               | 146.11029 W                | C013N005W02                | Ss                                |
| Difficult Creek<br>245-30-10110                 | KENAI A-8<br>KENAI A-8                     | 60.17790 N<br>60.17548 N | 152.73842 W<br>152.79920 W | S001N020W15<br>S001N020W17 | CHp<br>CHp                        |

| <b>WATER BODY NAME / NUMBER</b>                            | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|------------------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| Disappointment Creek<br>247-41-10200-2370-3171             | TALKEETNA MTS B-6<br>TALKEETNA MTS B-6 | 62.45433 N<br>62.47654 N | 149.66955 W<br>149.61424 W | S027N002W04<br>S028N002W34 | CHs,Ks<br>CHs,Ks                 |
| Division Creek<br>247-41-10200-2381-3600-4006              | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.93381 N<br>62.93416 N | 149.70297 W<br>149.69773 W | S033N002W20<br>S033N002W20 | Kr<br>Kr                         |
| Dog Creek<br>212-20-10080-2461-3091-4021-5020              | GULKANA C-4<br>GULKANA B-5             | 62.51897 N<br>62.40451 N | 145.83806 W<br>146.00424 W | C009N003W32<br>C007N004W08 | Sp<br>Sp                         |
| Dog Hair Creek<br>247-41-10200-2370-3041-4049              | TALKEETNA MTS B-6<br>TALKEETNA MTS C-6 | 62.45195 N<br>62.53690 N | 149.98517 W<br>149.93224 W | S027N004W03<br>S028N004W12 | COpr,Kp<br>COp                   |
| Dog Lake<br>212-20-10080-2461-3091-4021-5020-0020          | GULKANA B-4                            | 62.44566 N               | 145.93386 W                | C008N004W27                | Sp                               |
| Dollar Creek<br>247-41-10200-2053-3150-4120-5017           | TALKEETNA B-3<br>TALKEETNA C-3         | 62.44905 N<br>62.50153 N | 151.03918 W<br>151.06044 W | S027N010W12<br>S028N010W24 | Kr<br>Kr                         |
| Donkey Creek<br>247-41-10200-2053-3220-4030                | TALKEETNA A-3<br>TALKEETNA B-4         | 62.08639 N<br>62.28692 N | 151.33153 W<br>151.54279 W | S023N011W17<br>S025N012W05 | COp,Kpr,Pp,Spr<br>Kr             |
| Donkey Creek Lake<br>247-41-10200-2053-3220-4030-5030-0010 | TALKEETNA A-3                          | 62.15163 N               | 151.43857 W                | S024N012W23                | Sp                               |
| Donkey Creek Slough<br>247-41-10200-2053-3220              | TALKEETNA A-3<br>TALKEETNA A-3         | 62.03196 N<br>62.08639 N | 151.30130 W<br>151.33153 W | S022N011W04<br>S023N011W17 | COp,Kpr,Pp,Spr<br>COp,Kpr,Pp,Spr |
| Double Creek<br>228-40-18310                               | CORDOVA B-7<br>CORDOVA B-7             | 60.45972 N<br>60.43698 N | 146.45045 W<br>146.49815 W | C016S007W22<br>C016S007W32 | CHs,Ps<br>Ps                     |
| Drift River<br>245-50-10085                                | KENAI C-6<br>KENAI C-7                 | 60.58751 N<br>60.59830 N | 152.12734 W<br>152.60587 W | S006N016W29<br>S006N019W22 | COpr<br>COs                      |
| Drill Creek<br>247-30-10090-2120                           | TYONEK B-4<br>TYONEK B-4               | 61.39080 N<br>61.42845 N | 151.44748 W<br>151.19622 W | S015N012W16<br>S016N011W35 | COp,Ksr,Ss<br>COr                |
| Drop Creek<br>212-20-10080-2598                            | GULKANA C-1<br>NABESNA C-6             | 62.66998 N<br>62.66547 N | 144.11422 W<br>143.99366 W | C010N007E04<br>C010N008E07 | Ks<br>Ks                         |
| Dry Creek<br>244-30-10010-2177-3006                        | SEWARD B-8<br>SEWARD B-8               | 60.48753 N<br>60.49064 N | 149.70795 W<br>149.70096 W | S005N002W31<br>S005N002W30 | COs,Ss<br>COs                    |
| Dry Creek<br>212-20-10080-2445                             | GULKANA A-3<br>GULKANA A-3             | 62.13073 N<br>62.15056 N | 145.41843 W<br>145.47659 W | C004N001W16<br>C004N001W06 | Kr<br>Kr                         |
| Dry Lake<br>247-50-10300-2090-0010                         | ANCHORAGE C-7                          | 61.62529 N               | 149.31778 W                | S018N001E29                | COr                              |

| <b>WATER BODY NAME / NUMBER</b>                       | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|-------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| Drywater Creek<br>247-41-10200-2361                   | TALKEETNA B-1<br>TALKEETNA B-1 | 62.29470 N<br>62.35920 N | 150.13250 W<br>150.26329 W | S026N005W36<br>S026N005W07 | COsr,ALp<br>COr                  |
| Duck River<br>221-50-11160                            | CORDOVA D-7<br>CORDOVA D-7     | 60.94168 N<br>60.94709 N | 146.56578 W<br>146.55444 W | C011S008W01<br>C011S008W01 | CHs,Ps<br>CHs,Ps                 |
| Durham Creek<br>212-20-10080-2431-3075                | GULKANA A-4<br>GULKANA A-4     | 62.07081 N<br>62.01817 N | 145.92947 W<br>145.99230 W | C003N004W03<br>C003N004W29 | SHs<br>SHs                       |
| Dust Creek<br>212-20-10080-2331-3063                  | VALDEZ C-3<br>VALDEZ C-3       | 61.70369 N<br>61.58693 N | 145.05270 W<br>144.95944 W | C002S002E09<br>C003S002E24 | Ks<br>Ks                         |
| Eagle Creek<br>212-20-10080-2571-3062-4042            | GULKANA D-1<br>GULKANA D-1     | 62.96159 N<br>62.97029 N | 144.45758 W<br>144.43692 W | C014N005E27<br>C014N005E27 | Kpr,Ssr<br>Kpr,Ssr               |
| Eagle Creek<br>212-20-10080-2100-3110                 | VALDEZ A-1<br>VALDEZ A-1       | 61.00661 N<br>61.00449 N | 144.33403 W<br>144.33414 W | C010S006E15<br>C010S006E15 | Ss<br>Ss                         |
| Eagle Creek<br>228-40-18270                           | CORDOVA B-7<br>CORDOVA B-7     | 60.45880 N<br>60.44785 N | 146.56255 W<br>146.59826 W | C016S008W25<br>C016S008W27 | CHs,Ps<br>CHs,Ps                 |
| Eagle River<br>247-50-10110                           | ANCHORAGE B-8<br>ANCHORAGE A-6 | 61.32815 N<br>61.17919 N | 149.73918 W<br>149.18767 W | S014N003W01<br>S013N001E36 | CHp,COp,Kpr,Pp,Spr<br>Kr         |
| East Fork Chistochina River<br>212-20-10080-2571-3062 | GULKANA D-2<br>GULKANA D-1     | 62.77993 N<br>62.98869 N | 144.66068 W<br>144.48168 W | C012N004E33<br>C014N005E16 | Ksr,Sp<br>Ks                     |
| East Fork Chulitna River<br>247-41-10200-2381-3260    | HEALY A-6<br>HEALY A-5         | 63.10833 N<br>63.16081 N | 149.52639 W<br>149.15025 W | F021S010W07<br>F020S008W19 | COp,Ks,Sp<br>COp,Ksr,Sp          |
| East Fork Moose River<br>244-30-10010-2063-3036       | KENAI C-2<br>KENAI C-2         | 60.60411 N<br>60.52071 N | 150.60288 W<br>150.38988 W | S006N008W13<br>S005N006W18 | COs,Ss<br>COs                    |
| East Fork Olsen Bay Creek<br>221-30-10516             | CORDOVA D-6<br>CORDOVA D-6     | 60.75954 N<br>60.76774 N | 146.17536 W<br>146.14173 W | C013S005W07<br>C013S005W05 | CHs,Ps<br>CHs                    |
| East Fork Sixmile Creek<br>247-60-10170-2029          | SEWARD D-7<br>SEWARD C-7       | 60.78214 N<br>60.71538 N | 149.42449 W<br>149.28464 W | S008N001W15<br>S007N001E09 | COsr,Ksr,Pp,Sp<br>COsr,Ksr,Pp,Sp |
| East Fort Yentna River<br>247-41-10200-2053-3250      | TALKEETNA B-4<br>TALKEETNA B-4 | 62.28546 N<br>62.46816 N | 151.76928 W<br>151.94092 W | S025N013W06<br>S028N014W31 | CHs,COs,Ss<br>COs                |
| East Glacier Creek<br>245-20-10270                    | SELDOVIA D-8<br>SELDOVIA D-8   | 59.87870 N<br>59.90701 N | 152.91637 W<br>152.98205 W | S003S021W32<br>S003S022W24 | COs<br>COs                       |
| East Papoose Lake<br>247-41-10100-2150-3018-0010      | TYONEK C-1                     | 61.54025 N               | 150.06969 W                | S017N004W30                | COr                              |

| <b>WATER BODY NAME / NUMBER</b>                 | <b>MAP SHEET</b>                  | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                         |
|-------------------------------------------------|-----------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------------|
| Eccles Creek<br>221-10-10050                    | CORDOVA C-5<br>CORDOVA C-5        | 60.53256 N<br>60.52952 N | 145.78607 W<br>145.77401 W | C015S003W29<br>C015S003W33 | CHp,COr,Ps,CTp<br>CHp,Ps                               |
| Edwardes River<br>200-20-10070                  | CORDOVA A-1<br>BERING GLACIER A-8 | 60.08916 N<br>60.17459 N | 144.17072 W<br>143.92109 W | C020S007E33<br>C020S008E01 | COsr,Ss,DVp<br>COsr,Ss,DVp                             |
| Egumen Lake<br>244-30-10010-2063-3036-0040      | KENAI C-2                         | 60.52582 N               | 150.43164 W                | S005N007W13                | COs,Ss                                                 |
| Eightmile Creek<br>247-41-10200-2053-3205-4009  | TYONEK D-4<br>TYONEK D-4          | 61.95805 N<br>61.86908 N | 151.18664 W<br>151.16991 W | S022N010W31<br>S021N010W31 | COp,Kp,Sp<br>COr,Kr,Ss                                 |
| Eklutna River<br>247-50-10175                   | ANCHORAGE B-7<br>ANCHORAGE B-7    | 61.45672 N<br>61.44566 N | 149.42431 W<br>149.32337 W | S016N001W22<br>S016N001E30 | CHp,COpr,Kpr,Ps,Sr<br>COr                              |
| Elsner Lake<br>212-10-10030-2070-0010           | CORDOVA C-4                       | 60.54835 N               | 145.45728 W                | C015S001W20                | COsr,Ssr                                               |
| English Bay River<br>241-30-10500               | SELDOVIA B-6<br>SELDOVIA B-5      | 59.34826 N<br>59.25071 N | 151.91821 W<br>151.73939 W | S009S016W35<br>S011S015W01 | COs,Ps,Ss,DVsr<br>COp,Pp,Sp,DVsr                       |
| Enid Creek<br>247-41-10200-2053-3170-4027-5029  | TALKEETNA A-3<br>TALKEETNA A-3    | 62.10700 N<br>62.12122 N | 151.11087 W<br>151.17123 W | S023N010W04<br>S024N010W31 | COp<br>COp                                             |
| Eshamy Creek<br>225-30-15110                    | SEWARD B-3<br>SEWARD B-3          | 60.45279 N<br>60.45147 N | 148.09997 W<br>148.10781 W | S004N008E08<br>S004N008E08 | CHp,COpr,Psp,Sr,CTp,DVpr<br>CHp,COpr,Pp,Sr,CTp,DVpr    |
| Eshamy Lake<br>225-30-15110-0010                | SEWARD B-3                        | 60.44914 N               | 148.11818 W                | S004N008E07                | COpr,Pp,Ssr,CTp,DVpr                                   |
| Eska Creek<br>247-50-10220-2095                 | ANCHORAGE C-6<br>ANCHORAGE C-6    | 61.70418 N<br>61.73869 N | 148.91870 W<br>148.90594 W | S019N003E28<br>S019N003E15 | CHs,COp,Ss<br>COs                                      |
| Etches Creek<br>228-60-18060                    | CORDOVA B-7<br>CORDOVA B-7        | 60.31865 N<br>60.30039 N | 146.58270 W<br>146.56028 W | C018S008W11<br>C018S008W23 | CHs,Ps<br>CHs,Ps                                       |
| Explorer<br>247-60-10210-2015-3021              | SEWARD D-6<br>SEWARD D-6          | 60.80201 N<br>60.80026 N | 148.92249 W<br>148.92362 W | S008N003E09<br>S008N003E09 | COsr<br>COr                                            |
| Eyak Lake<br>212-10-10050-0010                  | CORDOVA C-5                       | 60.55196 N               | 145.67503 W                | C015S003W24                | CHs,COpr,Pp,Srs,CTp,DVp                                |
| Eyak River<br>212-10-10050                      | CORDOVA B-5<br>CORDOVA C-5        | 60.46888 N<br>60.53191 N | 145.68807 W<br>145.64536 W | C016S003W24<br>C015S002W30 | CHp,COp,Pp,Sp,CTp,DVp,OUp<br>CHp,COp,Pp,Sp,CTp,DVp,OUp |
| Falls Creek<br>247-41-10200-2053-3150-4120-5021 | TALKEETNA B-3<br>TALKEETNA B-3    | 62.47453 N<br>62.49004 N | 151.01418 W<br>151.02663 W | S028N009W31<br>S028N009W30 | Kr<br>Kr                                               |

| <b>WATER BODY NAME / NUMBER</b>                   | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                        |
|---------------------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------|
| Falls Creek<br>244-30-10010-2225-3002             | SEWARD B-7<br>SEWARD B-7           | 60.43063 N<br>60.42971 N | 149.37433 W<br>149.36220 W | S004N001W13<br>S004N001W13 | Kp<br>Kp                              |
| Farmers Creek<br>247-41-10200-2053-3220-4030-5040 | TALKEETNA A-3<br>TALKEETNA A-4     | 62.17157 N<br>62.21939 N | 151.49991 W<br>151.51148 W | S024N012W16<br>S025N012W33 | COr<br>COr                            |
| Ferrum Creek<br>232-22-10145                      | SELDOVIA C-2<br>SELDOVIA C-2       | 59.54701 N<br>59.54848 N | 150.66088 W<br>150.72350 W | S007S008W28<br>S007S009W24 | CHs,COp,Ps<br>Pp                      |
| Fire Creek<br>247-50-10150                        | ANCHORAGE B-7<br>ANCHORAGE B-7     | 61.40054 N<br>61.34836 N | 149.52696 W<br>149.55106 W | S015N001W07<br>S015N002W36 | COsr,Kp<br>COsr                       |
| Fish Creek<br>247-50-10046                        | ANCHORAGE A-8<br>ANCHORAGE A-8     | 61.20955 N<br>61.19226 N | 149.93372 W<br>149.93103 W | S013N004W23<br>S013N004W26 | COr<br>COr                            |
| Fish Creek<br>212-20-10080-2605-3050-4021         | NABESNA D-6<br>NABESNA D-6         | 62.91872 N<br>62.93589 N | 143.82313 W<br>143.84954 W | C013N008E12<br>C013N008E02 | Ss<br>Ss                              |
| Fish Creek<br>228-10-10050                        | CORDOVA B-6<br>CORDOVA B-6         | 60.40509 N<br>60.41632 N | 146.17550 W<br>146.19524 W | C017S005W07<br>C017S006W12 | COsr,Pp,Sp,CTp,DVp<br>COsr            |
| Fish Creek<br>247-50-10330                        | ANCHORAGE B-8<br>ANCHORAGE C-8     | 61.43670 N<br>61.53934 N | 149.76985 W<br>149.83385 W | S016N003W35<br>S017N003W28 | CHp,COp,Kp,Ps,Sp<br>CHp,COsr,Ks,Pp,Ss |
| Fish Creek<br>247-41-10200-2370-3043              | TALKEETNA B-1<br>TALKEETNA MTS B-6 | 62.36944 N<br>62.41141 N | 150.01024 W<br>149.93274 W | S026N004W04<br>S027N004W24 | CHs,COs,Ks,Ps,Sp<br>Ks,Ps,Ss          |
| Fish Creek<br>247-41-10200-2020                   | TYONEK B-2<br>TYONEK C-1           | 61.36560 N<br>61.66812 N | 150.50117 W<br>150.05855 W | S015N007W27<br>S018N004W07 | COp,Kp,Pp,Sp<br>COr                   |
| Fish Creek<br>212-20-10080-2461-3272              | MT HAYES A-3<br>MT HAYES A-3       | 63.10178 N<br>63.07917 N | 145.49311 W<br>145.40512 W | F021S012E17<br>F021S012E23 | Sr<br>Ssr                             |
| Fish Creek<br>247-41-10200-2053-3020-4015         | TYONEK C-2<br>TYONEK D-2           | 61.60713 N<br>61.88586 N | 150.47356 W<br>150.61932 W | S018N007W36<br>S021N007W30 | COr,Kpr,Sp<br>COr                     |
| Fish Lake<br>228-10-10050-2007-0020               | CORDOVA B-6                        | 60.41306 N               | 146.22729 W                | C017S006W11                | Ssr,CTp,DVp                           |
| Fish Lake<br>247-41-10200-2320-3010-0020          | TALKEETNA B-1                      | 62.25143 N               | 150.06809 W                | S025N004W17                | COsr,Ss                               |
| Fish Lake<br>212-20-10080-2461-3091-4021-0010     | GULKANA C-4                        | 62.54511 N               | 145.85414 W                | C009N003W19                | Sp                                    |
| Fish Lake Creek<br>247-41-10200-2053-3180         | TYONEK D-3<br>TALKEETNA A-3        | 61.92513 N<br>62.01549 N | 150.96071 W<br>151.02968 W | S021N009W08<br>S022N010W12 | COpr,Kp,Pp,Ss<br>Kr,Ss                |

| <b>WATER BODY NAME / NUMBER</b>                     | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>        |
|-----------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| Fish Lakes<br>247-41-10200-2053-3180-0010           | TYONEK D-3                             | 61.93641 N               | 150.97749 W                | S021N009W05                | COpr,Kp,Pp,Ss         |
| Fish Lakes<br>247-41-10200-2053-3180-0040           | TYONEK D-3                             | 61.96169 N               | 150.96555 W                | S022N009W29                | Kp,Ssr                |
| Fish Lakes<br>247-41-10200-2053-3180-0020           | TYONEK D-3                             | 61.94224 N               | 150.96249 W                | S021N009W05                | COpr,Kp,Pp,Ssr        |
| Fish Lakes<br>247-41-10200-2053-3180-0030           | TYONEK D-3                             | 61.95780 N               | 150.96110 W                | S022N009W32                | Kp,Ssr                |
| Fish Lakes<br>247-41-10200-2053-3180-0050           | TYONEK D-3                             | 61.97030 N               | 150.96083 W                | S022N009W29                | Kp,Ssr                |
| Fishhook Creek<br>247-41-10100-2379                 | ANCHORAGE D-6<br>ANCHORAGE D-6         | 61.75037 N<br>61.75921 N | 149.23215 W<br>149.22991 W | S019N001E11<br>S019N001E02 | Kr<br>Kr              |
| Fitz Creek<br>245-10-10010                          | ILIAMNA D-1<br>ILIAMNA D-1             | 59.80708 N<br>59.76031 N | 153.14705 W<br>153.22256 W | S004S023W25<br>S005S023W08 | CHs,COp<br>COr        |
| Five, Lake<br>247-41-10200-2300-3011-4010-0010      | TALKEETNA A-1                          | 62.21789 N               | 150.06833 W                | S025N004W32                | COsr                  |
| Flat Creek<br>212-20-10080-2605-3019-4051           | GULKANA D-1<br>GULKANA D-1             | 62.75383 N<br>62.75407 N | 144.07300 W<br>144.08925 W | C011N007E10<br>C011N007E10 | Kr<br>Kr              |
| Flat Horn Lake<br>247-41-10200-2020-0010            | TYONEK B-2                             | 61.46631 N               | 150.42626 W                | S016N006W19                | COp,Kp,Pp,Sp          |
| Flat Lake<br>247-50-10330-0020                      | TYONEK C-1                             | 61.53167 N               | 150.01167 W                | S017N004W28                | COr                   |
| Fleming Creek<br>221-10-10080                       | CORDOVA C-5<br>CORDOVA C-5             | 60.56347 N<br>60.56877 N | 145.74147 W<br>145.71476 W | C015S003W15<br>C015S003W14 | COrs,CHs,Ps<br>CHs,Ps |
| Fog Creek<br>247-41-10200-2696                      | TALKEETNA MTS D-4<br>TALKEETNA MTS D-4 | 62.77526 N<br>62.76163 N | 148.71782 W<br>148.59725 W | S031N004E16<br>S031N005E19 | Ksr<br>Kp             |
| Fourteen Creek<br>247-50-10200-2160-3051            | ANCHORAGE B-5<br>ANCHORAGE B-4         | 61.32231 N<br>61.32233 N | 148.57650 W<br>148.47945 W | S014N005E09<br>S014N005E12 | Sp<br>Sp              |
| Fourth of July Creek<br>231-30-10130                | SEWARD A-7<br>SEWARD A-7               | 60.07701 N<br>60.09620 N | 149.34596 W<br>149.30748 W | S001S001E19<br>S001S001E17 | COp,CHs<br>COp        |
| Fourth-of-July Creek<br>247-41-10200-2053-3249-4025 | TALKEETNA B-4<br>TALKEETNA B-5         | 62.29975 N<br>62.32817 N | 151.91056 W<br>152.03334 W | S026N014W32<br>S026N015W22 | COr,Sp<br>Sp          |

| <b>WATER BODY NAME / NUMBER</b>                  | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                          |
|--------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------------|
| Fox Creek<br>244-30-10050-2070                   | KENAI A-3<br>KENAI A-3         | 60.14716 N<br>60.13018 N | 150.91107 W<br>150.89812 W | S001N009W30<br>S001N009W31 | COs,Sp,DVp<br>COp,DVp                   |
| Fox Creek<br>247-41-10200-2015-3020              | TYONEK D-3<br>TYONEK D-3       | 61.75332 N<br>61.76112 N | 150.91478 W<br>150.93643 W | S019N009W09<br>S019N009W05 | COr,Sr<br>Sr                            |
| Fox Creek<br>241-14-10660                        | SELDOVIA D-3<br>SELDOVIA D-3   | 59.79453 N<br>59.89403 N | 151.05830 W<br>151.02940 W | S004S010W30<br>S003S010W29 | COs,Ps,Ss,DVp<br>COs,Ss,DVp             |
| Fox River<br>241-14-10645                        | SELDOVIA D-3<br>SELDOVIA D-2   | 59.80080 N<br>59.93688 N | 150.99046 W<br>150.56630 W | S004S010W27<br>S003S008W12 | CHpr,COpr,Ppr,Spr,DVp,OUp<br>COp,Pp,DVp |
| Frenchy Creek<br>226-20-16362                    | SEWARD A-4<br>SEWARD A-4       | 60.17327 N<br>60.17291 N | 148.16993 W<br>148.15953 W | S001N007E13<br>S001N007E13 | Pp<br>Pp                                |
| Friday Creek<br>247-41-10200-2053-3205-4053-5046 | TYONEK C-4<br>TYONEK C-5       | 61.71366 N<br>61.68775 N | 151.45685 W<br>151.53870 W | S019N012W28<br>S019N013W36 | COp,Ksr<br>Kr                           |
| Friday Creek<br>247-50-10200-2131                | ANCHORAGE B-5<br>ANCHORAGE B-5 | 61.48348 N<br>61.49946 N | 148.78348 W<br>148.75427 W | S016N004E17<br>S016N004E04 | COs<br>COs                              |
| Fritz Creek<br>241-13-10760                      | SELDOVIA C-4<br>SELDOVIA C-4   | 59.68203 N<br>59.68285 N | 151.37203 W<br>151.36840 W | S006S012W05<br>S006S012W05 | Ps<br>Ps                                |
| Fuller Creek<br>244-30-10010-2151                | KENAI B-1<br>KENAI B-1         | 60.48342 N<br>60.48747 N | 150.09050 W<br>150.07625 W | S005N005W36<br>S005N005W36 | COr<br>COr                              |
| Funny River<br>244-30-10010-2050                 | KENAI B-3<br>KENAI B-2         | 60.49115 N<br>60.34193 N | 150.86497 W<br>150.68128 W | S005N009W28<br>S003N008W21 | COs,Ks,Ps,SHs<br>COs,Ks,Ps              |
| Gagnan Creek<br>247-41-10200-2053-3229-4002      | TALKEETNA A-4<br>TALKEETNA A-4 | 62.09838 N<br>62.17890 N | 151.50747 W<br>151.71154 W | S023N012W08<br>S024N013W08 | COsr<br>COr                             |
| Gakona River<br>212-20-10080-2481                | GULKANA B-3<br>MT HAYES A-3    | 62.29912 N<br>63.09396 N | 145.31083 W<br>145.23491 W | C006N001E18<br>F021S013E15 | Kp,Sp<br>Sp                             |
| Gandil River<br>200-20-10110-2030                | CORDOVA B-1<br>CORDOVA B-1     | 60.26540 N<br>60.31007 N | 144.17956 W<br>144.00310 W | C018S007E33<br>C018S008E16 | Ss,DVp<br>Ss,DVp                        |
| Garden Creek<br>228-60-18100                     | CORDOVA B-7<br>CORDOVA B-7     | 60.34105 N<br>60.34811 N | 146.51860 W<br>146.49161 W | C018S007W06<br>C017S007W32 | CHs,Ps<br>CHs,Ps                        |
| Gash Creek<br>247-41-10200-2436                  | TALKEETNA C-1<br>TALKEETNA C-1 | 62.50414 N<br>62.51186 N | 150.10424 W<br>150.09740 W | S028N005W24<br>S028N004W18 | COsr,Kr<br>COsr                         |
| Gate Creek<br>247-41-10200-2081-3100-4167        | TALKEETNA A-1<br>TALKEETNA B-2 | 62.23278 N<br>62.43532 N | 150.44859 W<br>150.51143 W | S025N006W30<br>S027N007W14 | COsr<br>COr                             |

