

**Special Publication No. 12-08**

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**Catalog of Waters Important for Spawning, Rearing,  
or Migration of Anadromous Fishes – Southwestern  
Region, Effective June 1, 2012**

by

**J. Johnson**

and

**Paul Blanche**

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March 2012

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Alaska Department of Fish and Game

Divisions of Sport Fish and Habitat



## 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.                          |                                                                               |                         |
| quart                                   | qt     | District of Columbia                             | D.C.                          | covariance                                                                    | cov                     |
| yard                                    | yd     | et alii (and others)                             | et al.                        | degree (angular )                                                             | °                       |
|                                         |        | et cetera (and so forth)                         | etc.                          | degrees of freedom                                                            | df                      |
| <b>Time and temperature</b>             |        | exempli gratia                                   |                               | expected value                                                                | <i>E</i>                |
| day                                     | d      | (for example)                                    | e.g.                          | greater than                                                                  | >                       |
| degrees Celsius                         | °C     | Federal Information Code                         | FIC                           | greater than or equal to                                                      | ≥                       |
| degrees Fahrenheit                      | °F     |                                                  |                               | harvest per unit effort                                                       | HPUE                    |
| degrees kelvin                          | K      | id est (that is)                                 | i.e.                          | less than                                                                     | <                       |
| hour                                    | h      | latitude or longitude                            | lat. or long.                 | less than or equal to                                                         | ≤                       |
| minute                                  | min    | monetary symbols                                 |                               | logarithm (natural)                                                           | ln                      |
| second                                  | s      | (U.S.)                                           | \$, ¢                         | logarithm (base 10)                                                           | log                     |
| <b>Physics and chemistry</b>            |        | months (tables and figures): first three letters | Jan,...,Dec                   | logarithm (specify base)                                                      | log <sub>2</sub> , etc. |
| all atomic symbols                      |        |                                                  |                               | minute (angular)                                                              | '                       |
| alternating current                     | AC     | registered trademark                             | ®                             | not significant                                                               | NS                      |
| ampere                                  | A      | trademark                                        | ™                             | null hypothesis                                                               | H <sub>0</sub>          |
| calorie                                 | cal    | United States                                    |                               | percent                                                                       | %                       |
| direct current                          | DC     | (adjective)                                      | U.S.                          | probability                                                                   | P                       |
| hertz                                   | Hz     | United States of America (noun)                  | USA                           | probability of a type I error (rejection of the null hypothesis when true)    | $\alpha$                |
| 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) | $\beta$                 |
| parts per million                       | ppm    | U.S. state                                       | use two-letter abbreviations  | second (angular)                                                              | "                       |
| parts per thousand                      | ppt, ‰ |                                                  | (e.g., AK, WA)                | standard deviation                                                            | SD                      |
|                                         |        |                                                  |                               | standard error                                                                | SE                      |
| volts                                   | V      |                                                  |                               | variance                                                                      |                         |
| watts                                   | W      |                                                  |                               | population                                                                    | Var                     |
|                                         |        |                                                  |                               | sample                                                                        | var                     |

***SPECIAL PUBLICATION NO. 12-08***

**CATALOG OF WATERS IMPORTANT FOR SPAWNING, REARING, OR  
MIGRATION OF ANADROMOUS FISHES – SOUTHWESTERN REGION,  
EFFECTIVE JUNE 1, 2012**

by

J. Johnson

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

and

Paul Blanche

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

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

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*J. Johnson*

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

*and*

*P. Blanche*

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

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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:**

J Johnson, ADF&G Division of Sport Fish Habitat Biologist at (907)267-2337.

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# 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 907-267-2289).

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 offices in Anchorage, Fairbanks, and Douglas. 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 Bethel, Cordova, Craig, Delta Junction, Dillingham, Dutch Harbor, Glennallen, Haines, Homer, Ketchikan, King Salmon, Kodiak, Nome, Palmer, Petersburg, Sand Point, Sitka, Soldotna, Tok, Wrangell, and Yakutat.

## 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, or 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 Division of Habitat 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 – .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 – .896** include:

- ⇒ 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 - .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, Division of Habitat 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 or an Alaska Coastal Project Questionnaire (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.

Division of Habitat 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 Division of Habitat 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 the Division of Habitat 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 Division of Habitat. Therefore, it is recommended the permittee consult the Division of Habitat 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 land owners.

## **CONTACTS**

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

Table 1.–Division of Habitat area offices and contacts.

| Division of Habitat Area Offices                                                                                                                                                                                               | Area of Responsibility                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Douglas Regional (I) Office</b><br/> 802 3<sup>rd</sup> Street, Room 209<br/> Douglas, AK 99824<br/> 465-4105 phone<br/> 465-4759 fax<br/> Jackie Timothy, Regional Supervisor<br/> jackie.timothy@alaska.gov</p>        | <p>Middle &amp; 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 &amp; 1D; 3; 4; 5; 6A (east of Cape Suckling)</p>                                                                                                                                                                                  |
| <p><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/> Michael Daigneault, Regional Supervisor<br/> michael.daigneault@alaska.gov</p> | <p>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 half); 17; 18; 19A &amp; 19B (west portions)</p>                                                        |
| <p><b>Fairbanks Regional Office (III)</b><br/> 1300 College Road<br/> Fairbanks, AK 99701-1551<br/> 459-7289 phone<br/> 459-7303 fax<br/> William Morris, Regional Supervisor<br/> william.morris@alaska.gov</p>               | <p>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, &amp; 13D; 13C; 13E (Cantwell and upper Nenana River only); east portions of 19A &amp; 19B; 19C &amp; 19D; 20; 21; 22; 23; 24; 25; 26</p> |
| <p><b>Mat-Su Area (IV) Office</b><br/> 1800 Glenn Highway, Suite 12<br/> Palmer, AK 99645-6736<br/> 745-7363 phone<br/> 745-7369 fax<br/> Mike Bethe, Area Office Manager<br/> mike.bethe@alaska.gov</p>                       | <p>Matanuska/Susitna Basin, Talkeetna Mountains - Palmer, Wasilla, Big Lake, Talkeetna, Trapper Creek<br/> GMUs: west portion of 13A, 13B, &amp; 13D; 13E (except Cantwell and upper Nenana River); 14A &amp; 14B; 16A &amp; 16B (north half)</p>                                                                                                                                                                                                                                    |
| <p><b>Soldotna (Kenai) Area Office (V)</b><br/> 514 Funny River Road<br/> Soldotna, AK 99669-8255<br/> 714-2478 phone<br/> 260-5992 fax<br/> Ginny Litchfield, Area Office Manager<br/> ginny.litchfield@alaska.gov</p>        | <p>Kenai Peninsula - Kenai, Soldotna, Homer, Seldovia, Portage, Cooper Landing, Seward<br/> GMUs: 7; 15</p>                                                                                                                                                                                                                                                                                                                                                                          |
| <p><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</p>                                  | <p>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</p>                                                                                                                                                                                                                                                                                          |

# ATLAS AND CATALOG USERS' 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 a legal 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, legal 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, non-targeted 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.

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

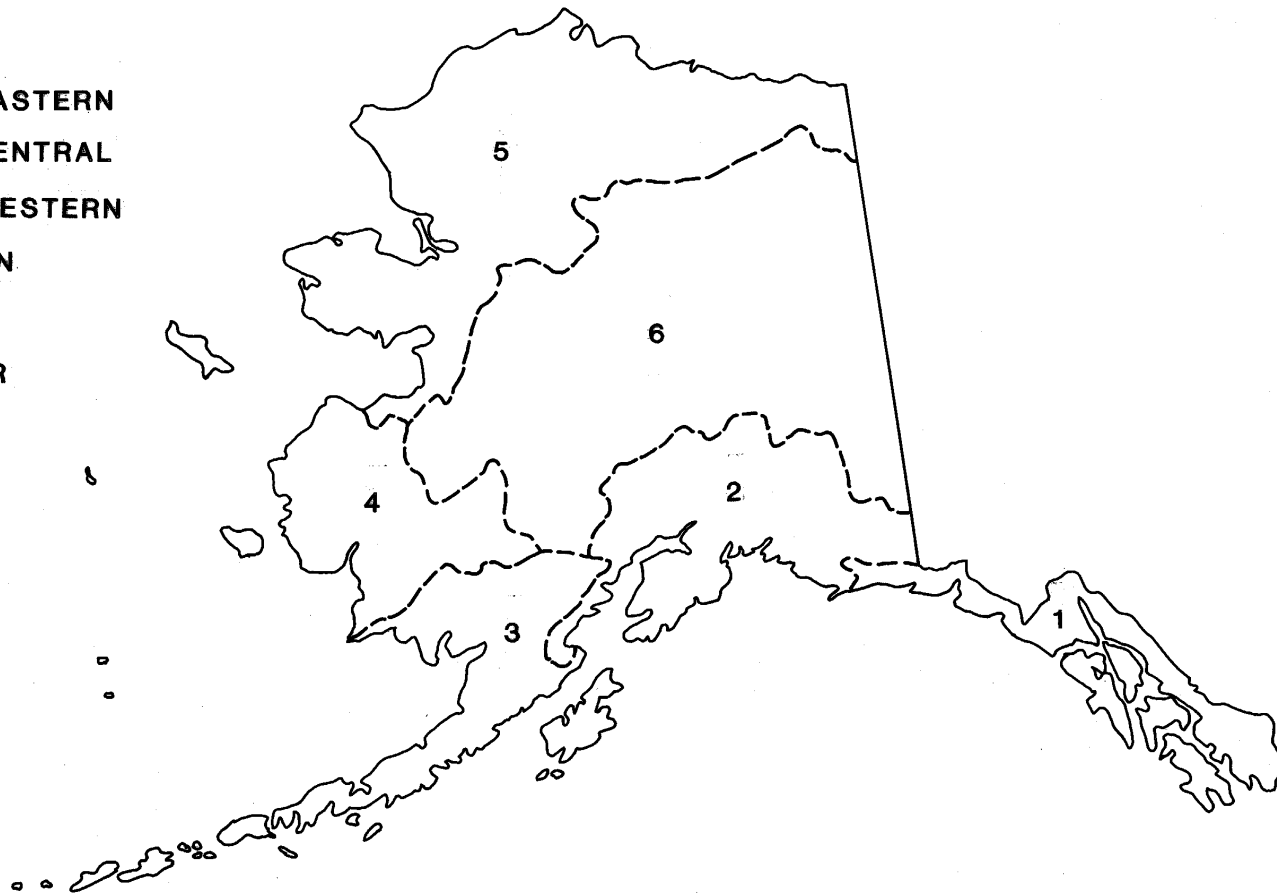


Figure 1.—Atlas and Catalog Regional Boundaries

## 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 which 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 (101-53-10010-2010-3005-0010).

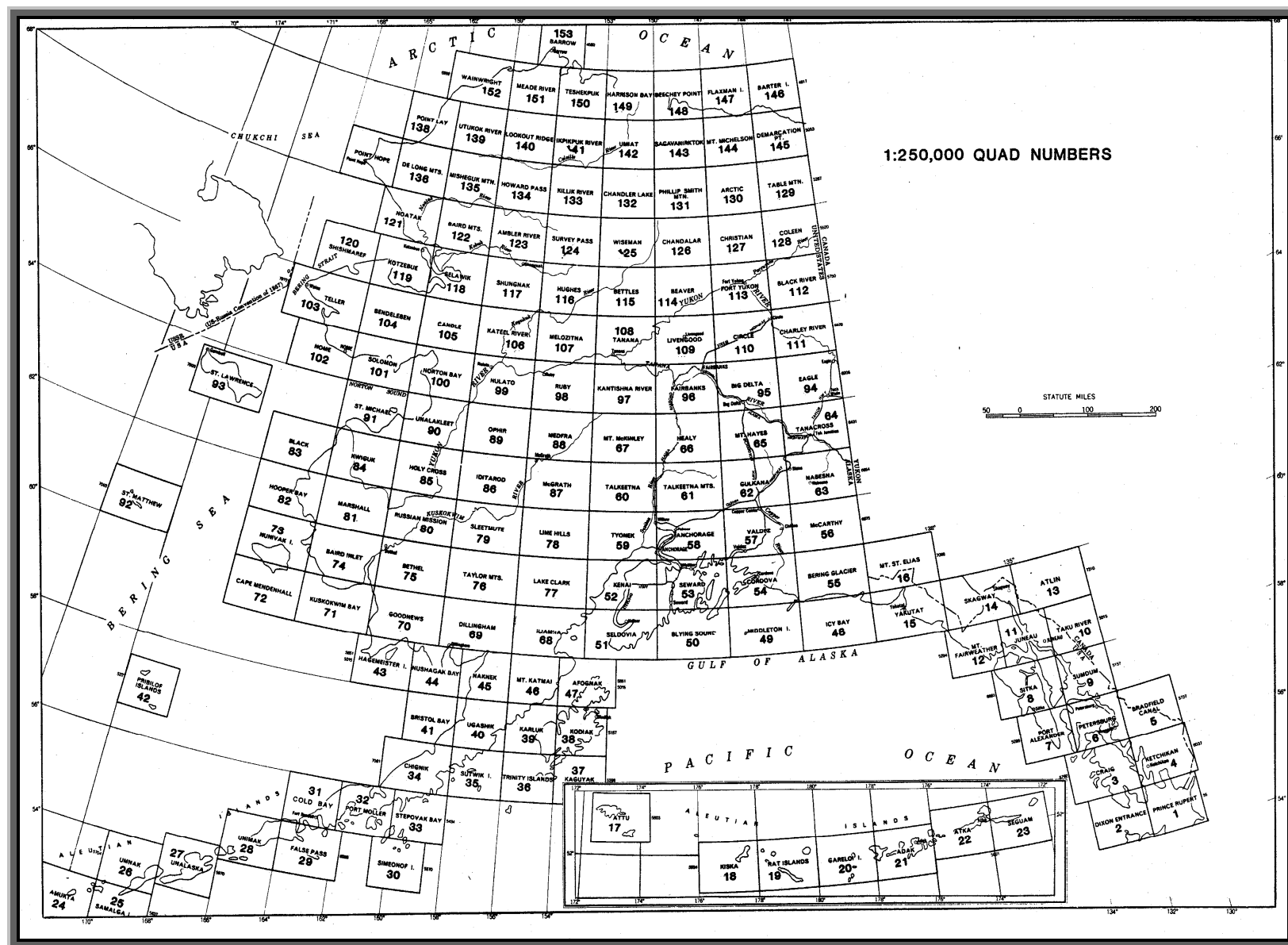


Figure 2.-1:250,000-scale quad names and numbers.

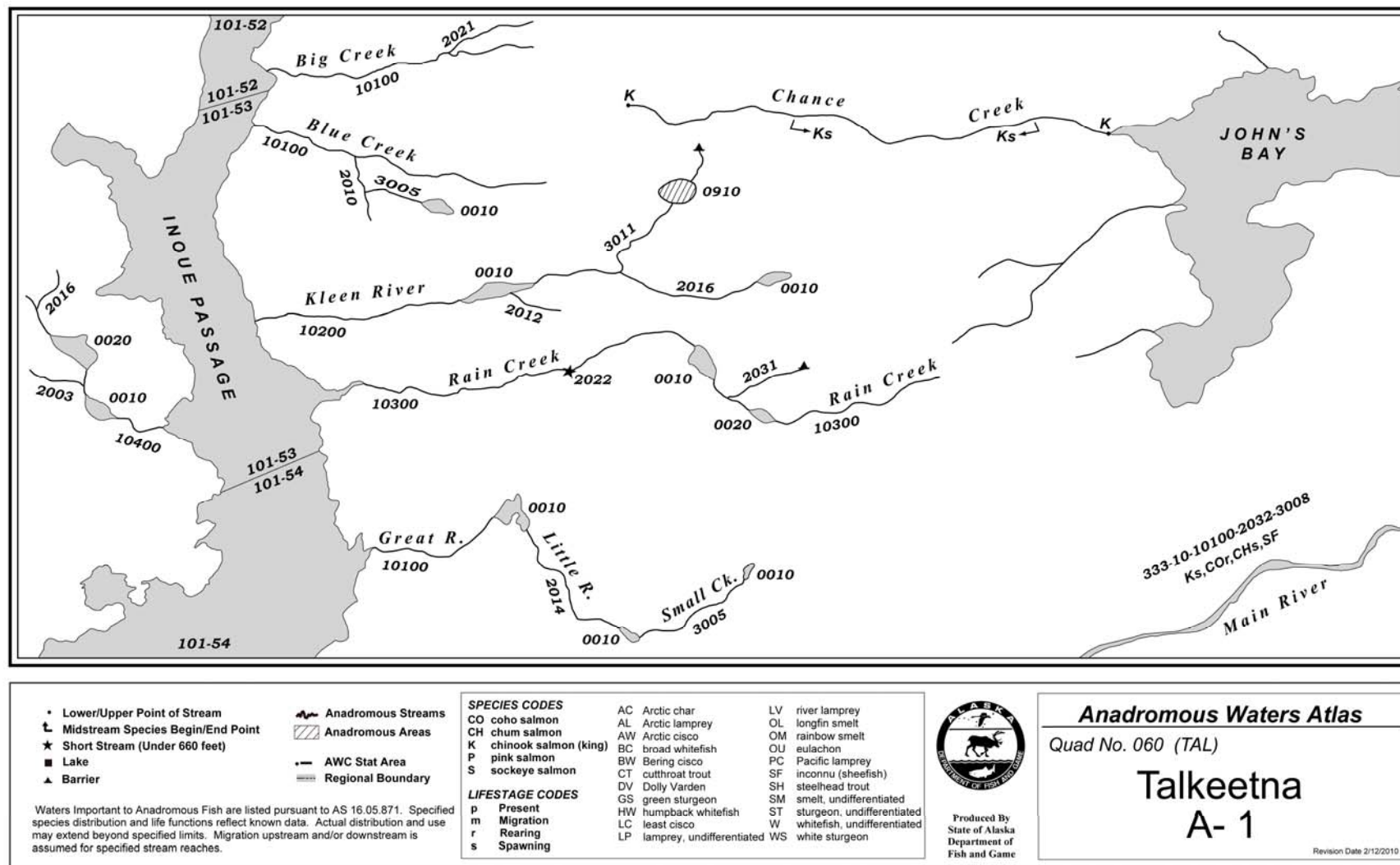


Figure 3.—Examples of Atlas stream numbering.

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 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 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:

| WATER BODY<br>NUMBER / NAME | MAP SHEET           | LAT.<br>(NAD 83) | LONG.<br>(NAD 83) | LEGAL        | SPECIES           |
|-----------------------------|---------------------|------------------|-------------------|--------------|-------------------|
| 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 legal 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 legal 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><u>SPECIES CODES</u></b>       | <b><u>LIFE STAGE CODES</u></b> | <b><u>MERIDIAN CODES</u></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 particular 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 a number of personnel. Carol Barnhill, Frances Inoue, 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 Philip Repetto provided database-programming support used to create Catalog stream listings and Joanne MacClellan and Barbara Weiss 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-10-27, Study Number H-09; produced jointly with Alaska Department of Fish and Game, Division of Habitat.

## DEFINITIONS

1. **“Area Office”** means the local area office of the Alaska Department of Fish and Game, Division of Habitat. (Refer to the Contacts section of the introduction for office locations)
2. **“Anadromous Fish”** means 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”** means *An Atlas to the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes*.
4. **“Backwaters”** means 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”** means 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”** means the substrate, bounded by the stream banks, over or through which the water column flows.
7. **“Braided channels”** means the intertwined branches or secondary channels of a river or stream and characterized by the separation and rejoining of two or more channels separated by bars or islands.
8. **“Catalog”** means the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes*.
9. **“Distributary”** means 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”** means 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”** means 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”** means 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”** means 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”** means a 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”** means a 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”** means the predictable, purposeful, or seasonal movement of fish, unrestricted by other than natural influences.
17. **“Mitigation”** means 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”** means 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”** means 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, Division of Habitat, based on plans and specifications as required by either AS 16.05.841 or AS 16.05.871.
20. **“Pollute”** means 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 - .990.
21. **“Polygon”** means 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)”** means (A) 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; (B) 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. **“Rearing”** means the developmental life phase of a fish from fertilization of eggs to adult.
24. **“River”** means a stream of fairly large size flowing in a definite course or channel, or a series of diverging and converging channels.
25. **“Slough”** means (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; (E) term used for a creek or sluggish body of water in a bottomland.

26. **“Spawning”** means the deposition or fertilization of fish eggs, including preparation for deposition or fertilization.
27. **“Specified upper limit”** means 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*.
28. **“Specified Water Body”** means 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*.
29. **“Stream”** means a natural or artificial watercourse containing flowing water at least part of the year including a river, creek or tributary.

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                  |
|----------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 243-10-10150<br>Douglas River          | ILIAMNA A-3<br>AFOGNAK D-6       | 59.07631 N<br>58.99933 N | 153.80256 W<br>153.72526 W | S013S027W04<br>S014S027W02 | CHs,COs,Ps,Ss,ACp<br>CHs,COs,Ps,Ss,ACp |
| 243-10-10150-2006                      | ILIAMNA A-3<br>ILIAMNA A-3       | 59.06018 N<br>59.02463 N | 153.76311 W<br>153.79969 W | S013S027W10<br>S013S027W28 | CHs,COp,Ps<br>CHs,COp,Ps               |
| 243-10-10150-2006-3028                 | ILIAMNA A-3<br>ILIAMNA A-3       | 59.02463 N<br>59.03549 N | 153.79969 W<br>153.84166 W | S013S027W28<br>S013S027W19 | CHs,COp,Ps<br>CHs,COp,Ps               |
| 248-40-10100                           | ILIAMNA A-1 & A-2<br>AFOGNAK D-6 | 59.01468 N<br>58.95003 N | 153.61799 W<br>153.75480 W | S013S026W28<br>S014S027W22 | CHp,COp,Pp,Sp<br>COp,Sp                |
| 248-40-10100-2003                      | AFOGNAK D-5<br>AFOGNAK D-5       | 58.99782 N<br>58.99206 N | 153.59214 W<br>153.57960 W | S014S026W03<br>S014S026W02 | CHs,Ps,Sp<br>CHs,Ps,Sp                 |
| 248-40-10100-2040                      | AFOGNAK D-6<br>AFOGNAK D-6       | 58.94986 N<br>58.96407 N | 153.76010 W<br>153.83522 W | S014S027W22<br>S014S027W18 | COs,Ss<br>COs,Ss                       |
| 248-40-10105                           | AFOGNAK D-5<br>AFOGNAK D-5       | 58.99533 N<br>58.98618 N | 153.47829 W<br>153.48562 W | S014S025W05<br>S014S025W05 | CHs,Ps<br>CHs,Ps                       |
| 248-40-10120                           | AFOGNAK D-5<br>AFOGNAK D-5       | 58.92836 N<br>58.92746 N | 153.37303 W<br>153.40033 W | S014S025W25<br>S014S025W26 | Ps<br>Ps                               |
| 248-40-10150                           | AFOGNAK D-4<br>AFOGNAK D-5       | 58.88759 N<br>58.88848 N | 153.32655 W<br>153.33542 W | S015S024W08<br>S015S024W07 | Ps<br>Ps                               |
| 251-10-10005<br>Bear Creek             | AFOGNAK A-4<br>AFOGNAK A-4       | 58.08881 N<br>58.07641 N | 153.17006 W<br>153.18810 W | S024S024W23<br>S024S024W22 | Ps<br>Ps                               |
| 251-10-10005-2009                      | AFOGNAK A-4<br>AFOGNAK A-4       | 58.08078 N<br>58.08024 N | 153.18134 W<br>153.16608 W | S024S024W22<br>S024S024W23 | Ps<br>Ps                               |
| 251-10-10010<br>*Selief                | AFOGNAK A-4<br>AFOGNAK A-4       | 58.02562 N<br>58.05109 N | 153.05819 W<br>153.18128 W | S025S023W08<br>S024S024W34 | CHsr,COp,Psr,Ss,DVp,SHp<br>DVp         |
| 251-10-10010-0010                      | AFOGNAK A-4                      | 58.02484 N               | 153.07917 W                | S025S023W07                | CHsr,COp,Psr,Ss,DVp,SHp                |
| 251-10-10010-0020                      | AFOGNAK A-4                      | 58.04651 N               | 153.15276 W                | S024S024W35                | DVp,SHp                                |
| 251-10-10020                           | AFOGNAK A-3<br>AFOGNAK A-3       | 58.03261 N<br>58.04236 N | 152.94444 W<br>152.90707 W | S025S023W01<br>S025S022W06 | COp,Ps,DVp<br>COp,Ps,DVp               |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>           |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 251-10-10020-2009                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.03853 N<br>58.04822 N | 152.93020 W<br>152.91981 W | S025S023W01<br>S024S022W32 | Ps<br>Ps                 |
| 251-10-10030                           | AFOGNAK A-4<br>AFOGNAK A-4 | 58.11379 N<br>58.12889 N | 153.03569 W<br>153.00633 W | S024S023W10<br>S024S023W02 | COp,Ps,DVp<br>COp,Ps,DVp |
| 251-10-10033                           | AFOGNAK A-4<br>AFOGNAK A-4 | 58.10493 N<br>58.09928 N | 153.05169 W<br>153.01136 W | S024S023W09<br>S024S023W15 | Ps<br>Ps                 |
| 251-10-10040                           | AFOGNAK A-4<br>AFOGNAK A-4 | 58.12634 N<br>58.13848 N | 153.16741 W<br>153.13505 W | S024S024W02<br>S023S024W36 | COp,Ps<br>COp,Ps         |
| 251-10-10040-2008                      | AFOGNAK A-4<br>AFOGNAK A-4 | 58.13268 N<br>58.13418 N | 153.14007 W<br>153.12812 W | S023S024W36<br>S023S024W36 | COp,Ps<br>COp,Ps         |
| 251-10-10050<br>Malina Creek           | AFOGNAK A-4<br>AFOGNAK A-4 | 58.17427 N<br>58.13652 N | 153.21598 W<br>153.05976 W | S023S024W21<br>S023S023W33 | COp,Ps,Sp,DVp,SHs<br>Ss  |
| 251-10-10050-0010<br>Lower Malina Lake | AFOGNAK A-4                | 58.15791 N               | 153.13303 W                | S023S024W25                | COp,Sp,DVp,SHp           |
| 251-10-10050-0020<br>Upper Malina Lake | AFOGNAK A-4                | 58.15679 N               | 153.08608 W                | S023S023W29                | COs,Ss,DVp               |
| 251-10-10050-2020                      | AFOGNAK A-4<br>AFOGNAK A-4 | 58.14586 N<br>58.12579 N | 153.07500 W<br>153.08173 W | S023S023W32<br>S024S023W05 | COs,Ss<br>COs,Ss         |
| 251-20-10003                           | AFOGNAK A-4<br>AFOGNAK A-4 | 58.19434 N<br>58.19250 N | 153.05877 W<br>153.05571 W | S023S023W09<br>S023S023W09 | Ps<br>Ps                 |
| 251-20-10005                           | AFOGNAK A-4<br>AFOGNAK A-4 | 58.17149 N<br>58.16038 N | 153.00220 W<br>153.01947 W | S023S023W23<br>S023S023W27 | COp,Ps<br>COp,Ps         |
| 251-20-10005-2009                      | AFOGNAK A-4<br>AFOGNAK A-4 | 58.16252 N<br>58.15631 N | 153.01151 W<br>153.01137 W | S023S023W22<br>S023S023W27 | COp,Ps<br>COp,Ps         |
| 251-20-10006                           | AFOGNAK A-3<br>AFOGNAK A-3 | 58.16874 N<br>58.15991 N | 152.99690 W<br>152.99458 W | S023S023W23<br>S023S023W26 | Pp<br>Pp                 |
| 251-20-10006-2011                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.16463 N<br>58.16190 N | 152.99646 W<br>152.98820 W | S023S023W23<br>S023S023W23 | Pp<br>Pp                 |
| 251-20-10010                           | AFOGNAK A-3<br>AFOGNAK A-3 | 58.16721 N<br>58.14342 N | 152.91798 W<br>152.92058 W | S023S022W20<br>S023S022W32 | COp,Ps,DVp<br>COp,Ps,DVp |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 251-20-10019                    | AFOGNAK A-3<br>AFOGNAK A-3 | 58.15402 N<br>58.15163 N | 152.85283 W<br>152.85183 W | S023S022W27<br>S023S022W27 | Ps<br>Ps                       |
| 251-20-10020                    | AFOGNAK A-3<br>AFOGNAK A-3 | 58.15277 N<br>58.14898 N | 152.84675 W<br>152.83943 W | S023S022W26<br>S023S022W26 | COs,Ps,DVp<br>COs,Ps,DVp       |
| 251-20-10023                    | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18292 N<br>58.18410 N | 152.91476 W<br>152.90890 W | S023S022W17<br>S023S022W17 | COr,Ps<br>COr,Ps               |
| 251-20-10023-2006               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18287 N<br>58.18336 N | 152.91315 W<br>152.90863 W | S023S022W17<br>S023S022W17 | COr,Ps<br>COr,Ps               |
| 251-20-10025                    | AFOGNAK A-3<br>AFOGNAK A-3 | 58.21376 N<br>58.21359 N | 152.99776 W<br>152.99693 W | S023S023W02<br>S023S023W02 | Ss<br>Ss                       |
| 251-20-10030                    | AFOGNAK B-4<br>AFOGNAK B-4 | 58.27805 N<br>58.25748 N | 153.06913 W<br>153.00833 W | S022S023W08<br>S022S023W23 | Ps,DVp<br>Ps,DVp               |
| 251-20-10030-2013               | AFOGNAK B-4<br>AFOGNAK B-4 | 58.27053 N<br>58.27792 N | 153.04954 W<br>153.03440 W | S022S023W16<br>S022S023W10 | Ps<br>Ps                       |
| 251-20-10030-2021               | AFOGNAK B-4<br>AFOGNAK B-4 | 58.26698 N<br>58.26959 N | 153.03868 W<br>153.01474 W | S022S023W15<br>S022S023W15 | Ps<br>Ps                       |
| 251-30-10010<br>*Long Lagoon    | AFOGNAK B-3<br>AFOGNAK A-3 | 58.26201 N<br>58.19132 N | 152.89335 W<br>152.77305 W | S022S022W21<br>S023S021W07 | CHsr,COs,Psr,Ss,DVp,SHp<br>COr |
| 251-30-10010-0010               | AFOGNAK A-3                | 58.24041 N               | 152.88971 W                | S022S022W28                | COs,Pp,Ss,DVp,SHp              |
| 251-30-10010-0020               | AFOGNAK A-3                | 58.19954 N               | 152.85527 W                | S023S022W10                | COr,Pp,Ss                      |
| 251-30-10010-2015               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.23013 N<br>58.22635 N | 152.88482 W<br>152.87387 W | S022S022W33<br>S022S022W34 | Ss,DVp<br>Ss,DVp               |
| 251-30-10010-2058               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18666 N<br>58.18046 N | 152.80578 W<br>152.76595 W | S023S022W13<br>S023S021W17 | COr,Ps<br>COr                  |
| 251-30-10010-2058-3010          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18293 N<br>58.18168 N | 152.80058 W<br>152.80233 W | S023S022W13<br>S023S022W13 | COr<br>COr                     |
| 251-30-10010-2058-3015          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18152 N<br>58.18288 N | 152.78019 W<br>152.76774 W | S023S021W18<br>S023S021W18 | COr<br>COr                     |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>              |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 251-30-10010-2058-3015-4008     | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18285 N<br>58.18285 N | 152.77409 W<br>152.77373 W | S023S021W18<br>S023S021W18 | COr<br>COr                  |
| 251-30-10010-2058-3015-4011     | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18366 N<br>58.18376 N | 152.77257 W<br>152.77248 W | S023S021W18<br>S023S021W18 | COr<br>COr                  |
| 251-30-10010-2058-3015-4018     | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18314 N<br>58.18283 N | 152.76806 W<br>152.76807 W | S023S021W18<br>S023S021W18 | COr<br>COr                  |
| 251-30-10010-2058-3020          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18054 N<br>58.18044 N | 152.76862 W<br>152.76844 W | S023S021W18<br>S023S021W18 | COr<br>COr                  |
| 251-30-10010-2061               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18690 N<br>58.18998 N | 152.80210 W<br>152.79513 W | S023S022W13<br>S023S022W13 | COr<br>COr                  |
| 251-30-10010-2065               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18827 N<br>58.18853 N | 152.78980 W<br>152.78994 W | S023S021W18<br>S023S021W18 | COr<br>COr                  |
| 251-30-10010-2067               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18866 N<br>58.18887 N | 152.78524 W<br>152.78487 W | S023S021W18<br>S023S021W18 | COr<br>COr                  |
| 251-30-10010-2078               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.19114 N<br>58.19097 N | 152.77311 W<br>152.76897 W | S023S021W07<br>S023S021W07 | COr<br>COr                  |
| 251-30-10010-2078-3009          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.19152 N<br>58.19161 N | 152.77013 W<br>152.77001 W | S023S021W07<br>S023S021W07 | COr<br>COr                  |
| 251-30-10020                    | AFOGNAK B-3<br>AFOGNAK A-3 | 58.27787 N<br>58.22429 N | 152.83660 W<br>152.78263 W | S022S022W11<br>S022S021W31 | COs,Ps,Ss,DVp,SHp<br>COs,Ss |
| 251-30-10020-0010               | AFOGNAK A-3                | 58.24319 N               | 152.81886 W                | S022S022W25                | COs,Ss,DVp                  |
| 251-40-10030                    | AFOGNAK A-3<br>AFOGNAK A-2 | 58.24162 N<br>58.18172 N | 152.76009 W<br>152.66072 W | S022S021W29<br>S023S021W14 | COs,Ps,Sp,DVp,SHp<br>COr    |
| 251-40-10030-2008               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.22077 N<br>58.21916 N | 152.75281 W<br>152.75355 W | S022S021W32<br>S023S021W05 | COr<br>COr                  |
| 251-40-10030-2011               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.22009 N<br>58.21853 N | 152.75020 W<br>152.74962 W | S022S021W32<br>S023S021W05 | COr<br>COr                  |
| 251-40-10030-2014               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.21361 N<br>58.21375 N | 152.75016 W<br>152.75361 W | S023S021W05<br>S023S021W05 | 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>LEGAL</i></b>        | <b><i>SPECIES</i></b>          |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 251-40-10030-2016                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.21255 N<br>58.21268 N | 152.74955 W<br>152.75443 W | S023S021W05<br>S023S021W05 | COr<br>COr                     |
| 251-40-10030-2020                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.21205 N<br>58.19088 N | 152.74836 W<br>152.73246 W | S023S021W05<br>S023S021W09 | COr,Sp<br>COr,Sr               |
| 251-40-10030-2020-0010                 | AFOGNAK A-3                | 58.20328 N               | 152.74611 W                | S023S021W08                | COr,Sr                         |
| 251-40-10030-2020-3020                 | AFOGNAK A-3<br>AFOGNAK A-3 | 58.20452 N<br>58.20515 N | 152.75004 W<br>152.76484 W | S023S021W08<br>S023S021W05 | COr<br>COr                     |
| 251-40-10030-2031                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.19542 N<br>58.19988 N | 152.68036 W<br>152.67332 W | S023S021W11<br>S023S021W11 | COp<br>COp                     |
| 251-40-10030-2032                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.19304 N<br>58.18292 N | 152.67766 W<br>152.70687 W | S023S021W11<br>S023S021W15 | COr<br>COr                     |
| 251-40-10030-2032-0010                 | AFOGNAK A-3                | 58.18810 N               | 152.68764 W                | S023S021W15                | COr                            |
| 251-40-10030-2036                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.19281 N<br>58.17935 N | 152.67720 W<br>152.69815 W | S023S021W11<br>S023S021W15 | COr<br>COr                     |
| 251-40-10030-2036-3021                 | AFOGNAK A-3<br>AFOGNAK A-3 | 58.18496 N<br>58.18371 N | 152.68600 W<br>152.68391 W | S023S021W15<br>S023S021W14 | COr<br>COr                     |
| 251-40-10030-2040                      | AFOGNAK A-2<br>AFOGNAK A-2 | 58.18584 N<br>58.18128 N | 152.66469 W<br>152.66603 W | S023S021W14<br>S023S021W14 | COr<br>COr                     |
| 251-40-10040                           | AFOGNAK B-3<br>AFOGNAK B-3 | 58.25995 N<br>58.25378 N | 152.71416 W<br>152.67134 W | S022S021W21<br>S022S021W23 | COs,Ps,Sp,DVp<br>COs,Ps,Sp,DVp |
| 251-40-10050                           | AFOGNAK B-3<br>AFOGNAK B-3 | 58.26988 N<br>58.27863 N | 152.73868 W<br>152.69784 W | S022S021W16<br>S022S021W10 | COp,Ps,DVp<br>COp,Ps,DVp       |
| 251-40-10120                           | AFOGNAK B-3<br>AFOGNAK B-3 | 58.31789 N<br>58.31485 N | 152.74443 W<br>152.71133 W | S021S021W32<br>S021S021W34 | CHp,COp,Ps<br>CHp,COp,Ps       |
| 251-40-10190                           | AFOGNAK B-3<br>AFOGNAK B-3 | 58.34272 N<br>58.34175 N | 152.72514 W<br>152.70117 W | S021S021W21<br>S021S021W22 | COs,Ps<br>COs,Ps               |
| 251-40-10205                           | AFOGNAK B-3<br>AFOGNAK B-3 | 58.36516 N<br>58.36477 N | 152.76999 W<br>152.76293 W | S021S021W07<br>S021S021W08 | Ps<br>Ps                       |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>  |
|---------------------------------|------------------|-------------|--------------|--------------|-----------------|
| 251-50-10006                    | AFOGNAK B-3      | 58.38512 N  | 152.77618 W  | S021S021W06  | CHsr,Psr        |
| *Devil Inlet Creek              | AFOGNAK B-3      | 58.38345 N  | 152.77490 W  | S021S021W06  | CHsr,Psr        |
| 251-50-10008                    | AFOGNAK B-3      | 58.39467 N  | 152.75081 W  | S020S021W33  | Pp              |
|                                 | AFOGNAK B-3      | 58.39552 N  | 152.72569 W  | S020S021W34  | Pp              |
| 251-50-10008-2001               | AFOGNAK B-3      | 58.39437 N  | 152.74692 W  | S020S021W33  | Pp              |
|                                 | AFOGNAK B-3      | 58.40115 N  | 152.73624 W  | S020S021W34  | Pp              |
| 251-50-10020                    | AFOGNAK B-3      | 58.41411 N  | 152.69773 W  | S020S021W26  | COsr,Pp         |
| *Blue Fox Creek                 | AFOGNAK B-3      | 58.41024 N  | 152.70149 W  | S020S021W26  | Pp              |
| 251-50-10021                    | AFOGNAK B-3      | 58.41413 N  | 152.69045 W  | S020S021W26  | COp,Pp          |
|                                 | AFOGNAK B-3      | 58.41192 N  | 152.68842 W  | S020S021W25  | COp,Pp          |
| 251-50-10023                    | AFOGNAK B-3      | 58.41598 N  | 152.68798 W  | S020S021W25  | Ps              |
|                                 | AFOGNAK B-3      | 58.41569 N  | 152.68273 W  | S020S021W25  | Ps              |
| 251-50-10030                    | AFOGNAK B-2      | 58.41931 N  | 152.66614 W  | S020S021W25  | COs             |
|                                 | AFOGNAK B-2      | 58.41976 N  | 152.65841 W  | S020S020W30  | COs             |
| 251-50-10030-0010               | AFOGNAK B-2      | 58.42065 N  | 152.65520 W  | S020S020W30  | COs             |
| 251-50-10032                    | AFOGNAK B-2      | 58.42743 N  | 152.66299 W  | S020S021W24  | COr             |
|                                 | AFOGNAK B-2      | 58.42766 N  | 152.66019 W  | S020S020W19  | COr             |
| 251-50-10033                    | AFOGNAK B-2      | 58.42877 N  | 152.66440 W  | S020S021W24  | COr             |
|                                 | AFOGNAK B-2      | 58.43001 N  | 152.66053 W  | S020S020W19  | COr             |
| 251-50-10045                    | AFOGNAK B-2      | 58.44991 N  | 152.62110 W  | S020S020W17  | CHsr,COr,Ps,Ssr |
| *SW Redfox Creek                | AFOGNAK B-2      | 58.43856 N  | 152.64223 W  | S020S020W18  | COr             |
| 251-50-10045-0010               | AFOGNAK B-2      | 58.44663 N  | 152.62422 W  | S020S020W17  | COr             |
| 251-50-10045-0020               | AFOGNAK B-2      | 58.44372 N  | 152.62866 W  | S020S020W17  | COr             |
| 251-50-10045-0030               | AFOGNAK B-2      | 58.43970 N  | 152.63581 W  | S020S020W18  | COr             |
| 251-50-10045-0040               | AFOGNAK B-2      | 58.43840 N  | 152.64194 W  | S020S020W18  | 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>LEGAL</i></b>        | <b><i>SPECIES</i></b>      |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 251-50-10045-2018                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.44761 N<br>58.44944 N | 152.62578 W<br>152.62834 W | S020S020W17<br>S020S020W17 | COr<br>COr                 |
| 251-50-10045-2018-3020                 | AFOGNAK B-2<br>AFOGNAK B-2 | 58.44944 N<br>58.44949 N | 152.62804 W<br>152.62805 W | S020S020W17<br>S020S020W17 | COr<br>COr                 |
| 251-50-10045-2022                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.44775 N<br>58.44801 N | 152.62772 W<br>152.62755 W | S020S020W17<br>S020S020W17 | COr<br>COr                 |
| 251-50-10045-2023                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.44698 N<br>58.44719 N | 152.62320 W<br>152.62200 W | S020S020W17<br>S020S020W17 | COr<br>COr                 |
| 251-50-10045-2024                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.44763 N<br>58.44751 N | 152.62873 W<br>152.62952 W | S020S020W17<br>S020S020W17 | COr<br>COr                 |
| 251-50-10045-2031                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.44086 N<br>58.44013 N | 152.63048 W<br>152.63048 W | S020S020W17<br>S020S020W17 | COr<br>COr                 |
| 251-50-10045-2036                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.44050 N<br>58.44197 N | 152.63564 W<br>152.63884 W | S020S020W18<br>S020S020W18 | COr<br>COr                 |
| 251-50-10045-2045                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.43939 N<br>58.43884 N | 152.63652 W<br>152.63640 W | S020S020W18<br>S020S020W18 | COr<br>COr                 |
| 251-50-10045-2051                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.43897 N<br>58.43826 N | 152.63831 W<br>152.63723 W | S020S020W18<br>S020S020W18 | COr<br>COr                 |
| 251-50-10045-2068                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.43899 N<br>58.43890 N | 152.64220 W<br>152.64354 W | S020S020W18<br>S020S020W18 | COr<br>COr                 |
| 251-50-10050                           | AFOGNAK B-2<br>AFOGNAK B-2 | 58.44620 N<br>58.43877 N | 152.60219 W<br>152.61475 W | S020S020W16<br>S020S020W17 | COsr,Ps,DVp<br>COsr,Ps,DVp |
| 251-50-10050-0010                      | AFOGNAK B-2                | 58.43652 N               | 152.62050 W                | S020S020W17                | COr,DVp                    |
| 251-50-10055                           | AFOGNAK B-2<br>AFOGNAK B-2 | 58.44680 N<br>58.43460 N | 152.59810 W<br>152.58591 W | S020S020W16<br>S020S020W21 | COs,Ps<br>COs,Ps           |
| 251-50-10065                           | AFOGNAK B-2<br>AFOGNAK B-2 | 58.45059 N<br>58.44969 N | 152.55783 W<br>152.56100 W | S020S020W10<br>S020S020W15 | COr,Ps<br>COr              |
| 251-50-10067<br>*Big Bay Creek         | AFOGNAK B-2<br>AFOGNAK B-2 | 58.45472 N<br>58.45329 N | 152.54518 W<br>152.54393 W | S020S020W11<br>S020S020W11 | COsr<br>COsr               |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>               |
|-----------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| 251-50-10068                      | AFOGNAK B-2<br>AFOGNAK B-2             | 58.45578 N<br>58.45588 N | 152.54454 W<br>152.54197 W | S020S020W11<br>S020S020W11 | COr<br>COr                   |
| 251-50-10070                      | AFOGNAK B-2<br>AFOGNAK B-2             | 58.45851 N<br>58.45699 N | 152.53414 W<br>152.53047 W | S020S020W11<br>S020S020W11 | Ps<br>Ps                     |
| 251-60-10010<br>*Big Bay Creek    | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.54264 N<br>58.53149 N | 152.56932 W<br>152.53442 W | S019S020W10<br>S019S020W14 | COs,Ps,Ssr,DVp<br>COs,Ps,DVp |
| 251-60-10010-0010                 | AFOGNAK C-2 & C-3                      | 58.52847 N               | 152.52271 W                | S019S020W13                | DVp                          |
| 251-60-10020                      | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.53853 N<br>58.53361 N | 152.59839 W<br>152.58812 W | S019S020W09<br>S019S020W16 | COs,Pp,Sp<br>COs,Pp,Sp       |
| 251-60-10020-0010                 | AFOGNAK C-2 & C-3                      | 58.53370 N               | 152.58993 W                | S019S020W16                | Sp                           |
| 251-60-10030                      | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.53873 N<br>58.52208 N | 152.60026 W<br>152.58589 W | S019S020W09<br>S019S020W21 | COs,Pp,DVp<br>COs,DVp        |
| 251-60-10030-0010                 | AFOGNAK C-2 & C-3                      | 58.52324 N               | 152.59732 W                | S019S020W16                | COs,DVp                      |
| 251-60-10030-0020                 | AFOGNAK C-2 & C-3                      | 58.52184 N               | 152.58797 W                | S019S020W21                | COs,DVp                      |
| 251-70-10010<br>*Shangin Narrows  | AFOGNAK C-2 & C-3<br>AFOGNAK C-1 & C-2 | 58.58642 N<br>58.57821 N | 152.43139 W<br>152.40397 W | S018S019W28<br>S018S019W34 | COs,Psr,DVp<br>COs,DVp       |
| 251-70-10020<br>*East Shangin Bay | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.55701 N<br>58.53821 N | 152.45581 W<br>152.44112 W | S019S019W05<br>S019S019W09 | COs,Psr,DVp<br>COs,DVp       |
| 251-70-10022                      | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.55746 N<br>58.53402 N | 152.46022 W<br>152.47936 W | S019S019W05<br>S019S019W18 | COs,Ps,Ss,DVp<br>COs,DVp     |
| 251-70-10023<br>*Danny's Slough   | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.56086 N<br>58.56075 N | 152.45977 W<br>152.46011 W | S019S019W05<br>S019S019W05 | COsr<br>COsr                 |
| 251-70-10025<br>*Carry Bear Creek | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.57817 N<br>58.57463 N | 152.46082 W<br>152.47701 W | S018S019W32<br>S018S019W31 | COsr,Psr<br>COsr             |
| 251-70-10029                      | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.61642 N<br>58.61466 N | 152.45215 W<br>152.44975 W | S018S019W17<br>S018S019W17 | COp<br>COp                   |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                     |
|-----------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 251-70-10034                            | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.59397 N<br>58.59159 N | 152.45230 W<br>152.44952 W | S018S019W29<br>S018S019W29 | COs,Ps<br>COs,Ps                   |
| 251-70-10039                            | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.57656 N<br>58.57737 N | 152.50969 W<br>152.49492 W | S018S020W36<br>S018S019W31 | COs,Pp<br>COs,Pp                   |
| 251-70-10040                            | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.56291 N<br>58.55903 N | 152.53323 W<br>152.48854 W | S019S020W02<br>S019S019W06 | COs,Ps<br>Ps                       |
| 251-70-10040-0020                       | AFOGNAK C-2 & C-3                      | 58.55978 N               | 152.49767 W                | S019S020W01                | Pp                                 |
| 251-70-10050                            | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.56051 N<br>58.54786 N | 152.55187 W<br>152.54862 W | S019S020W03<br>S019S020W11 | COs,Ps,Sr<br>COs                   |
| 251-70-10050-0010                       | AFOGNAK C-2 & C-3                      | 58.55563 N               | 152.55032 W                | S019S020W02                | COs                                |
| 251-70-10050-2001                       | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.55907 N<br>58.55751 N | 152.54983 W<br>152.54368 W | S019S020W02<br>S019S020W02 | COs,Ps,Sr<br>COs,Ps,Sr             |
| 251-70-10060<br>*Carry Inlet Lagoon     | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.55639 N<br>58.55320 N | 152.56324 W<br>152.56411 W | S019S020W03<br>S019S020W03 | COsr, Psr<br>COsr                  |
| 251-81-10010                            | AFOGNAK C-1 & C-2<br>AFOGNAK C-1 & C-2 | 58.58495 N<br>58.56767 N | 152.35911 W<br>152.37894 W | S018S019W26<br>S018S019W35 | COsr,Ps,Ssr,DVp<br>COsr,Ps,Ssr,DVp |
| 251-81-10010-0010                       | AFOGNAK C-1 & C-2                      | 58.57430 N               | 152.36964 W                | S018S019W35                | COsr,Pp,Ssr,DVp                    |
| 251-82-10009                            | AFOGNAK B-2<br>AFOGNAK B-2             | 58.41013 N<br>58.41145 N | 152.53846 W<br>152.53909 W | S020S020W26<br>S020S020W26 | COr<br>COr                         |
| 251-82-10010                            | AFOGNAK B-2<br>AFOGNAK B-2             | 58.40985 N<br>58.40957 N | 152.53856 W<br>152.54355 W | S020S020W26<br>S020S020W26 | Ps<br>Ps                           |
| 251-82-10011                            | AFOGNAK B-2<br>AFOGNAK B-2             | 58.40874 N<br>58.40626 N | 152.53514 W<br>152.53824 W | S020S020W26<br>S020S020W35 | COr<br>COr                         |
| 251-82-10014                            | AFOGNAK B-2<br>AFOGNAK B-2             | 58.40432 N<br>58.39863 N | 152.52787 W<br>152.53166 W | S020S020W35<br>S020S020W35 | Pp,DVp<br>Pp,DVp                   |
| 251-82-10020<br>*Little Waterfall Creek | AFOGNAK B-2<br>AFOGNAK B-2             | 58.39746 N<br>58.37644 N | 152.50387 W<br>152.52827 W | S020S020W36<br>S021S020W10 | CHp,COs,Ps,Ssr,DVp<br>COs,Ps,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                    |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------|
| 251-82-10026                           | AFOGNAK B-2<br>AFOGNAK B-2 | 58.34776 N<br>58.34253 N | 152.49588 W<br>152.50561 W | S021S020W23<br>S021S020W23 | COs,Pp,DVp<br>COs,Pp,DVp                 |
| 251-82-10027                           | AFOGNAK B-2<br>AFOGNAK B-2 | 58.34542 N<br>58.34324 N | 152.49438 W<br>152.49762 W | S021S020W23<br>S021S020W23 | COs,Ps<br>COs,Ps                         |
| 251-82-10029                           | AFOGNAK B-2<br>AFOGNAK B-2 | 58.33881 N<br>58.33407 N | 152.49188 W<br>152.49609 W | S021S020W24<br>S021S020W26 | COs,Pp,DVp<br>COs,Pp,DVp                 |
| 251-82-10029-2009                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.33407 N<br>58.32646 N | 152.49609 W<br>152.49988 W | S021S020W26<br>S021S020W26 | COr<br>COr                               |
| 251-82-10036                           | AFOGNAK B-2<br>AFOGNAK B-2 | 58.34646 N<br>58.34387 N | 152.44787 W<br>152.44558 W | S021S019W19<br>S021S019W19 | Ps<br>Ps                                 |
| 251-82-10045                           | AFOGNAK B-2<br>AFOGNAK B-2 | 58.34737 N<br>58.33331 N | 152.42072 W<br>152.42129 W | S021S019W20<br>S021S019W29 | COp,Pp,Sp,DVp<br>COp,Pp,Sp,DVp           |
| 251-82-10045-0010                      | AFOGNAK B-2                | 58.32428 N               | 152.42800 W                | S021S019W29                | COsr                                     |
| 251-82-10045-2009                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.34058 N<br>58.33871 N | 152.42156 W<br>152.42132 W | S021S019W20<br>S021S019W20 | COr,Ps<br>COr,Ps                         |
| 251-82-10045-2030                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.31975 N<br>58.31855 N | 152.43253 W<br>152.44705 W | S021S019W32<br>S021S019W31 | COsr<br>COsr                             |
| 251-82-10045-2030-3005                 | AFOGNAK B-2<br>AFOGNAK B-2 | 58.31789 N<br>58.31267 N | 152.43958 W<br>152.44662 W | S021S019W32<br>S021S019W31 | COr<br>COr                               |
| 251-82-10050<br>*Portage Creek         | AFOGNAK B-2<br>AFOGNAK A-2 | 58.30356 N<br>58.22982 N | 152.42217 W<br>152.50427 W | S022S019W05<br>S022S020W35 | CHsr,COs,Ps,Sp,DVp,SHp<br>COs,Ss,DVp,SHp |
| 251-82-10050-0010<br>Portage Lake      | AFOGNAK B-2                | 58.27234 N               | 152.43133 W                | S022S019W17                | COp,Pp,Ss,DVp,SHp                        |
| 251-82-10050-0020                      | AFOGNAK A-2                | 58.24484 N               | 152.46466 W                | S022S019W30                | COp,Pp,Ss,DVp,SHp                        |
| 251-82-10050-0030                      | AFOGNAK A-2                | 58.23733 N               | 152.48967 W                | S022S020W25                | COp,Ss,DVp,SHp                           |
| 251-82-10050-2005                      | AFOGNAK B-2<br>AFOGNAK B-2 | 58.28487 N<br>58.27236 N | 152.41795 W<br>152.39982 W | S022S019W08<br>S022S019W16 | Ss<br>Ss                                 |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>               |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| 251-82-10050-2006               | AFOGNAK B-2<br>AFOGNAK B-2 | 58.30173 N<br>58.30221 N | 152.42869 W<br>152.43430 W | S022S019W05<br>S022S019W05 | COp,Pp<br>COp,Pp             |
| 251-82-10050-2006-3005          | AFOGNAK B-2<br>AFOGNAK B-2 | 58.30108 N<br>58.29757 N | 152.43147 W<br>152.43626 W | S022S019W05<br>S022S019W05 | COr<br>COr                   |
| 251-82-10050-2020               | AFOGNAK B-2<br>AFOGNAK B-2 | 58.26601 N<br>58.26799 N | 152.44566 W<br>152.45179 W | S022S019W18<br>S022S019W18 | COsr,DVr,SHr<br>COsr,DVr,SHr |
| 251-82-10050-2021               | AFOGNAK B-2<br>AFOGNAK A-2 | 58.26070 N<br>58.24202 N | 152.43681 W<br>152.43365 W | S022S019W20<br>S022S019W29 | COs,Pp,Ss<br>COs,Ss          |
| 251-82-10050-2026               | AFOGNAK B-2<br>AFOGNAK B-2 | 58.26021 N<br>58.25677 N | 152.45170 W<br>152.48423 W | S022S019W19<br>S022S020W24 | COr<br>COr                   |
| 251-82-10050-2032               | AFOGNAK A-2<br>AFOGNAK B-2 | 58.24490 N<br>58.25510 N | 152.47578 W<br>152.49170 W | S022S020W25<br>S022S020W24 | COr<br>COr                   |
| 251-82-10050-2032-0010          | AFOGNAK A-2                | 58.24932 N               | 152.48252 W                | S022S020W24                | COr                          |
| 251-82-10050-2033               | AFOGNAK A-2<br>AFOGNAK A-2 | 58.24159 N<br>58.23542 N | 152.46876 W<br>152.45512 W | S022S020W25<br>S022S019W30 | Pp,Ss,DVp<br>Pp,Ss,DVp       |
| 251-82-10050-2039               | AFOGNAK A-2<br>AFOGNAK A-2 | 58.23447 N<br>58.22762 N | 152.49145 W<br>152.47877 W | S022S020W25<br>S022S020W36 | DVp<br>DVp                   |
| 251-82-10050-2042               | AFOGNAK A-2<br>AFOGNAK A-2 | 58.23144 N<br>58.23241 N | 152.49978 W<br>152.50554 W | S022S020W35<br>S022S020W35 | COr<br>COr                   |
| 251-82-10050-2042-3006          | AFOGNAK A-2<br>AFOGNAK A-2 | 58.23241 N<br>58.23623 N | 152.50554 W<br>152.51321 W | S022S020W35<br>S022S020W26 | COr<br>COr                   |
| 251-82-10052                    | AFOGNAK B-2<br>AFOGNAK B-2 | 58.30227 N<br>58.29276 N | 152.41024 W<br>152.40748 W | S022S019W04<br>S022S019W04 | Pp<br>Pp                     |
| 251-82-10053                    | AFOGNAK B-2<br>AFOGNAK B-2 | 58.30509 N<br>58.30219 N | 152.40534 W<br>152.39957 W | S022S019W04<br>S022S019W04 | Pp<br>Pp                     |
| 251-82-10057                    | AFOGNAK B-2<br>AFOGNAK B-2 | 58.31281 N<br>58.30415 N | 152.38146 W<br>152.37177 W | S021S019W34<br>S022S019W03 | COs,Ps<br>COs,Ps             |
| 251-82-10057-2005               | AFOGNAK B-2<br>AFOGNAK B-2 | 58.30955 N<br>58.31171 N | 152.37651 W<br>152.36956 W | S021S019W34<br>S021S019W34 | COsr<br>COsr                 |