| <b>WATER BODY NAME / NUMBER</b>                | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                      |
|------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------|
| Gavia Lake<br>247-90-10020-2058-3018-0080      | KENAI C-2                              | 60.69082 N               | 150.60054 W                | S007N008W13                | COs                                 |
| Gene Lake<br>247-41-10200-2120-3018-0010       | TYONEK C-1                             | 61.74907 N               | 150.03889 W                | S019N004W08                | COs,Ksr                             |
| Gene Lake<br>247-90-10020-0010                 | KENAI D-2                              | 60.83444 N               | 150.47443 W                | S009N007W26                | COp,Sp,DVp                          |
| Gilahina River<br>212-20-10080-2300-3371       | MC CARTHY B-8<br>MC CARTHY B-8         | 61.37201 N<br>61.44277 N | 143.78366 W<br>143.71434 W | C006S009E03<br>C005S009E12 | COp,Kp,Sp,SHp<br>Ksr,Ss             |
| Gillespie Creek<br>212-20-10080-2481-3071-4050 | GULKANA D-3<br>GULKANA D-3             | 62.78197 N<br>62.78645 N | 145.43394 W<br>145.47963 W | C012N001W33<br>C012N001W30 | Ksr,Sp<br>Kr,Sp                     |
| Ginny Creek<br>212-20-10080-2151-3031          | CORDOVA D-3<br>CORDOVA D-3             | 60.96137 N<br>60.96133 N | 144.78607 W<br>144.79182 W | C010S003E36<br>C010S003E36 | COr,Kr,Sr<br>COr,Kr,Sr              |
| Glacier Creek<br>244-30-10050-2121             | KENAI A-2<br>KENAI A-2                 | 60.10424 N<br>60.07763 N | 150.61995 W<br>150.58391 W | S001S008W11<br>S001S008W24 | COs,Ss<br>Sp                        |
| Glacier Creek<br>247-60-10250                  | SEWARD D-6<br>SEWARD D-6               | 60.93756 N<br>60.99402 N | 149.18418 W<br>149.06512 W | S010N001E24<br>S011N002E34 | CHp,COPr,Kpr,Pp,Sp<br>CHp,COp,Kp,Pp |
| Glacier River<br>212-10-10020-2021             | CORDOVA B-4<br>CORDOVA C-4             | 60.47766 N<br>60.53619 N | 145.40306 W<br>145.38194 W | C016S001W16<br>C015S001W27 | COp<br>COp                          |
| Glacier River<br>247-60-10230-2028             | SEWARD D-6<br>SEWARD D-5               | 60.89922 N<br>60.90980 N | 148.90818 W<br>148.81599 W | S009N003E03<br>S010N004E31 | CHp,COp,Kp,Spr<br>CHp,COp,Kp,Spr    |
| Gladhaugh Creek<br>221-50-11060                | CORDOVA D-8<br>CORDOVA D-8             | 60.89826 N<br>60.89827 N | 146.70162 W<br>146.66870 W | C011S008W19<br>C011S008W21 | CHp,Ps<br>CHp,Ps                    |
| Gold Creek<br>221-60-11490                     | VALDEZ A-7<br>VALDEZ A-7               | 61.13197 N<br>61.13419 N | 146.47216 W<br>146.47645 W | C008S007W34<br>C008S007W34 | CHs<br>CHs                          |
| Gold Creek<br>247-41-10200-2540                | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.76770 N<br>62.75994 N | 149.69100 W<br>149.58080 W | S031N002W20<br>S031N002W23 | CHs,COs,Kp,Ps<br>Ks                 |
| Goodwin Glacier Creek<br>212-20-10080-2021     | CORDOVA C-3<br>CORDOVA C-3             | 60.61032 N<br>60.62086 N | 144.85918 W<br>144.86703 W | C014S003E34<br>C014S003E33 | COrs,Ss<br>COPr,Sp                  |
| Goose Creek<br>247-41-10200-2230               | TALKEETNA A-1<br>TALKEETNA MTS A-6     | 62.05407 N<br>62.12065 N | 150.09633 W<br>149.91970 W | S023N005W25<br>S024N004W36 | CHs,COrs,Ksr,Ps<br>COr,Kr           |
| Goose Creek<br>247-50-10360                    | ANCHORAGE B-8<br>ANCHORAGE B-8         | 61.37539 N<br>61.48682 N | 149.88778 W<br>149.91869 W | S015N003W19<br>S016N004W12 | COp,Kp<br>COPr                      |

| <b>WATER BODY NAME / NUMBER</b>                 | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                |
|-------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------|
| Government Slough<br>212-10-10040               | CORDOVA B-5<br>CORDOVA C-4             | 60.46240 N<br>60.53941 N | 145.65367 W<br>145.48437 W | C016S002W19<br>C015S001W30 | COp,OUs<br>COp                |
| Government Creek<br>247-41-10100-2319           | ANCHORAGE C-7<br>ANCHORAGE C-7         | 61.65509 N<br>61.66771 N | 149.43596 W<br>149.43229 W | S018N001W15<br>S018N001W10 | COsr<br>COr                   |
| Government Creek<br>247-41-10100-2343           | ANCHORAGE C-7<br>ANCHORAGE C-7         | 61.66824 N<br>61.71291 N | 149.33301 W<br>149.32279 W | S018N001E07<br>S019N001E29 | COr<br>COr                    |
| Granite Creek<br>247-60-10170-2029-3041         | SEWARD C-7<br>SEWARD D-6               | 60.72031 N<br>60.78429 N | 149.29235 W<br>149.22758 W | S007N001E04<br>S008N001E14 | COsr,Kp,Ps<br>COsr            |
| Granite Creek<br>247-50-10220-2105              | ANCHORAGE C-5<br>ANCHORAGE D-5         | 61.70846 N<br>61.78282 N | 148.84954 W<br>148.83090 W | S019N003E26<br>S020N003E36 | CHp,COp,Ks,Pp<br>Kr           |
| Granite Creek<br>247-41-10200-2053-3150-4262    | TALKEETNA B-3<br>TALKEETNA C-3         | 62.47728 N<br>62.60458 N | 151.18199 W<br>151.11085 W | S028N010W32<br>S029N010W14 | Sp<br>Sp                      |
| Granite Creek<br>247-41-10200-2015-3017         | TYONEK B-2<br>TYONEK B-2               | 61.45076 N<br>61.46826 N | 150.60170 W<br>150.64803 W | S016N007W30<br>S016N008W23 | COsr,Kp,Sr<br>COp             |
| Granite Creek<br>247-41-10200-2381-3600         | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.93369 N<br>62.93647 N | 149.71144 W<br>149.69922 W | S033N002W19<br>S033N002W20 | COr,Kr<br>COr,Kr              |
| Grant Creek<br>244-30-10010-2225-3004           | SEWARD B-7<br>SEWARD B-7               | 60.45738 N<br>60.45984 N | 149.36250 W<br>149.33992 W | S004N001W12<br>S004N001E06 | COrs,Krs,Pp,Srs<br>COrs,Ks,Sp |
| Gravina River<br>221-30-10500                   | CORDOVA D-6<br>CORDOVA D-6             | 60.79604 N<br>60.82792 N | 146.05285 W<br>146.01982 W | C012S005W26<br>C012S004W18 | COp,Ss<br>COp,Ss              |
| Grebe Lake<br>244-30-10010-2063-3025-4015-0010  | KENAI C-2                              | 60.61526 N               | 150.70463 W                | S006N008W16                | COr,Sp                        |
| Green Island Lake<br>227-20-17880-0010          | SEWARD B-2                             | 60.27774 N               | 147.39922 W                | S002N012E08                | CHp,Pp,CTp,DVp                |
| Greyling Creek<br>212-20-10080-2331-3100        | VALDEZ C-5<br>VALDEZ B-5               | 61.51353 N<br>61.40073 N | 145.50934 W<br>145.74683 W | C004S002W24<br>C005S003W27 | COr,Kpr<br>Ks                 |
| Grouse Lake<br>231-30-10080-2010-3065-4114-0010 | SEWARD A-7                             | 60.20138 N               | 149.37463 W                | S001N001W01                | COs,Pp,Sp                     |
| Gulkana River<br>212-20-10080-2461              | GULKANA A-3<br>MT HAYES A-4            | 62.22092 N<br>63.17940 N | 145.39660 W<br>145.51875 W | C005N001W15<br>F020S012E18 | Ksr,Sp,PCp,SHp<br>Sr          |
| Gull Lake<br>247-50-10200-2081-3021-0010        | ANCHORAGE C-6                          | 61.54218 N               | 148.93786 W                | S017N003E20                | COsr                          |

| <b>WATER BODY NAME / NUMBER</b>                   | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                 |
|---------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------------|
| Gunboat Lakes<br>225-30-15070-0030                | SEWARD B-3                                       | 60.48725 N               | 148.01042 W                | S005N008E35                | Sr,CTp                                         |
| Gunboat Lakes<br>225-30-15070-0020                | SEWARD B-3                                       | 60.48613 N               | 147.99959 W                | S005N008E35                | CHp,Pp,Sr,CTp                                  |
| Gunboat Lakes<br>225-30-15070-0010                | SEWARD B-3                                       | 60.47974 N               | 147.99404 W                | S005N008E35                | CHp,Pp,Sr,CTp,DVp                              |
| Gunn Creek<br>212-20-10080-2461-3292              | MT HAYES A-4<br>MT HAYES A-3                     | 63.16951 N<br>63.13026 N | 145.53200 W<br>145.39411 W | F020S012E19<br>F021S012E02 | Ss<br>Ss                                       |
| Haley Creek<br>212-20-10080-2281                  | VALDEZ B-2<br>VALDEZ B-2                         | 61.41644 N<br>61.41911 N | 144.47741 W<br>144.47891 W | C005S005E22<br>C005S005E22 | COr<br>COr                                     |
| Hallet River<br>212-20-10080-2401-3130            | VALDEZ C-6<br>VALDEZ C-6                         | 61.60408 N<br>61.55735 N | 145.99862 W<br>146.16864 W | C003S004W17<br>C003S005W32 | COp<br>COp                                     |
| Hanagita Lake<br>212-20-10080-2300-3310-4085-0010 | MC CARTHY A-8                                    | 61.23399 N               | 143.79678 W                | C007S009E28                | Sp,SHp                                         |
| Hanagita River<br>212-20-10080-2300-3310-4085     | VALDEZ B-1<br>MC CARTHY A-7                      | 61.28352 N<br>61.19558 N | 144.05878 W<br>143.55363 W | C007S007E01<br>C008S010E11 | Sp,SHp<br>SHs                                  |
| Hanning Creek<br>227-10-17100                     | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.95399 N<br>59.94441 N | 147.69514 W<br>147.66284 W | S002S010E35<br>S003S010E01 | CHs,COp,Psp,DVp<br>DVp                         |
| Happy River<br>247-41-10200-2053-3205-4112        | TYONEK D-7<br>MC GRATH A-1                       | 61.98073 N<br>62.07239 N | 152.35191 W<br>153.09797 W | S022N017W23<br>S023N021W22 | Kpr,Sp<br>Ss                                   |
| Hardage Creek<br>247-41-10200-2381-3260-4020      | HEALY A-5<br>HEALY A-5                           | 63.13480 N<br>63.13323 N | 149.44960 W<br>149.44659 W | F020S010W34<br>F020S010W34 | Kr<br>Kr                                       |
| Harriet Creek<br>245-40-10010                     | KENAI B-7<br>KENAI B-7                           | 60.41164 N<br>60.44089 N | 152.29086 W<br>152.45727 W | S004N017W30<br>S004N018W17 | COs,CHp,Kpr,Sp,DVp<br>COs                      |
| Hartney Creek<br>221-10-10020                     | CORDOVA C-5<br>CORDOVA C-5                       | 60.50200 N<br>60.50298 N | 145.86300 W<br>145.81417 W | C016S004W12<br>C016S003W07 | CHpr,COp,Ppr,Sp,CTp,DVp<br>CHpr,COp,Pp,CTp,DVp |
| Hawkins Creek<br>228-30-18460                     | CORDOVA C-6<br>CORDOVA B-6                       | 60.51412 N<br>60.49474 N | 146.22554 W<br>146.20439 W | C016S006W02<br>C016S006W12 | CHp,COsr,Ps,CTsr,DVp<br>CHp,Pp,DVp             |
| Hayes River<br>247-41-10200-2053-3205-4075        | TYONEK D-5<br>TYONEK D-6                         | 61.95161 N<br>61.83808 N | 151.77994 W<br>152.08909 W | S022N014W35<br>S020N016W12 | CHs,COp,Kp,Sp<br>Sp                            |
| Heart Lake<br>247-41-10100-2171-3021-0010         | TYONEK C-1                                       | 61.60557 N               | 150.11056 W                | S018N005W36                | COr                                            |

| <b>WATER BODY NAME / NUMBER</b>                 | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|-------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| Hemlock Creek<br>228-30-18570-2015              | CORDOVA C-6<br>CORDOVA C-6             | 60.55623 N<br>60.55272 N | 146.00322 W<br>145.98173 W | C015S004W19<br>C015S004W20 | COr,Pp<br>Ps                           |
| Heney Creek<br>221-10-10040                     | CORDOVA C-5<br>CORDOVA C-5             | 60.52406 N<br>60.52349 N | 145.79298 W<br>145.77402 W | C015S003W32<br>C015S003W33 | COpr,Ps<br>Ps                          |
| Hewitt Creek<br>247-41-10200-2053-3213          | TYONEK D-4<br>TYONEK D-4               | 61.98842 N<br>61.97651 N | 151.18246 W<br>151.37803 W | S022N010W19<br>S022N012W24 | CHp,COpr,Pp,Spr<br>COsr,Pp,Ssr         |
| Hewitt Lake<br>247-41-10200-2053-3213-4050-0010 | TALKEETNA A-3                          | 62.00501 N               | 151.39249 W                | S022N012W12                | CHp,Ssr                                |
| Hidden Creek<br>228-10-18480                    | CORDOVA C-6<br>CORDOVA C-6             | 60.51008 N<br>60.51366 N | 146.00358 W<br>146.02309 W | C016S004W06<br>C016S005W01 | Ps<br>Ps                               |
| Hidden Creek<br>244-30-10010-2137               | KENAI B-1<br>KENAI B-1                 | 60.43690 N<br>60.46659 N | 150.20834 W<br>150.20952 W | S004N005W18<br>S004N005W06 | COsr,Ss,DVp<br>COsr,Sp,DVp             |
| Hidden Lake<br>244-30-10010-2137-0010           | KENAI B-1                              | 60.48471 N               | 150.26746 W                | S005N006W36                | COsr,Ssr,DVp                           |
| Hneh'itnu Creek<br>247-41-10200-2053-3170       | TYONEK D-3<br>TALKEETNA B-3            | 61.90662 N<br>62.43623 N | 150.93509 W<br>151.40355 W | S021N009W16<br>S027N012W13 | CHs,COsr,Ksr,Psp,Spr<br>COr,Ksr,Pp,Ssr |
| Hobo Creek<br>224-10-14170                      | SEWARD D-4<br>SEWARD D-4               | 60.95968 N<br>60.98073 N | 148.24056 W<br>148.27074 W | S010N007E17<br>S010N007E06 | CHp,COsr,Psp<br>COsr                   |
| Hock Lake<br>247-41-10100-2089-0010             | TYONEK C-1                             | 61.52434 N               | 150.19105 W                | S017N005W33                | COr                                    |
| Holyoke Creek<br>223-30-13280                   | ANCHORAGE A-3<br>ANCHORAGE A-3         | 61.14286 N<br>61.14364 N | 147.91510 W<br>147.92536 W | S012N009E07<br>S012N009E07 | Ps<br>Ps                               |
| Home Creek<br>247-41-10200-2053-3170-4045       | TALKEETNA B-3<br>TALKEETNA B-3         | 62.25191 N<br>62.30928 N | 151.16062 W<br>151.47493 W | S025N010W17<br>S026N012W27 | COsr,Ksr<br>COr                        |
| Honker Creek<br>228-20-18340                    | CORDOVA B-7<br>CORDOVA B-7             | 60.44688 N<br>60.42324 N | 146.37408 W<br>146.46519 W | C016S007W25<br>C017S007W04 | CHs,Ps<br>Ps                           |
| Honolulu Creek<br>247-41-10200-2381-3240        | HEALY A-6<br>HEALY A-5                 | 63.05505 N<br>63.07036 N | 149.59334 W<br>149.46307 W | F021S011W35<br>F021S010W28 | COpr,Ks<br>Ks                          |
| Horse Creek<br>212-20-10080-2326                | VALDEZ C-2<br>VALDEZ C-2               | 61.62794 N<br>61.62887 N | 144.46660 W<br>144.46392 W | C003S005E11<br>C003S005E11 | COr,Kr<br>COr                          |
| Horseshoe Creek<br>247-41-10200-2381-3220       | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.87251 N<br>62.84409 N | 149.87748 W<br>149.85956 W | S032N003W08<br>S032N003W21 | CHp,COp,Kp,Pp,Sp<br>COsr               |

| <b>WATER BODY NAME / NUMBER</b>                     | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>               |
|-----------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| Horseshoe Lake<br>247-41-10100-2150-0020            | ANCHORAGE C-8                  | 61.57473 N               | 149.92417 W                | S017N004W12                | COr                          |
| Horseshoe Lake<br>247-41-10100-2010-0030            | TYONEK B-1                     | 61.35945 N               | 150.14972 W                | S015N005W27                | COr                          |
| Hortail Falls Creek<br>221-40-10980                 | CORDOVA D-7<br>CORDOVA D-7     | 60.84931 N<br>60.84510 N | 146.52167 W<br>146.50523 W | C012S007W08<br>C012S007W08 | Ps<br>Ps                     |
| Hourglass Lake<br>247-41-10100-2150-0010            | ANCHORAGE C-8                  | 61.55862 N               | 149.95917 W                | S017N004W14                | COr                          |
| Hummer Creek<br>224-10-14240                        | SEWARD D-4<br>SEWARD D-4       | 60.91025 N<br>60.91574 N | 148.31798 W<br>148.33551 W | S010N006E36<br>S010N006E35 | CHp,Pp<br>CHp,Pp             |
| Humpback Creek<br>221-10-10110                      | CORDOVA C-5<br>CORDOVA C-5     | 60.61321 N<br>60.60849 N | 145.67957 W<br>145.67479 W | C014S003W36<br>C014S003W36 | CHs,COs,Ps<br>CHs,COs,Ps     |
| Humpy Creek<br>241-14-10510                         | SELDOVIA C-4<br>SELDOVIA C-3   | 59.65978 N<br>59.62338 N | 151.14680 W<br>151.09018 W | S006S011W15<br>S006S011W26 | CHs,COr,Ksr,Ps<br>CHs,COs,Ps |
| Hungryman Creek<br>247-41-10200-2053-3150-4090-5008 | TALKEETNA B-2<br>TALKEETNA B-2 | 62.29747 N<br>62.37186 N | 150.98198 W<br>150.95477 W | S026N009W32<br>S026N009W04 | COrs,Ksr<br>COr              |
| Hungryman Creek<br>245-30-10120                     | KENAI A-8<br>KENAI A-8         | 60.14985 N<br>60.14988 N | 152.67724 W<br>152.74416 W | S001N020W25<br>S001N020W27 | CHp<br>CHp                   |
| Hunter Creek<br>247-50-10200-2140                   | ANCHORAGE B-5<br>ANCHORAGE B-5 | 61.44290 N<br>61.41809 N | 148.77009 W<br>148.81633 W | S016N004E29<br>S015N004E06 | COsp<br>COp                  |
| Ibeck Creek<br>212-10-10050-2020                    | CORDOVA B-5<br>CORDOVA C-4     | 60.49511 N<br>60.55789 N | 145.66092 W<br>145.49862 W | C016S002W07<br>C015S002W24 | COp,Sp,OUp<br>COs,Sp         |
| Ibeck Creek<br>212-10-10050-2020-3091-4041          | CORDOVA C-5<br>CORDOVA C-5     | 60.53978 N<br>60.56512 N | 145.55707 W<br>145.50610 W | C015S002W27<br>C015S002W13 | COs,Ss,OUp<br>COs,Ss         |
| Ibeck Creek<br>212-10-10050-2020-3091               | CORDOVA C-5<br>CORDOVA C-4     | 60.52132 N<br>60.62018 N | 145.59331 W<br>145.42144 W | C015S002W33<br>C014S001W28 | COs,Ss,OUp<br>COp,Sp         |
| Igitna River<br>247-10-10080-2010-3068              | TYONEK A-8<br>LIME HILLS B-1   | 61.19523 N<br>61.25991 N | 152.81660 W<br>153.04734 W | S013N020W23<br>S014N021W33 | Ss,DVsr<br>DVr               |
| Imeri Lake<br>244-30-10010-2063-3036-0020           | KENAI C-2                      | 60.54388 N               | 150.48025 W                | S005N007W10                | COs,Ss                       |
| Indian Creek<br>247-60-10290                        | SEWARD D-7<br>ANCHORAGE A-7    | 60.98477 N<br>61.00680 N | 149.50253 W<br>149.49871 W | S010N001W05<br>S011N001W32 | COpr,Kp,Pps<br>COp,Kp,Pp     |

| <b>WATER BODY NAME / NUMBER</b>                  | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                      |
|--------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------|
| Indian Creek<br>221-50-11170                     | CORDOVA D-8<br>CORDOVA D-7             | 60.95429 N<br>60.96138 N | 146.63044 W<br>146.61528 W | C010S008W34<br>C010S008W34 | CHs,Psr,Sp<br>CHs,Ps                |
| Indian Creek<br>247-41-10200-2053-3150-4001      | TYONEK D-3<br>TYONEK D-3               | 61.86740 N<br>61.90962 N | 150.78061 W<br>150.84078 W | S021N008W32<br>S021N009W13 | COp<br>COp                          |
| Indian Creek<br>247-41-10200-2053-3205-4112-5049 | TALKEETNA A-6<br>TALKEETNA A-6         | 62.09951 N<br>62.13298 N | 152.71353 W<br>152.78450 W | S023N019W11<br>S024N019W33 | Ksr<br>Kp                           |
| Indian Creek<br>212-20-10080-2591                | GULKANA C-1<br>GULKANA D-1             | 62.64020 N<br>62.76918 N | 144.44638 W<br>144.44788 W | C010N005E22<br>C011N005E03 | Ksr<br>Kp                           |
| Indian Creek<br>244-30-10050-2115                | KENAI A-2<br>KENAI A-2                 | 60.11313 N<br>60.13607 N | 150.62269 W<br>150.44038 W | S001S008W03<br>S001N007W35 | COs,Sp<br>COp,Sp                    |
| Indian Creek<br>247-20-10020                     | TYONEK A-4<br>TYONEK A-4               | 61.06352 N<br>61.08768 N | 151.14139 W<br>151.22084 W | S011N011W12<br>S011N011W12 | COr,Pp<br>COr                       |
| Indian River<br>247-41-10200-2551                | TALKEETNA MTS D-6<br>TALKEETNA MTS D-5 | 62.78597 N<br>62.96162 N | 149.65632 W<br>149.35595 W | S031N002W09<br>F022S009W31 | CHrs,COPr,Kpr,Ppr,Sr<br>Ks          |
| Ingram Creek<br>247-60-10190                     | SEWARD D-6<br>SEWARD D-6               | 60.85063 N<br>60.83269 N | 149.05343 W<br>149.08411 W | S009N002E23<br>S009N002E34 | CHp,COp,Ps,Sp,DVp<br>CHp,COp,Ps,DVp |
| Iniskin River<br>248-20-10080                    | ILIAMNA D-2<br>ILIAMNA D-2             | 59.78630 N<br>59.83966 N | 153.45132 W<br>153.46429 W | S004S024W32<br>S004S024W07 | CHs,COs,Ps,ACp<br>CHs,COs,Ps,ACp    |
| Iron Creek<br>247-41-10200-2370-3180             | TALKEETNA MTS B-5<br>TALKEETNA MTS B-5 | 62.44228 N<br>62.30638 N | 149.47488 W<br>149.04842 W | S027N001W09<br>S026N002E35 | COp,Kp,Sp<br>Sp                     |
| Iron Creek<br>247-41-10200-2130-3030             | TYONEK D-1<br>ANCHORAGE D-8            | 61.83814 N<br>61.82774 N | 150.00943 W<br>149.77662 W | S020N004W09<br>S020N003W14 | COr,Kpr<br>COr                      |
| Island Lake<br>212-10-10030-2050-0010            | CORDOVA C-4                            | 60.53038 N               | 145.47991 W                | C015S001W31                | COsr,Ssr,CTp,DVp                    |
| Ivan River<br>247-30-10010                       | TYONEK A-2<br>TYONEK B-2               | 61.24669 N<br>61.39590 N | 150.73398 W<br>150.72319 W | S013N008W04<br>S015N008W16 | COp,Ksr,Pp<br>Kr                    |
| Jack Long Creek<br>247-41-10200-2570             | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5 | 62.82229 N<br>62.80097 N | 149.49699 W<br>149.38855 W | S032N001W32<br>S031N001W01 | CHp,COPr,Kpr,Pp<br>COp              |
| Jackpot Creek<br>226-20-16080                    | SEWARD B-4<br>SEWARD B-4               | 60.36193 N<br>60.43101 N | 148.24115 W<br>148.21833 W | S003N007E09<br>S004N007E15 | CHp,COsr,Ks,Pp,Ssr,DVs<br>Kp,Ss,DVs |
| Jackpot Lakes<br>226-20-16080-0020               | SEWARD B-4                             | 60.40935 N               | 148.25037 W                | S004N007E28                | COPr,Kp,Ssr,DVs                     |

| <b>WATER BODY NAME / NUMBER</b>              | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                    |
|----------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------|
| Jackpot Lakes<br>226-20-16080-0010           | SEWARD B-4                                       | 60.39824 N               | 148.23843 W                | S004N007E33                | COpr,Kp,Pp,Ssr,DVs                |
| Jackson Creek<br>212-20-10080-2189           | VALDEZ A-3<br>VALDEZ A-3                         | 61.11399 N<br>61.10727 N | 144.87813 W<br>144.87698 W | C009S003E04<br>C009S003E09 | Kr<br>Kr                          |
| Jakolof Creek<br>241-16-10040                | SELDOVIA B-4<br>SELDOVIA B-4                     | 59.44956 N<br>59.42636 N | 151.48651 W<br>151.45741 W | S008S013W27<br>S009S013W03 | CHrs,COpr,Ps,Sp,DVp<br>Ps         |
| Japane Creek<br>231-30-10080-2021            | SEWARD A-7<br>SEWARD A-7                         | 60.13883 N<br>60.13675 N | 149.41647 W<br>149.44927 W | S001N001W35<br>S001N001W33 | CHp,COp,Pp,Sp,OU<br>CHp,COp,Pp,Sp |
| Jean Creek<br>244-30-10010-2145              | KENAI B-1<br>KENAI C-1                           | 60.48055 N<br>60.51918 N | 150.12047 W<br>150.19633 W | S005N005W35<br>S005N005W17 | COs,Sp,DVp<br>DVp                 |
| Jean Lake<br>244-30-10010-2145-0010          | KENAI C-1                                        | 60.50526 N               | 150.17271 W                | S005N005W21                | COp,Ss,DVp                        |
| Jeanie Creek<br>227-30-17837                 | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.85043 N<br>59.86108 N | 147.61093 W<br>147.61472 W | S004S011E08<br>S004S011E06 | Ps<br>Ps                          |
| Jerome Creek<br>244-30-10010-2177-3030       | SEWARD C-7<br>SEWARD C-7                         | 60.55340 N<br>60.54963 N | 149.59532 W<br>149.58268 W | S005N002W03<br>S005N002W02 | COsr<br>COsr                      |
| Jerome Lake<br>244-30-10010-2177-3030-0010   | SEWARD C-7                                       | 60.54745 N               | 149.57898 W                | S005N002W02                | COr                               |
| Jim Creek<br>247-50-10200-2081               | ANCHORAGE C-6<br>ANCHORAGE C-5                   | 61.52397 N<br>61.54467 N | 148.95175 W<br>148.87073 W | S017N003E32<br>S017N003E23 | COs,Sp<br>COs                     |
| Jim Lake<br>247-50-10200-2081-3025-4030-0030 | ANCHORAGE C-6                                    | 61.55447 N               | 148.92749 W                | S017N003E21                | COr,Spr                           |
| Jim Lake<br>247-50-10200-2081-3025-4030-0910 | ANCHORAGE C-6                                    | 61.54895 N               | 148.91285 W                | S017N003E21                | COr                               |
| Johnson Creek<br>247-41-10200-2053-3225      | TALKEETNA A-3<br>TALKEETNA A-5                   | 62.08618 N<br>62.09590 N | 151.49790 W<br>152.33865 W | S023N012W16<br>S023N017W11 | COsr,Kpr,Sp<br>Ss                 |
| Johnson Creek<br>244-30-10010-2225-3031      | SEWARD C-7<br>SEWARD C-7                         | 60.53976 N<br>60.56266 N | 149.31496 W<br>149.29666 W | S005N001E08<br>S006N001E33 | Ss<br>Ss                          |
| Johnson River<br>245-20-10170                | KENAI A-8<br>KENAI A-8                           | 60.02550 N<br>60.07689 N | 152.63074 W<br>152.82942 W | S002S020W01<br>S001S021W23 | CHp,COp,Pp<br>COp                 |
| Johnson Slough<br>245-50-10020               | KENAI C-6<br>KENAI C-6                           | 60.71860 N<br>60.73805 N | 151.91754 W<br>151.98480 W | S007N015W04<br>S008N015W31 | COp,Sp<br>COp,Sp                  |

| <b>WATER BODY NAME / NUMBER</b>                    | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                                     |
|----------------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------------------------|
| Judd Lake<br>247-41-10200-2053-3205-4053-5066-0010 | TYONEK C-5                   | 61.57055 N               | 151.55746 W                | S017N013W13                | COp,Ssr                                                            |
| Juneau Creek<br>244-30-10010-2165                  | SEWARD B-8<br>SEWARD C-8     | 60.48875 N<br>60.51396 N | 149.87624 W<br>149.90282 W | S005N003W30<br>S005N004W24 | COs,Ksr,Ps,Ss<br>Ksr,Ss                                            |
| Kahiltna River<br>247-41-10200-2053-3150           | TYONEK D-3<br>TALKEETNA B-3  | 61.85311 N<br>62.47728 N | 150.77800 W<br>151.18199 W | S020N008W05<br>S028N010W32 | CHs,COs,Kpr,Pp,Sp<br>Sp                                            |
| Kaina Creek<br>212-20-10080-2431-3113              | VALDEZ D-7<br>VALDEZ C-6     | 61.98477 N<br>61.69691 N | 146.31377 W<br>146.24337 W | C002N006W03<br>C002S006W13 | Ks,Sp,SHs<br>Ss                                                    |
| Kaina Lake<br>212-20-10080-2431-3113-0010          | VALDEZ D-6                   | 61.83840 N               | 146.19938 W                | C001N005W30                | Kp,Sp                                                              |
| Kamishak River<br>243-10-10040                     | ILIAMNA A-4<br>MT KATMAI D-2 | 59.02503 N<br>58.78923 N | 154.15780 W<br>154.33539 W | S013S029W29<br>S016S030W18 | CHs,COs,Ps,Ss,ACp<br>CHs,COs,Ps,Ss,ACp                             |
| Kanuwalem Kuiya Creek<br>228-60-18090              | CORDOVA B-7<br>CORDOVA B-7   | 60.33427 N<br>60.32680 N | 146.52936 W<br>146.51368 W | C018S008W01<br>C018S007W07 | Ps<br>Ps                                                           |
| Kashwitna Lake<br>247-41-10200-2130-3011-0010      | TYONEK D-1                   | 61.83280 N               | 150.07641 W                | S020N004W07                | COr                                                                |
| Kashwitna River<br>247-41-10200-2180               | TYONEK D-1<br>ANCHORAGE D-6  | 61.91116 N<br>61.94879 N | 150.10345 W<br>149.16730 W | S021N005W13<br>S022N002E31 | CHs,COs,Kpr,Pp,DVp<br>COp,Kr,DVp                                   |
| Kasilof River<br>244-30-10050                      | KENAI B-4<br>KENAI A-4       | 60.38652 N<br>60.23292 N | 151.30012 W<br>151.16567 W | S004N012W35<br>S002N011W27 | COp,Ks,Ps,Sm,DVp,OUp,PCp,SHp<br>COp,Ks,Ps,Sm,DVp,SHp               |
| Katalla River<br>200-10-10020                      | CORDOVA A-2<br>CORDOVA B-2   | 60.18720 N<br>60.27572 N | 144.52430 W<br>144.43570 W | C019S005E33<br>C018S005E36 | CHp,COs,Pp,Ssr<br>COs                                              |
| Keg Creek<br>212-20-10080-2461-3091-4122           | GULKANA C-5<br>GULKANA D-5   | 62.72521 N<br>62.82605 N | 146.43641 W<br>146.35118 W | C011N006W19<br>C012N006W16 | Sp<br>Ss                                                           |
| Kelly Lake<br>244-30-10010-2063-3036-0060          | KENAI C-2                    | 60.51721 N               | 150.38358 W                | S005N006W17                | COpr                                                               |
| Kenai Lake<br>244-30-10010-0020                    | SEWARD B-8                   | 60.44553 N               | 149.69686 W                | S004N002W07                | CHp,COp,Kp,Pp,Spr,DVp,Wp                                           |
| Kenai River<br>244-30-10010                        | KENAI C-4<br>SEWARD B-8      | 60.54804 N<br>60.49080 N | 151.26417 W<br>149.83326 W | S005N011W06<br>S005N003W29 | CHp,COp,Ks,Ps,Sp,DVp,Lpp,OUp,PCp,SHp,Wp<br>CHp,COs,Ks,Pp,Ss,DVp,Wp |
| Kenibuna Lake<br>247-10-10080-2010-3068-0010       | TYONEK A-8                   | 61.16856 N               | 152.91773 W                | S013N020W31                | Ssr,DVsr                                                           |

| <b>WATER BODY NAME / NUMBER</b>                 | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                      |
|-------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------|
| Kennedy Creek<br>212-20-10080-2013              | CORDOVA C-3<br>CORDOVA C-3     | 60.55546 N<br>60.57101 N | 144.88302 W<br>144.88152 W | C015S003E21<br>C015S003E16 | COsrs,Srs<br>COpr,Sp                |
| Kennicott River<br>212-20-10080-2300-3511-4035  | MC CARTHY B-6<br>MC CARTHY B-6 | 61.37908 N<br>61.43151 N | 142.99663 W<br>142.92844 W | C006S013E01<br>C005S014E17 | COp<br>COp                          |
| Kenny Creek<br>247-41-10200-2053-3150-4060-5026 | TALKEETNA B-2<br>TALKEETNA B-2 | 62.34609 N<br>62.40923 N | 150.71632 W<br>150.66596 W | S026N008W14<br>S027N008W24 | COsr<br>COsr                        |
| Kern Creek<br>247-60-10244                      | SEWARD D-6<br>SEWARD D-6       | 60.90947 N<br>60.91204 N | 149.08879 W<br>149.08051 W | S010N002E34<br>S010N002E34 | CHp,Pp,DVp<br>CHp,Pp,DVp            |
| Kichatna River<br>247-41-10200-2053-3229        | TALKEETNA A-4<br>TALKEETNA B-6 | 62.09690 N<br>62.27000 N | 151.50392 W<br>152.56764 W | S023N012W08<br>S025N018W11 | CHs,COs,Kp,Sp<br>COsr,Ssr           |
| Killey River<br>244-30-10010-2076               | KENAI B-2<br>KENAI A-1         | 60.48193 N<br>60.23359 N | 150.62831 W<br>150.32480 W | S005N008W35<br>S002N006W28 | COsr,Ksr,Ps,DVp,PCp<br>COsr,Ksr,DVp |
| King County Creek<br>244-30-10010-2096          | KENAI B-2<br>KENAI B-2         | 60.40877 N<br>60.38856 N | 150.47416 W<br>150.46434 W | S004N007W27<br>S004N007W34 | Ss<br>Ss                            |
| Kings Lake<br>247-50-10300-0060                 | ANCHORAGE C-7                  | 61.61853 N               | 149.35746 W                | S017N001E05                | COr                                 |
| Kings River<br>247-50-10220-2115                | ANCHORAGE C-5<br>ANCHORAGE D-5 | 61.73205 N<br>61.86596 N | 148.75166 W<br>148.60401 W | S019N004E16<br>S021N005E31 | CHs,COp,Ks<br>Ks                    |
| Kings River<br>224-40-14870                     | SEWARD B-5<br>SEWARD B-5       | 60.44844 N<br>60.45751 N | 148.71376 W<br>148.78395 W | S004N004E11<br>S004N004E08 | CHp,COp,Pp,Sp<br>CHp                |
| Kirby Creek<br>247-41-10200-2320-3010-4010      | TALKEETNA B-1<br>TALKEETNA B-1 | 62.25490 N<br>62.30897 N | 150.07258 W<br>150.03494 W | S025N004W18<br>S026N004W28 | COs<br>COr                          |
| Klawaa River<br>212-20-10080-2404               | VALDEZ D-4<br>VALDEZ D-4       | 61.96549 N<br>61.98223 N | 145.29677 W<br>145.27664 W | C002N001E07<br>C002N001E05 | COr<br>COr                          |
| Klutina Lake<br>212-20-10080-2401-0020          | VALDEZ C-6                     | 61.66867 N               | 145.98715 W                | C002S004W29                | COp,Kpr,Ssr                         |
| Klutina River<br>212-20-10080-2401              | VALDEZ D-4<br>VALDEZ B-6       | 61.95496 N<br>61.45478 N | 145.28537 W<br>146.05729 W | C002N001E18<br>C005S005W12 | COp,Kpr,Sp<br>Ss                    |
| Knik River<br>247-50-10200                      | ANCHORAGE B-7<br>ANCHORAGE B-5 | 61.48433 N<br>61.43678 N | 149.26442 W<br>148.65001 W | S016N001E10<br>S016N004E36 | CHp,COp,Kp,Sp<br>COp,Ss             |
| Konchanee Lake<br>247-90-10020-2058-3018-0090   | KENAI C-2                      | 60.69333 N               | 150.58193 W                | S007N007W18                | COs                                 |

| <b>WATER BODY NAME / NUMBER</b>                    | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                 |
|----------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| Koppen Creek<br>221-20-10350                       | CORDOVA C-6<br>CORDOVA C-5             | 60.70610 N<br>60.70763 N | 145.89965 W<br>145.85416 W | C013S004W27<br>C013S004W25 | CHs,Ps<br>CHs                  |
| Kosina Creek<br>247-41-10200-2810                  | TALKEETNA MTS D-2<br>TALKEETNA MTS C-3 | 62.78266 N<br>62.55180 N | 147.94192 W<br>148.08053 W | S031N008E15<br>S028N007E01 | Kpr<br>Kr                      |
| Kotsina River<br>212-20-10080-2310                 | VALDEZ C-2<br>VALDEZ C-2               | 61.53897 N<br>61.53940 N | 144.41205 W<br>144.37710 W | C004S005E12<br>C004S006E07 | Ss<br>Ss                       |
| Kroto Lake<br>247-41-10200-2081-0010               | TALKEETNA B-2                          | 62.44754 N               | 150.66006 W                | S027N008W12                | Sr                             |
| Kroto Slough<br>247-41-10200-2053-3020-4101        | TYONEK C-2<br>TYONEK C-2               | 61.64910 N<br>61.67077 N | 150.45703 W<br>150.43756 W | S018N007W13<br>S018N006W07 | COpr,Sp<br>COpsr,Sp            |
| Kroto Slough<br>247-41-10200-2053-3020             | TYONEK C-2<br>TYONEK C-2               | 61.56386 N<br>61.64910 N | 150.48267 W<br>150.45703 W | S017N007W14<br>S018N007W13 | COpr,Kpr,Sp<br>COpr,Sp         |
| Kushtaka Lake<br>200-20-10110-2151-0010            | CORDOVA B-1                            | 60.38142 N               | 144.11088 W                | C017S007E24                | CHs,COpr,Kp,Psp,Ssr,DVp        |
| Kuskulana River<br>212-20-10080-2300-3041          | VALDEZ B-1<br>VALDEZ B-1               | 61.46975 N<br>61.48309 N | 144.18571 W<br>144.06835 W | C005S007E05<br>C004S007E36 | COr<br>COr                     |
| Kustatan River<br>245-50-10010                     | KENAI C-5<br>KENAI D-6                 | 60.73438 N<br>60.96109 N | 151.84055 W<br>151.99790 W | S008N015W36<br>S010N015W18 | COp,Kp,Pp,Sp,DVp<br>COp,Pp,DVp |
| Kutna Creek<br>247-41-10200-2053-3149              | TYONEK D-3<br>TYONEK D-3               | 61.80924 N<br>61.80243 N | 150.80699 W<br>150.80645 W | S020N008W19<br>S020N008W19 | COp<br>COp                     |
| Kwinlatah Slough<br>200-20-10050-2004              | CORDOVA A-1<br>BERING GLACIER A-8      | 60.04945 N<br>60.01624 N | 144.07275 W<br>143.86551 W | C021S008E18<br>C021S009E32 | COp<br>COs                     |
| Lagoon Creek<br>221-40-10990                       | CORDOVA D-7<br>CORDOVA D-7             | 60.85778 N<br>60.87204 N | 146.52045 W<br>146.48413 W | C012S007W05<br>C011S007W33 | CHs,Ps<br>CHs                  |
| Lake Creek<br>247-41-10100-2231                    | ANCHORAGE C-8<br>ANCHORAGE C-8         | 61.62565 N<br>61.67405 N | 149.93923 W<br>149.99183 W | S018N004W26<br>S018N004W03 | COr,Kp,Sp<br>COr,Kp,Ss         |
| Lake Creek<br>212-20-10080-2300-3511-4120          | MC CARTHY B-5<br>MC CARTHY B-5         | 61.37628 N<br>61.36519 N | 142.64355 W<br>142.63098 W | C006S015E01<br>C006S015E12 | COsr,Ss<br>COs,Ss              |
| Lake Creek<br>247-50-10220-2260                    | ANCHORAGE D-3<br>ANCHORAGE D-3         | 61.77822 N<br>61.77247 N | 147.99897 W<br>147.95185 W | S020N008E34<br>S020N008E35 | COp,Ss<br>COp                  |
| Lake Fork Crescent River<br>245-30-10010-2099-3055 | LAKE CLARK B-1<br>LAKE CLARK B-1       | 60.40106 N<br>60.41691 N | 153.01533 W<br>153.03534 W | S004N022W25<br>S004N022W24 | Ss,DVp<br>Ss,DVp               |

| <b>WATER BODY NAME / NUMBER</b>                   | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|---------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| Lake Fork Crescent River<br>245-30-10010-2099     | KENAI B-8<br>KENAI B-8                 | 60.35372 N<br>60.35773 N | 152.74273 W<br>152.84644 W | S003N020W15<br>S003N021W12 | CHs,COp,Kp,Pp,Sp,DVp<br>CHs,COp,Kp,Pp,Sp,DVp |
| Lake Fork Knik River<br>247-50-10200-2160         | ANCHORAGE B-5<br>ANCHORAGE A-5         | 61.43678 N<br>61.21810 N | 148.65001 W<br>148.67697 W | S016N004E36<br>S013N004E14 | COp,Sp<br>Sp                                 |
| Lake Jennifer<br>244-30-10010-2030-3060-0050      | KENAI B-4                              | 60.41282 N               | 151.17106 W                | S004N011W27                | COr                                          |
| Lakina River<br>212-20-10080-2300-3421            | MC CARTHY B-7<br>MC CARTHY B-7         | 61.32430 N<br>61.48525 N | 143.56579 W<br>143.36772 W | C006S010E26<br>C004S011E26 | COpr,Spr,SHp<br>COp                          |
| Lane Creek<br>247-41-10200-2440                   | TALKEETNA C-1<br>TALKEETNA C-1         | 62.53141 N<br>62.55040 N | 150.10415 W<br>150.00395 W | S028N005W12<br>S028N004W03 | CHp,COs,Kp,Ps<br>Kp                          |
| Larson Lake<br>247-41-10200-2370-3080-0010        | TALKEETNA MTS B-6                      | 62.33866 N               | 149.89197 W                | S026N003W18                | CHs,COs,Ks,Pp,Ss                             |
| Leaf Lake<br>247-50-10200-2081-0940               | ANCHORAGE C-6                          | 61.53867 N               | 148.90284 W                | S017N003E27                | COr                                          |
| Leaf Lake<br>247-50-10200-2081-0020               | ANCHORAGE C-6                          | 61.53706 N               | 148.88728 W                | S017N003E27                | COs,Ss                                       |
| Leaf Lake<br>247-90-10020-2064-0010               | KENAI D-2                              | 60.79583 N               | 150.55915 W                | S008N007W08                | COp                                          |
| Lewis River<br>247-30-10070                       | TYONEK A-3<br>TYONEK B-3               | 61.23406 N<br>61.46041 N | 150.80083 W<br>150.83292 W | S013N009W12<br>S016N009W23 | COr,Ksr,Pp<br>Ksr                            |
| Likes Creek<br>231-30-10160                       | SEWARD A-7<br>SEWARD A-7               | 60.01388 N<br>60.02077 N | 149.28745 W<br>149.28534 W | S002S001E09<br>S002S001E09 | Ps<br>Ps                                     |
| Lilly Creek<br>247-41-10100-2231-3080             | TYONEK C-1<br>ANCHORAGE C-8            | 61.70310 N<br>61.69443 N | 150.00727 W<br>149.86263 W | S019N004W28<br>S019N003W32 | COsr<br>COsr                                 |
| Little Beaver Lake<br>247-50-10330-2050-3007-0020 | ANCHORAGE C-8                          | 61.58641 N               | 149.86390 W                | S017N003W05                | COr                                          |
| Little Bremner River<br>212-20-10080-2100-3113    | VALDEZ A-2<br>VALDEZ A-2               | 61.03398 N<br>61.07410 N | 144.44415 W<br>144.38242 W | C010S005E01<br>C009S006E20 | Sp<br>Ss                                     |
| Little Campbell Creek<br>247-60-10340-2018        | ANCHORAGE A-8<br>ANCHORAGE A-8         | 61.15564 N<br>61.15324 N | 149.87697 W<br>149.86599 W | S012N003W06<br>S012N003W06 | COsr,Kp,Pp,Sp<br>COsr,Kp,Sp                  |
| Little Coal Creek<br>247-41-10200-2381-3234       | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.89859 N<br>62.89534 N | 149.77324 W<br>149.77114 W | S032N003W02<br>S032N003W02 | CHp,COr,Kr<br>COr,Kr                         |

| <b>WATER BODY NAME / NUMBER</b>                      | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| Little Glacier Slough<br>212-10-10030                | CORDOVA B-5<br>CORDOVA C-4     | 60.43242 N<br>60.53941 N | 145.54155 W<br>145.48437 W | C016S002W35<br>C015S001W30 | COp,Sp,CTp,DVp<br>COs,Sp                     |
| Little Granite Creek<br>247-50-10220-2109            | ANCHORAGE C-5<br>ANCHORAGE C-5 | 61.71290 N<br>61.72372 N | 148.84046 W<br>148.83028 W | S019N003E25<br>S019N003E24 | CHs,COr,Ssr<br>COr                           |
| Little Honolulu Creek<br>247-41-10200-2381-3240-4020 | HEALY A-6<br>HEALY A-6         | 63.05264 N<br>63.04475 N | 149.58055 W<br>149.55784 W | F021S011W36<br>F021S011W36 | Ks<br>Ks                                     |
| Little Humpback Creek<br>221-10-10100                | CORDOVA C-5<br>CORDOVA C-5     | 60.60846 N<br>60.60565 N | 145.68727 W<br>145.67831 W | C014S003W36<br>C014S003W36 | COr,Ps<br>Ps                                 |
| Little Indian Creek<br>247-60-10130                  | SEWARD D-8<br>SEWARD D-8       | 60.93390 N<br>60.91777 N | 149.92761 W<br>149.89830 W | S010N004W26<br>S010N004W36 | COsr,Pp<br>COsr,Pp                           |
| Little Jack Slough<br>245-50-10110                   | KENAI C-7<br>KENAI C-7         | 60.53518 N<br>60.58326 N | 152.26711 W<br>152.31599 W | S005N017W09<br>S006N017W30 | COpr,Sp<br>COr                               |
| Little Johnstone Lake<br>226-50-16286-0010           | BLYING SOUND D-5               | 59.94833 N               | 148.66045 W                | S003S005E06                | CHsr,COsr,Pp,Ssr,DVsr                        |
| Little Kamishak River<br>243-10-10030                | ILIAMNA A-4<br>MT KATMAI D-2   | 59.02244 N<br>58.96690 N | 154.16577 W<br>154.45478 W | S013S029W29<br>S014S031W16 | CHs,COp,Kp,Ps,Ss,ACp<br>CHs,COp,Kp,Ps,Ss,ACp |
| Little Martin Lake<br>212-20-10020-2061-0010         | CORDOVA B-2                    | 60.39256 N               | 144.48725 W                | C017S005E14                | COr,Ssr,DVp                                  |
| Little Meadow Creek<br>247-50-10330-2050-3050        | ANCHORAGE C-8<br>ANCHORAGE C-8 | 61.56591 N<br>61.57390 N | 149.78195 W<br>149.68375 W | S017N003W14<br>S017N002W08 | CHp,COs,Pp,Ss<br>COr,Ss                      |
| Little Merganser Lake<br>247-90-10020-2058-0020      | KENAI C-2                      | 60.72140 N               | 150.60377 W                | S007N008W01                | Sp                                           |
| Little Montana Creek<br>247-41-10200-2252            | TALKEETNA A-1<br>TALKEETNA A-1 | 62.10691 N<br>62.13922 N | 150.07206 W<br>150.05136 W | S023N004W06<br>S024N004W29 | COr<br>COr                                   |
| Little Peters Creek<br>247-50-10160-2020             | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.40082 N<br>61.39392 N | 149.45228 W<br>149.44896 W | S015N001W09<br>S015N001W15 | Ks<br>Ks                                     |
| Little Polly Creek<br>245-40-10050-2002              | KENAI B-7<br>KENAI B-7         | 60.28244 N<br>60.33061 N | 152.46211 W<br>152.56611 W | S002N018W07<br>S003N019W22 | CHp,COp,DVp<br>CHp,COp,DVp                   |
| Little Question Lake<br>247-41-10200-2300-3011-0020  | TALKEETNA A-1                  | 62.22479 N               | 150.06513 W                | S025N004W29                | COpr                                         |
| Little Rabbit Creek<br>247-60-10320-2020             | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.07794 N<br>61.08232 N | 149.82014 W<br>149.76372 W | S011N003W04<br>S012N003W35 | COp,Pp,DVr<br>DVr                            |

| <b>WATER BODY NAME / NUMBER</b>                | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                    |
|------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------|
| Little Survival Creek<br>247-60-10320-2012     | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.07569 N<br>61.06625 N | 149.82810 W<br>149.80037 W | S011N003W04<br>S011N003W03 | COr,Kr<br>COr,Kr                  |
| Little Susitna River<br>247-41-10100           | TYONEK B-1<br>ANCHORAGE D-6    | 61.25564 N<br>61.78610 N | 150.29092 W<br>149.16821 W | S014N006W35<br>S020N002E31 | CHp,COp,Kp,Pp,Sp,ALp<br>Ksr       |
| Little Tonsina River<br>212-20-10080-2331-3081 | VALDEZ C-4<br>VALDEZ B-4       | 61.59924 N<br>61.46872 N | 145.22525 W<br>145.12711 W | C003S001E21<br>C005S002E06 | COpr,Kpr,Ss<br>COs,Ks             |
| Little Willow Creek<br>247-41-10200-2130       | TYONEK D-1<br>ANCHORAGE D-7    | 61.79845 N<br>61.92482 N | 150.16029 W<br>149.57379 W | S020N005W27<br>S021N002W11 | CHp,COsr,Ksr,Pp<br>COp,Kr         |
| Lone Creek<br>247-20-10010-2020                | TYONEK A-4<br>TYONEK A-4       | 61.11665 N<br>61.22404 N | 151.29059 W<br>151.30464 W | S012N011W19<br>S013N011W18 | CHp,COpr,Ksr,Pp,Sp,ALp,PCp<br>COr |
| Long Creek<br>247-41-10200-2053-3150-4120-5048 | TALKEETNA C-2<br>TALKEETNA C-2 | 62.51320 N<br>62.52747 N | 150.91478 W<br>150.87315 W | S028N009W15<br>S028N009W12 | COp,Ksr,Pp<br>Ks                  |
| Long Lake<br>212-20-10080-2300-3421-4062-0010  | MC CARTHY B-7                  | 61.38538 N               | 143.28290 W                | C005S012E32                | COp,Ss                            |
| Long Lake<br>247-50-10330-2050-3025-0020       | ANCHORAGE C-8                  | 61.57752 N               | 149.76918 W                | S017N003W11                | COr,Sr                            |
| Long Lake<br>247-41-10200-2120-3010-0040       | TYONEK C-1                     | 61.72196 N               | 150.09057 W                | S019N005W24                | COpr                              |
| Loon Lake<br>244-30-10010-2063-3025-4010-0010  | KENAI C-2                      | 60.65221 N               | 150.59721 W                | S007N008W36                | COs                               |
| Lost Creek<br>231-30-10080-2010-3065           | SEWARD A-7<br>SEWARD A-7       | 60.17546 N<br>60.19831 N | 149.39537 W<br>149.38166 W | S001N001W14<br>S001N001W12 | COsr,Kp,Pp,Ss<br>Ps               |
| Lowe River<br>221-60-11370                     | VALDEZ A-7<br>VALDEZ A-5       | 61.09758 N<br>61.10158 N | 146.26909 W<br>145.81212 W | C009S006W10<br>C009S003W08 | CHs,COsr,Kp,Pp,Ss,DVr<br>COsr     |
| Lower Beluga Lake<br>247-30-10090-0020         | TYONEK B-4                     | 61.35860 N               | 151.36943 W                | S015N012W26                | COpr,Kpr,Pp,Spr                   |
| Lower Fish Lake<br>212-20-10080-2461-3272-0010 | MT HAYES A-3                   | 63.08681 N               | 145.41833 W                | F021S012E22                | Ssr                               |
| Lower Railroad Creek<br>247-60-10220-2015-3012 | SEWARD D-6<br>SEWARD D-6       | 60.81540 N<br>60.81080 N | 148.91574 W<br>148.90891 W | S008N003E03<br>S008N003E03 | CHp,Pp,Sp<br>CHp,Pp,Sp            |
| Lower Russian Lake<br>244-30-10010-2158-0010   | SEWARD B-8                     | 60.43774 N               | 149.98963 W                | S004N004W16                | COp,Ks,Sp,DVp                     |

| <b>WATER BODY NAME / NUMBER</b>                   | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                            |
|---------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------|
| Lower Sucker Creek<br>247-41-10200-2015-3035      | TYONEK C-2<br>TYONEK C-3       | 61.60455 N<br>61.65115 N | 150.66116 W<br>150.88602 W | S018N008W35<br>S018N009W15 | CHp,COsr,Kpr,Ps,Ssr<br>CHp,COsr,Kr,Ps,Ssr |
| Lower Trail Lake<br>244-30-10010-2225-0010        | SEWARD B-7                     | 60.44554 N               | 149.36602 W                | S004N001W12                | COpr,Kpr,Pp,Spr                           |
| Lower Troublesome Creek<br>247-41-10200-2381-3128 | TALKEETNA C-1<br>TALKEETNA C-1 | 62.62432 N<br>62.62383 N | 150.24249 W<br>150.24115 W | S029N005W08<br>S029N005W08 | COsr<br>COsr                              |
| Lucile Creek<br>247-50-10330-2050-3030            | ANCHORAGE C-8<br>ANCHORAGE C-7 | 61.56591 N<br>61.57352 N | 149.78195 W<br>149.50065 W | S017N003W14<br>S017N001W08 | COsr,Kp,Sp<br>COsr                        |
| Lucky Creek<br>247-41-10200-2053-3150-4120-5023   | TALKEETNA B-2<br>TALKEETNA B-2 | 62.49712 N<br>62.49948 N | 150.95692 W<br>150.95685 W | S028N009W21<br>S028N009W21 | Kr<br>Kr                                  |
| Luebner Lake<br>247-60-10200-2045-0010            | SEWARD D-6                     | 60.75748 N               | 148.98964 W                | S008N003E30                | COsr,Ss                                   |
| Lynda Lake<br>247-50-10330-2050-3019-4011-0030    | ANCHORAGE C-8                  | 61.57008 N               | 149.83705 W                | S017N003W16                | COsr                                      |
| Lynx Lake<br>247-41-10200-2020-3130-0020          | TYONEK C-1                     | 61.63834 N               | 150.05501 W                | S018N004W20                | COsr,Pp,Ss                                |
| Mackeys Lakes<br>244-30-10010-2039-3029-0020      | KENAI C-3                      | 60.52998 N               | 150.99389 W                | S005N010W14                | COs                                       |
| Maguire Creek<br>247-41-10100-2005                | TYONEK B-1<br>TYONEK B-1       | 61.27701 N<br>61.33010 N | 150.32766 W<br>150.35431 W | S014N006W27<br>S014N006W04 | COsr,Kr<br>COsr,Kr                        |
| Mahlo River<br>212-20-10080-2401-3071             | VALDEZ C-5<br>VALDEZ C-5       | 61.73585 N<br>61.66663 N | 145.74209 W<br>145.72187 W | C001S003W34<br>C002S003W26 | Kp,Ssr<br>Ks                              |
| Makarka Creek<br>228-30-18440                     | CORDOVA C-7<br>CORDOVA B-7     | 60.50867 N<br>60.48064 N | 146.29951 W<br>146.28340 W | C016S006W04<br>C016S006W16 | CHp,COs,Pp,Sp,CTp,DVp<br>Ss               |
| Makarka Lakes<br>228-30-18440-0010                | CORDOVA B-7                    | 60.48689 N               | 146.27018 W                | C016S006W15                | COsr,Pp,CTsr,DVsr                         |
| Makarka Lakes<br>228-30-18440-0020                | CORDOVA B-7                    | 60.47944 N               | 146.28783 W                | C016S006W16                | Sp                                        |
| Mama Bear Lake<br>247-41-10200-2370-3043-0010     | TALKEETNA MTS B-6              | 62.40255 N               | 149.95087 W                | S027N004W26                | COp,Kp,Pp,Sp                              |
| Manker Creek<br>212-20-10080-2401-3061            | VALDEZ D-5<br>VALDEZ C-5       | 61.76353 N<br>61.56852 N | 145.64776 W<br>145.67490 W | C001S002W19<br>C003S003W36 | Kpr<br>Ks                                 |