| <b>WATER BODY NUMBER / NAME</b>    | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                           |
|------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------|
| 251-82-10057-2009                  | AFOGNAK B-2<br>AFOGNAK B-2 | 58.30840 N<br>58.30669 N | 152.37459 W<br>152.37244 W | S021S019W34<br>S021S019W34 | Ps<br>Ps                                 |
| 251-82-10060                       | AFOGNAK B-2<br>AFOGNAK B-2 | 58.32709 N<br>58.32195 N | 152.36369 W<br>152.35678 W | S021S019W27<br>S021S019W26 | Pp,DVp<br>Pp,DVp                         |
| 251-82-10070                       | AFOGNAK B-2<br>AFOGNAK B-1 | 58.34806 N<br>58.30527 N | 152.35527 W<br>152.31163 W | S021S019W23<br>S022S019W01 | COsr,Ps<br>COsr                          |
| 251-82-10080                       | AFOGNAK B-2<br>AFOGNAK B-1 | 58.39036 N<br>58.30289 N | 152.34085 W<br>152.25075 W | S021S019W02<br>S022S018W05 | CHp,COp,Pp,Ss,DVp,SHs<br>COsr,Ss,DVp,SHs |
| 251-82-10080-0010<br>Pauls Lake    | AFOGNAK B-1                | 58.37762 N               | 152.33047 W                | S021S019W11                | CHp,COp,Pp,Ss,DVp,SHs                    |
| 251-82-10080-0020<br>Laura Lake    | AFOGNAK B-1                | 58.35596 N               | 152.30242 W                | S021S019W13                | COsr,Ss,DVp,SHs                          |
| 251-82-10080-0030<br>Gretchen Lake | AFOGNAK B-1                | 58.29817 N               | 152.24602 W                | S022S018W04                | COsr,Ss,DVp,SHs                          |
| 251-82-10080-2015                  | AFOGNAK B-1<br>AFOGNAK B-1 | 58.37719 N<br>58.37800 N | 152.32296 W<br>152.31971 W | S021S019W12<br>S021S019W12 | COsr<br>COsr                             |
| 251-82-10080-2015-3005             | AFOGNAK B-1<br>AFOGNAK B-1 | 58.37772 N<br>58.37782 N | 152.32072 W<br>152.32081 W | S021S019W12<br>S021S019W12 | COsr<br>COsr                             |
| 251-82-10080-2026                  | AFOGNAK B-1<br>AFOGNAK B-1 | 58.36790 N<br>58.36844 N | 152.32649 W<br>152.32849 W | S021S019W12<br>S021S019W12 | COsr<br>COsr                             |
| 251-82-10080-2026-3007             | AFOGNAK B-1<br>AFOGNAK B-1 | 58.36837 N<br>58.36810 N | 152.32786 W<br>152.32788 W | S021S019W12<br>S021S019W12 | COsr<br>COsr                             |
| 251-82-10080-2032                  | AFOGNAK B-1<br>AFOGNAK B-1 | 58.36132 N<br>58.36078 N | 152.32713 W<br>152.32768 W | S021S019W13<br>S021S019W13 | COsr<br>COsr                             |
| 251-82-10080-2037                  | AFOGNAK B-1<br>AFOGNAK B-1 | 58.37247 N<br>58.37284 N | 152.30642 W<br>152.30644 W | S021S019W12<br>S021S019W12 | COsr<br>COsr                             |
| 251-82-10080-2040                  | AFOGNAK B-1<br>AFOGNAK B-1 | 58.35556 N<br>58.35479 N | 152.31922 W<br>152.32147 W | S021S019W13<br>S021S019W13 | COsr<br>COsr                             |
| 251-82-10080-2040-3011             | AFOGNAK B-1<br>AFOGNAK B-1 | 58.35432 N<br>58.35342 N | 152.31996 W<br>152.32067 W | S021S019W13<br>S021S019W13 | COsr<br>COsr                             |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>      |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 251-82-10080-2045                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.36169 N<br>58.36182 N | 152.29340 W<br>152.29345 W | S021S018W18<br>S021S018W18 | COr<br>COr                 |
| 251-82-10080-2048                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.34829 N<br>58.34324 N | 152.31677 W<br>152.31950 W | S021S019W24<br>S021S019W24 | COr<br>COr                 |
| 251-82-10080-2050                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.34835 N<br>58.34808 N | 152.31222 W<br>152.31211 W | S021S019W24<br>S021S019W24 | COr<br>COr                 |
| 251-82-10080-2053                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.34569 N<br>58.34571 N | 152.29595 W<br>152.29516 W | S021S018W19<br>S021S018W19 | COr<br>COr                 |
| 251-82-10080-2057                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.34272 N<br>58.34268 N | 152.29568 W<br>152.29482 W | S021S018W19<br>S021S018W19 | COr<br>COr                 |
| 251-82-10080-2060                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.33934 N<br>58.33897 N | 152.30575 W<br>152.30657 W | S021S019W24<br>S021S019W24 | COr<br>COr                 |
| 251-82-10080-2068                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.33407 N<br>58.33310 N | 152.29807 W<br>152.29884 W | S021S018W30<br>S021S018W30 | COr<br>COr                 |
| 251-82-10080-2069                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.33401 N<br>58.33425 N | 152.28788 W<br>152.28759 W | S021S018W30<br>S021S018W30 | COr<br>COr                 |
| 251-82-10080-2074                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.32980 N<br>58.32357 N | 152.29362 W<br>152.29162 W | S021S018W30<br>S021S018W30 | COr<br>COr                 |
| 251-82-10080-2074-3020                 | AFOGNAK B-1<br>AFOGNAK B-1 | 58.32441 N<br>58.32422 N | 152.29209 W<br>152.29302 W | S021S018W30<br>S021S018W30 | COr<br>COr                 |
| 251-82-10080-2074-3020-4002            | AFOGNAK B-1<br>AFOGNAK B-1 | 58.32440 N<br>58.32440 N | 152.29227 W<br>152.29284 W | S021S018W30<br>S021S018W30 | COr<br>COr                 |
| 251-82-10080-2094                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.30944 N<br>58.30914 N | 152.26623 W<br>152.27154 W | S021S018W32<br>S021S018W32 | COr,DVr,SHr<br>COr,DVr,SHr |
| 251-82-10080-2100                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.30678 N<br>58.30479 N | 152.25802 W<br>152.25953 W | S021S018W32<br>S022S018W05 | COr<br>COr                 |
| 251-82-10080-2100-3010                 | AFOGNAK B-1<br>AFOGNAK B-1 | 58.30479 N<br>58.30411 N | 152.25953 W<br>152.26744 W | S022S018W05<br>S022S018W05 | COr<br>COr                 |
| 251-82-10082                           | AFOGNAK B-1<br>AFOGNAK B-1 | 58.39614 N<br>58.39590 N | 152.31797 W<br>152.31739 W | S020S018W31<br>S020S018W31 | COr<br>COr                 |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                        |
|---------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------|
| 251-82-10084                    | AFOGNAK B-1<br>AFOGNAK B-1             | 58.38954 N<br>58.38954 N | 152.29084 W<br>152.29316 W | S021S018W06<br>S021S018W06 | COr<br>COr                            |
| 251-82-10086                    | AFOGNAK B-1<br>AFOGNAK B-1             | 58.38955 N<br>58.38943 N | 152.28484 W<br>152.28208 W | S021S018W06<br>S021S018W06 | COr<br>COr                            |
| 251-82-10090                    | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.50159 N<br>58.50089 N | 152.43675 W<br>152.45581 W | S019S019W28<br>S019S019W29 | COsr,Ps<br>COsr,Ps                    |
| 251-90-10005                    | AFOGNAK B-1<br>AFOGNAK B-1             | 58.38148 N<br>58.37883 N | 152.28209 W<br>152.28655 W | S021S018W06<br>S021S018W06 | Pp<br>Pp                              |
| 251-90-10007                    | AFOGNAK B-1<br>AFOGNAK B-1             | 58.35427 N<br>58.35533 N | 152.26659 W<br>152.27257 W | S021S018W17<br>S021S018W17 | COp,Pp<br>COp,Pp                      |
| 251-90-10008                    | AFOGNAK B-1<br>AFOGNAK B-1             | 58.34941 N<br>58.33376 N | 152.26348 W<br>152.25461 W | S021S018W17<br>S021S018W29 | COp,Pp<br>COp,Pp                      |
| 251-90-10009<br>*South Creek    | AFOGNAK B-1<br>AFOGNAK B-1             | 58.33888 N<br>58.33465 N | 152.23625 W<br>152.23193 W | S021S018W21<br>S021S018W28 | COp,Psr,DVp<br>COp,DVp                |
| 251-90-10010                    | AFOGNAK B-1<br>AFOGNAK B-1             | 58.34420 N<br>58.31560 N | 152.23108 W<br>152.22864 W | S021S018W21<br>S021S018W33 | COsr,Ps,Sp,DVp,SHp<br>COsr,Sp,DVp,SHp |
| 251-90-10010-2036               | AFOGNAK B-1<br>AFOGNAK B-1             | 58.32048 N<br>58.31877 N | 152.23110 W<br>152.23738 W | S021S018W28<br>S021S018W33 | DVr<br>DVr                            |
| 251-90-10010-2042               | AFOGNAK B-1<br>AFOGNAK B-1             | 58.31716 N<br>58.31566 N | 152.23013 W<br>152.23387 W | S021S018W33<br>S021S018W33 | COr<br>COr                            |
| 252-10-10010                    | AFOGNAK A-1<br>AFOGNAK A-1             | 58.21707 N<br>58.19967 N | 152.13067 W<br>152.12875 W | S023S017W06<br>S023S017W07 | COs,Ps,DVp<br>Ps,DVp                  |
| 252-10-10010-0010               | AFOGNAK A-1                            | 58.21483 N               | 152.13576 W                | S023S017W06                | COs,Pp,DVp                            |
| 252-10-10010-2008               | AFOGNAK A-1<br>AFOGNAK A-1             | 58.20581 N<br>58.20363 N | 152.13228 W<br>152.13406 W | S023S017W06<br>S023S017W07 | Pp<br>Pp                              |
| 252-10-10011                    | AFOGNAK A-1<br>AFOGNAK A-1             | 58.21725 N<br>58.21709 N | 152.12977 W<br>152.12408 W | S023S017W06<br>S023S017W06 | Ps<br>Ps                              |
| 252-10-10013                    | AFOGNAK A-1<br>AFOGNAK A-1             | 58.22918 N<br>58.22755 N | 152.12518 W<br>152.12103 W | S022S017W31<br>S022S017W31 | Ps<br>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>LEGAL</i></b>        | <b><i>SPECIES</i></b>        |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| 252-10-10020                           | AFOGNAK B-1<br>AFOGNAK A-1 | 58.26762 N<br>58.24928 N | 152.07018 W<br>152.08076 W | S022S017W16<br>S022S017W21 | CHp,COs,Ps,DVp<br>COs,Ps,DVp |
| 252-10-10020-0010                      | AFOGNAK B-1                | 58.26123 N               | 152.06850 W                | S022S017W21                | CHp,COs,Pp,DVp               |
| 252-10-10020-2009                      | AFOGNAK B-1<br>AFOGNAK B-1 | 58.25699 N<br>58.25326 N | 152.06951 W<br>152.06548 W | S022S017W21<br>S022S017W21 | CHp,Pp<br>CHp,Pp             |
| 252-20-10010                           | AFOGNAK A-1<br>AFOGNAK A-1 | 58.18501 N<br>58.18207 N | 152.05856 W<br>152.05683 W | S023S017W16<br>S023S017W15 | Ss,DVp<br>Ss,DVp             |
| 252-20-10010-0010                      | AFOGNAK A-1                | 58.18400 N               | 152.06825 W                | S023S017W16                | Ss,DVp                       |
| 252-31-10005                           | AFOGNAK A-1<br>AFOGNAK A-1 | 58.21055 N<br>58.20785 N | 152.20385 W<br>152.19870 W | S023S018W03<br>S023S018W03 | COp,Ps,DVp<br>COp,Ps,DVp     |
| 252-31-10005-2003                      | AFOGNAK A-1<br>AFOGNAK A-1 | 58.20997 N<br>58.21087 N | 152.20026 W<br>152.19989 W | S023S018W03<br>S023S018W03 | Ps<br>Ps                     |
| 252-31-10007                           | AFOGNAK A-1<br>AFOGNAK A-1 | 58.23217 N<br>58.23483 N | 152.22072 W<br>152.21944 W | S022S018W34<br>S022S018W27 | COr<br>COr                   |
| 252-31-10010                           | AFOGNAK B-1<br>AFOGNAK B-1 | 58.26369 N<br>58.26491 N | 152.24021 W<br>152.23964 W | S022S018W16<br>S022S018W16 | COs,Ps<br>COs,Ps             |
| 252-31-10013                           | AFOGNAK B-1<br>AFOGNAK B-1 | 58.27233 N<br>58.27850 N | 152.25626 W<br>152.26902 W | S022S018W17<br>S022S018W08 | COs,Ps<br>COs,Ps             |
| 252-31-10017<br>*Lefthand Bay          | AFOGNAK B-1<br>AFOGNAK B-1 | 58.26292 N<br>58.27153 N | 152.29101 W<br>152.30827 W | S022S018W18<br>S022S019W13 | COsr,Ps,SHp<br>SHr           |
| 252-31-10020                           | AFOGNAK A-1<br>AFOGNAK B-2 | 58.24761 N<br>58.25476 N | 152.32797 W<br>152.35344 W | S022S019W25<br>S022S019W23 | COsr,Ps<br>COr               |
| 252-31-10025                           | AFOGNAK A-1<br>AFOGNAK A-2 | 58.21839 N<br>58.22153 N | 152.33153 W<br>152.35054 W | S023S019W02<br>S022S019W35 | COs,Ps<br>Ps                 |
| 252-31-10027                           | AFOGNAK A-1<br>AFOGNAK A-1 | 58.20611 N<br>58.20466 N | 152.32898 W<br>152.32881 W | S023S019W01<br>S023S019W12 | Ps<br>Ps                     |
| 252-31-10028                           | AFOGNAK A-1<br>AFOGNAK A-1 | 58.19085 N<br>58.19112 N | 152.32262 W<br>152.31976 W | S023S019W12<br>S023S019W12 | Ps<br>Ps                     |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|----------------------------------------|------------------|-------------|--------------|--------------|----------------|
| 252-31-10030                           | AFOGNAK A-2      | 58.19531 N  | 152.36560 W  | S023S019W10  | COsr,Ps,Ss     |
|                                        | AFOGNAK A-2      | 58.19574 N  | 152.36733 W  | S023S019W10  | COsr,Ps,Ss     |
| 252-31-10030-0010<br>Little Kitoi Lake | AFOGNAK A-2      | 58.20233 N  | 152.37021 W  | S023S019W10  | COsr,Pp,Ss     |
| 252-31-10030-2004                      | AFOGNAK A-2      | 58.20463 N  | 152.36626 W  | S023S019W10  | COsr           |
|                                        | AFOGNAK A-2      | 58.20396 N  | 152.36444 W  | S023S019W10  | COsr           |
| 252-31-10030-2006                      | AFOGNAK A-2      | 58.20547 N  | 152.36585 W  | S023S019W03  | COsr           |
|                                        | AFOGNAK A-2      | 58.20735 N  | 152.36460 W  | S023S019W03  | COsr           |
| 252-31-10030-2012                      | AFOGNAK A-2      | 58.20463 N  | 152.37442 W  | S023S019W10  | COsr           |
|                                        | AFOGNAK A-2      | 58.20793 N  | 152.38103 W  | S023S019W03  | COsr           |
| 252-31-10040                           | AFOGNAK A-2      | 58.19061 N  | 152.37242 W  | S023S019W10  | CHsr,COs,Ps,Sp |
| *Big Kitoi                             | AFOGNAK A-2      | 58.18939 N  | 152.37882 W  | S023S019W15  | COs,Ps,Sp      |
| 252-31-10060                           | AFOGNAK A-1      | 58.17044 N  | 152.33201 W  | S023S019W23  | COsr           |
|                                        | AFOGNAK A-2      | 58.17131 N  | 152.33416 W  | S023S019W23  | COsr           |
| 252-31-10080                           | AFOGNAK A-1      | 58.14533 N  | 152.31343 W  | S023S019W36  | COpr,Ps,DVp    |
|                                        | AFOGNAK A-2      | 58.17077 N  | 152.37961 W  | S023S019W22  | COpr           |
| 252-32-10004                           | AFOGNAK A-2      | 58.11620 N  | 152.52195 W  | S024S020W10  | COsr           |
|                                        | AFOGNAK A-2      | 58.11795 N  | 152.52041 W  | S024S020W11  | COsr           |
| 252-32-10004-0010                      | AFOGNAK A-2      | 58.11816 N  | 152.51995 W  | S024S020W02  | COsr           |
| 252-32-10008                           | AFOGNAK A-2      | 58.13675 N  | 152.45312 W  | S023S019W31  | Ps             |
|                                        | AFOGNAK A-2      | 58.14706 N  | 152.46587 W  | S023S019W30  | Ps             |
| 252-32-10010                           | AFOGNAK A-2      | 58.13028 N  | 152.41337 W  | S024S019W05  | CHp,COsr,Ps,Sp |
|                                        | AFOGNAK A-2      | 58.14599 N  | 152.40528 W  | S023S019W33  | COsr,Sp        |
| 252-32-10010-0010                      | AFOGNAK A-2      | 58.13305 N  | 152.40893 W  | S023S019W33  | CHp,COsr,Pp,Sp |
| 252-32-10010-0020                      | AFOGNAK A-2      | 58.14928 N  | 152.40800 W  | S023S019W28  | COs,Ss         |
| 252-32-10010-2006                      | AFOGNAK A-2      | 58.13582 N  | 152.40426 W  | S023S019W33  | COsr           |
|                                        | AFOGNAK A-2      | 58.15213 N  | 152.38393 W  | S023S019W27  | COsr           |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>  |
|---------------------------------|------------------|-------------|--------------|--------------|-----------------|
| 252-32-10010-2006-0010          | AFOGNAK A-2      | 58.14451 N  | 152.38767 W  | S023S019W33  | COr             |
| 252-32-10010-2015               | AFOGNAK A-2      | 58.14933 N  | 152.43197 W  | S023S019W29  | COr             |
|                                 | AFOGNAK A-2      | 58.14809 N  | 152.44241 W  | S023S019W30  | COr             |
| 252-32-10010-2019               | AFOGNAK A-2      | 58.15799 N  | 152.42178 W  | S023S019W29  | COr,Sp          |
|                                 | AFOGNAK A-2      | 58.16277 N  | 152.42533 W  | S023S019W20  | Sp              |
| 252-32-10010-2019-3012          | AFOGNAK A-2      | 58.16170 N  | 152.42414 W  | S023S019W20  | COr             |
|                                 | AFOGNAK A-2      | 58.16415 N  | 152.42175 W  | S023S019W20  | COr             |
| 252-32-10010-2021               | AFOGNAK A-2      | 58.15715 N  | 152.41949 W  | S023S019W29  | COr             |
|                                 | AFOGNAK A-2      | 58.16640 N  | 152.40932 W  | S023S019W21  | COr             |
| 252-32-10010-2021-0010          | AFOGNAK A-2      | 58.15958 N  | 152.41137 W  | S023S019W28  | COr             |
| 252-32-10010-2021-0020          | AFOGNAK A-2      | 58.16219 N  | 152.40636 W  | S023S019W21  | COr             |
| 252-32-10040                    | AFOGNAK A-2      | 58.12802 N  | 152.37644 W  | S024S019W03  | COr             |
|                                 | AFOGNAK A-2      | 58.13738 N  | 152.36971 W  | S023S019W34  | COr             |
| 252-32-10040-2012               | AFOGNAK A-2      | 58.13655 N  | 152.36840 W  | S023S019W34  | COr             |
|                                 | AFOGNAK A-2      | 58.13846 N  | 152.36493 W  | S023S019W34  | COr             |
| 252-32-10050                    | AFOGNAK A-2      | 58.11817 N  | 152.34451 W  | S024S019W02  | COsr            |
|                                 | AFOGNAK A-1      | 58.11786 N  | 152.33104 W  | S024S019W11  | COr             |
| 252-32-10050-0010               | AFOGNAK A-1      | 58.11641 N  | 152.33305 W  | S024S019W11  | COr             |
| 252-33-10003                    | AFOGNAK A-2      | 58.19306 N  | 152.56360 W  | S023S020W09  | COp,Ps          |
| *Crack Creek                    | AFOGNAK A-2      | 58.19963 N  | 152.55617 W  | S023S020W09  | Ps              |
| 252-33-10003-2004               | AFOGNAK A-2      | 58.19470 N  | 152.56108 W  | S023S020W09  | COr             |
|                                 | AFOGNAK A-2      | 58.19113 N  | 152.55454 W  | S023S020W09  | COr             |
| 252-33-10005                    | AFOGNAK A-2      | 58.20747 N  | 152.55604 W  | S023S020W04  | CHp,COs,Pp      |
|                                 | AFOGNAK A-2      | 58.20448 N  | 152.53573 W  | S023S020W10  | COs             |
| 252-33-10010                    | AFOGNAK A-2      | 58.21201 N  | 152.55494 W  | S023S020W04  | CHsr,COs,Ps,DVp |
| *NE Danger Creek                | AFOGNAK A-2      | 58.21548 N  | 152.53945 W  | S023S020W03  | COp,Ps,DVp      |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 252-33-10010-2004               | AFOGNAK A-2      | 58.21259 N  | 152.54422 W  | S023S020W03  | COs,Ps         |
|                                 | AFOGNAK A-2      | 58.20655 N  | 152.53217 W  | S023S020W03  | COs,Ps         |
| 252-33-10010-2004-0010          | AFOGNAK A-2      | 58.20679 N  | 152.52716 W  | S023S020W03  | COs            |
| 252-33-10010-2004-3020          | AFOGNAK A-2      | 58.20851 N  | 152.52121 W  | S023S020W03  | COr            |
|                                 | AFOGNAK A-2      | 58.20704 N  | 152.51535 W  | S023S020W02  | COr            |
| 252-33-10010-2006               | AFOGNAK A-2      | 58.21548 N  | 152.53945 W  | S023S020W03  | COp,Ps,DVp     |
|                                 | AFOGNAK A-2      | 58.21282 N  | 152.50803 W  | S023S020W02  | COp,DVp        |
| 252-33-10010-2006-3001          | AFOGNAK A-2      | 58.21613 N  | 152.53525 W  | S023S020W03  | Ps             |
|                                 | AFOGNAK A-2      | 58.22343 N  | 152.51627 W  | S022S020W35  | Ps             |
| 252-33-10010-2006-3007          | AFOGNAK A-2      | 58.21512 N  | 152.52245 W  | S023S020W03  | Ps             |
|                                 | AFOGNAK A-2      | 58.22054 N  | 152.50524 W  | S022S020W35  | Ps             |
| 252-33-10010-2007               | AFOGNAK A-2      | 58.21548 N  | 152.53945 W  | S023S020W03  | COr            |
|                                 | AFOGNAK A-2      | 58.22145 N  | 152.55002 W  | S022S020W33  | COr            |
| 252-33-10014                    | AFOGNAK A-2      | 58.21199 N  | 152.55578 W  | S023S020W04  | Ps             |
|                                 | AFOGNAK A-2      | 58.22211 N  | 152.55469 W  | S022S020W33  | Ps             |
| 252-33-10020                    | AFOGNAK A-2      | 58.22165 N  | 152.57732 W  | S022S020W32  | CHs,COs,Ps     |
|                                 | AFOGNAK A-2      | 58.24295 N  | 152.58756 W  | S022S020W29  | CHs,COs        |
| 252-33-10020-2005               | AFOGNAK A-2      | 58.22719 N  | 152.58402 W  | S022S020W32  | CHs,COs,Ps     |
|                                 | AFOGNAK A-2      | 58.23910 N  | 152.60178 W  | S022S020W29  | COs            |
| 252-33-10024                    | AFOGNAK A-2      | 58.20329 N  | 152.59274 W  | S023S020W08  | Ps             |
|                                 | AFOGNAK A-2      | 58.20652 N  | 152.59529 W  | S023S020W05  | Ps             |
| 252-33-10025                    | AFOGNAK A-2      | 58.20379 N  | 152.59641 W  | S023S020W08  | Pp             |
|                                 | AFOGNAK A-2      | 58.20664 N  | 152.60519 W  | S023S020W06  | Pp             |
| 252-33-10027                    | AFOGNAK A-2      | 58.19953 N  | 152.59689 W  | S023S020W08  | Ps             |
|                                 | AFOGNAK A-2      | 58.19933 N  | 152.60096 W  | S023S020W08  | Ps             |
| 252-33-10030                    | AFOGNAK A-2      | 58.16530 N  | 152.61161 W  | S023S020W19  | COp,Ps         |
|                                 | AFOGNAK A-2      | 58.17629 N  | 152.62676 W  | S023S020W18  | COp,Ps         |
| 252-33-10030-2009               | AFOGNAK A-2      | 58.17445 N  | 152.62341 W  | S023S020W19  | COp,Ps         |
|                                 | AFOGNAK A-2      | 58.17429 N  | 152.62450 W  | S023S020W19  | COp,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>              |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 252-34-10005                           | AFOGNAK A-3<br>AFOGNAK A-3 | 58.07456 N<br>58.17058 N | 152.67357 W<br>152.72873 W | S024S021W26<br>S023S021W21 | CHs,COp,Ps,Sp,DVp<br>COs,Ps,Sp,DVp |
| 252-34-10005-0010                      | AFOGNAK A-3                | 58.17485 N               | 152.73414 W                | S023S021W21                | COp,Ss,DVp                         |
| 252-34-10005-2069                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.16949 N<br>58.16925 N | 152.72844 W<br>152.73826 W | S023S021W21<br>S023S021W21 | COr<br>COr                         |
| 252-34-10005-2069-3011                 | AFOGNAK A-3<br>AFOGNAK A-3 | 58.16915 N<br>58.16905 N | 152.73599 W<br>152.73726 W | S023S021W21<br>S023S021W21 | COr<br>COr                         |
| 252-34-10005-2076                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.17717 N<br>58.17662 N | 152.72982 W<br>152.72603 W | S023S021W16<br>S023S021W16 | COr,Sr<br>COr,Sr                   |
| 252-34-10005-2081                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.17969 N<br>58.18436 N | 152.73319 W<br>152.73861 W | S023S021W16<br>S023S021W16 | COr<br>COr                         |
| 252-34-10005-2083                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.17960 N<br>58.18028 N | 152.73418 W<br>152.73937 W | S023S021W16<br>S023S021W17 | COr<br>COr                         |
| 252-34-10010                           | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08831 N<br>58.10628 N | 152.76333 W<br>152.75593 W | S024S021W20<br>S024S021W08 | COs,Ps<br>COs,Ps                   |
| 252-34-10010-2082                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09174 N<br>58.09336 N | 152.75826 W<br>152.73773 W | S024S021W17<br>S024S021W16 | COr,Ps<br>COr                      |
| 252-34-10013                           | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08524 N<br>58.10292 N | 152.77088 W<br>152.76040 W | S024S021W19<br>S024S021W17 | COsr,Ps<br>COsr,Ps                 |
| 252-34-10013-0910                      | AFOGNAK A-3                | 58.09369 N               | 152.76708 W                | S024S021W18                | COr                                |
| 252-34-10013-2011                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08744 N<br>58.08611 N | 152.77282 W<br>152.77368 W | S024S021W19<br>S024S021W19 | COr<br>COr                         |
| 252-34-10013-2013                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08741 N<br>58.08717 N | 152.77299 W<br>152.77436 W | S024S021W19<br>S024S021W19 | COr<br>COr                         |
| 252-34-10013-2017                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08743 N<br>58.08763 N | 152.77326 W<br>152.77436 W | S024S021W19<br>S024S021W19 | COr<br>COr                         |
| 252-34-10013-2018                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08812 N<br>58.08881 N | 152.77299 W<br>152.77229 W | S024S021W19<br>S024S021W19 | COr<br>COr                         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>        |
|---------------------------------|------------------|-------------|--------------|--------------|-----------------------|
| 252-34-10013-2023               | AFOGNAK A-3      | 58.08853 N  | 152.77325 W  | S024S021W19  | COr                   |
|                                 | AFOGNAK A-3      | 58.08875 N  | 152.77490 W  | S024S021W19  | COr                   |
| 252-34-10013-2029               | AFOGNAK A-3      | 58.09058 N  | 152.77275 W  | S024S021W18  | COr                   |
|                                 | AFOGNAK A-3      | 58.09348 N  | 152.78149 W  | S024S021W18  | COr                   |
| 252-34-10013-2029-3013          | AFOGNAK A-3      | 58.09175 N  | 152.77691 W  | S024S021W18  | COr                   |
|                                 | AFOGNAK A-3      | 58.09182 N  | 152.77749 W  | S024S021W18  | COr                   |
| 252-34-10013-2035               | AFOGNAK A-3      | 58.09108 N  | 152.77210 W  | S024S021W18  | COr                   |
|                                 | AFOGNAK A-3      | 58.09273 N  | 152.77365 W  | S024S021W18  | COr                   |
| 252-34-10013-2035-3017          | AFOGNAK A-3      | 58.09202 N  | 152.77397 W  | S024S021W18  | COr                   |
|                                 | AFOGNAK A-3      | 58.09201 N  | 152.77456 W  | S024S021W18  | COr                   |
| 252-34-10013-2036               | AFOGNAK A-3      | 58.09129 N  | 152.77156 W  | S024S021W18  | COr                   |
|                                 | AFOGNAK A-3      | 58.09110 N  | 152.77091 W  | S024S021W18  | COr                   |
| 252-34-10013-2041               | AFOGNAK A-3      | 58.09199 N  | 152.77169 W  | S024S021W18  | COr                   |
|                                 | AFOGNAK A-3      | 58.09286 N  | 152.77171 W  | S024S021W18  | COr                   |
| 252-34-10013-2041-3011          | AFOGNAK A-3      | 58.09236 N  | 152.77247 W  | S024S021W18  | COr                   |
|                                 | AFOGNAK A-3      | 58.09245 N  | 152.77276 W  | S024S021W18  | COr                   |
| 252-34-10013-2043               | AFOGNAK A-3      | 58.09202 N  | 152.77149 W  | S024S021W18  | COr                   |
|                                 | AFOGNAK A-3      | 58.09252 N  | 152.77093 W  | S024S021W18  | COr                   |
| 252-34-10013-2060               | AFOGNAK A-3      | 58.09817 N  | 152.76421 W  | S024S021W17  | COr                   |
|                                 | AFOGNAK A-3      | 58.09830 N  | 152.76396 W  | S024S021W17  | COr                   |
| 252-34-10013-2061               | AFOGNAK A-3      | 58.09815 N  | 152.76432 W  | S024S021W17  | COr                   |
|                                 | AFOGNAK A-3      | 58.09836 N  | 152.76457 W  | S024S021W17  | COr                   |
| 252-34-10013-2065               | AFOGNAK A-3      | 58.09883 N  | 152.76338 W  | S024S021W17  | COr                   |
|                                 | AFOGNAK A-3      | 58.09933 N  | 152.76330 W  | S024S021W17  | COr                   |
| 252-34-10013-2072               | AFOGNAK A-3      | 58.10121 N  | 152.76170 W  | S024S021W17  | COr                   |
|                                 | AFOGNAK A-3      | 58.10137 N  | 152.76142 W  | S024S021W17  | COr                   |
| 252-34-10013-2077               | AFOGNAK A-3      | 58.10173 N  | 152.76116 W  | S024S021W17  | COr                   |
|                                 | AFOGNAK A-3      | 58.10233 N  | 152.76092 W  | S024S021W17  | COr                   |
| 252-34-10020                    | AFOGNAK A-3      | 58.07650 N  | 152.80359 W  | S024S022W24  | CHs,COp,Pp,Ss,DVp,SHp |
| Afognak River                   | AFOGNAK A-3      | 58.09207 N  | 152.85970 W  | S024S022W15  | CHs,COs,Pp,Ss,DVp,SHs |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 252-34-10020-0010<br>Afognak Lake      | AFOGNAK A-3                | 58.12952 N               | 152.97349 W                | S024S023W01                | COp,Pp,Sp,DVp         |
| 252-34-10020-2004                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.07926 N<br>58.08120 N | 152.81048 W<br>152.80673 W | S024S022W24<br>S024S022W24 | COr<br>COr            |
| 252-34-10020-2008                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08013 N<br>58.08083 N | 152.81782 W<br>152.81773 W | S024S022W24<br>S024S022W24 | COr<br>COr            |
| 252-34-10020-2011                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.07965 N<br>58.07808 N | 152.82246 W<br>152.82510 W | S024S022W23<br>S024S022W23 | CHs,Ps<br>CHs,Ps      |
| 252-34-10020-2012                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08073 N<br>58.08177 N | 152.82220 W<br>152.82526 W | S024S022W23<br>S024S022W23 | COr<br>COr            |
| 252-34-10020-2019                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08059 N<br>58.07881 N | 152.82834 W<br>152.84685 W | S024S022W23<br>S024S022W23 | COr,Ps<br>COr         |
| 252-34-10020-2019-3009                 | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08068 N<br>58.07420 N | 152.83000 W<br>152.83896 W | S024S022W23<br>S024S022W26 | COr,Ps<br>COr         |
| 252-34-10020-2019-3030                 | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08088 N<br>58.08027 N | 152.83932 W<br>152.83997 W | S024S022W23<br>S024S022W23 | COr<br>COr            |
| 252-34-10020-2030                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08759 N<br>58.08845 N | 152.84444 W<br>152.82980 W | S024S022W23<br>S024S022W23 | COr<br>COr            |
| 252-34-10020-2030-3005                 | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08806 N<br>58.08827 N | 152.84189 W<br>152.84221 W | S024S022W23<br>S024S022W23 | COr<br>COr            |
| 252-34-10020-2030-3005-4004            | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08820 N<br>58.08828 N | 152.84203 W<br>152.84201 W | S024S022W23<br>S024S022W23 | COr<br>COr            |
| 252-34-10020-2030-3007                 | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08805 N<br>58.08861 N | 152.84163 W<br>152.84022 W | S024S022W23<br>S024S022W23 | COr<br>COr            |
| 252-34-10020-2030-3007-4007            | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08812 N<br>58.08819 N | 152.84152 W<br>152.84151 W | S024S022W23<br>S024S022W23 | COr<br>COr            |
| 252-34-10020-2035                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08954 N<br>58.09078 N | 152.84969 W<br>152.84906 W | S024S022W15<br>S024S022W15 | COr<br>COr            |
| 252-34-10020-2042                      | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09205 N<br>58.09507 N | 152.85822 W<br>152.85329 W | S024S022W15<br>S024S022W15 | COr<br>COr            |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|-------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 252-34-10020-2047                   | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09048 N<br>58.08653 N | 152.87093 W<br>152.86882 W | S024S022W15<br>S024S022W22 | COr<br>COr                     |
| 252-34-10020-2047-3026              | AFOGNAK A-3<br>AFOGNAK A-3 | 58.08759 N<br>58.08768 N | 152.86789 W<br>152.86485 W | S024S022W22<br>S024S022W22 | COr<br>COr                     |
| 252-34-10020-2048                   | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09545 N<br>58.09684 N | 152.86429 W<br>152.86391 W | S024S022W15<br>S024S022W15 | COr<br>COr                     |
| 252-34-10020-2064                   | AFOGNAK A-3<br>AFOGNAK A-3 | 58.10420 N<br>58.10604 N | 152.88555 W<br>152.88027 W | S024S022W09<br>S024S022W09 | COr,Ss<br>COr,Ss               |
| 252-34-10020-2064-3015              | AFOGNAK A-3<br>AFOGNAK A-3 | 58.10610 N<br>58.10749 N | 152.88187 W<br>152.87973 W | S024S022W09<br>S024S022W09 | COr,Ss<br>COr,Ss               |
| 252-34-10020-2065                   | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09889 N<br>58.09788 N | 152.89302 W<br>152.89560 W | S024S022W16<br>S024S022W16 | COr<br>COr                     |
| 252-34-10020-2066<br>Hatchery Creek | AFOGNAK A-3<br>AFOGNAK A-3 | 58.10161 N<br>58.11539 N | 152.88049 W<br>152.84691 W | S024S022W16<br>S024S022W11 | COs,Ps,Ss,DVp<br>COs,Ps,Ss,DVp |
| 252-34-10020-2068                   | AFOGNAK A-3<br>AFOGNAK A-3 | 58.10503 N<br>58.10771 N | 152.88895 W<br>152.88527 W | S024S022W09<br>S024S022W09 | COr<br>COr                     |
| 252-34-10020-2072                   | AFOGNAK A-3<br>AFOGNAK A-3 | 58.10678 N<br>58.10694 N | 152.89832 W<br>152.89803 W | S024S022W09<br>S024S022W09 | COr<br>COr                     |
| 252-34-10020-2076                   | AFOGNAK A-3<br>AFOGNAK A-3 | 58.10727 N<br>58.11175 N | 152.89952 W<br>152.89383 W | S024S022W09<br>S024S022W09 | COr<br>COr                     |
| 252-34-10020-2079                   | AFOGNAK A-3<br>AFOGNAK A-3 | 58.10306 N<br>58.09245 N | 152.91162 W<br>152.91556 W | S024S022W17<br>S024S022W17 | COr<br>COr                     |
| 252-34-10020-2079-3020              | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09954 N<br>58.09927 N | 152.91426 W<br>152.91881 W | S024S022W17<br>S024S022W17 | COr<br>COr                     |
| 252-34-10020-2079-3020-4009         | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09943 N<br>58.09915 N | 152.91616 W<br>152.91649 W | S024S022W17<br>S024S022W17 | COr<br>COr                     |
| 252-34-10020-2079-3038              | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09538 N<br>58.09515 N | 152.91425 W<br>152.91434 W | S024S022W17<br>S024S022W17 | COr<br>COr                     |
| 252-34-10020-2079-3038-4010         | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09514 N<br>58.09505 N | 152.91429 W<br>152.91432 W | S024S022W17<br>S024S022W17 | COr<br>COr                     |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b> |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------|
| 252-34-10020-2079-3039          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09514 N<br>58.09375 N | 152.91364 W<br>152.90914 W | S024S022W17<br>S024S022W17 | COr<br>COr     |
| 252-34-10020-2079-3039-4020     | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09448 N<br>58.09434 N | 152.91075 W<br>152.91100 W | S024S022W17<br>S024S022W17 | COr<br>COr     |
| 252-34-10020-2079-3040          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09503 N<br>58.09501 N | 152.91364 W<br>152.91426 W | S024S022W17<br>S024S022W17 | COr<br>COr     |
| 252-34-10020-2079-3049          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.09377 N<br>58.09323 N | 152.91432 W<br>152.91295 W | S024S022W17<br>S024S022W17 | COr<br>COr     |
| 252-34-10020-2082               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11085 N<br>58.11245 N | 152.91193 W<br>152.91071 W | S024S022W08<br>S024S022W08 | COr<br>COr     |
| 252-34-10020-2086               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11134 N<br>58.11105 N | 152.92047 W<br>152.91779 W | S024S022W08<br>S024S022W08 | COr<br>COr     |
| 252-34-10020-2087               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.10640 N<br>58.10493 N | 152.92774 W<br>152.93395 W | S024S022W08<br>S024S022W07 | COr<br>COr     |
| 252-34-10020-2087-3006          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.10588 N<br>58.10717 N | 152.93016 W<br>152.92977 W | S024S022W07<br>S024S022W07 | COr<br>COr     |
| 252-34-10020-2087-3011          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.10549 N<br>58.10396 N | 152.93170 W<br>152.93189 W | S024S022W07<br>S024S022W07 | COr<br>COr     |
| 252-34-10020-2088               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11535 N<br>58.11465 N | 152.92284 W<br>152.91567 W | S024S022W08<br>S024S022W08 | COr<br>COr     |
| 252-34-10020-2092               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11621 N<br>58.11760 N | 152.92377 W<br>152.92357 W | S024S022W08<br>S024S022W08 | COr<br>COr     |
| 252-34-10020-2097               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11384 N<br>58.08480 N | 152.94449 W<br>152.98279 W | S024S022W07<br>S024S023W24 | COs,Ss<br>COp  |
| 252-34-10020-2100               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11971 N<br>58.12150 N | 152.93289 W<br>152.92184 W | S024S022W06<br>S024S022W05 | COr<br>COr     |
| 252-34-10020-2102               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.12031 N<br>58.12556 N | 152.93457 W<br>152.92903 W | S024S022W06<br>S024S022W05 | COr<br>COr     |
| 252-34-10020-2102-3009          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.12463 N<br>58.12491 N | 152.93220 W<br>152.93220 W | S024S022W06<br>S024S022W06 | COr<br>COr     |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b> |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------|
| 252-34-10020-2102-3011          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.12464 N<br>58.12492 N | 152.93164 W<br>152.93166 W | S024S022W06<br>S024S022W06 | COr<br>COr     |
| 252-34-10020-2104               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.12013 N<br>58.12745 N | 152.93741 W<br>152.93997 W | S024S022W06<br>S024S022W06 | COr<br>COr     |
| 252-34-10020-2111               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11589 N<br>58.11238 N | 152.95668 W<br>152.95760 W | S024S023W12<br>S024S023W12 | COr<br>COr     |
| 252-34-10020-2120               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.12374 N<br>58.12296 N | 152.95462 W<br>152.95053 W | S024S022W06<br>S024S022W06 | COr<br>COr     |
| 252-34-10020-2120-3003          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.12379 N<br>58.12424 N | 152.95265 W<br>152.95047 W | S024S022W06<br>S024S022W06 | COr<br>COr     |
| 252-34-10020-2127               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.12266 N<br>58.10211 N | 152.96837 W<br>152.95812 W | S024S023W01<br>S024S023W13 | COr<br>COr     |
| 252-34-10020-2127-3005          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.12139 N<br>58.12021 N | 152.96783 W<br>152.96759 W | S024S023W01<br>S024S023W01 | COr<br>COr     |
| 252-34-10020-2127-3020          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11896 N<br>58.11886 N | 152.97322 W<br>152.97327 W | S024S023W01<br>S024S023W01 | COr<br>COr     |
| 252-34-10020-2127-3028          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11748 N<br>58.11725 N | 152.97009 W<br>152.96997 W | S024S023W12<br>S024S023W12 | COr<br>COr     |
| 252-34-10020-2127-3032          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11713 N<br>58.11665 N | 152.96826 W<br>152.96889 W | S024S023W12<br>S024S023W12 | COr<br>COr     |
| 252-34-10020-2127-3036          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11670 N<br>58.11666 N | 152.96747 W<br>152.96840 W | S024S023W12<br>S024S023W12 | COr<br>COr     |
| 252-34-10020-2127-3040          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11615 N<br>58.11607 N | 152.96718 W<br>152.96826 W | S024S023W12<br>S024S023W12 | COr<br>COr     |
| 252-34-10020-2127-3056          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11326 N<br>58.11321 N | 152.96637 W<br>152.96662 W | S024S023W12<br>S024S023W12 | COr<br>COr     |
| 252-34-10020-2127-3060          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11308 N<br>58.11298 N | 152.96581 W<br>152.96593 W | S024S023W12<br>S024S023W12 | COr<br>COr     |
| 252-34-10020-2127-3070          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.11074 N<br>58.11071 N | 152.96285 W<br>152.96378 W | S024S023W12<br>S024S023W12 | COr<br>COr     |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|----------------------------------|------------------|-------------|--------------|--------------|----------------|
| 252-34-10020-2127-3074           | AFOGNAK A-3      | 58.10985 N  | 152.96172 W  | S024S023W12  | COr            |
|                                  | AFOGNAK A-3      | 58.10976 N  | 152.96187 W  | S024S023W12  | COr            |
| 252-34-10020-2127-3078           | AFOGNAK A-3      | 58.10949 N  | 152.96102 W  | S024S023W12  | COr            |
|                                  | AFOGNAK A-3      | 58.10946 N  | 152.96111 W  | S024S023W12  | COr            |
| 252-34-10020-2127-3086           | AFOGNAK A-3      | 58.10777 N  | 152.95911 W  | S024S023W12  | COr            |
|                                  | AFOGNAK A-3      | 58.10734 N  | 152.95976 W  | S024S023W12  | COr            |
| 252-34-10020-2137                | AFOGNAK A-3      | 58.12527 N  | 152.97189 W  | S024S023W01  | COr            |
|                                  | AFOGNAK A-3      | 58.12518 N  | 152.97466 W  | S024S023W01  | COr            |
| 252-34-10020-2148                | AFOGNAK A-3      | 58.13415 N  | 152.97641 W  | S023S023W36  | COr            |
|                                  | AFOGNAK A-3      | 58.13388 N  | 152.95757 W  | S023S023W36  | COr            |
| 252-34-10020-2148-3021           | AFOGNAK A-3      | 58.13784 N  | 152.97493 W  | S023S023W36  | COr            |
|                                  | AFOGNAK A-3      | 58.14145 N  | 152.97162 W  | S023S023W36  | COr            |
| 252-34-10020-2148-3021-4030      | AFOGNAK A-3      | 58.14118 N  | 152.97295 W  | S023S023W36  | COr            |
|                                  | AFOGNAK A-3      | 58.14063 N  | 152.97290 W  | S023S023W36  | COr            |
| 252-34-10020-2148-3021-4030-5005 | AFOGNAK A-3      | 58.14073 N  | 152.97279 W  | S023S023W36  | COr            |
|                                  | AFOGNAK A-3      | 58.14066 N  | 152.97250 W  | S023S023W36  | COr            |
| 252-34-10020-2148-3027           | AFOGNAK A-3      | 58.13762 N  | 152.97240 W  | S023S023W36  | COr            |
|                                  | AFOGNAK A-3      | 58.13774 N  | 152.97195 W  | S023S023W36  | COr            |
| 252-34-10020-2148-3031           | AFOGNAK A-3      | 58.13684 N  | 152.97078 W  | S023S023W36  | COr            |
|                                  | AFOGNAK A-3      | 58.13714 N  | 152.97049 W  | S023S023W36  | COr            |
| 252-34-10020-2148-3041           | AFOGNAK A-3      | 58.13508 N  | 152.96132 W  | S023S023W36  | COr            |
|                                  | AFOGNAK A-3      | 58.13527 N  | 152.95782 W  | S023S023W36  | COr            |
| 252-34-10020-2149                | AFOGNAK A-3      | 58.13340 N  | 152.98706 W  | S023S023W35  | COr            |
|                                  | AFOGNAK A-3      | 58.13031 N  | 152.98929 W  | S024S023W02  | COr            |
| 252-34-10020-2149-3006           | AFOGNAK A-3      | 58.13297 N  | 152.99179 W  | S023S023W35  | COr            |
|                                  | AFOGNAK A-3      | 58.13434 N  | 152.99487 W  | S023S023W35  | COr            |
| 252-34-10020-2150                | AFOGNAK A-3      | 58.13438 N  | 152.98294 W  | S023S023W36  | COr            |
|                                  | AFOGNAK A-3      | 58.14647 N  | 152.98845 W  | S023S023W35  | COr            |
| 252-34-10020-2150-3005           | AFOGNAK A-3      | 58.13621 N  | 152.98672 W  | S023S023W35  | COr            |
|                                  | AFOGNAK A-3      | 58.13621 N  | 152.98698 W  | S023S023W35  | COr            |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|--------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 252-34-10020-2150-3018               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.14219 N<br>58.14325 N | 152.98566 W<br>152.97856 W | S023S023W35<br>S023S023W36 | COr<br>COr                       |
| 252-34-10020-2150-3019               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.14203 N<br>58.14191 N | 152.98598 W<br>152.98607 W | S023S023W35<br>S023S023W35 | COr<br>COr                       |
| 252-34-10020-2150-3028               | AFOGNAK A-3<br>AFOGNAK A-3 | 58.14542 N<br>58.15262 N | 152.98759 W<br>152.98207 W | S023S023W35<br>S023S023W25 | COr<br>COr                       |
| 252-34-10020-2150-3028-4020          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.14889 N<br>58.14594 N | 152.98427 W<br>152.97620 W | S023S023W26<br>S023S023W36 | COr<br>COr                       |
| 252-34-10020-2150-3028-4020-5035     | AFOGNAK A-3<br>AFOGNAK A-3 | 58.14657 N<br>58.14665 N | 152.97650 W<br>152.97531 W | S023S023W36<br>S023S023W36 | COr<br>COr                       |
| 252-34-10020-2150-3028-4024          | AFOGNAK A-3<br>AFOGNAK A-3 | 58.15010 N<br>58.15004 N | 152.98408 W<br>152.98347 W | S023S023W26<br>S023S023W25 | COr<br>COr                       |
| 252-35-10020<br>*Chernof Point Creek | KODIAK D-3<br>KODIAK D-3   | 57.94256 N<br>57.92705 N | 152.96694 W<br>152.93706 W | S026S023W11<br>S026S023W13 | CHsr,Ps<br>Ps                    |
| 252-35-10030                         | KODIAK D-3<br>KODIAK D-3   | 57.97705 N<br>57.97835 N | 152.75053 W<br>152.74626 W | S025S021W30<br>S025S021W30 | COsr<br>COsr                     |
| 252-36-10005                         | KODIAK D-3<br>KODIAK D-3   | 57.88196 N<br>57.88096 N | 152.85419 W<br>152.86585 W | S026S022W33<br>S026S022W33 | Ps<br>Ps                         |
| 252-36-10010                         | KODIAK D-3<br>KODIAK D-3   | 57.86403 N<br>57.86304 N | 152.88260 W<br>152.89428 W | S027S022W05<br>S027S022W05 | COs,Ps<br>COs,Ps                 |
| 252-36-10020                         | KODIAK D-3<br>KODIAK D-3   | 57.85743 N<br>57.84584 N | 152.88657 W<br>152.91709 W | S027S022W08<br>S027S022W07 | COs,Ps<br>COs,Ps                 |
| 252-36-10030<br>*Barbara Creek       | KODIAK D-3<br>KODIAK D-3   | 57.81904 N<br>57.83436 N | 152.91542 W<br>152.97560 W | S027S022W19<br>S027S023W14 | CHsr,COp,Ps,Ss,DVp,SHp<br>COp,Sp |
| 252-36-10030-0010                    | KODIAK D-3                 | 57.81482 N               | 152.95390 W                | S027S023W23                | COp,Pp,Ss,DVp,SHp                |
| 252-36-10030-2009                    | KODIAK D-3<br>KODIAK D-3   | 57.80991 N<br>57.79530 N | 152.95245 W<br>152.95570 W | S027S023W26<br>S027S023W35 | COs,Sp<br>COs,Sp                 |
| 252-36-10030-2011                    | KODIAK D-3<br>KODIAK D-3   | 57.81375 N<br>57.79675 N | 152.96098 W<br>152.97285 W | S027S023W26<br>S027S023W35 | COs,Sp<br>COs,Sp                 |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|---------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 252-36-10040                    | KODIAK D-3<br>KODIAK D-3 | 57.77380 N<br>57.77639 N | 152.91642 W<br>152.92697 W | S028S022W06<br>S028S023W01 | Ps<br>Ps                         |
| 252-36-10044                    | KODIAK C-3<br>KODIAK C-3 | 57.74737 N<br>57.74411 N | 152.89895 W<br>152.91153 W | S028S022W18<br>S028S022W18 | CHp,Pp<br>CHp,Pp                 |
| 252-36-10045                    | KODIAK C-3<br>KODIAK C-3 | 57.74041 N<br>57.73626 N | 152.88532 W<br>152.89260 W | S028S022W20<br>S028S022W20 | Ps<br>Ps                         |
| 252-36-10049                    | KODIAK C-3<br>KODIAK C-3 | 57.72689 N<br>57.71815 N | 152.87309 W<br>152.87301 W | S028S022W29<br>S028S022W29 | CHs<br>CHs                       |
| 252-36-10050                    | KODIAK C-3<br>KODIAK C-3 | 57.72595 N<br>57.68258 N | 152.86831 W<br>152.88824 W | S028S022W29<br>S029S022W07 | CHs,COs,Ps,DVp<br>CHs,COs,Ps,DVp |
| 252-36-10050-2005               | KODIAK C-3<br>KODIAK C-3 | 57.71444 N<br>57.69365 N | 152.86834 W<br>152.81314 W | S028S022W29<br>S029S022W04 | CHs,COs,Ps<br>CHs,COs,Ps         |
| 252-36-10050-2005-3020          | KODIAK C-3<br>KODIAK C-3 | 57.70040 N<br>57.68907 N | 152.83248 W<br>152.82628 W | S028S022W34<br>S029S022W04 | Ps<br>Pp                         |
| 252-36-10054                    | KODIAK C-3<br>KODIAK C-3 | 57.74109 N<br>57.73926 N | 152.84981 W<br>152.83751 W | S028S022W21<br>S028S022W22 | Ps<br>Ps                         |
| 252-36-10060                    | KODIAK D-3<br>KODIAK D-3 | 57.78232 N<br>57.77068 N | 152.85157 W<br>152.83138 W | S028S022W04<br>S028S022W10 | Ps<br>Ps                         |
| 252-36-10080                    | KODIAK D-3<br>KODIAK D-3 | 57.80438 N<br>57.80149 N | 152.85167 W<br>152.82779 W | S027S022W28<br>S027S022W27 | Ps<br>Ps                         |
| 252-37-10003                    | KODIAK D-3<br>KODIAK D-3 | 57.84311 N<br>57.82741 N | 152.76659 W<br>152.76855 W | S027S022W13<br>S027S022W24 | Ps<br>Ps                         |
| 252-37-10003-2030               | KODIAK D-3<br>KODIAK D-3 | 57.83051 N<br>57.82974 N | 152.77078 W<br>152.77374 W | S027S022W13<br>S027S022W13 | Ps<br>Ps                         |
| 252-37-10007                    | KODIAK D-3<br>KODIAK D-3 | 57.82322 N<br>57.81645 N | 152.74786 W<br>152.75570 W | S027S021W19<br>S027S021W19 | Ps<br>Ps                         |
| 252-37-10010<br>Elbow Creek     | KODIAK D-3<br>KODIAK D-3 | 57.81645 N<br>57.77981 N | 152.74050 W<br>152.69523 W | S027S021W19<br>S028S021W04 | CHs,COs,Ps<br>CHs,COs,Ps         |
| 252-37-10010-2006               | KODIAK D-3<br>KODIAK D-3 | 57.80856 N<br>57.80214 N | 152.73783 W<br>152.74149 W | S027S021W30<br>S027S021W30 | Pp<br>Pp                         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>        |
|---------------------------------|------------------|-------------|--------------|--------------|-----------------------|
| 252-38-10010                    | KODIAK D-2       | 57.84374 N  | 152.61958 W  | S027S021W12  | CHs,Ps                |
|                                 | KODIAK D-2       | 57.84311 N  | 152.60560 W  | S027S021W13  | CHs,Ps                |
| 252-38-10020                    | KODIAK D-2       | 57.84093 N  | 152.62664 W  | S027S021W14  | CHs,COs,Ps            |
| Red Cloud River                 | KODIAK D-2       | 57.81063 N  | 152.63933 W  | S027S021W26  | CHs,Ps                |
| 252-38-10030                    | KODIAK D-2       | 57.84093 N  | 152.62915 W  | S027S021W14  | CHs,COs,Ps            |
|                                 | KODIAK D-2       | 57.83453 N  | 152.63136 W  | S027S021W14  | CHs,COs,Ps            |
| 252-39-10005                    | KODIAK D-2       | 57.90500 N  | 152.58030 W  | S026S020W19  | CHsr,COsr,Ps          |
| *Seredni Point Creek            | KODIAK D-2       | 57.87593 N  | 152.59432 W  | S026S020W31  | Ps                    |
| 252-39-10010                    | KODIAK D-2       | 57.89046 N  | 152.55765 W  | S026S020W29  | COs,Ps                |
|                                 | KODIAK D-2       | 57.86629 N  | 152.55442 W  | S027S020W05  | Ps                    |
| 252-39-10012                    | KODIAK D-2       | 57.89810 N  | 152.55158 W  | S026S020W29  | COsr,Pp               |
| *Hollie Creek                   | KODIAK D-2       | 57.89655 N  | 152.54778 W  | S026S020W29  | Pp                    |
| 252-39-10020                    | KODIAK D-2       | 57.90343 N  | 152.52579 W  | S026S020W21  | CHsr,COs,Ps           |
| *Otmeloi Point Creek            | KODIAK D-2       | 57.87656 N  | 152.51463 W  | S026S020W34  | COp,Ps                |
| 252-39-10067                    | KODIAK D-2       | 57.94065 N  | 152.44965 W  | S026S020W12  | Ps                    |
|                                 | KODIAK D-2       | 57.94288 N  | 152.45940 W  | S026S020W12  | Ps                    |
| 252-39-10068                    | KODIAK D-2       | 57.94042 N  | 152.45093 W  | S026S020W12  | Ps                    |
|                                 | KODIAK D-2       | 57.94065 N  | 152.45467 W  | S026S020W12  | Ps                    |
| 252-39-10075                    | KODIAK D-2       | 57.93579 N  | 152.44549 W  | S026S020W12  | Pp                    |
|                                 | KODIAK D-2       | 57.93480 N  | 152.44604 W  | S026S020W12  | Pp                    |
| 253-11-10040                    | KODIAK D-5       | 57.85772 N  | 153.63592 W  | S027S027W10  | CHs,COs,Ps            |
| California Creek                | KODIAK D-6       | 57.86328 N  | 153.70244 W  | S027S027W05  | CHs,COs,Ps            |
| 253-12-10010                    | KODIAK C-5       | 57.61740 N  | 153.48939 W  | S029S026W32  | CHsr,COs,Ps           |
| *South Arm Uganik               | KODIAK C-5       | 57.59038 N  | 153.46421 W  | S030S026W09  | COs,Ps                |
| 253-12-10020                    | KODIAK C-5       | 57.69039 N  | 153.43154 W  | S029S026W03  | CHs,COp,Ps,Sp,DVp,SHs |
| Uganik River                    | KODIAK C-4       | 57.62537 N  | 153.30728 W  | S029S025W33  | COs,Pp,Ss,DVp         |
| 253-12-10020-0010               | KODIAK C-4       | 57.65786 N  | 153.31616 W  | S029S025W16  | COp,Pp,Sp,DVp,SHs     |
| Uganik Lake                     |                  |             |              |              |                       |
| 253-12-10020-2028               | KODIAK C-4       | 57.64533 N  | 153.30183 W  | S029S025W21  | COs,Pp,Ss             |
|                                 | KODIAK C-4       | 57.63784 N  | 153.28989 W  | S029S025W27  | COs,Pp,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>    |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 253-31-10010                           | AFOGNAK A-4<br>AFOGNAK A-4 | 58.05640 N<br>58.06388 N | 153.22186 W<br>153.19811 W | S024S024W33<br>S024S024W27 | COs,Ps<br>COs,Ps         |
| 253-31-10020                           | KODIAK D-4<br>KODIAK D-4   | 57.96780 N<br>57.96767 N | 153.28005 W<br>153.24663 W | S025S025W35<br>S025S025W36 | COp,Ps<br>COp,Ps         |
| 253-31-10030                           | KODIAK D-4<br>KODIAK D-4   | 57.93349 N<br>57.90613 N | 153.19312 W<br>153.08878 W | S026S024W08<br>S026S024W24 | COp,Ps,DVp<br>COp,Ps,DVp |
| 253-31-10030-0010                      | KODIAK D-4                 | 57.91290 N               | 153.12029 W                | S026S024W23                | COp,Pp,DVp               |
| 253-31-10030-0020                      | KODIAK D-4                 | 57.91206 N               | 153.10363 W                | S026S024W24                | COp,Pp,DVp               |
| 253-31-10030-0030                      | KODIAK D-4                 | 57.90623 N               | 153.07945 W                | S026S023W19                | COp,Pp,DVp               |
| 253-31-10050                           | KODIAK D-4<br>KODIAK D-4   | 57.89838 N<br>57.89550 N | 153.28200 W<br>153.29199 W | S026S025W26<br>S026S025W26 | Ps<br>Ps                 |
| 253-31-10100                           | KODIAK D-5<br>KODIAK D-5   | 57.92894 N<br>57.92049 N | 153.35027 W<br>153.36159 W | S026S025W16<br>S026S025W17 | Ps<br>Ps                 |
| 253-31-10200                           | KODIAK D-5<br>KODIAK D-5   | 57.96032 N<br>57.93700 N | 153.51306 W<br>153.47458 W | S025S026W33<br>S026S026W10 | Ps<br>Ps                 |
| 253-31-10210                           | KODIAK D-5<br>KODIAK D-5   | 57.86976 N<br>57.87261 N | 153.40533 W<br>153.38093 W | S027S025W06<br>S026S025W32 | COs,Ps<br>COs,Ps         |
| 253-32-10020                           | KODIAK D-4<br>KODIAK D-4   | 57.86590 N<br>57.86508 N | 153.08921 W<br>153.07955 W | S027S024W01<br>S027S023W06 | COp,Ps<br>COp,Ps         |
| 253-32-10050                           | KODIAK D-4<br>KODIAK D-4   | 57.82175 N<br>57.78881 N | 153.03959 W<br>153.02553 W | S027S023W20<br>S027S023W33 | CHs,Ps,DVp<br>CHs,Ps,DVp |
| 253-33-10010<br>Terror River           | KODIAK C-4<br>KODIAK C-4   | 57.70260 N<br>57.66613 N | 153.18130 W<br>153.06995 W | S028S024W33<br>S029S024W13 | CHs,COsr,Ps<br>COr,Ps    |
| 253-33-10010-2006<br>Bear Creek        | KODIAK C-4<br>KODIAK C-4   | 57.69402 N<br>57.68775 N | 153.16479 W<br>153.16308 W | S029S024W05<br>S029S024W05 | COr<br>COr               |
| 253-33-10010-2006-0010                 | KODIAK C-4                 | 57.68572 N               | 153.16205 W                | S029S024W05                | 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>LEGAL</i></b>        | <b><i>SPECIES</i></b>          |
|----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 253-33-10010-2009                      | KODIAK C-4<br>KODIAK C-4 | 57.68898 N<br>57.68833 N | 153.15444 W<br>153.15314 W | S029S024W04<br>S029S024W04 | COr<br>COr                     |
| 253-33-10010-2010                      | KODIAK C-4<br>KODIAK C-4 | 57.68809 N<br>57.68632 N | 153.15422 W<br>153.15393 W | S029S024W04<br>S029S024W04 | COr<br>COr                     |
| 253-33-10010-2016                      | KODIAK C-4<br>KODIAK C-4 | 57.66965 N<br>57.65669 N | 153.11859 W<br>153.11062 W | S029S024W15<br>S029S024W15 | Ps<br>Ps                       |
| 253-33-10010-2017                      | KODIAK C-4<br>KODIAK C-4 | 57.67092 N<br>57.67301 N | 153.11769 W<br>153.11367 W | S029S024W10<br>S029S024W10 | COr<br>COr                     |
| 253-33-10020                           | KODIAK D-4<br>KODIAK D-4 | 57.80955 N<br>57.79750 N | 153.17393 W<br>153.16809 W | S027S024W28<br>S027S024W33 | CHs,Pp<br>CHs,Pp               |
| 253-33-10030                           | KODIAK D-4<br>KODIAK D-4 | 57.81695 N<br>57.80905 N | 153.17978 W<br>153.11761 W | S027S024W21<br>S027S024W26 | CHs,Pp<br>Pp                   |
| 254-10-10010<br>Little River           | KODIAK D-6<br>KODIAK D-5 | 57.84101 N<br>57.78232 N | 153.86075 W<br>153.66573 W | S027S028W17<br>S028S027W04 | CHs,COp,Ps,Sp,SHp<br>COs,Ps,Sp |
| 254-10-10010-0010<br>Little River Lake | KODIAK D-5               | 57.77289 N               | 153.65367 W                | S028S027W04                | COp,Ss                         |
| 254-10-10010-2012                      | KODIAK D-6<br>KODIAK D-6 | 57.80802 N<br>57.78758 N | 153.78846 W<br>153.79599 W | S027S028W27<br>S027S028W34 | Ps<br>Ps                       |
| 254-10-10010-2016                      | KODIAK D-6<br>KODIAK D-6 | 57.80599 N<br>57.78717 N | 153.77125 W<br>153.74707 W | S027S028W26<br>S027S028W36 | Ps<br>Ps                       |
| 254-10-10010-2027                      | KODIAK D-6<br>KODIAK D-6 | 57.81048 N<br>57.81786 N | 153.70310 W<br>153.68104 W | S027S027W29<br>S027S027W20 | COs,Ps,Sp,SHp<br>COs,Ps,Sp,SHp |
| 254-10-10010-2028                      | KODIAK D-5<br>KODIAK D-5 | 57.76505 N<br>57.75484 N | 153.64698 W<br>153.65292 W | S028S027W10<br>S028S027W16 | Ss<br>Ss                       |
| 254-10-10010-2030                      | KODIAK D-5<br>KODIAK D-5 | 57.76561 N<br>57.75806 N | 153.64143 W<br>153.63420 W | S028S027W10<br>S028S027W10 | COs,Ss<br>COs,Ss               |
| 254-10-10030                           | KODIAK D-6<br>KODIAK D-6 | 57.77754 N<br>57.77392 N | 153.93393 W<br>153.89662 W | S028S029W02<br>S028S029W01 | Ps<br>Ps                       |
| 254-10-10050                           | KODIAK C-6<br>KODIAK C-6 | 57.72381 N<br>57.73681 N | 153.91631 W<br>153.88320 W | S028S029W25<br>S028S028W19 | CHs,COs,Ps<br>CHs,COs,Ps       |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>           |
|---------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 254-10-10070                    | KODIAK C-6<br>KODIAK C-6 | 57.53647 N<br>57.52756 N | 153.98619 W<br>153.98703 W | S030S029W31<br>S030S029W31 | CHs,Ps<br>CHs,Ps         |
| 254-10-10080                    | KARLUK C-1<br>KARLUK C-1 | 57.52869 N<br>57.51618 N | 154.05019 W<br>154.04863 W | S030S030W35<br>S031S030W02 | Ps<br>Ps                 |
| 254-10-10100                    | KODIAK C-6<br>KODIAK C-6 | 57.58716 N<br>57.58640 N | 153.98320 W<br>153.99347 W | S030S029W08<br>S030S029W07 | Ps<br>Ps                 |
| 254-10-10120                    | KARLUK C-1<br>KARLUK C-1 | 57.65625 N<br>57.64791 N | 154.16955 W<br>154.16552 W | S029S030W18<br>S029S030W19 | Ps<br>Ps                 |
| 254-10-10120-2001               | KARLUK C-1<br>KARLUK C-1 | 57.65453 N<br>57.65119 N | 154.16593 W<br>154.15528 W | S029S030W19<br>S029S030W19 | Ps<br>Ps                 |
| 254-20-10003                    | KODIAK B-6<br>KODIAK B-6 | 57.36441 N<br>57.36126 N | 153.81881 W<br>153.82673 W | S032S028W32<br>S032S028W31 | Ps<br>Ps                 |
| 254-20-10005                    | KODIAK B-6<br>KODIAK B-6 | 57.35075 N<br>57.34739 N | 153.80296 W<br>153.81861 W | S033S028W06<br>S033S029W01 | Ps<br>Ps                 |
| 254-20-10006                    | KODIAK B-6<br>KODIAK B-6 | 57.33583 N<br>57.32872 N | 153.78863 W<br>153.80156 W | S033S028W07<br>S033S028W07 | Ps<br>Ps                 |
| 254-20-10008                    | KODIAK B-6<br>KODIAK B-6 | 57.31102 N<br>57.29876 N | 153.76486 W<br>153.77865 W | S033S028W17<br>S033S028W20 | Ps<br>Ps                 |
| 254-20-10010<br>*Uyak201 Creek  | KODIAK B-6<br>KODIAK B-6 | 57.29632 N<br>57.27028 N | 153.70937 W<br>153.70072 W | S033S028W22<br>S033S028W35 | CHsr,Ps<br>Ps            |
| 254-20-10020                    | KODIAK B-5<br>KODIAK A-5 | 57.27508 N<br>57.22974 N | 153.62617 W<br>153.57853 W | S033S027W31<br>S034S027W16 | CHs,COs,Ps,DVp<br>CHs,Ps |
| 254-20-10020-2009               | KODIAK B-5<br>KODIAK B-5 | 57.25713 N<br>57.25676 N | 153.61523 W<br>153.59182 W | S034S027W05<br>S034S027W04 | CHs,Ps,DVp<br>CHs,Ps,DVp |
| 254-20-10020-2012               | KODIAK A-5<br>KODIAK A-5 | 57.24694 N<br>57.24618 N | 153.60644 W<br>153.61306 W | S034S027W08<br>S034S027W08 | CHp,Pp<br>CHp,Pp         |
| 254-20-10020-2017               | KODIAK A-5<br>KODIAK A-5 | 57.23739 N<br>57.23229 N | 153.58373 W<br>153.56183 W | S034S027W09<br>S034S027W15 | CHs,Ps,DVp<br>CHs,Ps,DVp |
| 254-20-10025                    | KODIAK B-5<br>KODIAK B-5 | 57.28376 N<br>57.28551 N | 153.62784 W<br>153.61203 W | S033S027W30<br>S033S027W29 | COp,Pp<br>COp,Pp         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|---------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 254-20-10030                    | KODIAK B-6<br>KODIAK B-5 | 57.30406 N<br>57.30185 N | 153.67949 W<br>153.53006 W | S033S028W23<br>S033S027W23 | CHs,COs,Ps,DVp<br>Ps,DVp         |
| 254-20-10030-2013               | KODIAK B-5<br>KODIAK B-5 | 57.30738 N<br>57.32024 N | 153.60727 W<br>153.59518 W | S033S027W20<br>S033S027W16 | Ps<br>Ps                         |
| 254-20-10040                    | KODIAK B-6<br>KODIAK B-6 | 57.30792 N<br>57.31874 N | 153.70470 W<br>153.70050 W | S033S028W22<br>S033S028W14 | COs,Ps<br>COs,Ps                 |
| 254-20-10050                    | KODIAK B-6<br>KODIAK B-6 | 57.33629 N<br>57.33108 N | 153.74867 W<br>153.72597 W | S033S028W09<br>S033S028W10 | Ps<br>Ps                         |
| 254-20-10060                    | KODIAK B-6<br>KODIAK B-6 | 57.35913 N<br>57.36251 N | 153.76786 W<br>153.75504 W | S032S028W34<br>S032S028W34 | Ps<br>Ps                         |
| 254-20-10070                    | KODIAK B-6<br>KODIAK B-6 | 57.39296 N<br>57.38386 N | 153.79447 W<br>153.76092 W | S032S028W21<br>S032S028W22 | Ps<br>Ps                         |
| 254-20-10100<br>Browns Lagoon   | KODIAK C-6<br>KODIAK B-6 | 57.51286 N<br>57.48409 N | 153.80363 W<br>153.75499 W | S031S028W05<br>S031S028W15 | CHsr,COs,Ps<br>COp,Ps            |
| 254-30-10010                    | KODIAK C-6<br>KODIAK B-5 | 57.52806 N<br>57.37976 N | 153.69332 W<br>153.50344 W | S030S028W36<br>S032S026W30 | CHs,COs,Ps,DVp<br>Ps,DVp         |
| 254-30-10020                    | KODIAK C-6<br>KODIAK C-5 | 57.54640 N<br>57.55374 N | 153.69039 W<br>153.65273 W | S030S027W30<br>S030S027W29 | CHs,COs,Ps<br>CHs,COs,Ps         |
| 254-40-10010<br>*Spiridon River | KODIAK C-5<br>KODIAK B-5 | 57.59538 N<br>57.47952 N | 153.55592 W<br>153.38672 W | S030S027W12<br>S031S026W24 | CHs,COs,Ps,Ssr,DVp<br>CHs,Ps,DVp |
| 254-40-10010-2023               | KODIAK C-5<br>KODIAK C-5 | 57.54466 N<br>57.53422 N | 153.48412 W<br>153.38846 W | S030S026W29<br>S030S026W36 | CHs,Pp<br>CHs,Pp                 |
| 254-40-10010-2037               | KODIAK C-5<br>KODIAK C-5 | 57.50672 N<br>57.51774 N | 153.42071 W<br>153.39542 W | S031S026W11<br>S031S026W01 | CHs,Ps<br>CHs,Ps                 |
| 254-40-10010-2037-3007          | KODIAK C-5<br>KODIAK C-5 | 57.51499 N<br>57.51948 N | 153.40940 W<br>153.41309 W | S031S026W02<br>S031S026W02 | CHs<br>CHs                       |
| 254-40-10010-2037-3007-0010     | KODIAK C-5               | 57.52370 N               | 153.41505 W                | S031S026W02                | CHs                              |
| 254-40-10020                    | KODIAK C-6<br>KODIAK C-6 | 57.64804 N<br>57.63729 N | 153.81707 W<br>153.80093 W | S029S028W20<br>S029S028W29 | CHs,Ps<br>CHs,Ps                 |

| <b>WATER BODY NUMBER / NAME</b>                  | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                          |
|--------------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------------------------|
| 254-40-10050<br>*Telrod Cove                     | KODIAK C-5<br>KODIAK C-5 | 57.65937 N<br>57.66434 N | 153.63526 W<br>153.64208 W | S029S027W16<br>S029S027W17 | COp,Pp,Ssr<br>COp,Pp                                    |
| 255-10-10010<br>Karluk River                     | KARLUK C-2<br>KARLUK B-1 | 57.57113 N<br>57.43989 N | 154.46478 W<br>154.10978 W | S030S032W17<br>S031S030W33 | CHr,COr,Kp,Pp,Sr,DVp,SHp<br>CHsr,COsr,Ks,Ps,Ssr,DVp,SHp |
| 255-10-10010-0010<br>Karluk Lake                 | KARLUK B-1               | 57.37287 N               | 154.04954 W                | S032S030W26                | COs,Pp,Ssr,DVp,SHp                                      |
| 255-10-10010-2021                                | KARLUK B-1<br>KARLUK B-1 | 57.48275 N<br>57.48329 N | 154.15255 W<br>154.09713 W | S031S030W18<br>S031S030W16 | Ps,DVp<br>Ps,DVp                                        |
| 255-10-10010-2025                                | KARLUK B-1<br>KARLUK B-1 | 57.45945 N<br>57.45887 N | 154.16051 W<br>154.02840 W | S031S030W30<br>S031S030W25 | Ps,DVp<br>Ps,DVp                                        |
| 255-10-10010-2025-3007                           | KARLUK B-1<br>KARLUK B-1 | 57.46201 N<br>57.46961 N | 154.05337 W<br>154.03817 W | S031S030W26<br>S031S030W23 | Ps<br>Ps                                                |
| 255-10-10010-2029<br>Moraine Creek               | KARLUK B-1<br>KODIAK B-6 | 57.43320 N<br>57.42014 N | 154.07638 W<br>153.99096 W | S032S030W03<br>S032S029W07 | COs,Ss<br>Ss                                            |
| 255-10-10010-2030                                | KARLUK B-1<br>KARLUK B-1 | 57.41716 N<br>57.40440 N | 154.09798 W<br>154.11573 W | S032S030W09<br>S032S030W16 | COs,Ss<br>COs,Ss                                        |
| 255-10-10010-2033<br>Cottonwood Creek            | KARLUK B-1<br>KODIAK B-6 | 57.40355 N<br>57.40050 N | 154.04595 W<br>153.97949 W | S032S030W14<br>S032S029W17 | COs,Ss<br>Ss                                            |
| 255-10-10010-2036                                | KARLUK B-1<br>KARLUK B-1 | 57.38177 N<br>57.36374 N | 154.07340 W<br>154.10180 W | S032S030W22<br>S032S030W33 | COs,Ss<br>Ss                                            |
| 255-10-10010-2037<br>Alder Creek                 | KARLUK B-1<br>KODIAK B-6 | 57.37956 N<br>57.38300 N | 154.02554 W<br>153.98046 W | S032S030W25<br>S032S029W20 | COs,Ss<br>Ss                                            |
| 255-10-10010-2039<br>Thumb River                 | KODIAK B-6<br>KODIAK B-6 | 57.35620 N<br>57.34960 N | 153.99815 W<br>153.96939 W | S032S029W31<br>S033S030W01 | COs,Pp,Ss,DVp,SHs<br>COp,Pp,Sp,DVp                      |
| 255-10-10010-2039-0010<br>Thumb Lake             | KODIAK B-6               | 57.35259 N               | 153.98286 W                | S032S029W32                | COs,Pp,Ss,DVp,SHs                                       |
| 255-10-10010-2039-3003<br>North Fork Thumb River | KODIAK B-6<br>KODIAK B-6 | 57.34960 N<br>57.35910 N | 153.96939 W<br>153.93892 W | S033S030W01<br>S032S029W33 | COp,Pp,Sp,DVp<br>COp,Pp,Sp,DVp                          |
| 255-10-10010-2039-3004<br>East Fork Thumb River  | KODIAK B-6<br>KODIAK B-6 | 57.34960 N<br>57.33151 N | 153.96939 W<br>153.92892 W | S033S030W01<br>S033S029W08 | COp,Pp,Sp,DVp<br>COp,Pp,Sp,DVp                          |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                     |
|-----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 255-10-10010-2040<br>Halfway Creek      | KARLUK B-1<br>KARLUK B-1 | 57.35889 N<br>57.34279 N | 154.06329 W<br>154.10822 W | S032S030W35<br>S033S030W06 | COs,Ss<br>Ss                       |
| 255-10-10010-2040-3003                  | KARLUK B-1<br>KARLUK B-1 | 57.35383 N<br>57.32981 N | 154.07006 W<br>154.08088 W | S032S030W34<br>S033S030W08 | COs,Ss<br>Ss                       |
| 255-10-10010-2048<br>Meadow Creek       | KARLUK B-1<br>KARLUK B-1 | 57.29904 N<br>57.27752 N | 154.04191 W<br>154.08967 W | S033S030W22<br>S033S030W32 | COs,Ss<br>Ss                       |
| 255-10-10010-2056<br>Cascade Creek      | KARLUK B-1<br>KARLUK B-1 | 57.27744 N<br>57.25105 N | 154.00824 W<br>154.02144 W | S033S030W35<br>S034S030W10 | COs,Ss,DVp<br>COp,Ss,DVp           |
| 255-10-10010-2059<br>O'Malley River     | KODIAK B-6<br>KODIAK B-6 | 57.27757 N<br>57.27313 N | 153.99727 W<br>153.98677 W | S033S030W35<br>S033S030W36 | COs,Pp,Sr,SHp<br>COs,Pp,Sr,SHp     |
| 255-10-10010-2059-0010<br>O'Malley Lake | KODIAK B-6               | 57.26091 N               | 153.97649 W                | S034S030W01                | Ss                                 |
| 255-10-10010-2059-3003<br>Canyon Creek  | KODIAK B-6<br>KODIAK B-6 | 57.27746 N<br>57.29796 N | 153.99471 W<br>153.94332 W | S033S030W35<br>S033S029W19 | COs,Ss<br>COp,Sp                   |
| 255-10-10040                            | KARLUK C-2<br>KARLUK C-2 | 57.62320 N<br>57.62104 N | 154.34546 W<br>154.33675 W | S029S032W36<br>S029S032W36 | Ps<br>Ps                           |
| 256-20-10010<br>Ayakulik River          | KARLUK A-2<br>KARLUK B-2 | 57.19783 N<br>57.42303 N | 154.53849 W<br>154.60526 W | S034S033W28<br>S032S033W08 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>Kp,DVp |
| 256-20-10010-0020                       | KARLUK B-2               | 57.42234 N               | 154.60900 W                | S032S033W08                | Kp,DVp                             |
| 256-20-10010-2010                       | KARLUK A-2<br>KARLUK A-1 | 57.23416 N<br>57.19687 N | 154.40891 W<br>154.28371 W | S034S032W17<br>S034S031W30 | Ps,Sp,DVp<br>Ps,Sp,DVp             |
| 256-20-10010-2010-0010<br>Bare Lake     | KARLUK A-1               | 57.19090 N               | 154.28202 W                | S034S031W31                | Ss,DVp                             |
| 256-20-10010-2010-3004                  | KARLUK A-2<br>KARLUK A-2 | 57.22479 N<br>57.20021 N | 154.39261 W<br>154.36157 W | S034S032W17<br>S034S032W27 | Ps,Sp,DVp<br>Ps,Sp,DVp             |
| 256-20-10010-2010-3006                  | KARLUK A-1<br>KARLUK A-1 | 57.21017 N<br>57.19691 N | 154.31094 W<br>154.31933 W | S034S032W24<br>S034S032W26 | Ps,Sp<br>Ps,Sp                     |
| 256-20-10010-2016                       | KARLUK B-2<br>KARLUK A-1 | 57.26053 N<br>57.22832 N | 154.42728 W<br>154.21113 W | S034S032W06<br>S034S031W16 | COs,Ps,Sp,DVp,SHs<br>COs,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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 256-20-10010-2016-0010<br>Red Lake     | KARLUK A-1               | 57.24007 N               | 154.28396 W                | S034S031W07                | COp,Ss,DVp,SHr        |
| 256-20-10010-2016-3006                 | KARLUK B-2<br>KARLUK A-2 | 57.26864 N<br>57.24503 N | 154.37352 W<br>154.34449 W | S033S032W33<br>S034S032W10 | Ss<br>Ss              |
| 256-20-10010-2016-3007                 | KARLUK B-1<br>KARLUK B-1 | 57.26475 N<br>57.29768 N | 154.31767 W<br>154.25457 W | S034S032W02<br>S033S031W20 | COs,Sp,DVp<br>COp     |
| 256-20-10010-2016-3007-4004            | KARLUK B-1<br>KARLUK B-1 | 57.27565 N<br>57.27365 N | 154.30803 W<br>154.27790 W | S033S032W36<br>S033S031W31 | COp<br>COp            |
| 256-20-10010-2016-3007-4008            | KARLUK B-1<br>KARLUK B-1 | 57.29857 N<br>57.29336 N | 154.27992 W<br>154.26707 W | S033S031W19<br>S033S031W30 | COp<br>COp            |
| 256-20-10010-2016-3007-4009            | KARLUK B-1<br>KARLUK B-1 | 57.30209 N<br>57.31007 N | 154.26515 W<br>154.25491 W | S033S031W19<br>S033S031W17 | Sp,DVp<br>Sp,DVp      |
| 256-20-10010-2018                      | KARLUK B-2<br>KARLUK B-2 | 57.27745 N<br>57.29301 N | 154.44039 W<br>154.39896 W | S033S032W31<br>S033S032W29 | COs<br>COs            |
| 256-20-10010-2022                      | KARLUK B-2<br>KARLUK B-2 | 57.28129 N<br>57.30607 N | 154.44669 W<br>154.41756 W | S033S033W25<br>S033S032W20 | COs<br>COs            |
| 256-20-10010-2030                      | KARLUK B-2<br>KARLUK B-2 | 57.31839 N<br>57.33229 N | 154.52278 W<br>154.42925 W | S033S033W15<br>S033S032W07 | Ks<br>Ks              |
| 256-20-10010-2030-3004                 | KARLUK B-2<br>KARLUK B-2 | 57.33167 N<br>57.32784 N | 154.48486 W<br>154.45208 W | S033S033W11<br>S033S033W12 | Ks<br>Ks              |
| 256-20-10010-2034                      | KARLUK B-2<br>KARLUK B-2 | 57.33455 N<br>57.34010 N | 154.53154 W<br>154.46408 W | S033S033W09<br>S033S033W01 | Ks<br>Ks              |
| 256-20-10010-2035                      | KARLUK B-2<br>KARLUK B-2 | 57.33625 N<br>57.34173 N | 154.53653 W<br>154.55541 W | S033S033W09<br>S033S033W05 | Ks<br>Ks              |
| 256-20-10010-2040                      | KARLUK B-2<br>KARLUK B-2 | 57.35565 N<br>57.38263 N | 154.54600 W<br>154.53664 W | S032S033W35<br>S032S033W23 | Ks<br>Ks              |
| 256-20-10010-2040-3003                 | KARLUK B-2<br>KARLUK B-2 | 57.36412 N<br>57.39151 N | 154.54799 W<br>154.55163 W | S032S033W34<br>S032S033W22 | Ks<br>Ks              |
| 256-20-10010-2051                      | KARLUK B-2<br>KARLUK B-2 | 57.41955 N<br>57.41817 N | 154.59304 W<br>154.59820 W | S032S033W09<br>S032S033W09 | Kp<br>Kp              |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                     |
|---------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 256-20-10010-2051-0010          | KARLUK B-2               | 57.41845 N               | 154.60093 W                | S032S033W08                | Kp                                 |
| 256-20-10020<br>Red River       | KARLUK B-2<br>KARLUK B-2 | 57.27200 N<br>57.31626 N | 154.62311 W<br>154.61358 W | S033S034W36<br>S033S034W13 | COp,Ps,Sp,DVp<br>COs,Ps,Ss,DVp     |
| 256-20-10020-0010               | KARLUK B-2               | 57.31717 N               | 154.60542 W                | S033S034W13                | Ss,DVp                             |
| 256-30-10010                    | KARLUK B-3<br>KARLUK B-2 | 57.35400 N<br>57.31087 N | 154.74180 W<br>154.66655 W | S032S034W33<br>S033S034W15 | CHsr,COsr,Psr,DVp<br>CHsr,COsr,DVp |
| 256-30-10010-2001               | KARLUK B-3<br>KARLUK B-3 | 57.35928 N<br>57.37820 N | 154.72152 W<br>154.70719 W | S032S034W34<br>S032S034W27 | COr,Pr,DVp<br>COr,Pr,DVp           |
| 256-30-10010-2003               | KARLUK B-3<br>KARLUK B-2 | 57.34139 N<br>57.33991 N | 154.69463 W<br>154.65318 W | S033S034W04<br>S033S034W02 | CHs,COs,Ps,DVp<br>CHs,COs,Ps,DVp   |
| 256-30-10020                    | KARLUK B-3<br>KARLUK B-2 | 57.38464 N<br>57.41596 N | 154.70378 W<br>154.64939 W | S032S034W23<br>S032S033W07 | Pp,DVp<br>Ps,DVp                   |
| 256-30-10020-0010               | KARLUK B-3               | 57.39262 N               | 154.69621 W                | S032S034W23                | Pp,DVp                             |
| 256-30-10020-2002               | KARLUK B-3<br>KARLUK B-3 | 57.39198 N<br>57.37419 N | 154.69284 W<br>154.68006 W | S032S034W23<br>S032S034W26 | Ps<br>Ps                           |
| 256-30-10020-2005               | KARLUK B-3<br>KARLUK B-3 | 57.39837 N<br>57.41593 N | 154.67596 W<br>154.68449 W | S032S034W13<br>S032S034W11 | Ps,DVp<br>Ps,DVp                   |
| 256-30-10020-2006               | KARLUK B-3<br>KARLUK B-2 | 57.39938 N<br>57.38499 N | 154.66714 W<br>154.64044 W | S032S034W13<br>S032S033W19 | Ps,DVs<br>Ps,DVs                   |
| 256-30-10025<br>*Grant Lagoon   | KARLUK B-2<br>KARLUK B-2 | 57.45027 N<br>57.42957 N | 154.64310 W<br>154.61831 W | S031S033W31<br>S032S033W05 | CHs,COsr,Ps,DVp<br>CHs,DVp         |
| 256-30-10030                    | KARLUK B-2<br>KARLUK B-2 | 57.45111 N<br>57.45346 N | 154.63992 W<br>154.60557 W | S031S033W31<br>S031S033W29 | Ps<br>Ps                           |
| 256-30-10035                    | KARLUK B-2<br>KARLUK B-2 | 57.45495 N<br>57.46473 N | 154.63583 W<br>154.61433 W | S031S033W30<br>S031S033W29 | Ps<br>Ps                           |
| 256-40-10010<br>Sturgeon River  | KARLUK C-2<br>KARLUK B-1 | 57.54096 N<br>57.45824 N | 154.53009 W<br>154.30080 W | S030S033W26<br>S031S031W29 | CHpr,COp,Pp,DVp,SHp<br>CHs,DVp     |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                |
|---------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------|
| 256-40-10010-2003               | KARLUK C-2<br>KARLUK C-2                   | 57.52429 N<br>57.53235 N | 154.50510 W<br>154.34951 W | S031S033W01<br>S030S032W36 | CHsr,Ps,DVp,SHp<br>CHs,Ps,DVp |
| 256-40-10010-2021               | KARLUK B-2<br>KARLUK B-2                   | 57.45904 N<br>57.46232 N | 154.48647 W<br>154.45302 W | S031S032W30<br>S031S032W29 | COs<br>COs                    |
| 256-40-10010-2021-3003          | KARLUK B-2<br>KARLUK B-2                   | 57.46362 N<br>57.47552 N | 154.47537 W<br>154.47147 W | S031S032W30<br>S031S032W19 | COs<br>COs                    |
| 256-40-10010-2021-3003-4001     | KARLUK B-2<br>KARLUK B-2                   | 57.46630 N<br>57.47400 N | 154.47585 W<br>154.48250 W | S031S032W30<br>S031S032W19 | COs<br>COs                    |
| 256-40-10010-2029               | KARLUK B-2<br>KARLUK B-2                   | 57.43190 N<br>57.42844 N | 154.47562 W<br>154.42035 W | S032S032W06<br>S032S032W04 | COs<br>COs                    |
| 256-40-10010-2033               | KARLUK B-2<br>KARLUK B-2                   | 57.41693 N<br>57.41801 N | 154.45940 W<br>154.42552 W | S032S032W08<br>S032S032W09 | COs<br>COs                    |
| 256-40-10010-2034               | KARLUK B-2<br>KARLUK B-2                   | 57.41541 N<br>57.36953 N | 154.45906 W<br>154.35924 W | S032S032W08<br>S032S032W26 | CHs,COs,Ps,DVp<br>CHs,Ps,DVp  |
| 256-40-10010-2048               | KARLUK B-1<br>KARLUK B-1                   | 57.44039 N<br>57.44914 N | 154.29473 W<br>154.26224 W | S031S031W32<br>S031S031W33 | CHs,DVp,SHp<br>CHs,DVp,SHp    |
| 257-10-10100                    | KARLUK A-2<br>KARLUK A-2                   | 57.01278 N<br>57.02050 N | 154.52078 W<br>154.47405 W | S036S033W34<br>S036S033W26 | CHp,Pp<br>Pp                  |
| 257-20-10020<br>*Big Sukhoi     | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.96309 N<br>56.99264 N | 154.30948 W<br>154.26702 W | S037S032W15<br>S037S032W02 | CHs,COsr,DVp<br>CHp,DVp       |
| 257-20-10020-2003               | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-2 | 56.97652 N<br>56.99639 N | 154.32178 W<br>154.36851 W | S037S032W09<br>S037S032W05 | CHs,DVp<br>CHp,DVp            |
| 257-20-10020-2003-3002          | TRINITY ISLANDS D-2<br>TRINITY ISLANDS D-1 | 56.98170 N<br>56.99722 N | 154.33372 W<br>154.33263 W | S037S032W09<br>S037S032W04 | CHs<br>CHs                    |
| 257-20-10031<br>*Little Sukhoi  | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.95898 N<br>56.98144 N | 154.28502 W<br>154.25869 W | S037S032W23<br>S037S032W12 | CHs,Ssr<br>CHs                |
| 257-20-10047                    | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.94807 N<br>56.94282 N | 154.28032 W<br>154.23285 W | S037S032W23<br>S037S031W30 | CHp<br>CHp                    |
| 257-20-10398                    | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.94119 N<br>56.94140 N | 154.25517 W<br>154.25122 W | S037S032W25<br>S037S032W25 | Pp<br>Pp                      |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                |
|-----------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------|
| 257-20-10410                      | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.93888 N<br>56.95526 N | 154.21889 W<br>154.22121 W | S037S031W30<br>S037S031W19 | Ps,Ss<br>Ps,Ss                |
| 257-20-10410-0010                 | TRINITY ISLANDS D-1                        | 56.95895 N               | 154.22452 W                | S037S031W19                | Pp,Ss                         |
| 257-20-10411                      | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.94083 N<br>56.95366 N | 154.21325 W<br>154.18461 W | S037S031W29<br>S037S031W21 | CHs,COs,Ps<br>CHs,COs,Ps      |
| 257-30-10005                      | KARLUK A-1<br>KARLUK A-1                   | 57.13738 N<br>57.14173 N | 154.11135 W<br>154.10799 W | S035S030W18<br>S035S030W18 | Ps<br>Ps                      |
| 257-30-10010                      | KARLUK A-1<br>KARLUK A-1                   | 57.14650 N<br>57.15922 N | 154.14252 W<br>154.12035 W | S035S031W13<br>S035S030W07 | CHs,Ps<br>Ps                  |
| 257-30-10010-2003                 | KARLUK A-1<br>KARLUK A-1                   | 57.15316 N<br>57.15917 N | 154.13545 W<br>154.13718 W | S035S031W12<br>S035S031W12 | Ps<br>Ps                      |
| 257-30-10020<br>Akalura Creek     | KARLUK A-1<br>KARLUK A-1                   | 57.16373 N<br>57.21492 N | 154.22788 W<br>154.24340 W | S035S031W09<br>S034S031W20 | CHsr,COp,Ps,Ss,DVp,SHp<br>COs |
| 257-30-10020-0010<br>Akalura Lake | KARLUK A-1                                 | 57.18563 N               | 154.22785 W                | S034S031W33                | COp,Ss,DVp,SHr                |
| 257-30-10020-2005                 | KARLUK A-1<br>KARLUK A-1                   | 57.17915 N<br>57.16933 N | 154.25029 W<br>154.26795 W | S034S031W32<br>S035S031W06 | Ss<br>Ss                      |
| 257-30-10020-2006                 | KARLUK A-1<br>KARLUK A-1                   | 57.18935 N<br>57.18158 N | 154.18094 W<br>154.12394 W | S034S031W34<br>S034S030W31 | COs,Ss<br>Ss                  |
| 257-30-10020-2008                 | KARLUK A-1<br>KARLUK A-1                   | 57.20075 N<br>57.20493 N | 154.23928 W<br>154.22642 W | S034S031W29<br>S034S031W28 | COs<br>COs                    |
| 257-30-10030<br>*Tundra Creek     | KARLUK A-2<br>KARLUK A-1                   | 57.14989 N<br>57.17651 N | 154.33834 W<br>154.31930 W | S035S032W14<br>S035S032W02 | CHs,COsr,Ps,DVp<br>CHs,Ps,DVp |
| 257-30-10035                      | KARLUK A-2<br>KARLUK A-2                   | 57.14459 N<br>57.16775 N | 154.36771 W<br>154.40912 W | S035S032W16<br>S035S032W05 | COp,Ps,Ss,DVp<br>COs,Ss,DVp   |
| 257-30-10035-0010                 | KARLUK A-2                                 | 57.14590 N               | 154.36840 W                | S035S032W16                | COp,Pp,Ss,DVp                 |
| 257-30-10035-0020                 | KARLUK A-2                                 | 57.15034 N               | 154.38008 W                | S035S032W09                | COp,Ss,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                    |
|----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------|
| 257-30-10040<br>Olga Creek             | KARLUK A-2<br>KARLUK A-1 | 57.05645 N<br>57.04927 N | 154.36102 W<br>154.24631 W | S036S032W15<br>S036S031W17 | CHsr,COp,Pp,Sp,DVp,SHp<br>COs,Ss,DVp,SHs |
| 257-30-10040-0010<br>South Olga Lakes  | KARLUK A-1               | 57.05506 N               | 154.30341 W                | S036S032W13                | COp,Spr,DVp,SHpr                         |
| 257-30-10040-0020<br>South Olga Lakes  | KARLUK A-1               | 57.06227 N               | 154.20284 W                | S036S031W15                | COp,Spr,DVp,SHr                          |
| 257-30-10040-2003                      | KARLUK A-1<br>KARLUK A-1 | 57.05755 N<br>57.08192 N | 154.29985 W<br>154.27092 W | S036S032W13<br>S036S031W06 | Ss<br>Ss                                 |
| 257-30-10040-2006                      | KARLUK A-1<br>KARLUK A-1 | 57.04562 N<br>57.02937 N | 154.23992 W<br>154.24183 W | S036S031W20<br>S036S031W29 | Ss,DVp<br>Ss,DVp                         |
| 257-30-10040-2006-0010                 | KARLUK A-1               | 57.02560 N               | 154.24535 W                | S036S031W29                | Sr,DVp                                   |
| 257-30-10040-2007                      | KARLUK A-1<br>KARLUK A-1 | 57.06840 N<br>57.07788 N | 154.21098 W<br>154.24278 W | S036S031W09<br>S036S031W05 | COs,Ss<br>Ss                             |
| 257-30-10040-2007-3004                 | KARLUK A-1<br>KARLUK A-1 | 57.07876 N<br>57.08964 N | 154.22684 W<br>154.23331 W | S036S031W04<br>S036S031W05 | Ss<br>Ss                                 |
| 257-30-10040-2011                      | KARLUK A-1<br>KARLUK A-1 | 57.07142 N<br>57.08535 N | 154.15192 W<br>154.13782 W | S036S031W12<br>S036S031W01 | COs,Ss<br>Ss                             |
| 257-40-10010                           | KARLUK A-1<br>KARLUK A-1 | 57.06472 N<br>57.07905 N | 154.08668 W<br>154.02174 W | S036S030W08<br>S036S030W03 | CHs,COs,Ps,DVp<br>CHs,COs,Ps,DVp         |
| 257-40-10020<br>Horse Marine Stream    | KODIAK A-6<br>KODIAK A-6 | 57.12171 N<br>57.13755 N | 153.95151 W<br>153.87532 W | S035S029W19<br>S035S029W15 | CHsr,COs,Ps,Ss,DVp<br>Ss,DVp             |
| 257-40-10020-0010<br>Horse Marine Lake | KODIAK A-6               | 57.12199 N               | 153.91512 W                | S035S029W21                | COs,Ss,DVp                               |
| 257-40-10028<br>*Talifson's Creek      | KARLUK A-1<br>KODIAK A-6 | 57.12534 N<br>57.15556 N | 154.02429 W<br>153.97514 W | S035S030W22<br>S035S030W12 | CHp,COsr,Pp<br>CHp,Pp                    |
| 257-40-10030<br>Dog Salmon Creek       | KARLUK A-1<br>KARLUK B-1 | 57.12553 N<br>57.34714 N | 154.02879 W<br>154.22218 W | S035S030W22<br>S033S031W04 | CHs,COs,Kp,Ps,Sp,DVp,SHs<br>Ss,DVp       |
| 257-40-10030-0020<br>Fraser Lake       | KARLUK B-1               | 57.27674 N               | 154.16037 W                | S033S031W35                | Ss,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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 257-40-10030-2008                      | KARLUK A-1<br>KODIAK A-6 | 57.19312 N<br>57.22000 N | 154.02495 W<br>153.93626 W | S034S030W34<br>S034S029W20 | CHs,Ps<br>CHs,Ps      |
| 257-40-10030-2008-3011                 | KODIAK A-6<br>KODIAK A-6 | 57.20488 N<br>57.21506 N | 153.99885 W<br>153.98022 W | S034S030W26<br>S034S030W24 | CHs,Ps<br>CHs,Ps      |
| 257-40-10030-2008-3011-0010            | KODIAK A-6               | 57.21646 N               | 153.97262 W                | S034S030W24                | CHs,Pp                |
| 257-40-10030-2010                      | KARLUK A-1<br>KARLUK A-1 | 57.19193 N<br>57.20934 N | 154.04087 W<br>154.02437 W | S034S030W34<br>S034S030W22 | Ss<br>Ss              |
| 257-40-10030-2010-3005                 | KARLUK A-1<br>KARLUK A-1 | 57.20041 N<br>57.20839 N | 154.03456 W<br>154.03609 W | S034S030W27<br>S034S030W22 | Ss<br>Ss              |
| 257-40-10030-2013                      | KARLUK A-1<br>KARLUK A-1 | 57.21040 N<br>57.20309 N | 154.10139 W<br>154.11115 W | S034S030W19<br>S034S030W30 | Ss<br>Ss              |
| 257-40-10030-2017                      | KARLUK A-1<br>KARLUK A-1 | 57.23287 N<br>57.22411 N | 154.12616 W<br>154.18144 W | S034S030W18<br>S034S031W15 | Ss<br>Ss              |
| 257-40-10030-2020                      | KARLUK B-1<br>KARLUK B-1 | 57.25437 N<br>57.25283 N | 154.12735 W<br>154.04748 W | S034S031W01<br>S034S030W03 | Ss<br>Ss              |
| 257-40-10030-2022                      | KARLUK B-1<br>KARLUK B-1 | 57.27267 N<br>57.27854 N | 154.14370 W<br>154.13492 W | S033S031W36<br>S033S031W36 | Ss<br>Ss              |
| 257-40-10030-2023                      | KARLUK B-1<br>KARLUK B-1 | 57.26959 N<br>57.26393 N | 154.16658 W<br>154.17905 W | S033S031W35<br>S034S031W02 | Ss<br>Ss              |
| 257-40-10030-2026                      | KARLUK B-1<br>KARLUK B-1 | 57.29314 N<br>57.29485 N | 154.16580 W<br>154.15383 W | S033S031W26<br>S033S031W23 | Ss<br>Ss              |
| 257-40-10030-2029                      | KARLUK B-1<br>KARLUK B-1 | 57.30481 N<br>57.26441 N | 154.20467 W<br>154.23780 W | S033S031W22<br>S034S031W05 | Ss,DVp<br>Ss,DVp      |
| 257-40-10030-2029-0010                 | KARLUK B-1               | 57.26897 N               | 154.23396 W                | S033S031W32                | Ss,DVp                |
| 257-40-10030-2029-0020                 | KARLUK B-1               | 57.26174 N               | 154.23814 W                | S034S031W05                | Ss,DVp                |
| 257-40-10030-2034                      | KARLUK B-1<br>KARLUK B-1 | 57.33879 N<br>57.32143 N | 154.22580 W<br>154.11844 W | S033S031W04<br>S033S030W18 | Ss,DVp<br>Ss,DVp      |

| <b>WATER BODY NUMBER / NAME</b>    | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>             |
|------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 257-40-10030-2035                  | KARLUK B-1<br>KARLUK B-1                   | 57.34714 N<br>57.36526 N | 154.22218 W<br>154.17160 W | S033S031W04<br>S032S030W31 | Ss,DVp<br>Ss,DVp           |
| 257-40-10050                       | KARLUK A-1<br>KARLUK A-1                   | 57.03164 N<br>57.03370 N | 154.15230 W<br>154.16234 W | S036S031W25<br>S036S031W26 | Ps,Sp<br>Ps,Sp             |
| 257-40-10060                       | TRINITY ISLANDS D-1<br>KARLUK A-1          | 56.99457 N<br>57.00407 N | 154.18063 W<br>154.18384 W | S037S031W04<br>S037S031W04 | Ps<br>Ps                   |
| 257-40-10070                       | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.96505 N<br>56.97107 N | 154.15064 W<br>154.17235 W | S037S031W15<br>S037S031W16 | Ps,DVp<br>Ps,DVp           |
| 257-40-10080                       | KARLUK A-1<br>KARLUK A-1                   | 57.03374 N<br>57.03389 N | 154.09697 W<br>154.08402 W | S036S030W29<br>S036S030W29 | Ps<br>Ps                   |
| 257-40-10080-2008                  | KARLUK A-1<br>KARLUK A-1                   | 57.03413 N<br>57.03121 N | 154.09033 W<br>154.08670 W | S036S030W29<br>S036S030W29 | Ps<br>Ps                   |
| 257-50-10010                       | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.95588 N<br>56.98245 N | 153.96889 W<br>153.93934 W | S037S030W23<br>S037S030W12 | Ps<br>Ps                   |
| 257-50-10010-2004                  | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.96440 N<br>56.97105 N | 153.95918 W<br>153.94363 W | S037S030W14<br>S037S030W13 | Ps<br>Ps                   |
| 257-50-10020<br>*Deadman River     | KODIAK A-6<br>KODIAK A-6                   | 57.15953 N<br>57.17467 N | 153.78866 W<br>153.67992 W | S035S028W07<br>S035S028W02 | CHsr,COs,Ps,DVp<br>Ps,DVp  |
| 257-50-10020-2005                  | KODIAK A-6<br>KODIAK A-6                   | 57.16219 N<br>57.18040 N | 153.79244 W<br>153.78977 W | S035S028W07<br>S034S028W31 | COp<br>COp                 |
| 257-50-10020-2009                  | KODIAK A-6<br>KODIAK A-6                   | 57.17054 N<br>57.20414 N | 153.77159 W<br>153.75507 W | S035S028W05<br>S034S028W28 | COp,Ps,DVp<br>Ps,DVp       |
| 257-50-10020-2013                  | KODIAK A-6<br>KODIAK A-6                   | 57.17189 N<br>57.18532 N | 153.76706 W<br>153.75093 W | S035S028W05<br>S034S028W33 | Ps<br>Ps                   |
| 257-50-10020-2021                  | KODIAK A-6<br>KODIAK A-6                   | 57.17897 N<br>57.18245 N | 153.69934 W<br>153.68189 W | S034S028W35<br>S034S028W35 | Ps,DVp<br>Ps,DVp           |
| 257-50-10029                       | KODIAK A-6<br>KODIAK A-6                   | 57.13957 N<br>57.14133 N | 153.74111 W<br>153.72615 W | S035S028W16<br>S035S028W15 | CHs,Ps,DVp<br>CHs,Ps,DVp   |
| 257-50-10030<br>*Alpine Cove Creek | KODIAK A-6<br>KODIAK A-6                   | 57.13831 N<br>57.14150 N | 153.74117 W<br>153.71126 W | S035S028W16<br>S035S028W15 | CHsr,COsr,Ps,DVp<br>Ps,DVp |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|-------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 257-50-10030-2004                   | KODIAK A-6<br>KODIAK A-6                   | 57.13524 N<br>57.13130 N | 153.72814 W<br>153.72510 W | S035S028W22<br>S035S028W22 | Ps<br>Ps                       |
| 257-50-10040<br>*Hellen Creek       | KODIAK A-6<br>KODIAK A-6                   | 57.11580 N<br>57.10891 N | 153.79813 W<br>153.76672 W | S035S028W30<br>S035S028W29 | CHsr,Ps<br>Ps                  |
| 257-50-10040-2008                   | KODIAK A-6<br>KODIAK A-6                   | 57.10866 N<br>57.10443 N | 153.77738 W<br>153.77483 W | S035S028W29<br>S035S028W32 | Ps<br>Ps                       |
| 257-60-10010<br>*NE Portage         | KAGUYAK D-6<br>KODIAK A-6                  | 56.99997 N<br>57.01228 N | 153.76408 W<br>153.71736 W | S037S028W06<br>S036S028W34 | CHs,COsr,Ps,DVp<br>CHs,Ps,DVp  |
| 257-60-10010-2005                   | KODIAK A-6<br>KODIAK A-6                   | 57.00456 N<br>57.01318 N | 153.74326 W<br>153.73750 W | S037S028W06<br>S036S028W33 | CHp,Ps<br>CHp,Ps               |
| 257-60-10030<br>*Sulua Chum Creek   | KODIAK A-6<br>KODIAK A-6                   | 57.03834 N<br>57.05497 N | 153.85176 W<br>153.82761 W | S036S029W23<br>S036S029W13 | CHs,COs,Psr,DVp<br>CHs,COs,DVp |
| 257-60-10035<br>*East Portage Creek | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.97714 N<br>56.97814 N | 153.81120 W<br>153.75804 W | S037S029W11<br>S037S028W07 | CHs,COsr,Ps<br>CHs,Ps          |
| 257-60-10038                        | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.96232 N<br>56.96746 N | 153.82749 W<br>153.79474 W | S037S029W15<br>S037S029W14 | CHp,Pp<br>CHp,Pp               |
| 257-60-10040                        | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.95923 N<br>56.94305 N | 153.83481 W<br>153.76929 W | S037S029W22<br>S037S029W25 | Pp<br>Ps                       |
| 257-60-10040-2006                   | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.93930 N<br>56.92908 N | 153.79066 W<br>153.79100 W | S037S029W25<br>S037S029W36 | Ps<br>Ps                       |
| 257-60-10050                        | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.92385 N<br>56.91729 N | 153.90447 W<br>153.84679 W | S037S029W31<br>S038S029W03 | Pp<br>Pp                       |
| 257-60-10050-2004                   | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.91884 N<br>56.89317 N | 153.88849 W<br>153.88793 W | S037S029W32<br>S038S029W08 | Pp<br>Pp                       |
| 257-60-10200                        | KODIAK A-6<br>KODIAK A-6                   | 57.01493 N<br>57.02879 N | 153.82454 W<br>153.77254 W | S036S029W36<br>S036S028W29 | CHp,Pp<br>CHp,Pp               |
| 257-70-10010<br>*Humpty River       | TRINITY ISLANDS D-1<br>KAGUYAK D-6         | 56.85441 N<br>56.87913 N | 154.01556 W<br>153.84837 W | S038S030W28<br>S038S029W16 | CHsr,COsr,Ps,DVp<br>Ps,DVp     |
| 257-70-10010-2002                   | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.85167 N<br>56.84099 N | 154.01496 W<br>154.01649 W | S038S030W28<br>S038S030W33 | Pp<br>Pp                       |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b> |
|---------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|----------------|
| 257-70-10010-2007               | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.87462 N<br>56.87863 N | 153.90288 W<br>153.89672 W | S038S029W19<br>S038S029W17 | Ps<br>Ps       |
| 257-70-10030                    | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.88998 N<br>56.88662 N | 153.98003 W<br>153.93911 W | S038S030W10<br>S038S030W13 | Pp<br>Pp       |
| 257-83-10010                    | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.90961 N<br>55.89952 N | 155.55671 W<br>155.61333 W | S049S041W22<br>S049S041W29 | Pp<br>Pp       |
| 257-83-10015                    | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.87870 N<br>55.89263 N | 155.56938 W<br>155.61625 W | S049S041W33<br>S049S041W29 | Pp<br>Pp       |
| 257-83-10020                    | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.86016 N<br>55.87181 N | 155.57733 W<br>155.63150 W | S050S041W09<br>S050S041W06 | Pp<br>Pp       |
| 257-83-10020-2001               | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.86704 N<br>55.86299 N | 155.60902 W<br>155.62987 W | S050S041W05<br>S050S041W07 | Pp<br>Pp       |
| 257-83-10040                    | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.83668 N<br>55.80567 N | 155.56609 W<br>155.61608 W | S050S041W15<br>S050S041W32 | Pp<br>Pp       |
| 257-83-10040-2001               | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.82750 N<br>55.79622 N | 155.57905 W<br>155.57451 W | S050S041W21<br>S050S041W33 | Pp<br>Pp       |
| 257-83-10040-2001-3002          | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.81299 N<br>55.80364 N | 155.58463 W<br>155.59690 W | S050S041W28<br>S050S041W32 | Pp<br>Pp       |
| 257-83-10050                    | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.79175 N<br>55.81097 N | 155.71624 W<br>155.68623 W | S050S042W34<br>S050S042W26 | Pp<br>Pp       |
| 257-83-10050-2002               | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.79335 N<br>55.79014 N | 155.71270 W<br>155.69556 W | S050S042W34<br>S051S042W03 | Pp<br>Pp       |
| 257-83-10050-2004               | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.79731 N<br>55.79582 N | 155.71028 W<br>155.68019 W | S050S042W34<br>S050S042W35 | Pp<br>Pp       |
| 257-83-10060                    | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.81343 N<br>55.84060 N | 155.72156 W<br>155.67230 W | S050S042W28<br>S050S042W14 | Pp<br>Pp       |
| 257-83-10060-2002               | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.82528 N<br>55.81640 N | 155.69617 W<br>155.67143 W | S050S042W22<br>S050S042W26 | Pp<br>Pp       |
| 257-83-10060-2004               | TRINITY ISLANDS D-5<br>TRINITY ISLANDS D-5 | 55.82851 N<br>55.82265 N | 155.69358 W<br>155.66498 W | S050S042W23<br>S050S042W24 | Pp<br>Pp       |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>        |
|---------------------------------|--------------------------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 257-90-10002                    | TRINITY ISLANDS B-3 & C-3<br>TRINITY ISLANDS B-3 & C-3 | 56.40087 N<br>56.44016 N | 154.75722 W<br>154.74342 W | S043S035W33<br>S043S035W21 | COr<br>COr            |
| 257-90-10002-0010               | TRINITY ISLANDS B-3 & C-3                              | 56.44033 N               | 154.74335 W                | S043S035W21                | COr                   |
| 257-90-10002-2015               | TRINITY ISLANDS B-3 & C-3<br>TRINITY ISLANDS B-3 & C-3 | 56.41252 N<br>56.43013 N | 154.75957 W<br>154.78249 W | S043S035W33<br>S043S035W20 | COr<br>COr            |
| 257-90-10002-2015-0010          | TRINITY ISLANDS B-3 & C-3                              | 56.41505 N               | 154.76085 W                | S043S035W28                | COr                   |
| 257-90-10002-2015-3028          | TRINITY ISLANDS B-3 & C-3<br>TRINITY ISLANDS B-3 & C-3 | 56.42605 N<br>56.43231 N | 154.77944 W<br>154.77978 W | S043S035W29<br>S043S035W20 | COr<br>COr            |
| 257-90-10002-2022               | TRINITY ISLANDS B-3 & C-3<br>TRINITY ISLANDS B-3 & C-3 | 56.42293 N<br>56.42234 N | 154.74926 W<br>154.73753 W | S043S035W28<br>S043S035W27 | COr<br>COr            |
| 257-90-10002-2022-0010          | TRINITY ISLANDS B-3 & C-3                              | 56.42117 N               | 154.73780 W                | S043S035W27                | COr                   |
| 257-90-10002-2032               | TRINITY ISLANDS B-3 & C-3<br>TRINITY ISLANDS B-3 & C-3 | 56.43188 N<br>56.42791 N | 154.74592 W<br>154.73548 W | S043S035W21<br>S043S035W22 | COr<br>COr            |
| 257-90-10002-2032-0010          | TRINITY ISLANDS B-3 & C-3                              | 56.42616 N               | 154.73281 W                | S043S035W27                | COr                   |
| 257-90-10002-2041               | TRINITY ISLANDS B-3 & C-3<br>TRINITY ISLANDS B-3 & C-3 | 56.43776 N<br>56.44019 N | 154.74696 W<br>154.75632 W | S043S035W21<br>S043S035W21 | COr<br>COr            |
| 257-90-10010                    | TRINITY ISLANDS B-3 & C-3<br>TRINITY ISLANDS B-3 & C-3 | 56.44172 N<br>56.49155 N | 154.67585 W<br>154.70077 W | S043S035W24<br>S042S035W35 | CHp,COp,Ps<br>CHp,COp |
| 257-90-10010-2004               | TRINITY ISLANDS B-3 & C-3<br>TRINITY ISLANDS B-3 & C-3 | 56.45217 N<br>56.47575 N | 154.70230 W<br>154.68199 W | S043S035W14<br>S043S035W01 | CHp,COp<br>CHp,COp    |
| 257-90-10010-2005               | TRINITY ISLANDS B-3 & C-3<br>TRINITY ISLANDS B-3 & C-3 | 56.45477 N<br>56.44483 N | 154.70818 W<br>154.74812 W | S043S035W14<br>S043S035W16 | CHp,COp<br>CHp,COp    |
| 257-90-10010-2007               | TRINITY ISLANDS B-3 & C-3<br>TRINITY ISLANDS B-3 & C-3 | 56.46353 N<br>56.45999 N | 154.73989 W<br>154.76604 W | S043S035W10<br>S043S035W09 | CHp,COp<br>CHp,COp    |
| 257-90-10010-2007-3004          | TRINITY ISLANDS B-3 & C-3<br>TRINITY ISLANDS B-3 & C-3 | 56.46415 N<br>56.46848 N | 154.74816 W<br>154.75581 W | S043S035W09<br>S043S035W09 | CHp,COp<br>CHp,COp    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>          | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|---------------------------|-------------|--------------|--------------|----------------|
| 257-90-10040                    | TRINITY ISLANDS B-2 & C-2 | 56.52066 N  | 154.51233 W  | S042S034W24  | COp            |
|                                 | TRINITY ISLANDS B-2 & C-2 | 56.49312 N  | 154.60434 W  | S042S034W33  | COp            |
| 257-90-10040-0010               | TRINITY ISLANDS B-2 & C-2 | 56.51115 N  | 154.55033 W  | S042S034W26  | COp            |
| 257-90-10040-0020               | TRINITY ISLANDS B-2 & C-2 | 56.50727 N  | 154.56615 W  | S042S034W27  | COp            |
| 257-90-10040-0030               | TRINITY ISLANDS B-2 & C-2 | 56.50366 N  | 154.57864 W  | S042S034W27  | COp            |
| 257-90-10040-0040               | TRINITY ISLANDS B-2 & C-2 | 56.50060 N  | 154.58809 W  | S042S034W28  | COp            |
| 257-90-10040-0050               | TRINITY ISLANDS B-2 & C-2 | 56.49533 N  | 154.59810 W  | S042S034W33  | COp            |
| 257-90-10040-0060               | TRINITY ISLANDS B-2 & C-2 | 56.49060 N  | 154.60893 W  | S042S034W33  | COp            |
| 257-90-10040-2030               | TRINITY ISLANDS B-2 & C-2 | 56.49296 N  | 154.60852 W  | S042S034W33  | COp            |
|                                 | TRINITY ISLANDS B-2 & C-2 | 56.50210 N  | 154.62860 W  | S042S034W29  | COp            |
| 257-90-10040-2030-3006          | TRINITY ISLANDS B-2 & C-2 | 56.49392 N  | 154.60997 W  | S042S034W33  | COp            |
|                                 | TRINITY ISLANDS B-2 & C-2 | 56.50131 N  | 154.60809 W  | S042S034W28  | COp            |
| 257-90-10060                    | TRINITY ISLANDS B-2 & C-2 | 56.53213 N  | 154.51215 W  | S042S034W13  | COr            |
|                                 | TRINITY ISLANDS B-2 & C-2 | 56.50275 N  | 154.59456 W  | S042S034W28  | COr            |
| 257-90-10060-0010               | TRINITY ISLANDS B-2 & C-2 | 56.51338 N  | 154.57253 W  | S042S034W27  | COr            |
| 257-90-10060-0020               | TRINITY ISLANDS B-2 & C-2 | 56.51033 N  | 154.57948 W  | S042S034W27  | COr            |
| 257-90-10060-2018               | TRINITY ISLANDS B-2 & C-2 | 56.51162 N  | 154.58214 W  | S042S034W27  | COr            |
|                                 | TRINITY ISLANDS B-2 & C-2 | 56.50784 N  | 154.62004 W  | S042S034W29  | COr            |
| 257-90-10060-2018-3010          | TRINITY ISLANDS B-2 & C-2 | 56.51275 N  | 154.59146 W  | S042S034W28  | COr            |
|                                 | TRINITY ISLANDS B-2 & C-2 | 56.51654 N  | 154.59451 W  | S042S034W21  | COr            |
| 257-90-10070                    | TRINITY ISLANDS B-2 & C-2 | 56.53722 N  | 154.53138 W  | S042S034W13  | COs            |
|                                 | TRINITY ISLANDS B-2 & C-2 | 56.55170 N  | 154.59035 W  | S042S034W09  | COp            |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>            |
|---------------------------------|--------------------------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| 257-90-10070-2011               | TRINITY ISLANDS B-2 & C-2<br>TRINITY ISLANDS B-2 & C-2 | 56.52853 N<br>56.52764 N | 154.56694 W<br>154.59101 W | S042S034W15<br>S042S034W21 | COp<br>COp                |
| 257-90-10070-2011-3007          | TRINITY ISLANDS B-2 & C-2<br>TRINITY ISLANDS B-2 & C-2 | 56.52377 N<br>56.51971 N | 154.57929 W<br>154.57852 W | S042S034W22<br>S042S034W22 | COp<br>COp                |
| 257-90-10070-2017               | TRINITY ISLANDS B-2 & C-2<br>TRINITY ISLANDS B-2 & C-2 | 56.53256 N<br>56.54216 N | 154.57166 W<br>154.58570 W | S042S034W15<br>S042S034W15 | COp<br>COp                |
| 257-90-10070-2024               | TRINITY ISLANDS B-2 & C-2<br>TRINITY ISLANDS B-2 & C-2 | 56.54049 N<br>56.54510 N | 154.56691 W<br>154.55933 W | S042S034W15<br>S042S034W11 | COp<br>COp                |
| 257-90-10100                    | TRINITY ISLANDS B-2 & C-2<br>TRINITY ISLANDS C-1       | 56.53317 N<br>56.55261 N | 154.36129 W<br>154.21645 W | S042S033W13<br>S042S032W12 | CHp,COp,Pp<br>CHp,Pp      |
| 257-90-10100-2008               | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1             | 56.54710 N<br>56.53167 N | 154.29858 W<br>154.24183 W | S042S032W09<br>S042S032W14 | CHp,Pp<br>CHp,Pp          |
| 257-90-10100-2009               | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1             | 56.55265 N<br>56.57951 N | 154.28392 W<br>154.25846 W | S042S032W09<br>S041S032W34 | Pp<br>Pp                  |
| 257-90-10100-2011               | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1             | 56.55465 N<br>56.57288 N | 154.27988 W<br>154.23467 W | S042S032W09<br>S041S032W35 | CHp,Pp<br>CHp,Pp          |
| 257-90-10152                    | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1             | 56.49946 N<br>56.50963 N | 154.26117 W<br>154.25266 W | S042S032W34<br>S042S032W27 | Ps<br>Ps                  |
| 258-10-10010                    | KODIAK B-3<br>KODIAK B-3                               | 57.31125 N<br>57.32842 N | 152.75175 W<br>152.76571 W | S033S022W15<br>S033S022W10 | CHs,Ps<br>CHs,Ps          |
| 258-20-10010                    | KODIAK B-3<br>KODIAK B-3                               | 57.30476 N<br>57.32039 N | 152.84807 W<br>152.82282 W | S033S022W19<br>S033S022W17 | CHs,Ps<br>CHs,Ps          |
| 258-20-10010-2007               | KODIAK B-3<br>KODIAK B-3                               | 57.31299 N<br>57.32163 N | 152.83413 W<br>152.83093 W | S033S022W18<br>S033S022W18 | CHs,Ps<br>CHs,Ps          |
| 258-20-10020                    | KODIAK B-3<br>KODIAK B-3                               | 57.35261 N<br>57.35476 N | 152.87644 W<br>152.83175 W | S032S022W31<br>S032S022W33 | CHs,COs,Ps,DVp<br>COs,DVp |
| 258-20-10025                    | KODIAK B-3<br>KODIAK B-3                               | 57.35002 N<br>57.36143 N | 152.88719 W<br>152.88154 W | S033S023W02<br>S032S022W31 | CHs,Ps<br>CHs,Ps          |
| 258-20-10030                    | KODIAK B-3<br>KODIAK B-3                               | 57.34630 N<br>57.35782 N | 152.90098 W<br>152.89813 W | S033S023W02<br>S032S023W36 | CHs,Ps<br>CHs,Ps          |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|-------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 258-20-10040                        | KODIAK B-3<br>KODIAK B-3 | 57.33894 N<br>57.37705 N | 152.97752 W<br>152.93900 W | S033S023W05<br>S032S023W26 | CHs,COs,Ps,DVp<br>Ps,DVp         |
| 258-20-10040-2009                   | KODIAK B-3<br>KODIAK B-3 | 57.35557 N<br>57.36976 N | 152.96974 W<br>152.97596 W | S032S023W33<br>S032S023W28 | Ps<br>Ps                         |
| 258-20-10050                        | KODIAK B-4<br>KODIAK B-4 | 57.34143 N<br>57.36310 N | 153.00085 W<br>153.01819 W | S033S023W06<br>S032S023W32 | CHs,COs,Ps,DVp<br>CHs,COs,Ps,DVp |
| 258-20-10054                        | KODIAK B-4<br>KODIAK B-4 | 57.32927 N<br>57.33856 N | 153.05731 W<br>153.08222 W | S033S024W11<br>S033S024W03 | CHp,Pp<br>CHp,Pp                 |
| 258-20-10056                        | KODIAK B-4<br>KODIAK B-4 | 57.31733 N<br>57.32482 N | 153.08557 W<br>153.09551 W | S033S024W15<br>S033S024W09 | CHp,Pp<br>CHp,Pp                 |
| 258-20-10060                        | KODIAK B-4<br>KODIAK B-4 | 57.35746 N<br>57.37616 N | 153.15400 W<br>153.15493 W | S032S024W33<br>S032S024W28 | CHs,COs,Ps<br>CHs,COs,Ps         |
| 258-20-10069                        | KODIAK B-4<br>KODIAK B-4 | 57.30946 N<br>57.33497 N | 153.19857 W<br>153.24548 W | S033S025W13<br>S033S025W10 | CHs,COs,Ps,DVp<br>CHs,Ps,DVp     |
| 258-20-10069-2002                   | KODIAK B-4<br>KODIAK B-4 | 57.31266 N<br>57.32095 N | 153.20298 W<br>153.21152 W | S033S025W14<br>S033S025W14 | CHs,COs,Ps,DVp<br>CHs,COs,Ps,DVp |
| 258-20-10069-2010                   | KODIAK B-4<br>KODIAK B-4 | 57.32694 N<br>57.33370 N | 153.22869 W<br>153.21687 W | S033S025W10<br>S033S025W11 | CHs,Ps<br>CHs,Ps                 |
| 258-20-10070<br>*West Kiliuda Creek | KODIAK B-4<br>KODIAK B-4 | 57.30798 N<br>57.32279 N | 153.20150 W<br>153.22694 W | S033S025W23<br>S033S025W15 | CHs,COsr,Ps<br>CHs,Ps            |
| 258-20-10073                        | KODIAK B-4<br>KODIAK B-4 | 57.30314 N<br>57.29283 N | 153.18639 W<br>153.19187 W | S033S025W24<br>S033S025W25 | CHs,COs,Ps<br>CHs,COs,Ps         |
| 258-20-10080                        | KODIAK B-4<br>KODIAK B-4 | 57.29295 N<br>57.27870 N | 153.11553 W<br>153.12929 W | S033S024W28<br>S033S024W32 | CHs,COs,Ps<br>CHs,COs,Ps         |
| 258-20-10110                        | KODIAK B-4<br>KODIAK B-4 | 57.29346 N<br>57.27350 N | 153.06652 W<br>153.08013 W | S033S024W26<br>S033S024W34 | CHs,COs,Ps<br>CHs,COs,Ps         |
| 258-20-10120                        | KODIAK B-3<br>KODIAK B-4 | 57.28335 N<br>57.27850 N | 152.99169 W<br>153.00142 W | S033S023W30<br>S033S023W31 | CHp,COs,Pp,Ss<br>CHp,COs,Pp,Ss   |
| 258-30-10010                        | KODIAK A-4<br>KODIAK A-4 | 57.18325 N<br>57.16395 N | 153.22189 W<br>153.26374 W | S034S025W35<br>S035S025W09 | CHs,Ps,DVp<br>Ps,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>    |
|----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 258-30-10010-2009                      | KODIAK A-4<br>KODIAK A-4 | 57.16860 N<br>57.15769 N | 153.23740 W<br>153.24223 W | S035S025W03<br>S035S025W10 | Ps<br>Ps                 |
| 258-30-10020                           | KODIAK A-4<br>KODIAK A-4 | 57.13695 N<br>57.13833 N | 153.21664 W<br>153.23255 W | S035S025W14<br>S035S025W15 | CHs,Ps<br>CHs,Ps         |
| 258-30-10022<br>*Ranch Creek           | KODIAK A-4<br>KODIAK A-4 | 57.13946 N<br>57.13868 N | 153.20216 W<br>153.20035 W | S035S025W14<br>S035S025W14 | CHsr,Psr<br>CHsr,Psr     |
| 258-30-10023<br>*Fugitive Creek        | KODIAK A-4<br>KODIAK A-4 | 57.15847 N<br>57.15819 N | 153.15921 W<br>153.15735 W | S035S024W07<br>S035S024W07 | Psr<br>Psr               |
| 258-30-10025                           | KODIAK A-4<br>KODIAK A-4 | 57.14271 N<br>57.14376 N | 153.09381 W<br>153.09766 W | S035S024W15<br>S035S024W16 | CHs,Ps<br>CHs,Ps         |
| 258-30-10027                           | KODIAK A-3<br>KODIAK A-3 | 57.16624 N<br>57.16222 N | 152.91942 W<br>152.92196 W | S035S023W03<br>S035S023W10 | Ps<br>Ps                 |
| 258-30-10027-2002                      | KODIAK A-3<br>KODIAK A-3 | 57.16581 N<br>57.16252 N | 152.92180 W<br>152.92314 W | S035S023W03<br>S035S023W10 | Ps<br>Ps                 |
| 258-30-10027-2002-3006                 | KODIAK A-3<br>KODIAK A-3 | 57.16320 N<br>57.16137 N | 152.92477 W<br>152.92746 W | S035S023W10<br>S035S023W10 | Ps<br>Ps                 |
| 258-30-10030                           | KODIAK A-3<br>KODIAK B-3 | 57.24264 N<br>57.25584 N | 152.97518 W<br>152.98539 W | S034S023W08<br>S034S023W05 | Pp<br>Pp                 |
| 258-30-10040                           | KODIAK A-4<br>KODIAK A-4 | 57.22893 N<br>57.24773 N | 153.02880 W<br>153.09293 W | S034S024W13<br>S034S024W10 | CHs,Ps,DVp<br>CHs,Ps,DVp |
| 258-30-10040-2008                      | KODIAK A-4<br>KODIAK A-4 | 57.23445 N<br>57.24921 N | 153.05611 W<br>153.05953 W | S034S024W14<br>S034S024W11 | CHs,Ps<br>CHs,Ps         |
| 258-30-10050                           | KODIAK A-4<br>KODIAK A-4 | 57.21463 N<br>57.24765 N | 153.13539 W<br>153.13022 W | S034S024W20<br>S034S024W08 | Ps,DVp<br>Ps,DVp         |
| 258-30-10060                           | KODIAK A-4<br>KODIAK A-4 | 57.21949 N<br>57.23773 N | 153.20725 W<br>153.22500 W | S034S025W23<br>S034S025W11 | Ps,DVp<br>Ps,DVp         |
| 258-30-10060-2004                      | KODIAK A-4<br>KODIAK A-4 | 57.22730 N<br>57.23908 N | 153.20847 W<br>153.20188 W | S034S025W14<br>S034S025W11 | Ps<br>Ps                 |
| 258-40-10008                           | KODIAK A-4<br>KODIAK A-4 | 57.06794 N<br>57.06645 N | 153.21912 W<br>153.24748 W | S036S025W11<br>S036S025W10 | Ps<br>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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                  |
|----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 258-40-10010                           | KODIAK A-4<br>KODIAK A-4 | 57.07777 N<br>57.08179 N | 153.21661 W<br>153.22958 W | S036S025W02<br>S036S025W03 | CHs,Ps<br>CHs,Ps                       |
| 258-40-10012                           | KODIAK A-4<br>KODIAK A-4 | 57.07859 N<br>57.11350 N | 153.21457 W<br>153.19922 W | S036S025W02<br>S035S025W25 | CHs,COs,Ps,Sp,DVp<br>CHs,COs,Ps,Ss,DVp |
| 258-40-10012-0010                      | KODIAK A-4               | 57.10928 N               | 153.19684 W                | S035S025W25                | CHs,COs,Pp,Ss,DVp                      |
| 258-40-10012-0020                      | KODIAK A-4               | 57.11776 N               | 153.19977 W                | S035S025W25                | CHs,COs,Pp,Ss,DVp                      |
| 258-40-10017                           | KODIAK A-4<br>KODIAK A-3 | 57.13048 N<br>57.13219 N | 153.01212 W<br>152.98948 W | S035S023W19<br>S035S023W19 | Pp<br>Pp                               |
| 258-40-10019                           | KODIAK A-4<br>KODIAK A-3 | 57.13657 N<br>57.14750 N | 153.01511 W<br>152.97968 W | S035S024W13<br>S035S023W17 | Ps<br>Ps                               |
| 258-40-10019-0010                      | KODIAK A-3               | 57.14560 N               | 152.97614 W                | S035S023W17                | Pp                                     |
| 258-40-10020                           | KODIAK A-4<br>KODIAK A-3 | 57.13657 N<br>57.14265 N | 153.01511 W<br>152.99796 W | S035S024W13<br>S035S023W18 | Ps<br>Ps                               |
| 258-51-10006                           | KODIAK A-4<br>KODIAK A-4 | 57.03038 N<br>57.03033 N | 153.31912 W<br>153.31128 W | S036S025W30<br>S036S025W30 | CHp<br>CHp                             |
| 258-51-10010                           | KODIAK A-4<br>KODIAK A-4 | 57.04247 N<br>57.04179 N | 153.30080 W<br>153.26109 W | S036S025W20<br>S036S025W21 | CHs,Ps,DVp<br>CHs,Ps,DVp               |
| 258-51-10012<br>*Rolling Bay           | KODIAK A-4<br>KODIAK A-4 | 57.04485 N<br>57.05921 N | 153.29944 W<br>153.28920 W | S036S025W20<br>S036S025W17 | CHs,COsr,Ps,DVp<br>CHs,Ps,DVp          |
| 258-51-10018                           | KODIAK A-4<br>KODIAK A-4 | 57.09287 N<br>57.08811 N | 153.29548 W<br>153.28665 W | S035S025W32<br>S036S025W05 | CHs<br>CHs                             |
| 258-51-10020                           | KODIAK A-4<br>KODIAK A-4 | 57.10763 N<br>57.11569 N | 153.28041 W<br>153.24638 W | S035S025W29<br>S035S025W27 | CHs,Ps<br>Ps                           |
| 258-51-10020-2005                      | KODIAK A-4<br>KODIAK A-4 | 57.11034 N<br>57.12263 N | 153.26736 W<br>153.24871 W | S035S025W28<br>S035S025W22 | Ps<br>Ps                               |
| 258-51-10024<br>*Natalia Cabin Creek   | KODIAK A-4<br>KODIAK A-4 | 57.10332 N<br>57.10658 N | 153.29315 W<br>153.29324 W | S035S025W32<br>S035S025W29 | CHs,Psr<br>CHs                         |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|-----------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 258-51-10030                                  | KODIAK A-4<br>KODIAK A-4 | 57.11415 N<br>57.14842 N | 153.33097 W<br>153.29253 W | S035S025W30<br>S035S025W17 | CHs,Ps,DVp<br>Ps,DVp             |
| 258-52-10010                                  | KODIAK A-4<br>KODIAK B-5 | 57.22745 N<br>57.29887 N | 153.25864 W<br>153.33556 W | S034S025W16<br>S033S026W24 | CHs,COs,Ps,DVp<br>CHp,COp,Pp     |
| 258-52-10010-2013                             | KODIAK A-4<br>KODIAK A-4 | 57.24111 N<br>57.23581 N | 153.27120 W<br>153.29639 W | S034S025W09<br>S034S025W17 | COr<br>COr                       |
| 258-52-10010-2013-0010                        | KODIAK A-4               | 57.23480 N               | 153.29650 W                | S034S025W17                | COr                              |
| 258-52-10010-2013-3011                        | KODIAK A-4<br>KODIAK A-4 | 57.23583 N<br>57.23488 N | 153.29686 W<br>153.30125 W | S034S025W17<br>S034S025W17 | COr<br>COr                       |
| 258-52-10010-2013-3011-0010                   | KODIAK A-4               | 57.23450 N               | 153.30120 W                | S034S025W17                | COr                              |
| 258-52-10012                                  | KODIAK A-4<br>KODIAK A-4 | 57.20881 N<br>57.21843 N | 153.27682 W<br>153.27874 W | S034S025W21<br>S034S025W21 | COp,DVp<br>COp,DVp               |
| 258-52-10012-2008                             | KODIAK A-4<br>KODIAK A-4 | 57.21322 N<br>57.21451 N | 153.27911 W<br>153.27534 W | S034S025W21<br>S034S025W21 | COp,DVp<br>COp,DVp               |
| 258-52-10015                                  | KODIAK A-4<br>KODIAK A-4 | 57.21480 N<br>57.23679 N | 153.29889 W<br>153.33116 W | S034S025W20<br>S034S025W07 | CHs,COs,Ps,DVp<br>CHs,COs,Ps,DVp |
| 258-52-10015-2004<br>*Lagoon Creek Headwaters | KODIAK A-4<br>KODIAK A-4 | 57.22308 N<br>57.23173 N | 153.30236 W<br>153.30358 W | S034S025W17<br>S034S025W17 | CHs,COs,Ps<br>CHs,COs,Ps         |
| 258-52-10020                                  | KODIAK A-5<br>KODIAK A-5 | 57.20314 N<br>57.23782 N | 153.39640 W<br>153.42902 W | S034S026W27<br>S034S026W09 | CHs,COs,Ps,DVp<br>CHs,Ps,DVp     |
| 258-52-10020-2002                             | KODIAK A-5<br>KODIAK A-5 | 57.20374 N<br>57.21550 N | 153.39706 W<br>153.39496 W | S034S026W27<br>S034S026W22 | CHs,COs,Ps<br>CHs,COs,Ps         |
| 258-52-10020-2009                             | KODIAK A-5<br>KODIAK A-5 | 57.21113 N<br>57.22557 N | 153.41682 W<br>153.43848 W | S034S026W21<br>S034S026W16 | CHs,Ps,DVp<br>CHs,Ps,DVp         |
| 258-52-10020-2018                             | KODIAK A-5<br>KODIAK A-5 | 57.22383 N<br>57.23339 N | 153.40950 W<br>153.41301 W | S034S026W15<br>S034S026W16 | CHs,Ps<br>CHs,Ps                 |
| 258-53-10010                                  | KODIAK A-5<br>KODIAK A-5 | 57.17503 N<br>57.17165 N | 153.54472 W<br>153.56874 W | S035S027W03<br>S035S027W03 | COs,Ps<br>COs,Ps                 |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                |
|----------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-------------------------------|
| 258-53-10020                     | KODIAK A-5<br>KODIAK A-5   | 57.15949 N<br>57.15068 N | 153.54537 W<br>153.56101 W | S035S027W10<br>S035S027W10 | Ps<br>Ps                      |
| 258-53-10030                     | KODIAK A-5<br>KODIAK A-5   | 57.17755 N<br>57.18521 N | 153.47632 W<br>153.46422 W | S035S026W06<br>S034S026W32 | Ps<br>Ps                      |
| 258-54-10005<br>Avnulu Creek     | KODIAK A-5<br>KODIAK A-5   | 57.09238 N<br>57.10991 N | 153.57888 W<br>153.56148 W | S035S027W33<br>S035S027W27 | Ps,DVp<br>Ps,DVp              |
| 258-54-10005-2003                | KODIAK A-5<br>KODIAK A-5   | 57.09566 N<br>57.10057 N | 153.57743 W<br>153.58619 W | S035S027W33<br>S035S027W33 | Ps<br>Ps                      |
| 258-54-10010                     | KODIAK A-5<br>KODIAK A-5   | 57.09094 N<br>57.09971 N | 153.66572 W<br>153.66099 W | S036S028W01<br>S035S028W36 | Pp<br>Pp                      |
| 258-54-10012<br>*Kaiugnak Point  | KODIAK A-6<br>KODIAK A-6   | 57.07473 N<br>57.08129 N | 153.67638 W<br>153.72227 W | S036S028W12<br>S036S028W03 | CHs,COsr,Ps,DVp<br>CHp,Ps,DVp |
| 258-54-10020<br>*Kaiugnak Lagoon | KODIAK A-6<br>KODIAK A-6   | 57.04888 N<br>57.06046 N | 153.76260 W<br>153.78450 W | S036S028W17<br>S036S028W18 | CHsr,COsr,Ps,DVp<br>Ps,DVp    |
| 258-54-10020-2003                | KODIAK A-6<br>KODIAK A-6   | 57.04794 N<br>57.04316 N | 153.77101 W<br>153.77849 W | S036S028W20<br>S036S028W20 | Ps<br>Ps                      |
| 258-54-10022                     | KODIAK A-6<br>KODIAK A-6   | 57.05096 N<br>57.04233 N | 153.74008 W<br>153.74135 W | S036S028W16<br>S036S028W21 | Ps<br>Ps                      |
| 258-55-10010                     | KAGUYAK D-5<br>KAGUYAK D-5 | 56.95467 N<br>56.97589 N | 153.59761 W<br>153.64557 W | S037S027W19<br>S037S028W14 | Pp<br>Pp                      |
| 258-55-10020                     | KAGUYAK D-5<br>KAGUYAK D-5 | 56.99651 N<br>56.98424 N | 153.54528 W<br>153.59321 W | S037S027W04<br>S037S027W07 | CHp,Pp<br>CHp,Pp              |
| 258-55-10020-2025                | KAGUYAK D-5<br>KAGUYAK D-5 | 56.98240 N<br>56.97660 N | 153.57882 W<br>153.58326 W | S037S027W08<br>S037S027W08 | CHp,Pp<br>CHp,Pp              |
| 258-55-10040                     | KODIAK A-5<br>KODIAK A-6   | 57.01828 N<br>57.02545 N | 153.63483 W<br>153.68784 W | S036S027W31<br>S036S028W26 | Ps,DVp<br>Ps,DVp              |
| 258-55-10045                     | KAGUYAK D-6<br>KODIAK A-6  | 56.99965 N<br>57.00648 N | 153.68865 W<br>153.71116 W | S037S028W03<br>S036S028W34 | CHs,Ps<br>CHs,Ps              |
| 258-55-10050                     | KODIAK A-5<br>KAGUYAK D-5  | 57.00972 N<br>56.99921 N | 153.60325 W<br>153.60689 W | S036S027W32<br>S037S027W06 | Ps,DVp<br>Ps,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>        |
|----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| 258-60-10010<br>Japanese Bay           | KAGUYAK D-6<br>KAGUYAK D-5 | 56.97375 N<br>56.99223 N | 153.68588 W<br>153.66278 W | S037S028W15<br>S037S028W02 | CHsr,Ps<br>Ps                |
| 258-60-10020                           | KAGUYAK D-6<br>KAGUYAK D-6 | 56.89405 N<br>56.93541 N | 153.76716 W<br>153.74734 W | S038S028W07<br>S037S028W30 | CHp,COp,Pp,DVp<br>CHp,Pp,DVp |
| 258-60-10020-2004                      | KAGUYAK D-6<br>KAGUYAK D-6 | 56.91072 N<br>56.91809 N | 153.76081 W<br>153.72583 W | S038S028W06<br>S038S028W05 | CHp,Pp,DVp<br>CHp,Pp,DVp     |
| 258-60-10030                           | KAGUYAK D-6<br>KAGUYAK D-6 | 56.88479 N<br>56.90448 N | 153.76741 W<br>153.79364 W | S038S028W18<br>S038S029W01 | Pp<br>Pp                     |
| 258-60-10040                           | KAGUYAK D-6<br>KAGUYAK D-6 | 56.87751 N<br>56.87942 N | 153.77136 W<br>153.79461 W | S038S029W13<br>S038S029W14 | CHp,Pp<br>CHp,Pp             |
| 258-70-10002                           | KAGUYAK D-6<br>KAGUYAK D-6 | 56.84396 N<br>56.85191 N | 153.78646 W<br>153.77872 W | S038S029W36<br>S038S029W25 | Ssr<br>Ssr                   |
| 258-70-10002-0010                      | KAGUYAK D-6                | 56.85449 N               | 153.77674 W                | S038S029W25                | Ssr                          |
| 258-70-10003                           | KAGUYAK D-6<br>KAGUYAK D-6 | 56.84831 N<br>56.84980 N | 153.80221 W<br>153.79842 W | S038S029W26<br>S038S029W26 | Pp,Sp<br>Pp,Sp               |
| 258-70-10003-0010                      | KAGUYAK D-6                | 56.84940 N               | 153.79426 W                | S038S029W25                | Pp,Sp                        |
| 258-70-10005                           | KAGUYAK D-6<br>KAGUYAK D-6 | 56.83997 N<br>56.85235 N | 153.82628 W<br>153.83838 W | S038S029W34<br>S038S029W27 | Pp<br>Pp                     |
| 258-70-10010                           | KAGUYAK D-6<br>KAGUYAK D-6 | 56.82802 N<br>56.83114 N | 153.84767 W<br>153.86785 W | S039S029W04<br>S039S029W04 | Pp,DVp<br>Pp,DVp             |
| 258-70-10010-0010                      | KAGUYAK D-6                | 56.83421 N               | 153.87092 W                | S038S029W33                | Pp,DVp                       |
| 258-70-10024                           | KAGUYAK D-6<br>KAGUYAK D-6 | 56.80767 N<br>56.81561 N | 153.86119 W<br>153.86913 W | S039S029W09<br>S039S029W09 | Pp<br>Pp                     |
| 258-70-10040<br>*Seven Rivers          | KAGUYAK D-6<br>KAGUYAK D-6 | 56.79194 N<br>56.85004 N | 153.89274 W<br>153.90443 W | S039S029W17<br>S038S029W30 | CHsr,Ps,DVp<br>Ps,DVp        |
| 258-70-10040-2003                      | KAGUYAK D-6<br>KAGUYAK D-6 | 56.79587 N<br>56.79833 N | 153.89992 W<br>153.92819 W | S039S029W18<br>S039S030W13 | Ps<br>Ps                     |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|---------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 258-70-10040-2003-3003          | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.79167 N<br>56.78526 N | 153.91428 W<br>153.94349 W | S039S029W18<br>S039S030W24 | Ps<br>Ps         |
| 258-70-10050                    | KAGUYAK D-6<br>KAGUYAK D-6                 | 56.76292 N<br>56.78301 N | 153.93880 W<br>153.97796 W | S039S030W25<br>S039S030W23 | Pp<br>Pp         |
| 258-80-10010                    | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.61227 N<br>56.59394 N | 154.22038 W<br>154.25204 W | S041S032W24<br>S041S032W27 | Pp<br>Pp         |
| 258-80-10020                    | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.60830 N<br>56.57784 N | 154.15389 W<br>154.19874 W | S041S031W20<br>S041S032W36 | Pp<br>Pp         |
| 258-80-10020-2002               | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.60720 N<br>56.58205 N | 154.16161 W<br>154.21105 W | S041S031W20<br>S041S032W36 | Pp<br>Pp         |
| 258-80-10020-2007               | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.58436 N<br>56.57547 N | 154.18707 W<br>154.17730 W | S041S031W31<br>S041S031W31 | Pp<br>Pp         |
| 258-80-10030                    | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.60729 N<br>56.58777 N | 154.08221 W<br>154.14989 W | S041S031W23<br>S041S031W29 | Pp<br>Pp         |
| 258-80-10033                    | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.57814 N<br>56.58402 N | 154.08844 W<br>154.09756 W | S041S031W35<br>S041S031W34 | Pp<br>Pp         |
| 258-80-10034                    | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.57428 N<br>56.57645 N | 154.09398 W<br>154.11282 W | S041S031W34<br>S041S031W34 | CHp,Pp<br>CHp,Pp |
| 258-80-10035                    | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.55922 N<br>56.57613 N | 154.10022 W<br>154.13598 W | S042S031W03<br>S041S031W33 | CHp,Pp<br>CHp,Pp |
| 258-80-10037                    | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.52669 N<br>56.51944 N | 154.04287 W<br>154.03280 W | S042S031W24<br>S042S030W19 | CHs,Ps<br>CHs,Ps |
| 258-80-10038                    | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.53059 N<br>56.52095 N | 154.04926 W<br>154.05870 W | S042S031W13<br>S042S031W24 | CHs<br>CHs       |
| 258-80-10040                    | KAGUYAK C-6<br>KAGUYAK C-6                 | 56.55487 N<br>56.52883 N | 153.97823 W<br>153.99389 W | S042S030W09<br>S042S030W17 | Ps<br>Ps         |
| 258-80-10050                    | KAGUYAK C-6<br>KAGUYAK C-6                 | 56.54194 N<br>56.53503 N | 153.94446 W<br>153.96624 W | S042S030W15<br>S042S030W16 | Ps<br>Ps         |
| 258-80-10070                    | KAGUYAK C-6<br>KAGUYAK C-6                 | 56.51637 N<br>56.53321 N | 153.93995 W<br>153.94366 W | S042S030W22<br>S042S030W15 | Ps<br>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>LEGAL</i></b>        | <b><i>SPECIES</i></b>          |
|----------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 258-80-10070-0010                      | KAGUYAK C-6                                | 56.51739 N               | 153.94065 W                | S042S030W22                | Pp                             |
| 258-80-10080                           | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.51034 N<br>56.54046 N | 154.15104 W<br>154.17028 W | S042S031W29<br>S042S031W17 | COp,Pp,Sp<br>Pp                |
| 258-80-10080-2004                      | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.52664 N<br>56.52874 N | 154.14869 W<br>154.14718 W | S042S031W20<br>S042S031W17 | Sp<br>Sp                       |
| 258-80-10080-2004-0010<br>Mark Lake    | TRINITY ISLANDS C-1                        | 56.53365 N               | 154.14036 W                | S042S031W16                | Sp                             |
| 258-80-10080-2014                      | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.53629 N<br>56.54421 N | 154.15289 W<br>154.14980 W | S042S031W17<br>S042S031W08 | CO<br>CO                       |
| 258-80-10080-2014-0010                 | TRINITY ISLANDS C-1                        | 56.53771 N               | 154.14892 W                | S042S031W17                | CO                             |
| 258-80-10080-2014-3020                 | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.53965 N<br>56.54026 N | 154.14732 W<br>154.14260 W | S042S031W17<br>S042S031W16 | CO<br>CO                       |
| 258-80-10080-2014-3024                 | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.53998 N<br>56.54061 N | 154.14674 W<br>154.14324 W | S042S031W17<br>S042S031W16 | CO<br>CO                       |
| 258-80-10080-2014-3030                 | TRINITY ISLANDS C-1<br>TRINITY ISLANDS C-1 | 56.54165 N<br>56.54183 N | 154.14659 W<br>154.14609 W | S042S031W17<br>S042S031W17 | CO<br>CO                       |
| 258-80-10110                           | KAGUYAK C-6<br>KAGUYAK D-6                 | 56.74394 N<br>56.75156 N | 153.99197 W<br>153.99402 W | S040S030W03<br>S039S030W34 | Ps<br>Ps                       |
| 258-80-10120                           | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.75397 N<br>56.75959 N | 154.02012 W<br>154.00333 W | S039S030W33<br>S039S030W34 | Ps<br>Ps                       |
| 258-80-10130                           | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.76000 N<br>56.76409 N | 154.02818 W<br>154.02191 W | S039S030W28<br>S039S030W28 | Ps<br>Ps                       |
| 258-80-10140                           | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.76420 N<br>56.83338 N | 154.05314 W<br>154.01703 W | S039S030W29<br>S038S030W33 | CHr,Pr,Sp,DVp<br>CHs,Ps,Sp,DVp |
| 258-80-10140-0010                      | TRINITY ISLANDS D-1                        | 56.80254 N               | 154.03732 W                | S039S030W17                | CHpr,Ppr,Sp,DVp                |
| 258-80-10140-2006                      | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.81184 N<br>56.81058 N | 154.02768 W<br>154.01004 W | S039S030W09<br>S039S030W09 | CHs,Ps<br>CHs,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>        |
|----------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| 258-80-10140-2006-3001                 | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.81159 N<br>56.81692 N | 154.02199 W<br>154.01204 W | S039S030W09<br>S039S030W09 | CHs,Ps<br>CHs,Ps             |
| 259-10-10010                           | KODIAK D-2<br>KODIAK D-2                   | 57.86965 N<br>57.85958 N | 152.45463 W<br>152.49127 W | S027S020W01<br>S027S020W03 | Ps<br>Ps                     |
| 259-10-10015<br>Monashka Creek         | KODIAK D-2<br>KODIAK D-2                   | 57.84009 N<br>57.84281 N | 152.44523 W<br>152.45779 W | S027S020W13<br>S027S020W13 | CHp,COs,Kp,Ps<br>COs,Ps      |
| 259-10-10015-2001<br>Virgina Creek     | KODIAK D-2<br>KODIAK D-2                   | 57.84023 N<br>57.82139 N | 152.44680 W<br>152.47665 W | S027S020W13<br>S027S020W23 | CHp,COs,Ksr,Ps<br>CHp,COs,Ps |
| 259-10-10020<br>Pillar Creek           | KODIAK D-2<br>KODIAK D-2                   | 57.81262 N<br>57.80278 N | 152.42547 W<br>152.43789 W | S027S019W30<br>S027S020W25 | COs,Ps<br>COs,Ps             |
| 259-10-10035                           | KODIAK D-2<br>KODIAK D-2                   | 57.82145 N<br>57.80237 N | 152.35440 W<br>152.39419 W | S027S019W22<br>S027S019W29 | COsr<br>COsr                 |
| 259-10-10035-0010<br>Island Lake       | KODIAK D-2                                 | 57.81815 N               | 152.36912 W                | S027S019W21                | COsr                         |
| 259-10-10035-0020<br>Dark Lake         | KODIAK D-2                                 | 57.81314 N               | 152.37385 W                | S027S019W28                | COsr                         |
| 259-10-10035-0030<br>Beaver Lake       | KODIAK D-2                                 | 57.80759 N               | 152.38023 W                | S027S019W28                | COsr                         |
| 259-10-10035-0040                      | KODIAK D-2                                 | 57.80115 N               | 152.38846 W                | S027S019W29                | COsr                         |
| 259-10-10050                           | KODIAK D-2<br>KODIAK D-2                   | 57.89723 N<br>57.89910 N | 152.35641 W<br>152.36595 W | S026S019W28<br>S026S019W28 | COp,Pp,Sp<br>COp,Pp,Sp       |
| 259-10-10070                           | KODIAK D-2<br>KODIAK D-2                   | 57.91974 N<br>57.92016 N | 152.49339 W<br>152.45275 W | S026S020W15<br>S026S020W13 | COp,Ps<br>COp                |
| 259-10-10070-2013                      | KODIAK D-2<br>KODIAK D-2                   | 57.92699 N<br>57.92690 N | 152.47967 W<br>152.48149 W | S026S020W14<br>S026S020W14 | COp<br>COp                   |
| 259-10-10070-2013-0010                 | KODIAK D-2                                 | 57.92816 N               | 152.48495 W                | S026S020W14                | COp                          |
| 259-21-10090                           | KODIAK D-2<br>KODIAK D-2                   | 57.79942 N<br>57.79976 N | 152.36753 W<br>152.36629 W | S027S019W33<br>S027S019W33 | COsr<br>COsr                 |