| <b>WATER BODY NAME / NUMBER</b>                  | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                           |
|--------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------|
| Marsh Creek<br>245-10-10040                      | ILIAMNA D-1<br>ILIAMNA D-1     | 59.82454 N<br>59.84429 N | 153.25912 W<br>153.29034 W | S004S023W17<br>S004S023W07 | CHp<br>CHp                               |
| Martin Creek<br>231-30-10080-2090                | SEWARD A-8<br>SEWARD A-8       | 60.23680 N<br>60.23809 N | 149.64768 W<br>149.63004 W | S002N002W28<br>S002N002W28 | Ks<br>Ks                                 |
| Martin Creek<br>247-41-10200-2053-3150-4060-5033 | TALKEETNA B-2<br>TALKEETNA B-2 | 62.37621 N<br>62.45619 N | 150.73885 W<br>150.78686 W | S026N008W03<br>S027N008W05 | COp,Ksr,Ps<br>COp                        |
| Martin Lake<br>212-20-10020-0010                 | CORDOVA B-2                    | 60.36783 N               | 144.54114 W                | C017S005E28                | COpr,Ssr,CTp,DVp                         |
| Martin Lake<br>247-90-10020-2058-3018-0050       | KENAI C-2                      | 60.69555 N               | 150.65193 W                | S007N008W15                | COs                                      |
| Martin River<br>212-20-10020                     | CORDOVA B-3<br>CORDOVA B-2     | 60.39489 N<br>60.38917 N | 144.88345 W<br>144.59514 W | C017S003E16<br>C017S005E19 | COp,Sp,CTp,DVp,SHp<br>COs,Sp,CTp,DVp,SHp |
| Martin River<br>241-14-10600                     | SELDOVIA D-3<br>SELDOVIA C-3   | 59.76273 N<br>59.69547 N | 151.00518 W<br>151.00322 W | S005S010W09<br>S005S010W33 | CHp,COp,Ss,DVp<br>CHp,Ss,DVp             |
| Martin River<br>212-20-10040                     | CORDOVA B-3<br>CORDOVA B-1     | 60.45345 N<br>60.46267 N | 144.83036 W<br>144.30052 W | C016S003E27<br>C016S006E26 | COp,Pp,Sp,CTp,DVp,Wp<br>Ss,DVp           |
| Martin River Slough<br>212-30-10020              | CORDOVA B-2<br>CORDOVA B-2     | 60.26756 N<br>60.39334 N | 144.70380 W<br>144.73329 W | C018S004E33<br>C017S004E17 | COp,Pp,Sp,DVp<br>Ssr,DVp                 |
| Mary Creek<br>200-20-10110-2151-3040             | CORDOVA B-1<br>CORDOVA B-1     | 60.39994 N<br>60.40432 N | 144.12788 W<br>144.12685 W | C017S007E14<br>C017S007E14 | COr,Ss<br>COr,Ss                         |
| Matanuska River<br>247-50-10220                  | ANCHORAGE B-7<br>ANCHORAGE D-2 | 61.49446 N<br>61.78649 N | 149.26233 W<br>147.65552 W | S016N001E09<br>S020N010E33 | CHp,COp,Kp,Pp,Sp<br>CHs                  |
| Maxwell Creek<br>200-20-10110-2031-3032-4050     | CORDOVA B-1<br>CORDOVA B-1     | 60.40741 N<br>60.40784 N | 144.20964 W<br>144.18223 W | C017S007E08<br>C017S007E09 | COsr<br>COs                              |
| May Creek<br>212-20-10080-2300-3511-4110         | MC CARTHY B-5<br>MC CARTHY B-5 | 61.36708 N<br>61.34890 N | 142.69672 W<br>142.69563 W | C006S015E10<br>C006S015E15 | COsr<br>COsr                             |
| McAllister Creek<br>221-60-11530                 | VALDEZ A-7<br>VALDEZ A-7       | 61.13436 N<br>61.13467 N | 146.59715 W<br>146.60882 W | C008S008W35<br>C008S008W35 | Ps<br>Ps                                 |
| McArthur River<br>247-10-10080                   | KENAI D-5<br>TYONEK A-7        | 60.90929 N<br>61.11072 N | 151.71374 W<br>152.33134 W | S010N014W35<br>S012N017W20 | CHp,COpr,Kp,Pp,Spr,DVpr<br>COs           |
| McHugh Creek<br>247-60-10300                     | ANCHORAGE A-8<br>ANCHORAGE A-8 | 61.01504 N<br>61.01644 N | 149.73225 W<br>149.73129 W | S011N003W25<br>S011N003W25 | COr<br>COr                               |

| <b>WATER BODY NAME / NUMBER</b>                           | <b>MAP SHEET</b>                         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|-----------------------------------------------------------|------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| McKenzie Creek<br>247-41-10200-2450                       | TALKEETNA C-1<br>TALKEETNA C-1           | 62.56638 N<br>62.56841 N | 150.06028 W<br>150.01290 W | S029N004W32<br>S029N004W27 | CHp,COs,Ps,Ss<br>COs                   |
| McKinley Lake<br>212-10-10010-2061-0010                   | CORDOVA B-4                              | 60.46059 N               | 145.18616 W                | C016S001E27                | COsr,Ssr,CTp                           |
| McNeil River<br>243-20-10035                              | ILIAMNA A-4<br>ILIAMNA A-4               | 59.11997 N<br>59.04360 N | 154.26157 W<br>154.49069 W | S012S030W24<br>S013S031W17 | CHs,COs,Ks,Pp,ACp<br>CHs,COs,ACp       |
| McRoberts Creek<br>247-50-10200-2081-3025                 | ANCHORAGE C-6<br>ANCHORAGE C-6           | 61.53676 N<br>61.59562 N | 148.91713 W<br>148.98845 W | S017N003E28<br>S017N003E06 | COsr,Sp<br>COs                         |
| Meadow Creek<br>247-50-10330-2050                         | ANCHORAGE C-8<br>ANCHORAGE C-8           | 61.54970 N<br>61.56591 N | 149.87773 W<br>149.78195 W | S017N003W19<br>S017N003W14 | CHp,COpr,Kr,Pp,Ssr<br>CHp,COs,Kp,Pp,Ss |
| Meadow Creek<br>247-50-10110-2053                         | ANCHORAGE B-7<br>ANCHORAGE B-7           | 61.31030 N<br>61.31437 N | 149.57676 W<br>149.57107 W | S014N002W14<br>S014N002W11 | CHs,COr,Krs,Ps<br>Ks                   |
| Meadow Lake<br>244-30-10010-2063-3025-4010-5009-6005-0010 | KENAI C-2                                | 60.64332 N               | 150.67193 W                | S006N008W03                | COs                                    |
| Mendeltna Creek<br>212-20-10080-2431-3122                 | VALDEZ D-7<br>GULKANA A-6                | 61.96693 N<br>62.19082 N | 146.41654 W<br>146.79347 W | C002N007W12<br>C005N008W30 | COr,Ks,Sp<br>Sp                        |
| Mentasta Creek<br>212-20-10080-2605-3050                  | NABESNA D-6<br>NABESNA D-6               | 62.90213 N<br>62.91580 N | 143.74676 W<br>143.75987 W | C013N009E17<br>C013N009E08 | Ss<br>Ss                               |
| Mentasta Lake<br>212-20-10080-2605-3050-0010              | NABESNA D-6                              | 62.92101 N               | 143.76887 W                | C013N009E07                | Ss                                     |
| Middle Fork Bremner River<br>212-20-10080-2100-3001       | BERING GLACIER D-8<br>BERING GLACIER D-8 | 60.97559 N<br>60.96242 N | 143.89300 W<br>143.84564 W | C010S009E30<br>C010S009E32 | Ss<br>Ss                               |
| Middle Fork Chester Creek<br>247-50-10050-2301            | ANCHORAGE A-8<br>ANCHORAGE A-8           | 61.19911 N<br>61.20226 N | 149.83388 W<br>149.80861 W | S013N003W21<br>S013N003W21 | COs<br>COr                             |
| Middle Fork Gulkana River<br>212-20-10080-2461-3171       | GULKANA D-4<br>GULKANA D-5               | 62.84564 N<br>62.92261 N | 145.66889 W<br>146.10222 W | C012N002W06<br>C013N005W12 | Ks,Ss,SHp<br>Kp,Sp,SHp                 |
| Middle Fork Montana Creek<br>247-41-10200-2250-3061       | TALKEETNA MTS A-6<br>TALKEETNA MTS A-6   | 62.18179 N<br>62.21267 N | 149.95446 W<br>149.75477 W | S024N004W11<br>S025N003W36 | CHs,COs,Ksr<br>COp                     |
| Middle River<br>247-10-10070                              | KENAI D-5<br>TYONEK A-5                  | 60.96899 N<br>61.04632 N | 151.59649 W<br>151.77933 W | S010N013W09<br>S011N014W16 | COp,Sp,DVr<br>COr,Sp,DVr               |
| Mikfik Creek<br>243-20-10050                              | ILIAMNA A-4<br>ILIAMNA A-4               | 59.11051 N<br>59.08280 N | 154.25415 W<br>154.27417 W | S012S030W25<br>S013S030W03 | COr,Ss,ACp<br>Ss,ACp                   |

| <b>WATER BODY NAME / NUMBER</b>                   | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                      |
|---------------------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------|
| Miles Lake<br>212-20-10080-0010                   | CORDOVA C-2                        | 60.67979 N               | 144.66844 W                | C014S004E10                | COp,Kp,Pp,Sp,CTp,DVp,SHp            |
| Millard Creek<br>221-50-11150                     | CORDOVA D-7<br>CORDOVA D-7         | 60.92374 N<br>60.92105 N | 146.59244 W<br>146.59027 W | C011S008W11<br>C011S008W14 | CHp,Ps<br>CHp,Ps                    |
| Miller Creek<br>247-70-10005                      | TYONEK A-2<br>TYONEK A-2           | 61.00441 N<br>61.00730 N | 150.51156 W<br>150.40635 W | S011N007W34<br>S010N007W03 | COr,Sp<br>Ss                        |
| Mills Creek<br>247-41-10200-2053-3170-4057-5011   | TALKEETNA B-3<br>TALKEETNA B-3     | 62.34593 N<br>62.34775 N | 151.35261 W<br>151.49919 W | S026N011W17<br>S026N012W16 | COsr,Ksr<br>COr                     |
| Milton Lake<br>221-20-10190-0010                  | CORDOVA C-5                        | 60.63246 N               | 145.79223 W                | C014S003W29                | COp,CTpr,DVpr                       |
| Mineral Creek<br>221-60-11470                     | VALDEZ A-7<br>VALDEZ A-7           | 61.12678 N<br>61.16686 N | 146.40362 W<br>146.35490 W | C008S007W36<br>C008S006W20 | CHs,COp,Ps,Ss<br>CHs,COs,Ps,Ss      |
| Miners Lake<br>222-50-12440-0010                  | ANCHORAGE A-2                      | 61.08225 N               | 147.44152 W                | S012N011E35                | CHp,Pp,Ssr                          |
| Miners River<br>222-50-12440                      | ANCHORAGE A-2<br>ANCHORAGE A-2     | 61.06808 N<br>61.07023 N | 147.48291 W<br>147.46331 W | S011N011E03<br>S011N011E02 | CHp,Ps,Sp<br>CHp,Ps,Sp              |
| Miners River<br>222-50-12440-2003                 | ANCHORAGE A-2<br>ANCHORAGE A-2     | 61.08866 N<br>61.09334 N | 147.42188 W<br>147.41046 W | S012N011E36<br>S012N011E36 | CHs,Ps<br>CHs,Ps                    |
| Mink Creek<br>247-90-10020-2036                   | KENAI C-3<br>KENAI C-3             | 60.70859 N<br>60.69254 N | 150.86132 W<br>150.87200 W | S007N009W09<br>S007N009W16 | COsr<br>COr                         |
| Mink Creek<br>247-50-10150-2015                   | ANCHORAGE B-7<br>ANCHORAGE B-7     | 61.39097 N<br>61.38775 N | 149.53752 W<br>149.53437 W | S015N001W18<br>S015N001W18 | COr<br>COr                          |
| Mirror Lake<br>247-50-10330-0015                  | ANCHORAGE C-8                      | 61.53390 N               | 149.98556 W                | S017N004W27                | COr                                 |
| Mirror Slough<br>212-30-10016                     | CORDOVA B-2<br>CORDOVA A-2         | 60.26457 N<br>60.23833 N | 144.70448 W<br>144.58775 W | C018S004E33<br>C019S005E07 | COsr,Sp,DVp<br>COsr,Sp,DVp          |
| Monahan Creek<br>212-20-10080-2300-3540-4100-5018 | MC CARTHY A-6<br>MC CARTHY A-7     | 61.14527 N<br>61.13769 N | 143.19745 W<br>143.25487 W | C008S012E26<br>C008S012E33 | Ks<br>Kp                            |
| Montana Bill Creek<br>245-50-10070                | KENAI C-6<br>KENAI C-7             | 60.63526 N<br>60.68056 N | 152.07503 W<br>152.29237 W | S006N016W03<br>S007N017W20 | COp,DVp<br>COr                      |
| Montana Creek<br>247-41-10200-2250                | TALKEETNA A-1<br>TALKEETNA MTS A-6 | 62.10370 N<br>62.18179 N | 150.07470 W<br>149.95446 W | S023N004W07<br>S024N004W11 | CHs,COsr,Ksrp,Ps<br>CHs,COsr,Ksr,Ps |

| <b>WATER BODY NAME / NUMBER</b>                        | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>            |
|--------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| Montana Lake<br>247-41-10200-2254-0020                 | TALKEETNA A-1                  | 62.14393 N               | 150.04947 W                | S024N004W29                | COr                       |
| Moon Princess Creek<br>247-41-10100-2309               | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.64728 N<br>61.67632 N | 149.49167 W<br>149.48621 W | S018N001W17<br>S018N001W05 | COr,Kp<br>COr             |
| Moose Creek<br>212-20-10080-2461-3091-4142             | GULKANA C-6<br>GULKANA D-6     | 62.73674 N<br>62.78353 N | 146.54787 W<br>146.50409 W | C011N007W16<br>C012N007W34 | Ks<br>Ks                  |
| Moose Creek<br>247-41-10200-2081-3100                  | TYONEK D-2<br>TALKEETNA B-1    | 61.98658 N<br>62.48901 N | 150.39873 W<br>150.39876 W | S022N006W21<br>S028N006W28 | COsr,Ksr,Ps,Ssr<br>COr,Kr |
| Moose Creek<br>247-41-10200-2053-3205-4112-5054        | TALKEETNA A-6<br>TALKEETNA A-6 | 62.13830 N<br>62.21990 N | 152.74182 W<br>152.68670 W | S024N019W27<br>S025N018W31 | Kp,Ssr<br>Ss              |
| Moose Creek<br>231-30-10080-2155                       | SEWARD B-8<br>SEWARD B-8       | 60.30007 N<br>60.29841 N | 149.75652 W<br>149.77576 W | S003N003W35<br>S002N003W03 | COr<br>COr                |
| Moose Creek<br>244-30-10010-2225-3013                  | SEWARD C-7<br>SEWARD C-7       | 60.50251 N<br>60.51340 N | 149.42233 W<br>149.46951 W | S005N001W22<br>S005N001W21 | COp,Ss<br>Ss              |
| Moose Creek<br>247-50-10220-2085                       | ANCHORAGE C-6<br>ANCHORAGE D-6 | 61.67304 N<br>61.76118 N | 149.03752 W<br>149.02450 W | S018N002E02<br>S019N002E01 | CHs,COsr,Ksr,Ps,Ss<br>Ks  |
| Moose Creek<br>247-41-10200-2053-3100                  | TYONEK D-2<br>TYONEK D-2       | 61.79433 N<br>61.83497 N | 150.69671 W<br>150.69224 W | S020N008W27<br>S020N008W10 | COpr,Kp<br>COpr,Kp        |
| Moose Creek<br>244-30-10050-2099                       | KENAI A-2<br>KENAI A-2         | 60.15248 N<br>60.16591 N | 150.70601 W<br>150.56097 W | S001N008W29<br>S001N007W19 | Pp,Ss<br>Ss               |
| Moose Lake<br>247-60-10110-2080-3010-0010              | KENAI C-1                      | 60.74637 N               | 150.31469 W                | S008N006W34                | COr                       |
| Moose Meadow Creek<br>247-60-10250-2018                | SEWARD D-6<br>SEWARD D-6       | 60.97202 N<br>60.98018 N | 149.11604 W<br>149.09443 W | S010N002E09<br>S010N002E04 | COpr,Ss<br>COr            |
| Moose Pasture Lake<br>247-60-10110-2050-3005-4019-0010 | KENAI D-1                      | 60.79898 N               | 150.13357 W                | S008N005W10                | COr                       |
| Moose River<br>244-30-10010-2063                       | KENAI C-3<br>KENAI C-2         | 60.53554 N<br>60.67939 N | 150.75749 W<br>150.37532 W | S005N008W07<br>S007N006W20 | COsr,Ks,Pp,Sp,PCs<br>COr  |
| Moosehorn Lake<br>244-30-10010-2063-3041-0010          | KENAI C-2                      | 60.64387 N               | 150.57276 W                | S006N007W06                | COs,Ss                    |
| Mosquito Lake<br>244-30-10010-2063-3025-0030           | KENAI C-3                      | 60.63387 N               | 150.81471 W                | S006N009W02                | COs                       |

| <b>WATER BODY NAME / NUMBER</b>                          | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|----------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| Mountain Slough<br>212-10-10060                          | CORDOVA B-5<br>CORDOVA C-5     | 60.47410 N<br>60.50908 N | 145.73991 W<br>145.66465 W | C016S003W22<br>C016S003W01 | COp,Pp,Sp,CTp,DVp<br>COp,Pp,Sp,CTp,DVp |
| Movie Lake<br>247-41-10200-2053-3205-4053-5066-6012-0020 | TYONEK C-4                     | 61.62528 N               | 151.45080 W                | S018N012W28                | Ssr                                    |
| Mud Lake<br>212-20-10080-2461-3241-0010                  | MT HAYES A-4                   | 63.03680 N               | 145.52222 W                | F022S012E06                | Ss                                     |
| Mud Lake<br>247-50-10200-2081-3025-0010                  | ANCHORAGE C-6                  | 61.56197 N               | 148.94999 W                | S017N003E17                | COr,Sr                                 |
| Mud Lake<br>247-50-10300-0015                            | ANCHORAGE C-7                  | 61.59785 N               | 149.34576 W                | S017N001E06                | COp,Ss                                 |
| Mule Creek<br>247-50-10500                               | ANCHORAGE B-8<br>ANCHORAGE B-8 | 61.32463 N<br>61.31834 N | 149.91852 W<br>149.93380 W | S014N004W12<br>S014N004W11 | COr<br>COr                             |
| Murder Lake<br>247-41-10200-2370-3301-0010               | TALKEETNA MTS C-4              | 62.67535 N               | 148.94947 W                | S030N003E20                | CHp,COsr,Ksr,Sp                        |
| My Lake<br>247-41-10100-2080-0020                        | TYONEK B-1                     | 61.45112 N               | 150.10639 W                | S016N005W25                | COp                                    |
| Mystery Creek<br>247-60-10110-2080-3019                  | KENAI C-1<br>KENAI C-1         | 60.73361 N<br>60.54980 N | 150.27836 W<br>150.09382 W | S008N006W35<br>S005N005W02 | COp,Kp,Sp<br>Ks                        |
| Mystery Creek<br>247-60-10110-2080                       | KENAI C-1<br>KENAI C-1         | 60.74888 N<br>60.73361 N | 150.24522 W<br>150.27836 W | S008N006W25<br>S008N006W35 | COp,Kp,Ps,Sp<br>COp,Kp,Sp              |
| Nagishlamina River<br>247-10-10080-2010-3058             | TYONEK A-7<br>TYONEK B-8       | 61.23467 N<br>61.39732 N | 152.47153 W<br>152.72925 W | S013N018W10<br>S015N019W08 | Ss,DVr<br>DVr                          |
| Nakochna River<br>247-41-10200-2053-3229-4050            | TALKEETNA A-4<br>TALKEETNA A-5 | 62.15246 N<br>62.21217 N | 151.75165 W<br>152.08844 W | S024N014W24<br>S025N015W32 | CHs,COs,Ksr,Sp<br>Sp                   |
| Nancy Lake<br>247-41-10100-2231-0010                     | TYONEK C-1                     | 61.69613 N               | 150.01140 W                | S019N004W33                | COr,Kp,Ss                              |
| Natat Creek<br>212-20-10080-2605-3023                    | NABESNA C-6<br>NABESNA C-6     | 62.71877 N<br>62.67780 N | 143.86652 W<br>143.76081 W | C011N008E23<br>C010N009E05 | Ks,Sr<br>Kp                            |
| Neacola River<br>247-10-10080-2010-3068-4075             | TYONEK A-8<br>TYONEK A-8       | 61.15400 N<br>61.12554 N | 152.89799 W<br>152.97092 W | S012N020W06<br>S012N021W15 | DVr<br>DVr                             |
| Neklason Lake<br>247-50-10300-2054-0010                  | ANCHORAGE C-7                  | 61.62668 N               | 149.29028 W                | S018N001E28                | COsr                                   |

| <b>WATER BODY NAME / NUMBER</b>                   | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                    |
|---------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------------------|
| Neklason Lake<br>247-50-10300-2054-0020           | ANCHORAGE C-7                                    | 61.62835 N               | 149.26862 W                | S018N001E27                | COsr                                              |
| Nellie Juan River<br>224-40-14880                 | SEWARD B-5<br>SEWARD B-5                         | 60.44358 N<br>60.42022 N | 148.71290 W<br>148.72514 W | S004N004E14<br>S004N004E22 | CHp<br>CHp                                        |
| Nellie Martin River<br>227-30-17790               | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91680 N<br>59.89046 N | 147.49715 W<br>147.59911 W | S003S011E13<br>S003S011E29 | COsr,Ps,Sp,CTp,DVp<br>COsr,DVp                    |
| Nels Miller Slough<br>212-20-10080-2127           | CORDOVA D-2<br>CORDOVA D-2                       | 60.88150 N<br>60.88022 N | 144.66261 W<br>144.68132 W | C011S004E27<br>C011S004E27 | Kr<br>Kr                                          |
| Nichawak River<br>200-20-10110-2010               | CORDOVA A-1<br>CORDOVA B-1                       | 60.19357 N<br>60.26687 N | 144.19686 W<br>144.00256 W | C019S007E28<br>C018S008E33 | Sp,DVp<br>Ss,DVp                                  |
| Nickel Creek<br>212-20-10080-2431-3051            | GULKANA A-4<br>GULKANA A-4                       | 62.07850 N<br>62.02554 N | 145.68446 W<br>145.82818 W | C004N003W36<br>C003N003W20 | SHs<br>SHs                                        |
| Nicolet Creek<br>221-10-10030                     | CORDOVA C-5<br>CORDOVA C-5                       | 60.51876 N<br>60.51846 N | 145.79166 W<br>145.78567 W | C015S003W32<br>C015S003W32 | COsr,Ps<br>COsr,Ps                                |
| Nikolai Creek<br>244-30-10050-2060                | KENAI A-3<br>KENAI A-3                           | 60.19532 N<br>60.07432 N | 151.01001 W<br>150.89144 W | S001N010W10<br>S001S009W19 | COs,Pp,Ss,DVp,SHp<br>COs,Ss,DVp                   |
| Nikolai Creek<br>247-10-10200                     | TYONEK A-4<br>TYONEK A-5                         | 61.01174 N<br>61.17140 N | 151.48211 W<br>151.80900 W | S011N012W30<br>S013N014W33 | COsr,Kpr,Pp,DVr<br>COsr                           |
| Ninemile Creek<br>247-41-10200-2081-3100-4136     | TALKEETNA A-1<br>TALKEETNA B-1                   | 62.18842 N<br>62.32113 N | 150.39885 W<br>150.32724 W | S024N006W09<br>S026N006W26 | COsr,Kr<br>COsr,Kr                                |
| Ninilchik River<br>244-20-10090                   | KENAI A-5<br>KENAI A-4                           | 60.05600 N<br>60.18631 N | 151.66308 W<br>151.30461 W | S001S014W27<br>S001N012W11 | COs,Kp,Pp,DVp,SHp<br>COs,Ks,DVp,SHp               |
| Nizina River<br>212-20-10080-2300-3511            | MC CARTHY B-6<br>MC CARTHY B-5                   | 61.35406 N<br>61.45852 N | 143.24296 W<br>142.60054 W | C006S012E15<br>C005S016E06 | COp,Sp,Kp<br>COp                                  |
| Noaukta Slough<br>247-10-10080-2020               | KENAI D-5<br>TYONEK A-5                          | 60.99099 N<br>61.09901 N | 151.86573 W<br>151.78898 W | S010N015W01<br>S012N014W29 | CHp,COp,Kr,Pp,Spr,DVpr<br>CHr,COsr,Kr,Pp,Spr,DVpr |
| Noisy Rabbit Creek<br>247-50-10200-2151           | ANCHORAGE B-5<br>ANCHORAGE B-5                   | 61.48013 N<br>61.47232 N | 148.71451 W<br>148.67749 W | S016N004E15<br>S016N004E14 | COsr<br>COsr                                      |
| North Fork Anchor River<br>244-10-10010-2011-3071 | SELDOVIA D-5<br>SELDOVIA D-5                     | 59.79714 N<br>59.82317 N | 151.55994 W<br>151.51867 W | S004S013W29<br>S004S013W16 | Ks,DVr<br>DVr                                     |
| North Fork Anchor River<br>244-10-10010-2011      | SELDOVIA D-5<br>SELDOVIA D-5                     | 59.77253 N<br>59.81031 N | 151.83397 W<br>151.50716 W | S005S015W04<br>S004S013W22 | COs,Ks,Ps,DVpr,SHp<br>DVr                         |