| <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>LEGAL</i></b> | <b><i>SPECIES</i></b>       |
|-------------------------------------------|-------------------------|--------------------|---------------------|---------------------|-----------------------------|
| 259-21-10090-0010<br>Mission Lake         | KODIAK D-2              | 57.80119 N         | 152.36413 W         | S027S019W28         | COsr                        |
| 259-21-10100                              | KODIAK D-2              | 57.79915 N         | 152.37133 W         | S027S019W33         | COp                         |
|                                           | KODIAK D-2              | 57.79786 N         | 152.38107 W         | S027S019W33         | COp                         |
| 259-21-10100-0010<br>Potatopatch Lake     | KODIAK D-2              | 57.79870 N         | 152.37579 W         | S027S019W33         | COp                         |
| 259-21-10120<br>Buskin River              | KODIAK D-2              | 57.75812 N         | 152.47837 W         | S028S020W11         | CHsr,COsr,Psr,Ssr,DVpr,SHsr |
|                                           | KODIAK D-2              | 57.77388 N         | 152.59112 W         | S028S020W06         | COs,DVp                     |
| 259-21-10120-0010<br>Buskin Lake          | KODIAK D-2              | 57.77731 N         | 152.55164 W         | S028S020W05         | COs,Ss,DVp                  |
| 259-21-10120-0910                         | KODIAK D-2              | 57.75484 N         | 152.48602 W         | S028S020W14         | CHr,COr,Pr,Sr,DVr,SHr       |
| 259-21-10120-2005<br>Devils Creek         | KODIAK D-2              | 57.75559 N         | 152.50820 W         | S028S020W15         | DVp                         |
|                                           | KODIAK C-2              | 57.73259 N         | 152.57132 W         | S028S020W19         | DVp                         |
| 259-21-10120-2005-3012                    | KODIAK C-2              | 57.73827 N         | 152.56004 W         | S028S020W20         | DVp                         |
|                                           | KODIAK C-2              | 57.73990 N         | 152.56729 W         | S028S020W20         | DVp                         |
| 259-21-10120-2006                         | KODIAK D-2              | 57.75585 N         | 152.50825 W         | S028S020W15         | COs,Ss,DVp                  |
|                                           | KODIAK D-2              | 57.76569 N         | 152.50030 W         | S028S020W10         | COs,Ss,DVp                  |
| 259-21-10120-2006-0010                    | KODIAK D-2              | 57.76230 N         | 152.49830 W         | S028S020W10         | COs,Ss,DVp                  |
| 259-21-10120-2006-0020<br>Catherine, Lake | KODIAK D-2              | 57.76897 N         | 152.49718 W         | S028S020W10         | COs,Ss,DVp                  |
| 259-21-10120-2007                         | KODIAK D-2              | 57.75819 N         | 152.51680 W         | S028S020W10         | COp                         |
|                                           | KODIAK D-2              | 57.75883 N         | 152.52738 W         | S028S020W09         | COp                         |
| 259-21-10120-2007-3004                    | KODIAK D-2              | 57.75883 N         | 152.52738 W         | S028S020W09         | COr                         |
|                                           | KODIAK D-2              | 57.76026 N         | 152.52785 W         | S028S020W09         | COr                         |
| 259-21-10120-2011<br>Battery Creek        | KODIAK D-2              | 57.76678 N         | 152.51896 W         | S028S020W09         | COs,Ps                      |
|                                           | KODIAK D-2              | 57.76985 N         | 152.52678 W         | S028S020W09         | COs                         |
| 259-21-10120-2012                         | KODIAK D-2              | 57.77131 N         | 152.51664 W         | S028S020W10         | COr,DVr                     |
|                                           | KODIAK D-2              | 57.77185 N         | 152.51586 W         | S028S020W03         | COr,DVr                     |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|---------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 259-21-10120-2014<br>Bear Creek | KODIAK D-2<br>KODIAK D-2 | 57.77633 N<br>57.79117 N | 152.52546 W<br>152.52990 W | S028S020W04<br>S027S020W33 | COr,Ps,DVr<br>Ps                 |
| 259-21-10120-2016               | KODIAK D-2<br>KODIAK D-2 | 57.78132 N<br>57.78398 N | 152.55085 W<br>152.55103 W | S028S020W05<br>S028S020W05 | COr,DVr<br>COr,DVr               |
| 259-21-10120-2018               | KODIAK D-2<br>KODIAK D-2 | 57.78195 N<br>57.78538 N | 152.55822 W<br>152.56708 W | S028S020W05<br>S028S020W05 | COr,DVr<br>DVr                   |
| 259-21-10120-2020               | KODIAK D-2<br>KODIAK D-2 | 57.78083 N<br>57.78566 N | 152.56115 W<br>152.58633 W | S028S020W05<br>S028S020W06 | COp,Ss,DVp<br>Ss                 |
| 259-21-10120-2020-3006          | KODIAK D-2<br>KODIAK D-2 | 57.78132 N<br>57.78277 N | 152.56343 W<br>152.57571 W | S028S020W05<br>S028S020W06 | COr<br>COr                       |
| 259-21-10120-2020-3015          | KODIAK D-2<br>KODIAK D-2 | 57.78500 N<br>57.78602 N | 152.58572 W<br>152.59659 W | S028S020W06<br>S027S020W31 | COr,DVs<br>DVs                   |
| 259-21-10120-2024               | KODIAK D-2<br>KODIAK D-2 | 57.77967 N<br>57.77798 N | 152.56258 W<br>152.56398 W | S028S020W05<br>S028S020W05 | COr<br>COr                       |
| 259-21-10120-2025               | KODIAK D-2<br>KODIAK D-2 | 57.77287 N<br>57.77204 N | 152.54824 W<br>152.54745 W | S028S020W05<br>S028S020W05 | COr,DVr<br>COr,DVr               |
| 259-21-10120-2028               | KODIAK D-2<br>KODIAK D-2 | 57.77749 N<br>57.77620 N | 152.56228 W<br>152.57383 W | S028S020W05<br>S028S020W06 | COr<br>COr                       |
| 259-21-10120-2032               | KODIAK D-2<br>KODIAK D-2 | 57.77702 N<br>57.77668 N | 152.56157 W<br>152.56582 W | S028S020W05<br>S028S020W05 | COsr,Ss,DVr<br>COsr,Ss,DVr       |
| 259-22-10008                    | KODIAK C-2<br>KODIAK C-2 | 57.71185 N<br>57.71313 N | 152.56314 W<br>152.56636 W | S028S020W32<br>S028S020W32 | CHs,Ps<br>CHs,Ps                 |
| 259-22-10010<br>Sargent Creek   | KODIAK C-2<br>KODIAK C-2 | 57.70909 N<br>57.70758 N | 152.56785 W<br>152.63631 W | S028S020W32<br>S028S021W35 | CHs,COs,Ps,DVp<br>CHs,COs,Ps,DVp |
| 259-22-10010-2008               | KODIAK C-2<br>KODIAK C-2 | 57.71807 N<br>57.73314 N | 152.58661 W<br>152.60586 W | S028S020W30<br>S028S021W24 | COs<br>COs                       |
| 259-22-10020<br>Russian Creek   | KODIAK C-2<br>KODIAK C-2 | 57.70622 N<br>57.68921 N | 152.57078 W<br>152.65833 W | S028S020W32<br>S029S021W04 | CHs,COsr,Ps,Sp,DVp<br>CHs,Ps,DVp |
| 259-22-10020-2006               | KODIAK C-2<br>KODIAK C-2 | 57.70522 N<br>57.71212 N | 152.58371 W<br>152.59186 W | S028S020W31<br>S028S020W31 | COsr<br>COsr                     |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                         |
|-----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 259-22-10020-2006-0010<br>Orbin, Lake   | KODIAK C-2               | 57.71035 N               | 152.58441 W                | S028S020W31                | COsr                                   |
| 259-22-10020-2010<br>*Brechan's Channel | KODIAK C-2<br>KODIAK C-2 | 57.70288 N<br>57.69737 N | 152.58850 W<br>152.60180 W | S028S020W31<br>S029S021W02 | CHs,COs,Ps,Ss,DVs<br>CHs,COs,Ps,Ss,DVs |
| 259-22-10020-2021                       | KODIAK C-2<br>KODIAK C-2 | 57.69649 N<br>57.69347 N | 152.60207 W<br>152.60285 W | S029S021W02<br>S029S021W02 | COsr,Ps<br>COsr,Ps                     |
| 259-22-10022                            | KODIAK C-2<br>KODIAK C-2 | 57.70429 N<br>57.70396 N | 152.57164 W<br>152.57802 W | S028S020W31<br>S028S020W31 | CHs,COr,Ps<br>CHs,COr,Ps               |
| 259-22-10026<br>Panamaroff Creek        | KODIAK C-2<br>KODIAK C-2 | 57.69868 N<br>57.69463 N | 152.56665 W<br>152.59091 W | S029S020W06<br>S029S021W01 | CHs,COr,Ps,DVp<br>Pp                   |
| 259-22-10026-2012                       | KODIAK C-2<br>KODIAK C-2 | 57.69813 N<br>57.70090 N | 152.56775 W<br>152.58081 W | S029S021W01<br>S028S020W31 | CHs,COr,Ps<br>CHs,COr,Ps               |
| 259-22-10026-2021                       | KODIAK C-2<br>KODIAK C-2 | 57.69327 N<br>57.69253 N | 152.57937 W<br>152.58114 W | S029S021W01<br>S029S021W01 | COr<br>COr                             |
| 259-22-10026-2025                       | KODIAK C-2<br>KODIAK C-2 | 57.69328 N<br>57.69267 N | 152.58285 W<br>152.58664 W | S029S021W01<br>S029S021W01 | COsr,Ps,DVr<br>COs,Ps                  |
| 259-22-10026-2025-3006                  | KODIAK C-2<br>KODIAK C-2 | 57.69313 N<br>57.69299 N | 152.58395 W<br>152.58474 W | S029S021W01<br>S029S021W01 | COr,DVr<br>COr,DVr                     |
| 259-22-10026-2027                       | KODIAK C-2<br>KODIAK C-2 | 57.69393 N<br>57.69705 N | 152.58448 W<br>152.58400 W | S029S021W01<br>S029S021W01 | COr<br>COr                             |
| 259-22-10026-2035                       | KODIAK C-2<br>KODIAK C-2 | 57.69418 N<br>57.69367 N | 152.58588 W<br>152.58965 W | S029S021W01<br>S029S021W01 | COr<br>COr                             |
| 259-22-10030<br>Salonie Creek           | KODIAK C-2<br>KODIAK C-2 | 57.69759 N<br>57.65333 N | 152.55986 W<br>152.64051 W | S029S020W06<br>S029S021W22 | CHs,COs,Ksr,Ps,Ssr,DVp<br>CHs,Ps,DVp   |
| 259-22-10030-2003                       | KODIAK C-2<br>KODIAK C-2 | 57.69613 N<br>57.67594 N | 152.56045 W<br>152.57202 W | S029S020W06<br>S029S021W12 | COr<br>COr                             |
| 259-22-10030-2003-3018                  | KODIAK C-2<br>KODIAK C-2 | 57.68422 N<br>57.68380 N | 152.56224 W<br>152.56200 W | S029S020W07<br>S029S020W07 | COr<br>COr                             |
| 259-22-10030-2003-3020                  | KODIAK C-2<br>KODIAK C-2 | 57.68346 N<br>57.68281 N | 152.56317 W<br>152.56321 W | S029S020W07<br>S029S020W07 | 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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 259-22-10030-2013                      | KODIAK C-2<br>KODIAK C-2 | 57.67032 N<br>57.65519 N | 152.58124 W<br>152.59422 W | S029S021W12<br>S029S021W24 | COr<br>COr            |
| 259-22-10030-2013-3003                 | KODIAK C-2<br>KODIAK C-2 | 57.66825 N<br>57.66703 N | 152.58140 W<br>152.57774 W | S029S021W13<br>S029S021W13 | COr<br>COr            |
| 259-22-10030-2013-3007                 | KODIAK C-2<br>KODIAK C-2 | 57.66355 N<br>57.66064 N | 152.58609 W<br>152.58215 W | S029S021W13<br>S029S021W13 | COr<br>COr            |
| 259-22-10032                           | KODIAK C-2<br>KODIAK C-2 | 57.69552 N<br>57.69444 N | 152.55819 W<br>152.54657 W | S029S020W06<br>S029S020W06 | COr,Pp<br>Pp          |
| 259-22-10032-0010                      | KODIAK C-2               | 57.69470 N               | 152.55420 W                | S029S020W06                | COr,Pp                |
| 259-22-10047                           | KODIAK C-2<br>KODIAK C-2 | 57.72127 N<br>57.70879 N | 152.47672 W<br>152.49369 W | S028S020W26<br>S028S020W34 | COsr<br>COsr          |
| 259-22-10047-0010                      | KODIAK C-2               | 57.71236 N               | 152.48534 W                | S028S020W35                | COsr                  |
| 259-23-10010<br>American River         | KODIAK C-2<br>KODIAK C-3 | 57.64951 N<br>57.60407 N | 152.51275 W<br>152.66692 W | S029S020W21<br>S030S021W04 | CHs,COs,Ps,DVp<br>Ps  |
| 259-23-10010-2001                      | KODIAK C-2<br>KODIAK C-2 | 57.64499 N<br>57.63818 N | 152.50714 W<br>152.49369 W | S029S020W21<br>S029S020W28 | COp,Ps<br>Ps          |
| 259-23-10010-2001-3001                 | KODIAK C-2<br>KODIAK C-2 | 57.64393 N<br>57.64027 N | 152.49508 W<br>152.48790 W | S029S020W21<br>S029S020W27 | COr<br>COr            |
| 259-23-10010-2001-3001-4004            | KODIAK C-2<br>KODIAK C-2 | 57.64174 N<br>57.64072 N | 152.49090 W<br>152.49159 W | S029S020W21<br>S029S020W28 | COr<br>COr            |
| 259-23-10010-2003                      | KODIAK C-2<br>KODIAK C-2 | 57.64464 N<br>57.62563 N | 152.51080 W<br>152.51407 W | S029S020W21<br>S029S020W33 | CHp,Pp<br>CHp,Pp      |
| 259-23-10010-2005                      | KODIAK C-2<br>KODIAK C-2 | 57.64153 N<br>57.62396 N | 152.50938 W<br>152.53899 W | S029S020W21<br>S029S020W32 | COs<br>COs            |
| 259-23-10010-2011                      | KODIAK C-2<br>KODIAK C-2 | 57.62420 N<br>57.62389 N | 152.54710 W<br>152.54691 W | S029S020W31<br>S029S020W31 | Pp<br>Pp              |
| 259-23-10010-2013                      | KODIAK C-2<br>KODIAK C-2 | 57.62208 N<br>57.62152 N | 152.55326 W<br>152.55345 W | S029S020W31<br>S029S020W31 | COr<br>COr            |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|-------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 259-23-10010-2015                   | KODIAK C-2<br>KODIAK C-2 | 57.62141 N<br>57.62086 N | 152.55787 W<br>152.55754 W | S029S020W31<br>S029S020W31 | Pp<br>Pp                         |
| 259-23-10010-2020                   | KODIAK C-2<br>KODIAK C-2 | 57.61649 N<br>57.62201 N | 152.58863 W<br>152.59438 W | S029S021W36<br>S029S021W36 | CHs,COs,Pp<br>CHs,COs,Pp         |
| 259-23-10010-2031                   | KODIAK C-2<br>KODIAK C-3 | 57.60118 N<br>57.58238 N | 152.63971 W<br>152.66860 W | S030S021W03<br>S030S021W16 | DVp<br>DVp                       |
| 259-23-10030<br>Salt Creek          | KODIAK C-2<br>KODIAK C-2 | 57.65185 N<br>57.64159 N | 152.52089 W<br>152.55363 W | S029S020W20<br>S029S020W19 | CHp,COp,Pp<br>CHp,COp,Pp         |
| 259-23-10033                        | KODIAK C-2<br>KODIAK C-2 | 57.65485 N<br>57.65396 N | 152.51916 W<br>152.52569 W | S029S020W20<br>S029S020W20 | Ps<br>Ps                         |
| 259-24-10002                        | KODIAK C-2<br>KODIAK C-2 | 57.64918 N<br>57.64976 N | 152.44073 W<br>152.44416 W | S029S020W23<br>S029S020W23 | COsr<br>COsr                     |
| 259-24-10002-0010<br>Mayflower Lake | KODIAK C-2               | 57.64674 N               | 152.44608 W                | S029S020W23                | COsr                             |
| 259-24-10002-2006                   | KODIAK C-2<br>KODIAK C-2 | 57.64740 N<br>57.64645 N | 152.44767 W<br>152.45303 W | S029S020W23<br>S029S020W23 | COsr<br>COsr                     |
| 259-24-10004<br>Mayflower Creek     | KODIAK C-2<br>KODIAK C-2 | 57.64527 N<br>57.63995 N | 152.43504 W<br>152.45748 W | S029S020W23<br>S029S020W26 | COr,Ps<br>COr                    |
| 259-24-10020<br>Olds River          | KODIAK C-2<br>KODIAK C-2 | 57.59070 N<br>57.56925 N | 152.44352 W<br>152.48323 W | S030S020W11<br>S030S020W15 | CHs,COs,Ps,DVp<br>CHs,COs,Ps,DVp |
| 259-24-10020-2006                   | KODIAK C-2<br>KODIAK C-2 | 57.58695 N<br>57.59036 N | 152.47065 W<br>152.47796 W | S030S020W10<br>S030S020W10 | CHs,COs,Ps<br>COs                |
| 259-24-10020-2008                   | KODIAK C-2<br>KODIAK C-2 | 57.58625 N<br>57.58078 N | 152.47038 W<br>152.50623 W | S030S020W10<br>S030S020W16 | COs<br>COs                       |
| 259-24-10020-2018                   | KODIAK C-2<br>KODIAK C-2 | 57.56925 N<br>57.56590 N | 152.48323 W<br>152.57053 W | S030S020W15<br>S030S021W24 | CHs,Ps,DVp<br>Ps,DVp             |
| 259-24-10030<br>Kalsin Creek        | KODIAK C-2<br>KODIAK C-2 | 57.58867 N<br>57.53217 N | 152.44830 W<br>152.46196 W | S030S020W11<br>S030S020W34 | CHs,COp,Ps<br>CHs,Ps             |
| 259-24-10030-2001                   | KODIAK C-2<br>KODIAK C-2 | 57.58678 N<br>57.58106 N | 152.44787 W<br>152.45065 W | S030S020W11<br>S030S020W14 | COsr,Ps<br>COsr,Ps               |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------------|------------------|-------------|--------------|--------------|----------------|
| 259-24-10030-2001-0010<br>Kalsin Pond | KODIAK C-2       | 57.58524 N  | 152.44361 W  | S030S020W11  | COsr           |
| 259-24-10030-2003                     | KODIAK C-2       | 57.57161 N  | 152.46171 W  | S030S020W15  | COr            |
|                                       | KODIAK C-2       | 57.56945 N  | 152.46209 W  | S030S020W15  | COr            |
| 259-24-10030-2003-3001                | KODIAK C-2       | 57.57092 N  | 152.46205 W  | S030S020W15  | COr            |
|                                       | KODIAK C-2       | 57.57066 N  | 152.46091 W  | S030S020W14  | COr            |
| 259-24-10030-2005                     | KODIAK C-2       | 57.56626 N  | 152.46499 W  | S030S020W22  | COr,Pp         |
|                                       | KODIAK C-2       | 57.56412 N  | 152.46621 W  | S030S020W22  | COr,Pp         |
| 259-24-10030-2005-3021                | KODIAK C-2       | 57.56412 N  | 152.46621 W  | S030S020W22  | Ps             |
|                                       | KODIAK C-2       | 57.56450 N  | 152.46533 W  | S030S020W22  | Ps             |
| 259-24-10030-2007                     | KODIAK C-2       | 57.55445 N  | 152.46840 W  | S030S020W27  | COsr           |
|                                       | KODIAK C-2       | 57.55358 N  | 152.46618 W  | S030S020W27  | COsr           |
| 259-24-10030-2009                     | KODIAK C-2       | 57.55130 N  | 152.46783 W  | S030S020W27  | COr            |
|                                       | KODIAK C-2       | 57.54996 N  | 152.46744 W  | S030S020W27  | COr            |
| 259-24-10040<br>*Franks Creek         | KODIAK C-2       | 57.59290 N  | 152.43486 W  | S030S020W11  | Psr            |
|                                       | KODIAK C-2       | 57.59217 N  | 152.43411 W  | S030S020W11  | Psr            |
| 259-24-10048                          | KODIAK C-2       | 57.59831 N  | 152.41617 W  | S030S020W01  | COr            |
|                                       | KODIAK C-2       | 57.59653 N  | 152.41455 W  | S030S020W12  | COr            |
| 259-24-10050<br>Myrtle Creek          | KODIAK C-2       | 57.60408 N  | 152.40728 W  | S030S020W01  | CHsr,COs,Ps    |
|                                       | KODIAK C-2       | 57.55881 N  | 152.40711 W  | S030S019W19  | COs,Ps         |
| 259-24-10051                          | KODIAK C-2       | 57.60553 N  | 152.41122 W  | S030S020W01  | COr,Ps         |
|                                       | KODIAK C-2       | 57.60707 N  | 152.39745 W  | S030S019W06  | COr            |
| 259-24-10052                          | KODIAK C-2       | 57.61294 N  | 152.38811 W  | S029S019W31  | COr            |
|                                       | KODIAK C-2       | 57.60965 N  | 152.39286 W  | S030S019W06  | COr            |
| 259-25-10010<br>Roslyn Creek          | KODIAK C-1       | 57.61713 N  | 152.31259 W  | S029S019W34  | CHsr,COp,Ps    |
|                                       | KODIAK C-2       | 57.56099 N  | 152.36007 W  | S030S019W20  | COs            |
| 259-25-10020<br>West Fork Twin Creek  | KODIAK C-1       | 57.61876 N  | 152.25865 W  | S029S019W36  | COp,Ps         |
|                                       | KODIAK C-1       | 57.58642 N  | 152.31543 W  | S030S019W10  | COs,Pp         |
| 259-25-10020-2001<br>Twin Creek       | KODIAK C-1       | 57.61857 N  | 152.25944 W  | S029S019W36  | COp,Ps         |
|                                       | KODIAK C-1       | 57.61459 N  | 152.26345 W  | S029S019W36  | COp,Ps         |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>        |
|------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 259-25-10020-2001-3002<br>East Fork Twin Creek | KODIAK C-1<br>KODIAK C-1             | 57.61459 N<br>57.57766 N | 152.26345 W<br>152.29837 W | S029S019W36<br>S030S019W14 | COp,Ps<br>COs         |
| 259-25-10030                                   | KODIAK C-1<br>KODIAK C-1             | 57.61378 N<br>57.58788 N | 152.24114 W<br>152.26788 W | S029S018W31<br>S030S019W12 | COs,Ps<br>COs,Ps      |
| 259-25-10040<br>Chiniak River                  | KODIAK C-1<br>KODIAK C-1             | 57.61831 N<br>57.59488 N | 152.20566 W<br>152.21929 W | S029S018W32<br>S030S018W08 | COs,Ps<br>COr         |
| 259-25-10040-2012                              | KODIAK C-1<br>KODIAK C-1             | 57.60166 N<br>57.57566 N | 152.21408 W<br>152.27145 W | S030S018W05<br>S030S019W13 | COs,Ps<br>COs         |
| 259-25-10050<br>*Chiniak Lagoon                | KODIAK C-1<br>KODIAK C-1             | 57.62283 N<br>57.61414 N | 152.17294 W<br>152.17212 W | S029S018W33<br>S029S018W33 | COsr,Psr<br>COr       |
| 259-25-10050-0010<br>Chiniak Lake              | KODIAK C-1                           | 57.62062 N               | 152.18578 W                | S029S018W33                | COsr                  |
| 259-25-10050-0020<br>Chiniak Lake              | KODIAK C-1                           | 57.61978 N               | 152.16522 W                | S029S018W34                | COsr                  |
| 259-30-10004<br>Sequel Point Creek             | KODIAK C-1<br>KODIAK C-1             | 57.56207 N<br>57.56307 N | 152.21032 W<br>152.21380 W | S030S018W20<br>S030S018W20 | COr,Ps<br>Ps          |
| 259-30-10010<br>Sacramento River               | KODIAK C-1<br>KODIAK C-2             | 57.52497 N<br>57.53552 N | 152.27885 W<br>152.37855 W | S031S019W02<br>S030S019W32 | COp,Ps<br>COs,Ps      |
| 259-30-10040                                   | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.48678 N<br>57.49540 N | 152.31635 W<br>152.33495 W | S031S019W15<br>S031S019W16 | COs,Ps<br>COs,Ps      |
| 259-30-10050                                   | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.48234 N<br>57.49741 N | 152.31877 W<br>152.37271 W | S031S019W15<br>S031S019W08 | COs,Ps,DVp<br>COs,DVp |
| 259-30-10050-2001                              | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.48188 N<br>57.47954 N | 152.32054 W<br>152.32369 W | S031S019W22<br>S031S019W22 | COr<br>COr            |
| 259-30-10060                                   | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.46723 N<br>57.47361 N | 152.32491 W<br>152.36395 W | S031S019W27<br>S031S019W20 | Pp<br>Pp              |
| 259-41-10004                                   | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.43652 N<br>57.44100 N | 152.40626 W<br>152.40382 W | S032S019W06<br>S031S019W31 | COsr<br>COr           |
| 259-41-10005                                   | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.43696 N<br>57.44083 N | 152.41418 W<br>152.41209 W | S032S020W01<br>S031S020W36 | 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>LEGAL</i></b>        | <b><i>SPECIES</i></b>   |
|----------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------|
| 259-41-10008                           | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.45448 N<br>57.45384 N | 152.44973 W<br>152.44848 W | S031S020W26<br>S031S020W26 | COr<br>COr              |
| 259-41-10010                           | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.45843 N<br>57.49697 N | 152.45138 W<br>152.45486 W | S031S020W26<br>S031S020W11 | COp,Kp,Ps,Sp,DVp<br>COs |
| 259-41-10010-0010                      | KODIAK B-1 & B-2                     | 57.46838 N               | 152.46608 W                | S031S020W22                | COp,Kp,Pp,Sp,DVp        |
| 259-41-10010-0020                      | KODIAK B-1 & B-2                     | 57.47282 N               | 152.46108 W                | S031S020W22                | COp,Kp,Pp,Sp,DVp        |
| 259-41-10010-0030<br>Rose Tead, Lake   | KODIAK B-1 & B-2                     | 57.48311 N               | 152.46747 W                | S031S020W15                | COs,Ks,Ss,DVp           |
| 259-41-10010-2008                      | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.49252 N<br>57.49585 N | 152.45528 W<br>152.45530 W | S031S020W14<br>S031S020W14 | COp<br>COp              |
| 259-41-10010-2010                      | KODIAK B-1 & B-2<br>KODIAK C-2       | 57.49278 N<br>57.50944 N | 152.45414 W<br>152.44994 W | S031S020W14<br>S031S020W11 | COs<br>COs              |
| 259-41-10010-2010-3002                 | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.49322 N<br>57.49520 N | 152.45411 W<br>152.44660 W | S031S020W14<br>S031S020W14 | COp<br>COp              |
| 259-41-10010-2010-3004                 | KODIAK B-1 & B-2<br>KODIAK C-2       | 57.49340 N<br>57.50135 N | 152.45425 W<br>152.44343 W | S031S020W14<br>S031S020W11 | COs<br>COs              |
| 259-41-10010-2010-3004-4001            | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.49380 N<br>57.49680 N | 152.45374 W<br>152.44791 W | S031S020W14<br>S031S020W11 | COp<br>COp              |
| 259-41-10010-2010-3005                 | KODIAK C-2<br>KODIAK C-2             | 57.50274 N<br>57.50283 N | 152.45073 W<br>152.45341 W | S031S020W11<br>S031S020W11 | COsr<br>COsr            |
| 259-41-10010-2013                      | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.49259 N<br>57.49522 N | 152.46009 W<br>152.45706 W | S031S020W14<br>S031S020W14 | COsr<br>COsr            |
| 259-41-10010-2014                      | KODIAK B-1 & B-2<br>KODIAK C-2       | 57.49227 N<br>57.50913 N | 152.45344 W<br>152.42889 W | S031S020W14<br>S031S020W12 | COs<br>COs              |
| 259-41-10010-2014-3020                 | KODIAK B-1 & B-2<br>KODIAK C-2       | 57.49993 N<br>57.50187 N | 152.43910 W<br>152.43137 W | S031S020W11<br>S031S020W12 | COs<br>COs              |
| 259-41-10010-2014-3023                 | KODIAK C-2<br>KODIAK C-2             | 57.50250 N<br>57.50379 N | 152.43689 W<br>152.43753 W | S031S020W11<br>S031S020W11 | COs<br>COs              |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                      |
|----------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------|
| 259-41-10010-2014-3024                 | KODIAK C-2<br>KODIAK C-2             | 57.50239 N<br>57.50435 N | 152.43700 W<br>152.43145 W | S031S020W11<br>S031S020W12 | COs<br>COs                                 |
| 259-41-10010-2017                      | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.49259 N<br>57.49532 N | 152.46009 W<br>152.45952 W | S031S020W14<br>S031S020W14 | COs<br>COs                                 |
| 259-41-10010-2020                      | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.48901 N<br>57.48989 N | 152.44542 W<br>152.44179 W | S031S020W14<br>S031S020W14 | COs<br>COs                                 |
| 259-41-10010-2021                      | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.49253 N<br>57.49290 N | 152.46144 W<br>152.46150 W | S031S020W15<br>S031S020W15 | COp<br>COp                                 |
| 259-41-10010-2030                      | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.48802 N<br>57.48775 N | 152.44642 W<br>152.44505 W | S031S020W14<br>S031S020W14 | COs<br>COs                                 |
| 259-41-10013<br>Zenter Stream          | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.46850 N<br>57.49660 N | 152.48815 W<br>152.48787 W | S031S020W21<br>S031S020W16 | COs,Ps,DVp<br>Ps,DVp                       |
| 259-41-10013-2005                      | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.47942 N<br>57.48361 N | 152.49015 W<br>152.50879 W | S031S020W21<br>S031S020W16 | Ps<br>Ps                                   |
| 259-41-10017                           | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.45361 N<br>57.46363 N | 152.56200 W<br>152.54877 W | S031S020W30<br>S031S020W30 | Ps<br>Ps                                   |
| 259-41-10017-2003                      | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.45770 N<br>57.46503 N | 152.55975 W<br>152.56216 W | S031S020W30<br>S031S020W30 | Ps<br>Ps                                   |
| 259-41-10020                           | KODIAK B-1 & B-2<br>KODIAK C-2       | 57.47495 N<br>57.52934 N | 152.60339 W<br>152.63061 W | S031S021W23<br>S030S021W34 | CHs,COs,Ps,Sp,DVp,SHp<br>Ps,DVp            |
| 259-41-10020-2002                      | KODIAK B-1 & B-2<br>KODIAK C-2       | 57.47663 N<br>57.51878 N | 152.60432 W<br>152.55829 W | S031S021W23<br>S031S020W06 | CHs,COs,Ps,Sp,DVp,SHp<br>CHs,COs,Ps,Ss,DVp |
| 259-41-10020-2002-0010<br>Miam, Lake   | KODIAK B-1 & B-2                     | 57.49532 N               | 152.58137 W                | S031S021W13                | CHs,COs,Pp,Ss,DVp,SHp                      |
| 259-41-10020-2002-3007                 | KODIAK B-1 & B-2<br>KODIAK C-2       | 57.48702 N<br>57.51295 N | 152.59484 W<br>152.59284 W | S031S021W14<br>S031S021W01 | COs<br>COs                                 |
| 259-41-10030                           | KODIAK B-3<br>KODIAK B-3             | 57.48087 N<br>57.49300 N | 152.70767 W<br>152.69714 W | S031S021W19<br>S031S021W17 | Pp,DVp,SHp<br>Pp,DVp,SHp                   |
| 259-41-10030-0010                      | KODIAK B-3                           | 57.48552 N               | 152.70560 W                | S031S021W18                | Pp,DVp,SHp                                 |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>               |
|-------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| 259-41-10040                        | KODIAK C-3<br>KODIAK C-2 | 57.50158 N<br>57.57257 N | 152.73143 W<br>152.64141 W | S031S022W12<br>S030S021W15 | CHs,COp,Ps,DVp<br>COs,DVp    |
| 259-41-10048                        | KODIAK C-3<br>KODIAK C-3 | 57.50656 N<br>57.51707 N | 152.74005 W<br>152.74479 W | S031S022W12<br>S031S022W01 | COp<br>COp                   |
| 259-41-10048-2020                   | KODIAK C-3<br>KODIAK C-3 | 57.51707 N<br>57.51882 N | 152.74479 W<br>152.74384 W | S031S022W01<br>S031S022W01 | COr<br>COr                   |
| 259-41-10050<br>Saltery Creek       | KODIAK C-3<br>KODIAK C-3 | 57.50948 N<br>57.59741 N | 152.74626 W<br>152.70979 W | S031S022W12<br>S030S021W07 | CHs,COs,Ps,Ss,DVp,SHp<br>COp |
| 259-41-10050-0010                   | KODIAK C-3               | 57.54117 N               | 152.76444 W                | S030S022W26                | COs,Ss,DVp,SHp               |
| 259-41-10050-2011                   | KODIAK C-3<br>KODIAK C-3 | 57.54576 N<br>57.55278 N | 152.76677 W<br>152.77476 W | S030S022W26<br>S030S022W26 | COs,Ss<br>COs,Ss             |
| 259-41-10060                        | KODIAK C-3<br>KODIAK C-3 | 57.50550 N<br>57.55699 N | 152.75725 W<br>152.80725 W | S031S022W11<br>S030S022W22 | CHs,COs,Ps,DVp<br>Ps,DVp     |
| 259-41-10070<br>Wild Creek          | KODIAK C-3<br>KODIAK C-3 | 57.50401 N<br>57.54062 N | 152.89587 W<br>152.88195 W | S031S023W12<br>S030S022W30 | CHs,COs,Ps<br>Ps             |
| 259-41-10073<br>*Short Slough Creek | KODIAK C-3<br>KODIAK C-3 | 57.50674 N<br>57.51102 N | 152.91441 W<br>152.90524 W | S031S023W12<br>S031S023W12 | CHp,Psr<br>CHp               |
| 259-41-10073-2005                   | KODIAK C-3<br>KODIAK C-3 | 57.50638 N<br>57.50733 N | 152.91307 W<br>152.90296 W | S031S023W12<br>S031S023W12 | CHp<br>CHp                   |
| 259-41-10077                        | KODIAK C-3<br>KODIAK C-3 | 57.52118 N<br>57.56191 N | 152.95195 W<br>152.95828 W | S031S023W03<br>S030S023W22 | CHs,Ps,DVp<br>Ps,DVp         |
| 259-41-10080                        | KODIAK C-3<br>KODIAK C-3 | 57.51252 N<br>57.52416 N | 152.96818 W<br>152.97020 W | S031S023W03<br>S031S023W04 | CHs,Ps<br>CHs,Ps             |
| 259-41-10090                        | KODIAK C-3<br>KODIAK C-3 | 57.50916 N<br>57.50807 N | 152.96785 W<br>152.98004 W | S031S023W10<br>S031S023W09 | CHs,Ps<br>CHs,Ps             |
| 259-42-10010                        | KODIAK B-4<br>KODIAK B-4 | 57.47232 N<br>57.47310 N | 153.02643 W<br>153.03808 W | S031S023W19<br>S031S023W19 | Ps<br>Ps                     |
| 259-42-10010-2002                   | KODIAK B-4<br>KODIAK B-4 | 57.47280 N<br>57.47590 N | 153.03007 W<br>153.03187 W | S031S023W19<br>S031S023W19 | Ps<br>Ps                     |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|---------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 259-42-10020                    | KODIAK B-3<br>KODIAK B-4             | 57.46677 N<br>57.46361 N | 152.99988 W<br>153.01807 W | S031S023W29<br>S031S023W29 | COs,Ps<br>COs,Ps                 |
| 259-42-10027                    | KODIAK B-4<br>KODIAK B-4             | 57.42856 N<br>57.41212 N | 153.05282 W<br>153.07733 W | S032S024W01<br>S032S024W11 | CHs,Ps<br>CHs,Ps                 |
| 259-42-10030                    | KODIAK B-4<br>KODIAK B-4             | 57.43535 N<br>57.42100 N | 153.03568 W<br>153.03076 W | S032S023W06<br>S032S023W07 | CHs,Ps<br>CHs,Ps                 |
| 259-42-10033                    | KODIAK B-3<br>KODIAK B-3             | 57.46770 N<br>57.44879 N | 152.95422 W<br>152.95439 W | S031S023W27<br>S031S023W34 | Ps<br>Ps                         |
| 259-42-10037<br>*Delta Creek    | KODIAK B-3<br>KODIAK B-3             | 57.46737 N<br>57.43889 N | 152.80453 W<br>152.85718 W | S031S022W27<br>S032S022W05 | CHsr,Ps,DVp<br>Ps,DVp            |
| 259-42-10039                    | KODIAK B-3<br>KODIAK B-3             | 57.41990 N<br>57.41866 N | 152.71862 W<br>152.86055 W | S032S021W07<br>S032S022W08 | CHs,COs,Ps,DVp<br>Ps,DVp         |
| 259-42-10039-2003               | KODIAK B-3<br>KODIAK B-3             | 57.41859 N<br>57.39668 N | 152.72802 W<br>152.78314 W | S032S022W12<br>S032S022W15 | CHs,COs,Ps,DVp<br>CHs,DVp        |
| 259-42-10039-2011               | KODIAK B-3<br>KODIAK B-3             | 57.41729 N<br>57.39964 N | 152.76995 W<br>152.80218 W | S032S022W11<br>S032S022W15 | Pp<br>Pp                         |
| 259-42-10039-2014               | KODIAK B-3<br>KODIAK B-3             | 57.41856 N<br>57.41986 N | 152.78218 W<br>152.80589 W | S032S022W10<br>S032S022W10 | Ps<br>Ps                         |
| 259-42-10040                    | KODIAK B-3<br>KODIAK B-3             | 57.41886 N<br>57.37352 N | 152.71752 W<br>152.73790 W | S032S021W07<br>S032S022W25 | CHs,COs,Ps,DVp<br>Ps,DVp         |
| 259-42-10048                    | KODIAK B-3<br>KODIAK B-3             | 57.41092 N<br>57.38630 N | 152.67138 W<br>152.68919 W | S032S021W09<br>S032S021W20 | CHs,COs,Ps,DVp<br>CHs,COs,Ps,DVp |
| 259-42-10060                    | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.38636 N<br>57.36064 N | 152.61604 W<br>152.65957 W | S032S021W23<br>S032S021W33 | CHs,Ps,DVp<br>CHs,DVp            |
| 259-42-10080                    | KODIAK B-1 & B-2<br>KODIAK B-3       | 57.33236 N<br>57.32101 N | 152.63995 W<br>152.69530 W | S033S021W09<br>S033S021W18 | CHs,Ps,DVp<br>CHs,DVp            |
| 259-42-10080-2002               | KODIAK B-1 & B-2<br>KODIAK B-3       | 57.33279 N<br>57.34114 N | 152.64088 W<br>152.71612 W | S033S021W09<br>S033S022W01 | CHs,Ps,DVp<br>CHs,DVp            |
| 262-10-10010                    | AFOGNAK C-5<br>AFOGNAK C-5           | 58.67072 N<br>58.70508 N | 153.57485 W<br>153.64288 W | S017S026W28<br>S017S026W18 | Ps,DVp<br>Ps,DVp                 |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>           |
|-----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 262-10-10020                            | AFOGNAK C-5<br>AFOGNAK C-5 | 58.68111 N<br>58.72297 N | 153.56234 W<br>153.57685 W | S017S026W27<br>S017S026W09 | CHs,Ps,DVp<br>CHs,Ps,DVp |
| 262-10-10030                            | AFOGNAK C-5<br>AFOGNAK C-5 | 58.69194 N<br>58.70959 N | 153.52244 W<br>153.56176 W | S017S026W23<br>S017S026W15 | CHs,Ps,DVp<br>CHs,Ps,DVp |
| 262-10-10035<br>*Bluff Creek            | AFOGNAK C-5<br>AFOGNAK C-5 | 58.71180 N<br>58.72250 N | 153.46838 W<br>153.47367 W | S017S025W07<br>S017S025W07 | CHp,COp,Psr,Sp<br>CHp    |
| 262-10-10035-2005<br>*Long Slough Creek | AFOGNAK C-5<br>AFOGNAK C-5 | 58.71357 N<br>58.69642 N | 153.46876 W<br>153.50663 W | S017S025W07<br>S017S026W13 | COp,Psr,Sp<br>COp,Sp     |
| 262-10-10040                            | AFOGNAK C-5<br>AFOGNAK C-5 | 58.72272 N<br>58.74748 N | 153.42559 W<br>153.44713 W | S017S025W09<br>S016S025W33 | Ps,DVp<br>Ps,DVp         |
| 262-10-10040-0010                       | AFOGNAK C-5                | 58.72711 N               | 153.42484 W                | S017S025W04                | Pp,DVp                   |
| 262-10-10040-2009                       | AFOGNAK C-5<br>AFOGNAK C-5 | 58.73016 N<br>58.72047 N | 153.42732 W<br>153.44692 W | S017S025W04<br>S017S025W08 | Ps<br>Ps                 |
| 262-10-10040-2009-0010                  | AFOGNAK C-5                | 58.72628 N               | 153.43929 W                | S017S025W05                | Pp                       |
| 262-10-10040-2009-0020                  | AFOGNAK C-5                | 58.71850 N               | 153.45152 W                | S017S025W08                | Pp                       |
| 262-10-10050                            | AFOGNAK C-5<br>AFOGNAK C-5 | 58.73250 N<br>58.74801 N | 153.41616 W<br>153.43508 W | S017S025W04<br>S016S025W34 | Ps<br>Ps                 |
| 262-10-10060                            | AFOGNAK C-5<br>AFOGNAK D-5 | 58.73907 N<br>58.75044 N | 153.40839 W<br>153.42623 W | S017S025W04<br>S016S025W34 | Ps,DVp<br>Ps,DVp         |
| 262-10-10060-0010                       | AFOGNAK D-5                | 58.75291 N               | 153.42771 W                | S016S025W34                | Pp,DVp                   |
| 262-10-10070                            | AFOGNAK D-5<br>AFOGNAK D-5 | 58.77618 N<br>58.79417 N | 153.38076 W<br>153.40673 W | S016S025W24<br>S016S025W14 | Ps<br>Ps                 |
| 262-10-10080                            | AFOGNAK D-5<br>AFOGNAK D-5 | 58.80567 N<br>58.80036 N | 153.37463 W<br>153.42823 W | S016S025W12<br>S016S025W10 | CHs,COp,Ps<br>CHs,Ps     |
| 262-10-10090                            | AFOGNAK D-5<br>AFOGNAK D-5 | 58.82140 N<br>58.81945 N | 153.36811 W<br>153.40952 W | S016S025W01<br>S016S025W02 | CHs,Ps<br>CHs,Ps         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>    |
|---------------------------------|------------------|-------------|--------------|--------------|-------------------|
| 262-10-10092                    | AFOGNAK D-5      | 58.83100 N  | 153.36170 W  | S015S025W36  | CHsr,COsr,Ps      |
| *Clear Creek                    | AFOGNAK D-5      | 58.82997 N  | 153.37216 W  | S015S025W36  | Ps                |
| 262-10-10100                    | AFOGNAK D-4      | 58.84684 N  | 153.31347 W  | S015S024W29  | CHsr,Ps           |
| *Douglas Creek                  | AFOGNAK D-5      | 58.85106 N  | 153.41087 W  | S015S025W26  | Ps                |
| 262-10-10100-2008               | AFOGNAK D-4      | 58.85199 N  | 153.32644 W  | S015S024W29  | Ps                |
|                                 | AFOGNAK D-5      | 58.85290 N  | 153.33447 W  | S015S024W30  | Ps                |
| 262-10-10100-2018               | AFOGNAK D-5      | 58.85185 N  | 153.35821 W  | S015S024W30  | Ps                |
|                                 | AFOGNAK D-5      | 58.85517 N  | 153.39375 W  | S015S025W23  | Ps                |
| 262-10-10100-2018-3008          | AFOGNAK D-5      | 58.85474 N  | 153.36419 W  | S015S025W25  | Ps                |
|                                 | AFOGNAK D-5      | 58.86847 N  | 153.37232 W  | S015S025W24  | Ps                |
| 262-15-10010                    | AFOGNAK C-6      | 58.60600 N  | 153.77881 W  | S018S027W20  | CHs,COs,Ps,Sp,DVp |
| Swikshak River                  | AFOGNAK C-6      | 58.70013 N  | 153.74816 W  | S017S027W16  | COp               |
| 262-15-10010-2018               | AFOGNAK C-6      | 58.61855 N  | 153.70631 W  | S018S027W14  | CHs,COp,Ps,Ss,DVp |
|                                 | AFOGNAK C-5      | 58.66263 N  | 153.65911 W  | S017S027W36  | CHs,Ps,Ss,DVp     |
| 262-15-10010-2036               | AFOGNAK C-6      | 58.65082 N  | 153.72021 W  | S018S027W03  | CHs,Ps            |
|                                 | AFOGNAK C-6      | 58.66085 N  | 153.76272 W  | S017S027W33  | CHs,Ps            |
| 262-15-10015                    | AFOGNAK C-6      | 58.60618 N  | 153.80735 W  | S018S027W19  | Pp                |
|                                 | AFOGNAK C-6      | 58.62776 N  | 153.81822 W  | S018S028W12  | Pp                |
| 262-15-10020                    | AFOGNAK C-6      | 58.60821 N  | 153.89680 W  | S018S028W22  | CHs,COsr,Ps       |
| Big River                       | MT KATMAI C-1    | 58.63327 N  | 154.09312 W  | S018S029W08  | Ps                |
| 262-15-10020-2009               | AFOGNAK C-6      | 58.60524 N  | 153.91209 W  | S018S028W21  | CHp,Ps            |
|                                 | AFOGNAK C-6      | 58.59309 N  | 153.91244 W  | S018S028W28  | CHp,Ps            |
| 262-15-10020-2009-0010          | AFOGNAK C-6      | 58.59169 N  | 153.91045 W  | S018S028W28  | CHp,Pp            |
| 262-15-10020-2009-3006          | AFOGNAK C-6      | 58.60141 N  | 153.91404 W  | S018S028W21  | Ps                |
|                                 | AFOGNAK C-6      | 58.59647 N  | 153.93770 W  | S018S028W20  | Ps                |
| 262-15-10020-2018               | MT KATMAI C-1    | 58.65616 N  | 154.01471 W  | S017S029W35  | CHs,Ps            |
|                                 | MT KATMAI C-1    | 58.66938 N  | 154.04079 W  | S017S029W27  | CHs,Ps            |
| 262-15-10020-2020               | AFOGNAK C-6      | 58.61813 N  | 153.93775 W  | S018S028W17  | CHs,Ps            |
|                                 | AFOGNAK C-6      | 58.63839 N  | 153.90208 W  | S018S028W04  | 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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|----------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 262-15-10020-2034                      | AFOGNAK C-6<br>AFOGNAK C-6     | 58.63746 N<br>58.64666 N | 153.96622 W<br>153.93767 W | S018S028W07<br>S018S028W05 | CHs,Ps<br>Ps          |
| 262-15-10030                           | AFOGNAK C-6<br>MT KATMAI C-1   | 58.55981 N<br>58.57916 N | 153.90396 W<br>154.08647 W | S019S028W04<br>S018S029W33 | CHp,Ps<br>CHp,Ps      |
| 262-15-10040<br>*Chiniak Lagoon        | AFOGNAK C-6<br>AFOGNAK C-6     | 58.53123 N<br>58.54570 N | 153.94933 W<br>153.94886 W | S019S028W17<br>S019S028W08 | CHp,Ps<br>CHp         |
| 262-20-10005                           | MT KATMAI B-1<br>MT KATMAI C-1 | 58.48979 N<br>58.50109 N | 154.04831 W<br>154.04181 W | S019S029W34<br>S019S029W27 | Ps<br>Ps              |
| 262-20-10005-2010                      | MT KATMAI B-1<br>MT KATMAI C-1 | 58.49943 N<br>58.50186 N | 154.03749 W<br>154.03807 W | S019S029W27<br>S019S029W27 | Ps<br>Ps              |
| 262-20-10008                           | MT KATMAI B-1<br>MT KATMAI C-1 | 58.48766 N<br>58.51987 N | 154.08102 W<br>154.10943 W | S019S029W33<br>S019S029W20 | Ps<br>Ps              |
| 262-20-10008-2009                      | MT KATMAI C-1<br>MT KATMAI C-1 | 58.50546 N<br>58.51685 N | 154.10491 W<br>154.13726 W | S019S029W29<br>S019S029W19 | Ps<br>Ps              |
| 262-20-10010<br>Ninagiak River         | MT KATMAI B-1<br>MT KATMAI C-1 | 58.48604 N<br>58.51988 N | 154.08354 W<br>154.28767 W | S019S029W33<br>S019S030W19 | CHs,Ps<br>CHp,Ps      |
| 262-20-10015                           | MT KATMAI B-1<br>MT KATMAI B-1 | 58.48131 N<br>58.48497 N | 154.08448 W<br>154.11778 W | S019S029W33<br>S019S029W32 | CHs,Ps<br>CHs,Ps      |
| 262-20-10020<br>Hook Creek             | MT KATMAI B-1<br>MT KATMAI B-1 | 58.47154 N<br>58.46111 N | 154.08400 W<br>154.11788 W | S020S029W04<br>S020S029W08 | CHs,Ps<br>CHs         |
| 262-20-10030<br>*Serpent Creek         | MT KATMAI B-1<br>MT KATMAI B-1 | 58.43099 N<br>58.44073 N | 154.07262 W<br>154.15911 W | S020S029W21<br>S020S030W13 | CHp,COsr,Pp<br>CHp,Pp |
| 262-20-10030-2002                      | MT KATMAI B-1<br>MT KATMAI B-1 | 58.43342 N<br>58.45197 N | 154.07161 W<br>154.11514 W | S020S029W21<br>S020S029W08 | CHp<br>CHs            |
| 262-20-10030-2004                      | MT KATMAI B-1<br>MT KATMAI B-1 | 58.43338 N<br>58.44249 N | 154.07399 W<br>154.12722 W | S020S029W21<br>S020S029W18 | CHp,Pp<br>CHs,Ps      |
| 262-20-10030-2004-3005                 | MT KATMAI B-1<br>MT KATMAI B-1 | 58.43652 N<br>58.43035 N | 154.09227 W<br>154.10408 W | S020S029W16<br>S020S029W20 | CHs,Ps<br>CHs,Ps      |
| 262-20-10030-2007                      | MT KATMAI B-1<br>MT KATMAI B-1 | 58.42561 N<br>58.41367 N | 154.08701 W<br>154.08933 W | S020S029W21<br>S020S029W28 | CHs<br>CHs            |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|-------------------------------------|------------------|-------------|--------------|--------------|----------------|
| 262-20-10030-2047                   | MT KATMAI B-1    | 58.43577 N  | 154.13777 W  | S020S029W19  | CHp,Pp         |
|                                     | MT KATMAI B-1    | 58.43495 N  | 154.15243 W  | S020S030W24  | CHp,Pp         |
| 262-20-10035                        | MT KATMAI B-1    | 58.42473 N  | 154.06969 W  | S020S029W21  | CHs            |
|                                     | MT KATMAI B-1    | 58.40804 N  | 154.06716 W  | S020S029W28  | CHs            |
| 262-20-10040<br>Hallo Creek         | MT KATMAI B-1    | 58.40253 N  | 154.05678 W  | S020S029W34  | CHs,Ps         |
|                                     | MT KATMAI B-1    | 58.37849 N  | 154.22246 W  | S021S030W05  | Ps             |
| 262-20-10040-2050                   | MT KATMAI B-1    | 58.37849 N  | 154.22246 W  | S021S030W05  | Ps             |
|                                     | MT KATMAI B-1    | 58.38747 N  | 154.22465 W  | S021S030W05  | Ps             |
| 262-20-10050<br>*Cape Chiniak Creek | MT KATMAI B-1    | 58.49410 N  | 153.94994 W  | S019S028W29  | CHsr,Ps        |
|                                     | MT KATMAI C-1    | 58.53520 N  | 154.00928 W  | S019S029W13  | Ps             |
| 262-25-10010                        | MT KATMAI B-1    | 58.27288 N  | 154.25536 W  | S022S030W18  | CHs            |
|                                     | MT KATMAI B-1    | 58.28338 N  | 154.23773 W  | S022S030W08  | CHs            |
| 262-25-10020                        | MT KATMAI A-2    | 58.24958 N  | 154.35081 W  | S022S031W21  | CHs,Ps         |
|                                     | MT KATMAI B-2    | 58.28689 N  | 154.49838 W  | S022S032W10  | CHs,Ps         |
| 262-25-10023                        | MT KATMAI B-2    | 58.26292 N  | 154.33682 W  | S022S031W15  | CHs,Ps         |
|                                     | MT KATMAI B-2    | 58.26548 N  | 154.40288 W  | S022S031W18  | CHs,Ps         |
| 262-25-10025                        | MT KATMAI B-2    | 58.28423 N  | 154.33583 W  | S022S031W10  | CHs,Ps         |
|                                     | MT KATMAI B-2    | 58.27804 N  | 154.46099 W  | S022S032W11  | CHs,Ps         |
| 262-25-10030                        | MT KATMAI B-1    | 58.30865 N  | 154.30302 W  | S021S031W35  | CHs,Ps         |
|                                     | MT KATMAI B-2    | 58.33576 N  | 154.40091 W  | S021S031W20  | CHs,Ps         |
| 262-25-10030-2003                   | MT KATMAI B-1    | 58.30930 N  | 154.30929 W  | S021S031W35  | CHs,Ps         |
|                                     | MT KATMAI B-2    | 58.31336 N  | 154.34041 W  | S021S031W34  | CHs,Ps         |
| 262-25-10030-2003-3003              | MT KATMAI B-1    | 58.30890 N  | 154.31046 W  | S021S031W35  | CHs,Ps         |
|                                     | MT KATMAI B-1    | 58.31257 N  | 154.33307 W  | S021S031W34  | CHs,Ps         |
| 262-25-10030-2009                   | MT KATMAI B-2    | 58.31637 N  | 154.36664 W  | S021S031W33  | CHs,Ps         |
|                                     | MT KATMAI B-2    | 58.31286 N  | 154.38120 W  | S021S031W32  | CHs,Ps         |
| 262-25-10032                        | MT KATMAI B-1    | 58.31142 N  | 154.29421 W  | S021S031W35  | Ps             |
|                                     | MT KATMAI B-1    | 58.33000 N  | 154.30789 W  | S021S031W26  | Ps             |
| 262-25-10046                        | MT KATMAI B-1    | 58.35005 N  | 154.20338 W  | S021S030W16  | Pp             |
|                                     | MT KATMAI B-1    | 58.34805 N  | 154.20977 W  | S021S030W21  | 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>LEGAL</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|---------------------|-----------------------|
| 262-25-10050                           | MT KATMAI B-1           | 58.35677 N         | 154.18088 W         | S021S030W15         | CHs,Ps                |
|                                        | MT KATMAI B-1           | 58.36879 N         | 154.20340 W         | S021S030W09         | CHs,Ps                |
| 262-25-10050-2004                      | MT KATMAI B-1           | 58.35936 N         | 154.19007 W         | S021S030W16         | CHs,Ps                |
|                                        | MT KATMAI B-1           | 58.36439 N         | 154.18056 W         | S021S030W10         | CHs,Ps                |
| 262-25-10060                           | MT KATMAI B-1           | 58.35798 N         | 154.15325 W         | S021S030W14         | CHs,Ps                |
|                                        | MT KATMAI B-1           | 58.37239 N         | 154.14449 W         | S021S030W11         | CHs,Ps                |
| 262-25-10060-2004                      | MT KATMAI B-1           | 58.35946 N         | 154.15009 W         | S021S030W14         | CHs,Ps                |
|                                        | MT KATMAI B-1           | 58.36543 N         | 154.13938 W         | S021S030W11         | CHs,Ps                |
| 262-25-10070                           | MT KATMAI B-1           | 58.35183 N         | 154.10436 W         | S021S030W13         | CHs,Ps                |
|                                        | MT KATMAI B-1           | 58.36694 N         | 154.12645 W         | S021S030W12         | CHs,Ps                |
| 262-25-10070-2006                      | MT KATMAI B-1           | 58.35819 N         | 154.11409 W         | S021S030W13         | CHs,Ps                |
|                                        | MT KATMAI B-1           | 58.36444 N         | 154.11032 W         | S021S030W12         | CHs,Ps                |
| 262-25-10080                           | MT KATMAI B-1           | 58.35592 N         | 154.05074 W         | S021S029W17         | CHs,Ps                |
|                                        | MT KATMAI B-1           | 58.36731 N         | 154.08170 W         | S021S029W07         | CHs,Ps                |
| 262-25-10080-2006                      | MT KATMAI B-1           | 58.36377 N         | 154.06484 W         | S021S029W17         | CHs,Ps                |
|                                        | MT KATMAI B-1           | 58.37382 N         | 154.06972 W         | S021S029W08         | CHs,Ps                |
| 262-25-10090                           | MT KATMAI B-1           | 58.36060 N         | 154.04473 W         | S021S029W16         | CHs,Ps                |
|                                        | MT KATMAI B-1           | 58.38176 N         | 154.04329 W         | S021S029W04         | CHs,Ps                |
| 262-30-10010                           | MT KATMAI B-1           | 58.25320 N         | 154.23654 W         | S022S030W20         | CHp,COp,Pp,Ss         |
|                                        | MT KATMAI A-1           | 58.21741 N         | 154.24658 W         | S023S030W06         | CHs,Ps                |
| 262-30-10010-0010                      | MT KATMAI A-1           | 58.24793 N         | 154.24045 W         | S022S030W30         | CHp,COr,Pp,Ssr        |
| 262-30-10010-2006                      | MT KATMAI A-1           | 58.24918 N         | 154.24417 W         | S022S030W19         | Ss                    |
|                                        | MT KATMAI A-1           | 58.24746 N         | 154.29715 W         | S022S031W26         | Ss                    |
| 262-30-10010-2006-0020                 | MT KATMAI A-1           | 58.24848 N         | 154.26544 W         | S022S031W24         | Ss                    |
| 262-30-10010-2006-0030                 | MT KATMAI A-1           | 58.24841 N         | 154.29909 W         | S022S031W23         | Ss                    |
| 262-30-10010-2006-3005                 | MT KATMAI A-1           | 58.24762 N         | 154.28354 W         | S022S031W25         | Ss                    |
|                                        | MT KATMAI A-1           | 58.23768 N         | 154.29383 W         | S022S031W26         | Ss                    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 262-30-10030                    | MT KATMAI A-1    | 58.21019 N  | 154.17958 W  | S023S030W03  | Ps             |
|                                 | MT KATMAI A-1    | 58.20904 N  | 154.18253 W  | S023S030W03  | Ps             |
| 262-35-10010                    | MT KATMAI A-1    | 58.19392 N  | 154.30289 W  | S023S031W11  | CHs,Ps,Ssr     |
| *Halferty Creek                 | MT KATMAI A-1    | 58.19977 N  | 154.30838 W  | S023S031W11  | CHs,Ps         |
| 262-35-10010-0010               | MT KATMAI A-1    | 58.20431 N  | 154.31437 W  | S023S031W11  | CHs,Pp         |
| 262-40-10010                    | MT KATMAI A-2    | 58.15749 N  | 154.33652 W  | S023S031W27  | CHs,Ps         |
|                                 | MT KATMAI A-2    | 58.16813 N  | 154.36333 W  | S023S031W21  | CHs,Ps         |
| 262-40-10020                    | MT KATMAI A-2    | 58.13414 N  | 154.33680 W  | S023S031W34  | CHs,COsr,Ps    |
| *Missak Creek                   | MT KATMAI A-2    | 58.14795 N  | 154.38489 W  | S023S031W29  | CHs,Ps         |
| 262-45-10010                    | MT KATMAI A-2    | 58.18326 N  | 154.44800 W  | S023S032W13  | CHs,COsr,Ps    |
| *Kinak Creek                    | MT KATMAI A-2    | 58.21264 N  | 154.37908 W  | S023S031W05  | Ps             |
| 262-45-10010-2008               | MT KATMAI A-2    | 58.20269 N  | 154.38507 W  | S023S031W08  | Ps             |
|                                 | MT KATMAI A-2    | 58.19837 N  | 154.37429 W  | S023S031W08  | Ps             |
| 262-45-10015                    | MT KATMAI A-2    | 58.20232 N  | 154.47974 W  | S023S032W11  | Ps             |
|                                 | MT KATMAI A-2    | 58.20509 N  | 154.47051 W  | S023S032W02  | Ps             |
| 262-45-10017                    | MT KATMAI A-2    | 58.20446 N  | 154.48763 W  | S023S032W10  | COsr,Ps        |
| *Low Pass Creek                 | MT KATMAI A-2    | 58.21014 N  | 154.49141 W  | S023S032W03  | Ps             |
| 262-45-10020                    | MT KATMAI A-2    | 58.19784 N  | 154.49861 W  | S023S032W10  | Ps             |
|                                 | MT KATMAI A-2    | 58.19998 N  | 154.51029 W  | S023S032W09  | Ps             |
| 262-45-10040                    | MT KATMAI A-2    | 58.16254 N  | 154.46557 W  | S023S032W23  | Pp             |
|                                 | MT KATMAI A-2    | 58.16075 N  | 154.48554 W  | S023S032W27  | Pp             |
| 262-50-10020                    | MT KATMAI A-2    | 58.06248 N  | 154.54333 W  | S024S032W29  | Ps             |
|                                 | MT KATMAI A-2    | 58.06653 N  | 154.54996 W  | S024S032W29  | Ps             |
| 262-50-10031                    | MT KATMAI A-2    | 58.09492 N  | 154.58334 W  | S024S032W18  | Pp             |
|                                 | MT KATMAI A-2    | 58.08931 N  | 154.58179 W  | S024S032W18  | Pp             |
| 262-50-10036                    | MT KATMAI A-2    | 58.09843 N  | 154.60042 W  | S024S033W13  | Pp             |
|                                 | MT KATMAI A-2    | 58.09812 N  | 154.61006 W  | S024S033W13  | Pp             |
| 262-50-10050                    | MT KATMAI A-2    | 58.12766 N  | 154.60216 W  | S024S033W01  | CHsr,Ps        |
| *Geographic Creek               | MT KATMAI A-2    | 58.14465 N  | 154.59928 W  | S023S033W36  | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 262-50-10072                    | MT KATMAI A-2    | 58.11428 N  | 154.58277 W  | S024S032W07  | Pp             |
|                                 | MT KATMAI A-2    | 58.11958 N  | 154.57611 W  | S024S032W06  | Pp             |
| 262-55-10010                    | MT KATMAI A-3    | 58.06584 N  | 154.67708 W  | S024S033W28  | CHs,COsr,Ps    |
| *Dakavak Creek                  | MT KATMAI A-3    | 58.07932 N  | 154.71752 W  | S024S033W20  | CHs,Ps         |
| 262-55-10050                    | MT KATMAI A-3    | 58.01414 N  | 154.73040 W  | S025S033W21  | Ps             |
|                                 | MT KATMAI A-3    | 58.01826 N  | 154.77211 W  | S025S033W18  | Ps             |
| 262-55-10050-2004               | MT KATMAI A-3    | 58.01609 N  | 154.73689 W  | S025S033W17  | Ps             |
|                                 | MT KATMAI A-3    | 58.02290 N  | 154.74364 W  | S025S033W17  | Ps             |
| 262-60-10006                    | MT KATMAI A-3    | 58.03174 N  | 154.92271 W  | S025S034W07  | CHs,Ps         |
|                                 | MT KATMAI A-3    | 58.11272 N  | 154.88573 W  | S024S034W08  | CHs,Ps         |
| 262-60-10008                    | MT KATMAI A-3    | 58.03009 N  | 154.94552 W  | S025S034W18  | CHs,Ps         |
| Soluka Creek                    | MT KATMAI A-3    | 58.13355 N  | 154.88521 W  | S023S034W32  | Ps             |
| 262-60-10010                    | MT KATMAI A-3    | 58.03048 N  | 154.95380 W  | S025S035W12  | CHs,Ps         |
| Katmai River                    | MT KATMAI A-3    | 58.05901 N  | 154.98824 W  | S024S035W34  | CHp,Ps         |
| 262-60-10020                    | MT KATMAI A-4    | 58.01727 N  | 155.03573 W  | S025S035W16  | CHs,Ps         |
| Alagogshak Creek                | MT KATMAI A-4    | 58.03875 N  | 155.24218 W  | S025S036W08  | CHp,Pp         |
| 262-60-10020-2007               | MT KATMAI A-4    | 58.02051 N  | 155.09862 W  | S025S035W18  | Pp             |
|                                 | MT KATMAI A-4    | 58.01604 N  | 155.10078 W  | S025S035W18  | Pp             |
| 262-60-10020-2008               | MT KATMAI A-4    | 58.02176 N  | 155.10844 W  | S025S035W18  | CHp,Pp         |
|                                 | MT KATMAI A-4    | 58.02846 N  | 155.15261 W  | S025S036W14  | CHp,Pp         |
| 262-60-10020-2015               | MT KATMAI A-4    | 58.02582 N  | 155.22031 W  | S025S036W17  | CHs,Ps         |
|                                 | MT KATMAI A-4    | 58.01871 N  | 155.24684 W  | S025S036W18  | CHs,Ps         |
| 262-60-10026                    | KARLUK D-4       | 57.95381 N  | 155.07780 W  | S026S035W08  | CHp,Pp         |
|                                 | KARLUK D-4       | 57.96584 N  | 155.09200 W  | S026S035W06  | CHp,Pp         |
| 262-60-10028                    | KARLUK D-4       | 57.95097 N  | 155.08665 W  | S026S035W07  | Pp             |
|                                 | KARLUK D-4       | 57.97201 N  | 155.11434 W  | S026S036W01  | Pp             |
| 262-60-10030                    | KARLUK D-4       | 57.94855 N  | 155.10620 W  | S026S035W07  | CHs,Ps,DVp     |
|                                 | KARLUK D-4       | 57.97094 N  | 155.17131 W  | S026S036W03  | CHs,Ps         |
| 262-60-10030-2006               | KARLUK D-4       | 57.96149 N  | 155.14951 W  | S026S036W02  | CHs,Ps,DVp     |
|                                 | KARLUK D-4       | 57.97985 N  | 155.16433 W  | S025S036W34  | CHs,Ps,DVp     |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                |
|---------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-------------------------------|
| 262-60-10040<br>Big Kashvik Creek     | KARLUK D-4<br>KARLUK D-4 | 57.94810 N<br>57.95660 N | 155.12851 W<br>155.21456 W | S026S036W12<br>S026S036W09 | CHs,Ps,DVp<br>CHs,Ps,DVp      |
| 262-60-10040-2005                     | KARLUK D-4<br>KARLUK D-4 | 57.94762 N<br>57.94827 N | 155.19240 W<br>155.22074 W | S026S036W09<br>S026S036W08 | CHs,Ps<br>CHs,Ps              |
| 262-60-10050                          | KARLUK D-4<br>KARLUK D-4 | 57.93762 N<br>57.92927 N | 155.11744 W<br>155.14461 W | S026S036W13<br>S026S036W23 | CHp,Pp<br>CHp,Pp              |
| 262-65-10010<br>Big Alinchak Creek    | KARLUK D-5<br>KARLUK D-5 | 57.82503 N<br>57.84240 N | 155.33887 W<br>155.38104 W | S027S037W27<br>S027S037W20 | CHs,Ps,DVp<br>CHs,Ps,DVp      |
| 262-65-10010-2006                     | KARLUK D-5<br>KARLUK D-5 | 57.84240 N<br>57.84970 N | 155.38104 W<br>155.33758 W | S027S037W20<br>S027S037W15 | CHs,Ps,DVp<br>CHp,Pp,DVp      |
| 262-65-10020<br>Little Alinchak Creek | KARLUK D-5<br>KARLUK D-5 | 57.79084 N<br>57.81241 N | 155.36240 W<br>155.43697 W | S028S037W04<br>S027S038W36 | CHs,Ps,DVp<br>CHs,Ps,DVp      |
| 262-65-10030<br>Moose Creek           | KARLUK D-4<br>KARLUK D-5 | 57.77614 N<br>57.78024 N | 155.33133 W<br>155.40858 W | S028S037W10<br>S028S037W07 | Ps<br>Ps                      |
| 262-65-10038<br>West Creek            | KARLUK D-4<br>KARLUK D-4 | 57.86263 N<br>57.86996 N | 155.25602 W<br>155.31457 W | S027S036W07<br>S027S037W11 | CHp,Pp<br>CHp,Pp              |
| 262-65-10038-2015                     | KARLUK D-4<br>KARLUK D-4 | 57.86607 N<br>57.85772 N | 155.26451 W<br>155.27945 W | S027S036W07<br>S027S037W12 | CHp,Pp<br>CHp,Pp              |
| 262-65-10038-2026                     | KARLUK D-4<br>KARLUK D-4 | 57.87135 N<br>57.87489 N | 155.29046 W<br>155.29089 W | S027S037W12<br>S027S037W01 | CHp,Pp<br>CHp,Pp              |
| 262-65-10040<br>North Creek           | KARLUK D-4<br>KARLUK D-4 | 57.87340 N<br>57.90412 N | 155.24742 W<br>155.31373 W | S027S036W06<br>S026S037W26 | CHs,COsr,Ps,DVp<br>CHs,Ps,DVp |
| 262-65-10055                          | KARLUK D-4<br>KARLUK D-4 | 57.85764 N<br>57.88060 N | 155.17773 W<br>155.17542 W | S027S036W10<br>S027S036W03 | CHp,Pp,Sp<br>CHp,Pp,Sp        |
| 262-65-10055-0010                     | KARLUK D-4               | 57.86621 N               | 155.16160 W                | S027S036W11                | Sp                            |
| 262-65-10055-2008                     | KARLUK D-4<br>KARLUK D-4 | 57.86685 N<br>57.88054 N | 155.18778 W<br>155.19548 W | S027S036W10<br>S027S036W04 | CHp,Pp<br>CHp,Pp              |
| 262-70-10010<br>Helen Creek           | KARLUK D-5<br>KARLUK D-5 | 57.75465 N<br>57.76239 N | 155.48690 W<br>155.40571 W | S028S038W22<br>S028S037W17 | CHsr,Ps<br>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>LEGAL</i></b>        | <b><i>SPECIES</i></b>        |
|-------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| 262-70-10020<br>Portage Creek             | KARLUK D-5<br>KARLUK D-5             | 57.78420 N<br>57.79990 N | 155.53967 W<br>155.44782 W | S028S038W09<br>S027S038W36 | CHs,COp,Ps,DVp<br>CHs,Ps,DVp |
| 262-70-10020-2010                         | KARLUK D-5<br>KARLUK D-5             | 57.79765 N<br>57.78347 N | 155.48852 W<br>155.45921 W | S028S038W03<br>S028S038W12 | CHs,Ps,DVp<br>CHs,Ps,DVp     |
| 262-70-10025                              | KARLUK D-5<br>KARLUK D-5             | 57.78041 N<br>57.80638 N | 155.60932 W<br>155.66321 W | S028S039W12<br>S027S039W34 | CHs,COp,Ps,DVp<br>CHp,Pp,DVp |
| 262-70-10030<br>Teresa Creek              | KARLUK C-4 & C-5<br>KARLUK D-6       | 57.73948 N<br>57.76760 N | 155.62008 W<br>155.68560 W | S028S039W25<br>S028S039W16 | CHs,COp,Ps,DVs<br>CHs,Ps,DVs |
| 262-70-10030-2007<br>Dry Creek            | KARLUK C-4 & C-5<br>KARLUK C-6       | 57.74598 N<br>57.73072 N | 155.62497 W<br>155.70505 W | S028S039W23<br>S028S039W29 | CHs,Ps<br>CHs,Ps             |
| 262-70-10040<br>Trail Creek               | KARLUK C-4 & C-5<br>KARLUK C-6       | 57.70612 N<br>57.69744 N | 155.63401 W<br>155.70875 W | S029S039W04<br>S029S040W12 | CHs,COp,Ps,DVp<br>CHs,Ps     |
| 262-70-10050<br>Katie Creek               | KARLUK C-4 & C-5<br>KARLUK C-4 & C-5 | 57.68951 N<br>57.68141 N | 155.61498 W<br>155.63531 W | S029S039W10<br>S029S039W16 | CHsr,Ps<br>Ps                |
| 262-70-10050-2001                         | KARLUK C-4 & C-5<br>KARLUK C-4 & C-5 | 57.68709 N<br>57.67875 N | 155.61907 W<br>155.62572 W | S029S039W09<br>S029S039W16 | Ps<br>Ps                     |
| 262-75-10010<br>Oil Creek                 | KARLUK C-6<br>KARLUK C-6             | 57.64479 N<br>57.70018 N | 155.69825 W<br>155.75780 W | S029S040W25<br>S029S040W03 | CHs,Ps,DVp<br>CHp,Pp,DVp     |
| 262-75-10020<br>Rex Creek                 | KARLUK C-6<br>KARLUK C-6             | 57.64140 N<br>57.66679 N | 155.77093 W<br>155.82198 W | S029S040W27<br>S029S040W20 | CHs,Ps<br>CHs,Ps             |
| 262-75-10020-2005<br>South Fork Rex Creek | KARLUK C-6<br>KARLUK C-6             | 57.65932 N<br>57.65005 N | 155.81800 W<br>155.83167 W | S029S040W20<br>S029S040W29 | CHs,Ps<br>CHs,Ps             |
| 262-75-10020-2007<br>North Fork Rex Creek | KARLUK C-6<br>KARLUK C-6             | 57.66017 N<br>57.66707 N | 155.81887 W<br>155.83658 W | S029S040W20<br>S029S040W19 | CHs,Ps<br>CHs,Ps             |
| 262-75-10030                              | KARLUK C-6<br>KARLUK C-6             | 57.60131 N<br>57.60395 N | 155.74107 W<br>155.75274 W | S030S040W11<br>S030S040W10 | Pp<br>Pp                     |
| 262-80-10010<br>Jute Creek                | KARLUK C-6<br>KARLUK C-6             | 57.57703 N<br>57.59223 N | 155.82588 W<br>155.84126 W | S030S040W20<br>S030S040W18 | CHs,Ps<br>CHs,Ps             |
| 262-80-10010-2004                         | KARLUK C-6<br>KARLUK C-6             | 57.59223 N<br>57.60665 N | 155.84126 W<br>155.82619 W | S030S040W18<br>S030S040W08 | CHs,Ps<br>CHs,Ps             |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>         |
|-------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| 262-80-10012                              | KARLUK C-6<br>KARLUK C-6   | 57.56900 N<br>57.58828 N | 155.84441 W<br>155.88231 W | S030S040W19<br>S030S041W13 | Ps,DVp<br>Ps,DVp       |
| 262-80-10014                              | KARLUK C-6<br>KARLUK C-6   | 57.55016 N<br>57.56186 N | 155.90135 W<br>155.90298 W | S030S041W35<br>S030S041W26 | Pp<br>Pp               |
| 262-80-10020<br>Kanatak Creek             | UGASHIK C-1<br>UGASHIK C-1 | 57.57079 N<br>57.57140 N | 156.01812 W<br>156.06739 W | S030S042W24<br>S030S042W23 | CHs,Ps,Ss<br>CHs,Ps,Ss |
| 262-80-10020-2002<br>Little Kanatak Creek | UGASHIK C-1<br>UGASHIK C-1 | 57.56938 N<br>57.58826 N | 156.03206 W<br>156.01834 W | S030S042W24<br>S030S042W13 | CHs,Ps,Ss<br>CHs,Ps,Ss |
| 262-80-10020-2002-3005                    | UGASHIK C-1<br>UGASHIK C-1 | 57.58826 N<br>57.58809 N | 156.01834 W<br>156.01449 W | S030S042W13<br>S030S041W18 | CHs,Ps,Ss<br>CHs,Ps,Ss |
| 262-85-10010<br>Big Creek                 | UGASHIK B-1<br>UGASHIK C-1 | 57.47345 N<br>57.52864 N | 156.21041 W<br>156.31846 W | S031S043W26<br>S031S043W06 | CHs,COp,Ps<br>CHs,Ps   |
| 262-85-10010-2006                         | UGASHIK C-1<br>UGASHIK C-1 | 57.51110 N<br>57.53110 N | 156.26520 W<br>156.23495 W | S031S043W09<br>S031S043W03 | Ps<br>Ps               |
| 262-85-10012                              | UGASHIK B-1<br>UGASHIK B-1 | 57.46599 N<br>57.47045 N | 156.21727 W<br>156.28740 W | S031S043W35<br>S031S043W29 | Pp<br>Pp               |
| 262-85-10016                              | UGASHIK B-1<br>UGASHIK B-1 | 57.44219 N<br>57.45448 N | 156.24091 W<br>156.27111 W | S032S043W03<br>S031S043W33 | Pp<br>Pp               |
| 262-85-10020<br>Des Moines Creek          | UGASHIK B-1<br>UGASHIK B-2 | 57.42706 N<br>57.47542 N | 156.31204 W<br>156.36043 W | S032S043W08<br>S031S044W25 | CHs,COp,Ps<br>CHs      |
| 262-85-10020-2005                         | UGASHIK B-1<br>UGASHIK B-2 | 57.43173 N<br>57.44402 N | 156.32272 W<br>156.40236 W | S032S043W07<br>S032S044W03 | CHs,COp,Ps<br>Ps       |
| 262-85-10025<br>*Beach Creek              | UGASHIK B-2<br>UGASHIK B-2 | 57.41761 N<br>57.41835 N | 156.33866 W<br>156.34056 W | S032S043W18<br>S032S044W13 | Psr<br>Psr             |
| 262-85-10030<br>Pass Creek                | UGASHIK B-2<br>UGASHIK B-2 | 57.40234 N<br>57.41339 N | 156.35529 W<br>156.43149 W | S032S044W24<br>S032S044W16 | CHs,COp,Ps<br>COp      |
| 262-85-10040<br>Short Creek               | UGASHIK B-2<br>UGASHIK B-2 | 57.37095 N<br>57.38654 N | 156.41080 W<br>156.47620 W | S032S044W34<br>S032S044W30 | CHs,Ps<br>CHs,Ps       |
| 262-85-10042<br>*Tiny Creek               | UGASHIK B-2<br>UGASHIK B-2 | 57.36799 N<br>57.36848 N | 156.43480 W<br>156.47316 W | S032S044W33<br>S032S044W31 | CHsr,Pp<br>Pp          |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 262-85-10045                    | UGASHIK B-2      | 57.34577 N  | 156.46190 W  | S033S045W11  | CHs,Ps         |
|                                 | UGASHIK B-2      | 57.36569 N  | 156.52042 W  | S033S045W04  | CHs,Ps         |
| 262-85-10050                    | UGASHIK B-2      | 57.33072 N  | 156.51606 W  | S033S045W16  | Ps             |
|                                 | UGASHIK B-2      | 57.33309 N  | 156.54828 W  | S033S045W17  | Ps             |
| 262-85-10070                    | UGASHIK B-2      | 57.31196 N  | 156.54191 W  | S033S045W20  | CHs,Ps         |
| Alai Creek                      | UGASHIK B-2      | 57.33097 N  | 156.59549 W  | S033S046W13  | CHs,Ps         |
| 262-85-10075                    | UGASHIK B-2      | 57.29147 N  | 156.55343 W  | S033S045W32  | COp,Ps         |
|                                 | UGASHIK B-2      | 57.28879 N  | 156.59973 W  | S033S046W36  | Ps             |
| 262-85-10080                    | UGASHIK B-2      | 57.29082 N  | 156.55465 W  | S033S045W32  | CHs,COp,Ps     |
| Kialaguik Creek                 | UGASHIK B-2      | 57.27330 N  | 156.59489 W  | S034S046W01  | CHs,COp,Ps     |
| 262-85-10080-2003               | UGASHIK B-2      | 57.28546 N  | 156.56753 W  | S033S045W31  | CHs,Ps         |
|                                 | UGASHIK B-2      | 57.26568 N  | 156.58022 W  | S034S045W06  | CHs,Ps         |
| 262-85-10090                    | UGASHIK B-2      | 57.28385 N  | 156.54572 W  | S033S045W32  | CHs,Ps         |
|                                 | UGASHIK B-2      | 57.27354 N  | 156.56043 W  | S034S045W05  | CHs,Ps         |
| 262-85-10090-2003               | UGASHIK B-2      | 57.28320 N  | 156.55026 W  | S033S045W32  | CHs,Ps         |
|                                 | UGASHIK B-2      | 57.27163 N  | 156.55502 W  | S034S045W05  | CHs,Ps         |
| 262-85-10092                    | UGASHIK B-2      | 57.28761 N  | 156.51316 W  | S033S045W34  | CHp,Pp         |
|                                 | UGASHIK B-2      | 57.27775 N  | 156.51487 W  | S034S045W04  | CHp,Pp         |
| 262-85-10096                    | UGASHIK B-2      | 57.31970 N  | 156.34500 W  | S033S044W22  | Pp             |
|                                 | UGASHIK B-2      | 57.31717 N  | 156.34944 W  | S033S044W22  | Pp             |
| 262-85-10098                    | UGASHIK B-2      | 57.29855 N  | 156.33668 W  | S033S044W27  | Pp             |
|                                 | UGASHIK B-2      | 57.29064 N  | 156.40060 W  | S033S044W32  | Pp             |
| 262-85-10100                    | UGASHIK B-2      | 57.25281 N  | 156.37270 W  | S034S044W09  | Ps             |
|                                 | UGASHIK B-2      | 57.27204 N  | 156.40662 W  | S034S044W05  | Ps             |
| 262-85-10110                    | UGASHIK B-2      | 57.25109 N  | 156.38355 W  | S034S044W08  | CHsr,Ps        |
| *Imuya Creek                    | UGASHIK B-2      | 57.25458 N  | 156.42652 W  | S034S044W07  | Ps             |
| 262-85-10142                    | UGASHIK A-2      | 57.22397 N  | 156.40430 W  | S034S044W20  | CHsr,Pp,Ssr    |
| *Circ Creek                     | UGASHIK A-2      | 57.21991 N  | 156.42151 W  | S034S044W30  | Pp             |
| 271-10-10030                    | CHIGNIK B-1      | 56.29793 N  | 158.24784 W  | S045S057W07  | CHs            |
|                                 | CHIGNIK B-1      | 56.28006 N  | 158.27956 W  | S045S058W13  | CHs            |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>           |
|---------------------------------|------------------|-------------|--------------|--------------|--------------------------|
| 271-10-10100                    | CHIGNIK B-2      | 56.27276 N  | 158.34234 W  | S045S058W21  | CHs,Ps                   |
| *Lake Bay Creek                 | CHIGNIK B-2      | 56.26791 N  | 158.35473 W  | S045S058W21  | CHs,Ps                   |
| 271-10-10124                    | CHIGNIK B-2      | 56.30222 N  | 158.37975 W  | S045S058W08  | Pp                       |
|                                 | CHIGNIK B-2      | 56.29785 N  | 158.37263 W  | S045S058W08  | Pp                       |
| 271-10-10126                    | CHIGNIK B-2      | 56.29643 N  | 158.38744 W  | S045S058W08  | Pp                       |
|                                 | CHIGNIK B-2      | 56.29247 N  | 158.38056 W  | S045S058W08  | Pp                       |
| 271-10-10130                    | CHIGNIK B-2      | 56.30124 N  | 158.41210 W  | S045S058W07  | Psr,DVr                  |
|                                 | CHIGNIK B-2      | 56.29403 N  | 158.42855 W  | S045S059W12  | Pp,DVp                   |
| 271-10-10145                    | CHIGNIK B-2      | 56.29757 N  | 158.45182 W  | S045S059W11  | CHs,COs,Ps,Sp,DVsr       |
|                                 | CHIGNIK B-2      | 56.26680 N  | 158.46053 W  | S045S059W23  | CHs,Pp,Sp,DVp            |
| 271-10-10145-0010               | CHIGNIK B-2      | 56.28477 N  | 158.45731 W  | S045S059W14  | CHs,Pp,Sp,DVsr           |
| 271-10-10145-2011               | CHIGNIK B-2      | 56.28303 N  | 158.45560 W  | S045S059W14  | Ss                       |
|                                 | CHIGNIK B-2      | 56.27950 N  | 158.45620 W  | S045S059W14  | Ss                       |
| 271-10-10180                    | CHIGNIK B-2      | 56.31157 N  | 158.53764 W  | S045S059W05  | Pp,DVp                   |
| Packers Creek                   | CHIGNIK B-2      | 56.30681 N  | 158.52605 W  | S045S059W05  | Pp,DVp                   |
| 271-10-10190                    | CHIGNIK B-2      | 56.27199 N  | 158.55776 W  | S045S059W19  | CHs,Ps                   |
| Marshinlak Creek                | CHIGNIK B-2      | 56.27411 N  | 158.52187 W  | S045S059W20  | CHs,Ps                   |
| 271-10-10200                    | CHIGNIK B-2      | 56.25428 N  | 158.53020 W  | S045S059W29  | CHs,Ps                   |
| *Mallard Duck Creek             | CHIGNIK B-2      | 56.25389 N  | 158.46642 W  | S045S059W27  | CHs,Ps                   |
| 271-10-10300                    | CHIGNIK B-2      | 56.26238 N  | 158.62610 W  | S045S060W27  | CHs,Ps                   |
| Metrofania Creek                | CHIGNIK A-2      | 56.22088 N  | 158.59920 W  | S046S060W02  | CHs,Ps                   |
| 271-10-10310                    | CHIGNIK B-2      | 56.27866 N  | 158.64009 W  | S045S060W15  | CHp,COp,Ks,Ps,Ss,DVp,SHp |
| Chignik River                   | CHIGNIK C-3      | 56.51127 N  | 158.98101 W  | S042S062W25  | Ss                       |
| 271-10-10310-0010               | CHIGNIK B-3      | 56.27227 N  | 158.85925 W  | S045S061W19  | COp,Pp,Sp,SHp            |
| Chignik Lake                    |                  |             |              |              |                          |
| 271-10-10310-0020               | CHIGNIK B-3      | 56.44783 N  | 158.97066 W  | S043S062W24  | COp,Sp                   |
| Black Lake                      |                  |             |              |              |                          |
| 271-10-10310-2009               | CHIGNIK B-3      | 56.26182 N  | 158.70244 W  | S045S060W30  | Pp                       |
|                                 | CHIGNIK A-3      | 56.23476 N  | 158.71207 W  | S045S060W31  | Pp                       |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>       |
|-------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------|
| 271-10-10310-2011                   | CHIGNIK B-3<br>CHIGNIK B-3 | 56.26182 N<br>56.25141 N | 158.70334 W<br>158.72080 W | S045S060W30<br>S045S060W30 | Psr,DVr<br>Psr,DVr   |
| 271-10-10310-2012                   | CHIGNIK B-3<br>CHIGNIK B-3 | 56.25842 N<br>56.27113 N | 158.72752 W<br>158.73212 W | S045S061W25<br>S045S061W24 | Ps<br>Ps             |
| 271-10-10310-2017                   | CHIGNIK B-3<br>CHIGNIK A-3 | 56.25617 N<br>56.24666 N | 158.73677 W<br>158.73372 W | S045S061W25<br>S045S061W36 | COsr,Psr<br>COsr,Psr |
| 271-10-10310-2017-3006              | CHIGNIK B-3<br>CHIGNIK A-3 | 56.25393 N<br>56.24654 N | 158.73659 W<br>158.74857 W | S045S061W25<br>S045S061W36 | COsr,Psr<br>COsr,Psr |
| 271-10-10310-2019<br>Home Creek     | CHIGNIK A-3<br>CHIGNIK A-3 | 56.23319 N<br>56.21069 N | 158.79957 W<br>158.74733 W | S046S061W03<br>S046S061W12 | Pp,Ss<br>Pp,Ss       |
| 271-10-10310-2021<br>Clark River    | CHIGNIK A-3<br>CHIGNIK A-3 | 56.23000 N<br>56.17819 N | 158.81103 W<br>158.90004 W | S046S061W04<br>S046S062W24 | COp,Ss<br>Sp         |
| 271-10-10310-2021-3005              | CHIGNIK A-3<br>CHIGNIK A-3 | 56.21918 N<br>56.18561 N | 158.80778 W<br>158.81386 W | S046S061W09<br>S046S061W21 | Ss<br>Ss             |
| 271-10-10310-2027                   | CHIGNIK B-3<br>CHIGNIK A-3 | 56.26729 N<br>56.24935 N | 158.85995 W<br>158.87353 W | S045S061W19<br>S045S061W30 | COp,Ss<br>COp,Ss     |
| 271-10-10310-2030<br>Cucumber Creek | CHIGNIK B-3<br>CHIGNIK B-3 | 56.27645 N<br>56.28426 N | 158.85785 W<br>158.81393 W | S045S061W19<br>S045S061W16 | Ss<br>Ss             |
| 271-10-10310-2031                   | CHIGNIK B-3<br>CHIGNIK B-3 | 56.28298 N<br>56.27463 N | 158.89427 W<br>158.90487 W | S045S062W13<br>S045S062W23 | COp,Ss<br>COp,Ss     |
| 271-10-10310-2036                   | CHIGNIK B-3<br>CHIGNIK B-3 | 56.29545 N<br>56.29847 N | 158.88640 W<br>158.87320 W | S045S062W12<br>S045S061W07 | COp,Ss<br>COp,Ss     |
| 271-10-10310-2038                   | CHIGNIK B-3<br>CHIGNIK B-3 | 56.30031 N<br>56.30382 N | 158.89162 W<br>158.87654 W | S045S062W12<br>S045S061W07 | COp,Ss<br>COp,Ss     |
| 271-10-10310-2041                   | CHIGNIK B-3<br>CHIGNIK B-3 | 56.30765 N<br>56.32656 N | 158.92458 W<br>158.94968 W | S045S062W02<br>S044S061W31 | COp,Ss<br>COp,Ss     |
| 271-10-10310-2041-3025              | CHIGNIK B-3<br>CHIGNIK B-3 | 56.31579 N<br>56.31818 N | 158.93628 W<br>158.95671 W | S045S062W03<br>S045S062W04 | COp,Ss<br>COp,Ss     |
| 271-10-10310-2042                   | CHIGNIK B-3<br>CHIGNIK B-3 | 56.30759 N<br>56.30783 N | 158.89485 W<br>158.87460 W | S045S062W01<br>S045S061W06 | COp,Ss<br>COp,Ss     |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|----------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 271-10-10310-2047<br>Bearskin Creek          | CHIGNIK B-3<br>CHIGNIK B-4 | 56.32584 N<br>56.28291 N | 158.92032 W<br>159.00797 W | S044S061W32<br>S045S062W17 | Sp<br>Ss         |
| 271-10-10310-2047-3028                       | CHIGNIK B-4<br>CHIGNIK B-4 | 56.30823 N<br>56.28941 N | 159.04158 W<br>159.05137 W | S045S063W01<br>S045S063W13 | Ss<br>Ss         |
| 271-10-10310-2063<br>West Fork Chignik River | CHIGNIK B-3<br>CHIGNIK A-4 | 56.37314 N<br>56.20683 N | 158.92381 W<br>159.04875 W | S044S061W17<br>S046S063W12 | Ss<br>Ss         |
| 271-10-10310-2063-3023                       | CHIGNIK B-4<br>CHIGNIK B-4 | 56.37018 N<br>56.31937 N | 159.07470 W<br>159.07716 W | S044S062W17<br>S045S063W02 | Ss<br>Ss         |
| 271-10-10310-2063-3024                       | CHIGNIK B-4<br>CHIGNIK B-4 | 56.36744 N<br>56.32084 N | 159.07998 W<br>159.13211 W | S044S062W17<br>S044S063W36 | Ss<br>Sp         |
| 271-10-10310-2063-3055                       | CHIGNIK A-4<br>CHIGNIK A-4 | 56.24704 N<br>56.23434 N | 159.09528 W<br>159.08293 W | S045S063W34<br>S045S063W35 | Ss<br>Ss         |
| 271-10-10310-2063-3066                       | CHIGNIK A-4<br>CHIGNIK A-4 | 56.21489 N<br>56.20217 N | 159.07397 W<br>159.07725 W | S046S063W11<br>S046S063W14 | Ss<br>Ss         |
| 271-10-10310-2068<br>Chiaktuak Creek         | CHIGNIK B-3<br>CHIGNIK B-3 | 56.39119 N<br>56.33475 N | 158.93653 W<br>158.73106 W | S044S061W08<br>S044S060W33 | COp,Sp<br>COp,Ss |
| 271-10-10310-2068-3010                       | CHIGNIK B-3<br>CHIGNIK B-3 | 56.38227 N<br>56.34818 N | 158.88928 W<br>158.85554 W | S044S061W09<br>S044S061W26 | Sp<br>Sp         |
| 271-10-10310-2084<br>Alec River              | CHIGNIK B-3<br>CHIGNIK B-3 | 56.44459 N<br>56.43746 N | 158.93784 W<br>158.71818 W | S043S061W20<br>S043S060W22 | COp,Sp<br>Ss     |
| 271-10-10310-2084-3013<br>Milk Creek         | CHIGNIK B-3<br>CHIGNIK B-3 | 56.44845 N<br>56.47119 N | 158.87905 W<br>158.84949 W | S043S061W22<br>S043S061W11 | Sp<br>Ss         |
| 271-10-10310-2084-3013-4012                  | CHIGNIK B-3<br>CHIGNIK B-3 | 56.46511 N<br>56.48097 N | 158.86763 W<br>158.86331 W | S043S061W15<br>S043S061W03 | Ss<br>Ss         |
| 271-10-10310-2084-3014<br>Fan Creek          | CHIGNIK B-3<br>CHIGNIK B-3 | 56.44622 N<br>56.35903 N | 158.92804 W<br>158.69761 W | S043S061W20<br>S044S060W23 | Sp<br>Ss         |
| 271-10-10310-2084-3029<br>Cathedral Creek    | CHIGNIK B-3<br>CHIGNIK B-3 | 56.43335 N<br>56.45030 N | 158.77273 W<br>158.76697 W | S043S060W29<br>S043S060W20 | Ss<br>Ss         |
| 271-10-10310-2084-3034<br>Boulevard Creek    | CHIGNIK B-3<br>CHIGNIK B-3 | 56.43524 N<br>56.37992 N | 158.75427 W<br>158.68254 W | S043S060W28<br>S044S060W11 | COs,Ss<br>COs,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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|----------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 271-10-10310-2084-3034-4013                  | CHIGNIK B-3<br>CHIGNIK B-3 | 56.40104 N<br>56.40237 N | 158.73974 W<br>158.69302 W | S044S060W04<br>S044S060W02 | Sp<br>Sp              |
| 271-10-10310-2084-3038                       | CHIGNIK B-3<br>CHIGNIK B-3 | 56.43643 N<br>56.43187 N | 158.74336 W<br>158.72850 W | S043S060W28<br>S043S060W27 | Sp<br>Sp              |
| 271-10-10310-2084-3043                       | CHIGNIK B-3<br>CHIGNIK B-3 | 56.43762 N<br>56.44087 N | 158.73126 W<br>158.72462 W | S043S060W21<br>S043S060W22 | Sp<br>Sp              |
| 271-10-10310-2084-3046<br>Conglomerate Creek | CHIGNIK B-3<br>CHIGNIK B-3 | 56.43746 N<br>56.43141 N | 158.71818 W<br>158.68643 W | S043S060W22<br>S043S060W26 | Ss<br>Ss              |
| 271-10-10310-2084-3051<br>Broad Creek        | CHIGNIK B-3<br>CHIGNIK B-2 | 56.43746 N<br>56.46533 N | 158.71818 W<br>158.64539 W | S043S060W22<br>S043S059W18 | Ss<br>Sp              |
| 271-10-10310-2084-3051-4000                  | CHIGNIK B-3<br>CHIGNIK B-3 | 56.43973 N<br>56.43544 N | 158.71461 W<br>158.68466 W | S043S060W22<br>S043S060W26 | Ss<br>Ss              |
| 271-10-10310-2084-3051-4002                  | CHIGNIK B-3<br>CHIGNIK B-3 | 56.44090 N<br>56.44406 N | 158.71359 W<br>158.67818 W | S043S060W22<br>S043S060W23 | Ss<br>Ss              |
| 271-10-10310-2084-3051-4002-5009             | CHIGNIK B-3<br>CHIGNIK B-3 | 56.44101 N<br>56.44776 N | 158.69601 W<br>158.68219 W | S043S060W23<br>S043S060W23 | Ss<br>Ss              |
| 271-10-10310-2084-3051-4006                  | CHIGNIK B-3<br>CHIGNIK B-3 | 56.44269 N<br>56.44648 N | 158.70297 W<br>158.69891 W | S043S060W23<br>S043S060W23 | Sp<br>Sp              |
| 271-10-10310-2084-3051-4011                  | CHIGNIK B-3<br>CHIGNIK B-3 | 56.44859 N<br>56.45951 N | 158.69777 W<br>158.68623 W | S043S060W23<br>S043S060W14 | Ss<br>Ss              |
| 271-10-10310-2097                            | CHIGNIK B-4<br>CHIGNIK B-4 | 56.45072 N<br>56.42462 N | 159.05594 W<br>159.14647 W | S043S062W21<br>S043S063W26 | COp<br>COp            |
| 271-10-10310-2104<br>Crater Creek            | CHIGNIK B-4<br>CHIGNIK C-3 | 56.47927 N<br>56.55585 N | 159.06455 W<br>158.98113 W | S043S062W09<br>S042S062W12 | COp<br>COs            |
| 271-10-10310-2104-3003                       | CHIGNIK B-4<br>CHIGNIK B-4 | 56.48258 N<br>56.45995 N | 159.07247 W<br>159.17586 W | S043S062W05<br>S043S063W15 | COp<br>COp            |
| 271-10-10310-2104-3011                       | CHIGNIK C-4<br>CHIGNIK C-4 | 56.50111 N<br>56.51534 N | 159.08495 W<br>159.12675 W | S042S062W32<br>S042S063W25 | COp<br>COp            |
| 271-10-10400<br>Alfred Creek                 | CHIGNIK B-2<br>CHIGNIK B-2 | 56.36150 N<br>56.36739 N | 158.50381 W<br>158.56449 W | S044S059W24<br>S044S059W15 | Ps<br>Pp              |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>  | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|-------------------|-------------|--------------|--------------|----------------|
| 271-10-10500                    | CHIGNIK B-2       | 56.37982 N  | 158.50384 W  | S044S059W12  | Ps             |
| *Frank Creek                    | CHIGNIK B-2       | 56.38257 N  | 158.55609 W  | S044S059W10  | Pp             |
| 271-10-10600                    | CHIGNIK B-2       | 56.40120 N  | 158.46342 W  | S044S058W05  | Ps             |
| Through Creek                   | CHIGNIK B-2       | 56.39783 N  | 158.55410 W  | S044S059W03  | Pp             |
| 272-20-10050                    | CHIGNIK B-2       | 56.41682 N  | 158.44388 W  | S043S058W33  | Ps             |
|                                 | CHIGNIK B-2       | 56.41694 N  | 158.50744 W  | S043S059W36  | Pp             |
| 272-20-10100                    | CHIGNIK B-2       | 56.42409 N  | 158.43486 W  | S043S058W28  | Ps             |
|                                 | CHIGNIK B-2       | 56.43130 N  | 158.50587 W  | S043S059W25  | Pp             |
| 272-20-10220                    | CHIGNIK B-2       | 56.44276 N  | 158.41867 W  | S043S058W21  | Ps             |
| Neketa Creek                    | CHIGNIK B-2       | 56.44288 N  | 158.46568 W  | S043S058W20  | Ps             |
| 272-20-10400                    | CHIGNIK B-2       | 56.44794 N  | 158.41315 W  | S043S058W22  | CHs,Ps         |
| *Thompson Creek                 | CHIGNIK B-2       | 56.49018 N  | 158.52068 W  | S043S059W01  | Pp             |
| 272-20-10500                    | CHIGNIK B-2       | 56.45665 N  | 158.39632 W  | S043S058W15  | Ps             |
| *McKinsey Creek                 | CHIGNIK B-2       | 56.47249 N  | 158.42996 W  | S043S058W09  | Ps             |
| 272-20-10600                    | CHIGNIK B-2       | 56.48006 N  | 158.33775 W  | S043S057W06  | COsr,Ps        |
| Dry Creek                       | CHIGNIK C-1       | 56.51434 N  | 158.32073 W  | S042S057W30  | Pp             |
| 272-20-10600-2009               | CHIGNIK B-2       | 56.48847 N  | 158.34752 W  | S043S058W01  | COs,Ps         |
|                                 | CHIGNIK C-2       | 56.51087 N  | 158.36588 W  | S042S058W26  | COs,Ps         |
| 272-30-10200                    | CHIGNIK C-1       | 56.50117 N  | 158.14899 W  | S042S056W32  | CHs,COp,Ps     |
| Hook Creek                      | CHIGNIK C-1       | 56.54506 N  | 158.24399 W  | S042S057W15  | CHs            |
| 272-30-10200-2010               | CHIGNIK C-1       | 56.51672 N  | 158.16677 W  | S042S056W30  | COsr           |
|                                 | CHIGNIK C-1       | 56.52423 N  | 158.16815 W  | S042S056W19  | COsr           |
| 272-30-10200-2019               | CHIGNIK C-1       | 56.52839 N  | 158.21759 W  | S042S057W23  | CHs,Ps         |
|                                 | CHIGNIK C-1       | 56.52284 N  | 158.23093 W  | S042S057W26  | CHs,Ps         |
| 272-40-10010                    | SUTWIK ISLAND B-6 | 56.34454 N  | 157.82130 W  | S044S054W29  | COs            |
|                                 | SUTWIK ISLAND B-6 | 56.33139 N  | 157.84687 W  | S044S054W31  | COp            |
| 272-50-10100                    | SUTWIK ISLAND C-6 | 56.52843 N  | 157.83144 W  | S042S054W20  | Ps             |
| Kumliun Creek                   | SUTWIK ISLAND C-6 | 56.51030 N  | 157.91922 W  | S042S055W26  | Ps             |
| 272-50-10100-2006               | SUTWIK ISLAND C-6 | 56.52114 N  | 157.87812 W  | S042S055W25  | Ps             |
|                                 | SUTWIK ISLAND C-6 | 56.53367 N  | 157.92567 W  | S042S055W22  | Pp             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|---------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 272-50-10100-2008               | SUTWIK ISLAND C-6<br>SUTWIK ISLAND C-6 | 56.51701 N<br>56.52202 N | 157.88970 W<br>157.90441 W | S042S055W25<br>S042S055W26 | Ps<br>Ps         |
| 272-50-10150                    | SUTWIK ISLAND C-6<br>SUTWIK ISLAND C-6 | 56.56434 N<br>56.55864 N | 157.89312 W<br>157.89808 W | S042S055W12<br>S042S055W11 | Ps<br>Ps         |
| 272-50-10200                    | SUTWIK ISLAND C-6<br>SUTWIK ISLAND C-6 | 56.55569 N<br>56.53918 N | 157.97158 W<br>157.95650 W | S042S055W09<br>S042S055W16 | CHs,Ps<br>CHs,Ps |
| 272-50-10400                    | CHIGNIK C-1<br>CHIGNIK C-1             | 56.53340 N<br>56.53284 N | 158.13622 W<br>158.15927 W | S042S056W20<br>S042S056W19 | CHs,Ps<br>CHs,Ps |
| 272-50-10500<br>Bear Creek      | CHIGNIK C-1<br>CHIGNIK C-1             | 56.55312 N<br>56.55506 N | 158.12816 W<br>158.18232 W | S042S056W09<br>S042S056W07 | CHs,Ps<br>CHs,Ps |
| 272-50-10600<br>Packers Creek   | CHIGNIK C-1<br>CHIGNIK C-1             | 56.57173 N<br>56.58061 N | 158.08845 W<br>158.12650 W | S042S056W03<br>S042S056W04 | CHs,Ps<br>CHs,Ps |
| 272-50-10700                    | CHIGNIK C-1<br>CHIGNIK C-1             | 56.59061 N<br>56.59950 N | 158.04928 W<br>158.10511 W | S041S056W36<br>S041S056W27 | CHs,Ps<br>CHs,Pp |
| 272-50-10770                    | CHIGNIK C-1<br>CHIGNIK C-1             | 56.60228 N<br>56.62284 N | 158.02122 W<br>158.08734 W | S041S055W30<br>S041S056W22 | CHs,Ps<br>CHs,Pp |
| 272-50-10800<br>Rudy Creek      | CHIGNIK C-1<br>CHIGNIK C-1             | 56.60506 N<br>56.65006 N | 158.00594 W<br>158.03511 W | S041S055W30<br>S041S056W12 | CHs,Ps<br>CHs    |
| 272-50-11000                    | SUTWIK ISLAND C-6<br>SUTWIK ISLAND C-6 | 56.63734 N<br>56.64442 N | 157.93179 W<br>157.96046 W | S041S055W15<br>S041S055W09 | CHs,Ps<br>CHs,Ps |
| 272-50-11110                    | SUTWIK ISLAND C-6<br>SUTWIK ISLAND C-6 | 56.64632 N<br>56.65645 N | 157.89011 W<br>157.91400 W | S041S055W12<br>S041S055W02 | CHs,Ps<br>CHs,Ps |
| 272-50-11200                    | SUTWIK ISLAND C-6<br>SUTWIK ISLAND C-6 | 56.65443 N<br>56.67054 N | 157.83462 W<br>157.86070 W | S041S054W05<br>S040S054W34 | CHs,Ps<br>CHp,Pp |
| 272-50-11400                    | SUTWIK ISLAND C-6<br>SUTWIK ISLAND C-6 | 56.67586 N<br>56.72919 N | 157.73836 W<br>157.78368 W | S040S053W33<br>S040S053W07 | CHp,Pp<br>CHs,Ps |
| 272-50-11400-2006               | SUTWIK ISLAND C-6<br>SUTWIK ISLAND C-6 | 56.68421 N<br>56.71580 N | 157.75531 W<br>157.73935 W | S040S053W29<br>S040S053W17 | CHp,Pp<br>CHp,Pp |
| 272-50-11400-2011               | SUTWIK ISLAND C-6<br>SUTWIK ISLAND C-6 | 56.72919 N<br>56.74257 N | 157.78368 W<br>157.82094 W | S040S053W07<br>S040S054W02 | CHp,Pp<br>CHp,Pp |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>  | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|-------------------|-------------|--------------|--------------|----------------|
| 272-50-11500                    | SUTWIK ISLAND C-6 | 56.63705 N  | 157.71203 W  | S041S053W18  | CHs,Ps         |
| *New Creek                      | SUTWIK ISLAND C-6 | 56.68368 N  | 157.68080 W  | S040S053W26  | CHp,Pp         |
| 272-60-10010                    | SUTWIK ISLAND C-5 | 56.69423 N  | 157.56476 W  | S040S052W28  | CHs,COp,Ps     |
| Wolverine Creek                 | SUTWIK ISLAND C-5 | 56.66459 N  | 157.60262 W  | S041S053W02  | CHp,COp,Pp     |
| 272-60-10060                    | SUTWIK ISLAND C-5 | 56.72313 N  | 157.60038 W  | S040S052W17  | CHp,COp,Pp     |
| Black Creek                     | SUTWIK ISLAND C-6 | 56.72479 N  | 157.68150 W  | S040S053W14  | CHp,COp,Pp     |
| 272-60-10080                    | SUTWIK ISLAND D-5 | 56.76229 N  | 157.49569 W  | S039S052W36  | CHp,COp,Pp,Sp  |
| Aniakchak River                 | CHIGNIK D-1       | 56.93263 N  | 158.12876 W  | S037S056W36  | Sp             |
| 272-60-10080-0010               | CHIGNIK D-1       | 56.92701 N  | 158.10290 W  | S038S055W06  | Ps,Ss          |
| Surprise Lake                   |                   |             |              |              |                |
| 272-60-10080-2006               | SUTWIK ISLAND D-5 | 56.76741 N  | 157.54766 W  | S039S052W34  | CHp,Pp         |
|                                 | SUTWIK ISLAND D-5 | 56.76637 N  | 157.56228 W  | S039S052W33  | CHp,Pp         |
| 272-60-10080-2010               | SUTWIK ISLAND D-5 | 56.76321 N  | 157.57177 W  | S039S052W33  | CHp,Pp         |
|                                 | SUTWIK ISLAND D-5 | 56.76966 N  | 157.57147 W  | S039S052W28  | CHp,Pp         |
| 272-60-10080-2018               | SUTWIK ISLAND D-5 | 56.78288 N  | 157.59173 W  | S039S052W29  | CHp,Pp         |
|                                 | SUTWIK ISLAND D-5 | 56.78612 N  | 157.58580 W  | S039S052W20  | CHp,Pp         |
| 272-60-10080-2020               | SUTWIK ISLAND D-5 | 56.78371 N  | 157.59306 W  | S039S052W20  | CHp,Pp         |
|                                 | SUTWIK ISLAND D-5 | 56.78920 N  | 157.59109 W  | S039S052W20  | CHp,Pp         |
| 272-60-10080-2026               | SUTWIK ISLAND D-5 | 56.79313 N  | 157.61293 W  | S039S052W19  | CHp,Pp         |
|                                 | SUTWIK ISLAND D-5 | 56.79881 N  | 157.60942 W  | S039S052W18  | CHp,Pp         |
| 272-60-10080-2027               | SUTWIK ISLAND D-5 | 56.78987 N  | 157.62195 W  | S039S052W19  | CHs,Ps         |
|                                 | SUTWIK ISLAND D-5 | 56.78350 N  | 157.66136 W  | S039S053W23  | CHs,Ps         |
| 272-60-10080-2034               | SUTWIK ISLAND D-5 | 56.79513 N  | 157.64662 W  | S039S053W24  | CHs,Ps         |
|                                 | SUTWIK ISLAND D-5 | 56.81415 N  | 157.63953 W  | S039S053W12  | CHs,Ps         |
| 272-60-10080-2034-3005          | SUTWIK ISLAND D-5 | 56.80144 N  | 157.64912 W  | S039S053W13  | CHp,Pp         |
|                                 | SUTWIK ISLAND D-5 | 56.81724 N  | 157.64484 W  | S039S053W12  | CHp,Pp         |
| 272-60-10080-2038               | SUTWIK ISLAND D-5 | 56.80016 N  | 157.65692 W  | S039S053W13  | CHp,Ps         |
| North Fork Aniakchak River      | SUTWIK ISLAND D-6 | 56.87416 N  | 157.67153 W  | S038S053W23  | Ps             |
| 272-60-10080-2038-3012          | SUTWIK ISLAND D-5 | 56.82517 N  | 157.65718 W  | S039S053W12  | Ps             |
|                                 | SUTWIK ISLAND D-5 | 56.82620 N  | 157.64201 W  | S039S053W12  | Ps             |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|-------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 272-60-10080-2038-3018                    | SUTWIK ISLAND D-6<br>SUTWIK ISLAND D-6 | 56.85458 N<br>56.86981 N | 157.68637 W<br>157.73122 W | S038S053W35<br>S038S053W28 | Ps<br>Ps         |
| 272-60-10080-2042<br>Mystery Creek        | SUTWIK ISLAND D-6<br>SUTWIK ISLAND D-6 | 56.80000 N<br>56.81873 N | 157.68880 W<br>157.73127 W | S039S053W15<br>S039S053W09 | CHs<br>CHs       |
| 272-60-10080-2045                         | SUTWIK ISLAND D-6<br>SUTWIK ISLAND D-6 | 56.79390 N<br>56.79063 N | 157.70331 W<br>157.75124 W | S039S053W22<br>S039S053W20 | Pp<br>Pp         |
| 272-60-10080-2052                         | SUTWIK ISLAND D-6<br>SUTWIK ISLAND D-6 | 56.79996 N<br>56.81367 N | 157.73392 W<br>157.80220 W | S039S053W16<br>S039S054W12 | CHs<br>CHs       |
| 272-60-10080-2052-3008                    | SUTWIK ISLAND D-6<br>SUTWIK ISLAND D-6 | 56.80943 N<br>56.81375 N | 157.77289 W<br>157.77720 W | S039S053W18<br>S039S053W07 | CHs<br>CHs       |
| 272-60-10080-2057<br>Albert Johnson Creek | SUTWIK ISLAND D-6<br>SUTWIK ISLAND D-6 | 56.79347 N<br>56.78536 N | 157.75728 W<br>157.83957 W | S039S053W20<br>S039S054W23 | CHs,Ss<br>Ss     |
| 272-60-10080-2057-3015                    | SUTWIK ISLAND D-6<br>SUTWIK ISLAND D-6 | 56.77959 N<br>56.77671 N | 157.81652 W<br>157.89121 W | S039S054W25<br>S039S054W28 | CHp,Ss<br>Ss     |
| 272-60-10090                              | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.76112 N<br>56.83624 N | 157.44921 W<br>157.52814 W | S039S051W32<br>S039S052W02 | CHs,Ps<br>CHp,Pp |
| 272-60-10090-2007                         | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.78332 N<br>56.78034 N | 157.47450 W<br>157.47511 W | S039S051W30<br>S039S051W30 | CHp,Pp<br>CHp,Pp |
| 272-60-10090-2010                         | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.78441 N<br>56.79075 N | 157.47895 W<br>157.48026 W | S039S052W24<br>S039S052W24 | CHp,Pp<br>CHp,Pp |
| 272-60-10090-2013                         | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.78679 N<br>56.78452 N | 157.49691 W<br>157.49967 W | S039S052W24<br>S039S052W24 | CHp,Pp<br>CHp,Pp |
| 272-60-10090-2014                         | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.78793 N<br>56.79415 N | 157.49668 W<br>157.49960 W | S039S052W24<br>S039S052W24 | Ps<br>Ps         |
| 272-60-10090-2017                         | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.79169 N<br>56.78867 N | 157.50691 W<br>157.51245 W | S039S052W23<br>S039S052W23 | CHp,Pp<br>CHp,Pp |
| 272-60-10090-2021                         | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.79663 N<br>56.79256 N | 157.51725 W<br>157.52505 W | S039S052W23<br>S039S052W23 | CHp,Pp<br>CHp,Pp |
| 272-60-10090-2031                         | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.82131 N<br>56.82583 N | 157.52676 W<br>157.54532 W | S039S052W11<br>S039S052W10 | CHp,Pp<br>CHp,Pp |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>       |
|---------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------|
| 272-70-10030<br>Main Creek      | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.84274 N<br>56.94062 N | 157.46544 W<br>157.50173 W | S038S051W31<br>S037S052W36 | CHp,COp,Pp<br>CHp,Pp |
| 272-70-10030-2001<br>West Creek | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.84185 N<br>56.87509 N | 157.46800 W<br>157.56230 W | S038S051W31<br>S038S052W21 | CHp,Pp<br>Pp         |
| 272-70-10030-2001-3001          | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.84163 N<br>56.83659 N | 157.47120 W<br>157.48048 W | S038S051W31<br>S039S052W01 | Pp<br>Pp             |
| 272-70-10030-2001-3004          | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.84235 N<br>56.84623 N | 157.47722 W<br>157.48306 W | S038S052W36<br>S038S052W36 | Pp<br>Pp             |
| 272-70-10030-2001-3007          | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.84268 N<br>56.84244 N | 157.49861 W<br>157.50328 W | S038S052W36<br>S038S052W35 | CHp,Pp<br>CHp,Pp     |
| 272-70-10030-2001-3011          | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.84843 N<br>56.84633 N | 157.51744 W<br>157.52557 W | S038S052W35<br>S038S052W35 | CHp,Pp<br>CHp,Pp     |
| 272-70-10030-2001-3012          | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.85092 N<br>56.85451 N | 157.52179 W<br>157.51836 W | S038S052W35<br>S038S052W35 | CHp,Pp<br>CHp,Pp     |
| 272-70-10030-2001-3015          | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.85359 N<br>56.85148 N | 157.52771 W<br>157.53392 W | S038S052W35<br>S038S052W34 | CHp,Pp<br>CHp,Pp     |
| 272-70-10030-2001-3016          | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.85939 N<br>56.86255 N | 157.53630 W<br>157.53316 W | S038S052W27<br>S038S052W27 | CHp,Pp<br>CHp,Pp     |
| 272-70-10030-2001-3020          | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.86372 N<br>56.86775 N | 157.54463 W<br>157.54028 W | S038S052W27<br>S038S052W27 | CHp,Pp<br>CHp,Pp     |
| 272-70-10030-2001-3022          | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.86747 N<br>56.86668 N | 157.54997 W<br>157.55505 W | S038S052W27<br>S038S052W27 | CHp,Pp<br>CHp,Pp     |
| 272-70-10030-2013               | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.86493 N<br>56.87635 N | 157.44314 W<br>157.45784 W | S038S051W29<br>S038S051W19 | CHs,Ps<br>CHs,Ps     |
| 272-70-10030-2018               | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.87837 N<br>56.88677 N | 157.42100 W<br>157.40486 W | S038S051W21<br>S038S051W16 | CHp,Pp<br>CHp,Pp     |
| 272-70-10030-2019               | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.88545 N<br>56.88574 N | 157.42905 W<br>157.46204 W | S038S051W17<br>S038S051W18 | CHs<br>CHs           |
| 272-70-10030-2019-3010          | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.88673 N<br>56.89232 N | 157.45180 W<br>157.45609 W | S038S051W18<br>S038S051W18 | CHs<br>CHs           |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>  | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|-------------------------------------|-------------------|-------------|--------------|--------------|----------------|
| 272-70-10030-2022                   | SUTWIK ISLAND D-5 | 56.89293 N  | 157.42294 W  | S038S051W16  | CHp,Pp         |
|                                     | SUTWIK ISLAND D-5 | 56.89452 N  | 157.40178 W  | S038S051W16  | CHp,Pp         |
| 272-70-10030-2022-3003              | SUTWIK ISLAND D-5 | 56.89392 N  | 157.42281 W  | S038S051W16  | CHp,Pp         |
|                                     | SUTWIK ISLAND D-5 | 56.89867 N  | 157.42363 W  | S038S051W16  | CHp,Pp         |
| 272-70-10030-2030                   | SUTWIK ISLAND D-5 | 56.90555 N  | 157.45403 W  | S038S051W07  | CHp,Pp         |
|                                     | SUTWIK ISLAND D-5 | 56.91343 N  | 157.44603 W  | S038S051W05  | CHp,Pp         |
| 272-70-10030-2038                   | SUTWIK ISLAND D-5 | 56.94085 N  | 157.48122 W  | S037S052W36  | CHp,Pp         |
|                                     | SUTWIK ISLAND D-5 | 56.94300 N  | 157.47580 W  | S037S051W30  | CHp,Pp         |
| 272-70-10030-2042                   | SUTWIK ISLAND D-5 | 56.94085 N  | 157.48122 W  | S037S052W36  | CHp,Pp         |
|                                     | SUTWIK ISLAND D-5 | 56.94740 N  | 157.47962 W  | S037S052W25  | CHp,Pp         |
| 272-70-10040<br>Northeast Creek     | SUTWIK ISLAND D-5 | 56.86313 N  | 157.41566 W  | S038S051W28  | CHs,COp,Ps     |
|                                     | SUTWIK ISLAND D-5 | 56.92869 N  | 157.34851 W  | S037S051W35  | CHp,COp,Pp     |
| 272-70-10040-2008<br>Mountain Creek | SUTWIK ISLAND D-5 | 56.88186 N  | 157.39618 W  | S038S051W22  | CHp,COp,Pp     |
|                                     | SUTWIK ISLAND D-5 | 56.87915 N  | 157.34749 W  | S038S051W23  | CHp,COp,Pp     |
| 272-70-10040-2008-3005              | SUTWIK ISLAND D-5 | 56.88429 N  | 157.38707 W  | S038S051W22  | CHp,Pp         |
|                                     | SUTWIK ISLAND D-5 | 56.89877 N  | 157.35155 W  | S038S051W14  | CHp,Pp         |
| 272-70-10040-2021                   | SUTWIK ISLAND D-5 | 56.92073 N  | 157.35960 W  | S038S051W02  | CHp,COp,Pp     |
|                                     | SUTWIK ISLAND D-5 | 56.95923 N  | 157.39046 W  | S037S051W22  | CHp,COp,Pp     |
| 272-70-17040                        | SUTWIK ISLAND D-4 | 56.79274 N  | 157.25175 W  | S039S050W21  | CHs,Ps         |
|                                     | SUTWIK ISLAND D-4 | 56.79993 N  | 157.24148 W  | S039S050W16  | CHs,Ps         |
| 272-70-17040-2005                   | SUTWIK ISLAND D-4 | 56.79976 N  | 157.24782 W  | S039S050W16  | CHs,Ps         |
|                                     | SUTWIK ISLAND D-4 | 56.80231 N  | 157.24824 W  | S039S050W16  | CHs,Ps         |
| 272-72-10160                        | SUTWIK ISLAND D-4 | 56.84204 N  | 157.18766 W  | S038S050W35  | CHs,Ps,Ssr     |
|                                     | SUTWIK ISLAND D-4 | 56.84603 N  | 157.21372 W  | S038S050W35  | CHs,Ps,Ssr     |
| 272-72-10170<br>Yantarni Creek      | SUTWIK ISLAND D-4 | 56.85671 N  | 157.17532 W  | S038S050W25  | CHp,COp,Pp,Sp  |
|                                     | SUTWIK ISLAND D-4 | 56.95446 N  | 157.30449 W  | S037S050W30  | CHp,Pp         |
| 272-72-10170-2003                   | SUTWIK ISLAND D-4 | 56.86137 N  | 157.18936 W  | S038S050W26  | CHs,Ps,Ssr     |
|                                     | SUTWIK ISLAND D-4 | 56.85281 N  | 157.21104 W  | S038S050W35  | CHs,Ps,Ssr     |
| 272-72-10170-2007<br>Misery Creek   | SUTWIK ISLAND D-4 | 56.86475 N  | 157.19093 W  | S038S050W26  | Ss             |
|                                     | SUTWIK ISLAND D-4 | 56.88652 N  | 157.21444 W  | S038S050W15  | Sp             |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                       |
|-------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------|
| 272-72-10170-2012<br>Home Creek     | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.87066 N<br>56.89320 N | 157.18119 W<br>157.16981 W | S038S050W24<br>S038S050W13 | CHs,COp,Ps<br>CHs,Ps                 |
| 272-80-10400                        | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.87381 N<br>56.92164 N | 157.05764 W<br>157.15367 W | S038S049W22<br>S038S049W06 | CHp,Pp<br>CHp,Pp                     |
| 272-80-10500                        | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.88625 N<br>56.94403 N | 157.05041 W<br>157.09112 W | S038S049W14<br>S037S049W28 | CHp,COp,Pp<br>CHp,Pp                 |
| 272-80-10500-2001                   | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.88800 N<br>56.90414 N | 157.05215 W<br>157.10009 W | S038S049W14<br>S038S049W09 | COp<br>COp                           |
| 272-80-10500-2008                   | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.91111 N<br>56.91918 N | 157.07421 W<br>157.07675 W | S038S049W10<br>S038S049W03 | CHp,Pp<br>CHp,Pp                     |
| 272-80-10500-2011                   | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.91351 N<br>56.92516 N | 157.08625 W<br>157.11812 W | S038S049W04<br>S038S049W05 | CHp,Pp<br>CHp,Pp                     |
| 272-80-10600<br>Camp Creek          | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.88595 N<br>56.95845 N | 157.03809 W<br>157.07110 W | S038S049W14<br>S037S049W22 | CHp,COp,Kp,Pp,Sp<br>CHp              |
| 272-80-10600-2006                   | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.91733 N<br>56.94254 N | 157.02709 W<br>157.06077 W | S038S049W01<br>S037S049W27 | CHp,COp,Kp,Pp,Sp<br>CHp,COp,Kp,Pp,Sp |
| 272-80-10600-2006-3040              | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.93421 N<br>56.94488 N | 157.04898 W<br>157.04399 W | S037S049W35<br>S037S049W26 | CHp,COp,Kp,Pp,Sp<br>CHp,COp,Kp,Pp,Sp |
| 272-80-10900<br>Nakalilok Bay Creek | SUTWIK ISLAND D-3<br>SUTWIK ISLAND D-3 | 56.98091 N<br>56.99479 N | 156.95521 W<br>156.97528 W | S037S048W17<br>S037S048W08 | CHp,Pp<br>CHs,Ps                     |
| 272-80-11000                        | SUTWIK ISLAND D-3<br>UGASHIK A-3       | 56.96630 N<br>57.02280 N | 156.92341 W<br>156.97526 W | S037S048W22<br>S036S048W34 | CHp,COp,Pp<br>COp                    |
| 272-80-11100                        | SUTWIK ISLAND D-3<br>SUTWIK ISLAND D-3 | 56.96564 N<br>56.97508 N | 156.92184 W<br>156.89836 W | S037S048W22<br>S037S048W14 | CHp,Pp<br>CHp,Pp                     |
| 272-80-11200                        | SUTWIK ISLAND D-3<br>SUTWIK ISLAND D-3 | 56.96626 N<br>56.99450 N | 156.88833 W<br>156.88531 W | S037S048W23<br>S037S048W11 | Ps<br>Pp                             |
| 272-90-10100                        | SUTWIK ISLAND D-3<br>SUTWIK ISLAND D-3 | 56.93349 N<br>56.95009 N | 156.79390 W<br>156.82522 W | S037S047W33<br>S037S047W30 | Ps<br>Pp                             |
| 272-90-10200                        | SUTWIK ISLAND D-3<br>SUTWIK ISLAND D-3 | 56.96301 N<br>56.96402 N | 156.79151 W<br>156.83807 W | S037S047W21<br>S037S047W19 | Ps<br>Pp                             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>         |
|---------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| 272-90-10250                    | SUTWIK ISLAND D-3<br>SUTWIK ISLAND D-3 | 56.98580 N<br>56.99360 N | 156.76591 W<br>156.82330 W | S037S047W10<br>S037S047W07 | CHs,Ps<br>Pp           |
| 272-90-10290                    | UGASHIK A-3<br>UGASHIK A-3             | 57.03278 N<br>57.04197 N | 156.77630 W<br>156.83957 W | S036S047W36<br>S036S047W28 | CHs,Ps<br>CHp          |
| 272-90-10300                    | UGASHIK A-3<br>UGASHIK A-3             | 57.03332 N<br>57.04083 N | 156.77625 W<br>156.79124 W | S036S047W36<br>S036S047W26 | CHp,Pp<br>CHp,Pp       |
| 272-90-10400                    | UGASHIK A-3<br>UGASHIK A-3             | 57.04095 N<br>57.05760 N | 156.76557 W<br>156.82621 W | S036S047W25<br>S036S047W22 | CHp,COp,Pp<br>Pp       |
| 272-90-10400-2004               | UGASHIK A-3<br>UGASHIK A-3             | 57.04680 N<br>57.06731 N | 156.77516 W<br>156.76757 W | S036S047W25<br>S036S047W13 | CHs<br>CHs             |
| 272-90-10400-2008               | UGASHIK A-3<br>UGASHIK A-3             | 57.05231 N<br>57.05920 N | 156.79382 W<br>156.78833 W | S036S047W23<br>S036S047W23 | CHs<br>CHs             |
| 272-90-10500                    | UGASHIK A-3<br>UGASHIK A-3             | 57.03947 N<br>57.05564 N | 156.72788 W<br>156.72785 W | S036S046W30<br>S036S046W19 | CHs,COp,Ps<br>CHs,Ps   |
| 272-90-10600                    | UGASHIK A-3<br>UGASHIK A-3             | 57.03355 N<br>57.04994 N | 156.70640 W<br>156.69833 W | S036S046W29<br>S036S046W21 | CHs,COp,Ps<br>CHs,Ps   |
| 272-90-10600-2007               | UGASHIK A-3<br>UGASHIK A-3             | 57.04484 N<br>57.05020 N | 156.71150 W<br>156.71558 W | S036S046W29<br>S036S046W20 | CHs,Ps<br>CHs,Ps       |
| 272-90-10600-2011               | UGASHIK A-3<br>UGASHIK A-3             | 57.04832 N<br>57.05733 N | 156.70785 W<br>156.70983 W | S036S046W20<br>S036S046W20 | CHs,Ps<br>CHs,Ps       |
| 272-90-10700                    | UGASHIK A-3<br>UGASHIK A-3             | 57.03335 N<br>57.03740 N | 156.70550 W<br>156.70324 W | S036S046W29<br>S036S046W29 | CHs,Ps<br>CHs,Ps       |
| 272-90-10800                    | UGASHIK A-3<br>UGASHIK A-3             | 57.01596 N<br>57.02094 N | 156.68674 W<br>156.68371 W | S037S046W06<br>S036S046W33 | CHs,Ps<br>CHs,Ps       |
| 272-92-10100                    | UGASHIK A-2<br>UGASHIK A-2             | 57.07367 N<br>57.11493 N | 156.61303 W<br>156.60673 W | S036S046W13<br>S035S046W36 | CHp,Pp,Sp<br>CHp,Pp,Sp |
| 272-92-10100-2009               | UGASHIK A-2<br>UGASHIK A-2             | 57.07923 N<br>57.09004 N | 156.62768 W<br>156.63784 W | S036S046W11<br>S036S046W11 | CHs,Ps,Ss<br>CHp,Pp,Sp |
| 272-92-10200                    | UGASHIK A-2<br>UGASHIK A-2             | 57.01956 N<br>57.03038 N | 156.57125 W<br>156.61271 W | S036S045W31<br>S036S046W36 | Ps<br>Pp               |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>                                       | <b>SPECIES</b> |
|---------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------------------------------|----------------|
| 272-92-10300                    | SUTWIK ISLAND D-2<br>UGASHIK A-2 | 56.99288 N<br>57.01363 N | 156.55927 W<br>156.60413 W | S037S046W11 Ps<br>S037S046W03 Pp                   |                |
| 272-96-10050                    | UGASHIK A-2<br>UGASHIK A-2       | 57.11211 N<br>57.10872 N | 156.49133 W<br>156.50122 W | S035S045W34 CHs,Ps<br>S035S045W34 CHs,Ps           |                |
| 272-96-10100<br>Agripina River  | UGASHIK A-2<br>UGASHIK A-2       | 57.11547 N<br>57.14787 N | 156.48927 W<br>156.55070 W | S035S045W34 CHs,Ps<br>S035S045W20 CHs,Pp           |                |
| 272-96-10150                    | UGASHIK A-2<br>UGASHIK A-2       | 57.12406 N<br>57.12446 N | 156.46795 W<br>156.47343 W | S035S045W26 Ps,Ssr<br>S035S045W26 Ps,Ssr           |                |
| 272-96-10150-0010               | UGASHIK A-2                      | 57.12427 N               | 156.47789 W                | S035S045W26 Pp,Ssr                                 |                |
| 272-96-10200<br>Glacier Creek   | UGASHIK A-2<br>UGASHIK A-2       | 57.13400 N<br>57.15194 N | 156.43150 W<br>156.45795 W | S035S044W30 CHp<br>S035S045W13 CHp                 |                |
| 272-96-10250                    | UGASHIK A-2<br>UGASHIK A-2       | 57.13566 N<br>57.14040 N | 156.42149 W<br>156.42251 W | S035S044W19 CHp<br>S035S044W19 CHs                 |                |
| 272-96-10300<br>Kilokak Creek   | UGASHIK A-2<br>UGASHIK A-2       | 57.16721 N<br>57.18648 N | 156.35085 W<br>156.40463 W | S035S044W10 Ps<br>S035S044W05 Pp                   |                |
| 273-70-10200<br>Red Bluff Creek | STEPOVAK BAY D-4<br>CHIGNIK A-4  | 55.92735 N<br>56.02776 N | 159.00108 W<br>159.11553 W | S049S063W22 CHp,COp,Pp,Sp<br>S048S063W16 COp,Ps    |                |
| 273-70-10200-2010               | STEPOVAK BAY D-4<br>CHIGNIK A-4  | 55.94632 N<br>56.00247 N | 159.03527 W<br>159.01815 W | S049S063W09 CHp,Ps<br>S048S062W30 CHp,Pp           |                |
| 273-72-10140                    | STEPOVAK BAY D-3<br>CHIGNIK A-4  | 55.96505 N<br>56.04603 N | 158.89117 W<br>159.04354 W | S049S062W04 CHp,COSr,Ps<br>S048S063W12 CHs,COSr,Ps |                |
| 273-72-10140-2022               | CHIGNIK A-3<br>CHIGNIK A-4       | 56.02054 N<br>56.07524 N | 158.97564 W<br>159.00474 W | S048S062W16 CHs,COSr,Ps<br>S047S062W29 CHs,COSr,Ps |                |
| 273-72-10140-2022-3010          | CHIGNIK A-3<br>CHIGNIK A-3       | 56.02407 N<br>56.04852 N | 158.97436 W<br>158.94647 W | S048S062W16 CHs,COSr,Ps<br>S048S062W03 CHs,COSr,Ps |                |
| 273-72-10200<br>Ivan River      | CHIGNIK A-3<br>CHIGNIK A-3       | 56.01571 N<br>56.06597 N | 158.82952 W<br>158.86788 W | S048S061W20 CHp,COp,Pp,Sp,SHp<br>S047S061W31 Pp    |                |
| 273-72-10200-2021               | CHIGNIK A-3<br>CHIGNIK A-3       | 56.04636 N<br>56.05820 N | 158.85139 W<br>158.88210 W | S048S061W05 CHp,Pp,SHp<br>S048S062W01 Pp           |                |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|---------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 273-72-10200-2028               | CHIGNIK A-3<br>CHIGNIK A-3 | 56.05550 N<br>56.06308 N | 158.83784 W<br>158.79339 W | S048S061W05<br>S047S061W34 | Ps<br>Pp         |
| 273-72-10200-2036               | CHIGNIK A-3<br>CHIGNIK A-3 | 56.06716 N<br>56.07417 N | 158.85459 W<br>158.84936 W | S047S061W31<br>S047S061W32 | Pp<br>Pp         |
| 273-72-10300<br>*Fishrack Creek | CHIGNIK A-3<br>CHIGNIK A-3 | 56.01399 N<br>56.02759 N | 158.77684 W<br>158.78184 W | S048S061W22<br>S048S061W15 | Ps<br>Ps         |
| 273-72-10300-2005               | CHIGNIK A-3<br>CHIGNIK A-3 | 56.01789 N<br>56.02290 N | 158.77734 W<br>158.78752 W | S048S061W15<br>S048S061W15 | Pp<br>Pp         |
| 273-80-10200<br>Foot Creek      | CHIGNIK A-3<br>CHIGNIK A-3 | 56.05176 N<br>56.05885 N | 158.72009 W<br>158.72931 W | S048S060W06<br>S048S061W01 | CHs,Ps<br>CHs,Ps |
| 273-82-10100<br>*Windy Creek    | CHIGNIK A-3<br>CHIGNIK A-3 | 56.10667 N<br>56.09930 N | 158.69690 W<br>158.71492 W | S047S060W17<br>S047S060W19 | CHs,Ps<br>CHs,Ps |
| 273-82-10200                    | CHIGNIK A-3<br>CHIGNIK A-3 | 56.15509 N<br>56.14991 N | 158.72419 W<br>158.75631 W | S046S061W36<br>S046S061W35 | CHs,Ps<br>CHs,Ps |
| 273-82-10300<br>Spoon Creek     | CHIGNIK A-2<br>CHIGNIK A-2 | 56.14665 N<br>56.17305 N | 158.64678 W<br>158.61534 W | S047S060W03<br>S046S060W26 | CHs,Ps<br>CHp,Ps |
| 273-84-10200<br>*Portage Creek  | CHIGNIK A-2<br>CHIGNIK A-2 | 56.20385 N<br>56.21017 N | 158.62086 W<br>158.55321 W | S046S060W14<br>S046S059W07 | CHp,Pp<br>CHs,Ps |
| 273-84-10200-2011               | CHIGNIK A-2<br>CHIGNIK A-2 | 56.21053 N<br>56.21611 N | 158.58611 W<br>158.57829 W | S046S060W12<br>S046S060W12 | CHs<br>CHs       |
| 273-84-10300                    | CHIGNIK A-2<br>CHIGNIK A-2 | 56.19422 N<br>56.20904 N | 158.46746 W<br>158.45627 W | S046S059W15<br>S046S059W11 | CHs,Ps<br>CHs,Ps |
| 273-84-10400                    | CHIGNIK A-2<br>CHIGNIK A-2 | 56.18656 N<br>56.18370 N | 158.45659 W<br>158.43175 W | S046S059W23<br>S046S059W24 | CHs,Ps<br>CHs,Ps |
| 273-84-10500                    | CHIGNIK A-2<br>CHIGNIK A-2 | 56.15503 N<br>56.14339 N | 158.48484 W<br>158.47873 W | S046S059W34<br>S047S059W03 | CHs,Ps<br>CHs,Ps |
| 273-94-10094<br>Owen Creek      | CHIGNIK A-1<br>CHIGNIK A-1 | 56.24569 N<br>56.24768 N | 158.29064 W<br>158.29668 W | S045S058W35<br>S045S058W35 | Ps<br>Ps         |
| 273-94-10150<br>*Castle Creek   | CHIGNIK A-2<br>CHIGNIK A-2 | 56.17811 N<br>56.18207 N | 158.34407 W<br>158.35422 W | S046S058W21<br>S046S058W21 | CHs,Ps<br>CHs,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>    |
|----------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 275-40-10040                           | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY C-5 & C-6 | 55.71016 N<br>55.69580 N | 159.55664 W<br>159.59066 W | S052S066W06<br>S052S067W11 | COp,Pp<br>COp,Pp         |
| 275-40-10050<br>Kupreanof Creek        | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY D-5       | 55.72772 N<br>55.75667 N | 159.54132 W<br>159.55399 W | S051S066W31<br>S051S066W19 | CHs,Ps<br>CHs,Ps         |
| 275-40-10200<br>Smokey Hollow Creek    | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.85465 N<br>55.85120 N | 159.54328 W<br>159.57836 W | S050S066W18<br>S050S067W13 | CHps,COp,Pp<br>CHp,COp   |
| 275-40-10200-2005                      | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.84890 N<br>55.83887 N | 159.55881 W<br>159.55147 W | S050S066W18<br>S050S066W19 | CHs,Ps<br>CHs,Ps         |
| 275-40-10400                           | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.87438 N<br>55.90232 N | 159.54877 W<br>159.59488 W | S050S066W06<br>S049S067W26 | CHp,COp,Pp<br>CHp        |
| 275-40-10500                           | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.88253 N<br>55.90648 N | 159.53311 W<br>159.54741 W | S050S066W05<br>S049S066W30 | CHs,Ps<br>CHs            |
| 275-40-10600<br>Ivanof River           | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.89749 N<br>55.95006 N | 159.46131 W<br>159.37177 W | S049S066W34<br>S049S065W08 | CHs,COp,Ps,Sp<br>CHp,Pp  |
| 275-40-10600-2003                      | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.90425 N<br>55.94269 N | 159.45902 W<br>159.49319 W | S049S066W26<br>S049S066W16 | CHs,Ps<br>CHp,Pp         |
| 275-40-10600-2009                      | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.90622 N<br>55.94039 N | 159.45686 W<br>159.43547 W | S049S066W26<br>S049S066W14 | CHs,COp,Ps<br>CHs,Pp     |
| 275-40-10605                           | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.89737 N<br>55.89610 N | 159.45481 W<br>159.43337 W | S049S066W35<br>S049S066W36 | Ps<br>Ps                 |
| 275-40-10800<br>*Wolverine Creek       | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.81525 N<br>55.82867 N | 159.45671 W<br>159.43215 W | S050S066W26<br>S050S066W25 | CHs,Ps<br>CHs,Ps         |
| 275-50-10200                           | STEPOVAK BAY D-5<br>STEPOVAK BAY D-4             | 55.87808 N<br>55.93168 N | 159.33375 W<br>159.31856 W | S050S065W04<br>S049S065W15 | CHp,COp,Pp<br>CHp,COp,Pp |
| 275-50-10400<br>Humpback Creek         | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.87266 N<br>55.88452 N | 159.37508 W<br>159.38320 W | S050S065W08<br>S050S065W05 | CHs,Ps<br>CHs,Ps         |
| 275-50-10400-2005                      | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.88452 N<br>55.88904 N | 159.38320 W<br>159.39648 W | S050S065W05<br>S049S065W31 | CHs,Ps<br>CHs,Ps         |
| 275-50-10500                           | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.85133 N<br>55.86453 N | 159.40379 W<br>159.43941 W | S050S065W18<br>S050S066W11 | CHs,Ps<br>CHs,Ps         |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>        |
|-----------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 275-50-10600                            | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5 | 55.81297 N<br>55.81607 N | 159.40694 W<br>159.41943 W | S050S065W31<br>S050S066W25 | CHs,Ps<br>CHs,Ps      |
| 275-60-10000                            | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4 | 55.88613 N<br>55.97254 N | 159.28395 W<br>159.21532 W | S050S065W02<br>S049S064W05 | CHp,COp,Pp<br>CHp,Pp  |
| 275-60-10000-2005<br>*Artemie's Creek   | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4 | 55.89233 N<br>55.94159 N | 159.27172 W<br>159.26110 W | S049S065W36<br>S049S065W13 | CHs,COp,Ps<br>COp     |
| 275-60-10050<br>*Three Star River       | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4 | 55.89092 N<br>55.92303 N | 159.17603 W<br>159.21015 W | S049S064W34<br>S049S064W20 | COr<br>COp            |
| 275-60-10050-2010                       | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4 | 55.89899 N<br>55.90618 N | 159.18128 W<br>159.18820 W | S049S064W33<br>S049S064W28 | COr<br>COr            |
| 275-60-10100<br>Kametolook River        | STEPOVAK BAY D-4<br>CHIGNIK A-4      | 55.92169 N<br>56.00531 N | 159.07000 W<br>159.25768 W | S049S063W20<br>S048S064W22 | CHp,COp,Pp,Sp<br>COs  |
| 275-60-10100-2003<br>Cross Creek Slough | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4 | 55.93144 N<br>55.92765 N | 159.09460 W<br>159.13500 W | S049S063W18<br>S049S064W23 | COp<br>COp            |
| 275-60-10100-2012<br>Candlefish Slough  | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4 | 55.94561 N<br>55.95426 N | 159.12545 W<br>159.12536 W | S049S064W12<br>S049S064W12 | COp,Psr<br>COp,Psr    |
| 275-60-10100-2022<br>Spring Creek       | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4 | 55.98553 N<br>55.99041 N | 159.18810 W<br>159.20946 W | S048S064W36<br>S048S064W25 | COp,Sp<br>COp,Sp      |
| 281-10-10100                            | PORT MOLLER C-2<br>PORT MOLLER C-2   | 55.65216 N<br>55.64865 N | 160.43150 W<br>160.48089 W | S052S072W29<br>S052S072W30 | CHp,Pp<br>CHs,Ps      |
| 281-10-10200                            | PORT MOLLER C-2<br>PORT MOLLER C-2   | 55.65971 N<br>55.67906 N | 160.42555 W<br>160.44741 W | S052S072W21<br>S052S072W17 | CHs,Ps<br>CHs         |
| 281-10-10300<br>Susie Creek             | PORT MOLLER C-1<br>PORT MOLLER C-2   | 55.63912 N<br>55.69985 N | 160.28735 W<br>160.45225 W | S052S071W32<br>S052S072W05 | CHs,Ps,SHp<br>CHs,SHp |
| 281-20-10100                            | PORT MOLLER C-1<br>PORT MOLLER C-1   | 55.64745 N<br>55.66198 N | 160.27269 W<br>160.29798 W | S052S071W28<br>S052S071W20 | Ps<br>Ps              |
| 281-20-10200                            | PORT MOLLER C-1<br>PORT MOLLER C-1   | 55.65490 N<br>55.67959 N | 160.25793 W<br>160.28672 W | S052S071W28<br>S052S071W17 | Ps<br>Ps              |
| 281-20-10300                            | PORT MOLLER C-1<br>PORT MOLLER C-1   | 55.68856 N<br>55.70507 N | 160.24154 W<br>160.23678 W | S052S071W10<br>S052S071W03 | CHs,Ps<br>CHs,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>LEGAL</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|---------------------|-----------------------|
| 281-20-10400                           | PORT MOLLER C-1         | 55.66729 N         | 160.24005 W         | S052S071W22         | CHs,Ps,Ss             |
|                                        | PORT MOLLER C-1         | 55.68217 N         | 160.22645 W         | S052S071W15         | CHs,Ps,Ss             |
| 281-20-10500                           | PORT MOLLER C-1         | 55.66684 N         | 160.16986 W         | S052S070W19         | Pp,SHp                |
|                                        | PORT MOLLER C-1         | 55.68723 N         | 160.16313 W         | S052S070W07         | Pp,SHp                |
| 281-31-10300                           | PORT MOLLER C-1         | 55.71930 N         | 160.09405 W         | S051S070W34         | CHs,Ps,Sp             |
|                                        | PORT MOLLER C-1         | 55.73113 N         | 160.09313 W         | S051S070W27         | CHs,Ps,Sp             |
| 281-31-10300-0010                      | PORT MOLLER C-1         | 55.73501 N         | 160.08564 W         | S051S070W27         | CHs,Pp,Ss             |
| 281-32-10100                           | PORT MOLLER D-1         | 55.76291 N         | 160.05553 W         | S051S070W14         | Ps,Ss                 |
|                                        | PORT MOLLER D-1         | 55.76808 N         | 160.07343 W         | S051S070W15         | Ps,Ss                 |
| 281-32-10150                           | PORT MOLLER D-1         | 55.76496 N         | 160.05179 W         | S051S070W14         | COs,Ps                |
|                                        | PORT MOLLER D-1         | 55.78043 N         | 160.07325 W         | S051S070W10         | COs,Ps                |
| 281-32-10190                           | PORT MOLLER D-1         | 55.78865 N         | 160.02947 W         | S051S070W01         | Psr                   |
|                                        | PORT MOLLER D-1         | 55.78955 N         | 160.04548 W         | S051S070W01         | Psr                   |
| 281-32-10200                           | PORT MOLLER D-1         | 55.79188 N         | 160.02654 W         | S051S070W01         | CHs,Ps                |
|                                        | PORT MOLLER D-1         | 55.80021 N         | 160.05856 W         | S051S070W02         | CHs,Ps                |
| 281-32-10400                           | STEPOVAK BAY D-6        | 55.81300 N         | 159.94980 W         | S050S069W33         | CHs,Ps                |
|                                        | STEPOVAK BAY D-6        | 55.86781 N         | 159.95567 W         | S050S069W09         | Ps                    |
| 281-32-10400-2001                      | STEPOVAK BAY D-6        | 55.81878 N         | 159.94869 W         | S050S069W28         | CHs,Ps                |
|                                        | PORT MOLLER D-1         | 55.84357 N         | 160.00203 W         | S050S069W19         | CHs,Ps                |
| 281-32-10400-2005                      | STEPOVAK BAY D-6        | 55.83101 N         | 159.95560 W         | S050S069W21         | CHp,Ps                |
|                                        | STEPOVAK BAY D-6        | 55.83582 N         | 159.97231 W         | S050S069W20         | CHp,Ps                |
| 281-32-10400-2007                      | STEPOVAK BAY D-6        | 55.83566 N         | 159.95578 W         | S050S069W21         | CHp,Ps                |
|                                        | STEPOVAK BAY D-6        | 55.83770 N         | 159.96982 W         | S050S069W21         | CHp,Ps                |
| 281-32-10400-2011                      | STEPOVAK BAY D-6        | 55.84403 N         | 159.95840 W         | S050S069W16         | CHp,Ps                |
|                                        | STEPOVAK BAY D-6        | 55.84473 N         | 159.97429 W         | S050S069W17         | CHp,Ps                |
| 281-33-10100                           | STEPOVAK BAY D-6        | 55.83936 N         | 159.84696 W         | S050S068W19         | CHp,Pp                |
|                                        | STEPOVAK BAY D-6        | 55.86117 N         | 159.92699 W         | S050S069W10         | CHs                   |
| 281-33-10100-2002                      | STEPOVAK BAY D-6        | 55.84309 N         | 159.86334 W         | S050S068W19         | CHp,Pp                |
|                                        | STEPOVAK BAY D-6        | 55.88307 N         | 159.92438 W         | S050S069W03         | CHs,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>    |
|----------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 281-33-10100-2002-3006                 | STEPOVAK BAY D-6<br>STEPOVAK BAY D-6 | 55.85781 N<br>55.86925 N | 159.87556 W<br>159.86897 W | S050S069W13<br>S050S069W12 | CHs<br>CHs               |
| 281-33-10300                           | STEPOVAK BAY D-6<br>STEPOVAK BAY D-6 | 55.84849 N<br>55.86614 N | 159.83775 W<br>159.84791 W | S050S068W17<br>S050S068W07 | CHp,COp,Pp<br>CHp,COp,Pp |
| 281-33-10300-2004                      | STEPOVAK BAY D-6<br>STEPOVAK BAY D-6 | 55.86633 N<br>55.89984 N | 159.84705 W<br>159.83659 W | S050S068W07<br>S049S068W32 | CHp,COp,Pp<br>CHs,COp,Ps |
| 281-34-10010<br>Big River              | STEPOVAK BAY D-6<br>STEPOVAK BAY D-6 | 55.84706 N<br>55.87386 N | 159.74278 W<br>159.76219 W | S050S068W14<br>S050S068W02 | CHp,COp,Pp<br>CHp,Pp     |
| 281-34-10010-2002                      | STEPOVAK BAY D-6<br>STEPOVAK BAY D-5 | 55.84951 N<br>55.91050 N | 159.73878 W<br>159.66514 W | S050S068W13<br>S049S067W29 | COp<br>COs               |
| 281-34-10010-2006                      | STEPOVAK BAY D-6<br>STEPOVAK BAY D-6 | 55.85980 N<br>55.92049 N | 159.75368 W<br>159.70614 W | S050S068W11<br>S049S067W19 | CHp,Pp<br>CHs,Ps         |
| 281-34-10010-2009                      | STEPOVAK BAY D-6<br>STEPOVAK BAY D-6 | 55.87402 N<br>55.88532 N | 159.76262 W<br>159.79483 W | S050S068W02<br>S050S068W04 | CHs,Ps<br>CHs,Ps         |
| 281-34-10050                           | STEPOVAK BAY D-6<br>STEPOVAK BAY D-5 | 55.83697 N<br>55.97803 N | 159.67652 W<br>159.38941 W | S050S067W20<br>S048S065W35 | CHp,Pp<br>CHs            |
| 281-34-10050-2002                      | STEPOVAK BAY D-6<br>STEPOVAK BAY D-5 | 55.84016 N<br>55.84883 N | 159.67412 W<br>159.61410 W | S050S067W20<br>S050S067W15 | CHp,Pp<br>CHp,Pp         |
| 281-34-10050-2019                      | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5 | 55.96585 N<br>55.97555 N | 159.62857 W<br>159.64527 W | S049S067W03<br>S048S066W31 | CHs,Ps<br>CHs,Ps         |
| 281-34-10050-2019-3004                 | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5 | 55.96849 N<br>55.98540 N | 159.63494 W<br>159.63430 W | S049S067W03<br>S048S066W31 | Pp<br>Pp                 |
| 281-34-10050-2023                      | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5 | 55.98115 N<br>55.98921 N | 159.60769 W<br>159.60451 W | S048S066W32<br>S048S066W29 | CHs,Ps<br>CHs,Ps         |
| 281-34-10050-2025                      | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5 | 55.98222 N<br>55.99135 N | 159.60227 W<br>159.58940 W | S048S066W32<br>S048S066W28 | CHs<br>CHs               |
| 281-34-10050-2029                      | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5 | 55.98777 N<br>55.99753 N | 159.57161 W<br>159.55688 W | S048S066W34<br>S048S066W27 | CHs<br>CHs               |
| 281-34-10050-2033                      | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5 | 55.99038 N<br>55.99660 N | 159.48076 W<br>159.44634 W | S048S065W30<br>S048S065W29 | CHs<br>CHs               |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|---------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 281-34-10050-2039               | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.98382 N<br>55.99716 N | 159.45746 W<br>159.43965 W | S048S065W32<br>S048S065W28 | CHs<br>CHs       |
| 281-34-10050-2045               | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.99178 N<br>55.98854 N | 159.39296 W<br>159.38458 W | S048S065W26<br>S048S065W26 | CHs<br>CHs       |
| 281-34-10100                    | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.80185 N<br>55.79534 N | 159.57496 W<br>159.55024 W | S050S067W36<br>S051S066W06 | CHs,Ps<br>CHs,Ps |
| 281-34-10200<br>Osterback Creek | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.76998 N<br>55.76976 N | 159.65078 W<br>159.61865 W | S051S067W16<br>S051S067W15 | Ps<br>Ps         |
| 281-34-10300                    | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY D-5       | 55.73346 N<br>55.75847 N | 159.66697 W<br>159.62351 W | S051S067W29<br>S051S067W15 | CHs,Ps<br>CHs,Ps |
| 281-34-10300-2006               | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY C-5 & C-6 | 55.74596 N<br>55.74507 N | 159.65304 W<br>159.63212 W | S051S067W21<br>S051S067W22 | CHs,Ps<br>CHs,Ps |
| 281-34-10400                    | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY C-5 & C-6 | 55.72291 N<br>55.72448 N | 159.66393 W<br>159.65130 W | S051S067W32<br>S051S067W33 | Ps<br>Ps         |
| 281-34-10500                    | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY C-5 & C-6 | 55.70888 N<br>55.72368 N | 159.62966 W<br>159.60564 W | S052S067W03<br>S051S067W35 | Ps<br>Ps         |
| 281-34-10500-2002               | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY C-5 & C-6 | 55.70903 N<br>55.70944 N | 159.62856 W<br>159.60880 W | S052S067W03<br>S052S067W02 | Ps<br>Ps         |
| 281-34-10500-2002-0010          | STEPOVAK BAY C-5 & C-6                           | 55.70804 N               | 159.62485 W                | S052S067W03                | Pp               |
| 281-34-10700                    | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY C-5 & C-6 | 55.69715 N<br>55.68619 N | 159.63938 W<br>159.61893 W | S052S067W09<br>S052S067W10 | Ps<br>Ps         |
| 281-34-10800                    | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY C-5 & C-6 | 55.68451 N<br>55.67847 N | 159.66907 W<br>159.64878 W | S052S067W17<br>S052S067W16 | Ps<br>Ps         |
| 281-35-10100                    | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY C-5 & C-6 | 55.65596 N<br>55.66369 N | 159.66721 W<br>159.65244 W | S052S067W20<br>S052S067W21 | Pp<br>Pp         |
| 281-35-10200                    | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY C-5 & C-6 | 55.65490 N<br>55.66309 N | 159.64801 W<br>159.62641 W | S052S067W28<br>S052S067W22 | Ps<br>Ps         |
| 281-35-10400                    | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY C-5 & C-6 | 55.64335 N<br>55.65566 N | 159.61493 W<br>159.59658 W | S052S067W27<br>S052S067W26 | Ps<br>Ps         |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>       | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|-----------------------------------|------------------------|-------------|--------------|--------------|----------------|
| 281-35-10400-0010                 | STEPOVAK BAY C-5 & C-6 | 55.64197 N  | 159.60294 W  | S052S067W26  | Pp             |
| 281-35-10500                      | STEPOVAK BAY C-5 & C-6 | 55.60409 N  | 159.63701 W  | S053S068W12  | Ps             |
|                                   | STEPOVAK BAY C-5 & C-6 | 55.59642 N  | 159.64496 W  | S053S068W13  | Ps             |
| 281-35-10600                      | STEPOVAK BAY C-5 & C-6 | 55.60448 N  | 159.68603 W  | S053S068W10  | CHs,Ps         |
|                                   | STEPOVAK BAY C-5 & C-6 | 55.60751 N  | 159.66693 W  | S053S068W11  | CHs,Ps         |
| 281-35-10700<br>Bluff Point Creek | STEPOVAK BAY C-5 & C-6 | 55.58082 N  | 159.72128 W  | S053S068W21  | CHp,Ps         |
|                                   | STEPOVAK BAY C-5 & C-6 | 55.58499 N  | 159.69122 W  | S053S068W15  | CHp,Ps         |
| 282-10-10200                      | PORT MOLLER A-3        | 55.19449 N  | 160.75723 W  | S057S076W36  | Ps             |
|                                   | PORT MOLLER A-3        | 55.20413 N  | 160.76753 W  | S057S076W35  | Ps             |
| 282-10-10300                      | PORT MOLLER A-3        | 55.20036 N  | 160.72634 W  | S057S075W31  | Pp,SHp         |
|                                   | PORT MOLLER A-3        | 55.22403 N  | 160.74211 W  | S057S075W19  | Ps,SHp         |
| 282-10-10400                      | PORT MOLLER A-3        | 55.19459 N  | 160.68461 W  | S057S075W33  | Ss             |
|                                   | PORT MOLLER A-2        | 55.21913 N  | 160.66378 W  | S057S075W27  | Ss             |
| 282-10-10400-0010                 | PORT MOLLER A-3        | 55.20611 N  | 160.68012 W  | S057S075W33  | Ss             |
| 282-10-11090                      | PORT MOLLER A-2        | 55.17694 N  | 160.53856 W  | S058S074W09  | CHp,Pp         |
|                                   | PORT MOLLER A-2        | 55.17331 N  | 160.52651 W  | S058S074W09  | CHp,Pp         |
| 282-10-11100                      | PORT MOLLER A-2        | 55.18587 N  | 160.55051 W  | S058S074W05  | CHs,Ps         |
|                                   | PORT MOLLER A-2        | 55.19996 N  | 160.59137 W  | S057S074W31  | CHs,Ps         |
| 282-10-11112                      | PORT MOLLER A-2        | 55.18757 N  | 160.54727 W  | S058S074W05  | Ps             |
|                                   | PORT MOLLER A-2        | 55.19989 N  | 160.55556 W  | S057S074W32  | Ps             |
| 282-10-11300                      | PORT MOLLER A-2        | 55.22688 N  | 160.52836 W  | S057S074W21  | Ss             |
|                                   | PORT MOLLER A-2        | 55.21386 N  | 160.55165 W  | S057S074W29  | Ss             |
| 282-10-11300-0010                 | PORT MOLLER A-2        | 55.22473 N  | 160.53175 W  | S057S074W21  | Ss             |
| 282-10-11450                      | PORT MOLLER A-2        | 55.23099 N  | 160.57007 W  | S057S074W19  | Ps             |
|                                   | PORT MOLLER A-2        | 55.22059 N  | 160.59219 W  | S057S075W25  | Ps             |
| 282-10-11480                      | PORT MOLLER A-2        | 55.23364 N  | 160.57186 W  | S057S074W19  | Ps,SHp         |
|                                   | PORT MOLLER A-2        | 55.23970 N  | 160.58958 W  | S057S074W18  | Ps             |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                                       |
|--------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------------------------|
| 282-10-11480-2008                    | PORT MOLLER A-2<br>PORT MOLLER A-2 | 55.24077 N<br>55.24841 N | 160.57891 W<br>160.58467 W | S057S074W18<br>S057S074W18 | Ps,SHp<br>Ps,SHp                                                     |
| 282-10-11480-2011                    | PORT MOLLER A-2<br>PORT MOLLER A-2 | 55.23970 N<br>55.23578 N | 160.58958 W<br>160.60110 W | S057S074W18<br>S057S075W24 | Ps<br>Ps                                                             |
| 282-10-11600                         | PORT MOLLER B-2<br>PORT MOLLER B-2 | 55.28901 N<br>55.29039 N | 160.57174 W<br>160.58285 W | S056S074W35<br>S056S074W35 | Pp<br>Pp                                                             |
| 282-10-11700                         | PORT MOLLER B-2<br>PORT MOLLER B-2 | 55.33362 N<br>55.33639 N | 160.56417 W<br>160.56774 W | S056S074W14<br>S056S074W14 | Ps<br>Ps                                                             |
| 282-10-11700-0010                    | PORT MOLLER B-2                    | 55.33675 N               | 160.57567 W                | S056S074W14                | Pp                                                                   |
| 282-10-11800                         | PORT MOLLER B-2<br>PORT MOLLER B-2 | 55.34144 N<br>55.30856 N | 160.48929 W<br>160.48289 W | S056S073W08<br>S056S073W28 | COs,Pp<br>COs                                                        |
| 282-10-11800-2005                    | PORT MOLLER B-2<br>PORT MOLLER B-2 | 55.33125 N<br>55.33025 N | 160.47948 W<br>160.44362 W | S056S073W16<br>S056S073W15 | COs<br>COs                                                           |
| 282-10-11800-2005-3005               | PORT MOLLER B-2<br>PORT MOLLER B-2 | 55.33159 N<br>55.33930 N | 160.47142 W<br>160.46925 W | S056S073W16<br>S056S073W09 | COs<br>COs                                                           |
| 282-10-11900<br>Red Cove Lake Outlet | PORT MOLLER B-2<br>PORT MOLLER B-2 | 55.29682 N<br>55.29844 N | 160.43581 W<br>160.43561 W | S056S073W27<br>S056S073W27 | CO <sub>r</sub> ,DV <sub>r</sub><br>CO <sub>r</sub> ,DV <sub>r</sub> |
| 282-10-11900-0010<br>Red Cove Lake   | PORT MOLLER B-2                    | 55.30486 N               | 160.43248 W                | S056S073W26                | CO <sub>pr</sub>                                                     |
| 282-11-10010                         | PORT MOLLER B-2<br>PORT MOLLER B-2 | 55.34090 N<br>55.33125 N | 160.40967 W<br>160.39981 W | S056S073W12<br>S056S073W13 | Ps<br>Ps                                                             |
| 282-11-10300                         | PORT MOLLER B-2<br>PORT MOLLER B-2 | 55.33092 N<br>55.31995 N | 160.35046 W<br>160.37732 W | S056S072W17<br>S056S072W19 | Ps<br>Ps                                                             |
| 282-11-10505                         | PORT MOLLER B-1<br>PORT MOLLER B-1 | 55.41381 N<br>55.42143 N | 160.26254 W<br>160.27738 W | S055S072W14<br>S055S072W14 | Ps<br>Ps                                                             |
| 282-11-10600                         | PORT MOLLER B-1<br>PORT MOLLER B-1 | 55.41507 N<br>55.42547 N | 160.24941 W<br>160.25751 W | S055S072W13<br>S055S072W12 | CO <sub>p</sub> ,Ps<br>Ps                                            |
| 282-11-10600-0010                    | PORT MOLLER B-1                    | 55.42112 N               | 160.24456 W                | S055S072W13                | CO <sub>p</sub> ,Pp                                                  |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 282-11-10650                    | PORT MOLLER B-1  | 55.44006 N  | 160.18123 W  | S055S071W04  | Pp,Sp          |
|                                 | PORT MOLLER B-1  | 55.43122 N  | 160.18900 W  | S055S071W08  | Pp,Sp          |
| 282-12-10100                    | PORT MOLLER B-3  | 55.33473 N  | 160.68458 W  | S056S074W18  | CHp,Ps         |
|                                 | PORT MOLLER B-3  | 55.33955 N  | 160.70086 W  | S056S075W12  | CHp,Ps         |
| 282-12-10200                    | PORT MOLLER B-3  | 55.32110 N  | 160.70090 W  | S056S075W24  | CHs,Ps         |
|                                 | PORT MOLLER B-3  | 55.32061 N  | 160.71254 W  | S056S075W24  | CHs,Ps         |
| 282-12-10300                    | PORT MOLLER B-3  | 55.30494 N  | 160.68267 W  | S056S074W30  | CHs,Ps         |
|                                 | PORT MOLLER B-3  | 55.28771 N  | 160.68726 W  | S056S074W31  | CHs,Ps         |
| 282-12-10400                    | PORT MOLLER B-2  | 55.30125 N  | 160.66488 W  | S056S074W30  | CHp,Ps         |
|                                 | PORT MOLLER B-3  | 55.29335 N  | 160.66831 W  | S056S074W31  | CHp,Ps         |
| 282-12-10500                    | PORT MOLLER B-2  | 55.30117 N  | 160.66446 W  | S056S074W30  | CHs,Ps         |
|                                 | PORT MOLLER B-2  | 55.27976 N  | 160.64733 W  | S057S075W03  | CHs,Ps         |
| 282-12-10500-2008               | PORT MOLLER B-2  | 55.28955 N  | 160.66422 W  | S056S074W31  | Ps             |
|                                 | PORT MOLLER B-3  | 55.28111 N  | 160.66870 W  | S056S074W31  | Ps             |
| 282-12-10600                    | PORT MOLLER B-2  | 55.30709 N  | 160.65508 W  | S056S074W29  | Ps             |
|                                 | PORT MOLLER B-2  | 55.30128 N  | 160.65119 W  | S056S074W29  | Ps             |
| 282-12-10700                    | PORT MOLLER B-2  | 55.30714 N  | 160.65503 W  | S056S074W29  | CHs,Ps         |
|                                 | PORT MOLLER B-2  | 55.30043 N  | 160.64228 W  | S056S074W29  | CHs,Ps         |
| 282-12-10800                    | PORT MOLLER B-2  | 55.31195 N  | 160.64203 W  | S056S074W20  | Ps             |
|                                 | PORT MOLLER B-2  | 55.30782 N  | 160.61771 W  | S056S074W28  | Ps             |
| 282-12-10909                    | PORT MOLLER B-2  | 55.32220 N  | 160.62846 W  | S056S074W21  | Ps             |
|                                 | PORT MOLLER B-2  | 55.31387 N  | 160.62793 W  | S056S074W21  | Ps             |
| 282-12-11000                    | PORT MOLLER B-2  | 55.32165 N  | 160.60211 W  | S056S074W22  | Ps             |
|                                 | PORT MOLLER B-2  | 55.30826 N  | 160.60003 W  | S056S074W27  | Ps             |
| 282-13-10306                    | PORT MOLLER A-3  | 55.24060 N  | 160.83529 W  | S057S076W16  | Pp             |
|                                 | PORT MOLLER A-3  | 55.24035 N  | 160.80225 W  | S057S076W15  | Pp             |
| 282-13-10315                    | PORT MOLLER B-3  | 55.25360 N  | 160.83570 W  | S057S076W09  | Pp             |
|                                 | PORT MOLLER B-3  | 55.25309 N  | 160.79961 W  | S057S076W10  | Pp             |
| 282-13-10400                    | PORT MOLLER B-3  | 55.26626 N  | 160.85106 W  | S057S076W05  | Ps             |
|                                 | PORT MOLLER B-3  | 55.27152 N  | 160.82503 W  | S057S076W04  | 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>LEGAL</i></b>        | <b><i>SPECIES</i></b>    |
|----------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 282-13-10500                           | PORT MOLLER B-3<br>PORT MOLLER B-3         | 55.32054 N<br>55.31292 N | 160.83373 W<br>160.76471 W | S056S075W19<br>S056S075W21 | CHs,Ps<br>CHs            |
| 282-13-10500-2003                      | PORT MOLLER B-3<br>PORT MOLLER B-3         | 55.32562 N<br>55.32712 N | 160.81523 W<br>160.78719 W | S056S075W17<br>S056S075W16 | Ps<br>Ps                 |
| 282-13-10600                           | PORT MOLLER B-3<br>PORT MOLLER B-3         | 55.35453 N<br>55.34866 N | 160.82485 W<br>160.72109 W | S056S075W06<br>S056S075W11 | CHs,Ps<br>CHs,Ps         |
| 282-21-10900                           | STEPOVAK BAY A-6<br>STEPOVAK BAY A-6       | 55.14819 N<br>55.14179 N | 159.91374 W<br>159.92960 W | S058S070W22<br>S058S070W21 | Pp<br>Pp                 |
| 282-22-10100                           | STEPOVAK BAY A-6<br>STEPOVAK BAY A-6       | 55.23384 N<br>55.24325 N | 159.92657 W<br>159.88867 W | S057S070W21<br>S057S070W14 | CHs,Ps<br>CHs,Ps         |
| 282-22-10200                           | STEPOVAK BAY A-6<br>STEPOVAK BAY A-6       | 55.20696 N<br>55.18955 N | 159.92646 W<br>159.93585 W | S057S070W33<br>S058S070W04 | Ss<br>Ss                 |
| 282-22-10380                           | STEPOVAK BAY A-6<br>STEPOVAK BAY A-6       | 55.12509 N<br>55.13114 N | 159.97123 W<br>159.96888 W | S058S070W30<br>S058S070W30 | Pp<br>Pp                 |
| 282-22-10393                           | STEPOVAK BAY A-6<br>STEPOVAK BAY A-6       | 55.11124 N<br>55.10780 N | 159.98931 W<br>159.98219 W | S058S071W36<br>S058S070W31 | CHs,Ps<br>CHs,Ps         |
| 282-22-10400                           | PORT MOLLER A-1<br>PORT MOLLER A-1         | 55.10063 N<br>55.09270 N | 160.01449 W<br>160.01635 W | S059S071W02<br>S059S071W02 | COp,Ps<br>COp,Ps         |
| 282-22-10500                           | PORT MOLLER A-1<br>PORT MOLLER A-1         | 55.06907 N<br>55.07040 N | 160.09795 W<br>160.07738 W | S059S071W17<br>S059S071W16 | CHs,Ps<br>CHs,Ps         |
| 282-55-13100                           | SIMEONOF ISLAND D-1<br>SIMEONOF ISLAND D-1 | 54.91531 N<br>54.91058 N | 159.27735 W<br>159.26984 W | S061S066W08<br>S061S066W08 | Pp<br>Pp                 |
| 282-55-13200                           | SIMEONOF ISLAND D-1<br>SIMEONOF ISLAND D-1 | 54.91142 N<br>54.90419 N | 159.30040 W<br>159.28177 W | S061S066W07<br>S061S066W18 | CHp<br>CHp               |
| 282-55-13300                           | SIMEONOF ISLAND D-1<br>SIMEONOF ISLAND D-1 | 54.90287 N<br>54.89172 N | 159.31441 W<br>159.30501 W | S061S067W13<br>S061S067W13 | CHp,COp,Pp<br>CHp,COp,Pp |
| 282-55-13300-0010                      | SIMEONOF ISLAND D-1                        | 54.89809 N               | 159.31289 W                | S061S067W13                | CHp,COp,Pp               |
| 282-80-10600                           | PORT MOLLER A-1<br>PORT MOLLER A-1         | 55.06117 N<br>55.07561 N | 160.01072 W<br>160.03266 W | S059S071W24<br>S059S071W14 | Ss<br>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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|----------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 283-10-10003                           | FALSE PASS B-2<br>FALSE PASS B-2 | 54.45005 N<br>54.42680 N | 162.64339 W<br>162.64617 W | S066S090W24<br>S066S090W36 | Ps<br>Ps              |
| 283-10-10003-0010                      | FALSE PASS B-2                   | 54.44719 N               | 162.64412 W                | S066S090W24                | Pp                    |
| 283-10-10003-0020                      | FALSE PASS B-2                   | 54.44037 N               | 162.64165 W                | S066S090W25                | Pp                    |
| 283-10-10003-0030                      | FALSE PASS B-2                   | 54.43104 N               | 162.63455 W                | S066S090W25                | Pp                    |
| 283-10-10003-0040                      | FALSE PASS B-2                   | 54.42789 N               | 162.64386 W                | S066S090W25                | Pp                    |
| 283-10-10014                           | FALSE PASS B-2<br>FALSE PASS B-2 | 54.44512 N<br>54.44173 N | 162.66304 W<br>162.65689 W | S066S090W23<br>S066S090W23 | Ps<br>Ps              |
| 283-10-10022                           | FALSE PASS B-3<br>FALSE PASS B-3 | 54.45191 N<br>54.43476 N | 162.69520 W<br>162.68958 W | S066S090W22<br>S066S090W27 | Ps<br>Ps              |
| 283-10-10022-0010                      | FALSE PASS B-3                   | 54.45258 N               | 162.69114 W                | S066S090W22                | Pp                    |
| 283-10-10022-0020                      | FALSE PASS B-3                   | 54.45015 N               | 162.69095 W                | S066S090W22                | Pp                    |
| 283-10-10022-0030                      | FALSE PASS B-3                   | 54.43241 N               | 162.69086 W                | S066S090W27                | Pp                    |
| 283-10-10065                           | FALSE PASS B-3<br>FALSE PASS B-3 | 54.46257 N<br>54.45712 N | 162.81297 W<br>162.78617 W | S066S091W14<br>S066S091W13 | Ps,Ss<br>Ps,Ss        |
| 283-10-10065-0010                      | FALSE PASS B-3                   | 54.45973 N               | 162.81143 W                | S066S091W14                | Pp,Ss                 |
| 283-10-10065-0020                      | FALSE PASS B-3                   | 54.45636 N               | 162.79659 W                | S066S091W13                | Pp,Ss                 |
| 283-10-10070                           | FALSE PASS B-3<br>FALSE PASS B-3 | 54.44434 N<br>54.43688 N | 162.82179 W<br>162.74991 W | S066S091W23<br>S066S090W30 | Ps,Ss<br>Ps,Ss        |
| 283-10-10070-0010                      | FALSE PASS B-3                   | 54.43798 N               | 162.76096 W                | S066S090W30                | Pp,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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|----------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 283-10-10070-0020                      | FALSE PASS B-3                   | 54.43721 N               | 162.75391 W                | S066S090W30                | Pp,Ss                 |
| 283-10-10070-0030                      | FALSE PASS B-3                   | 54.43683 N               | 162.74610 W                | S066S090W29                | Pp,Ss                 |
| 283-10-10078<br>Washwoman Creek        | FALSE PASS B-3<br>FALSE PASS B-3 | 54.41570 N<br>54.42720 N | 162.76765 W<br>162.75193 W | S066S090W31<br>S066S090W30 | Ps,Ss<br>Ps,Ss        |
| 283-10-10078-0010                      | FALSE PASS B-3                   | 54.42680 N               | 162.74808 W                | S066S090W32                | Ss                    |
| 283-10-10078-2004                      | FALSE PASS B-3<br>FALSE PASS B-3 | 54.41636 N<br>54.41346 N | 162.76673 W<br>162.75002 W | S066S090W31<br>S066S090W31 | Ps,Ss<br>Ps,Ss        |
| 283-10-10078-2004-0010                 | FALSE PASS B-3                   | 54.41447 N               | 162.74683 W                | S066S090W32                | Ss                    |
| 283-10-10080                           | FALSE PASS B-3<br>FALSE PASS B-3 | 54.40107 N<br>54.40830 N | 162.72626 W<br>162.67197 W | S067S090W05<br>S067S090W02 | Ps,Ss<br>Ps,Ss        |
| 283-10-10080-0010                      | FALSE PASS B-3                   | 54.41636 N               | 162.71016 W                | S066S090W33                | Pp,Ss                 |
| 283-10-10080-0020                      | FALSE PASS B-3                   | 54.41414 N               | 162.69127 W                | S066S090W34                | Pp,Ss                 |
| 283-10-10090                           | FALSE PASS B-3<br>FALSE PASS B-3 | 54.39606 N<br>54.40608 N | 162.68802 W<br>162.69823 W | S067S090W10<br>S067S090W03 | Ps,Ss<br>Ps,Ss        |
| 283-10-10100                           | FALSE PASS B-2<br>FALSE PASS B-3 | 54.39971 N<br>54.41687 N | 162.62981 W<br>162.67627 W | S067S090W01<br>S066S090W34 | Ps,Ss<br>Ps,Ss        |
| 283-10-10100-0010                      | FALSE PASS B-2                   | 54.40139 N               | 162.64310 W                | S067S090W01                | Pp,Ss                 |
| 283-10-10150                           | FALSE PASS B-2<br>FALSE PASS B-2 | 54.38937 N<br>54.40075 N | 162.58165 W<br>162.59888 W | S067S089W08<br>S067S089W05 | Pp<br>Pp              |
| 283-10-10200                           | FALSE PASS B-2<br>FALSE PASS B-2 | 54.40422 N<br>54.41251 N | 162.56235 W<br>162.59296 W | S067S089W04<br>S067S089W05 | Pp<br>Pp              |
| 283-12-10100                           | FALSE PASS D-4<br>FALSE PASS D-4 | 54.99798 N<br>54.96083 N | 163.11894 W<br>163.10989 W | S060S091W08<br>S060S091W29 | Ps,Ss<br>Ps,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>LEGAL</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|---------------------|-----------------------|
| 283-12-10100-0010                      | FALSE PASS D-4          | 54.95495 N         | 163.09284 W         | S060S091W28         | Ss                    |
| 283-12-10400                           | COLD BAY A-4            | 55.07852 N         | 163.19313 W         | S059S092W11         | Sp                    |
|                                        | COLD BAY A-4            | 55.10344 N         | 163.23946 W         | S059S092W04         | Sp                    |
| 283-12-10400-0010<br>Middle Lagoon     | COLD BAY A-4            | 55.09729 N         | 163.23007 W         | S059S092W04         | Sp                    |
| 283-12-10400-0020<br>Gilbert, Lake     | COLD BAY A-4            | 55.12243 N         | 163.23045 W         | S058S092W28         | Sp                    |
| 283-12-11010<br>Cannery Creek          | COLD BAY A-3            | 55.04679 N         | 162.97526 W         | S059S090W29         | CHp,COp,Pp            |
|                                        | COLD BAY A-3            | 55.04325 N         | 162.94165 W         | S059S090W28         | CHp,COp,Pp            |
| 283-12-11150                           | COLD BAY A-3            | 55.03610 N         | 162.96107 W         | S059S090W29         | CHp,Pp                |
|                                        | COLD BAY A-3            | 55.04226 N         | 162.92851 W         | S059S090W28         | CHp,Pp                |
| 283-12-11200                           | COLD BAY A-3            | 55.02244 N         | 162.94283 W         | S059S090W33         | CHs                   |
|                                        | COLD BAY A-3            | 55.03854 N         | 162.93307 W         | S059S090W28         | CHs                   |
| 283-12-11290                           | COLD BAY A-3            | 55.01392 N         | 162.91125 W         | S060S090W03         | CHs,Ps                |
|                                        | COLD BAY A-3            | 55.01309 N         | 162.90061 W         | S060S090W02         | CHs,Ps                |
| 283-12-11300                           | COLD BAY A-3            | 55.00663 N         | 162.91016 W         | S060S090W03         | CHs,Ps                |
|                                        | COLD BAY A-3            | 55.00996 N         | 162.89042 W         | S060S090W02         | CHs,Ps                |
| 283-12-11300-2014                      | COLD BAY A-3            | 55.00610 N         | 162.90652 W         | S060S090W03         | CHs,Ps                |
|                                        | COLD BAY A-3            | 55.00048 N         | 162.87031 W         | S060S090W12         | CHs,Ps                |
| 283-20-10020                           | FALSE PASS D-3          | 54.95061 N         | 162.90642 W         | S060S090W27         | CHs,Ps                |
|                                        | FALSE PASS D-3          | 54.96599 N         | 162.86922 W         | S060S090W24         | CHs,Ps                |
| 283-20-10100                           | FALSE PASS D-3          | 54.94262 N         | 162.81180 W         | S060S089W32         | CHp,Pp                |
|                                        | FALSE PASS D-3          | 54.97344 N         | 162.81789 W         | S060S089W20         | CHs,Ps                |
| 283-20-10300                           | FALSE PASS D-3          | 54.95245 N         | 162.73870 W         | S060S089W26         | Ps                    |
|                                        | FALSE PASS D-3          | 54.96729 N         | 162.75513 W         | S060S089W22         | Ps                    |
| 283-20-10400                           | FALSE PASS D-3          | 54.98935 N         | 162.71154 W         | S060S089W13         | CHs,Ps                |
|                                        | FALSE PASS D-3          | 54.99363 N         | 162.73234 W         | S060S089W11         | CHs,Ps                |
| 283-20-10700                           | FALSE PASS D-2          | 54.99693 N         | 162.64455 W         | S060S088W09         | CHp,COp,Sp            |
|                                        | COLD BAY A-3            | 55.00877 N         | 162.78747 W         | S060S089W04         | CHs                   |