| <b>WATER BODY NAME / NUMBER</b>                            | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                   |
|------------------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| North Fork Big River<br>245-50-10050-2016                  | KENAI D-7<br>KENAI D-7                 | 60.78074 N<br>60.81568 N | 152.25212 W<br>152.54034 W | S008N017W15<br>S008N019W01 | COpr,Kr,Ssr<br>COpr,Kr,Sr        |
| North Fork Campbell Creek<br>247-60-10340-2021             | ANCHORAGE A-8<br>ANCHORAGE A-8         | 61.17682 N<br>61.16894 N | 149.82365 W<br>149.69414 W | S013N003W33<br>S013N002W31 | COpr,Ksr,Pp,Ss<br>Ks,Sp          |
| North Fork Crescent River<br>245-30-10010-2098             | KENAI B-8<br>KENAI B-8                 | 60.35372 N<br>60.40413 N | 152.74273 W<br>152.83311 W | S003N020W15<br>S004N020W30 | Kp<br>Kp                         |
| North Fork Deep Creek<br>244-20-10100-2045                 | SELDOVIA D-4<br>KENAI A-3              | 59.98207 N<br>60.03918 N | 151.24949 W<br>151.09388 W | S002S011W19<br>S002S011W01 | COpr,Ksr<br>COpr,Kr              |
| North Fork Eagle River<br>247-50-10110-2073                | ANCHORAGE B-7<br>ANCHORAGE A-7         | 61.27994 N<br>61.23507 N | 149.39773 W<br>149.28538 W | S014N001W26<br>S013N001E09 | CHp,COpr,Sp<br>CHp,COpr,Sp       |
| North Fork Kashwitna River<br>247-41-10200-2180-3061       | ANCHORAGE D-8<br>TALKEETNA MTS A-5     | 61.98463 N<br>62.06610 N | 149.84796 W<br>149.36910 W | S022N003W21<br>S023N001W24 | COsr,Ksr,Pp<br>Kr                |
| North Fork Little Campbell Creek<br>247-60-10340-2018-3005 | ANCHORAGE A-8<br>ANCHORAGE A-8         | 61.15324 N<br>61.15103 N | 149.86599 W<br>149.78605 W | S012N003W06<br>S012N003W10 | COpr,Kr,Ss<br>COpr               |
| North Fork Montana Creek<br>247-41-10200-2250-3061-4009    | TALKEETNA MTS A-6<br>TALKEETNA MTS B-6 | 62.18890 N<br>62.26100 N | 149.95620 W<br>149.73488 W | S024N004W11<br>S025N003W13 | CHs,COpr,Ksr<br>COpr,Kp          |
| Nuchek Creek<br>228-60-18120                               | CORDOVA B-7<br>CORDOVA B-7             | 60.36333 N<br>60.37652 N | 146.50096 W<br>146.41418 W | C017S007W29<br>C017S007W22 | CHs,COpr,Ps<br>CHs,COs,Ps        |
| Nugget Creek<br>247-41-10200-2053-3150-4120-5041           | TALKEETNA C-2<br>TALKEETNA C-2         | 62.50970 N<br>62.52143 N | 150.91970 W<br>150.93730 W | S028N009W15<br>S028N009W15 | Kr<br>Kr                         |
| Nuka River<br>232-22-10130                                 | SELDOVIA C-2<br>SELDOVIA C-2           | 59.55657 N<br>59.60027 N | 150.64129 W<br>150.68319 W | S007S008W21<br>S007S008W05 | CHp,COpr,Ps,SMp<br>Ps            |
| Number One Lake<br>222-10-12040-2007-0010                  | VALDEZ A-8                             | 61.04517 N               | 146.97020 W                | C009S010W34                | Sr                               |
| Number One Lake<br>222-10-12040-0010                       | VALDEZ A-8                             | 61.02946 N               | 146.95233 W                | C010S010W02                | CHp,COpr,Kp,Sp                   |
| Number One River<br>222-10-12040                           | VALDEZ A-8<br>VALDEZ A-8               | 61.02628 N<br>61.05205 N | 146.97131 W<br>146.92632 W | C010S010W03<br>C009S010W25 | CHp,COpr,Kp,Sp<br>CHs,COpr,Kp,Ss |
| Nunu Creek<br>221-40-11020                                 | CORDOVA D-8<br>CORDOVA D-8             | 60.87186 N<br>60.87612 N | 146.66183 W<br>146.66323 W | C011S008W33<br>C011S008W33 | Ps<br>Ps                         |
| O'Brien Creek<br>247-50-10320                              | ANCHORAGE B-8<br>ANCHORAGE B-8         | 61.46806 N<br>61.49438 N | 149.69756 W<br>149.65312 W | S016N002W19<br>S016N002W09 | COpr<br>COpr                     |

| <b>WATER BODY NAME / NUMBER</b>                  | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>       |
|--------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------|
| O'Brien Creek<br>212-20-10080-2295               | VALDEZ B-2<br>VALDEZ B-2               | 61.48175 N<br>61.48431 N | 144.45484 W<br>144.46359 W | C004S005E35<br>C004S005E35 | COr<br>COr           |
| Octopus Lake<br>212-20-10080-2461-3171-4032-0030 | MT HAYES A-4                           | 63.06180 N               | 145.71501 W                | F021S011E30                | Ks,Ssr               |
| Ohio Creek<br>247-41-10200-2381-3235             | TALKEETNA MTS D-6<br>HEALY A-6         | 62.97191 N<br>63.07329 N | 149.69901 W<br>149.77984 W | F022S011W32<br>F021S012W25 | Sp<br>Sp             |
| Okalee River<br>200-20-10050                     | CORDOVA A-1<br>BERING GLACIER A-8      | 60.05616 N<br>60.09679 N | 144.09195 W<br>143.80071 W | C021S007E13<br>C020S009E34 | COp<br>COs           |
| Old Man Creek<br>247-41-10200-2053-3205-4105     | TYONEK D-6<br>TYONEK D-7               | 61.95732 N<br>61.92756 N | 152.21792 W<br>152.28499 W | S022N016W33<br>S021N016W07 | Sr<br>Sr             |
| Old Man Lake<br>212-20-10080-2431-3122-0010      | GULKANA A-6                            | 62.14701 N               | 146.65442 W                | C004N008W11                | Sp                   |
| Old Tyonek Creek<br>247-20-10050                 | TYONEK A-4<br>TYONEK A-4               | 61.03094 N<br>61.12999 N | 151.30980 W<br>151.47256 W | S011N011W19<br>S012N012W18 | COp,Kp,Ps,OUp<br>COr |
| Olson Creek<br>247-30-10090-2020                 | TYONEK A-3<br>TYONEK B-3               | 61.24128 N<br>61.34158 N | 151.06365 W<br>151.10969 W | S013N010W03<br>S015N010W32 | COsr,Ksr,Pp<br>COr   |
| Open Creek<br>245-30-10090                       | KENAI A-8<br>KENAI A-8                 | 60.24240 N<br>60.21311 N | 152.89101 W<br>152.94758 W | S002N021W23<br>S002N021W33 | CHs<br>CHs           |
| Orca Creek<br>228-30-18630                       | CORDOVA C-6<br>CORDOVA C-6             | 60.58277 N<br>60.57537 N | 145.91142 W<br>145.88589 W | C015S004W10<br>C015S004W11 | CHp,Ps<br>CHp,Ps     |
| Orchid Lake<br>247-50-10330-2050-3007-0010       | ANCHORAGE C-8                          | 61.57251 N               | 149.89029 W                | S017N003W07                | COr                  |
| O'Rourke Creek<br>212-20-10040-2170-3031         | CORDOVA B-1<br>CORDOVA B-1             | 60.40800 N<br>60.40817 N | 144.28812 W<br>144.28668 W | C017S006E11<br>C017S006E11 | Ss<br>Ss             |
| Oshetna River<br>247-41-10200-2880               | TALKEETNA MTS C-1<br>TALKEETNA MTS C-1 | 62.64006 N<br>62.50563 N | 147.38394 W<br>147.47633 W | S030N011E34<br>S028N011E19 | Kr<br>Kp             |
| Otter Creek<br>247-80-10015                      | KENAI D-3<br>KENAI D-2                 | 60.86853 N<br>60.89275 N | 150.86705 W<br>150.74445 W | S009N009W15<br>S009N008W05 | COs,DVp<br>COs,DVp   |
| Otter Lake<br>226-30-16880-0010                  | SEWARD B-2                             | 60.42215 N               | 147.64003 W                | S004N010E24                | COsr,Ssr,CTr,DVr     |
| Otter Lake<br>247-50-10110-2010-0010             | ANCHORAGE B-8                          | 61.28960 N               | 149.73541 W                | S014N003W24                | COs                  |

| <b>WATER BODY NAME / NUMBER</b>                | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                     |
|------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| Packers Creek<br>246-20-10020                  | KENAI B-6<br>KENAI B-6                           | 60.43915 N<br>60.45431 N | 151.90044 W<br>151.91564 W | S004N015W16<br>S004N015W08 | COs,Sp,DVp<br>COs,Sp,DVp           |
| Packers Creek Lake<br>246-20-10020-0010        | KENAI B-6                                        | 60.47081 N               | 151.92280 W                | S004N015W05                | COp,Ss,DVp                         |
| Paint River<br>243-20-10020                    | ILIAMNA A-4<br>ILIAMNA A-4                       | 59.15696 N<br>59.15733 N | 154.24288 W<br>154.24556 W | S012S029W07<br>S012S030W12 | CHp,COp,Pp,Sp<br>CHp,COp,Pp,Sp     |
| Palmer Creek<br>247-60-10150-2025              | SEWARD D-8<br>SEWARD D-7                         | 60.85361 N<br>60.85138 N | 149.63377 W<br>149.62046 W | S009N002W21<br>S009N002W22 | COsr,Ksr,Pp,DVr<br>COsr,Ksr,Pp,DVr |
| Papa Bear Lake<br>247-41-10200-2370-3043-0020  | TALKEETNA MTS B-6                                | 62.39867 N               | 149.93892 W                | S027N004W25                | COp,Kp,Pp,Ssr                      |
| Parker Lake<br>247-41-10200-2081-3115-0020     | TALKEETNA A-1                                    | 62.03725 N               | 150.49281 W                | S023N007W35                | COr                                |
| Parks Creek<br>247-50-10150-2017               | ANCHORAGE B-7<br>ANCHORAGE B-7                   | 61.38537 N<br>61.38022 N | 149.54011 W<br>149.53695 W | S015N002W13<br>S015N001W19 | COr<br>COr                         |
| Parsons Lake<br>247-90-10030-0030              | KENAI C-4                                        | 60.69722 N               | 151.26140 W                | S007N011W17                | COs,Ss,DVp                         |
| Pass Creek<br>247-41-10200-2381-3236           | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6           | 62.90454 N<br>62.90851 N | 149.76020 W<br>149.72073 W | S033N003W36<br>S033N002W31 | CHp,COp,Kp,Pp,Sp<br>Kr             |
| Pass Creek<br>247-41-10200-2053-3170-4057-5023 | TALKEETNA B-4<br>TALKEETNA B-4                   | 62.40190 N<br>62.38965 N | 151.51390 W<br>151.58424 W | S027N012W28<br>S027N012W31 | COp<br>COr                         |
| Patton River<br>227-30-17790-2028              | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.91156 N<br>59.93242 N | 147.52781 W<br>147.55610 W | S003S011E15<br>S003S011E09 | COr,Ps<br>COr                      |
| Paul Creek<br>228-30-18560                     | CORDOVA C-6<br>CORDOVA C-6                       | 60.55420 N<br>60.53683 N | 146.02126 W<br>146.01518 W | C015S005W24<br>C015S005W25 | CHp,COr,Pp<br>CHp,COs,Ps           |
| Paxson Lake<br>212-20-10080-2461-0040          | GULKANA D-4                                      | 62.90902 N               | 145.53388 W                | C013N002W14                | Ssr                                |
| Peace Creek<br>212-20-10080-2009               | CORDOVA C-3<br>CORDOVA C-3                       | 60.53565 N<br>60.53801 N | 144.96749 W<br>144.96192 W | C015S002E36<br>C015S002E25 | COs,Ss<br>Ss                       |
| Penguin Creek<br>247-60-10280-2008             | SEWARD D-7<br>SEWARD D-7                         | 60.97692 N<br>60.98898 N | 149.45490 W<br>149.37472 W | S010N001W09<br>S010N001W01 | COp,Ks,Ps<br>COr,Kr                |
| Pepper Lake<br>247-90-10020-0020               | KENAI D-2                                        | 60.84498 N               | 150.44332 W                | S009N007W25                | COp,Sp,DVp                         |

| <b>WATER BODY NAME / NUMBER</b>                | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                               |
|------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------------------|
| Peters Creek<br>247-41-10200-2120-3055         | ANCHORAGE D-8<br>ANCHORAGE D-8 | 61.78457 N<br>61.79740 N | 149.72521 W<br>149.70076 W | S020N003W36<br>S020N002W30 | COsr<br>COsr                                                 |
| Peters Creek<br>247-50-10160                   | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.42539 N<br>61.38519 N | 149.49640 W<br>149.37995 W | S015N001W05<br>S015N001W13 | CO <sub>r</sub> ,Kp,Pp<br>Pp                                 |
| Peters Creek<br>247-41-10200-2053-3150-4060    | TALKEETNA A-2<br>TALKEETNA C-2 | 62.17699 N<br>62.57227 N | 150.88059 W<br>150.88811 W | S024N009W14<br>S029N009W25 | CHp,CO <sub>r</sub> ,Ksr,Pp,Sp<br>Kr                         |
| Peterson Creek<br>247-60-10238                 | SEWARD D-6<br>SEWARD D-6       | 60.88300 N<br>60.88982 N | 149.04921 W<br>149.04235 W | S009N002E11<br>S009N002E11 | CO <sub>p</sub> ,Ps<br>Ps                                    |
| Peterson Lake<br>244-30-10010-2063-3036-0050   | KENAI C-2                      | 60.52221 N               | 150.39914 W                | S005N006W18                | COsr,Ss                                                      |
| Pickle Creek<br>247-41-10200-2053-3150-4090    | TALKEETNA B-2<br>TALKEETNA B-3 | 62.26244 N<br>62.34080 N | 150.96564 W<br>151.01337 W | S025N009W16<br>S026N009W18 | COpr,Kpr,Pp<br>COpr                                          |
| Pierce Creek<br>247-41-10200-2015-3019         | TYONEK B-2<br>TYONEK B-2       | 61.49431 N<br>61.49029 N | 150.59749 W<br>150.63316 W | S016N007W07<br>S016N008W12 | CO <sub>r</sub><br>CO <sub>r</sub>                           |
| Pigot Bay Spawning Channel<br>224-10-14306     | SEWARD D-4<br>SEWARD D-4       | 60.85638 N<br>60.86010 N | 148.39309 W<br>148.40085 W | S009N006E21<br>S009N006E21 | CHs,Ps<br>CHs,Ps                                             |
| Pincher Creek<br>247-60-10100                  | KENAI D-1<br>KENAI D-1         | 60.92380 N<br>60.87732 N | 150.18960 W<br>150.18222 W | S010N005W29<br>S009N005W16 | COs,DVp<br>COs,DVp                                           |
| Pipe Creek<br>244-30-10010-2130                | KENAI B-1<br>KENAI B-1         | 60.39646 N<br>60.38004 N | 150.21357 W<br>150.20929 W | S004N005W31<br>S003N005W06 | Ss<br>Sp                                                     |
| Pipeline Trail Creek<br>212-10-10010-2057-3003 | CORDOVA B-4<br>CORDOVA B-4     | 60.44352 N<br>60.44768 N | 145.22417 W<br>145.23142 W | C016S001E33<br>C016S001E33 | COs,CTs<br>COs,CTs                                           |
| Pipeline4 Creek<br>212-10-10010-2057           | CORDOVA B-4<br>CORDOVA B-4     | 60.44350 N<br>60.45279 N | 145.22462 W<br>145.21488 W | C016S001E33<br>C016S001E28 | CO <sub>p</sub> ,CTp<br>CO <sub>p</sub> ,CTp                 |
| Placer Creek<br>231-30-10080-2119              | SEWARD B-8<br>SEWARD B-8       | 60.26905 N<br>60.26629 N | 149.68152 W<br>149.69514 W | S002N002W18<br>S002N002W18 | CO <sub>r</sub><br>CO <sub>r</sub>                           |
| Placer Creek<br>247-60-10220-2035              | SEWARD D-5<br>SEWARD D-5       | 60.78753 N<br>60.81254 N | 148.82411 W<br>148.78617 W | S008N004E18<br>S008N004E05 | CHs,COsr,Ps,Ssr<br>COsr,Ssr                                  |
| Placer River<br>247-60-10200                   | SEWARD D-6<br>SEWARD C-6       | 60.83138 N<br>60.68992 N | 149.00427 W<br>149.04611 W | S009N003E31<br>S007N002E14 | COpr,Sp,DVr<br>CO <sub>p</sub>                               |
| Placer River<br>247-60-10210                   | SEWARD D-6<br>SEWARD D-6       | 60.82987 N<br>60.78315 N | 148.99624 W<br>149.00903 W | S009N003E31<br>S008N002E13 | CHp,CO <sub>p</sub> ,Pp,Sp,DVp<br>CO <sub>p</sub> ,Pp,Sp,DVp |

| <b>WATER BODY NAME / NUMBER</b>              | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|----------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| Pollard Lake<br>244-30-10050-2027-0010       | KENAI B-4                              | 60.31990 N               | 151.24114 W                | S003N011W29                | COsr                                   |
| Polly Creek<br>245-40-10050                  | KENAI B-7<br>KENAI B-7                 | 60.28349 N<br>60.32787 N | 152.45744 W<br>152.59028 W | S002N018W08<br>S003N019W28 | CHp,COp,DVp,Ps,Sp<br>CHp,COp,DVp       |
| Polly Creek<br>245-40-10050-2017             | KENAI B-7<br>KENAI B-8                 | 60.29756 N<br>60.32541 N | 152.60644 W<br>152.64299 W | S002N019W05<br>S003N019W30 | CHp,COr<br>CHp                         |
| Porcupine Creek<br>244-30-10010-2188         | SEWARD B-8<br>SEWARD B-8               | 60.39903 N<br>60.39863 N | 149.67134 W<br>149.67592 W | S004N002W32<br>S004N002W32 | COp<br>COp                             |
| Porcupine Creek<br>212-20-10080-2605-3025    | NABESNA C-6<br>NABESNA C-6             | 62.71999 N<br>62.72899 N | 143.88080 W<br>143.87354 W | C011N008E22<br>C011N008E14 | Kr<br>Kr                               |
| Porcupine Creek<br>247-60-10140              | SEWARD D-8<br>SEWARD D-8               | 60.92944 N<br>60.92663 N | 149.65826 W<br>149.67190 W | S010N002W29<br>S010N002W29 | Pp<br>Pp                               |
| Port Dick Creek<br>242-42-10460              | SELDOVIA B-4<br>SELDOVIA B-4           | 59.30938 N<br>59.30958 N | 151.31653 W<br>151.39899 W | S010S012W16<br>S010S013W13 | CHs,COs,Ps,Sp<br>Ps                    |
| Portage Creek<br>247-41-10200-2053-3205-4120 | TYONEK D-7<br>TYONEK D-8               | 61.96543 N<br>61.98718 N | 152.56304 W<br>152.69458 W | S022N018W27<br>S022N019W23 | Kr<br>Kr                               |
| Portage Creek<br>247-41-10200-2585           | TALKEETNA MTS D-5<br>TALKEETNA MTS D-4 | 62.83004 N<br>62.99852 N | 149.37903 W<br>148.86179 W | S032N001W25<br>F022S007W22 | CHp,COpr,Kpr,Pp<br>Kr                  |
| Portage Creek<br>248-20-10090                | ILIAMNA C-1<br>ILIAMNA D-1             | 59.73406 N<br>59.77283 N | 153.34937 W<br>153.30237 W | S005S024W22<br>S005S024W02 | CHs,Ps<br>CHs,Ps                       |
| Portage Creek<br>247-60-10220                | SEWARD D-6<br>SEWARD D-5               | 60.83250 N<br>60.78515 N | 148.99374 W<br>148.83990 W | S009N003E31<br>S008N003E13 | CHp,COsr,Kp,Pp,Ssr<br>CHp,COr,Pp,Ssr   |
| Portage Creek<br>247-41-10200-2454           | TALKEETNA C-1<br>TALKEETNA C-1         | 62.57980 N<br>62.57885 N | 150.04281 W<br>150.03447 W | S029N004W28<br>S029N004W28 | COs,Ps<br>COs,Ps                       |
| Portage Creek #1<br>247-60-10218             | SEWARD D-6<br>SEWARD D-6               | 60.81889 N<br>60.81839 N | 148.98624 W<br>148.94812 W | S008N003E06<br>S008N003E04 | Pp<br>Pp                               |
| Portage Lake<br>247-60-10220-0010            | SEWARD D-5                             | 60.77611 N               | 148.82047 W                | S008N004E19                | CHp,COr,Pp,Spr                         |
| Potter Creek<br>247-60-10310                 | ANCHORAGE A-8<br>ANCHORAGE A-8         | 61.04768 N<br>61.05304 N | 149.80423 W<br>149.78906 W | S011N003W15<br>S011N003W10 | COr,Pp<br>COr,Pp                       |
| Power Creek<br>212-10-10050-2240             | CORDOVA C-5<br>CORDOVA C-5             | 60.58003 N<br>60.59274 N | 145.64524 W<br>145.58000 W | C015S002W07<br>C015S002W04 | COs,Ps,Ss,CTp,DVp<br>COs,Ps,Ss,CTp,DVp |

| <b>WATER BODY NAME / NUMBER</b>                        | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                              |
|--------------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------------|
| Prairie Creek<br>247-41-10200-2370-3301                | TALKEETNA MTS C-5<br>TALKEETNA MTS C-4 | 62.59848 N<br>62.72185 N | 149.06452 W<br>148.84112 W | S029N002E15<br>S030N003E02 | CHp,COsr,Ksr,Sp<br>Sp                       |
| Preachers Pond<br>231-30-10080-2024-0010               | SEWARD A-7                             | 60.14558 N               | 149.41798 W                | S001N001W27                | COr                                         |
| Premier Creek<br>247-50-10220-2085-3047                | ANCHORAGE C-6<br>ANCHORAGE C-6         | 61.70723 N<br>61.70961 N | 149.09539 W<br>149.09144 W | S019N002E28<br>S019N002E28 | COr<br>COr                                  |
| Pretty Creek<br>247-30-10090-2010                      | TYONEK B-3<br>TYONEK B-3               | 61.25083 N<br>61.33263 N | 150.97676 W<br>151.04135 W | S013N010W01<br>S014N010W03 | COr,Kr,Ps,Sr<br>COr,Kr,Ps,Sr                |
| Primrose Creek<br>244-30-10010-2246                    | SEWARD B-7<br>SEWARD B-7               | 60.34120 N<br>60.33876 N | 149.36961 W<br>149.38011 W | S003N001W24<br>S003N001W24 | COr,Kr,Ssr<br>COr,Kr,Ssr                    |
| Ptarmigan Creek<br>244-30-10010-2231                   | SEWARD B-7<br>SEWARD B-7               | 60.40264 N<br>60.41410 N | 149.37188 W<br>149.31440 W | S004N001W25<br>S004N001E29 | CHs,COPr,Kpr,Ps,Spr,DVr<br>CHs,COp,Kp,Ps,Sp |
| Puntilla Creek<br>247-41-10200-2053-3205-4112-5155     | MC GRATH A-1<br>MC GRATH A-1           | 62.14471 N<br>62.11815 N | 153.01216 W<br>153.02236 W | S024N020W30<br>S023N020W06 | Kp<br>Kp                                    |
| Puntilla Lake<br>247-41-10200-2053-3205-4112-5045-0010 | TALKEETNA A-6                          | 62.08803 N               | 152.73225 W                | S023N019W15                | Ssr                                         |
| Quartz Creek<br>244-30-10010-2177                      | SEWARD B-8<br>SEWARD C-7               | 60.47588 N<br>60.59461 N | 149.72539 W<br>149.54791 W | S005N003W36<br>S006N002W24 | CHsr,COp,Kp,Pp,Sp,Wp<br>COs                 |
| Quartz Creek<br>212-20-10080-2331-3093                 | VALDEZ C-4<br>VALDEZ C-4               | 61.52225 N<br>61.51980 N | 145.49475 W<br>145.47151 W | C004S002W13<br>C004S001W18 | Ks<br>Ks                                    |
| Quartz Creek<br>247-41-10200-2053-3205-4057            | TYONEK D-4<br>TYONEK D-5               | 61.86532 N<br>61.85186 N | 151.41810 W<br>151.52606 W | S021N012W35<br>S020N012W06 | COp,Ksr<br>Ksr                              |
| Queer Creek<br>247-41-10200-2291-3011                  | TALKEETNA A-1<br>TALKEETNA A-1         | 62.18919 N<br>62.13549 N | 150.21036 W<br>150.22918 W | S024N005W09<br>S024N005W29 | COr,Kr<br>COr                               |
| Queer Creek<br>247-41-10200-2291-3011-4030             | TALKEETNA A-1<br>TALKEETNA A-1         | 62.17753 N<br>62.20276 N | 150.25778 W<br>150.28331 W | S024N005W07<br>S024N006W01 | COr<br>COr                                  |
| Question Creek<br>247-41-10200-2300-3011               | TALKEETNA A-1<br>TALKEETNA A-1         | 62.17791 N<br>62.22430 N | 150.09725 W<br>150.04953 W | S024N005W12<br>S025N004W29 | COPr,Kp,Sp<br>COsr                          |
| Question Lake<br>247-41-10200-2300-3011-0010           | TALKEETNA A-1                          | 62.22421 N               | 150.07587 W                | S025N004W30                | COPr                                        |
| Rabbit Creek<br>247-60-10320                           | ANCHORAGE A-8<br>ANCHORAGE A-8         | 61.06929 N<br>61.09625 N | 149.85002 W<br>149.72594 W | S011N003W04<br>S012N003W25 | CHp,COsr,Ksr,Ps,Sp,DVs<br>COp,Ps            |

| <b>WATER BODY NAME / NUMBER</b>                       | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>         |
|-------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| Rabbit Slough<br>247-50-10260                         | ANCHORAGE B-7<br>ANCHORAGE C-6 | 61.49928 N<br>61.54059 N | 149.47114 W<br>149.18162 W | S016N001W04<br>S017N001E25 | CHp,COsr,Kpr,Sp<br>COr |
| Rabideux Creek<br>247-41-10200-2301                   | TALKEETNA A-1<br>TALKEETNA A-1 | 62.17561 N<br>62.17527 N | 150.17880 W<br>150.19312 W | S024N005W15<br>S024N005W16 | COpr<br>COpr           |
| Rabideux Creek<br>247-41-10200-2291                   | TALKEETNA A-1<br>TALKEETNA B-1 | 62.16740 N<br>62.29979 N | 150.18679 W<br>150.23269 W | S024N005W16<br>S026N005W32 | COpr,Kpr<br>COr        |
| Raging Creek<br>221-20-10230                          | CORDOVA C-5<br>CORDOVA C-5     | 60.65807 N<br>60.65948 N | 145.81316 W<br>145.81307 W | C014S003W18<br>C014S003W18 | CHs,Ps<br>CHs,Ps       |
| Railroad Creek<br>244-30-10010-2225-3021              | SEWARD C-7<br>SEWARD C-7       | 60.53406 N<br>60.53419 N | 149.34593 W<br>149.36725 W | S005N001E07<br>S005N001W12 | Ss<br>Ss               |
| Rainbow Lake<br>247-90-10020-2046-0010                | KENAI C-3                      | 60.71971 N               | 150.80888 W                | S007N009W02                | Sp                     |
| Rainbow Lake<br>247-50-10330-2050-3050-4027-5038-0010 | ANCHORAGE C-7                  | 61.59551 N               | 149.62301 W                | S017N002W03                | COpr                   |
| Rainbow Lake<br>247-41-10200-2370-3090-4049-0010      | TALKEETNA MTS B-5              | 62.34172 N               | 149.30779 W                | S026N001E17                | COr                    |
| Ramsdyke Creek<br>247-41-10200-2381-3161-4141         | TALKEETNA C-2<br>TALKEETNA C-2 | 62.62464 N<br>62.62817 N | 150.69608 W<br>150.75169 W | S029N008W12<br>S029N008W03 | COs,Ss<br>Ss           |
| Ranney Creek<br>222-50-12490                          | ANCHORAGE A-2<br>ANCHORAGE A-2 | 61.15349 N<br>61.15579 N | 147.52753 W<br>147.53492 W | S012N011E05<br>S012N011E05 | Ps<br>Ps               |
| Red Creek<br>247-41-10200-2053-3225-4015-5501         | TYONEK D-6<br>TYONEK D-6       | 61.97953 N<br>61.97452 N | 152.10534 W<br>152.11258 W | S022N015W19<br>S022N016W25 | COr<br>COr             |
| Red Creek<br>245-20-10170-2031                        | KENAI A-8<br>KENAI A-8         | 60.06761 N<br>60.03643 N | 152.80641 W<br>152.83841 W | S001S021W25<br>S002S021W02 | COp<br>COp             |
| Red Creek<br>247-41-10200-2053-3225-4015              | TALKEETNA A-4<br>TYONEK D-6    | 62.06440 N<br>61.97953 N | 151.60497 W<br>152.10534 W | S023N013W23<br>S022N015W19 | COsr,Ksr<br>COp        |
| Red Lake<br>223-20-13000-0010                         | SEWARD D-3                     | 60.86629 N               | 147.89819 W                | S009N009E17                | CHp,COp,Pp,Ss,CTp,DVp  |
| Red Salmon Lake<br>247-41-10200-2053-3205-4099-0010   | TYONEK D-6                     | 61.93972 N               | 152.00833 W                | S021N015W03                | COp,Ssr                |
| Red Shirt Lake<br>247-41-10200-2020-0030              | TYONEK C-1                     | 61.62063 N               | 150.16967 W                | S018N005W27                | COr,Pp,Ss              |