| <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>LEGAL</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|---------------------|-----------------------|
| 283-20-10700-0010<br>Thin Point Lake   | COLD BAY A-2            | 55.03080 N         | 162.63923 W         | S059S088W33         | COp,Sp                |
| 283-20-10700-2013                      | COLD BAY A-3            | 55.04179 N         | 162.67918 W         | S059S088W30         | Ss                    |
|                                        | COLD BAY A-3            | 55.02534 N         | 162.73727 W         | S059S089W35         | Ss                    |
| 283-20-10700-2017                      | COLD BAY A-2            | 55.04854 N         | 162.65580 W         | S059S088W29         | Sp                    |
|                                        | COLD BAY A-3            | 55.05717 N         | 162.69454 W         | S059S088W19         | Sp                    |
| 283-31-10100                           | FALSE PASS D-2          | 54.95333 N         | 162.36932 W         | S060S086W29         | Ps                    |
|                                        | FALSE PASS D-1          | 54.95104 N         | 162.31028 W         | S060S086W27         | Ps                    |
| 283-31-10200                           | FALSE PASS D-2          | 54.94926 N         | 162.37436 W         | S060S086W30         | Ps                    |
|                                        | FALSE PASS D-2          | 54.94240 N         | 162.35076 W         | S060S086W32         | Ps                    |
| 283-31-10300                           | FALSE PASS D-2          | 54.93446 N         | 162.40018 W         | S060S087W36         | Ps                    |
|                                        | FALSE PASS D-2          | 54.91823 N         | 162.35862 W         | S061S087W10         | Ps                    |
| 283-31-10580                           | FALSE PASS D-2          | 54.86187 N         | 162.38156 W         | S061S087W28         | Ps                    |
|                                        | FALSE PASS D-2          | 54.89063 N         | 162.36566 W         | S061S087W16         | Ps                    |
| 283-31-10600<br>Southern Creek         | FALSE PASS D-2          | 54.85988 N         | 162.37057 W         | S061S087W33         | Pp                    |
|                                        | FALSE PASS D-1          | 54.91387 N         | 162.29069 W         | S061S087W12         | Ps                    |
| 283-31-10600-2010                      | FALSE PASS D-1          | 54.87134 N         | 162.33312 W         | S061S087W26         | Ps                    |
|                                        | FALSE PASS D-1          | 54.87198 N         | 162.31014 W         | S061S087W25         | Pp                    |
| 283-31-10600-2014                      | FALSE PASS D-2          | 54.87731 N         | 162.33355 W         | S061S087W23         | Ps                    |
|                                        | FALSE PASS D-1          | 54.88733 N         | 162.30032 W         | S061S087W24         | Ps                    |
| 283-31-10600-2024                      | FALSE PASS D-1          | 54.90757 N         | 162.30309 W         | S061S087W12         | Ps                    |
|                                        | FALSE PASS D-1          | 54.90256 N         | 162.29321 W         | S061S087W13         | Ps                    |
| 283-31-10600-2028                      | FALSE PASS D-1          | 54.91265 N         | 162.29700 W         | S061S087W12         | Ps                    |
|                                        | FALSE PASS D-1          | 54.91561 N         | 162.29585 W         | S061S087W12         | Ps                    |
| 283-31-11000<br>Eastern Creek          | FALSE PASS D-1          | 54.92807 N         | 162.23827 W         | S061S086W04         | Ps                    |
|                                        | FALSE PASS D-1          | 54.92884 N         | 162.28928 W         | S061S087W01         | Ps                    |
| 283-31-11000-2008                      | FALSE PASS D-1          | 54.93225 N         | 162.27187 W         | S061S086W06         | Ps                    |
|                                        | FALSE PASS D-1          | 54.94085 N         | 162.28217 W         | S060S086W35         | Ps                    |
| 283-32-10100                           | COLD BAY A-2            | 55.06402 N         | 162.64120 W         | S059S088W16         | CHp                   |
|                                        | COLD BAY A-3            | 55.06672 N         | 162.68597 W         | S059S088W18         | CHp                   |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>           |
|---------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 283-33-10400                    | COLD BAY A-1<br>COLD BAY A-1 | 55.07353 N<br>55.07967 N | 162.31535 W<br>162.33316 W | S059S086W15<br>S059S086W09 | CHs,Ps<br>CHs,Ps         |
| 283-33-10450                    | COLD BAY A-1<br>COLD BAY A-1 | 55.08489 N<br>55.09454 N | 162.29679 W<br>162.29631 W | S059S086W11<br>S059S086W02 | CHs,Ps<br>CHs,Ps         |
| 283-33-10500                    | COLD BAY A-1<br>COLD BAY A-1 | 55.04391 N<br>55.04594 N | 162.30331 W<br>162.26324 W | S059S086W27<br>S059S086W25 | Pp<br>Pp                 |
| 283-33-10500-2011               | COLD BAY A-1<br>COLD BAY A-1 | 55.04655 N<br>55.04785 N | 162.29528 W<br>162.29536 W | S059S086W26<br>S059S086W26 | Pp<br>Pp                 |
| 283-34-10100                    | COLD BAY A-2<br>COLD BAY A-2 | 55.14353 N<br>55.13487 N | 162.62911 W<br>162.63986 W | S058S088W21<br>S058S088W28 | CHp,COp,Pp,Sp<br>COs,Sp  |
| 283-34-10100-0010               | COLD BAY A-2                 | 55.16216 N               | 162.66412 W                | S058S088W17                | COp,Sp                   |
| 283-34-10200<br>*Russel Creek   | COLD BAY A-3<br>COLD BAY A-3 | 55.19426 N<br>55.09571 N | 162.67621 W<br>162.72231 W | S057S088W31<br>S059S089W01 | CHp,COp,Ps,Sp,SHp<br>CHp |
| 283-34-10200-2010               | COLD BAY A-3<br>COLD BAY A-3 | 55.16161 N<br>55.14949 N | 162.72175 W<br>162.76971 W | S058S089W13<br>S058S089W22 | CHp,Sp<br>Ss             |
| 283-34-10200-2013               | COLD BAY A-3<br>COLD BAY A-3 | 55.16371 N<br>55.11027 N | 162.70076 W<br>162.68510 W | S058S089W13<br>S058S088W31 | CHp,COp<br>COp           |
| 283-34-10200-2013-0020          | COLD BAY A-3                 | 55.11665 N               | 162.68040 W                | S058S088W31                | COp                      |
| 283-34-10200-2013-0030          | COLD BAY A-3                 | 55.10740 N               | 162.68623 W                | S058S088W31                | COp                      |
| 283-34-10250                    | COLD BAY A-3<br>COLD BAY A-3 | 55.19514 N<br>55.17932 N | 162.69713 W<br>162.72772 W | S057S088W31<br>S058S089W02 | COp<br>COp               |
| 283-34-10300<br>Trout Creek     | COLD BAY A-3<br>COLD BAY A-3 | 55.23461 N<br>55.19508 N | 162.71904 W<br>162.75970 W | S057S089W24<br>S057S089W34 | CHs,COs,Ps,Sp<br>COs,Sp  |
| 283-34-10300-2008               | COLD BAY A-3<br>COLD BAY A-3 | 55.22759 N<br>55.24267 N | 162.73378 W<br>162.75427 W | S057S089W23<br>S057S089W15 | COr<br>COr               |
| 283-34-10300-2008-3007          | COLD BAY A-3<br>COLD BAY A-3 | 55.23412 N<br>55.23067 N | 162.76277 W<br>162.78038 W | S057S089W22<br>S057S089W21 | COr<br>COr               |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|---------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 283-34-10300-2014               | COLD BAY A-3<br>COLD BAY A-3 | 55.22319 N<br>55.22610 N | 162.74863 W<br>162.77338 W | S057S089W23<br>S057S089W22 | Sr<br>Sr         |
| 283-34-10300-2020               | COLD BAY A-3<br>COLD BAY A-3 | 55.21857 N<br>55.20234 N | 162.75156 W<br>162.76807 W | S057S089W27<br>S057S089W34 | COr<br>COr       |
| 283-34-10300-2027               | COLD BAY A-3<br>COLD BAY A-3 | 55.19243 N<br>55.17766 N | 162.74185 W<br>162.75142 W | S058S089W02<br>S058S089W10 | COr<br>COr       |
| 283-34-10300-2031               | COLD BAY A-3<br>COLD BAY A-3 | 55.19273 N<br>55.17805 N | 162.74402 W<br>162.77110 W | S058S089W02<br>S058S089W10 | COr<br>COr       |
| 283-34-10400                    | COLD BAY B-3<br>COLD BAY B-3 | 55.29297 N<br>55.29435 N | 162.67161 W<br>162.67583 W | S056S088W36<br>S056S088W36 | Sr<br>Sr         |
| 283-34-10400-0010               | COLD BAY B-3                 | 55.29592 N               | 162.67675 W                | S056S088W25                | Sr               |
| 283-34-10430                    | COLD BAY B-2<br>COLD BAY B-2 | 55.29811 N<br>55.30822 N | 162.66186 W<br>162.65881 W | S056S087W30<br>S056S087W30 | COp,Sp<br>COp    |
| 283-34-10430-0010               | COLD BAY B-2                 | 55.30977 N               | 162.66075 W                | S056S087W19                | COr              |
| 283-34-10500                    | COLD BAY B-2<br>COLD BAY B-2 | 55.30082 N<br>55.32709 N | 162.61838 W<br>162.63543 W | S056S087W29<br>S056S087W17 | Sp<br>Sp         |
| 283-34-10500-2031               | COLD BAY B-2<br>COLD BAY B-2 | 55.31396 N<br>55.31956 N | 162.63590 W<br>162.64893 W | S056S087W20<br>S056S087W19 | Ss<br>Ss         |
| 283-34-10530                    | COLD BAY B-2<br>COLD BAY B-2 | 55.30195 N<br>55.30856 N | 162.60412 W<br>162.61428 W | S056S087W28<br>S056S087W29 | COp,Sp<br>COr,Sr |
| 283-34-10530-2010               | COLD BAY B-2<br>COLD BAY B-2 | 55.30280 N<br>55.30479 N | 162.60418 W<br>162.60033 W | S056S087W28<br>S056S087W28 | COr<br>COr       |
| 283-34-10560                    | COLD BAY B-2<br>COLD BAY B-2 | 55.30001 N<br>55.30651 N | 162.59383 W<br>162.59273 W | S056S087W28<br>S056S087W28 | Sr<br>Sr         |
| 283-34-10590                    | COLD BAY B-2<br>COLD BAY B-2 | 55.29764 N<br>55.29870 N | 162.56271 W<br>162.56208 W | S056S087W27<br>S056S087W26 | COr,Sr<br>COr,Sr |
| 283-34-10600                    | COLD BAY B-2<br>COLD BAY B-2 | 55.29683 N<br>55.30939 N | 162.56246 W<br>162.52990 W | S056S087W26<br>S056S087W24 | COr,Ssr<br>Ss    |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>         |
|--------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| 283-34-10600-2052                    | COLD BAY B-2<br>COLD BAY B-2 | 55.29708 N<br>55.29643 N | 162.55131 W<br>162.54961 W | S056S087W26<br>S056S087W26 | COr,Sr<br>COr,Sr       |
| 283-34-10700                         | COLD BAY B-2<br>COLD BAY B-2 | 55.28566 N<br>55.25787 N | 162.56197 W<br>162.48929 W | S056S087W35<br>S057S087W09 | CHs,COPr,Ssr<br>COP,Ss |
| 283-34-10700-0010                    | COLD BAY B-2                 | 55.26961 N               | 162.52174 W                | S057S087W05                | COP,Ss                 |
| 283-34-10700-2019                    | COLD BAY B-2<br>COLD BAY B-2 | 55.25839 N<br>55.29101 N | 162.48811 W<br>162.46367 W | S057S087W09<br>S056S086W32 | Ss<br>Ss               |
| 283-34-10700-2019-0010               | COLD BAY B-2                 | 55.26563 N               | 162.48647 W                | S057S087W04                | Ss                     |
| 283-34-10700-2019-0020               | COLD BAY B-2                 | 55.27375 N               | 162.47452 W                | S057S087W03                | Ss                     |
| 283-34-10700-2019-3045               | COLD BAY B-2<br>COLD BAY B-2 | 55.28396 N<br>55.29200 N | 162.48778 W<br>162.48848 W | S056S086W31<br>S056S086W31 | Ss<br>Ss               |
| 283-34-10800<br>Munson's Creek       | COLD BAY A-2<br>COLD BAY A-2 | 55.23514 N<br>55.23685 N | 162.51004 W<br>162.50345 W | S057S087W20<br>S057S087W17 | Ps<br>Ps               |
| 283-34-10800-2003                    | COLD BAY A-2<br>COLD BAY A-2 | 55.23517 N<br>55.23309 N | 162.50903 W<br>162.50389 W | S057S087W20<br>S057S087W20 | Ps<br>Ps               |
| 283-34-10890<br>North Barney's Creek | COLD BAY A-2<br>COLD BAY A-2 | 55.14676 N<br>55.15611 N | 162.44405 W<br>162.42922 W | S058S087W23<br>S058S087W14 | CHp,Ps<br>Ps           |
| 283-34-10890-2009                    | COLD BAY A-2<br>COLD BAY A-2 | 55.15025 N<br>55.15285 N | 162.43763 W<br>162.43986 W | S058S087W14<br>S058S087W14 | CHp,Ps<br>CHp,Ps       |
| 283-34-10900<br>Barney's Creek       | COLD BAY A-2<br>COLD BAY A-2 | 55.14264 N<br>55.15006 N | 162.43780 W<br>162.40282 W | S058S087W23<br>S058S087W13 | CHs,Ps<br>CHs,Ps       |
| 283-34-10950                         | COLD BAY A-2<br>COLD BAY A-2 | 55.11680 N<br>55.12131 N | 162.38079 W<br>162.38550 W | S058S086W31<br>S058S086W30 | Ps<br>Ps               |
| 283-34-10985                         | COLD BAY A-2<br>COLD BAY A-2 | 55.11091 N<br>55.11579 N | 162.35296 W<br>162.34797 W | S058S086W32<br>S058S086W33 | CHs,COr<br>CHs,COr     |
| 283-34-11000<br>Delta Creek          | COLD BAY A-2<br>COLD BAY A-1 | 55.10866 N<br>55.13349 N | 162.35115 W<br>162.27029 W | S058S086W32<br>S058S086W25 | CHp,COP,Ps<br>CHp,COP  |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>    |
|----------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 283-34-11000-2001                      | COLD BAY A-2<br>COLD BAY A-1 | 55.11077 N<br>55.12487 N | 162.34542 W<br>162.33261 W | S058S086W33<br>S058S086W28 | COr,Ps<br>COr            |
| 283-34-11000-2005                      | COLD BAY A-1<br>COLD BAY A-2 | 55.11822 N<br>55.13876 N | 162.32308 W<br>162.33800 W | S058S086W34<br>S058S086W21 | CHp,COp,Ps<br>CHp,COp    |
| 283-34-11000-2009                      | COLD BAY A-1<br>COLD BAY A-1 | 55.12194 N<br>55.12447 N | 162.27386 W<br>162.27549 W | S058S086W26<br>S058S086W26 | Pp<br>Pp                 |
| 283-34-11000-2012                      | COLD BAY A-1<br>COLD BAY A-1 | 55.11453 N<br>55.11164 N | 162.29948 W<br>162.27378 W | S058S086W34<br>S058S086W36 | Ps<br>Ps                 |
| 283-34-11000-2019                      | COLD BAY A-1<br>COLD BAY A-1 | 55.11847 N<br>55.12117 N | 162.32251 W<br>162.31049 W | S058S086W34<br>S058S086W27 | Ps<br>Ps                 |
| 283-34-11000-2019-3009                 | COLD BAY A-1<br>COLD BAY A-1 | 55.12063 N<br>55.12341 N | 162.31865 W<br>162.32347 W | S058S086W34<br>S058S086W27 | Ps<br>Ps                 |
| 283-34-11000-2029                      | COLD BAY A-1<br>COLD BAY A-1 | 55.11789 N<br>55.12066 N | 162.30411 W<br>162.29060 W | S058S086W34<br>S058S086W35 | COr,Ps<br>Ps             |
| 283-34-11012                           | COLD BAY A-2<br>COLD BAY A-2 | 55.09950 N<br>55.08558 N | 162.38259 W<br>162.38084 W | S059S086W06<br>S059S086W07 | Pp<br>Pp                 |
| 283-34-11093                           | COLD BAY A-2<br>COLD BAY A-2 | 55.10215 N<br>55.09734 N | 162.42184 W<br>162.41653 W | S059S087W01<br>S059S087W01 | Ps<br>Ps                 |
| 283-34-11100                           | COLD BAY A-2<br>COLD BAY A-2 | 55.10259 N<br>55.09194 N | 162.42327 W<br>162.42805 W | S059S087W01<br>S059S087W11 | Ps<br>Ps                 |
| 283-41-10100                           | COLD BAY A-1<br>COLD BAY A-1 | 55.08926 N<br>55.12234 N | 162.02609 W<br>162.01556 W | S059S084W09<br>S058S084W27 | CHs,Pp<br>CHs,Pp         |
| 283-42-10300                           | COLD BAY A-1<br>COLD BAY A-1 | 55.08225 N<br>55.07695 N | 162.20958 W<br>162.24497 W | S059S085W08<br>S059S085W18 | Pp<br>Pp                 |
| 283-42-10500                           | COLD BAY A-1<br>COLD BAY A-1 | 55.11985 N<br>55.13252 N | 162.22047 W<br>162.22568 W | S058S085W32<br>S058S085W30 | CHp,COp,Pp<br>CHp,COp,Pp |
| 283-42-10500-2001                      | COLD BAY A-1<br>COLD BAY A-1 | 55.12038 N<br>55.13138 N | 162.22062 W<br>162.25272 W | S058S085W32<br>S058S086W25 | CHp,COp,Pp<br>CHp,COp,Pp |
| 283-42-10500-2001-3006                 | COLD BAY A-1<br>COLD BAY A-1 | 55.11945 N<br>55.12965 N | 162.23169 W<br>162.23635 W | S058S085W31<br>S058S085W30 | Pp<br>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>LEGAL</i></b>        | <b><i>SPECIES</i></b>    |
|----------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 283-42-10500-2001-3025                 | COLD BAY A-1<br>COLD BAY A-1       | 55.11802 N<br>55.11472 N | 162.23729 W<br>162.25693 W | S058S085W31<br>S058S086W36 | CHp,COp,Pp<br>CHp,COp,Pp |
| 283-42-10500-2001-3025-4019            | COLD BAY A-1<br>COLD BAY A-1       | 55.11472 N<br>55.11875 N | 162.25693 W<br>162.26707 W | S058S086W36<br>S058S086W36 | CHsr,COsr,Pp<br>Pp       |
| 283-42-10500-2001-3025-4020            | COLD BAY A-1<br>COLD BAY A-1       | 55.11472 N<br>55.11809 N | 162.25693 W<br>162.25973 W | S058S086W36<br>S058S086W36 | Ps<br>Ps                 |
| 283-42-10500-2001-3025-4020-5013       | COLD BAY A-1<br>COLD BAY A-1       | 55.11692 N<br>55.11790 N | 162.25891 W<br>162.26134 W | S058S086W36<br>S058S086W36 | Ps<br>Ps                 |
| 283-42-10700                           | COLD BAY A-1<br>COLD BAY A-1       | 55.15632 N<br>55.16662 N | 162.15758 W<br>162.17296 W | S058S085W15<br>S058S085W10 | Pp<br>Pp                 |
| 283-42-10900                           | COLD BAY A-1<br>COLD BAY A-1       | 55.15486 N<br>55.19126 N | 162.13761 W<br>162.16037 W | S058S085W14<br>S058S085W03 | CHp,Pp<br>CHp,Pp         |
| 283-42-10900-2017                      | COLD BAY A-1<br>COLD BAY A-1       | 55.18611 N<br>55.18695 N | 162.16667 W<br>162.17262 W | S058S085W03<br>S058S085W03 | CHp,Pp<br>CHp,Pp         |
| 283-42-10930                           | COLD BAY A-1<br>COLD BAY A-1       | 55.16900 N<br>55.18011 N | 162.09528 W<br>162.09015 W | S058S084W07<br>S058S084W06 | CHp,Pp<br>CHp,Pp         |
| 283-42-11000                           | COLD BAY A-1<br>COLD BAY A-1       | 55.13041 N<br>55.13123 N | 162.10648 W<br>162.09738 W | S058S085W25<br>S058S084W30 | Pp<br>Pp                 |
| 283-42-11000-2002                      | COLD BAY A-1<br>COLD BAY A-1       | 55.12893 N<br>55.12776 N | 162.10380 W<br>162.09806 W | S058S085W25<br>S058S085W25 | Pp<br>Pp                 |
| 283-42-11200                           | COLD BAY A-1<br>COLD BAY A-1       | 55.07782 N<br>55.10590 N | 162.06211 W<br>162.06389 W | S059S084W08<br>S059S084W05 | Pp<br>Pp                 |
| 283-51-10020                           | PORT MOLLER A-6<br>PORT MOLLER B-6 | 55.24557 N<br>55.26178 N | 161.90416 W<br>161.96202 W | S057S083W17<br>S057S084W12 | CHs,Ps<br>CHs,Ps         |
| 283-51-10030                           | PORT MOLLER A-6<br>PORT MOLLER B-6 | 55.24598 N<br>55.25548 N | 161.90966 W<br>161.93918 W | S057S083W17<br>S057S083W07 | Ps<br>Ps                 |
| 283-51-10040                           | PORT MOLLER A-6<br>PORT MOLLER B-6 | 55.24926 N<br>55.26757 N | 161.90936 W<br>161.91968 W | S057S083W17<br>S057S083W05 | Sp<br>Sp                 |
| 283-51-10050                           | PORT MOLLER B-6<br>PORT MOLLER B-6 | 55.25681 N<br>55.28036 N | 161.88566 W<br>161.87758 W | S057S083W09<br>S056S082W32 | CHs,COs<br>CHs,COs       |