| <b>WATER BODY NAME / NUMBER</b>             | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|---------------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| Redoubt Creek<br>245-40-10020               | KENAI B-7<br>KENAI B-7       | 60.36302 N<br>60.39961 N | 152.31114 W<br>152.48547 W | S003N017W07<br>S004N018W31 | CHp,COp,Pp,DVp<br>COp                  |
| Redoubt Creek trib<br>245-40-10020-2020     | KENAI B-7<br>KENAI B-7       | 60.40009 N<br>60.41027 N | 152.43380 W<br>152.49515 W | S004N018W32<br>S004N019W25 | CO<br>CO                               |
| Resurrection Creek<br>247-60-10150          | SEWARD D-8<br>SEWARD C-8     | 60.92395 N<br>60.70413 N | 149.64674 W<br>149.75512 W | S010N002W28<br>S007N003W11 | CHs,COp,Kpr,Ps,DVp<br>Kr               |
| Resurrection River<br>231-30-10080          | SEWARD A-7<br>SEWARD B-8     | 60.12112 N<br>60.32684 N | 149.38127 W<br>149.80353 W | S001S001W01<br>S003N003W28 | CHs,COsr,Kp,Ps,Sp,OU<br>CO             |
| Right Arm Creek<br>248-20-10100             | ILIAMNA C-1<br>ILIAMNA C-1   | 59.72801 N<br>59.73230 N | 153.34390 W<br>153.32676 W | S005S024W22<br>S005S024W23 | CHs,Ps<br>CHs,Ps                       |
| Robe Lake<br>221-60-11380-0010              | VALDEZ A-6                   | 61.08652 N               | 146.13571 W                | C009S005W16                | COsr,Ssr,DVp                           |
| Robe River<br>221-60-11380                  | VALDEZ A-7<br>VALDEZ A-6     | 61.10001 N<br>61.08814 N | 146.26000 W<br>146.17598 W | C009S006W10<br>C009S005W18 | CHs,COsr,Kp,Ps,Ssr,DVp<br>COsr,Ssr,DVp |
| Robinson Falls Creek<br>221-10-10170        | CORDOVA C-5<br>CORDOVA C-5   | 60.67011 N<br>60.67196 N | 145.64206 W<br>145.64806 W | C014S002W07<br>C014S002W07 | CHs,COp,Ps<br>Ps                       |
| Rocky River<br>242-31-10120                 | SELDOVIA B-4<br>SELDOVIA B-4 | 59.27383 N<br>59.37545 N | 151.40618 W<br>151.42357 W | S010S013W36<br>S009S013W23 | CHs,COsr,Ps,Ss,DVp<br>COs              |
| Rockys Lakes<br>247-41-10200-2291-3011-0020 | TALKEETNA A-1                | 62.14521 N               | 150.25093 W                | S024N005W30                | COp                                    |
| Rockys Lakes<br>247-41-10200-2291-3011-0030 | TALKEETNA A-1                | 62.13735 N               | 150.24922 W                | S024N005W30                | COp                                    |
| Rockys Lakes<br>247-41-10200-2291-3011-0010 | TALKEETNA A-1                | 62.15969 N               | 150.24734 W                | S024N005W20                | COp                                    |
| Rodgers Creek<br>247-41-10200-2130-3020     | TYONEK D-1<br>TYONEK D-1     | 61.80769 N<br>61.80138 N | 150.08917 W<br>150.03105 W | S020N005W24<br>S020N004W29 | CO<br>CO                               |
| Rogue Creek<br>221-20-10210                 | CORDOVA C-5<br>CORDOVA C-5   | 60.64539 N<br>60.65431 N | 145.81089 W<br>145.78418 W | C014S003W19<br>C014S003W17 | CHs,Ps<br>CHs,Ps                       |
| Rolly Creek<br>247-41-10200-2070            | TYONEK C-1<br>TYONEK C-1     | 61.67162 N<br>61.67612 N | 150.30025 W<br>150.24456 W | S018N006W11<br>S018N005W06 | COp<br>COp                             |
| Roscoe Creek<br>245-10-10030-2007-3007      | ILIAMNA D-1<br>ILIAMNA D-2   | 59.81042 N<br>59.80213 N | 153.33355 W<br>153.39061 W | S004S024W24<br>S004S024W27 | CHp<br>CHp                             |

| <b>WATER BODY NAME / NUMBER</b>                      | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                         |
|------------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| Rowan Creek<br>247-50-10220-2094                     | ANCHORAGE C-6<br>ANCHORAGE C-6         | 61.68783 N<br>61.68701 N | 148.94372 W<br>148.92647 W | S019N003E32<br>S019N003E33 | COr<br>COr                             |
| Ruby Creek<br>244-10-10010-2088                      | SELDOVIA C-5<br>SELDOVIA C-5           | 59.71553 N<br>59.68449 N | 151.70339 W<br>151.68165 W | S005S014W29<br>S006S014W04 | COsr,DVr<br>COr,DVp                    |
| Rude River<br>221-10-10160                           | CORDOVA C-5<br>CORDOVA C-4             | 60.66900 N<br>60.73229 N | 145.61991 W<br>145.49932 W | C014S002W08<br>C013S002W24 | CHp,COp,Pp<br>COp                      |
| Rude River<br>221-10-10160-2051                      | CORDOVA C-4<br>CORDOVA D-5             | 60.73229 N<br>60.78134 N | 145.49932 W<br>145.53138 W | C013S002W24<br>C012S002W35 | COp<br>COp                             |
| Rufus Creek<br>212-20-10080-2605-3020                | NABESNA C-6<br>NABESNA C-6             | 62.71042 N<br>62.65972 N | 143.93411 W<br>143.84178 W | C011N008E28<br>C010N008E12 | Ks<br>Ks                               |
| Russian River<br>244-30-10010-2158                   | SEWARD B-8<br>SEWARD B-8               | 60.48504 N<br>60.35670 N | 149.99651 W<br>149.89644 W | S005N004W33<br>S003N004W13 | COpr,Kpr,Sp,DVp<br>COp,Ks,Sp,DVp       |
| Rust Slough<br>245-50-10090-2004                     | KENAI C-6<br>KENAI C-6                 | 60.57912 N<br>60.61916 N | 152.17029 W<br>152.23017 W | S006N017W25<br>S006N017W10 | COp,DVp<br>COp,DVp                     |
| Ruth Lake<br>244-30-10010-2030-3060-0040             | KENAI B-4                              | 60.41430 N               | 151.16592 W                | S004N011W27                | COr                                    |
| Safari Lake<br>247-41-10200-2381-3161-4085-5501-0010 | TALKEETNA B-2                          | 62.46052 N               | 150.57515 W                | S027N007W04                | COp,Sp                                 |
| Sahlin Creek<br>221-20-10365                         | CORDOVA C-6<br>CORDOVA C-6             | 60.69209 N<br>60.69367 N | 145.96618 W<br>145.96722 W | C013S004W32<br>C013S004W32 | Ps<br>Ps                               |
| Saint Anne Creek<br>212-20-10080-2401-3100           | VALDEZ C-6<br>VALDEZ D-6               | 61.73755 N<br>61.82838 N | 145.96939 W<br>146.05494 W | C001S004W33<br>C001N005W36 | Ks,Ss<br>Ks,Ss                         |
| Salmon Creek<br>212-20-10080-2100-3115               | VALDEZ A-1<br>VALDEZ A-1               | 61.02622 N<br>61.03519 N | 144.31667 W<br>144.32353 W | C010S006E03<br>C010S006E03 | Ss<br>Ss                               |
| Salmon Creek<br>212-10-10010-2061                    | CORDOVA B-4<br>CORDOVA B-4             | 60.43889 N<br>60.47970 N | 145.19887 W<br>145.17879 W | C016S001E34<br>C016S001E14 | CHs,COp,Sp,CTp,OUp<br>COp,Ss           |
| Salmon Creek<br>231-30-10080-2010                    | SEWARD A-7<br>SEWARD A-7               | 60.13521 N<br>60.17546 N | 149.40081 W<br>149.39537 W | S001N001W35<br>S001N001W14 | CHs,COsr,Kp,Pp,Ss<br>CHs,COsr,Kp,Pp,Ss |
| Salmon Creek<br>247-41-10200-2551-3015               | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.86512 N<br>62.89612 N | 149.60201 W<br>149.59822 W | S032N002W14<br>S032N002W02 | CHp,COp,Kp,Pp<br>CHp,COp,Kp,Pp         |
| Salmon Creek<br>221-60-11320                         | VALDEZ A-7<br>VALDEZ A-7               | 61.08172 N<br>61.06925 N | 146.43953 W<br>146.44344 W | C009S007W15<br>C009S007W22 | CHs,Ps<br>CHs,Ps                       |

| <b>WATER BODY NAME / NUMBER</b>                         | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                     |
|---------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| Sand Creek<br>247-41-10200-2053-3150-4060-5033-6015     | TALKEETNA B-2<br>TALKEETNA B-2 | 62.39505 N<br>62.40230 N | 150.79771 W<br>150.83838 W | S027N008W29<br>S027N008W30 | COsr<br>COsr                       |
| Saturday Creek<br>247-41-10200-2053-3205-4053-5046-6011 | TYONEK C-4<br>TYONEK C-5       | 61.69046 N<br>61.67926 N | 151.49321 W<br>151.61271 W | S019N012W32<br>S018N013W03 | COp,Ksr<br>Ksr                     |
| Sauna Creek<br>225-30-15112                             | SEWARD B-3<br>SEWARD B-3       | 60.45260 N<br>60.44863 N | 148.09864 W<br>148.09638 W | S004N008E08<br>S004N008E08 | Ss<br>Ss                           |
| Sawmill Creek<br>247-50-10220-2171-3002                 | ANCHORAGE D-4<br>ANCHORAGE D-4 | 61.79819 N<br>61.80281 N | 148.44149 W<br>148.41544 W | S020N006E30<br>S020N006E20 | COr<br>COr                         |
| Sawmill Creek<br>221-60-11330                           | VALDEZ A-7<br>VALDEZ A-7       | 61.08441 N<br>61.07353 N | 146.43246 W<br>146.39960 W | C009S007W14<br>C009S007W24 | CHs,Ps<br>CHs,Ps                   |
| Sawmill Creek<br>247-41-10200-2291-3041                 | TALKEETNA A-1<br>TALKEETNA B-1 | 62.24560 N<br>62.28890 N | 150.24118 W<br>150.32601 W | S025N005W20<br>S025N006W02 | COsr,Kr<br>COsr                    |
| Scarp Creek<br>247-30-10090-2105-3015                   | TYONEK B-4<br>TYONEK A-4       | 61.31617 N<br>61.23772 N | 151.32852 W<br>151.36189 W | S014N011W07<br>S013N012W12 | COr,Kr,Sp<br>COr,Kr                |
| Scenic Lake<br>247-60-10110-2050-0010                   | KENAI D-1                      | 60.75994 N               | 150.16336 W                | S008N005W28                | COr                                |
| Scheffler Creek<br>231-30-10070                         | SEWARD A-7<br>SEWARD A-7       | 60.11364 N<br>60.12185 N | 149.43552 W<br>149.44506 W | S001S001W03<br>S001S001W03 | COs,Ps,Sp<br>COs,Ps,Sp             |
| Scott Lake<br>212-10-10030-2090-0020                    | CORDOVA C-4                    | 60.57540 N               | 145.42400 W                | C015S001W09                | COs,Ss                             |
| Scott River<br>212-10-10030-2090                        | CORDOVA C-4<br>CORDOVA C-4     | 60.53941 N<br>60.57079 N | 145.48437 W<br>145.42830 W | C015S001W30<br>C015S001W16 | COs,Sp<br>COs,Sp                   |
| Seal River<br>245-50-10060                              | KENAI C-6<br>KENAI C-6         | 60.64346 N<br>60.68967 N | 152.06211 W<br>152.10599 W | S006N016W03<br>S007N016W16 | COp,Sp,DVp<br>COp,DVp              |
| Seattle Creek<br>247-60-10180                           | SEWARD D-6<br>SEWARD D-6       | 60.88367 N<br>60.87810 N | 149.15856 W<br>149.16071 W | S009N002E07<br>S009N002E07 | Pp,DVp<br>Pp,DVp                   |
| Secluded Lake<br>247-41-10200-2190-0020                 | TALKEETNA MTS A-6              | 62.03329 N               | 149.97323 W                | S023N004W34                | COr                                |
| Second Salmon Run Creek<br>224-10-14424                 | SEWARD D-5<br>SEWARD D-5       | 60.78637 N<br>60.78605 N | 148.63326 W<br>148.63171 W | S008N005E18<br>S008N005E18 | CHs,Ps<br>CHs,Ps                   |
| Seldovia River<br>241-11-10730                          | SELDOVIA B-5<br>SELDOVIA B-5   | 59.39563 N<br>59.34525 N | 151.68528 W<br>151.59544 W | S009S014W17<br>S010S014W02 | CHrs,COrs,Psr,Sr,DVs<br>CHp,COp,Pp |

| <b>WATER BODY NAME / NUMBER</b>                  | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|--------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| Seldovia Slough<br>241-11-10770                  | SELDOVIA B-5<br>SELDOVIA B-5           | 59.43438 N<br>59.45106 N | 151.71294 W<br>151.70352 W | S008S014W32<br>S008S014W29 | CHs,COs,Ps<br>CHs,COs,Ps                     |
| Seven Egg Creek<br>247-80-10010                  | KENAI D-2<br>KENAI D-2                 | 60.93772 N<br>60.94804 N | 150.70738 W<br>150.56106 W | S010N008W21<br>S010N007W20 | COsr<br>COs                                  |
| Sevena Lake<br>244-30-10010-2039-0010            | KENAI C-3                              | 60.55165 N               | 150.96861 W                | S005N010W01                | COr                                          |
| Seventeenmile Creek<br>247-41-10200-2081-3194    | TALKEETNA B-2<br>TALKEETNA B-2         | 62.29135 N<br>62.37224 N | 150.61274 W<br>150.57922 W | S025N007W05<br>S026N007W04 | COr<br>COr                                   |
| Seward Highway MP 85.3 Pond<br>247-60-10240-0010 | SEWARD D-6                             | 60.89682 N               | 149.06699 W                | S009N002E03                | COr                                          |
| Seward Highway MP 87 Pond<br>247-60-10245-0010   | SEWARD D-6                             | 60.91640 N               | 149.10940 W                | S010N002E33                | COr                                          |
| Shantatalik Creek<br>244-30-10050-2059           | KENAI B-3<br>KENAI B-3                 | 60.29066 N<br>60.31323 N | 150.98605 W<br>150.98835 W | S002N010W03<br>S003N010W34 | COs,Ss<br>COs,Ss                             |
| Sheep Creek<br>241-14-10630                      | SELDOVIA D-3<br>SELDOVIA D-2           | 59.79385 N<br>59.82812 N | 150.94441 W<br>150.66114 W | S004S010W35<br>S004S008W16 | COp,Pp,DVp<br>COp,DVp                        |
| Sheep Creek<br>247-41-10200-2200-3050            | TYONEK D-1<br>TALKEETNA MTS A-5        | 61.99154 N<br>62.10380 N | 150.06830 W<br>149.33368 W | S022N004W18<br>S023N001E07 | CHs,COs,Ksr,Ps<br>Kr                         |
| Sheep Creek<br>212-20-10040-2011                 | CORDOVA B-3<br>CORDOVA C-2             | 60.45626 N<br>60.50510 N | 144.77503 W<br>144.72317 W | C016S003E25<br>C016S004E08 | COp,Pp,Sp,CTp,DVp,Wp<br>COp,Pp,Ss,CTp,DVp,Wp |
| Sheep Creek Slough<br>247-41-10200-2200          | TYONEK D-1<br>TYONEK D-1               | 61.94368 N<br>61.99154 N | 150.12306 W<br>150.06830 W | S021N005W01<br>S022N004W18 | CHs,COs,Ksr,Ps<br>CHs,COs,Ksr,Ps             |
| Sheep River<br>221-20-10360                      | CORDOVA C-6<br>CORDOVA C-5             | 60.71467 N<br>60.74945 N | 145.89986 W<br>145.84584 W | C013S004W27<br>C013S004W12 | CHs,Ps<br>CHs,Ps                             |
| Sheep River<br>247-41-10200-2370-3090            | TALKEETNA MTS B-6<br>TALKEETNA MTS A-4 | 62.37385 N<br>62.16899 N | 149.79390 W<br>148.96305 W | S026N003W03<br>S024N003E17 | CHs,COsr,Kp,Sp<br>Sp                         |
| Shell Creek<br>247-41-10200-2053-3205-4052       | TYONEK D-4<br>TYONEK D-5               | 61.87546 N<br>61.98292 N | 151.42313 W<br>151.60150 W | S021N012W26<br>S022N013W23 | COsr,Kp,Ps,Sp<br>COr,Sr                      |
| Shell Creek<br>247-41-10200-2053-3205-4050       | TYONEK D-4<br>TYONEK D-4               | 61.89192 N<br>61.89836 N | 151.33685 W<br>151.35022 W | S021N011W20<br>S021N011W19 | COr,Sr<br>COr,Sr                             |
| Shell Lake<br>247-41-10200-2053-3205-4052-0010   | TYONEK D-5                             | 61.96557 N               | 151.56221 W                | S022N013W25                | COp,Pp,Ssr                                   |

| <b>WATER BODY NAME / NUMBER</b>                  | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|--------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| Shelter Creek<br>245-20-10250                    | SELDOVIA D-8<br>SELDOVIA D-8   | 59.88609 N<br>59.90658 N | 152.80870 W<br>152.80996 W | S003S021W25<br>S003S021W24 | CHs,COp,Ps<br>CHs,COp,Ps   |
| Shepherd Creek<br>200-20-10110-2031-3032         | CORDOVA B-1<br>CORDOVA B-1     | 60.27442 N<br>60.43738 N | 144.26316 W<br>144.19653 W | C018S006E36<br>C016S007E32 | CHs,COp,Sp,DVp<br>Sp       |
| Shepherd Creek<br>200-20-10110-2031-3032-4039    | CORDOVA B-1<br>CORDOVA B-1     | 60.37229 N<br>60.37911 N | 144.22225 W<br>144.21742 W | C017S007E29<br>C017S007E20 | COs,Ss<br>COs,Ss           |
| Sheridan River<br>212-10-10020                   | CORDOVA B-5<br>CORDOVA C-4     | 60.42972 N<br>60.51486 N | 145.53545 W<br>145.35413 W | C017S002W02<br>C016S001W02 | COp,Sp<br>COp,Sp           |
| Ship Creek<br>244-30-10010-2204                  | SEWARD B-7<br>SEWARD B-7       | 60.39045 N<br>60.38470 N | 149.51496 W<br>149.52442 W | S004N001W31<br>S003N001W06 | Ss<br>Ss                   |
| Ship Creek<br>247-50-10060                       | ANCHORAGE A-8<br>ANCHORAGE A-7 | 61.22673 N<br>61.07475 N | 149.90396 W<br>149.53666 W | S013N004W12<br>S011N001W06 | CHps,COp,Kp,Pp<br>COp      |
| Shockum Creek<br>200-20-10110-2151-3023          | CORDOVA B-1<br>CORDOVA B-1     | 60.37617 N<br>60.37326 N | 144.09248 W<br>144.09137 W | C017S007E25<br>C017S007E25 | Pp,Ssr<br>Pp,Ss            |
| Shovel Creek<br>247-41-10200-2053-3150-4101-5002 | TALKEETNA A-2<br>TALKEETNA A-3 | 62.22189 N<br>62.20226 N | 150.94079 W<br>151.04473 W | S025N009W28<br>S024N010W02 | COp<br>COp                 |
| Shrode Lake<br>224-30-14760-0010                 | SEWARD C-4                     | 60.65300 N               | 148.32235 W                | S007N006E36                | COr,Sr,DVp                 |
| Silver Creek<br>241-15-10350                     | SELDOVIA C-4<br>SELDOVIA C-4   | 59.55149 N<br>59.54117 N | 151.30351 W<br>151.30369 W | S007S012W22<br>S007S012W27 | COs<br>COs                 |
| Silver Lake<br>244-30-10010-2063-3025-0020       | KENAI C-3                      | 60.64444 N               | 150.79833 W                | S006N009W02                | COs                        |
| Silver Salmon Creek<br>245-10-10050              | ILIAMNA D-1<br>ILIAMNA D-1     | 59.86091 N<br>59.89472 N | 153.20846 W<br>153.27736 W | S004S023W03<br>S003S023W29 | CHp,COp,ACp<br>CHp,COp,ACp |
| Silver Salmon Lakes<br>245-20-10190-0010         | SELDOVIA D-8                   | 59.99689 N               | 152.67687 W                | S002S020W14                | CHs,COs,DVp                |
| Silvertip Creek<br>247-60-10170-2029-3026        | SEWARD C-7<br>SEWARD C-7       | 60.74735 N<br>60.73231 N | 149.36272 W<br>149.35767 W | S008N001W36<br>S007N001E06 | COsr,Ksr<br>COsr,Ksr       |
| Simpson Creek<br>221-20-10255                    | CORDOVA C-5<br>CORDOVA C-5     | 60.68741 N<br>60.69262 N | 145.83845 W<br>145.81923 W | C014S004W01<br>C013S003W31 | CHs,Ps<br>CHs,Ps           |
| Simpson Creek<br>221-20-10260                    | CORDOVA C-5<br>CORDOVA C-5     | 60.69050 N<br>60.72066 N | 145.83884 W<br>145.77242 W | C014S004W01<br>C013S003W21 | CHs,Ps<br>CHs              |

| <b>WATER BODY NAME / NUMBER</b>              | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                          |
|----------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------------|
| Sinona Creek<br>212-20-10080-2561            | GULKANA C-2<br>GULKANA C-2             | 62.56428 N<br>62.63846 N | 144.64790 W<br>144.79482 W | C009N004E15<br>C010N003E23 | Ks<br>Ks                                |
| Siwash Creek<br>221-60-11425                 | VALDEZ A-7<br>VALDEZ A-7               | 61.12828 N<br>61.13946 N | 146.30179 W<br>146.25204 W | C008S006W33<br>C008S006W26 | CHs,COs,Ps,Ss<br>CHs,COs,Ps,Ss          |
| Six Lake<br>247-41-10200-2300-3011-4018-0010 | TALKEETNA A-1                          | 62.22106 N               | 150.05634 W                | S025N004W29                | COr                                     |
| Sixmile Creek<br>247-50-10090                | ANCHORAGE B-8<br>ANCHORAGE B-8         | 61.29339 N<br>61.28432 N | 149.83431 W<br>149.77527 W | S014N003W21<br>S014N003W23 | CHs,COsr,Kr,Ps,Ssr,DVsr<br>COsr,Ss,DVsr |
| Sixmile Creek<br>247-60-10170                | SEWARD D-7<br>SEWARD D-7               | 60.90224 N<br>60.78214 N | 149.42784 W<br>149.42449 W | S009N001W03<br>S008N001W15 | CHp,COPr,Kpr,Pp,Sp<br>COsr,Ksr,Pp,Sp    |
| Sixmile Lake<br>247-50-10090-0010            | ANCHORAGE B-8                          | 61.29000 N               | 149.80249 W                | S014N003W22                | CHp,COsr,Kr,Pp,Ssr,DVsr                 |
| Skeetna Lake<br>247-41-10100-2171-0010       | TYONEK C-1                             | 61.59557 N               | 150.05695 W                | S017N004W06                | COr                                     |
| Skilak Lake<br>244-30-10010-0010             | KENAI B-2                              | 60.44534 N               | 150.43442 W                | S004N007W11                | CHp,COp,Kp,Pp,Ssr,DVp,Wp                |
| Skilak River<br>244-30-10010-2140            | KENAI B-1<br>KENAI B-1                 | 60.39766 N<br>60.38902 N | 150.14344 W<br>150.13336 W | S004N005W33<br>S004N005W34 | COs,Sp<br>COs,Sp                        |
| Skilak River<br>244-30-10010-2142            | KENAI B-1<br>KENAI B-1                 | 60.40057 N<br>60.38893 N | 150.13423 W<br>150.12667 W | S004N005W34<br>S004N005W34 | COs<br>COs                              |
| Skookum Creek<br>247-60-10210-2025           | SEWARD D-6<br>SEWARD C-6               | 60.78799 N<br>60.74944 N | 149.00062 W<br>148.92950 W | S008N003E18<br>S008N003E28 | CHp,COr,Pp,Sp,DVr<br>COr,DVr            |
| Skull Creek<br>247-41-10200-2474             | TALKEETNA MTS C-6<br>TALKEETNA MTS C-6 | 62.65906 N<br>62.65311 N | 149.93770 W<br>149.92871 W | S030N004W25<br>S030N004W36 | CHp,COPr,Kr,Pp<br>CHp,Pp                |
| Skull Creek<br>212-20-10080-2300-3402        | MC CARTHY B-8<br>MC CARTHY B-8         | 61.32721 N<br>61.32312 N | 143.66158 W<br>143.66444 W | C006S010E20<br>C006S010E29 | Ksr<br>Ksr                              |
| Skwentna River<br>247-41-10200-2053-3205     | TYONEK D-4<br>TYONEK C-8               | 61.98555 N<br>61.56783 N | 151.14219 W<br>152.89502 W | S022N010W20<br>S017N020W15 | CHp,COp,Kp,Pp,Sp<br>Sp                  |
| Slana River<br>212-20-10080-2605             | GULKANA C-1<br>MT HAYES A-1            | 62.69957 N<br>63.00646 N | 144.01121 W<br>144.28603 W | C011N007E25<br>C014N006E09 | Kp,Sp<br>Ss                             |
| Slate Creek<br>212-20-10080-2331-3081-4050   | VALDEZ B-4<br>VALDEZ B-4               | 61.49941 N<br>61.49171 N | 145.21232 W<br>145.22000 W | C004S001E27<br>C004S001E27 | Ks<br>Ks                                |