| <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>LEGAL</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|---------------------|-----------------------|
| 283-51-10050-2003                      | PORT MOLLER B-6         | 55.26925 N         | 161.88279 W         | S057S083W04         | CHs,COs               |
|                                        | PORT MOLLER B-6         | 55.26978 N         | 161.88727 W         | S057S083W04         | CHs,COs               |
| 283-51-10300                           | PORT MOLLER A-6         | 55.15787 N         | 161.81321 W         | S058S083W13         | Ps                    |
|                                        | PORT MOLLER A-6         | 55.16153 N         | 161.83356 W         | S058S083W14         | Ps                    |
| 283-51-10400                           | PORT MOLLER A-6         | 55.12749 N         | 161.76266 W         | S058S082W29         | Ps                    |
|                                        | PORT MOLLER A-6         | 55.12125 N         | 161.74293 W         | S058S082W28         | Ps                    |
| 283-51-10500                           | PORT MOLLER A-6         | 55.11425 N         | 161.76155 W         | S058S082W32         | Ps                    |
|                                        | PORT MOLLER A-6         | 55.10714 N         | 161.74727 W         | S058S082W32         | Ps                    |
| 283-51-10600                           | PORT MOLLER A-6         | 55.09747 N         | 161.79129 W         | S059S082W06         | Ps                    |
|                                        | PORT MOLLER A-6         | 55.07805 N         | 161.76023 W         | S059S082W08         | Ps                    |
| 283-52-10005                           | PORT MOLLER A-6         | 55.13853 N         | 161.96513 W         | S058S084W24         | Ps                    |
|                                        | PORT MOLLER A-6         | 55.13913 N         | 161.98405 W         | S058S084W23         | Ps                    |
| 283-52-10010                           | PORT MOLLER A-6         | 55.14188 N         | 161.96334 W         | S058S084W24         | Ps                    |
|                                        | COLD BAY A-1            | 55.14976 N         | 162.00201 W         | S058S084W22         | Ps                    |
| 283-52-10180                           | COLD BAY A-1            | 55.17777 N         | 162.04678 W         | S058S084W09         | CHp,Pp                |
|                                        | COLD BAY A-1            | 55.17170 N         | 162.05711 W         | S058S084W08         | CHp,Pp                |
| 283-52-10200                           | COLD BAY A-1            | 55.18030 N         | 162.05056 W         | S058S084W05         | CHp,Pp                |
|                                        | COLD BAY A-1            | 55.18827 N         | 162.07335 W         | S058S084W05         | CHp,Pp                |
| 283-52-10400                           | COLD BAY A-1            | 55.20713 N         | 162.01618 W         | S057S084W34         | CHp,Pp                |
|                                        | COLD BAY A-1            | 55.21243 N         | 162.05424 W         | S057S084W29         | CHp,Pp                |
| 283-52-10430                           | COLD BAY A-1            | 55.22165 N         | 162.03976 W         | S057S084W28         | CHp,Pp                |
|                                        | COLD BAY A-1            | 55.21923 N         | 162.06088 W         | S057S084W29         | CHp,Pp                |
| 283-52-10450                           | COLD BAY A-1            | 55.23007 N         | 162.03783 W         | S057S084W21         | CHp,Pp                |
|                                        | COLD BAY A-1            | 55.22933 N         | 162.06128 W         | S057S084W20         | CHp,Pp                |
| 283-52-10500                           | COLD BAY A-1            | 55.23048 N         | 162.03719 W         | S057S084W21         | CHp,Pp                |
|                                        | COLD BAY A-1            | 55.24044 N         | 162.06308 W         | S057S084W17         | CHp,Pp                |
| 283-52-10500-2009                      | COLD BAY A-1            | 55.23541 N         | 162.05679 W         | S057S084W20         | CHp,Pp                |
|                                        | COLD BAY A-1            | 55.23911 N         | 162.08641 W         | S057S084W18         | CHp,Pp                |
| 283-52-10600                           | COLD BAY A-1            | 55.23307 N         | 162.03676 W         | S057S084W21         | CHp,Pp                |
|                                        | COLD BAY A-1            | 55.24229 N         | 162.05226 W         | S057S084W17         | CHp,Pp                |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>           |
|---------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 283-52-10650                    | COLD BAY A-1<br>COLD BAY A-1       | 55.23540 N<br>55.24408 N | 162.03350 W<br>162.04875 W | S057S084W21<br>S057S084W17 | CHp,Pp<br>CHp,Pp         |
| 283-52-10700                    | COLD BAY A-1<br>COLD BAY A-1       | 55.23765 N<br>55.24913 N | 162.02495 W<br>162.04360 W | S057S084W16<br>S057S084W16 | CHp,Pp<br>CHp,Pp         |
| 283-52-10750                    | COLD BAY A-1<br>COLD BAY B-1       | 55.23888 N<br>55.25587 N | 162.02195 W<br>162.02881 W | S057S084W15<br>S057S084W09 | CHp,Pp<br>CHp,Pp         |
| 283-52-10900                    | COLD BAY A-1<br>PORT MOLLER B-6    | 55.23786 N<br>55.27249 N | 162.00183 W<br>161.98985 W | S057S084W15<br>S057S084W02 | CHs,COp,Ps<br>CHs,COp,Ps |
| 283-52-11000                    | PORT MOLLER A-6<br>PORT MOLLER A-6 | 55.24915 N<br>55.23487 N | 161.97389 W<br>161.95164 W | S057S084W14<br>S057S084W24 | CHp<br>CHp               |
| 283-61-10100                    | PORT MOLLER A-5<br>PORT MOLLER A-5 | 55.24169 N<br>55.22883 N | 161.62865 W<br>161.63703 W | S057S081W18<br>S057S081W19 | Pp<br>Pp                 |
| 283-61-10600                    | PORT MOLLER A-6<br>PORT MOLLER A-6 | 55.22406 N<br>55.22233 N | 161.68957 W<br>161.67385 W | S057S082W23<br>S057S082W23 | Ps<br>Ps                 |
| 283-61-10800                    | PORT MOLLER A-5<br>PORT MOLLER A-5 | 55.22690 N<br>55.21888 N | 161.55616 W<br>161.57311 W | S057S081W22<br>S057S081W28 | Pp<br>Pp                 |
| 283-62-10100                    | PORT MOLLER B-5<br>PORT MOLLER B-5 | 55.36027 N<br>55.37610 N | 161.49238 W<br>161.48030 W | S056S080W02<br>S055S080W35 | Ps<br>Ps                 |
| 283-62-10200                    | PORT MOLLER B-5<br>PORT MOLLER B-5 | 55.37241 N<br>55.38579 N | 161.41119 W<br>161.42413 W | S055S079W32<br>S055S079W30 | Ps<br>Ps                 |
| 283-62-10300                    | PORT MOLLER B-5<br>PORT MOLLER B-5 | 55.38174 N<br>55.39691 N | 161.37395 W<br>161.37428 W | S055S079W28<br>S055S079W21 | Ps<br>Ps                 |
| 283-62-10400                    | PORT MOLLER B-5<br>PORT MOLLER B-5 | 55.38373 N<br>55.40928 N | 161.33927 W<br>161.34790 W | S055S079W26<br>S055S079W22 | Ps<br>Ps                 |
| 283-62-10500                    | PORT MOLLER B-4<br>PORT MOLLER B-4 | 55.37438 N<br>55.41387 N | 161.31533 W<br>161.27172 W | S055S079W36<br>S055S078W18 | CHs,Ps<br>Ps             |
| 283-62-10600                    | PORT MOLLER A-5<br>PORT MOLLER A-5 | 55.21623 N<br>55.21432 N | 161.36780 W<br>161.36583 W | S057S080W25<br>S057S080W25 | Sp<br>Sp                 |
| 283-62-10600-0010               | PORT MOLLER A-5                    | 55.20748 N               | 161.36424 W                | S057S080W36                | Ss                       |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|---------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 283-63-11500<br>Humpy Creek     | PORT MOLLER C-5<br>PORT MOLLER C-5 | 55.54054 N<br>55.52222 N | 161.41408 W<br>161.39440 W | S053S079W32<br>S054S079W09 | CHs,Ps<br>CHs,Ps |
| 283-63-11500-2004               | PORT MOLLER C-5<br>PORT MOLLER B-5 | 55.52222 N<br>55.49923 N | 161.39440 W<br>161.37781 W | S054S079W09<br>S054S079W16 | Ps<br>Ps         |
| 283-63-11600                    | PORT MOLLER B-5<br>PORT MOLLER B-5 | 55.49625 N<br>55.44157 N | 161.46573 W<br>161.34820 W | S054S080W24<br>S055S079W03 | CHs,Ps<br>CHs,Ps |
| 283-63-11600-2006               | PORT MOLLER B-5<br>PORT MOLLER B-5 | 55.47442 N<br>55.43359 N | 161.43471 W<br>161.43378 W | S054S079W30<br>S055S079W07 | Ps<br>Ps         |
| 283-64-10500                    | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.54164 N<br>55.58765 N | 161.19505 W<br>161.16298 W | S053S078W35<br>S053S078W13 | CHs,Ps<br>CHs,Ps |
| 283-64-10600<br>Canoe Bay River | PORT MOLLER C-4<br>PORT MOLLER C-3 | 55.52830 N<br>55.60334 N | 161.14449 W<br>160.99055 W | S054S078W01<br>S053S076W07 | CHs,Ps,Ss<br>CHs |
| 283-64-10600-2012               | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.53055 N<br>55.52219 N | 161.11733 W<br>161.11738 W | S054S077W05<br>S054S077W08 | Ps<br>Ps         |
| 283-64-10600-2018               | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.53473 N<br>55.52589 N | 161.10085 W<br>161.08697 W | S054S077W05<br>S054S077W04 | Ps<br>Ps         |
| 283-64-10600-2034               | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.54266 N<br>55.53622 N | 161.06448 W<br>161.04328 W | S053S077W34<br>S054S077W02 | Ps<br>Ps         |
| 283-64-10620<br>Four Bear Creek | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.53194 N<br>55.57558 N | 161.14437 W<br>161.09876 W | S054S077W06<br>S053S077W20 | Pp<br>Pp         |
| 283-64-10620-2014               | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.57556 N<br>55.57663 N | 161.09874 W<br>161.09501 W | S053S077W20<br>S053S077W20 | Pp<br>Pp         |
| 283-64-10700                    | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.52589 N<br>55.50300 N | 161.14863 W<br>161.14411 W | S054S078W01<br>S054S077W18 | Ps<br>Ps         |
| 283-64-10800                    | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.53418 N<br>55.50544 N | 161.22687 W<br>161.19702 W | S054S078W04<br>S054S078W15 | CHs,Ps<br>CHs,Ps |
| 283-64-10800-2003               | PORT MOLLER C-4<br>PORT MOLLER B-4 | 55.52345 N<br>55.49182 N | 161.22766 W<br>161.22778 W | S054S078W09<br>S054S078W21 | CHs,Ps<br>CHs,Ps |
| 283-64-10900                    | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.54114 N<br>55.51300 N | 161.23572 W<br>161.24811 W | S053S078W33<br>S054S078W08 | CHs,Ps<br>CHs,Ps |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>              |
|---------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 283-64-11000<br>Ness Creek      | PORT MOLLER C-4<br>PORT MOLLER B-4 | 55.53788 N<br>55.49916 N | 161.27915 W<br>161.28658 W | S054S078W06<br>S054S078W18 | CHs,Ps<br>CHs,Ps            |
| 283-65-10020                    | PORT MOLLER B-6<br>PORT MOLLER B-6 | 55.49663 N<br>55.47632 N | 161.69581 W<br>161.74825 W | S054S081W21<br>S054S081W30 | CHp<br>CHp                  |
| 283-65-10020-2010               | PORT MOLLER B-6<br>PORT MOLLER B-6 | 55.49298 N<br>55.49890 N | 161.70170 W<br>161.74520 W | S054S081W21<br>S054S081W18 | CHs<br>CHs                  |
| 283-65-10024                    | PORT MOLLER B-6<br>PORT MOLLER B-6 | 55.46448 N<br>55.46603 N | 161.69521 W<br>161.70998 W | S054S081W33<br>S054S081W32 | CHs<br>CHs                  |
| 283-65-10030                    | PORT MOLLER C-6<br>PORT MOLLER C-6 | 55.52496 N<br>55.54622 N | 161.70281 W<br>161.73361 W | S054S081W08<br>S053S081W31 | CHs<br>CHs                  |
| 283-65-10040                    | PORT MOLLER C-6<br>PORT MOLLER C-6 | 55.54173 N<br>55.54167 N | 161.67820 W<br>161.69686 W | S053S081W33<br>S053S081W33 | CHs<br>CHs                  |
| 283-65-10050                    | PORT MOLLER C-6<br>PORT MOLLER C-6 | 55.57279 N<br>55.58615 N | 161.68548 W<br>161.69355 W | S053S081W21<br>S053S081W16 | CHs<br>CHs                  |
| 283-65-10060                    | PORT MOLLER C-5<br>PORT MOLLER C-6 | 55.59154 N<br>55.59387 N | 161.61848 W<br>161.66833 W | S053S081W13<br>S053S081W15 | CHs<br>CHs                  |
| 283-70-10100<br>Mino Creek      | PORT MOLLER B-4<br>PORT MOLLER B-4 | 55.39478 N<br>55.45128 N | 161.13364 W<br>161.20094 W | S055S077W30<br>S055S078W03 | CHp,COp,Pp,Ss<br>CHs,COp,Ps |
| 283-70-10100-2006               | PORT MOLLER B-4<br>PORT MOLLER B-4 | 55.40499 N<br>55.43850 N | 161.13848 W<br>161.13294 W | S055S077W19<br>S055S077W07 | Sp<br>Sp                    |
| 283-70-10100-2006-3005          | PORT MOLLER B-4<br>PORT MOLLER B-4 | 55.42625 N<br>55.42477 N | 161.14359 W<br>161.15284 W | S055S077W07<br>S055S078W12 | Ss<br>Ss                    |
| 283-70-10100-2006-3005-0010     | PORT MOLLER B-4                    | 55.42396 N               | 161.16103 W                | S055S078W13                | Ss                          |
| 283-70-10100-2025               | PORT MOLLER B-4<br>PORT MOLLER B-4 | 55.41107 N<br>55.44367 N | 161.18359 W<br>161.25580 W | S055S078W14<br>S055S078W05 | CHs,Ps,Sp<br>CHs,Ps         |
| 283-70-10100-2025-3013          | PORT MOLLER B-4<br>PORT MOLLER B-4 | 55.41052 N<br>55.40008 N | 161.20367 W<br>161.24226 W | S055S078W15<br>S055S078W21 | Ss<br>Ss                    |
| 283-70-10100-2025-3013-0020     | PORT MOLLER B-4                    | 55.39846 N               | 161.24728 W                | S055S078W20                | Ss                          |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 283-70-10100-2080               | PORT MOLLER B-4  | 55.43305 N  | 161.18742 W  | S055S078W11  | CHs,Ps         |
|                                 | PORT MOLLER B-4  | 55.43907 N  | 161.18498 W  | S055S078W02  | CHs,Ps         |
| 283-70-10200                    | PORT MOLLER B-4  | 55.42929 N  | 161.03167 W  | S055S077W11  | CHs,Ps         |
|                                 | PORT MOLLER B-4  | 55.47291 N  | 161.06113 W  | S054S077W27  | CHs,Ps         |
| 283-70-10200-2003               | PORT MOLLER B-4  | 55.43819 N  | 161.03888 W  | S055S077W11  | CHs,Ps         |
|                                 | PORT MOLLER B-4  | 55.44207 N  | 161.07328 W  | S055S077W04  | CHs,Ps         |
| 283-70-10200-2007               | PORT MOLLER B-4  | 55.45521 N  | 161.04870 W  | S054S077W34  | CHs,Ps         |
|                                 | PORT MOLLER B-4  | 55.46640 N  | 161.08510 W  | S054S077W33  | CHs,Ps         |
| 283-70-10300                    | PORT MOLLER B-3  | 55.45809 N  | 160.98195 W  | S054S076W31  | Ps             |
|                                 | PORT MOLLER B-4  | 55.48457 N  | 161.01029 W  | S054S077W24  | Ps             |
| 283-70-10400<br>Arnies Creek    | PORT MOLLER B-3  | 55.48619 N  | 160.96119 W  | S054S076W20  | Ps             |
|                                 | PORT MOLLER C-3  | 55.51091 N  | 160.98374 W  | S054S076W18  | Ps             |
| 283-70-10500<br>Beaver River    | PORT MOLLER C-3  | 55.52507 N  | 160.90720 W  | S054S076W10  | CHs,COp,Ps     |
|                                 | PORT MOLLER C-3  | 55.63635 N  | 160.90792 W  | S052S075W32  | CHs,Ps         |
| 283-70-10500-2003               | PORT MOLLER C-3  | 55.53495 N  | 160.93511 W  | S054S076W04  | CHs,COp        |
|                                 | PORT MOLLER C-3  | 55.56053 N  | 160.96638 W  | S053S076W29  | CHs,COp        |
| 283-80-10100                    | PORT MOLLER B-3  | 55.39775 N  | 160.74097 W  | S055S075W22  | Pp             |
|                                 | PORT MOLLER B-3  | 55.39796 N  | 160.73351 W  | S055S075W23  | Pp             |
| 283-80-10200                    | PORT MOLLER B-3  | 55.46225 N  | 160.80983 W  | S054S075W32  | Ps             |
|                                 | PORT MOLLER B-3  | 55.48225 N  | 160.78194 W  | S054S075W28  | Ps             |
| 283-80-10300                    | PORT MOLLER B-3  | 55.45769 N  | 160.73821 W  | S054S075W35  | Ps             |
|                                 | PORT MOLLER B-3  | 55.47748 N  | 160.74959 W  | S054S075W27  | Ps             |
| 283-80-10500                    | PORT MOLLER B-3  | 55.45814 N  | 160.70211 W  | S054S075W36  | Ps             |
|                                 | PORT MOLLER B-3  | 55.48553 N  | 160.68666 W  | S054S074W19  | Ps             |
| 283-80-10800                    | PORT MOLLER C-3  | 55.52971 N  | 160.76949 W  | S054S075W04  | CHs,COp,Ps     |
|                                 | PORT MOLLER C-3  | 55.59510 N  | 160.81595 W  | S053S075W17  | CHs,COp,Ps     |
| 283-80-10900<br>Foster Creek    | PORT MOLLER C-3  | 55.55661 N  | 160.72820 W  | S053S075W26  | CHs,Ps         |
|                                 | PORT MOLLER C-3  | 55.58654 N  | 160.69843 W  | S053S075W13  | CHs,Ps         |
| 283-80-10900-2013               | PORT MOLLER C-3  | 55.56812 N  | 160.72048 W  | S053S075W26  | CHs,Ps         |
|                                 | PORT MOLLER C-3  | 55.59008 N  | 160.74164 W  | S053S075W15  | CHs,Ps         |

| <b>WATER BODY NUMBER / NAME</b>    | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 283-80-11090                       | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.56733 N<br>55.57585 N | 160.62551 W<br>160.64597 W | S053S074W28<br>S053S074W20 | Ps<br>Ps         |
| 283-80-11200                       | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.58636 N<br>55.58594 N | 160.62102 W<br>160.63910 W | S053S074W16<br>S053S074W17 | Ps<br>Ps         |
| 283-80-11410<br>Bishop Creek       | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.60387 N<br>55.61250 N | 160.60895 W<br>160.63778 W | S053S074W10<br>S053S074W09 | CHp,Ps<br>CHp,Ps |
| 283-80-11410-2004<br>Johnson Creek | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.60568 N<br>55.64058 N | 160.61533 W<br>160.60810 W | S053S074W09<br>S052S073W32 | CHs,Ps<br>CHs,Ps |
| 283-80-11500<br>Coleman Creek      | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.60932 N<br>55.63516 N | 160.57258 W<br>160.53445 W | S053S074W11<br>S052S073W34 | CHs,Ps<br>CHs,Ps |
| 283-80-11600                       | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.58672 N<br>55.58721 N | 160.59221 W<br>160.58054 W | S053S074W15<br>S053S074W14 | Ps<br>Ps         |
| 283-90-10100                       | PORT MOLLER B-2<br>PORT MOLLER C-2 | 55.48690 N<br>55.52880 N | 160.48929 W<br>160.52021 W | S054S073W20<br>S054S073W06 | CHs,Ps<br>CHs,Ps |
| 283-90-10200                       | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.53174 N<br>55.55533 N | 160.46445 W<br>160.52564 W | S054S073W04<br>S053S073W30 | CHp,Pp<br>CHs,Ps |
| 283-90-10300                       | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.57958 N<br>55.57974 N | 160.46578 W<br>160.48879 W | S053S073W21<br>S053S073W20 | CHs,Ps<br>CHs,Ps |
| 283-90-10300-2005                  | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.57693 N<br>55.57007 N | 160.47266 W<br>160.48463 W | S053S073W21<br>S053S073W21 | CHs,Ps<br>CHs,Ps |
| 283-90-10400                       | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.58798 N<br>55.61640 N | 160.45518 W<br>160.48843 W | S053S073W15<br>S053S073W05 | CHs,Ps<br>CHp,Pp |
| 284-20-10710                       | UNIMAK C-1<br>UNIMAK C-2           | 54.53623 N<br>54.61672 N | 164.32989 W<br>164.43889 W | S065S101W21<br>S064S101W22 | CHp<br>CHs       |
| 284-30-10800                       | FALSE PASS C-6<br>FALSE PASS C-6   | 54.63325 N<br>54.65438 N | 163.81961 W<br>163.77938 W | S064S097W14<br>S064S096W07 | CHp<br>CHp       |
| 284-40-10100<br>Lazaref River      | FALSE PASS C-5<br>FALSE PASS C-5   | 54.62664 N<br>54.68313 N | 163.56282 W<br>163.61966 W | S064S095W21<br>S063S095W31 | CHp,Sp<br>CHp    |
| 284-40-10100-2011                  | FALSE PASS C-5<br>FALSE PASS C-5   | 54.63789 N<br>54.63378 N | 163.58859 W<br>163.65053 W | S064S095W17<br>S064S096W13 | Sp<br>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>LEGAL</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|---------------------|-----------------------|
| 284-40-10100-2011-0010                 | FALSE PASS C-5          | 54.63411 N         | 163.65698 W         | S064S096W13         | Sp                    |
| 284-40-10100-2018                      | FALSE PASS C-5          | 54.68313 N         | 163.61966 W         | S063S095W31         | CHp                   |
|                                        | FALSE PASS C-5          | 54.68818 N         | 163.64243 W         | S063S096W25         | CHp                   |
| 284-40-10400                           | FALSE PASS C-5          | 54.71912 N         | 163.42562 W         | S063S094W16         | CHs,Ps                |
|                                        | FALSE PASS C-5          | 54.73081 N         | 163.54151 W         | S063S095W10         | CHs,Ps                |
| 284-40-10500                           | FALSE PASS C-5          | 54.72018 N         | 163.42534 W         | S063S094W16         | Pp                    |
|                                        | FALSE PASS C-5          | 54.74541 N         | 163.54212 W         | S063S095W03         | Pp                    |
| 284-40-10900                           | FALSE PASS C-4          | 54.70761 N         | 163.26824 W         | S063S093W21         | Pp                    |
|                                        | FALSE PASS C-4          | 54.72394 N         | 163.29244 W         | S063S093W17         | Pp                    |
| 284-60-10100                           | FALSE PASS D-4          | 54.75391 N         | 163.13747 W         | S063S092W05         | Pp                    |
|                                        | FALSE PASS C-4          | 54.74947 N         | 163.17677 W         | S063S092W06         | Pp                    |
| 284-60-10200                           | FALSE PASS D-4          | 54.75436 N         | 163.25565 W         | S063S093W03         | Ps,Sp                 |
|                                        | FALSE PASS D-4          | 54.75117 N         | 163.25741 W         | S063S093W03         | Ps,Sp                 |
| 284-60-10200-0010                      | FALSE PASS C-4          | 54.73939 N         | 163.26098 W         | S063S093W09         | Pp,Sp                 |
| 284-60-10400<br>*Ikatan River          | FALSE PASS D-5          | 54.76683 N         | 163.34418 W         | S062S094W36         | CHp,Pp                |
|                                        | FALSE PASS D-5          | 54.75970 N         | 163.46999 W         | S062S094W31         | CHp,Pp                |
| 284-60-10400-2006                      | FALSE PASS D-5          | 54.75483 N         | 163.38312 W         | S063S094W02         | Pp                    |
|                                        | FALSE PASS D-5          | 54.77831 N         | 163.45568 W         | S062S094W29         | Pp                    |
| 284-60-10400-2006-3011                 | FALSE PASS D-5          | 54.76135 N         | 163.43512 W         | S062S094W32         | Pp                    |
|                                        | FALSE PASS D-5          | 54.76503 N         | 163.44701 W         | S062S094W32         | Pp                    |
| 284-60-10600                           | FALSE PASS D-4          | 54.82789 N         | 163.30176 W         | S062S093W08         | Ps                    |
|                                        | FALSE PASS D-4          | 54.83384 N         | 163.31692 W         | S062S093W06         | Ps                    |
| 284-60-10700                           | FALSE PASS D-4          | 54.86523 N         | 163.20585 W         | S061S093W25         | Ps,Sp                 |
|                                        | FALSE PASS D-4          | 54.89815 N         | 163.21376 W         | S061S093W14         | Ps,Sp                 |
| 284-60-10800                           | FALSE PASS D-4          | 54.89497 N         | 163.14313 W         | S061S092W17         | CHp,Ps,Sp             |
|                                        | FALSE PASS D-4          | 54.98441 N         | 163.19283 W         | S060S092W14         | Sp                    |
| 302-16-10100                           | UNIMAK A-5              | 54.15074 N         | 165.61320 W         | S070S111W01         | CO <sub>r</sub> ,Pp   |
|                                        | UNIMAK A-5              | 54.14408 N         | 165.58616 W         | S070S110W06         | CO <sub>r</sub>       |

| <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>LEGAL</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|---------------------|-----------------------|
| 302-16-10100-0010                      | UNIMAK A-5              | 54.14903 N         | 165.59755 W         | S070S110W06         | COr                   |
| 302-16-10100-2005                      | UNIMAK A-5              | 54.14805 N         | 165.60169 W         | S070S111W01         | COr                   |
|                                        | UNIMAK A-5              | 54.13147 N         | 165.60254 W         | S070S111W12         | COr                   |
| 302-16-10300                           | UNIMAK A-6              | 54.13383 N         | 165.82186 W         | S070S112W09         | COp,Ps                |
|                                        | UNIMAK A-6              | 54.13775 N         | 165.83344 W         | S070S112W09         | Ps                    |
| 302-16-10310                           | UNIMAK A-6              | 54.12736 N         | 165.82242 W         | S070S112W09         | Ps                    |
|                                        | UNIMAK A-6              | 54.12580 N         | 165.83271 W         | S070S112W09         | Ps                    |
| 302-17-10100                           | UNIMAK A-5              | 54.13639 N         | 165.56008 W         | S070S110W08         | COr                   |
|                                        | UNIMAK A-5              | 54.13831 N         | 165.57236 W         | S070S110W05         | COr                   |
| 302-17-10200                           | UNIMAK A-5              | 54.14452 N         | 165.55504 W         | S070S110W05         | COr,Pp                |
|                                        | UNIMAK A-5              | 54.14576 N         | 165.55901 W         | S070S110W05         | COr,Pp                |
| 302-17-10300                           | UNIMAK A-5              | 54.14829 N         | 165.54448 W         | S070S110W04         | COr,Pp                |
|                                        | UNIMAK A-5              | 54.14928 N         | 165.54371 W         | S070S110W04         | COr,Pp                |
| 302-21-10300                           | UNALASKA A-6            | 53.37653 N         | 167.67075 W         | S078S127W36         | DVp                   |
|                                        | UNALASKA A-6            | 53.36326 N         | 167.67957 W         | S079S127W02         | DVp                   |
| 302-21-10350<br>Station Bay West Arm   | UNALASKA A-5            | 53.37386 N         | 167.64111 W         | S078S126W31         | Ps                    |
|                                        | UNALASKA A-5            | 53.36087 N         | 167.65129 W         | S079S127W01         | Ps                    |
| 302-21-10400                           | UNALASKA A-5            | 53.37254 N         | 167.58912 W         | S078S126W33         | Ps                    |
|                                        | UNALASKA A-5            | 53.35625 N         | 167.60606 W         | S079S126W08         | Ps                    |
| 302-21-10420                           | UNALASKA A-5            | 53.37625 N         | 167.58612 W         | S078S126W33         | Ps                    |
|                                        | UNALASKA A-5            | 53.35621 N         | 167.53882 W         | S079S126W11         | Ps                    |
| 302-21-10600                           | UNALASKA A-5            | 53.39099 N         | 167.53655 W         | S078S126W26         | COs,Ps                |
|                                        | UNALASKA A-5            | 53.38154 N         | 167.52515 W         | S078S126W36         | COs,Ps                |
| 302-21-10650                           | UNALASKA A-5            | 53.37585 N         | 167.47384 W         | S078S125W32         | Ps                    |
|                                        | UNALASKA A-5            | 53.37560 N         | 167.41609 W         | S078S125W34         | Ps                    |
| 302-21-10800                           | UNALASKA A-6            | 53.43327 N         | 167.86017 W         | S078S128W10         | COs,Ps                |
|                                        | UNALASKA A-6            | 53.42699 N         | 167.93702 W         | S078S128W18         | COs,Ps                |
| 302-21-10800-2010                      | UNALASKA A-6            | 53.43364 N         | 167.86296 W         | S078S128W10         | COs,Ps                |
|                                        | UNALASKA A-6            | 53.45666 N         | 167.90361 W         | S078S128W05         | COs,Ps                |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                                     |
|---------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------------------------|
| 302-21-10850                          | UNALASKA A-6<br>UNALASKA A-6 | 53.42581 N<br>53.38969 N | 167.85788 W<br>167.95841 W | S078S128W15<br>S078S129W25 | CO <sub>r</sub> DV <sub>p</sub><br>CO <sub>r</sub> DV <sub>p</sub> |
| 302-22-10100                          | UNALASKA A-5<br>UNALASKA A-5 | 53.41301 N<br>53.39899 N | 167.39820 W<br>167.38473 W | S078S125W23<br>S078S125W26 | Ps<br>Ps                                                           |
| 302-22-10125                          | UNALASKA A-4<br>UNALASKA A-4 | 53.40825 N<br>53.39482 N | 167.32246 W<br>167.32424 W | S078S124W20<br>S078S124W29 | Ps<br>Ps                                                           |
| 302-22-10150                          | UNALASKA A-4<br>UNALASKA A-4 | 53.42928 N<br>53.41505 N | 167.29073 W<br>167.27381 W | S078S124W16<br>S078S124W15 | Ps<br>Ps                                                           |
| 302-22-10200                          | UNALASKA A-4<br>UNALASKA A-4 | 53.45098 N<br>53.42792 N | 167.26227 W<br>167.24184 W | S078S124W02<br>S078S124W14 | Ps<br>Ps                                                           |
| 302-22-10200-2007                     | UNALASKA A-4<br>UNALASKA A-4 | 53.44754 N<br>53.43700 N | 167.25708 W<br>167.21544 W | S078S124W02<br>S078S123W07 | Ps<br>Ps                                                           |
| 302-22-10510                          | UNALASKA A-4<br>UNALASKA A-4 | 53.46725 N<br>53.47254 N | 167.16424 W<br>167.07211 W | S077S123W33<br>S077S123W36 | Pp,Ss<br>Pp,Ss                                                     |
| 302-22-10510-0010<br>Brennen Lake     | UNALASKA A-4                 | 53.46084 N               | 167.13340 W                | S077S123W34                | Pp,Ss                                                              |
| 302-22-10510-2004                     | UNALASKA A-4<br>UNALASKA A-4 | 53.46641 N<br>53.44978 N | 167.16357 W<br>167.14178 W | S077S123W33<br>S078S123W03 | Ss<br>Ss                                                           |
| 302-22-10510-2004-0010<br>Kudrin Lake | UNALASKA A-4                 | 53.46514 N               | 167.17634 W                | S077S123W32                | Sp                                                                 |
| 302-22-10600                          | UNALASKA A-4<br>UNALASKA A-4 | 53.49716 N<br>53.49001 N | 167.15590 W<br>167.09912 W | S077S123W21<br>S077S123W23 | Ps,Ss<br>Ps,Ss                                                     |
| 302-22-10600-0010                     | UNALASKA A-4                 | 53.49495 N               | 167.13971 W                | S077S123W22                | Pp,Ss                                                              |
| 302-22-10900                          | UNALASKA B-4<br>UNALASKA B-3 | 53.52916 N<br>53.52080 N | 167.00849 W<br>166.99589 W | S077S122W09<br>S077S122W10 | Ps<br>Ps                                                           |
| 302-22-11100                          | UNALASKA B-3<br>UNALASKA B-3 | 53.52861 N<br>53.50469 N | 166.97630 W<br>166.92661 W | S077S122W10<br>S077S121W18 | CO <sub>s</sub> ,Ps<br>CO <sub>s</sub> ,Ps                         |
| 302-22-11200                          | UNALASKA B-3<br>UNALASKA B-3 | 53.53517 N<br>53.54133 N | 166.97097 W<br>166.94723 W | S077S122W02<br>S077S122W01 | Ps<br>Ps                                                           |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b> |
|---------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------|
| 302-22-11250                    | UNALASKA B-3<br>UNALASKA B-3 | 53.54238 N<br>53.55843 N | 166.98608 W<br>166.97846 W | S077S122W03<br>S076S121W34 | Ps<br>Ps       |
| 302-22-11800                    | UNALASKA B-4<br>UNALASKA B-4 | 53.57094 N<br>53.55806 N | 167.13040 W<br>167.06765 W | S076S122W27<br>S076S121W31 | Ps<br>Ps       |
| 302-22-11800-2008               | UNALASKA B-4<br>UNALASKA B-4 | 53.56867 N<br>53.57570 N | 167.11882 W<br>167.09122 W | S076S122W27<br>S076S122W24 | Ps<br>Ps       |
| 302-23-10100                    | UNALASKA B-4<br>UNALASKA B-4 | 53.61522 N<br>53.60647 N | 167.14319 W<br>167.12332 W | S076S122W09<br>S076S122W10 | Ps<br>Ps       |
| 302-23-10140                    | UNALASKA B-4<br>UNALASKA B-4 | 53.59481 N<br>53.58531 N | 167.03883 W<br>167.02528 W | S076S121W17<br>S076S121W20 | Ps<br>Ps       |
| 302-23-10150                    | UNALASKA B-3<br>UNALASKA B-3 | 53.62166 N<br>53.61357 N | 166.99809 W<br>166.95095 W | S076S121W04<br>S076S121W11 | Pp,Sp<br>Sp    |
| 302-23-10280                    | UNALASKA B-4<br>UNALASKA B-3 | 53.64735 N<br>53.65020 N | 167.01953 W<br>166.94862 W | S075S121W28<br>S075S121W26 | Ps<br>Ps       |
| 302-23-10285<br>Skan Bay #1     | UNALASKA B-4<br>UNALASKA B-4 | 53.67906 N<br>53.68962 N | 167.04977 W<br>167.03416 W | S075S121W18<br>S075S121W17 | Pp<br>Pp       |
| 302-23-10800                    | UNALASKA C-4<br>UNALASKA C-4 | 53.79873 N<br>53.78595 N | 167.08557 W<br>167.05096 W | S074S122W01<br>S074S121W07 | Ps,Sp<br>Ps,Sp |
| 302-23-10800-0010               | UNALASKA C-4                 | 53.80109 N               | 167.06606 W                | S074S121W06                | Pp,Sp          |
| 302-23-10800-0020               | UNALASKA C-4                 | 53.78414 N               | 167.03577 W                | S074S121W08                | Sp             |
| 302-23-10800-2015               | UNALASKA C-4<br>UNALASKA C-4 | 53.78790 N<br>53.81114 N | 167.03608 W<br>167.02276 W | S074S121W08<br>S073S121W32 | Ss<br>Ss       |
| 302-24-10200                    | UNALASKA B-3<br>UNALASKA B-3 | 53.62455 N<br>53.60461 N | 166.86438 W<br>166.84250 W | S076S120W04<br>S076S120W10 | Ps<br>Ps       |
| 302-24-10205                    | UNALASKA B-3<br>UNALASKA B-3 | 53.62484 N<br>53.61623 N | 166.86345 W<br>166.85728 W | S076S120W04<br>S076S120W09 | Ps<br>Ps       |
| 302-24-10210                    | UNALASKA B-3<br>UNALASKA B-3 | 53.63573 N<br>53.62413 N | 166.85423 W<br>166.84277 W | S075S120W33<br>S076S120W03 | Ps<br>Ps       |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|----------------------------------|------------------|-------------|--------------|--------------|----------------|
| 302-24-10300                     | UNALASKA B-3     | 53.62914 N  | 166.78342 W  | S076S120W01  | Ps             |
|                                  | UNALASKA B-3     | 53.62272 N  | 166.77278 W  | S076S119W06  | Ps             |
| 302-24-10400                     | UNALASKA B-3     | 53.69553 N  | 166.75328 W  | S075S119W08  | Ps             |
|                                  | UNALASKA B-3     | 53.68978 N  | 166.71315 W  | S075S119W09  | Ps             |
| 302-24-10600                     | UNALASKA B-3     | 53.71607 N  | 166.68968 W  | S075S119W03  | Ps             |
|                                  | UNALASKA B-3     | 53.70976 N  | 166.68003 W  | S075S119W02  | Ps             |
| 302-24-10700                     | UNALASKA B-3     | 53.72680 N  | 166.71085 W  | S074S119W33  | Ps             |
|                                  | UNALASKA B-3     | 53.74881 N  | 166.69596 W  | S074S119W22  | Ps             |
| 302-24-10800                     | UNALASKA B-3     | 53.73392 N  | 166.76142 W  | S074S119W30  | Ps             |
|                                  | UNALASKA C-3     | 53.76618 N  | 166.71343 W  | S074S119W16  | Ps             |
| 302-24-11000                     | UNALASKA C-3     | 53.75366 N  | 166.86653 W  | S074S120W21  | Ps             |
|                                  | UNALASKA C-3     | 53.80299 N  | 166.80286 W  | S074S120W02  | Ps             |
| 302-24-11000-2010                | UNALASKA C-3     | 53.79022 N  | 166.79996 W  | S074S120W12  | Ps             |
|                                  | UNALASKA C-3     | 53.78922 N  | 166.77114 W  | S074S119W07  | Ps             |
| 302-24-11100                     | UNALASKA C-3     | 53.75481 N  | 166.87317 W  | S074S120W21  | Ps             |
|                                  | UNALASKA C-3     | 53.79805 N  | 166.85151 W  | S074S120W03  | Ps             |
| 302-24-11200                     | UNALASKA C-3     | 53.77101 N  | 166.94896 W  | S074S121W14  | Ps             |
|                                  | UNALASKA C-3     | 53.78253 N  | 166.94081 W  | S074S121W12  | Ps             |
| 302-24-11200-2006                | UNALASKA C-3     | 53.77271 N  | 166.94915 W  | S074S121W14  | Ps             |
|                                  | UNALASKA C-3     | 53.77823 N  | 166.93590 W  | S074S121W12  | Ps             |
| 302-24-11300                     | UNALASKA C-3     | 53.77195 N  | 166.98349 W  | S074S121W15  | Ps             |
|                                  | UNALASKA C-3     | 53.79346 N  | 166.97658 W  | S074S121W03  | Ps             |
| 302-25-10300                     | UNALASKA C-3     | 53.98056 N  | 166.83414 W  | S071S119W34  | COsr,Ps        |
|                                  | UNALASKA C-3     | 53.96303 N  | 166.84016 W  | S072S119W10  | COsr,Ps        |
| 302-25-10300-2003                | UNALASKA C-3     | 53.97722 N  | 166.83531 W  | S072S119W03  | Ps             |
|                                  | UNALASKA C-3     | 53.96553 N  | 166.83684 W  | S072S119W03  | Ps             |
| 302-25-10400                     | UNALASKA C-3     | 53.99997 N  | 166.72736 W  | S071S118W29  | Ss,SHp         |
|                                  | UNALASKA C-3     | 53.93576 N  | 166.73848 W  | S072S118W17  | Ss             |
| 302-25-10400-0010<br>McLees Lake | UNALASKA C-3     | 53.98525 N  | 166.73189 W  | S071S118W32  | 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>LEGAL</i></b>        | <b><i>SPECIES</i></b>      |
|----------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 302-25-10400-2014                      | UNALASKA C-3<br>UNALASKA C-3 | 53.97327 N<br>53.95884 N | 166.73108 W<br>166.75505 W | S072S118W05<br>S072S118W07 | Ss<br>Ss                   |
| 302-30-11200                           | UNALASKA C-1<br>UNALASKA C-1 | 53.91236 N<br>53.90708 N | 166.28742 W<br>166.30832 W | S072S115W29<br>S072S115W29 | Ps<br>Ps                   |
| 302-30-11200-2003                      | UNALASKA C-1<br>UNALASKA C-1 | 53.91072 N<br>53.90276 N | 166.29160 W<br>166.29224 W | S072S115W29<br>S072S115W32 | Ps<br>Ps                   |
| 302-30-11250                           | UNALASKA C-1<br>UNALASKA C-1 | 53.94784 N<br>53.93636 N | 166.26107 W<br>166.27218 W | S072S115W16<br>S072S115W16 | Ps<br>Ps                   |
| 302-30-11400                           | UNALASKA C-2<br>UNALASKA C-2 | 53.94232 N<br>53.92116 N | 166.36489 W<br>166.36800 W | S072S116W14<br>S072S116W23 | CHs,COp,Ps,Ss<br>COp,Pp,Sp |
| 302-30-11400-0010                      | UNALASKA C-2                 | 53.93143 N               | 166.37882 W                | S072S116W23                | CHs,COp,Pp,Ss              |
| 302-31-10010                           | UNALASKA C-2<br>UNALASKA C-2 | 53.91625 N<br>53.91189 N | 166.43377 W<br>166.39634 W | S072S116W29<br>S072S116W27 | COp,Ss<br>COp              |
| 302-31-10010-0010                      | UNALASKA C-2                 | 53.91564 N               | 166.42476 W                | S072S116W28                | COp,Ss                     |
| 302-31-10020                           | UNALASKA C-2<br>UNALASKA C-2 | 53.90408 N<br>53.89898 N | 166.44330 W<br>166.40423 W | S072S116W32<br>S072S116W34 | Ps<br>Ps                   |
| 302-31-10030                           | UNALASKA C-2<br>UNALASKA C-2 | 53.89773 N<br>53.86103 N | 166.46201 W<br>166.43660 W | S072S116W31<br>S073S117W16 | COp,Ps,Ss<br>Ps,Ss         |
| 302-31-10030-0010<br>Summer Bay Lake   | UNALASKA C-2                 | 53.89026 N               | 166.45994 W                | S073S117W05                | COp,Pp,Ss                  |
| 302-31-10500                           | UNALASKA C-2<br>UNALASKA C-2 | 53.87824 N<br>53.84522 N | 166.54347 W<br>166.50240 W | S073S118W03<br>S073S118W24 | COs,Ps,Ss,DVp<br>COs,Ps,Ss |
| 302-31-10500-0010<br>Unalaska Lake     | UNALASKA C-2                 | 53.86747 N               | 166.52551 W                | S073S118W11                | COs,Pp,Ss                  |
| 302-31-10500-2003                      | UNALASKA C-2<br>UNALASKA C-2 | 53.86644 N<br>53.86322 N | 166.51872 W<br>166.50846 W | S073S118W11<br>S073S118W12 | COs<br>COs                 |
| 302-31-10500-2005                      | UNALASKA C-2<br>UNALASKA C-2 | 53.85741 N<br>53.85348 N | 166.50765 W<br>166.49396 W | S073S118W13<br>S073S118W13 | Ps,DVp<br>Ps,DVp           |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>   |
|-----------------------------------|------------------|-------------|--------------|--------------|------------------|
| 302-31-10600                      | UNALASKA C-2     | 53.85238 N  | 166.56914 W  | S073S118W16  | COr,Pp           |
|                                   | UNALASKA C-2     | 53.84582 N  | 166.56686 W  | S073S118W21  | COr,Pp           |
| 302-31-10700<br>Shaishnikof River | UNALASKA C-2     | 53.82608 N  | 166.60938 W  | S073S118W30  | CHs,COs,Ps       |
|                                   | UNALASKA C-2     | 53.80183 N  | 166.66416 W  | S074S119W02  | COs,Ps           |
| 302-31-10800<br>Nateekin River    | UNALASKA C-2     | 53.87482 N  | 166.63500 W  | S073S119W12  | COs,Ps           |
|                                   | UNALASKA C-3     | 53.83532 N  | 166.73604 W  | S073S119W20  | Ps               |
| 302-31-10900                      | UNALASKA C-2     | 53.91129 N  | 166.63661 W  | S072S118W25  | CHs,COsr,Ps,DVsr |
|                                   | UNALASKA C-3     | 53.90436 N  | 166.77267 W  | S072S118W31  | Ps,DVsr          |
| 302-31-11100                      | UNALASKA C-2     | 53.94742 N  | 166.62710 W  | S072S117W18  | Ps               |
|                                   | UNALASKA C-2     | 53.95120 N  | 166.64104 W  | S072S118W12  | Ps               |
| 302-31-11100-2012                 | UNALASKA C-2     | 53.95019 N  | 166.63675 W  | S072S118W12  | Ps               |
|                                   | UNALASKA C-2     | 53.95313 N  | 166.63747 W  | S072S118W12  | Ps               |
| 302-50-10100                      | UNALASKA C-1     | 53.89973 N  | 166.24959 W  | S072S115W34  | Ps               |
|                                   | UNALASKA C-1     | 53.89220 N  | 166.26787 W  | S072S115W33  | Ps               |
| 302-50-10100-2002                 | UNALASKA C-1     | 53.90039 N  | 166.25141 W  | S072S115W34  | Ps               |
|                                   | UNALASKA C-1     | 53.90526 N  | 166.25709 W  | S072S115W34  | Ps               |
| 302-50-10200                      | UNALASKA C-2     | 53.89017 N  | 166.34405 W  | S073S117W01  | Ps               |
|                                   | UNALASKA C-2     | 53.89412 N  | 166.33525 W  | S072S116W36  | Ps               |
| 302-50-10210                      | UNALASKA C-2     | 53.88825 N  | 166.34907 W  | S073S117W01  | Ps               |
|                                   | UNALASKA C-2     | 53.89513 N  | 166.35479 W  | S072S116W36  | Ps               |
| 302-50-10300                      | UNALASKA C-2     | 53.84304 N  | 166.38842 W  | S073S117W23  | COp,Ps,Ss        |
|                                   | UNALASKA C-2     | 53.85160 N  | 166.40514 W  | S073S117W15  | COp,Ps,Ss        |
| 302-50-10300-0010                 | UNALASKA C-2     | 53.84369 N  | 166.39234 W  | S073S117W22  | COp,Pp,Ss        |
| 302-50-10400                      | UNALASKA C-2     | 53.82323 N  | 166.43348 W  | S073S117W28  | Ps               |
|                                   | UNALASKA C-2     | 53.83462 N  | 166.44472 W  | S073S117W20  | Ps               |
| 302-50-10500                      | UNALASKA C-2     | 53.80131 N  | 166.45570 W  | S074S117W05  | Ps               |
|                                   | UNALASKA C-2     | 53.80623 N  | 166.47478 W  | S073S117W31  | Ps               |
| 302-50-10600                      | UNALASKA C-2     | 53.78577 N  | 166.54801 W  | S074S118W10  | Ps               |
|                                   | UNALASKA C-2     | 53.79782 N  | 166.55258 W  | S074S118W03  | Ps               |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 302-50-10610                    | UNALASKA C-2     | 53.78413 N  | 166.55120 W  | S074S118W10  | Ps             |
|                                 | UNALASKA C-2     | 53.78286 N  | 166.56872 W  | S074S118W09  | Ps             |
| 302-50-10750                    | UNALASKA B-2     | 53.73757 N  | 166.62247 W  | S074S118W30  | Ps             |
|                                 | UNALASKA B-2     | 53.74628 N  | 166.63988 W  | S074S119W25  | Ps             |
| 302-50-10760                    | UNALASKA B-2     | 53.73689 N  | 166.62308 W  | S074S118W30  | Ps             |
|                                 | UNALASKA B-2     | 53.73282 N  | 166.63391 W  | S074S119W36  | Ps             |
| 302-50-10800                    | UNALASKA B-2     | 53.70466 N  | 166.59778 W  | S075S118W05  | Ps             |
|                                 | UNALASKA B-2     | 53.70003 N  | 166.62633 W  | S075S118W07  | Ps             |
| 302-50-10900                    | UNALASKA B-2     | 53.68704 N  | 166.55282 W  | S075S118W15  | Ps             |
|                                 | UNALASKA B-2     | 53.67021 N  | 166.59162 W  | S075S118W20  | Ps             |
| 302-50-11000                    | UNALASKA B-2     | 53.69161 N  | 166.49268 W  | S075S118W12  | Ps             |
|                                 | UNALASKA B-2     | 53.67745 N  | 166.50939 W  | S075S118W13  | Ps             |
| 302-50-11050                    | UNALASKA B-2     | 53.70804 N  | 166.46551 W  | S075S117W06  | Ps             |
|                                 | UNALASKA B-2     | 53.69840 N  | 166.44833 W  | S075S117W08  | Ps             |
| 302-50-11200                    | UNALASKA B-1     | 53.73083 N  | 166.33223 W  | S074S116W31  | Ps             |
|                                 | UNALASKA B-2     | 53.72048 N  | 166.33742 W  | S074S116W31  | Ps             |
| 302-50-11300                    | UNALASKA B-1     | 53.74686 N  | 166.29629 W  | S074S116W29  | Ps             |
|                                 | UNALASKA B-1     | 53.74736 N  | 166.27688 W  | S074S116W28  | Ps             |
| 302-50-11400                    | UNALASKA C-1     | 53.78001 N  | 166.27984 W  | S074S116W09  | Ps             |
|                                 | UNALASKA C-1     | 53.76685 N  | 166.27424 W  | S074S116W16  | Ps             |
| 302-50-11470                    | UNALASKA C-1     | 53.78419 N  | 166.22557 W  | S074S116W11  | Ps             |
|                                 | UNALASKA C-1     | 53.78413 N  | 166.21825 W  | S074S116W12  | Ps             |
| 302-50-11500                    | UNALASKA C-1     | 53.81055 N  | 166.20797 W  | S073S116W36  | Ps             |
|                                 | UNALASKA C-1     | 53.80304 N  | 166.19213 W  | S074S115W06  | Ps             |
| 302-50-11600                    | UNALASKA C-1     | 53.82832 N  | 166.17109 W  | S073S115W29  | Ps             |
|                                 | UNALASKA C-1     | 53.82248 N  | 166.17352 W  | S073S115W30  | Ps             |
| 302-60-10400                    | UNALASKA B-1     | 53.73171 N  | 166.21690 W  | S074S116W36  | Ps             |
|                                 | UNALASKA B-1     | 53.74861 N  | 166.21814 W  | S074S116W24  | Ps             |
| 302-60-10800                    | UNALASKA B-2     | 53.65770 N  | 166.42835 W  | S075S117W28  | Ss,DVp         |
|                                 | UNALASKA B-2     | 53.67446 N  | 166.45373 W  | S075S117W20  | Ss,DVp         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 302-60-11100                    | UNALASKA B-2     | 53.61430 N  | 166.55361 W  | S076S118W10  | Ps,Ss          |
|                                 | UNALASKA B-2     | 53.62190 N  | 166.58875 W  | S076S118W05  | Ps,Ss          |
| 302-70-10100                    | UNALASKA B-2     | 53.59920 N  | 166.56879 W  | S076S118W16  | Ps             |
|                                 | UNALASKA B-2     | 53.60408 N  | 166.59824 W  | S076S118W08  | Ps             |
| 302-70-10200                    | UNALASKA B-2     | 53.59883 N  | 166.66379 W  | S076S119W14  | Ps             |
|                                 | UNALASKA B-2     | 53.61059 N  | 166.65879 W  | S076S119W11  | Ps             |
| 302-70-10400                    | UNALASKA B-3     | 53.53343 N  | 166.68024 W  | S077S120W02  | Ps             |
|                                 | UNALASKA B-3     | 53.54841 N  | 166.68323 W  | S076S119W34  | Ps             |
| 302-70-10600                    | UNALASKA B-3     | 53.56492 N  | 166.77690 W  | S076S119W30  | Ps             |
|                                 | UNALASKA B-3     | 53.57809 N  | 166.78888 W  | S076S120W24  | Ps             |
| 302-70-10700                    | UNALASKA B-3     | 53.55796 N  | 166.79864 W  | S076S120W36  | Ps             |
|                                 | UNALASKA B-3     | 53.56411 N  | 166.81520 W  | S076S120W26  | Ps             |
| 302-70-10900                    | UNALASKA B-3     | 53.51076 N  | 166.79153 W  | S077S121W13  | Ps             |
|                                 | UNALASKA B-3     | 53.50622 N  | 166.81221 W  | S077S121W14  | Ps             |
| 302-80-10010                    | UNALASKA A-3     | 53.47665 N  | 166.84425 W  | S077S121W27  | Ps,DVp         |
|                                 | UNALASKA A-3     | 53.48689 N  | 166.84637 W  | S077S121W27  | Ps,DVp         |
| 302-80-10020                    | UNALASKA A-3     | 53.49282 N  | 166.87455 W  | S077S121W21  | Ps             |
|                                 | UNALASKA A-3     | 53.49846 N  | 166.87083 W  | S077S121W21  | Ps             |
| 302-80-10030                    | UNALASKA A-3     | 53.48613 N  | 166.88172 W  | S077S121W29  | Ps,DVp         |
|                                 | UNALASKA A-3     | 53.49326 N  | 166.89062 W  | S077S121W20  | Ps,DVp         |
| 302-80-10060                    | UNALASKA A-3     | 53.47767 N  | 166.93691 W  | S077S122W25  | Ps             |
|                                 | UNALASKA A-3     | 53.48672 N  | 166.92753 W  | S077S122W25  | Ps             |
| 302-80-10100                    | UNALASKA A-4     | 53.47557 N  | 167.00526 W  | S077S122W28  | Ps,Ss          |
|                                 | UNALASKA A-3     | 53.48610 N  | 166.97848 W  | S077S122W27  | Ps,Ss          |
| 302-80-10110                    | UNALASKA A-4     | 53.47719 N  | 167.00881 W  | S077S122W28  | Ps             |
|                                 | UNALASKA A-4     | 53.48718 N  | 167.00414 W  | S077S122W28  | Ps             |
| 302-80-10110-0020               | UNALASKA A-4     | 53.48913 N  | 167.00312 W  | S077S122W21  | Pp             |
| 302-80-10150                    | UNALASKA A-4     | 53.45687 N  | 167.05790 W  | S078S122W06  | Ps,Ss          |
|                                 | UNALASKA A-4     | 53.47599 N  | 167.04240 W  | S077S122W29  | Ps,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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|----------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 302-80-10150-2003                      | UNALASKA A-4<br>UNALASKA A-4 | 53.45931 N<br>53.46010 N | 167.06368 W<br>167.07786 W | S077S122W31<br>S077S123W36 | Ps,Ss<br>Ps,Ss        |
| 302-80-10150-2003-0010                 | UNALASKA A-4                 | 53.46001 N               | 167.06725 W                | S077S122W31                | Pp,Ss                 |
| 302-80-10600                           | UNALASKA A-4<br>UNALASKA A-4 | 53.37184 N<br>53.38056 N | 167.29321 W<br>167.30798 W | S078S124W33<br>S078S124W33 | Ps<br>Ps              |
| 302-90-10010                           | UNALASKA A-5<br>UNALASKA A-5 | 53.33529 N<br>53.35052 N | 167.34827 W<br>167.35404 W | S079S124W18<br>S079S124W07 | Ps<br>Ps              |
| 302-90-10030                           | UNALASKA A-5<br>UNALASKA A-5 | 53.33086 N<br>53.34596 N | 167.41621 W<br>167.42651 W | S079S125W15<br>S079S125W10 | Ps<br>Ps              |
| 302-90-10050                           | UNALASKA A-5<br>UNALASKA A-5 | 53.30996 N<br>53.30890 N | 167.45310 W<br>167.47732 W | S079S125W28<br>S079S125W29 | DVp<br>DVp            |
| 302-90-10100                           | UNALASKA A-5<br>UNALASKA A-5 | 53.28020 N<br>53.31225 N | 167.56885 W<br>167.53815 W | S080S126W03<br>S079S126W26 | DVp<br>DVp            |
| 302-90-10200                           | UNALASKA A-5<br>UNALASKA A-5 | 53.28314 N<br>53.29941 N | 167.61135 W<br>167.61499 W | S080S126W05<br>S079S126W29 | COp,Ps<br>COp,Ps      |
| 302-90-10300                           | UNALASKA A-6<br>UNALASKA A-6 | 53.27134 N<br>53.30482 N | 167.70588 W<br>167.68598 W | S080S127W03<br>S079S127W26 | Ps<br>Ps              |
| 302-90-10400                           | UNALASKA A-6<br>UNALASKA A-6 | 53.27588 N<br>53.30324 N | 167.73788 W<br>167.75478 W | S080S127W04<br>S079S127W29 | Ps,DVp<br>Ps,DVp      |
| 303-10-10200                           | UNALASKA B-6<br>UNALASKA A-6 | 53.52064 N<br>53.43818 N | 167.89717 W<br>167.96381 W | S077S128W08<br>S078S129W11 | Ps<br>Ps              |
| 303-10-10400                           | UNALASKA B-6<br>UNALASKA A-6 | 53.52541 N<br>53.45582 N | 167.93378 W<br>167.98502 W | S077S128W07<br>S078S129W02 | Ps<br>Ps              |
| 303-10-10400-2020                      | UNALASKA A-6<br>UMNAK B-1    | 53.46581 N<br>53.46112 N | 167.97524 W<br>168.00083 W | S077S129W35<br>S077S129W34 | Ps<br>Ps              |
| 303-10-12900                           | UMNAK B-2<br>UMNAK B-2       | 53.37582 N<br>53.32861 N | 168.38776 W<br>168.34322 W | S078S132W36<br>S079S131W17 | Pp,DVp<br>Ps,DVp      |
| 303-10-12900-2020                      | UMNAK B-2<br>UMNAK B-2       | 53.33163 N<br>53.32645 N | 168.36759 W<br>168.34856 W | S079S131W18<br>S079S131W19 | Ps,DVp<br>Ps,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>    |
|----------------------------------------|------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 303-10-13100                           | UMNAK B-2<br>UMNAK A-2                   | 53.25224 N<br>53.23687 N | 168.36234 W<br>168.36461 W | S080S131W18<br>S080S131W19 | COs,Ps,DVp<br>COs,Ps,DVp |
| 303-10-13500                           | UMNAK B-2<br>UMNAK A-2                   | 53.25703 N<br>53.21732 N | 168.50260 W<br>168.47336 W | S080S132W07<br>S080S132W29 | Ps,DVp<br>Ps,DVp         |
| 303-10-13500-2008                      | UMNAK A-2<br>UMNAK A-2                   | 53.24349 N<br>53.24083 N | 168.49592 W<br>168.51974 W | S080S132W18<br>S080S133W24 | Ps,DVp<br>Ps,DVp         |
| 303-10-13500-2015                      | UMNAK A-2<br>UMNAK A-2                   | 53.22808 N<br>53.22843 N | 168.48817 W<br>168.46459 W | S080S132W20<br>S080S132W21 | Ps,DVp<br>Ps,DVp         |
| 303-21-10200                           | SAMALGA ISLAND D-3<br>SAMALGA ISLAND D-3 | 52.95706 N<br>52.96596 N | 168.75884 W<br>168.74626 W | S083S135W29<br>S083S135W28 | Ps<br>Ps                 |
| 303-21-10300                           | SAMALGA ISLAND D-3<br>SAMALGA ISLAND D-3 | 52.96247 N<br>52.98442 N | 168.69654 W<br>168.68090 W | S083S135W26<br>S083S135W14 | COs,Ps,DVp<br>COs,Ps,DVp |
| 303-21-10300-2003                      | SAMALGA ISLAND D-3<br>SAMALGA ISLAND D-3 | 52.96698 N<br>52.97960 N | 168.70004 W<br>168.70723 W | S083S135W22<br>S083S135W22 | COs,Ps,DVp<br>COs,Ps,DVp |
| 303-21-10500                           | UMNAK A-2<br>UMNAK A-2                   | 53.00803 N<br>53.00894 N | 168.61723 W<br>168.63991 W | S083S134W08<br>S083S134W07 | Ps<br>Ps                 |
| 303-21-10700                           | UMNAK A-2<br>UMNAK A-2                   | 53.02072 N<br>53.03049 N | 168.59487 W<br>168.61094 W | S083S134W04<br>S082S134W32 | Ps,DVp<br>Ps,DVp         |
| 303-21-10900                           | UMNAK A-2<br>UMNAK A-2                   | 53.02952 N<br>53.04183 N | 168.56768 W<br>168.57464 W | S082S134W34<br>S082S134W27 | Ps,DVp<br>Ps,DVp         |
| 303-21-11000                           | UMNAK A-2<br>UMNAK A-2                   | 53.03507 N<br>53.04711 N | 168.53851 W<br>168.55025 W | S082S134W35<br>S082S134W26 | Ps<br>Ps                 |
| 303-21-11200                           | UMNAK A-2<br>UMNAK A-2                   | 53.04747 N<br>53.06449 N | 168.51442 W<br>168.53615 W | S082S134W25<br>S082S134W23 | Ps,DVp<br>Ps,DVp         |
| 303-21-11200-2005                      | UMNAK A-2<br>UMNAK A-2                   | 53.05124 N<br>53.05710 N | 168.52432 W<br>168.54045 W | S082S134W25<br>S082S134W23 | Ps,DVp<br>Ps,DVp         |
| 303-21-11200-2008                      | UMNAK A-2<br>UMNAK A-2                   | 53.05831 N<br>53.07030 N | 168.52570 W<br>168.52274 W | S082S134W24<br>S082S134W13 | Ps,DVp<br>Ps,DVp         |
| 303-22-10300                           | UMNAK A-2<br>UMNAK A-2                   | 53.12036 N<br>53.13845 N | 168.39650 W<br>168.43749 W | S081S133W35<br>S081S133W28 | Ps<br>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>LEGAL</i></b> | <b><i>SPECIES</i></b> |
|----------------------------------------|-------------------------|--------------------|---------------------|---------------------|-----------------------|
| 303-22-10300-2004                      | UMNAK A-2               | 53.12477 N         | 168.40184 W         | S081S133W35         | Ps                    |
|                                        | UMNAK A-2               | 53.14340 N         | 168.41947 W         | S081S133W22         | Ps                    |
| 303-22-10500                           | UMNAK A-2               | 53.16405 N         | 168.37750 W         | S081S133W13         | Ps,DVp                |
|                                        | UMNAK A-2               | 53.18086 N         | 168.42970 W         | S081S133W10         | Ps,DVp                |
| 303-22-10500-2005                      | UMNAK A-2               | 53.17570 N         | 168.40570 W         | S081S133W11         | Ps,DVp                |
|                                        | UMNAK A-2               | 53.17488 N         | 168.42761 W         | S081S133W10         | Ps,DVp                |
| 303-22-10600                           | UMNAK A-2               | 53.18590 N         | 168.34195 W         | S081S132W06         | COs,Ps,Ss,DVs         |
|                                        | UMNAK A-2               | 53.19295 N         | 168.37574 W         | S081S133W01         | COs,Ps,Ss,DVs         |
| 303-22-11100                           | UMNAK B-1               | 53.25552 N         | 168.21478 W         | S080S130W18         | Ps                    |
|                                        | UMNAK B-1               | 53.26734 N         | 168.23024 W         | S080S131W12         | Ps                    |
| 303-22-11110                           | UMNAK B-1               | 53.26053 N         | 168.19368 W         | S080S130W08         | Ps,DVp                |
|                                        | UMNAK B-1               | 53.27468 N         | 168.18654 W         | S080S130W05         | Ps,DVp                |
| 303-31-10300                           | SAMALGA ISLAND D-3      | 52.90469 N         | 168.94463 W         | S084S137W13         | COs,Ps,DVp            |
|                                        | SAMALGA ISLAND D-3      | 52.89055 N         | 168.90723 W         | S084S136W20         | COs,Ps,DVp            |
| 303-31-10300-0010                      | SAMALGA ISLAND D-3      | 52.90316 N         | 168.93124 W         | S084S136W18         | COs,Pp,DVp            |
| 303-31-10300-2005                      | SAMALGA ISLAND D-3      | 52.89922 N         | 168.93379 W         | S084S136W18         | COs,Ps,DVp            |
|                                        | SAMALGA ISLAND D-3      | 52.90369 N         | 168.89831 W         | S084S136W17         | COs,Ps,DVp            |
| 303-32-11300                           | UMNAK A-2               | 53.23179 N         | 168.65803 W         | S080S133W19         | COs,Ps,DVp            |
|                                        | UMNAK A-2               | 53.22375 N         | 168.63499 W         | S080S133W29         | COs,Ps,DVp            |
| 303-32-11600                           | UMNAK A-3               | 53.04222 N         | 168.79291 W         | S082S135W30         | Ps                    |
|                                        | UMNAK A-2               | 53.02522 N         | 168.66521 W         | S082S135W36         | Ps                    |
| 303-32-11600-2010                      | UMNAK A-3               | 53.02271 N         | 168.76475 W         | S083S135W05         | Ps                    |
|                                        | UMNAK A-3               | 53.02111 N         | 168.77293 W         | S083S135W06         | Ps                    |
| 303-32-11600-2016                      | UMNAK A-3               | 53.01574 N         | 168.74355 W         | S083S135W04         | Ps                    |
|                                        | UMNAK A-3               | 53.01063 N         | 168.74969 W         | S083S135W05         | Ps                    |
| 303-32-11600-2019                      | UMNAK A-3               | 53.01770 N         | 168.72754 W         | S083S135W04         | Ps                    |
|                                        | UMNAK A-3               | 53.03970 N         | 168.70404 W         | S082S135W27         | Ps                    |
| 303-32-11600-2027                      | UMNAK A-3               | 53.01530 N         | 168.69548 W         | S083S135W02         | Ps                    |
|                                        | UMNAK A-3               | 53.03344 N         | 168.68264 W         | S082S135W35         | Ps                    |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>                                   | <b>SPECIES</b> |
|---------------------------------|------------------------------------------|--------------------------|----------------------------|------------------------------------------------|----------------|
| 303-32-11700                    | UMNAK A-3<br>SAMALGA ISLAND D-3          | 53.02380 N<br>52.99912 N | 168.80173 W<br>168.76948 W | S083S136W01 Ps<br>S083S135W08 Ps               |                |
| 303-32-11700-2010               | UMNAK A-3<br>SAMALGA ISLAND D-3          | 53.01052 N<br>52.99893 N | 168.78896 W<br>168.78931 W | S083S135W06 Ps<br>S083S135W07 Ps               |                |
| 303-32-11800                    | UMNAK A-3<br>UMNAK A-3                   | 53.01863 N<br>53.01359 N | 168.82699 W<br>168.82122 W | S083S136W02 DVp<br>S083S136W02 DVp             |                |
| 303-32-11900                    | UMNAK A-3<br>SAMALGA ISLAND D-3          | 53.01494 N<br>52.99898 N | 168.83703 W<br>168.83689 W | S083S136W02 DVp<br>S083S136W11 DVp             |                |
| 303-32-12100<br>Sheep Creek     | SAMALGA ISLAND D-3<br>SAMALGA ISLAND D-3 | 52.95546 N<br>52.97674 N | 168.85203 W<br>168.81989 W | S083S136W27 COs,Ps,Ss<br>S083S136W23 COs,Ps,Ss |                |
| 303-32-12100-2005               | SAMALGA ISLAND D-3<br>SAMALGA ISLAND D-3 | 52.95944 N<br>52.96972 N | 168.83881 W<br>168.83142 W | S083S136W26 COs,Ps,Ss<br>S083S136W23 COs,Ps,Ss |                |
| 303-32-12100-2005-0010          | SAMALGA ISLAND D-3                       | 52.96956 N               | 168.84373 W                | S083S136W22 COs,Pp,Ss                          |                |
| 303-32-12100-2008               | SAMALGA ISLAND D-3<br>SAMALGA ISLAND D-3 | 52.97674 N<br>52.97874 N | 168.81989 W<br>168.80128 W | S083S136W23 COs,Ps,Ss<br>S083S136W24 COs,Ps,Ss |                |
| 303-32-12200                    | SAMALGA ISLAND D-3<br>SAMALGA ISLAND D-3 | 52.93928 N<br>52.93706 N | 168.86539 W<br>168.86291 W | S083S136W34 Ss<br>S084S136W03 Ss               |                |
| 303-32-12200-0010<br>Umnak Lake | SAMALGA ISLAND D-3                       | 52.93067 N               | 168.86095 W                | S084S136W03 Ss                                 |                |
| 303-32-12200-0020               | SAMALGA ISLAND D-3                       | 52.91983 N               | 168.87456 W                | S084S136W09 Ss                                 |                |
| 303-32-12200-0030               | SAMALGA ISLAND D-3                       | 52.91261 N               | 168.87151 W                | S084S136W09 Ss                                 |                |
| 303-32-12200-2005               | SAMALGA ISLAND D-3<br>SAMALGA ISLAND D-3 | 52.93734 N<br>52.94187 N | 168.84624 W<br>168.83690 W | S084S136W03 Ss<br>S083S136W35 Ss               |                |
| 305-21-10400                    | SEGUAM C-6<br>SEGUAM C-6                 | 52.08540 N<br>52.08490 N | 173.93753 W<br>173.91551 W | S093S175W30 Ps<br>S093S175W29 Ps               |                |
| 305-21-10400-2011               | SEGUAM C-6<br>SEGUAM C-6                 | 52.08641 N<br>52.09260 N | 173.92978 W<br>173.91754 W | S093S175W30 Ps<br>S093S175W29 Ps               |                |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>     |
|-------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|--------------------|
| 305-21-10500                              | SEGUAM C-6<br>SEGUAM C-6 | 52.05767 N<br>52.07251 N | 173.90628 W<br>173.87860 W | S094S175W05<br>S093S175W33 | Sp<br>Sp           |
| 305-21-11110                              | SEGUAM C-6<br>SEGUAM C-6 | 52.05383 N<br>52.05907 N | 173.75908 W<br>173.75290 W | S094S174W09<br>S094S174W04 | Ps<br>Ps           |
| 305-21-11150                              | SEGUAM C-6<br>SEGUAM C-6 | 52.06373 N<br>52.07133 N | 173.71835 W<br>173.72360 W | S094S174W03<br>S093S174W34 | Ps<br>Ps           |
| 305-21-11200                              | SEGUAM C-6<br>SEGUAM C-6 | 52.07248 N<br>52.07475 N | 173.68698 W<br>173.67876 W | S093S174W36<br>S093S174W36 | Ps<br>Ps           |
| 305-21-11300                              | SEGUAM C-5<br>SEGUAM C-5 | 52.06007 N<br>52.06678 N | 173.65280 W<br>173.64740 W | S094S173W06<br>S094S173W06 | Ps<br>Ps           |
| 305-21-11400                              | SEGUAM C-5<br>SEGUAM C-5 | 52.05444 N<br>52.06314 N | 173.58409 W<br>173.58447 W | S094S173W10<br>S094S173W03 | Ps<br>Ps           |
| 305-21-11405                              | SEGUAM C-5<br>SEGUAM C-5 | 52.05429 N<br>52.06821 N | 173.57287 W<br>173.57507 W | S094S173W10<br>S094S173W03 | CHs,Ps<br>CHs,Ps   |
| 305-22-10100                              | SEGUAM C-5<br>SEGUAM C-5 | 52.03302 N<br>52.03927 N | 173.53998 W<br>173.53801 W | S094S173W13<br>S094S173W13 | Ps<br>Ps           |
| 305-22-10200                              | SEGUAM C-5<br>SEGUAM C-5 | 52.05294 N<br>52.05049 N | 173.47977 W<br>173.49464 W | S094S172W08<br>S094S172W08 | Ps<br>Ps           |
| 305-22-10200-2010                         | SEGUAM C-5<br>SEGUAM C-5 | 52.05197 N<br>52.05768 N | 173.48579 W<br>173.48813 W | S094S172W08<br>S094S172W05 | Ps<br>Ps           |
| 305-22-10210                              | SEGUAM C-5<br>SEGUAM C-5 | 52.05547 N<br>52.06230 N | 173.47656 W<br>173.47809 W | S094S172W04<br>S094S172W04 | CHs,Ps<br>CHs,Ps   |
| 305-22-10300                              | SEGUAM C-5<br>SEGUAM C-5 | 52.04743 N<br>52.05097 N | 173.45091 W<br>173.44946 W | S094S172W10<br>S094S172W10 | Ps<br>Ps           |
| 305-22-10500<br>*Sviechnikof Harbor River | SEGUAM C-5<br>SEGUAM C-5 | 52.05933 N<br>52.06526 N | 173.38692 W<br>173.38034 W | S094S172W01<br>S094S171W06 | Ps<br>Ps           |
| 305-22-10600                              | SEGUAM C-4<br>SEGUAM C-4 | 52.06710 N<br>52.07273 N | 173.22687 W<br>173.23769 W | S094S170W06<br>S093S170W31 | CHs,Ps<br>CHs,Ps   |
| 305-22-10650                              | SEGUAM C-4<br>SEGUAM C-4 | 52.06334 N<br>52.07413 N | 173.18776 W<br>173.18666 W | S094S170W04<br>S093S170W33 | CHs,DVs<br>CHs,DVs |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 305-22-10700                    | SEGUAM C-4       | 52.06369 N  | 173.14644 W  | S094S170W02  | Ps             |
|                                 | SEGUAM C-4       | 52.07383 N  | 173.14776 W  | S093S170W35  | Ps             |
| 305-22-10700-2007               | SEGUAM C-4       | 52.06499 N  | 173.14651 W  | S094S170W02  | Ps             |
|                                 | SEGUAM C-4       | 52.06909 N  | 173.15317 W  | S094S170W03  | Ps             |
| 305-22-10710                    | SEGUAM C-4       | 52.07267 N  | 173.11947 W  | S093S170W36  | Ps             |
|                                 | SEGUAM C-4       | 52.07719 N  | 173.12095 W  | S093S170W36  | Ps             |
| 305-31-10600                    | ATKA C-3         | 52.03703 N  | 174.96240 W  | S094S183W14  | Ps             |
|                                 | ATKA C-3         | 52.04570 N  | 174.95718 W  | S094S183W11  | Ps             |
| 305-31-11100                    | ATKA C-3         | 52.03331 N  | 174.83330 W  | S094S182W15  | DVp            |
|                                 | ATKA C-3         | 52.04021 N  | 174.82896 W  | S094S182W14  | DVp            |
| 305-31-11200                    | ATKA C-3         | 52.03236 N  | 174.78490 W  | S094S181W18  | Ps,Ss          |
|                                 | ATKA C-3         | 52.03933 N  | 174.78621 W  | S094S182W13  | Ps,Ss          |
| 305-31-11300                    | ATKA C-3         | 52.03311 N  | 174.77164 W  | S094S181W18  | Ps             |
|                                 | ATKA C-3         | 52.03284 N  | 174.75731 W  | S094S181W17  | Ps             |
| 305-32-10100                    | ATKA C-3         | 52.00802 N  | 174.71978 W  | S094S181W28  | Ps             |
| *Cape Tadmuk River              | ATKA C-3         | 52.01946 N  | 174.72059 W  | S094S181W21  | Ps             |
| 305-32-10200                    | ATKA C-3         | 52.01303 N  | 174.70398 W  | S094S181W22  | Ps             |
|                                 | ATKA C-3         | 52.02053 N  | 174.71147 W  | S094S181W22  | Ps             |
| 305-32-10220                    | ATKA C-3         | 52.03475 N  | 174.71509 W  | S094S181W15  | Ps             |
|                                 | ATKA C-3         | 52.03417 N  | 174.72723 W  | S094S181W16  | Ps             |
| 305-32-10250                    | ATKA C-3         | 52.03863 N  | 174.70541 W  | S094S181W15  | COs,Ps         |
|                                 | ATKA C-3         | 52.04351 N  | 174.70914 W  | S094S181W10  | COs,Ps         |
| 305-32-10270                    | ATKA C-3         | 52.04746 N  | 174.69270 W  | S094S181W10  | Ps             |
|                                 | ATKA C-3         | 52.04855 N  | 174.70334 W  | S094S181W10  | Ps             |
| 305-32-10300                    | ATKA C-3         | 52.05589 N  | 174.70404 W  | S094S181W03  | COs,Ps         |
|                                 | ATKA C-3         | 52.05979 N  | 174.71809 W  | S094S181W04  | COs,Ps         |
| 305-32-10350                    | ATKA C-3         | 52.06066 N  | 174.69877 W  | S094S181W03  | Ps             |
|                                 | ATKA C-3         | 52.06788 N  | 174.70712 W  | S094S181W03  | Ps             |
| 305-32-10400                    | ATKA C-3         | 52.06009 N  | 174.69321 W  | S094S181W03  | Ps             |
| *Beaver Bay River               | ATKA C-3         | 52.06915 N  | 174.69056 W  | S094S181W02  | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 305-32-10450                    | ATKA C-3         | 52.05686 N  | 174.67978 W  | S094S181W02  | Ps             |
|                                 | ATKA C-3         | 52.06166 N  | 174.67082 W  | S094S181W02  | Ps             |
| 305-32-10500                    | ATKA C-3         | 52.05314 N  | 174.67686 W  | S094S181W11  | Ps             |
| *Beaver Bay River, E.           | ATKA C-2         | 52.05235 N  | 174.66497 W  | S094S181W12  | Ps             |
| 305-32-10700                    | ATKA C-2         | 52.03838 N  | 174.63919 W  | S094S180W18  | Ps             |
|                                 | ATKA C-2         | 52.04885 N  | 174.64488 W  | S094S180W07  | Ps             |
| 305-32-10800                    | ATKA C-2         | 52.05062 N  | 174.59440 W  | S094S180W09  | Ps,Ss          |
|                                 | ATKA C-2         | 52.06384 N  | 174.61662 W  | S094S180W05  | Ps,Ss          |
| 305-32-10820                    | ATKA C-2         | 52.05202 N  | 174.58828 W  | S094S180W09  | Ps             |
|                                 | ATKA C-2         | 52.06079 N  | 174.58628 W  | S094S180W04  | Ps             |
| 305-32-10890                    | ATKA C-2         | 52.07480 N  | 174.56857 W  | S093S180W34  | Ps             |
|                                 | ATKA C-2         | 52.07833 N  | 174.58134 W  | S093S180W33  | Ps             |
| 305-32-10900                    | ATKA C-2         | 52.07825 N  | 174.56838 W  | S093S180W34  | Ps             |
| *Explorer Bay River             | ATKA C-2         | 52.08704 N  | 174.56634 W  | S093S180W27  | Ps             |
| 305-32-11000                    | ATKA C-2         | 52.07503 N  | 174.56402 W  | S093S180W34  | Ps             |
| *Explorer Bay River, E.         | ATKA C-2         | 52.08100 N  | 174.56095 W  | S093S180W34  | Ps             |
| 305-32-11200                    | ATKA C-2         | 52.09670 N  | 174.53519 W  | S093S180W26  | Ps             |
|                                 | ATKA C-2         | 52.10400 N  | 174.52606 W  | S093S180W24  | Ps             |
| 305-32-11300                    | ATKA C-2         | 52.08236 N  | 174.46563 W  | S093S179W32  | Ps             |
|                                 | ATKA C-2         | 52.08960 N  | 174.46354 W  | S093S179W29  | Ps             |
| 305-32-11500                    | ATKA C-2         | 52.04632 N  | 174.44270 W  | S094S179W09  | Ps             |
|                                 | ATKA C-2         | 52.05507 N  | 174.43779 W  | S094S179W09  | Ps             |
| 305-32-11600                    | ATKA C-2         | 52.06895 N  | 174.39522 W  | S094S179W02  | Ps             |
|                                 | ATKA C-2         | 52.07043 N  | 174.41106 W  | S093S179W35  | Ps             |
| 305-32-11650                    | ATKA C-2         | 52.08889 N  | 174.40405 W  | S093S179W26  | Ps             |
|                                 | ATKA C-2         | 52.08581 N  | 174.41135 W  | S093S179W26  | Ps             |
| 305-32-11700                    | ATKA C-2         | 52.09971 N  | 174.41495 W  | S093S179W22  | Ps             |
|                                 | ATKA C-2         | 52.09778 N  | 174.40952 W  | S093S179W26  | Ps             |
| 305-32-11900                    | ATKA C-2         | 52.10824 N  | 174.44359 W  | S093S179W21  | Ps             |
| *Valilief Bay River             | ATKA C-2         | 52.12965 N  | 174.43484 W  | S093S179W10  | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 305-32-12000                    | ATKA C-2         | 52.10909 N  | 174.37197 W  | S093S179W24  | Ps             |
| *Vasilief Bay River, E.         | ATKA C-2         | 52.12173 N  | 174.38701 W  | S093S179W13  | Ps             |
| 305-32-12300                    | ATKA C-1         | 52.12531 N  | 174.32022 W  | S093S178W17  | Ps             |
|                                 | ATKA C-2         | 52.14565 N  | 174.35186 W  | S093S178W06  | Ps             |
| 305-32-12300-2016               | ATKA C-2         | 52.14495 N  | 174.33896 W  | S093S178W05  | Ps             |
|                                 | ATKA C-2         | 52.15322 N  | 174.34035 W  | S093S178W05  | Ps             |
| 305-32-12400                    | ATKA C-1         | 52.11880 N  | 174.30719 W  | S093S178W16  | Ps             |
|                                 | ATKA C-1         | 52.14009 N  | 174.27806 W  | S093S178W10  | Ps             |
| 305-32-12400-2003               | ATKA C-1         | 52.12394 N  | 174.30206 W  | S093S178W16  | Ps             |
|                                 | ATKA C-1         | 52.13301 N  | 174.30693 W  | S093S178W09  | Ps             |
| 305-32-12700                    | ATKA C-1         | 52.11816 N  | 174.22023 W  | S093S177W18  | CHs,COs,Ps     |
|                                 | ATKA C-1         | 52.13475 N  | 174.23909 W  | S093S178W12  | CHs,COs,Ps     |
| 305-32-12700-2004               | ATKA C-1         | 52.12552 N  | 174.22700 W  | S093S178W13  | CHs,COs,Ps     |
|                                 | ATKA C-1         | 52.13572 N  | 174.22152 W  | S093S177W07  | CHs,COs,Ps     |
| 305-32-12800                    | ATKA C-1         | 52.11658 N  | 174.17036 W  | S093S177W16  | Ps             |
|                                 | ATKA C-1         | 52.12209 N  | 174.17526 W  | S093S177W16  | Ps             |
| 305-32-12900                    | ATKA C-1         | 52.12579 N  | 174.13326 W  | S093S177W15  | COp,Ps,Sp      |
|                                 | ATKA C-1         | 52.14062 N  | 174.14214 W  | S093S177W10  | COp,Ps,Sp      |
| 305-32-12900-2006               | ATKA C-1         | 52.13450 N  | 174.13680 W  | S093S177W10  | COp,Ps,Sp      |
|                                 | ATKA C-1         | 52.13998 N  | 174.13149 W  | S093S177W11  | COp,Ps,Sp      |
| 305-32-12900-2007               | ATKA C-1         | 52.13420 N  | 174.13766 W  | S093S177W10  | COp,Ps,Sp      |
|                                 | ATKA C-1         | 52.13927 N  | 174.15771 W  | S093S177W09  | COp,Ps,Sp      |
| 305-41-10100                    | ATKA C-4         | 52.02971 N  | 175.23597 W  | S094S185W14  | Ps,DVp         |
|                                 | ATKA C-4         | 52.02142 N  | 175.22153 W  | S094S185W24  | Ps,DVp         |
| 305-41-10100-2010               | ATKA C-4         | 52.02708 N  | 175.23467 W  | S094S185W14  | Ps,DVp         |
|                                 | ATKA C-4         | 52.02152 N  | 175.23754 W  | S094S185W23  | Ps,DVp         |
| 305-41-10130                    | ATKA C-4         | 52.03495 N  | 175.19289 W  | S094S184W18  | COr            |
|                                 | ATKA C-4         | 52.03394 N  | 175.18027 W  | S094S184W17  | COr            |
| 305-41-10200                    | ATKA C-4         | 52.03231 N  | 175.13550 W  | S094S184W15  | COr,Ps         |
| *Bechevin Bay River             | ATKA C-4         | 52.02776 N  | 175.13263 W  | S094S184W15  | COr,Ps         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 305-41-10200-2008               | ATKA C-4         | 52.02946 N  | 175.13747 W  | S094S184W16  | COr,Ps         |
|                                 | ATKA C-4         | 52.02781 N  | 175.14512 W  | S094S184W16  | COr,Ps         |
| 305-41-10300                    | ATKA C-4         | 52.02874 N  | 175.03960 W  | S094S183W17  | COr,Ps         |
| *Portage Lagoon River, SW.      | ATKA C-4         | 52.02384 N  | 175.05170 W  | S094S183W19  | COr,Ps         |
| 305-41-10340                    | ATKA C-4         | 52.04384 N  | 175.03616 W  | S094S183W08  | Ps             |
| *Portage Lagoon River, E.       | ATKA C-4         | 52.04595 N  | 175.02238 W  | S094S183W08  | Ps             |
| 305-41-10380                    | ATKA C-3         | 52.05888 N  | 174.99368 W  | S094S183W03  | Ps             |
| *Podsopochni Bay River, W.      | ATKA C-3         | 52.05199 N  | 174.99734 W  | S094S183W09  | Ps             |
| 305-41-10400                    | ATKA C-3         | 52.05944 N  | 174.98537 W  | S094S183W03  | Ps             |
| *Podsopochni Bay River          | ATKA C-3         | 52.05143 N  | 174.98274 W  | S094S183W10  | Ps             |
| 305-41-10470                    | ATKA C-3         | 52.07356 N  | 174.93457 W  | S093S183W36  | Ps             |
| *Kovurof Bay River, W.          | ATKA C-3         | 52.06768 N  | 174.93808 W  | S094S183W01  | Ps             |
| 305-41-10500                    | ATKA C-3         | 52.07597 N  | 174.91737 W  | S093S182W31  | Ps,Sp          |
| *Kovurof Bay River, E.          | ATKA C-3         | 52.06786 N  | 174.91192 W  | S094S182W06  | Ps,Sp          |
| 305-42-10100                    | ATKA C-3         | 52.08013 N  | 174.89169 W  | S093S182W32  | Ps,DVp         |
| *Wall Bay River                 | ATKA C-3         | 52.07749 N  | 174.87579 W  | S093S182W33  | Ps,DVp         |
| 305-42-10370                    | ATKA C-3         | 52.08872 N  | 174.84400 W  | S093S182W27  | Ps,Ss          |
|                                 | ATKA C-3         | 52.08074 N  | 174.84348 W  | S093S182W34  | Ps,Ss          |
| 305-42-10400                    | ATKA C-3         | 52.09016 N  | 174.82682 W  | S093S182W26  | Ps,Sp,DVsr     |
|                                 | ATKA C-3         | 52.07682 N  | 174.82714 W  | S093S182W35  | Ps,Sp,DVsr     |
| 305-42-10500                    | ATKA C-3         | 52.07934 N  | 174.77207 W  | S093S181W31  | Ps             |
| *Bluefox Bay River              | ATKA C-3         | 52.07158 N  | 174.77285 W  | S093S181W31  | Ps             |
| 305-42-10500-2007               | ATKA C-3         | 52.07687 N  | 174.77127 W  | S093S181W31  | Ps             |
|                                 | ATKA C-3         | 52.08239 N  | 174.76316 W  | S093S181W31  | Ps             |
| 305-42-10550                    | ATKA C-3         | 52.08956 N  | 174.76476 W  | S093S181W30  | Ps             |
|                                 | ATKA C-3         | 52.08740 N  | 174.75080 W  | S093S181W29  | Ps             |
| 305-42-10700                    | ATKA C-3         | 52.10495 N  | 174.69295 W  | S093S181W22  | COs,Ps,Ss,DVsr |
| *Triple Lakes River             | ATKA C-3         | 52.09279 N  | 174.69905 W  | S093S181W27  | COs,Ps,Ss,DVsr |
| 305-42-10700-0010               | ATKA C-3         | 52.09736 N  | 174.69170 W  | S093S181W26  | COs,Pp,Ss,DVsr |
| Triple Lakes                    |                  |             |              |              |                |