| <b>WATER BODY NAME / NUMBER</b>                | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                 |
|------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| Slide Creek<br>227-30-17840                    | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.83598 N<br>59.84174 N | 147.64498 W<br>147.65657 W | S004S010E13<br>S004S010E12 | Ps<br>Ps                       |
| Slikok Creek<br>244-30-10010-2030              | KENAI B-4<br>KENAI B-4                           | 60.48258 N<br>60.40305 N | 151.12669 W<br>151.14709 W | S005N011W36<br>S004N011W26 | COsr,Ksr,Ps,Spr,DVr<br>COsr,Kr |
| Snag Creek<br>247-90-10020-2061                | KENAI D-2<br>KENAI D-2                           | 60.76764 N<br>60.77388 N | 150.71144 W<br>150.71059 W | S008N008W20<br>S008N008W20 | COr<br>COr                     |
| Snake Creek<br>228-10-10040                    | CORDOVA B-6<br>CORDOVA B-6                       | 60.39516 N<br>60.37848 N | 146.19055 W<br>146.23384 W | C017S006W13<br>C017S006W23 | COr,Sp,CTp<br>COr,Ss,CTp       |
| Snow River<br>244-30-10010-2250                | SEWARD B-7<br>SEWARD B-7                         | 60.33485 N<br>60.27765 N | 149.35177 W<br>149.28252 W | S003N001E19<br>S002N001E09 | COs,Sp,DVp<br>Ss               |
| Snyder Falls Creek<br>221-10-10155             | CORDOVA C-5<br>CORDOVA C-5                       | 60.66187 N<br>60.66598 N | 145.61585 W<br>145.60101 W | C014S002W17<br>C014S002W09 | CHs,COs,Ps,Ss<br>Ps,Ss         |
| Soldotna Creek<br>244-30-10010-2039            | KENAI B-3<br>KENAI C-3                           | 60.48315 N<br>60.54882 N | 151.05753 W<br>150.98784 W | S005N010W33<br>S005N010W02 | COsr,Kr,Sr,DVp,LPp,SHp<br>COr  |
| Solf Lake<br>226-10-16960-0010                 | SEWARD B-2                                       | 60.42193 N               | 147.73120 W                | S004N010E21                | CHp,COpr,Pp,Sp,DVr             |
| Solomon Gulch<br>221-60-11360                  | VALDEZ A-7<br>VALDEZ A-7                         | 61.08709 N<br>61.08205 N | 146.30084 W<br>146.30546 W | C009S006W16<br>C009S006W16 | CHs,COsr,Psr<br>CHs,COsr,Psr   |
| Sourdough Creek<br>212-20-10080-2461-3080      | GULKANA C-4<br>GULKANA C-3                       | 62.52382 N<br>62.56273 N | 145.52616 W<br>145.45878 W | C009N002W36<br>C009N001W17 | Kr<br>Kr                       |
| South Beaver Creek<br>244-10-10010-2122        | SELDOVIA C-5<br>SELDOVIA C-5                     | 59.73088 N<br>59.71664 N | 151.58934 W<br>151.52118 W | S005S014W24<br>S005S013W29 | COr,DVr<br>DVp                 |
| South Fork Big River<br>245-50-10050-2011      | KENAI D-6<br>KENAI C-7                           | 60.76917 N<br>60.68775 N | 152.23582 W<br>152.32430 W | S008N017W22<br>S007N017W19 | Ss<br>Ss                       |
| South Fork Campbell Creek<br>247-60-10340-2020 | ANCHORAGE A-8<br>ANCHORAGE A-8                   | 61.17682 N<br>61.14972 N | 149.82365 W<br>149.72999 W | S013N003W33<br>S012N003W12 | COp,Ksr,Pp,Sp<br>Kp            |
| South Fork Chester Creek<br>247-50-10050-2302  | ANCHORAGE A-8<br>ANCHORAGE A-8                   | 61.19911 N<br>61.19319 N | 149.83388 W<br>149.78184 W | S013N003W21<br>S013N003W27 | COpr,Sp,DVp<br>COs             |
| South Fork Deep Creek<br>244-20-10100-2030     | SELDOVIA D-4<br>SELDOVIA D-4                     | 59.96380 N<br>59.86926 N | 151.49214 W<br>151.31098 W | S002S013W34<br>S003S012W34 | COs,Ks,DVp<br>DVp              |
| South Fork Eagle River<br>247-50-10110-2070    | ANCHORAGE B-7<br>ANCHORAGE B-7                   | 61.29758 N<br>61.28278 N | 149.47557 W<br>149.47806 W | S014N001W16<br>S014N001W21 | COr,Ks,Pp<br>Ks,Pp             |

| <b>WATER BODY NAME / NUMBER</b>                                  | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|------------------------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| South Fork Kamishak River<br>243-10-10040-2087                   | MT KATMAI D-1<br>MT KATMAI D-1         | 58.88484 N<br>58.82896 N | 154.19710 W<br>154.14897 W | S015S030W12<br>S015S029W32 | CHs,COs,Ps<br>CHs,COs,Ps   |
| South Fork Little Campbell Creek<br>247-60-10340-2018-3006       | ANCHORAGE A-8<br>ANCHORAGE A-8         | 61.15324 N<br>61.12544 N | 149.86599 W<br>149.78868 W | S012N003W06<br>S012N003W15 | COsr,Sp<br>COsr            |
| South Fork Martin Creek<br>247-41-10200-2053-3150-4060-5033-6019 | TALKEETNA B-2<br>TALKEETNA B-2         | 62.40421 N<br>62.42675 N | 150.81127 W<br>150.87463 W | S027N008W29<br>S027N009W13 | COsr<br>COsr               |
| South Fork Montana Creek<br>247-41-10200-2250-3050               | TALKEETNA MTS A-6<br>TALKEETNA MTS A-6 | 62.18179 N<br>62.19372 N | 149.95446 W<br>149.76093 W | S024N004W11<br>S024N003W02 | COp,Ksr<br>Ksr             |
| South Fork Snow River<br>244-30-10010-2250-3030                  | SEWARD B-7<br>SEWARD A-7               | 60.27532 N<br>60.22320 N | 149.34243 W<br>149.27794 W | S002N001E07<br>S002N001E33 | COsr,Ss,DVp<br>COsr,Sp,DVp |
| South Fork Upper Carmen River<br>247-60-10230-2028-3016-4018     | SEWARD D-5<br>SEWARD D-5               | 60.88818 N<br>60.86589 N | 148.76355 W<br>148.71674 W | S009N004E09<br>S009N004E15 | COsr,Ssr<br>COs,Ss         |
| South Fork Williwaw Creek<br>247-60-10220-2027-3014-4010         | SEWARD D-6<br>SEWARD D-5               | 60.78710 N<br>60.78288 N | 148.88824 W<br>148.87438 W | S008N003E14<br>S008N003E14 | CHs,COp,Ps<br>CHs,COp      |
| South Rolly Lake<br>247-41-10200-2020-3185-0010                  | TYONEK C-1                             | 61.66859 N               | 150.12566 W                | S018N005W11                | COsr                       |
| Spink Creek<br>247-41-10200-2381-3179                            | TALKEETNA C-1<br>TALKEETNA D-1         | 62.72902 N<br>62.77050 N | 150.24914 W<br>150.24251 W | S031N005W32<br>S031N005W17 | COs,CHp,Kp,Pp,Sp<br>Kp,Sp  |
| Spink Lake<br>247-41-10200-2381-3179-0010                        | TALKEETNA D-1                          | 62.78117 N               | 150.24033 W                | S031N005W17                | Kp,Sp                      |
| Split Creek<br>200-20-10110-2031-3105                            | CORDOVA B-1<br>CORDOVA B-1             | 60.27160 N<br>60.25497 N | 144.33461 W<br>144.36972 W | C018S006E34<br>C019S006E04 | COs,Ps,Ss<br>COs,Ps,Ss     |
| Spring Creek<br>212-20-10080-2481-3071                           | GULKANA C-3<br>GULKANA D-3             | 62.61640 N<br>62.78197 N | 145.24773 W<br>145.43394 W | C010N001E28<br>C012N001W33 | Kp,Sp<br>Ks,Sp             |
| Spring Creek<br>247-41-10200-2053-3205-4075-5130                 | TYONEK D-6<br>TYONEK D-6               | 61.89314 N<br>61.88058 N | 152.06857 W<br>152.09757 W | S021N015W20<br>S021N015W30 | Ss<br>Ss                   |
| Spring Creek<br>247-50-10260-2019-3020                           | ANCHORAGE C-7<br>ANCHORAGE C-6         | 61.53996 N<br>61.54369 N | 149.27370 W<br>149.17320 W | S017N001E28<br>S017N002E19 | COsr<br>COsr               |
| Spring Creek<br>247-50-10260-2019-3087                           | ANCHORAGE C-6<br>ANCHORAGE C-6         | 61.66001 N<br>61.66651 N | 149.19173 W<br>149.20334 W | S018N001E12<br>S018N001E12 | COs<br>COs                 |
| Spruce Creek<br>228-30-18570-2021                                | CORDOVA C-6<br>CORDOVA C-6             | 60.55457 N<br>60.55284 N | 146.00212 W<br>145.99546 W | C015S004W19<br>C015S004W19 | Ps<br>Ps                   |

| <b>WATER BODY NAME / NUMBER</b>                 | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|-------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| Spruce Lake<br>247-90-10020-2058-3018-0060      | KENAI C-2                      | 60.68444 N               | 150.64165 W                | S007N008W23                | COs                                          |
| Squaw Creek<br>247-41-10200-2053-3205-4112-5045 | TALKEETNA A-6<br>TALKEETNA A-6 | 62.06903 N<br>62.08437 N | 152.66861 W<br>152.72150 W | S023N019W24<br>S023N019W14 | Ksr,Ssr<br>Kp,Ss                             |
| Squirrel Creek<br>212-20-10080-2331-3068        | VALDEZ C-4<br>VALDEZ C-4       | 61.66600 N<br>61.68826 N | 145.16902 W<br>145.20416 W | C002S001E26<br>C002S001E15 | COOr<br>COOr                                 |
| Stariski Creek<br>244-10-10050                  | SELDOVIA D-5<br>SELDOVIA D-4   | 59.89025 N<br>59.87822 N | 151.78653 W<br>151.46335 W | S003S015W25<br>S003S013W35 | COOrs,Krs,Ps,DVp,SHp<br>COOr                 |
| Starodubtsov Lake<br>200-20-10110-2030-0010     | BERING GLACIER B-8             | 60.33851 N               | 143.96727 W                | C018S008E02                | Sr                                           |
| Steamboat Lake<br>212-20-10080-2100-3112-0020   | VALDEZ A-2                     | 61.01924 N               | 144.50732 W                | C010S005E10                | Sp                                           |
| Stedatna Creek<br>247-10-10200-2215             | TYONEK A-5<br>TYONEK A-4       | 61.04515 N<br>61.08868 N | 151.53526 W<br>151.47486 W | S011N013W14<br>S012N012W31 | COOr,DVr<br>COOr                             |
| Stellar Creek<br>221-50-11530                   | VALDEZ A-8<br>VALDEZ A-8       | 61.05165 N<br>61.04557 N | 146.80601 W<br>146.83735 W | C009S009W34<br>C009S009W33 | CHs,COs,Psr,Sp<br>CHp,Pp                     |
| Stepan Lake<br>247-50-10330-2050-3019-0010      | ANCHORAGE C-8                  | 61.57223 N               | 149.81834 W                | S017N003W09                | COpr,Srs                                     |
| Stephan Lake<br>247-41-10200-2370-3301-0020     | TALKEETNA MTS C-4              | 62.70563 N               | 148.87974 W                | S030N003E10                | COOr,Ssr                                     |
| Stephan Lake<br>247-50-10360-0010               | ANCHORAGE B-8                  | 61.48834 N               | 149.92556 W                | S016N004W12                | COOr                                         |
| Stillwater Creek<br>200-20-10110-2151           | CORDOVA B-1<br>CORDOVA B-1     | 60.36195 N<br>60.39385 N | 144.00866 W<br>144.06850 W | C017S008E33<br>C017S008E18 | CHp,COs,Kp,Pp,Sp,DVp<br>CHp,COs,Kp,Pp,Sp,DVp |
| Stonehocker Creek<br>241-15-10345               | SELDOVIA C-4<br>SELDOVIA C-4   | 59.55390 N<br>59.53066 N | 151.31680 W<br>151.32857 W | S007S012W22<br>S007S012W33 | COs<br>COs                                   |
| Stormy Lake<br>247-90-10020-2002-0010           | KENAI D-3                      | 60.78326 N               | 151.04166 W                | S008N010W16                | COOr                                         |
| Straight Creek<br>247-10-10080-2010-3040        | TYONEK A-5<br>TYONEK A-6       | 61.15450 N<br>61.21451 N | 151.84199 W<br>151.96118 W | S012N014W06<br>S013N015W16 | CHp,COp,Kr,Pp,Sr,DVsr<br>Kr                  |
| Strelna Creek<br>212-20-10080-2300-3041-4021    | VALDEZ B-1<br>VALDEZ C-1       | 61.48309 N<br>61.53866 N | 144.06835 W<br>144.05906 W | C004S007E36<br>C004S007E12 | COOp<br>COs                                  |

| <b>WATER BODY NAME / NUMBER</b>                       | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                               |
|-------------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| Strike Creek<br>243-10-10030-2015                     | ILIAMNA A-4<br>ILIAMNA A-4                       | 59.02158 N<br>59.01769 N | 154.22791 W<br>154.25170 W | S013S030W26<br>S013S030W27 | CHs,COp,Kp,Ps,Ss,ACp<br>CHs,COp,Kp,Ps,Ss,ACp |
| Strike Creek<br>227-30-17870                          | BLYING SOUND D-1 & D-2<br>BLYING SOUND D-1 & D-2 | 59.80155 N<br>59.81334 N | 147.73534 W<br>147.72499 W | S004S010E28<br>S004S010E22 | COr,Ps<br>COr,Ps                             |
| String Creek<br>247-41-10200-2053-3150-4060-5033-6033 | TALKEETNA B-2<br>TALKEETNA B-2                   | 62.43110 N<br>62.44855 N | 150.78907 W<br>150.83295 W | S027N008W17<br>S027N008W07 | COr,Kr<br>COr                                |
| Stump Lake<br>227-30-17820-0010                       | BLYING SOUND D-1 & D-2                           | 59.87579 N               | 147.46380 W                | S003S012E31                | COr,Pp,Sp,CTp,DVr                            |
| Sucker Lake<br>247-41-10200-2015-3035-0030            | TYONEK C-3                                       | 61.65529 N               | 150.89861 W                | S018N009W15                | COr,Spr                                      |
| Sucker Lake<br>247-90-10020-2058-3018-0008            | KENAI C-2                                        | 60.72027 N               | 150.67971 W                | S007N008W04                | COs                                          |
| Summit Creek<br>247-41-10200-2053-3150-4095           | TALKEETNA B-3<br>TALKEETNA B-3                   | 62.33915 N<br>62.35016 N | 151.15732 W<br>151.20083 W | S026N010W17<br>S026N010W18 | COr<br>COr                                   |
| Summit Creek<br>244-30-10010-2177-3063                | SEWARD C-7<br>SEWARD C-7                         | 60.59559 N<br>60.60916 N | 149.54934 W<br>149.53536 W | S006N002W24<br>S006N002W13 | COs<br>COs                                   |
| Summit Creek<br>231-30-10080-2175                     | SEWARD B-8<br>SEWARD B-8                         | 60.31785 N<br>60.30996 N | 149.80106 W<br>149.82486 W | S003N003W28<br>S003N003W32 | COr<br>COr                                   |
| Summit Lake<br>212-20-10080-2461-0060                 | MT HAYES A-4                                     | 63.13903 N               | 145.54945 W                | F020S011E36                | Ssr                                          |
| Sunday Creek<br>248-10-10002                          | ILIAMNA B-2<br>ILIAMNA B-3                       | 59.44636 N<br>59.48789 N | 153.74219 W<br>153.82787 W | S008S026W32<br>S008S027W14 | CHs,COp,Ps,Sp,ACp<br>CHs,Ps,ACp              |
| Sunflower Creek<br>247-41-10200-2053-3170-4067        | TALKEETNA B-3<br>TALKEETNA C-4                   | 62.36592 N<br>62.54319 N | 151.29522 W<br>151.65964 W | S026N011W03<br>S028N013W03 | CHp,COr,Ksr,Ssr<br>COr,Kr                    |
| Sunrise Creek<br>247-60-10166                         | SEWARD D-7<br>SEWARD D-7                         | 60.90481 N<br>60.90118 N | 149.43828 W<br>149.44054 W | S009N001W03<br>S009N001W03 | COr<br>COr                                   |
| Sunshine Creek<br>247-41-10200-2300                   | TALKEETNA A-1<br>TALKEETNA A-1                   | 62.17546 N<br>62.18129 N | 150.12786 W<br>150.05417 W | S024N005W14<br>S024N004W08 | COp,Kp,Pp,Sp<br>COs                          |
| Sunshine Lakes<br>247-41-10200-2300-0020              | TALKEETNA A-1                                    | 62.18227 N               | 150.04753 W                | S024N004W08                | COs                                          |
| Susitna River<br>247-41-10200                         | TYONEK B-2<br>TALKEETNA MTS C-1                  | 61.29967 N<br>62.64036 N | 150.58359 W<br>147.38495 W | S014N007W17<br>S030N011E34 | CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OU,PCp<br>Kp    |

| <b>WATER BODY NAME / NUMBER</b>                | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                                                         |
|------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------------------------------------|
| Susitna River<br>247-41-10200-slough2          | TALKEETNA A-1<br>TALKEETNA A-1 | 62.17680 N<br>62.22709 N | 150.17136 W<br>150.13317 W | S024N005W15<br>S025N005W26 | CHs,COs,Kp,Pp,Sp,ALp<br>CHs,COs,Kp,Pp,Sp,ALp                           |
| Susitna River<br>247-41-10200-slough1          | TYONEK B-2<br>TYONEK B-2       | 61.33775 N<br>61.47578 N | 150.57740 W<br>150.53529 W | S014N007W05<br>S016N007W16 | CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OU,PCp<br>CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OU |
| Suslositna Creek<br>212-20-10080-2605-3040     | NABESNA D-6<br>NABESNA D-6     | 62.81388 N<br>62.75548 N | 143.69149 W<br>143.50743 W | C012N009E15<br>C011N010E10 | Kr,Spr<br>Sp                                                           |
| Suslota Creek<br>212-20-10080-2605-3032        | NABESNA C-6<br>NABESNA C-6     | 62.74373 N<br>62.74006 N | 143.79657 W<br>143.79192 W | C011N009E07<br>C011N009E18 | Sr<br>Sr                                                               |
| Suslota Creek<br>212-20-10080-2605-3026        | NABESNA C-6<br>NABESNA C-6     | 62.72871 N<br>62.71542 N | 143.82763 W<br>143.81129 W | C011N008E13<br>C011N009E19 | Ss<br>Ss                                                               |
| Suslota Creek<br>212-20-10080-2605-3030        | NABESNA C-6<br>NABESNA C-6     | 62.73612 N<br>62.69708 N | 143.81821 W<br>143.61555 W | C011N008E13<br>C011N010E31 | Sp<br>Sp                                                               |
| Suslota Lake<br>212-20-10080-2605-3030-0020    | NABESNA C-6                    | 62.70935 N               | 143.59106 W                | C011N010E29                | Ss                                                                     |
| Swan Creek<br>247-90-10020-2058                | KENAI C-2<br>KENAI C-2         | 60.74391 N<br>60.72239 N | 150.73794 W<br>150.60015 W | S008N008W31<br>S007N008W01 | COs,Sp<br>Sp                                                           |
| Swan Lake<br>247-41-10200-2381-3161-4071-0010  | TALKEETNA C-1                  | 62.52282 N               | 150.39505 W                | S028N006W16                | COp,Ssr                                                                |
| Swan Lake<br>247-50-10200-2081-3033-0010       | ANCHORAGE C-6                  | 61.52724 N               | 148.90221 W                | S017N003E34                | COr                                                                    |
| Swan Lake<br>247-60-10110-0010                 | SEWARD C-8                     | 60.62359 N               | 149.86522 W                | S006N003W07                | COsr,Pp,Ssr,DVp                                                        |
| Swan Lake<br>244-30-10010-2063-3041-0020       | KENAI C-2                      | 60.67415 N               | 150.54415 W                | S007N007W29                | COs,Ss                                                                 |
| Swanson Lake<br>247-90-10020-2068-0020         | KENAI D-2                      | 60.83054 N               | 150.52193 W                | S009N007W33                | COp,Sp,DVp                                                             |
| Swanson River<br>247-90-10020                  | KENAI D-3<br>KENAI D-2         | 60.80033 N<br>60.83474 N | 151.02521 W<br>150.44201 W | S008N010W10<br>S009N007W25 | COs,Pp,Sp,DVp<br>COp,Sp,DVp                                            |
| Swede Lake<br>212-20-10080-2461-3171-4042-0010 | GULKANA D-4                    | 62.99151 N               | 145.88390 W                | F022S010E20                | Ssr                                                                    |
| Swiftwater Creek<br>247-41-10100-2305          | ANCHORAGE C-7<br>ANCHORAGE C-7 | 61.64347 N<br>61.66371 N | 149.50964 W<br>149.51596 W | S018N001W17<br>S018N001W07 | COr,Kr<br>COr,Kr                                                       |

| <b>WATER BODY NAME / NUMBER</b>                            | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                 |
|------------------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| Talachulitna Creek<br>247-41-10200-2053-3205-4053-5066     | TYONEK C-4<br>TYONEK C-5               | 61.59536 N<br>61.56860 N | 151.27658 W<br>151.66974 W | S017N011W04<br>S017N013W17 | CHs,COsr,Ksr,Ps,Sr<br>Ssr      |
| Talachulitna Lake<br>247-41-10200-2053-3205-4053-5066-0020 | TYONEK C-5                             | 61.57054 N               | 151.62635 W                | S017N013W15                | COp,Ssr                        |
| Talachulitna River<br>247-41-10200-2053-3205-4053          | TYONEK D-4<br>TYONEK C-4               | 61.86523 N<br>61.61602 N | 151.41554 W<br>151.15347 W | S021N012W35<br>S018N010W30 | CHs,COs,Kp,Pp,Sp<br>Ksr        |
| Talkeetna River<br>247-41-10200-2370                       | TALKEETNA B-1<br>TALKEETNA MTS B-3     | 62.32455 N<br>62.34549 N | 150.12164 W<br>148.49149 W | S026N005W24<br>S026N005E14 | CHs,COs,Kp,Pp,Sp<br>COp        |
| Tana River<br>212-20-10080-2300-3660                       | MC CARTHY A-5<br>BERING GLACIER D-5    | 61.21103 N<br>60.88946 N | 142.83745 W<br>142.77414 W | C007S014E35<br>C011S015E29 | COp,Kp,Sp<br>Kp,Sp             |
| Tanada Creek<br>212-20-10080-2655                          | NABESNA C-6<br>NABESNA B-5             | 62.62102 N<br>62.46003 N | 143.79619 W<br>143.37468 W | C010N009E30<br>C008N011E21 | Kp,Sp<br>Ss                    |
| Tanada Lake<br>212-20-10080-2655-0010                      | NABESNA B-5                            | 62.42268 N               | 143.37658 W                | C007N011E04                | Ss                             |
| Tasnuna River<br>212-20-10080-2159                         | CORDOVA D-3<br>VALDEZ A-4              | 60.99273 N<br>61.05876 N | 144.80975 W<br>145.33832 W | C010S003E24<br>C009S001W25 | COr,Sp<br>COr                  |
| Tatondan Lake<br>247-50-10220-2260-0010                    | ANCHORAGE D-3                          | 61.77727 N               | 147.98360 W                | S020N008E34                | COp,Ss                         |
| Tazlina Lake<br>212-20-10080-2431-0040                     | VALDEZ D-7                             | 61.89367 N               | 146.47968 W                | C001N007W03                | COp,Kp,Ssr,SHp                 |
| Tazlina River<br>212-20-10080-2431                         | GULKANA A-3<br>GULKANA A-5             | 62.03781 N<br>62.01107 N | 145.38873 W<br>146.23605 W | C003N001W15<br>C003N006W25 | COp,Kp,Sp,SHp<br>COp,Kp,Sp,SHp |
| Tebay River<br>212-20-10080-2300-3310                      | MC CARTHY B-8<br>VALDEZ A-1            | 61.39412 N<br>61.23070 N | 143.99252 W<br>144.20245 W | C005S008E33<br>C007S007E29 | COsr,Kpr,Ss,SHp<br>Ks          |
| Tern Lake<br>244-30-10010-2177-3020-0090                   | SEWARD C-7                             | 60.53146 N               | 149.54851 W                | S005N002W12                | COsr,Ssr,Wp                    |
| Texas Creek<br>247-41-10200-2015-3117-4208                 | TYONEK C-3<br>TYONEK C-3               | 61.72413 N<br>61.73040 N | 150.95959 W<br>151.01588 W | S019N009W20<br>S019N010W13 | Kr<br>Kr                       |
| Theodore River<br>247-30-10080                             | TYONEK A-3<br>TYONEK C-3               | 61.22631 N<br>61.51776 N | 150.84051 W<br>151.05256 W | S013N009W11<br>S017N010W34 | CHp,COr,Ksr,Pp<br>COp          |
| Thoroughfare Creek<br>247-41-10200-2585-3201               | TALKEETNA MTS D-5<br>TALKEETNA MTS D-5 | 62.92162 N<br>62.97430 N | 149.18066 W<br>149.16588 W | S033N001E25<br>F022S008W30 | Ks<br>Ks                       |

| <b>WATER BODY NAME / NUMBER</b>                     | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>              |
|-----------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| Threemile Creek<br>247-20-10002                     | TYONEK A-3<br>TYONEK A-4       | 61.14271 N<br>61.17085 N | 151.07278 W<br>151.18958 W | S012N010W09<br>S013N011W35 | CHp,COsr,Kpr,Ps,Sp<br>COr   |
| Threemile Creek<br>247-41-10200-2053-3205-4112-5060 | TALKEETNA A-6<br>TALKEETNA A-6 | 62.16677 N<br>62.21229 N | 152.80318 W<br>152.90262 W | S024N019W17<br>S025N020W36 | Sr<br>Ss                    |
| Threemile Creek<br>247-50-10330-2020                | ANCHORAGE B-8<br>ANCHORAGE B-8 | 61.47590 N<br>61.49750 N | 149.81831 W<br>149.76881 W | S016N003W16<br>S016N003W11 | COp,Sp<br>COpr,Sp           |
| Threemile Lake<br>247-50-10330-2020-0010            | ANCHORAGE B-8                  | 61.49696 N               | 149.76001 W                | S016N003W11                | COpr,Sprs                   |
| Thunder Bird Creek<br>247-50-10175-2025             | ANCHORAGE B-7<br>ANCHORAGE B-7 | 61.44541 N<br>61.43938 N | 149.36281 W<br>149.35197 W | S016N001W25<br>S016N001E31 | Ksr<br>Ks                   |
| Thunder Creek<br>247-41-10200-2053-3150-4120-5031   | TALKEETNA B-3<br>TALKEETNA C-2 | 62.48430 N<br>62.50646 N | 151.00227 W<br>150.99321 W | S028N009W30<br>S028N009W20 | Kp<br>Kp                    |
| Thurman Creek<br>247-60-10110-2120                  | KENAI C-1<br>SEWARD C-8        | 60.64950 N<br>60.56834 N | 150.08830 W<br>149.94530 W | S007N005W36<br>S006N004W34 | COr<br>COr                  |
| Thursday Creek<br>247-41-10200-2053-3205-4053-5028  | TYONEK D-4<br>TYONEK D-5       | 61.79499 N<br>61.79367 N | 151.41354 W<br>151.52765 W | S020N012W26<br>S020N012W30 | COp,Ps<br>Ps                |
| Tiedeman Slough<br>212-10-10010-2011                | CORDOVA B-4<br>CORDOVA B-4     | 60.41779 N<br>60.42341 N | 145.48039 W<br>145.47256 W | C017S001W06<br>C017S001W06 | COp<br>COp                  |
| Tiekel River<br>212-20-10080-2235                   | VALDEZ A-3<br>VALDEZ A-3       | 61.21632 N<br>61.22431 N | 144.85342 W<br>144.87286 W | C007S003E34<br>C007S003E33 | COr,Kr<br>COr,Kr            |
| Timberlost Lake<br>247-90-10030-2029                | KENAI C-4<br>KENAI C-4         | 60.70567 N<br>60.70389 N | 151.14097 W<br>151.13795 W | S007N011W12<br>S007N011W13 | COp,Sp<br>COp,Sp            |
| Tobey Creek<br>212-20-10080-2588                    | GULKANA C-1<br>GULKANA C-1     | 62.65099 N<br>62.64325 N | 144.39638 W<br>144.31128 W | C010N005E13<br>C010N006E16 | Kp<br>Kp                    |
| Tokositna River<br>247-41-10200-2381-3161           | TALKEETNA C-1<br>TALKEETNA C-2 | 62.67512 N<br>62.66359 N | 150.28769 W<br>150.82224 W | S030N005W19<br>S030N008W29 | CHs,COs,Kpr,Pp,Sp<br>Kpr,Sp |
| Tokun Creek<br>212-20-10040-2170-3040               | CORDOVA B-1<br>CORDOVA B-1     | 60.39876 N<br>60.39843 N | 144.28248 W<br>144.28195 W | C017S006E13<br>C017S006E13 | Ssr<br>Ssr                  |
| Tokun Lake<br>212-20-10040-2170-0010                | CORDOVA B-1                    | 60.40558 N               | 144.29476 W                | C017S006E14                | COs,Ssr,DVp                 |
| Tolsona Creek<br>212-20-10080-2431-3082             | GULKANA A-4<br>GULKANA A-5     | 62.06444 N<br>62.15816 N | 145.99904 W<br>146.03287 W | C003N004W05<br>C004N004W06 | Kp,Ss<br>Ks                 |

| <b>WATER BODY NAME / NUMBER</b>                              | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>          |
|--------------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-------------------------|
| Tonsina Creek<br>231-30-10040                                | SEWARD A-7<br>SEWARD A-7       | 60.04829 N<br>60.03000 N | 149.44090 W<br>149.49077 W | S001S001W34<br>S002S001W05 | CHs,Ps<br>CHp           |
| Tonsina Lake<br>212-20-10080-2331-0020                       | VALDEZ B-5                     | 61.48061 N               | 145.54044 W                | C004S002W35                | COr,Kp,Ssr              |
| Tonsina River<br>212-20-10080-2331                           | VALDEZ C-2<br>VALDEZ B-5       | 61.63948 N<br>61.42635 N | 144.61050 W<br>145.54720 W | C003S004E01<br>C005S002W23 | COp,Kp,Sp<br>Kr,Sr      |
| Trail Creek<br>244-30-10010-2225                             | SEWARD B-7<br>SEWARD C-6       | 60.40980 N<br>60.56334 N | 149.37869 W<br>149.12693 W | S004N001W25<br>S006N002E32 | COp,Kp,Pp,Sp<br>Sp      |
| Trail Creek<br>245-10-10020                                  | ILIAMNA D-1<br>ILIAMNA D-1     | 59.82099 N<br>59.79610 N | 153.25398 W<br>153.27993 W | S004S023W21<br>S004S023W29 | CHs<br>CHs              |
| Trail Creek<br>247-41-10200-2015-3025                        | TYONEK C-2<br>TYONEK C-2       | 61.54469 N<br>61.55528 N | 150.61042 W<br>150.71209 W | S017N007W19<br>S017N008W22 | COp,Kr,Pp<br>Kr,Pp      |
| Trapper Creek<br>247-41-10200-2341                           | TALKEETNA B-1<br>TALKEETNA C-1 | 62.25318 N<br>62.55814 N | 150.16871 W<br>150.36654 W | S025N005W15<br>S029N006W34 | CHp,COsr,Kr<br>COr      |
| Trapper Creek<br>247-41-10200-2081-3050                      | TYONEK D-1<br>TALKEETNA A-1    | 61.84864 N<br>62.12989 N | 150.37282 W<br>150.30482 W | S020N006W04<br>S024N006W36 | COsr,Ksr<br>Kr          |
| Trapper Lake<br>247-41-10200-2081-3050-0050                  | TYONEK D-1                     | 61.98892 N               | 150.23503 W                | S022N005W20                | COpr,Kr                 |
| Treasure Creek<br>247-41-10200-2053-3150-4101                | TALKEETNA A-2<br>TALKEETNA B-3 | 62.22462 N<br>62.26186 N | 150.93199 W<br>151.01980 W | S025N009W27<br>S025N009W18 | COp<br>COp              |
| Treasure Creek<br>247-41-10200-2053-3150-4115                | TALKEETNA B-3<br>TALKEETNA B-3 | 62.34431 N<br>62.45017 N | 151.16435 W<br>151.29650 W | S026N010W17<br>S027N011W10 | COs,Ksr<br>Kp           |
| Tree Lake<br>244-30-10010-2039-3046-0010                     | KENAI C-3                      | 60.56277 N               | 150.91166 W                | S006N009W32                | COsr                    |
| Trimble River<br>247-41-10200-2053-3205-4075-5255            | TYONEK D-6<br>TYONEK D-6       | 61.83808 N<br>61.77100 N | 152.08909 W<br>152.02464 W | S020N016W12<br>S019N015W05 | Ss<br>Ss                |
| Trinity Lake<br>247-41-10200-2053-3205-4053-5066-6012-0010   | TYONEK C-4                     | 61.60028 N               | 151.44830 W                | S018N012W33                | Ssr                     |
| Trinity Lakes Creek<br>247-41-10200-2053-3205-4053-5066-6012 | TYONEK C-4<br>TYONEK C-4       | 61.57764 N<br>61.61986 N | 151.32918 W<br>151.44945 W | S017N011W07<br>S018N012W28 | COsr,Pp,Sp<br>Ssr       |
| Troublesome Creek<br>247-41-10200-2381-3130                  | TALKEETNA C-1<br>TALKEETNA C-1 | 62.62720 N<br>62.68094 N | 150.23832 W<br>150.09070 W | S029N005W05<br>S030N004W19 | CHs,COs,Ks,Ps<br>COs,Ks |

| <b>WATER BODY NAME / NUMBER</b>                     | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>             |
|-----------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| Trout Creek<br>200-20-10110-2151-3016               | CORDOVA B-1<br>CORDOVA B-1             | 60.39693 N<br>60.40744 N | 144.04463 W<br>144.06122 W | C017S008E17<br>C017S008E07 | COs,Ss<br>COs,Ss           |
| Trout Lake<br>247-90-10020-2058-3018-0070           | KENAI C-2                              | 60.68027 N               | 150.61471 W                | S007N008W24                | COs                        |
| Tsisi Creek<br>247-41-10200-2810-3050               | TALKEETNA MTS C-2<br>TALKEETNA MTS C-3 | 62.69486 N<br>62.69374 N | 147.99559 W<br>148.02003 W | S030N008E17<br>S030N008E18 | Kp<br>Kp                   |
| Tukallah Lake<br>247-20-10002-0010                  | TYONEK A-4                             | 61.14277 N               | 151.12641 W                | S012N010W07                | COsr,Kpr,Pp,Ss             |
| Tulsona Creek<br>212-20-10080-2489                  | GULKANA B-3<br>GULKANA B-2             | 62.39809 N<br>62.43116 N | 145.07696 W<br>144.96787 W | C007N002E08<br>C008N002E36 | Kr<br>Kr                   |
| Tustumena Lake<br>244-30-10050-0010                 | KENAI A-3                              | 60.21470 N               | 150.91610 W                | S002N009W31                | COp,Kp,Pp,Ss,DVp,SHp       |
| Tuxedni River<br>245-30-10080                       | KENAI B-8<br>LAKE CLARK A-1            | 60.29912 N<br>60.20854 N | 152.97365 W<br>153.25641 W | S002N021W05<br>S001N023W03 | COp,Sp,DVp<br>COp,Sp,DVp   |
| Twelvemile Creek<br>212-20-10080-2461-3161          | GULKANA D-4<br>GULKANA D-4             | 62.81928 N<br>62.80645 N | 145.66162 W<br>145.86516 W | C012N002W18<br>C012N003W19 | Kp,SHs<br>SHs              |
| Twentymile Creek<br>247-41-10200-2081-3181          | TALKEETNA B-2<br>TALKEETNA B-2         | 62.25062 N<br>62.37192 N | 150.65494 W<br>150.65554 W | S025N007W18<br>S026N007W06 | COsr,Ksr<br>COsr           |
| Twentymile River<br>247-60-10230                    | SEWARD D-6<br>SEWARD D-6               | 60.84357 N<br>60.97375 N | 148.99966 W<br>148.89420 W | S009N003E30<br>S010N003E10 | CHs,COsr,Kp,Ssr,OUp<br>COs |
| Twin Creek<br>247-41-10200-2053-3170-4057-5011-6017 | TALKEETNA B-3<br>TALKEETNA B-4         | 62.33459 N<br>62.33906 N | 151.46611 W<br>151.55513 W | S026N012W22<br>S026N012W17 | Kr<br>Kr                   |
| Twin Falls Creek<br>221-50-11520                    | VALDEZ A-8<br>VALDEZ A-8               | 61.06869 N<br>61.07880 N | 146.79293 W<br>146.77659 W | C009S009W22<br>C009S009W23 | CHs,Ps<br>CHs,Ps           |
| Twin Lake<br>247-50-10330-2050-3025-0010            | ANCHORAGE C-8                          | 61.57279 N               | 149.78251 W                | S017N003W11                | COsr,Kp,Sr                 |
| Twister Creek<br>247-41-10200-2362-3004             | TALKEETNA B-1<br>TALKEETNA B-1         | 62.31216 N<br>62.32245 N | 150.10031 W<br>150.07536 W | S026N004W30<br>S026N004W19 | COsr,Kr<br>COsr,Kr         |
| Twitter Creek<br>244-10-10010-2100                  | SELDOVIA C-5<br>SELDOVIA C-4           | 59.71745 N<br>59.69941 N | 151.64396 W<br>151.47568 W | S005S014W27<br>S005S013W34 | COsr,DVpr<br>COsr,DVp      |
| Two Island Lake<br>247-60-10100-2016-0010           | KENAI D-1                              | 60.88304 N               | 150.27413 W                | S009N006W12                | COsr                       |

| <b>WATER BODY NAME / NUMBER</b>                   | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                  |
|---------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------|
| Tyonek Creek<br>247-20-10040                      | TYONEK A-4<br>TYONEK A-4               | 61.04324 N<br>61.11095 N | 151.19126 W<br>151.36352 W | S011N011W14<br>S012N012W23 | COpr,Ps<br>COsr                 |
| University Lake<br>247-50-10050-2302-0010         | ANCHORAGE A-8                          | 61.18705 N               | 149.79956 W                | S013N003W27                | COp,Sp,DVp                      |
| Uno Creek<br>221-60-11520                         | VALDEZ A-7<br>VALDEZ A-7               | 61.14495 N<br>61.15121 N | 146.59192 W<br>146.56768 W | C008S008W25<br>C008S008W25 | Ps<br>Ps                        |
| Upper Carmen River<br>247-60-10230-2028-3016      | SEWARD D-5<br>SEWARD D-5               | 60.90980 N<br>60.88306 N | 148.81599 W<br>148.68227 W | S010N004E31<br>S009N004E11 | CHp,COp,Ks,Spr<br>COs           |
| Upper Fish Lake<br>212-20-10080-2461-3272-0020    | MT HAYES A-3                           | 63.06514 N               | 145.39361 W                | F021S012E26                | Ssr                             |
| Upper Killey River<br>244-30-10010-2082           | KENAI B-2<br>KENAI B-2                 | 60.47011 N<br>60.41435 N | 150.60144 W<br>150.60642 W | S004N008W01<br>S004N008W26 | COsr,Ksr,Ps,DVp<br>COsr,Ksr,DVp |
| Upper Lake George<br>247-50-10200-2160-3070       | ANCHORAGE A-5<br>ANCHORAGE A-5         | 61.21689 N<br>61.21721 N | 148.67819 W<br>148.67931 W | S013N004E14<br>S013N004E14 | Ss<br>Ss                        |
| Upper Railroad Pond<br>247-60-10220-2021-3010     | SEWARD D-6<br>SEWARD D-6               | 60.80353 N<br>60.79857 N | 148.89315 W<br>148.88702 W | S008N003E10<br>S008N003E11 | CHp,COp,Pp<br>CHp,COp,Pp        |
| Upper Russian Lake<br>244-30-10010-2158-0020      | SEWARD B-8                             | 60.33885 N               | 149.87796 W                | S003N003W19                | COp,Ssr,DVp                     |
| Upper Sucker Creek<br>247-41-10200-2015-3035-4223 | TYONEK C-3<br>TYONEK C-3               | 61.65153 N<br>61.63096 N | 150.90749 W<br>150.88630 W | S018N009W16<br>S018N009W22 | COsr,Sr<br>COsr,Sr              |
| Upper Trail Lake<br>244-30-10010-2225-0020        | SEWARD C-7                             | 60.51191 N               | 149.37183 W                | S005N001W24                | COp,Kp,Sp                       |
| Uranatina River<br>212-20-10080-2261              | VALDEZ B-2<br>VALDEZ B-2               | 61.35445 N<br>61.36375 N | 144.70391 W<br>144.68725 W | C006S004E16<br>C006S004E09 | COsr,Ss<br>Ss                   |
| Valentine Creek<br>247-41-10200-2551-3002         | TALKEETNA MTS D-6<br>TALKEETNA MTS D-6 | 62.79961 N<br>62.81563 N | 149.66145 W<br>149.65512 W | S031N002W04<br>S032N002W33 | COsr,Kr<br>COsr,Kr              |
| Virgin Creek<br>247-60-10248                      | SEWARD D-6<br>SEWARD D-6               | 60.92768 N<br>60.94844 N | 149.16856 W<br>149.14277 W | S010N002E30<br>S010N002E20 | CHp,COsr,Pp<br>COsr             |
| Vogel Lake<br>247-70-10005-0010                   | KENAI D-2                              | 60.98846 N               | 150.42792 W                | S010N007W01                | COsr,Ss                         |
| Wadell Lake<br>245-40-10010-2015-0010             | KENAI B-7                              | 60.40747 N               | 152.35614 W                | S004N018W26                | Ss,DVp                          |

| <b>WATER BODY NAME / NUMBER</b>                        | <b>MAP SHEET</b>                         | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>               |
|--------------------------------------------------------|------------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| Wait-a-Bit Lake<br>212-20-10080-2461-3171-4032-0010    | MT HAYES A-4                             | 63.00791 N               | 145.74861 W                | F022S010E13                | Ks,Spr                       |
| Wasilla Creek<br>247-50-10260-2019                     | ANCHORAGE C-7<br>ANCHORAGE C-6           | 61.53413 N<br>61.73262 N | 149.26763 W<br>149.11491 W | S017N001E27<br>S019N002E16 | CHsr,COsr,Ksr,Sp<br>COsr     |
| Wasilla Lake<br>247-50-10300-0010                      | ANCHORAGE C-7                            | 61.58307 N               | 149.41278 W                | S017N001W11                | COs,Ss                       |
| Watson Lake<br>244-30-10010-2063-3036-0030             | KENAI C-2                                | 60.53860 N               | 150.46664 W                | S005N007W11                | COs,Ss                       |
| West Fork Chakina River<br>212-20-10080-2300-3540-4100 | MC CARTHY A-6<br>MC CARTHY A-6           | 61.16779 N<br>61.09085 N | 143.11542 W<br>143.19706 W | C008S013E17<br>C009S012E13 | Kp<br>Ks                     |
| West Fork Chulitna River<br>247-41-10200-2381-3239     | HEALY A-6<br>HEALY A-6                   | 63.05307 N<br>63.22061 N | 149.59828 W<br>149.54332 W | F021S011W35<br>F019S010W31 | CHp,Kp<br>CHs                |
| West Fork Coal Creek<br>247-30-10090-2150-3121         | TYONEK B-5<br>TYONEK C-5                 | 61.48203 N<br>61.53174 N | 151.63263 W<br>151.73250 W | S016N013W16<br>S017N014W25 | COp,Kp,Ssr<br>Sp             |
| West Fork Coho Creek<br>247-41-10100-2271-3301         | ANCHORAGE C-8<br>ANCHORAGE C-8           | 61.64899 N<br>61.65370 N | 149.79192 W<br>149.80197 W | S018N003W15<br>S018N003W15 | COr<br>COr                   |
| West Fork Gulkana River<br>212-20-10080-2461-3091      | GULKANA C-4<br>GULKANA D-6               | 62.57387 N<br>62.81232 N | 145.62799 W<br>146.68247 W | C009N002W08<br>C012N008W23 | Kp,Sp<br>Kp,Sp               |
| West Fork Moose Creek<br>247-41-10200-2081-3100-4189   | TALKEETNA B-1<br>TALKEETNA B-1           | 62.31681 N<br>62.37729 N | 150.44393 W<br>150.49541 W | S026N006W30<br>S026N007W01 | COp,Ksr<br>COr               |
| West Fork Moose River<br>244-30-10010-2063-3025        | KENAI C-2<br>KENAI C-3                   | 60.58354 N<br>60.63715 N | 150.66968 W<br>150.81026 W | S006N008W27<br>S006N009W02 | COs,Sp<br>COs                |
| West Fork Olsen Bay Creek<br>221-30-10517              | CORDOVA D-6<br>CORDOVA D-6               | 60.75954 N<br>60.78404 N | 146.17536 W<br>146.18233 W | C013S005W07<br>C012S005W31 | CHs,Ps<br>Ps                 |
| West Fork Tana River<br>212-20-10080-2300-3660-4258    | BERING GLACIER D-5<br>BERING GLACIER D-6 | 60.88946 N<br>60.89435 N | 142.77414 W<br>143.13299 W | C011S015E29<br>C011S013E20 | Kp,Sp<br>Sp                  |
| West Fork Yentna River<br>247-41-10200-2053-3249       | TALKEETNA B-4<br>TALKEETNA B-5           | 62.28546 N<br>62.44502 N | 151.76928 W<br>152.30691 W | S025N013W06<br>S027N016W07 | CHs,COs,Kp,Ss<br>Ss          |
| West Glacier Creek<br>245-10-10060                     | ILIAMNA D-1<br>ILIAMNA D-1               | 59.86131 N<br>59.93048 N | 153.20637 W<br>153.29494 W | S004S023W03<br>S003S023W07 | CHp,COs,Sp,ACp<br>CHp,COp,Sp |
| West Lake<br>247-41-10100-2150-0030                    | ANCHORAGE C-8                            | 61.57724 N               | 149.94251 W                | S017N004W11                | COr                          |

| <b>WATER BODY NAME / NUMBER</b>                       | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                     |
|-------------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| West Papoose Lake<br>247-41-10100-2150-3010-0010      | TYONEK C-1                     | 61.53640 N               | 150.09501 W                | S017N005W25                | COr                                |
| Wettbutt Creek<br>247-41-10200-2053-3150-4131         | TALKEETNA B-3<br>TALKEETNA B-3 | 62.34660 N<br>62.45603 N | 151.16311 W<br>151.25751 W | S026N010W17<br>S027N011W02 | COp,Kp,Sp<br>Ssr                   |
| Whiskers Creek<br>247-41-10200-2391                   | TALKEETNA B-1<br>TALKEETNA C-1 | 62.37434 N<br>62.51820 N | 150.16845 W<br>150.17116 W | S026N005W03<br>S028N005W15 | COsr,Kpr,Ppr,Sr,ALp<br>COs         |
| Whiskers Slough<br>247-41-10200-2403                  | TALKEETNA B-1<br>TALKEETNA B-1 | 62.38326 N<br>62.38424 N | 150.15550 W<br>150.15715 W | S027N005W35<br>S027N005W35 | COr<br>COr                         |
| Whiskey Creek<br>221-10-10050-2005                    | CORDOVA C-5<br>CORDOVA C-5     | 60.53250 N<br>60.53220 N | 145.78237 W<br>145.77629 W | C015S003W29<br>C015S003W28 | COr,Ps,CTpr<br>COr                 |
| Whiskey Lake<br>247-41-10200-2053-3213-4052-0010      | TYONEK D-4                     | 61.98826 N               | 151.40524 W                | S022N012W24                | COp,Pp,Ssr                         |
| Whiskey Slough Creek<br>247-41-10200-2370-3033        | TALKEETNA B-1<br>TALKEETNA B-1 | 62.34647 N<br>62.34731 N | 150.01585 W<br>150.01259 W | S026N004W16<br>S026N004W16 | COr,Kr,Sr<br>COr,Kr,Sr             |
| Whistling Lake<br>247-41-10200-2081-3100-4155-0010    | TALKEETNA A-1                  | 62.19532 N               | 150.47726 W                | S024N007W01                | COr                                |
| Whiting Falls Creek<br>212-20-10080-2157              | CORDOVA D-3<br>CORDOVA D-3     | 60.99256 N<br>60.99068 N | 144.81081 W<br>144.83964 W | C010S003E23<br>C010S003E23 | Sp<br>Ss                           |
| Whitsol Lake<br>247-41-10200-2053-3020-4101-0010      | TYONEK C-2                     | 61.66779 N               | 150.42557 W                | S018N006W07                | Sp                                 |
| Whittier Creek<br>224-10-14410                        | SEWARD D-5<br>SEWARD D-5       | 60.77778 N<br>60.77083 N | 148.69598 W<br>148.69065 W | S008N004E14<br>S008N004E23 | COs,Pp<br>COs                      |
| Wiggle Creek<br>247-41-10200-2370-3015                | TALKEETNA B-1<br>TALKEETNA B-1 | 62.32668 N<br>62.39583 N | 150.11721 W<br>150.09279 W | S026N005W24<br>S027N004W30 | COr,Kp,Sp<br>COr                   |
| Williwaw Creek<br>247-60-10220-2027-3014              | SEWARD D-6<br>SEWARD D-5       | 60.79009 N<br>60.78793 N | 148.89508 W<br>148.86080 W | S008N003E15<br>S008N003E13 | CHs,COsr,Kp,Pp,Ssr<br>CHs,COsr,Ssr |
| Willow Creek<br>212-20-10080-2331-3060                | VALDEZ C-3<br>VALDEZ C-3       | 61.70935 N<br>61.71624 N | 144.94755 W<br>144.94606 W | C002S003E07<br>C002S003E06 | Kr<br>Kr                           |
| Willow Creek<br>247-41-10200-2120                     | TYONEK D-1<br>ANCHORAGE D-7    | 61.77851 N<br>61.76309 N | 150.16569 W<br>149.58093 W | S020N005W34<br>S019N002W02 | CHs,COsr,Ksr,Ps<br>Kp              |
| Willow Creek<br>247-41-10200-2053-3150-4060-5050-6003 | TALKEETNA C-2<br>TALKEETNA C-2 | 62.54746 N<br>62.56903 N | 150.82293 W<br>150.82948 W | S028N008W06<br>S029N008W29 | Kr<br>Kr                           |

| <b>WATER BODY NAME / NUMBER</b>                 | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>PLSS</b>                | <b>SPECIES</b>                            |
|-------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------|
| Willow Creek<br>212-20-10080-2300-3660-4200     | MC CARTHY A-5<br>MC CARTHY A-5         | 61.05667 N<br>61.05274 N | 142.74374 W<br>142.74596 W | C009S015E28<br>C009S015E28 | COs,Ks<br>COs,Ks                          |
| Wilson River<br>226-40-16770                    | SEWARD A-3<br>SEWARD A-3               | 60.03793 N<br>60.03558 N | 147.91192 W<br>147.90692 W | S002S009E04<br>S002S009E04 | Ps<br>Ps                                  |
| Windy Creek<br>247-41-10200-2053-3150-4120-5016 | TALKEETNA B-3<br>TALKEETNA B-3         | 62.45826 N<br>62.45820 N | 151.03193 W<br>151.03180 W | S027N010W01<br>S027N010W01 | Ks<br>Ks                                  |
| Windy Creek<br>228-30-18610                     | CORDOVA C-6<br>CORDOVA C-6             | 60.55854 N<br>60.55483 N | 145.93220 W<br>145.90768 W | C015S004W21<br>C015S004W22 | CHp,Ps,CTsr<br>CHp,Ps,CTsr                |
| Wolverine Creek<br>247-41-10200-2015-3035-4019  | TYONEK C-3<br>TYONEK C-3               | 61.61000 N<br>61.50691 N | 150.76994 W<br>150.82707 W | S018N008W32<br>S016N009W02 | COp,Ksr<br>Ksr                            |
| Wolverine Creek<br>247-50-10220-2080            | ANCHORAGE C-6<br>ANCHORAGE C-6         | 61.66709 N<br>61.65086 N | 149.04642 W<br>149.00214 W | S018N002E11<br>S018N002E13 | COs,Kp,Sp<br>COs                          |
| Wolverine Creek<br>245-50-10050-2020-3025       | KENAI D-7<br>KENAI D-7                 | 60.80453 N<br>60.80519 N | 152.31578 W<br>152.32459 W | S008N017W08<br>S008N017W07 | COp,Sp,DVp<br>COp,Sp,DVp                  |
| Wolverine Fork<br>247-20-10010-2088             | TYONEK A-5<br>TYONEK B-5               | 61.19933 N<br>61.26062 N | 151.65920 W<br>151.69213 W | S013N013W20<br>S014N014W36 | COs<br>COr                                |
| Wolverine Lake<br>247-50-10220-2080-3019-0010   | ANCHORAGE C-6                          | 61.66309 N               | 148.96999 W                | S018N003E07                | COr,Ss                                    |
| Woods Creek<br>212-20-10080-2431-3122-4010      | GULKANA A-5<br>GULKANA A-6             | 62.04062 N<br>62.05114 N | 146.48832 W<br>146.50738 W | C003N007W15<br>C003N007W09 | COr,Kr<br>Kr                              |
| Wosnenski River<br>241-15-10340                 | SELDOVIA C-4<br>SELDOVIA C-4           | 59.54146 N<br>59.50772 N | 151.37387 W<br>151.19069 W | S007S012W29<br>S008S011W05 | CHp,Pp,Sp<br>CHp,Pp,Sp                    |
| Wrong Branch Trail Creek<br>245-10-10020-2001   | ILIAMNA D-1<br>ILIAMNA D-1             | 59.79610 N<br>59.77776 N | 153.27993 W<br>153.31820 W | S004S023W29<br>S005S024W02 | CHs<br>CHs                                |
| Yellowjacket Creek<br>247-41-10200-2370-3400    | TALKEETNA MTS B-4<br>TALKEETNA MTS B-4 | 62.40598 N<br>62.40030 N | 148.53379 W<br>148.54364 W | S027N005E28<br>S027N005E28 | COr<br>COr                                |
| Yenlo Creek<br>247-41-10200-2053-3170-4027      | TALKEETNA A-2<br>TALKEETNA A-3         | 62.06296 N<br>62.16029 N | 150.99105 W<br>151.21512 W | S023N009W19<br>S024N011W24 | COp,Ksr<br>COr                            |
| Yentna River<br>247-41-10200-2053               | TYONEK C-2<br>TALKEETNA B-4            | 61.55864 N<br>62.28546 N | 150.48674 W<br>151.76928 W | S017N007W14<br>S025N013W06 | CHs,COsr,Kpr,Pp,Spr,OUss<br>CHs,COs,Kp,Sp |
| Yentna River<br>247-41-10200-2053-slough1       | TYONEK C-2<br>TYONEK C-2               | 61.67098 N<br>61.69430 N | 150.63554 W<br>150.65013 W | S018N008W12<br>S019N008W36 | COr<br>COr                                |



| <i><b>WATER BODY NAME / NUMBER</b></i>     | <i><b>MAP SHEET</b></i>        | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>       |
|--------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| Yetna Creek<br>212-20-10080-2405           | VALDEZ D-4<br>VALDEZ D-4       | 61.95848 N<br>61.98078 N | 145.29010 W<br>145.34531 W | C002N001E18<br>C002N001W02 | COr,Kr<br>Kr                |
| Yohn Lake<br>247-41-10100-2083-0010        | TYONEK B-1                     | 61.46963 N               | 150.17380 W                | S016N005W16                | COr                         |
| Young Creek<br>212-20-10080-2300-3511-4100 | MC CARTHY B-5<br>MC CARTHY A-5 | 61.36375 N<br>61.24134 N | 142.72745 W<br>142.64797 W | C006S015E09<br>C007S015E24 | Kp<br>Kr                    |
| Y-Valley Creek<br>248-20-10060             | ILIAMNA C-2<br>ILIAMNA C-2     | 59.63602 N<br>59.67237 N | 153.53085 W<br>153.54804 W | S006S025W21<br>S006S025W09 | CHs,COp,Kp,Ps,Sp,ACp<br>COr |