| <b>WATER BODY NUMBER / NAME</b>    | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|------------------------------------|------------------|-------------|--------------|--------------|----------------|
| 305-42-10700-0020                  | ATKA C-3         | 52.08900 N  | 174.70044 W  | S093S181W27  | COs,Pp,Ss,DVsr |
| 305-42-10700-2013                  | ATKA C-3         | 52.08965 N  | 174.69563 W  | S093S181W27  | COs,Ps,Ss,DVsr |
|                                    | ATKA C-3         | 52.08941 N  | 174.69252 W  | S093S181W27  | COs,Ps,Ss,DVsr |
| 305-42-10700-2013-0010             | ATKA C-3         | 52.08788 N  | 174.68585 W  | S093S181W26  | COs,Pp,Ss,DVsr |
| 305-42-10900                       | ATKA C-2         | 52.08678 N  | 174.62726 W  | S093S180W30  | Ps,Ss          |
|                                    | ATKA C-2         | 52.07479 N  | 174.63812 W  | S093S180W31  | Ps,Ss          |
| 305-42-11100                       | ATKA C-2         | 52.13376 N  | 174.60251 W  | S093S180W08  | Ps             |
|                                    | ATKA C-2         | 52.13329 N  | 174.58738 W  | S093S180W09  | Ps             |
| 305-42-11300<br>*Banner Bay River  | ATKA C-2         | 52.12629 N  | 174.48197 W  | S093S179W17  | Ps             |
|                                    | ATKA C-2         | 52.11330 N  | 174.48176 W  | S093S179W17  | Ps             |
| 305-42-11400                       | ATKA C-2         | 52.14739 N  | 174.50918 W  | S093S180W01  | COs,Ps         |
|                                    | ATKA C-2         | 52.15081 N  | 174.49270 W  | S093S179W06  | COs,Ps         |
| 305-42-11500                       | ATKA C-2         | 52.16968 N  | 174.51541 W  | S092S178W32  | COs,Ps         |
|                                    | ATKA C-2         | 52.16003 N  | 174.50647 W  | S092S178W33  | COs,Ps         |
| 305-42-11520                       | ATKA C-2         | 52.16892 N  | 174.50607 W  | S092S178W33  | Ps             |
|                                    | ATKA C-2         | 52.16315 N  | 174.49649 W  | S092S178W33  | Ps             |
| 305-42-12000<br>*Egg Bay River     | ATKA C-2         | 52.18217 N  | 174.40580 W  | S092S177W30  | Ps             |
|                                    | ATKA C-2         | 52.18049 N  | 174.38776 W  | S092S177W29  | Ps             |
| 305-42-12100                       | ATKA C-2         | 52.21148 N  | 174.40359 W  | S092S177W18  | Ps             |
|                                    | ATKA C-2         | 52.20451 N  | 174.39480 W  | S092S177W18  | Ps             |
| 305-42-12150                       | ATKA C-2         | 52.19255 N  | 174.34768 W  | S092S177W21  | Ps             |
|                                    | ATKA C-2         | 52.18730 N  | 174.36144 W  | S092S177W21  | Ps             |
| 305-42-12200                       | ATKA C-2         | 52.18187 N  | 174.34087 W  | S092S177W27  | Ps             |
|                                    | ATKA C-2         | 52.17339 N  | 174.34221 W  | S092S177W27  | Ps             |
| 305-42-12300<br>*Sarana Cove River | ATKA C-2         | 52.18360 N  | 174.33524 W  | S092S177W27  | Ps             |
|                                    | ATKA C-1         | 52.18426 N  | 174.31388 W  | S092S177W26  | Ps             |
| 305-42-12350                       | ATKA C-2         | 52.18980 N  | 174.33388 W  | S092S177W22  | Ps             |
|                                    | ATKA C-1         | 52.19156 N  | 174.32113 W  | S092S177W23  | Ps             |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|-----------------------------------|------------------|-------------|--------------|--------------|----------------|
| 305-42-12400                      | ATKA C-1         | 52.20049 N  | 174.31784 W  | S092S177W14  | Ps             |
|                                   | ATKA C-1         | 52.19257 N  | 174.31328 W  | S092S177W23  | Ps             |
| 305-42-12500                      | ATKA C-1         | 52.20687 N  | 174.28772 W  | S092S177W13  | Ps             |
| *Martin Harbor River              | ATKA C-1         | 52.19030 N  | 174.27429 W  | S092S176W19  | Ps             |
| 305-42-12530                      | ATKA C-1         | 52.21843 N  | 174.27780 W  | S092S177W12  | Ps             |
|                                   | ATKA C-1         | 52.21233 N  | 174.26569 W  | S092S176W18  | Ps             |
| 305-42-12560                      | ATKA C-1         | 52.23680 N  | 174.25977 W  | S092S176W06  | Ps             |
|                                   | ATKA C-1         | 52.22984 N  | 174.24730 W  | S092S176W05  | Ps             |
| 305-42-12600                      | ATKA C-1         | 52.24126 N  | 174.23869 W  | S092S176W05  | COs,Ps,Ss      |
|                                   | ATKA C-1         | 52.24370 N  | 174.22559 W  | S091S176W33  | COs,Ps,Ss      |
| 305-42-12600-0010<br>Korovin Lake | ATKA C-1         | 52.24124 N  | 174.21599 W  | S092S176W04  | COs,Pp,Ss      |
| 305-42-12800                      | ATKA D-1         | 52.27229 N  | 174.23664 W  | S091S176W20  | Ps             |
|                                   | ATKA D-1         | 52.28342 N  | 174.21827 W  | S091S176W21  | Ps             |
| 305-42-12900                      | ATKA D-1         | 52.29595 N  | 174.26214 W  | S091S176W18  | CHs,COsr,Ps    |
|                                   | ATKA D-1         | 52.30500 N  | 174.24361 W  | S091S176W08  | CHs,COsr,Ps    |
| 305-42-13000                      | ATKA D-1         | 52.33063 N  | 174.28826 W  | S090S177W36  | Ps             |
| *Korovinski Lagoon River          | ATKA D-1         | 52.32245 N  | 174.25497 W  | S091S176W06  | Ps             |
| 305-52-10400                      | SEGUAM C-6       | 52.11126 N  | 173.90266 W  | S093S175W20  | Ps             |
|                                   | SEGUAM C-6       | 52.09898 N  | 173.90848 W  | S093S175W20  | Ps             |
| 305-52-10500                      | SEGUAM C-6       | 52.11180 N  | 173.87404 W  | S093S175W22  | Ps             |
|                                   | SEGUAM C-6       | 52.10775 N  | 173.88487 W  | S093S175W21  | Ps             |
| 305-52-10520                      | SEGUAM C-6       | 52.10966 N  | 173.86462 W  | S093S175W22  | Ps             |
|                                   | SEGUAM C-6       | 52.09931 N  | 173.86047 W  | S093S175W22  | Ps             |
| 305-52-10600                      | SEGUAM C-6       | 52.10500 N  | 173.84015 W  | S093S175W23  | Ps             |
|                                   | SEGUAM C-6       | 52.09097 N  | 173.85321 W  | S093S175W27  | Ps             |
| 305-52-10900                      | SEGUAM C-6       | 52.09092 N  | 173.79561 W  | S093S174W30  | Ps             |
| *Hungry Bay River                 | SEGUAM C-6       | 52.08297 N  | 173.77992 W  | S093S174W32  | Ps             |
| 305-52-10900-2007                 | SEGUAM C-6       | 52.08545 N  | 173.79146 W  | S093S174W30  | Ps             |
|                                   | SEGUAM C-6       | 52.08750 N  | 173.78238 W  | S093S174W29  | Ps             |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>       |
|-------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|----------------------|
| 305-52-11100                        | SEGUAM C-6<br>SEGUAM C-6 | 52.12321 N<br>52.10920 N | 173.71651 W<br>173.72856 W | S093S174W15<br>S093S174W22 | Sp,Ps<br>Ps          |
| 305-52-11100-2006                   | SEGUAM C-6<br>SEGUAM C-6 | 52.11597 N<br>52.11681 N | 173.72182 W<br>173.72960 W | S093S174W15<br>S093S174W15 | Ss<br>Ss             |
| 305-52-11200                        | SEGUAM C-6<br>SEGUAM C-6 | 52.12186 N<br>52.11529 N | 173.67511 W<br>173.66768 W | S093S174W13<br>S093S174W13 | CHs,Ps<br>CHs,Ps     |
| 305-52-11300                        | SEGUAM C-5<br>SEGUAM C-5 | 52.13169 N<br>52.12241 N | 173.61142 W<br>173.61230 W | S093S173W09<br>S093S173W16 | Ps<br>Ps             |
| 305-52-11340                        | SEGUAM C-5<br>SEGUAM C-5 | 52.13617 N<br>52.12353 N | 173.59387 W<br>173.59283 W | S093S173W10<br>S093S173W15 | CHs,Ps<br>CHs,Ps     |
| 305-52-11400<br>*Chalugus Bay River | SEGUAM C-5<br>SEGUAM C-5 | 52.12624 N<br>52.12205 N | 173.57864 W<br>173.58490 W | S093S173W15<br>S093S173W15 | Ps<br>Ps             |
| 305-52-11460                        | ATKA D-1<br>ATKA D-1     | 52.26727 N<br>52.28037 N | 174.03834 W<br>174.06983 W | S091S175W26<br>S091S175W21 | Ps<br>Ps             |
| 305-52-11480<br>*Flat Point Creek   | ATKA C-1<br>ATKA D-1     | 52.22798 N<br>52.25560 N | 174.11413 W<br>174.13362 W | S092S175W07<br>S091S175W31 | Ps<br>Ps             |
| 305-52-11500                        | ATKA C-1<br>ATKA D-1     | 52.23316 N<br>52.25936 N | 174.18399 W<br>174.16313 W | S092S176W03<br>S091S176W26 | Pp<br>Pp             |
| 305-52-11600<br>Dancing Creek       | ATKA C-1<br>ATKA C-1     | 52.20357 N<br>52.22302 N | 174.19853 W<br>174.21469 W | S092S176W15<br>S092S176W09 | COp,Ps,Sp,DVp<br>COr |
| 305-52-11620<br>*Chuniisax Creek    | ATKA C-1<br>ATKA C-1     | 52.19053 N<br>52.18543 N | 174.19063 W<br>174.20359 W | S092S176W22<br>S092S176W22 | Ps,DVp<br>Ps,DVp     |
| 305-53-10100                        | SEGUAM C-5<br>SEGUAM C-5 | 52.11402 N<br>52.10432 N | 173.54509 W<br>173.55418 W | S093S173W13<br>S093S173W23 | Ps<br>Ps             |
| 305-53-10200                        | SEGUAM C-5<br>SEGUAM C-5 | 52.09255 N<br>52.08940 N | 173.50966 W<br>173.52099 W | S093S172W30<br>S093S172W30 | Ps<br>Ps             |
| 305-53-10210                        | SEGUAM C-5<br>SEGUAM C-5 | 52.09051 N<br>52.08411 N | 173.50760 W<br>173.50972 W | S093S172W30<br>S093S172W30 | Ps<br>Ps             |
| 305-53-10220                        | SEGUAM C-5<br>SEGUAM C-5 | 52.09208 N<br>52.08749 N | 173.50372 W<br>173.49791 W | S093S172W30<br>S093S172W29 | Ps<br>Ps             |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|-----------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 305-53-10240                      | SEGUAM C-5<br>SEGUAM C-5 | 52.10327 N<br>52.09620 N | 173.46281 W<br>173.46016 W | S093S172W21<br>S093S172W28 | Ps<br>Ps         |
| 305-53-10300                      | SEGUAM C-5<br>SEGUAM C-5 | 52.09995 N<br>52.09210 N | 173.40933 W<br>173.40948 W | S093S172W23<br>S093S172W26 | Ps<br>Ps         |
| 305-53-10400                      | SEGUAM C-5<br>SEGUAM C-5 | 52.09086 N<br>52.08528 N | 173.33989 W<br>173.33597 W | S093S171W29<br>S093S171W28 | Ps,Ss<br>Ps,Ss   |
| 305-53-10420                      | SEGUAM C-4<br>SEGUAM C-4 | 52.08693 N<br>52.07991 N | 173.31047 W<br>173.31599 W | S093S171W27<br>S093S171W33 | Ps<br>Ps         |
| 305-53-10460                      | SEGUAM C-4<br>SEGUAM C-4 | 52.10711 N<br>52.09890 N | 173.28125 W<br>173.28502 W | S093S171W23<br>S093S171W23 | Ps,Ss<br>Ps,Ss   |
| 305-53-10500                      | SEGUAM C-4<br>SEGUAM C-4 | 52.09600 N<br>52.09186 N | 173.24139 W<br>173.24885 W | S093S170W30<br>S093S171W25 | Ps<br>Ps         |
| 305-53-10510                      | SEGUAM C-4<br>SEGUAM C-4 | 52.09397 N<br>52.08648 N | 173.23508 W<br>173.23611 W | S093S170W30<br>S093S170W30 | Ps,Ss<br>Ps,Ss   |
| 305-53-10600                      | SEGUAM C-4<br>SEGUAM C-4 | 52.09060 N<br>52.09112 N | 173.07374 W<br>173.08291 W | S093S169W29<br>S093S169W30 | Ps<br>Ps         |
| 306-11-10200<br>Sitkin Creek      | ADAK D-1<br>ADAK D-1     | 52.07324 N<br>52.06289 N | 176.01443 W<br>176.03361 W | S093S190W32<br>S094S190W06 | Ps<br>Ps         |
| 306-11-10400<br>Middle Yoke Creek | ADAK D-1<br>ADAK D-1     | 52.02237 N<br>52.03145 N | 176.04337 W<br>176.05512 W | S094S190W19<br>S094S191W13 | Ps<br>Ps         |
| 306-16-10100                      | ADAK C-1<br>ADAK C-1     | 51.88861 N<br>51.88560 N | 176.02624 W<br>176.04453 W | S096S190W06<br>S096S190W06 | Ps<br>Ps         |
| 306-20-10100                      | ADAK C-1<br>ADAK C-1     | 51.79163 N<br>51.78582 N | 176.30129 W<br>176.30650 W | S097S194W11<br>S097S194W11 | Ps<br>Ps         |
| 306-20-10300                      | ADAK C-2<br>ADAK C-2     | 51.75808 N<br>51.75918 N | 176.33434 W<br>176.33535 W | S097S194W21<br>S097S194W21 | Ps,Ss<br>Ps,Ss   |
| 306-20-10300-0010                 | ADAK C-2                 | 51.76257 N               | 176.33982 W                | S097S194W21                | Pp,Ss            |
| 306-20-11200                      | ADAK C-2<br>ADAK C-1     | 51.78954 N<br>51.79425 N | 176.40201 W<br>176.31439 W | S097S195W12<br>S097S194W10 | Ss,DVp<br>Ss,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                 |
|----------------------------------------|-------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------|
| 306-20-11200-0010                      | ADAK C-2                | 51.79003 N               | 176.39183 W                | S097S194W07                | Ss,DVp                                |
| 306-20-11200-0020                      | ADAK C-2                | 51.78782 N               | 176.37475 W                | S097S194W08                | Ss,DVp                                |
| 306-20-11200-0030                      | ADAK C-2                | 51.78513 N               | 176.36223 W                | S097S194W08                | Ss,DVp                                |
| 306-20-11200-0040                      | ADAK C-2                | 51.77953 N               | 176.34460 W                | S097S194W16                | Ss,DVp                                |
| 306-20-11300                           | ADAK C-2<br>ADAK C-2    | 51.77948 N<br>51.77945 N | 176.43903 W<br>176.44476 W | S097S195W14<br>S097S195W14 | Ps<br>Ps                              |
| 306-20-11500                           | ADAK C-2<br>ADAK C-2    | 51.76310 N<br>51.77014 N | 176.51163 W<br>176.51050 W | S097S195W20<br>S097S195W17 | COr,Ps<br>COr,Ps                      |
| 306-20-11550                           | ADAK C-2<br>ADAK C-2    | 51.75442 N<br>51.75552 N | 176.52018 W<br>176.52232 W | S097S195W19<br>S097S195W19 | Ps<br>Ps                              |
| 306-20-11600                           | ADAK B-2<br>ADAK B-2    | 51.74775 N<br>51.74539 N | 176.52719 W<br>176.53366 W | S097S195W30<br>S097S195W30 | CHp,COSr,Ps,Ss<br>CHp,COSr,Ps,Ss      |
| 306-20-12000                           | ADAK B-2<br>ADAK B-2    | 51.71424 N<br>51.71853 N | 176.60585 W<br>176.60969 W | S098S196W03<br>S098S196W04 | Ps<br>Ps                              |
| 306-20-12300                           | ADAK B-2<br>ADAK B-2    | 51.71050 N<br>51.73621 N | 176.65283 W<br>176.64406 W | S098S196W05<br>S097S196W32 | CHp,COSr,Ps,Ss,DVp<br>CHp,COSr,Ss,DVp |
| 306-20-12300-0010                      | ADAK B-2                | 51.72636 N               | 176.64886 W                | S097S196W32                | CHp,COSr,Ps,Ss,DVp                    |
| 306-20-12300-0020                      | ADAK B-2                | 51.74668 N               | 176.63802 W                | S097S196W29                | Ss,DVp                                |
| 306-20-12300-2010                      | ADAK B-2<br>ADAK B-2    | 51.74603 N<br>51.74241 N | 176.63106 W<br>176.62550 W | S097S196W28<br>S097S196W28 | Ss,DVr<br>Ss,DVr                      |
| 306-20-12300-2018                      | ADAK B-2<br>ADAK C-2    | 51.74996 N<br>51.75289 N | 176.62918 W<br>176.61752 W | S097S196W28<br>S097S196W21 | Ss,DVr<br>Ss,DVr                      |
| 306-20-12398                           | ADAK B-3<br>ADAK B-3    | 51.71032 N<br>51.71207 N | 176.66972 W<br>176.66763 W | S098S196W06<br>S098S196W06 | Ps,Ss<br>Ps,Ss                        |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|---------------------------------|----------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 306-20-12400                    | ADAK B-3<br>ADAK B-3 | 51.70980 N<br>51.71326 N | 176.67371 W<br>176.68182 W | S098S196W06<br>S098S197W01 | COr,Ps,Ss,DVp<br>COr,Ps,Ss,DVp |
| 306-20-12500                    | ADAK B-3<br>ADAK B-3 | 51.68811 N<br>51.69425 N | 176.70643 W<br>176.70520 W | S098S197W14<br>S098S197W11 | Ps<br>Ps                       |
| 306-20-12545                    | ADAK B-3<br>ADAK B-3 | 51.68265 N<br>51.68357 N | 176.72032 W<br>176.71934 W | S098S197W14<br>S098S197W14 | Ps<br>Ps                       |
| 306-30-11000                    | ADAK B-3<br>ADAK B-3 | 51.69228 N<br>51.69094 N | 176.82622 W<br>176.82537 W | S098S198W13<br>S098S198W13 | COs,Ps<br>COs,Ps               |
| 306-30-11100                    | ADAK B-3<br>ADAK B-3 | 51.72250 N<br>51.72696 N | 176.81707 W<br>176.81403 W | S097S198W36<br>S097S197W31 | CHp,Ps<br>CHp,Ps               |
| 306-30-11100-2010               | ADAK B-3<br>ADAK B-3 | 51.72301 N<br>51.72097 N | 176.81626 W<br>176.81315 W | S097S198W36<br>S098S197W06 | Ps<br>Ps                       |
| 306-36-10500                    | ATTU A-2<br>ATTU A-2 | 52.40023 N<br>52.40214 N | 173.55214 E<br>173.54921 E | S090S263W11<br>S090S263W02 | COr,Ps<br>COr,Ps               |
| 306-40-10100                    | ADAK B-3<br>ADAK B-3 | 51.63630 N<br>51.63454 N | 176.97371 W<br>176.96915 W | S098S199W36<br>S099S199W01 | Ps<br>Ps                       |
| 306-40-10200                    | ADAK B-3<br>ADAK B-3 | 51.67738 N<br>51.67462 N | 176.95191 W<br>176.94506 W | S098S198W19<br>S098S198W19 | COr<br>COr                     |
| 306-40-11600                    | ADAK C-3<br>ADAK C-3 | 51.75251 N<br>51.75313 N | 176.84431 W<br>176.83529 W | S097S198W23<br>S097S198W24 | CHp,Ps<br>CHp,Ps               |
| 306-40-11700                    | ADAK C-3<br>ADAK C-3 | 51.77251 N<br>51.77111 N | 176.82117 W<br>176.81378 W | S097S198W13<br>S097S197W18 | COr,Ps<br>COr,Ps               |
| 306-40-11720                    | ADAK C-3<br>ADAK C-3 | 51.76929 N<br>51.76638 N | 176.82640 W<br>176.82470 W | S097S198W13<br>S097S198W13 | COr<br>COr                     |
| 306-40-12000                    | ADAK C-3<br>ADAK C-3 | 51.79534 N<br>51.79622 N | 176.90686 W<br>176.86544 W | S097S198W04<br>S097S198W03 | COsr,Ps,Sp<br>Ps               |
| 306-40-12000-2010               | ADAK C-3<br>ADAK C-3 | 51.79326 N<br>51.79078 N | 176.87869 W<br>176.87241 W | S097S198W10<br>S097S198W10 | COsr,Ps,Sp<br>COsr,Ps,Sp       |
| 306-40-12450                    | ADAK C-4<br>ADAK C-4 | 51.77655 N<br>51.78232 N | 177.12233 W<br>177.13784 W | S097S200W14<br>S097S200W11 | Ps<br>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>LEGAL</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|---------------------|-----------------------|
| 306-40-12500                           | ADAK C-4                | 51.75666 N         | 177.13632 W         | S097S200W23         | Ps,DVp                |
|                                        | ADAK C-4                | 51.75878 N         | 177.14875 W         | S097S200W22         | Ps,DVp                |
| 306-40-12600                           | ADAK B-4                | 51.72130 N         | 177.14824 W         | S098S200W03         | Ps                    |
|                                        | ADAK B-4                | 51.72989 N         | 177.15510 W         | S097S200W34         | Ps                    |
| 306-40-12800                           | ADAK B-4                | 51.70825 N         | 177.16614 W         | S098S200W04         | DVp                   |
|                                        | ADAK B-4                | 51.71560 N         | 177.17182 W         | S098S200W04         | DVp                   |
| 306-40-12900                           | ADAK B-4                | 51.72998 N         | 177.19888 W         | S097S200W32         | Ps                    |
|                                        | ADAK C-4                | 51.75815 N         | 177.19045 W         | S097S200W20         | Ps                    |
| 306-40-13000                           | ADAK B-4                | 51.72997 N         | 177.20066 W         | S097S200W32         | Ps                    |
|                                        | ADAK B-4                | 51.74744 N         | 177.21728 W         | S097S200W30         | Ps                    |
| 306-40-13000-2007                      | ADAK B-4                | 51.73189 N         | 177.21108 W         | S097S200W31         | Ps                    |
|                                        | ADAK B-4                | 51.73221 N         | 177.22224 W         | S097S200W31         | Ps                    |
| 306-50-10300                           | ADAK C-4                | 51.87804 N         | 177.07587 W         | S096S198W10         | Ps,DVp                |
|                                        | ADAK C-4                | 51.88430 N         | 177.09389 W         | S096S198W03         | Ps,DVp                |
| 306-50-10500                           | ADAK C-3                | 51.77913 N         | 176.80728 W         | S097S197W18         | COr,Ps                |
|                                        | ADAK C-3                | 51.77731 N         | 176.80444 W         | S097S197W18         | COr,Ps                |
| 306-50-10700                           | ADAK C-3                | 51.78776 N         | 176.70320 W         | S097S197W11         | CHp,COr,Ps,Ss         |
|                                        | ADAK C-3                | 51.78640 N         | 176.69059 W         | S097S197W12         | CHp,COr,Ps,Ss         |
| 306-50-10800                           | ADAK C-3                | 51.79927 N         | 176.72519 W         | S097S197W03         | COr,Ps,Ss             |
|                                        | ADAK C-3                | 51.79777 N         | 176.70462 W         | S097S197W02         | COr,Ss                |
| 306-50-10800-0010<br>Constant Lake     | ADAK C-3                | 51.79884 N         | 176.71675 W         | S097S197W02         | COr,Ss                |
| 306-50-10800-2011                      | ADAK C-3                | 51.80019 N         | 176.71379 W         | S097S197W02         | Ss                    |
|                                        | ADAK C-3                | 51.80834 N         | 176.70947 W         | S097S197W02         | Ss                    |
| 306-50-10850                           | ADAK C-3                | 51.82373 N         | 176.77668 W         | S096S196W26         | COr,Ps                |
|                                        | ADAK C-3                | 51.82117 N         | 176.77019 W         | S096S196W35         | COr,Ps                |
| 306-50-10890                           | ADAK C-3                | 51.85367 N         | 176.73835 W         | S096S195W18         | COr,Ps                |
|                                        | ADAK C-3                | 51.85094 N         | 176.73369 W         | S096S195W19         | COr,Ps                |
| 306-50-10900                           | ADAK C-3                | 51.85124 N         | 176.72635 W         | S096S195W19         | COr,Ps                |
|                                        | ADAK C-3                | 51.84766 N         | 176.72629 W         | S096S195W19         | COr,Ps                |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|----------------------------------|------------------|-------------|--------------|--------------|----------------|
| 306-50-11200                     | ADAK C-3         | 51.84898 N  | 176.71640 W  | S096S195W20  | Ps             |
|                                  | ADAK C-3         | 51.84803 N  | 176.71675 W  | S096S195W20  | Ps             |
| 306-50-11250                     | ADAK C-3         | 51.84929 N  | 176.71196 W  | S096S195W20  | Ps             |
|                                  | ADAK C-3         | 51.84690 N  | 176.71103 W  | S096S195W20  | Ps             |
| 306-50-11300                     | ADAK C-3         | 51.84994 N  | 176.71138 W  | S096S195W20  | Ps             |
|                                  | ADAK C-3         | 51.85039 N  | 176.70731 W  | S096S195W20  | Ps             |
| 306-50-11400                     | ADAK C-3         | 51.86297 N  | 176.72156 W  | S096S195W17  | COr,Ps         |
|                                  | ADAK C-3         | 51.86394 N  | 176.71550 W  | S096S195W17  | COr,Ps         |
| 306-50-11500                     | ADAK C-3         | 51.87248 N  | 176.72982 W  | S096S195W07  | COsr,Ps        |
|                                  | ADAK C-3         | 51.88186 N  | 176.69436 W  | S096S195W04  | COsr,Ps        |
| 306-50-11500-2021                | ADAK C-3         | 51.87948 N  | 176.70156 W  | S096S195W08  | COsr,Ps        |
|                                  | ADAK C-3         | 51.88407 N  | 176.70090 W  | S096S195W05  | COsr,Ps        |
| 306-50-11600                     | ADAK C-3         | 51.87640 N  | 176.73214 W  | S096S195W07  | Ps             |
|                                  | ADAK C-3         | 51.88518 N  | 176.71390 W  | S096S195W05  | Ps             |
| 306-50-12000                     | ADAK C-2         | 51.95235 N  | 176.66395 W  | S095S195W15  | COp,Pp,Sp      |
|                                  | ADAK C-2         | 51.95137 N  | 176.66336 W  | S095S195W15  | COp,Pp,Sp      |
| 306-50-12000-0010<br>Andrew Lake | ADAK C-2         | 51.94028 N  | 176.63655 W  | S095S195W14  | COp,Pp,Sp      |
| 306-50-12000-2010                | ADAK C-2         | 51.94075 N  | 176.66357 W  | S095S195W15  | Ps             |
|                                  | ADAK C-3         | 51.93491 N  | 176.66844 W  | S095S195W22  | Ps             |
| 306-50-12000-2020                | ADAK C-2         | 51.93812 N  | 176.65034 W  | S095S195W23  | Ps             |
|                                  | ADAK C-2         | 51.93490 N  | 176.65403 W  | S095S195W22  | Ps             |
| 306-50-12000-2030                | ADAK C-2         | 51.92391 N  | 176.64370 W  | S095S195W26  | COr,Ps,Ss      |
|                                  | ADAK C-2         | 51.92182 N  | 176.65199 W  | S095S195W26  | COr,Ps,Ss      |
| 306-70-10100                     | ADAK C-2         | 51.95257 N  | 176.57277 W  | S095S194W17  | Ps             |
|                                  | ADAK C-2         | 51.95597 N  | 176.57402 W  | S095S194W08  | Ps             |
| 306-70-10110                     | ADAK C-2         | 51.94740 N  | 176.58249 W  | S095S194W17  | COr,Ps         |
|                                  | ADAK C-2         | 51.94825 N  | 176.58438 W  | S095S194W18  | COr,Ps         |
| 306-70-10113                     | ADAK C-2         | 51.94464 N  | 176.58528 W  | S095S194W18  | COr            |
|                                  | ADAK C-2         | 51.94475 N  | 176.58662 W  | S095S194W18  | COr            |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 306-70-10120                    | ADAK C-2         | 51.93664 N  | 176.59046 W  | S095S194W19  | COr,Ps,DVp     |
|                                 | ADAK C-2         | 51.93713 N  | 176.59313 W  | S095S194W19  | COr,Ps,DVp     |
| 306-70-10129                    | ADAK C-2         | 51.93155 N  | 176.58874 W  | S095S194W19  | COsr,Ps        |
|                                 | ADAK C-2         | 51.92189 N  | 176.59843 W  | S095S194W30  | COsr,Ps        |
| 306-70-10160                    | ADAK C-2         | 51.90176 N  | 176.61793 W  | S095S195W36  | COsr,Ps,DVsr   |
|                                 | ADAK C-2         | 51.90455 N  | 176.65574 W  | S095S195W34  | COsr,Ps,DVsr   |
| 306-70-10180                    | ADAK C-2         | 51.89106 N  | 176.62403 W  | S096S195W01  | COr,Ps,DVr     |
|                                 | ADAK C-2         | 51.89568 N  | 176.64307 W  | S096S195W02  | COr,Ps,DVr     |
| 306-70-10200                    | ADAK C-2         | 51.85917 N  | 176.65251 W  | S096S195W15  | COp,Ps,DVp     |
|                                 | ADAK C-2         | 51.87957 N  | 176.65103 W  | S096S195W11  | Ps,DVp         |
| 306-70-10200-2007               | ADAK C-2         | 51.86893 N  | 176.65265 W  | S096S195W10  | COsr,DVr       |
|                                 | ADAK C-3         | 51.86063 N  | 176.67667 W  | S096S195W16  | COsr,DVr       |
| 306-70-10200-2015               | ADAK C-2         | 51.87528 N  | 176.65239 W  | S096S195W10  | COr,Ps,DVr     |
|                                 | ADAK C-2         | 51.87578 N  | 176.66266 W  | S096S195W10  | COr,Ps,DVr     |
| 306-70-10223                    | ADAK C-2         | 51.85062 N  | 176.65538 W  | S096S195W22  | Ps             |
|                                 | ADAK C-3         | 51.85133 N  | 176.67316 W  | S096S195W22  | Ps             |
| 306-70-10225                    | ADAK C-2         | 51.84973 N  | 176.65285 W  | S096S195W22  | COsr,Sp,DVr    |
|                                 | ADAK C-2         | 51.84546 N  | 176.65913 W  | S096S195W22  | COsr,Sp,DVr    |
| 306-70-10250                    | ADAK C-2         | 51.84884 N  | 176.64174 W  | S096S195W23  | COr,Ps         |
|                                 | ADAK C-2         | 51.84704 N  | 176.64166 W  | S096S195W23  | COr,Ps         |
| 306-70-10300                    | ADAK C-2         | 51.82927 N  | 176.63017 W  | S096S195W26  | CHs,COsr,Ps,Ss |
|                                 | ADAK C-2         | 51.82537 N  | 176.63501 W  | S096S195W26  | CHs,COsr,Ps,Ss |
| 306-70-10400                    | ADAK C-2         | 51.83566 N  | 176.59166 W  | S096S194W30  | CHs,COsr,Ps,Ss |
|                                 | ADAK C-2         | 51.82056 N  | 176.59533 W  | S096S194W31  | CHs,COsr,Ps,Ss |
| 306-70-10500                    | ADAK C-2         | 51.82577 N  | 176.57844 W  | S096S194W29  | COr,Ps         |
|                                 | ADAK C-2         | 51.82089 N  | 176.57844 W  | S096S194W32  | COr,Ps         |
| 306-70-10600                    | ADAK C-2         | 51.81502 N  | 176.51266 W  | S096S194W34  | Ps             |
|                                 | ADAK C-2         | 51.81454 N  | 176.51603 W  | S096S194W34  | Ps             |
| 306-70-10700                    | ADAK C-2         | 51.81336 N  | 176.50469 W  | S096S194W35  | CHp,COr,Ps     |
|                                 | ADAK C-2         | 51.80696 N  | 176.49808 W  | S097S195W05  | CHp,COr,Ps     |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|----------------------------------|------------------|-------------|--------------|--------------|----------------|
| 306-70-10700-2002                | ADAK C-2         | 51.81324 N  | 176.50447 W  | S096S194W35  | COr,Ps         |
|                                  | ADAK C-2         | 51.80535 N  | 176.50495 W  | S097S195W05  | COr,Ps         |
| 306-70-10715                     | ADAK C-2         | 51.84303 N  | 176.50897 W  | S096S194W23  | Ps             |
|                                  | ADAK C-2         | 51.83897 N  | 176.50556 W  | S096S194W23  | Ps             |
| 306-70-10800                     | ADAK C-2         | 51.80088 N  | 176.43566 W  | S097S195W02  | Ps,DVp         |
|                                  | ADAK C-2         | 51.80401 N  | 176.45394 W  | S097S195W03  | Ps,DVp         |
| 306-70-10900                     | ADAK C-2         | 51.82649 N  | 176.38774 W  | S096S193W27  | Ps             |
|                                  | ADAK C-2         | 51.82277 N  | 176.38343 W  | S096S193W34  | Ps             |
| 306-70-11000                     | ADAK C-2         | 51.83196 N  | 176.39710 W  | S096S193W28  | Ps             |
|                                  | ADAK C-2         | 51.83855 N  | 176.38871 W  | S096S193W22  | Ps             |
| 306-70-11200                     | ADAK C-1         | 51.87891 N  | 176.19900 W  | S096S192W12  | Ps             |
|                                  | ADAK C-1         | 51.86787 N  | 176.18480 W  | S096S191W07  | Ps             |
| 306-70-11300                     | ADAK C-1         | 51.83794 N  | 176.14194 W  | S096S191W29  | COs,Ps         |
|                                  | ADAK C-1         | 51.84594 N  | 176.15759 W  | S096S191W20  | COs,Ps         |
| 306-70-11800<br>Little Fox Creek | ADAK C-1         | 51.99222 N  | 176.09177 W  | S094S191W35  | Ps             |
|                                  | ADAK D-1         | 52.00816 N  | 176.08558 W  | S094S191W26  | Ps             |
| 306-70-11900<br>Fox Creek        | ADAK C-1         | 51.99610 N  | 176.09864 W  | S094S191W34  | Ps             |
|                                  | ADAK D-1         | 52.01338 N  | 176.10102 W  | S094S191W22  | Ps             |
| 306-70-11950<br>Turmath Creek    | ADAK C-1         | 51.99701 N  | 176.12980 W  | S094S191W33  | Ps             |
|                                  | ADAK D-1         | 52.01332 N  | 176.13188 W  | S094S191W21  | Ps             |
| 306-70-12000                     | ADAK D-1         | 52.01599 N  | 176.18141 W  | S094S191W19  | DVp            |
|                                  | ADAK D-1         | 52.02037 N  | 176.15806 W  | S094S191W20  | DVp            |
| 307-11-10900                     | ADAK C-6         | 51.82674 N  | 177.86178 W  | S096S203W30  | Ps,DVp         |
|                                  | ADAK C-6         | 51.80215 N  | 177.86435 W  | S097S205W04  | Ps,DVp         |
| 307-11-10900-2007                | ADAK C-6         | 51.81902 N  | 177.85969 W  | S096S203W31  | Ps,DVp         |
|                                  | ADAK C-6         | 51.81239 N  | 177.84612 W  | S096S203W31  | Ps,DVp         |
| 307-11-10900-2012                | ADAK C-6         | 51.81332 N  | 177.86610 W  | S096S204W36  | Ps,DVp         |
|                                  | ADAK C-6         | 51.81353 N  | 177.88586 W  | S096S204W36  | Ps,DVp         |
| 307-11-10900-2015                | ADAK C-6         | 51.80977 N  | 177.86559 W  | S096S203W31  | Ps,DVp         |
|                                  | ADAK C-6         | 51.80496 N  | 177.85427 W  | S097S205W03  | Ps,DVp         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 307-11-11000                    | ADAK C-6         | 51.83104 N  | 177.76433 W  | S096S203W26  | DVp            |
|                                 | ADAK C-6         | 51.82591 N  | 177.77563 W  | S096S203W27  | DVp            |
| 307-11-11020                    | ADAK C-6         | 51.82825 N  | 177.75737 W  | S096S203W26  | DVp            |
|                                 | ADAK C-6         | 51.82495 N  | 177.76282 W  | S096S203W26  | DVp            |
| 307-12-10400                    | ADAK C-6         | 51.78234 N  | 177.82063 W  | S097S205W11  | COs,Ps,DVp     |
|                                 | ADAK C-6         | 51.79598 N  | 177.84404 W  | S097S205W03  | COs,Ps,DVp     |
| 307-12-10500                    | ADAK B-6         | 51.73775 N  | 177.83394 W  | S097S205W26  | Ps             |
|                                 | ADAK C-6         | 51.76338 N  | 177.86954 W  | S097S205W21  | Ps             |
| 307-12-10500-2004               | ADAK B-6         | 51.73850 N  | 177.83442 W  | S097S205W26  | Ps             |
|                                 | ADAK C-6         | 51.75690 N  | 177.84386 W  | S097S205W22  | Ps             |
| 307-12-10500-2013               | ADAK C-6         | 51.75304 N  | 177.85907 W  | S097S205W21  | Ps             |
|                                 | ADAK C-6         | 51.75236 N  | 177.87247 W  | S097S205W21  | Ps             |
| 307-12-10500-2018               | ADAK C-6         | 51.75983 N  | 177.87030 W  | S097S205W21  | Ps             |
|                                 | ADAK C-6         | 51.76529 N  | 177.86212 W  | S097S205W21  | Ps             |
| 307-12-10600                    | ADAK B-6         | 51.72114 N  | 177.84040 W  | S098S205W03  | Ps,DVp         |
|                                 | ADAK B-6         | 51.73359 N  | 177.86409 W  | S097S205W33  | Ps,DVp         |
| 307-12-10600-0010               | ADAK B-6         | 51.73384 N  | 177.86946 W  | S097S205W33  | Pp,DVp         |
| 307-12-11600                    | ADAK C-4         | 51.82096 N  | 177.20528 W  | S096S199W35  | Ps             |
|                                 | ADAK C-4         | 51.81269 N  | 177.18369 W  | S096S199W36  | Ps             |
| 307-12-11700                    | ADAK C-4         | 51.84141 N  | 177.20528 W  | S096S199W23  | DVs            |
|                                 | ADAK C-4         | 51.84115 N  | 177.19764 W  | S096S199W23  | DVs            |
| 307-12-11700-0010               | ADAK C-4         | 51.83923 N  | 177.20136 W  | S096S199W23  | DVs            |
| 307-12-11700-0020               | ADAK C-4         | 51.83888 N  | 177.19193 W  | S096S199W23  | DVs            |
| 307-16-10100                    | ADAK B-4         | 51.68722 N  | 177.28403 W  | S098S201W15  | Ps,DVp         |
|                                 | ADAK B-4         | 51.69514 N  | 177.27721 W  | S098S201W11  | Ps,DVp         |
| 307-16-10200                    | ADAK B-4         | 51.69768 N  | 177.29876 W  | S098S201W10  | Ps             |
|                                 | ADAK B-4         | 51.70571 N  | 177.28883 W  | S098S201W10  | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>           |
|---------------------------------|------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 307-16-10500                    | ADAK B-5<br>ADAK C-4                     | 51.73415 N<br>51.76155 N | 177.36389 W<br>177.26367 W | S097S201W31<br>S097S201W23 | Ps<br>Ps                 |
| 307-16-12700                    | ADAK B-6<br>ADAK B-6                     | 51.70023 N<br>51.72174 N | 177.83787 W<br>177.87311 W | S098S205W10<br>S098S205W04 | Ps,DVp<br>Ps,DVp         |
| 307-16-12700-2019               | ADAK B-6<br>ADAK B-6                     | 51.71444 N<br>51.71831 N | 177.86835 W<br>177.88255 W | S098S205W04<br>S098S205W05 | Ps,DVp<br>Ps,DVp         |
| 307-16-12800                    | ADAK B-6<br>ADAK B-6                     | 51.69124 N<br>51.70347 N | 177.90161 W<br>177.91206 W | S098S205W17<br>S098S205W07 | COs,Ps,DVp<br>COs,Ps,DVp |
| 307-16-12800-0010               | ADAK B-6                                 | 51.70578 N               | 177.92169 W                | S098S205W07                | COs,Pp,DVp               |
| 307-16-12800-2010               | ADAK B-6<br>ADAK B-6                     | 51.70217 N<br>51.70475 N | 177.91032 W<br>177.90147 W | S098S205W07<br>S098S205W08 | COs,Ps,DVp<br>COs,Ps,DVp |
| 307-16-12800-2025               | ADAK B-6<br>ADAK B-6                     | 51.70904 N<br>51.70510 N | 177.93081 W<br>177.93526 W | S098S206W01<br>S098S206W12 | COs,Ps,DVp<br>COs,Ps,DVp |
| 307-16-12900                    | ADAK B-6<br>ADAK B-6                     | 51.69006 N<br>51.69152 N | 177.90427 W<br>177.91753 W | S098S205W17<br>S098S205W18 | DVp<br>DVp               |
| 307-16-13000                    | ADAK B-6<br>ADAK B-6                     | 51.67075 N<br>51.67636 N | 177.92107 W<br>177.92940 W | S098S205W19<br>S098S206W24 | DVp<br>DVp               |
| 307-23-10500                    | GARELOI ISLAND C-1<br>GARELOI ISLAND C-1 | 51.81107 N<br>51.82668 N | 178.08987 W<br>178.07031 W | S096S205W33<br>S096S205W27 | Pp<br>Pp                 |
| 307-23-10500-2002               | GARELOI ISLAND C-1<br>GARELOI ISLAND C-1 | 51.80906 N<br>51.81418 N | 178.08578 W<br>178.05659 W | S097S207W01<br>S096S205W34 | Ps<br>Ps                 |
| 307-23-10500-2008               | GARELOI ISLAND C-1<br>GARELOI ISLAND C-1 | 51.82440 N<br>51.82606 N | 178.07004 W<br>178.06172 W | S096S205W27<br>S096S205W27 | Ps<br>Ps                 |
| 307-23-10600                    | GARELOI ISLAND C-1<br>GARELOI ISLAND C-1 | 51.79051 N<br>51.81635 N | 178.00893 W<br>178.02198 W | S097S206W09<br>S096S205W36 | Ps<br>Ps                 |
| 307-23-10600-2006               | GARELOI ISLAND C-1<br>GARELOI ISLAND C-1 | 51.80432 N<br>51.81261 N | 178.01174 W<br>178.00211 W | S097S206W04<br>S096S204W31 | Ps<br>Ps                 |
| 307-23-10700                    | ADAK C-6<br>ADAK C-6                     | 51.78352 N<br>51.81831 N | 177.99934 W<br>177.97005 W | S097S206W09<br>S096S204W32 | Ps<br>Ps                 |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>   | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|--------------------|-------------|--------------|--------------|----------------|
| 307-23-10700-2015               | ADAK C-6           | 51.81008 N  | 177.98580 W  | S096S204W31  | Ps             |
|                                 | ADAK C-6           | 51.82017 N  | 177.98023 W  | S096S204W32  | Ps             |
| 307-23-10900                    | ADAK C-6           | 51.75250 N  | 177.94963 W  | S097S206W24  | Ps             |
|                                 | ADAK C-6           | 51.79491 N  | 177.94079 W  | S097S206W01  | Ps             |
| 307-23-11300                    | GARELOI ISLAND B-1 | 51.65743 N  | 178.02238 W  | S098S206W29  | Ps             |
|                                 | GARELOI ISLAND B-1 | 51.66377 N  | 178.01463 W  | S098S206W28  | Ps             |
| 307-23-11700                    | ADAK B-6           | 51.64881 N  | 177.96324 W  | S098S206W35  | Ps             |
|                                 | ADAK B-6           | 51.66656 N  | 177.97207 W  | S098S206W23  | Ps             |
| 308-11-10400                    | KISKA D-2          | 52.02704 N  | 177.50504 E  | S094S237W13  | DVp            |
|                                 | KISKA D-2          | 52.02460 N  | 177.51490 E  | S094S236W19  | DVp            |
| 308-11-10500                    | KISKA D-2          | 52.00733 N  | 177.50204 E  | S094S237W25  | DVp            |
| *Moron Lake Outlet              | KISKA D-2          | 52.00509 N  | 177.51297 E  | S094S237W25  | DVp            |
| 308-11-10600                    | KISKA C-2          | 51.98706 N  | 177.48892 E  | S094S237W35  | Ps             |
| *Beach Cove River               | KISKA C-2          | 51.97975 N  | 177.49720 E  | S095S237W01  | Ps             |
| 308-11-11300                    | KISKA C-3          | 51.90765 N  | 177.25400 E  | S095S238W31  | DVp            |
|                                 | KISKA C-3          | 51.90721 N  | 177.26235 E  | S095S238W32  | DVp            |
| 308-12-10380                    | KISKA D-2          | 52.01903 N  | 177.58748 E  | S094S236W22  | DVp            |
| *Reynard Cove River             | KISKA D-2          | 52.01493 N  | 177.57550 E  | S094S236W21  | DVp            |
| 308-12-10400                    | KISKA D-2          | 52.00539 N  | 177.58409 E  | S094S236W27  | COs            |
| *Model Cove River               | KISKA D-2          | 52.01243 N  | 177.57359 E  | S094S236W21  | COs            |
| 308-12-10490                    | KISKA D-2          | 52.00318 N  | 177.55501 E  | S094S236W29  | Ss,DVp         |
|                                 | KISKA D-2          | 52.00758 N  | 177.55891 E  | S094S236W29  | Ss,DVp         |
| 308-12-10500                    | KISKA C-2          | 51.99595 N  | 177.57017 E  | S094S236W33  | Ss,DVp         |
| *Salmon Lagoon River            | KISKA D-2          | 52.00147 N  | 177.53453 E  | S094S236W30  | Ss,DVp         |
| 308-12-10600                    | KISKA C-2          | 51.98258 N  | 177.54780 E  | S094S236W32  | Ps             |
| *Kiska Harbor River, N.         | KISKA C-2          | 51.99042 N  | 177.54239 E  | S094S236W32  | Ps             |
| 308-12-10650                    | KISKA C-2          | 51.97276 N  | 177.52435 E  | S095S236W06  | Ps,DVp         |
| *Trout Lagoon River             | KISKA C-2          | 51.97398 N  | 177.51329 E  | S095S237W01  | Ps,DVp         |
| 308-12-10700                    | KISKA C-2          | 51.96440 N  | 177.53380 E  | S095S236W07  | Ps             |
| Moose Creek                     | KISKA C-2          | 51.95110 N  | 177.52278 E  | S095S236W18  | Ps             |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|--------------------------------------|------------------|-------------|--------------|--------------|----------------|
| 308-12-10700-2006                    | KISKA C-2        | 51.95960 N  | 177.52927 E  | S095S236W07  | Ps             |
|                                      | KISKA C-2        | 51.96123 N  | 177.51718 E  | S095S236W07  | Ps             |
| 308-16-10200                         | KISKA C-3        | 51.86778 N  | 177.24755 E  | S096S238W07  | DVp            |
|                                      | KISKA C-3        | 51.87332 N  | 177.25808 E  | S096S238W08  | DVp            |
| 308-17-10400<br>*Corvie Bay River    | KISKA C-2        | 51.89701 N  | 177.34328 E  | S095S238W35  | Ps             |
|                                      | KISKA C-3        | 51.90487 N  | 177.33300 E  | S095S238W35  | Ps             |
| 308-17-10400-2001                    | KISKA C-2        | 51.89740 N  | 177.34303 E  | S095S238W35  | Ps             |
|                                      | KISKA C-3        | 51.89762 N  | 177.32779 E  | S095S238W35  | Ps             |
| 308-17-10700                         | KISKA C-2        | 51.91842 N  | 177.37119 E  | S095S238W25  | Ps             |
|                                      | KISKA C-2        | 51.92216 N  | 177.35973 E  | S095S238W25  | Ps             |
| 308-17-10800                         | KISKA C-2        | 51.92999 N  | 177.40636 E  | S095S237W20  | Ps             |
|                                      | KISKA C-2        | 51.93846 N  | 177.39846 E  | S095S237W20  | Ps             |
| 308-17-10900                         | KISKA C-2        | 51.93505 N  | 177.43131 E  | S095S237W21  | Ps             |
|                                      | KISKA C-2        | 51.94639 N  | 177.41437 E  | S095S237W17  | Ps             |
| 308-17-10900-2010                    | KISKA C-2        | 51.93980 N  | 177.42765 E  | S095S237W16  | Ps             |
|                                      | KISKA C-2        | 51.94652 N  | 177.43226 E  | S095S237W16  | Ps             |
| 308-17-11000<br>*Gertrude Cove River | KISKA C-2        | 51.93562 N  | 177.45925 E  | S095S237W22  | COs,Ps,DVp     |
|                                      | KISKA C-2        | 51.95138 N  | 177.45043 E  | S095S237W15  | COs,Ps,DVp     |
| 308-17-11100<br>*Jeff Cove River     | KISKA C-2        | 51.93569 N  | 177.47404 E  | S095S237W23  | DVp            |
|                                      | KISKA C-2        | 51.94356 N  | 177.47868 E  | S095S237W14  | DVp            |
| 308-17-11300<br>Major Creek          | KISKA C-2        | 51.92955 N  | 177.55756 E  | S095S236W20  | Ps,DVp         |
|                                      | KISKA C-2        | 51.94353 N  | 177.55403 E  | S095S236W17  | Ps,DVp         |
| 308-31-10600                         | RAT ISLANDS B-4  | 51.61712 N  | 178.84757 E  | S099S229W11  | Ps             |
|                                      | RAT ISLANDS B-4  | 51.60889 N  | 178.84814 E  | S099S229W11  | Ps             |
| 308-31-10780                         | RAT ISLANDS B-4  | 51.62406 N  | 178.78089 E  | S099S229W05  | Ps             |
|                                      | RAT ISLANDS B-4  | 51.61838 N  | 178.79193 E  | S099S229W09  | Ps             |
| 308-31-10800<br>*Midden Cove River   | RAT ISLANDS B-4  | 51.62494 N  | 178.77936 E  | S099S229W05  | Ps             |
|                                      | RAT ISLANDS B-4  | 51.62046 N  | 178.76944 E  | S099S229W08  | Ps             |
| 308-31-10900                         | RAT ISLANDS B-4  | 51.63576 N  | 178.73985 E  | S098S229W31  | Ps             |
|                                      | RAT ISLANDS B-4  | 51.63037 N  | 178.74473 E  | S099S229W06  | Ps             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 308-31-11000                    | RAT ISLANDS B-4  | 51.64312 N  | 178.69016 E  | S098S230W34  | Ps             |
|                                 | RAT ISLANDS B-4  | 51.64024 N  | 178.67910 E  | S098S230W34  | Ps             |
| 308-32-10200                    | RAT ISLANDS A-2  | 51.40226 N  | 179.34984 E  | S101S227W26  | Ps             |
| *Constantine Pt. River          | RAT ISLANDS A-2  | 51.39756 N  | 179.33771 E  | S101S227W27  | Ps             |
| 308-32-10300                    | RAT ISLANDS A-3  | 51.40602 N  | 179.24784 E  | S101S228W24  | Ps             |
|                                 | RAT ISLANDS A-3  | 51.40295 N  | 179.24092 E  | S101S228W25  | Ps             |
| 308-36-10800                    | RAT ISLANDS B-4  | 51.58578 N  | 178.76312 E  | S099S229W20  | Ps,DVp         |
| *Signal Cove River              | RAT ISLANDS B-4  | 51.59279 N  | 178.77612 E  | S099S229W17  | Ps,DVp         |
| 308-36-10900                    | RAT ISLANDS B-4  | 51.57753 N  | 178.81044 E  | S099S229W22  | DVp            |
|                                 | RAT ISLANDS B-4  | 51.58899 N  | 178.81239 E  | S099S229W22  | DVp            |
| 308-36-11000                    | RAT ISLANDS B-4  | 51.57976 N  | 178.83400 E  | S099S229W23  | Ps,DVp         |
| *Buoy Bight River               | RAT ISLANDS B-4  | 51.59139 N  | 178.84246 E  | S099S229W23  | Ps,DVp         |
| 308-36-11000-2006               | RAT ISLANDS B-4  | 51.58264 N  | 178.83689 E  | S099S229W23  | Ps,DVp         |
|                                 | RAT ISLANDS B-4  | 51.58684 N  | 178.85184 E  | S099S229W23  | Ps,DVp         |
| 308-36-11100                    | RAT ISLANDS B-4  | 51.56909 N  | 178.87708 E  | S099S228W30  | DVp            |
| *Sandy Cove River, W.           | RAT ISLANDS B-4  | 51.57736 N  | 178.88079 E  | S099S228W30  | DVp            |
| 308-36-11150                    | RAT ISLANDS B-4  | 51.56780 N  | 178.88082 E  | S099S228W30  | DVp            |
| *Sandy Cove River, E.           | RAT ISLANDS B-4  | 51.57538 N  | 178.88893 E  | S099S228W30  | DVp            |
| 308-36-11300                    | RAT ISLANDS B-4  | 51.55780 N  | 178.89503 E  | S099S228W31  | Ps,DVp         |
|                                 | RAT ISLANDS B-4  | 51.56756 N  | 178.90686 E  | S099S228W29  | Ps,DVp         |
| 308-36-11400                    | RAT ISLANDS B-4  | 51.54625 N  | 178.93242 E  | S100S228W04  | Ps,DVp         |
|                                 | RAT ISLANDS B-4  | 51.55789 N  | 178.93625 E  | S099S228W33  | Ps,DVp         |
| 308-36-11450                    | RAT ISLANDS B-4  | 51.53833 N  | 178.95216 E  | S100S228W03  | DVp            |
|                                 | RAT ISLANDS B-4  | 51.54902 N  | 178.96157 E  | S099S228W34  | DVp            |
| 308-36-11500                    | RAT ISLANDS B-4  | 51.52447 N  | 178.96880 E  | S100S228W10  | Ps,DVp         |
| Limpet Creek                    | RAT ISLANDS B-4  | 51.52333 N  | 178.98634 E  | S100S228W11  | Ps,DVp         |
| 308-37-10100                    | RAT ISLANDS A-3  | 51.44622 N  | 179.08914 E  | S101S229W11  | Ps,DVp         |
|                                 | RAT ISLANDS A-3  | 51.45280 N  | 179.09661 E  | S101S229W01  | Ps,DVp         |
| 308-37-10200                    | RAT ISLANDS A-3  | 51.43375 N  | 179.10427 E  | S101S229W12  | Ps,DVp         |
|                                 | RAT ISLANDS A-3  | 51.44358 N  | 179.11066 E  | S101S229W12  | Ps,DVp         |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|---------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 308-37-10300                          | RAT ISLANDS A-3<br>RAT ISLANDS A-3 | 51.41340 N<br>51.41720 N | 179.15980 E<br>179.17143 E | S101S228W20<br>S101S228W21 | DVp<br>DVp                     |
| 308-37-10350                          | RAT ISLANDS A-3<br>RAT ISLANDS A-3 | 51.40292 N<br>51.40763 N | 179.16850 E<br>179.18219 E | S101S228W28<br>S101S228W21 | DVp<br>DVp                     |
| 308-37-10400<br>*Makarius Bay River   | RAT ISLANDS A-3<br>RAT ISLANDS A-3 | 51.38655 N<br>51.39597 N | 179.22470 E<br>179.22768 E | S101S228W35<br>S101S228W26 | Ps<br>Ps                       |
| 308-42-10100                          | RAT ISLANDS C-2<br>RAT ISLANDS C-2 | 51.98187 N<br>51.97470 N | 179.52274 E<br>179.52937 E | S095S222W04<br>S095S222W04 | DVp<br>DVp                     |
| 308-42-10500                          | RAT ISLANDS C-1<br>RAT ISLANDS C-1 | 51.99613 N<br>51.99207 N | 179.70179 E<br>179.68550 E | S094S221W34<br>S094S221W34 | DVp<br>DVp                     |
| 308-46-10100<br>*Warner Creek         | RAT ISLANDS C-1<br>RAT ISLANDS C-1 | 51.93890 N<br>51.94047 N | 179.73091 E<br>179.69197 E | S095S221W24<br>S095S221W15 | DVp<br>DVp                     |
| 308-46-10400<br>Fenner Creek          | RAT ISLANDS C-1<br>RAT ISLANDS C-2 | 51.89545 N<br>51.90450 N | 179.67179 E<br>179.66617 E | S096S221W04<br>S095S221W33 | Ps<br>Ps                       |
| 308-46-10800                          | RAT ISLANDS C-2<br>RAT ISLANDS C-2 | 51.95355 N<br>51.95147 N | 179.48948 E<br>179.50522 E | S095S222W18<br>S095S222W17 | DVp<br>DVp                     |
| 309-13-10500<br>O'Donnell Creek       | ATTU C-3<br>ATTU C-3               | 52.91555 N<br>52.88925 N | 173.15241 E<br>173.08718 E | S084S261W07<br>S084S262W22 | Pp<br>Pp                       |
| 309-13-10600<br>Addison Creek         | ATTU C-3<br>ATTU C-3               | 52.92223 N<br>52.91306 N | 173.12814 E<br>173.05220 E | S084S262W12<br>S084S262W09 | COr,Ps,DVr<br>COr,Ps,DVr       |
| 309-13-10600-2001                     | ATTU C-3<br>ATTU C-3               | 52.91958 N<br>52.91530 N | 173.12164 E<br>173.10918 E | S084S262W12<br>S084S262W11 | Ps<br>Ps                       |
| 309-14-10010<br>*Lake Cories Creek    | ATTU C-3<br>ATTU C-3               | 52.92433 N<br>52.90041 N | 173.24684 E<br>173.23032 E | S084S261W02<br>S084S261W15 | COr,Ps,Sr,DVr<br>COr,Ps,Sr,DVr |
| 309-14-10200<br>*McKenzie Creek       | ATTU C-3<br>ATTU C-3               | 52.93080 N<br>52.91417 N | 173.23074 E<br>173.20912 E | S084S261W03<br>S084S261W09 | Pp,DVr<br>Pp,DVr               |
| 309-14-10300<br>*Lake Nicholas System | ATTU C-3<br>ATTU C-3               | 52.87692 N<br>52.88777 N | 173.25937 E<br>173.17884 E | S084S261W26<br>S084S261W20 | COs,Ps,Ss<br>COs,Ps,Ss         |
| 309-14-10300-0010<br>Nicholas, Lake   | ATTU C-3                           | 52.87697 N               | 173.23725 E                | S084S261W27                | COs,Pp,Ss                      |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 309-15-10010                    | ATTU C-3         | 52.80542 N  | 173.16101 E  | S085S263W19  | Ps             |
| *Casco Creek                    | ATTU C-3         | 52.80018 N  | 173.15258 E  | S085S264W24  | Ps             |
| 309-15-10200                    | ATTU C-3         | 52.82041 N  | 173.15573 E  | S085S264W13  | Ps             |
| *King Fisher Creek              | ATTU C-3         | 52.82152 N  | 173.14427 E  | S085S264W12  | Ps             |
| 309-15-10400                    | ATTU C-3         | 52.82443 N  | 173.18273 E  | S085S263W08  | COsr,Pp        |
| Peaceful River                  | ATTU C-3         | 52.84483 N  | 173.11791 E  | S085S264W02  | COsr,Pp        |
| 309-15-10400-2004               | ATTU C-3         | 52.83201 N  | 173.17140 E  | S085S263W07  | Pp             |
|                                 | ATTU C-3         | 52.83983 N  | 173.16522 E  | S085S263W06  | Pp             |
| 309-15-10400-2008               | ATTU C-3         | 52.83869 N  | 173.14024 E  | S085S264W01  | Pp             |
|                                 | ATTU C-3         | 52.84178 N  | 173.13514 E  | S085S264W01  | Pp             |
| 309-15-10400-2012               | ATTU C-3         | 52.83974 N  | 173.12670 E  | S085S264W02  | Pp             |
|                                 | ATTU C-3         | 52.84508 N  | 173.12408 E  | S085S264W02  | Pp             |
| 309-15-10400-2019               | ATTU C-3         | 52.84043 N  | 173.12232 E  | S085S264W02  | Pp             |
|                                 | ATTU C-3         | 52.83774 N  | 173.10742 E  | S085S264W03  | Pp             |
| 309-15-10500                    | ATTU C-3         | 52.83633 N  | 173.19013 E  | S085S263W05  | Ps             |
| *Navy Town Creek                | ATTU C-3         | 52.84075 N  | 173.17565 E  | S085S263W06  | Ps             |
| 309-15-10550                    | ATTU C-3         | 52.84296 N  | 173.19976 E  | S085S263W05  | CHs,COs,Ps,Ss  |
| *Henderson River                | ATTU C-3         | 52.85688 N  | 173.17223 E  | S084S261W32  | CHs,COs,Ps,Ss  |
| 309-15-10600                    | ATTU C-3         | 52.85553 N  | 173.21523 E  | S084S261W33  | Pp             |
| *Massacre Creek, E.             | ATTU C-3         | 52.86612 N  | 173.19518 E  | S084S261W28  | Pp             |
| 309-15-10800                    | ATTU C-3         | 52.82769 N  | 173.30938 E  | S085S262W07  | Ps             |
| *Alexai Pt. Creek               | ATTU C-3         | 52.83586 N  | 173.29823 E  | S085S263W01  | Ps             |
| 309-21-10010                    | ATTU C-5         | 52.91574 N  | 172.65089 E  | S084S265W10  | Sp             |
|                                 | ATTU C-5         | 52.92609 N  | 172.65952 E  | S084S265W03  | Sp             |
| 309-21-10010-0010               | ATTU C-5         | 52.93000 N  | 172.66056 E  | S084S265W03  | Sp             |
| Etienne Lake                    |                  |             |              |              |                |
| 309-22-10200                    | ATTU C-4         | 52.88457 N  | 172.79823 E  | S084S264W22  | Ps,DVp         |
| Abraham River                   | ATTU C-4         | 52.88705 N  | 172.84362 E  | S084S264W24  | Ps,DVp         |
| 309-22-10400                    | ATTU C-4         | 52.89128 N  | 172.79003 E  | S084S264W22  | Ps,DVp         |
| Little Abraham River            | ATTU C-4         | 52.91203 N  | 172.80750 E  | S084S264W10  | Ps,DVp         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 309-23-10070                    | ATTU C-4         | 52.79874 N  | 172.86465 E  | S085S266W24  | COp,Sp         |
|                                 | ATTU C-4         | 52.80387 N  | 172.85728 E  | S085S266W24  | COp,Sp         |
| 309-23-10070-0010               | ATTU C-4         | 52.81077 N  | 172.85782 E  | S085S266W13  | COp,Sp         |
| 309-25-10200                    | ATTU C-3         | 52.81516 N  | 173.00651 E  | S085S265W13  | Ps             |
| Kaufman Creek                   | ATTU C-4         | 52.82403 N  | 172.98063 E  | S085S265W11  | Ps             |
| 309-25-10300                    | ATTU C-3         | 52.82345 N  | 173.03891 E  | S085S264W08  | Ps             |
| Lefler Creek                    | ATTU C-3         | 52.83159 N  | 173.02681 E  | S085S264W07  | Ps             |
| 309-25-10300-2001               | ATTU C-3         | 52.83002 N  | 173.03335 E  | S085S264W07  | Ps             |
|                                 | ATTU C-3         | 52.83390 N  | 173.03530 E  | S085S264W07  | Ps             |
| 309-25-10400                    | ATTU C-3         | 52.83160 N  | 173.05697 E  | S085S264W08  | Ps,Sp          |
| Temnac River                    | ATTU C-4         | 52.86373 N  | 172.92977 E  | S084S263W33  | Ps,Sp          |
| 309-25-10500                    | ATTU C-3         | 52.82916 N  | 173.07287 E  | S085S264W09  | Ps             |
| George Creek                    | ATTU C-3         | 52.86495 N  | 173.06983 E  | S084S262W28  | Ps             |
| 309-25-10600                    | ATTU C-3         | 52.82566 N  | 173.07279 E  | S085S264W09  | Ps             |
| *Rocky Point Creek              | ATTU C-3         | 52.82865 N  | 173.08348 E  | S085S264W09  | Ps             |
| 309-32-10150                    | ATTU A-2         | 52.44017 N  | 173.49632 E  | S089S263W28  | CHp,COp,Pp,Sp  |
|                                 | ATTU A-2         | 52.43650 N  | 173.49760 E  | S089S263W28  | CHp,COp,Pp,Sp  |
| 309-32-10200                    | ATTU A-2         | 52.44776 N  | 173.52370 E  | S089S263W22  | Ps             |
| *Armeria Bay River              | ATTU A-2         | 52.43480 N  | 173.54070 E  | S089S263W27  | Ps             |
| 309-32-10600                    | ATTU A-2         | 52.49475 N  | 173.63154 E  | S089S262W05  | Ps             |
|                                 | ATTU A-2         | 52.49083 N  | 173.62776 E  | S089S262W05  | Ps             |
| 309-33-10200                    | ATTU A-1         | 52.46434 N  | 173.68819 E  | S089S262W14  | COr,Ps         |
| *McDonald Lagoon                | ATTU A-2         | 52.46189 N  | 173.66138 E  | S089S262W15  | COr,Ps         |
| 309-33-10250                    | ATTU A-1         | 52.45977 N  | 173.68754 E  | S089S262W14  | COr            |
|                                 | ATTU A-1         | 52.45400 N  | 173.68416 E  | S089S262W23  | COr            |
| 309-33-10400                    | ATTU A-1         | 52.44385 N  | 173.68550 E  | S089S262W26  | Ps             |
| *Aga Cove                       | ATTU A-2         | 52.43761 N  | 173.66271 E  | S089S262W27  | Ps             |
| 309-33-10400-2001               | ATTU A-1         | 52.44070 N  | 173.67383 E  | S089S262W27  | Ps             |
|                                 | ATTU A-2         | 52.44693 N  | 173.65987 E  | S089S262W22  | Ps             |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>           |
|-------------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 309-33-10450                              | ATTU A-1<br>ATTU A-1     | 52.43742 N<br>52.43405 N | 173.69314 E<br>173.68689 E | S089S262W26<br>S089S262W26 | COr<br>COr               |
| 309-33-10500<br>*Aga Cove, S.             | ATTU A-1<br>ATTU A-1     | 52.42041 N<br>52.41313 N | 173.69756 E<br>173.66793 E | S089S262W35<br>S090S262W03 | COr,Ps<br>Ps             |
| 309-33-10510                              | ATTU A-1<br>ATTU A-1     | 52.42002 N<br>52.41354 N | 173.69840 E<br>173.69357 E | S089S262W35<br>S090S262W02 | COr,Pp<br>COr,Pp         |
| 311-20-11200<br>Pogromni River            | UNIMAK D-2<br>UNIMAK C-2 | 54.75310 N<br>54.68360 N | 164.63372 W<br>164.57770 W | S063S102W05<br>S063S102W35 | Sp<br>Ss                 |
| 311-20-11200-2005                         | UNIMAK C-2<br>UNIMAK C-2 | 54.70036 N<br>54.69637 N | 164.61455 W<br>164.58980 W | S063S102W28<br>S063S102W27 | Ss<br>Ss                 |
| 311-20-11200-2007                         | UNIMAK C-2<br>UNIMAK C-2 | 54.69357 N<br>54.69488 N | 164.59368 W<br>164.57892 W | S063S102W27<br>S063S102W26 | Ss<br>Ss                 |
| 311-20-11500<br>Winding Creek             | UNIMAK D-2<br>UNIMAK D-2 | 54.85325 N<br>54.81154 N | 164.55874 W<br>164.47420 W | S061S102W35<br>S062S101W16 | CHp,Pp<br>CHp,Pp         |
| 311-32-10500<br>*Urilia Bay Area          | UNIMAK D-2<br>UNIMAK D-2 | 54.89668 N<br>54.87566 N | 164.33757 W<br>164.35763 W | S061S100W17<br>S061S100W19 | CHp,Pp,Sp<br>CHp,Pp      |
| 311-32-10600<br>Divide Creek              | UNIMAK D-1<br>UNIMAK D-2 | 54.89116 N<br>54.80021 N | 164.30868 W<br>164.35636 W | S061S100W16<br>S062S100W19 | CHs,COp,Sp<br>CHs,Ss     |
| 311-32-10700<br>*Whaleback Mountain Creek | UNIMAK D-1<br>UNIMAK D-1 | 54.90453 N<br>54.80022 N | 164.26894 W<br>164.20700 W | S061S100W11<br>S062S099W19 | CHp,COp,Sp<br>Ss         |
| 311-32-10700-0910<br>Christianson Lagoon  | UNIMAK D-1               | 54.90742 N               | 164.23843 W                | S061S100W12                | CHp,COp,Spr              |
| 311-32-10800                              | UNIMAK D-1<br>UNIMAK D-1 | 54.88795 N<br>54.87655 N | 164.20903 W<br>164.18622 W | S061S099W19<br>S061S099W20 | CHp,COp,Ss<br>CHp,COp,Ss |
| 311-32-10800-2011                         | UNIMAK D-1<br>UNIMAK D-1 | 54.88941 N<br>54.88525 N | 164.19838 W<br>164.17765 W | S061S099W20<br>S061S099W21 | Ss<br>Ss                 |
| 311-32-11000<br>Peterson Lagoon           | UNIMAK D-1<br>UNIMAK D-1 | 54.93002 N<br>54.91440 N | 164.20528 W<br>164.18241 W | S061S099W05<br>S061S099W08 | CHp,COp,Sp<br>CHp,COp,Sp |
| 311-32-11000-2011                         | UNIMAK D-1<br>UNIMAK D-1 | 54.92702 N<br>54.92437 N | 164.20195 W<br>164.16430 W | S061S099W05<br>S061S099W04 | CHp,COp,Sp<br>CHp,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>          |
|-----------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 311-42-10100<br>*Emil's River                 | UNIMAK D-1<br>UNIMAK D-1         | 54.96209 N<br>54.91744 N | 164.11655 W<br>164.09595 W | S060S098W22<br>S061S099W12 | CHs,COp,Pp,Sp<br>CHs,COp,Pp,Sp |
| 311-42-10400<br>North Creek                   | FALSE PASS D-6<br>FALSE PASS D-6 | 54.98856 N<br>54.92725 N | 163.98040 W<br>163.92364 W | S060S097W15<br>S061S097W06 | CHs,COp<br>CHs                 |
| 311-42-10400-2011                             | FALSE PASS D-6<br>FALSE PASS D-6 | 54.92725 N<br>54.91074 N | 163.92364 W<br>163.91400 W | S061S097W06<br>S061S097W07 | CHs<br>CHs                     |
| 311-42-10700<br>Otter Point Creek             | COLD BAY A-6<br>COLD BAY A-6     | 55.04955 N<br>55.02291 N | 163.79063 W<br>163.79800 W | S059S096W23<br>S059S096W35 | Ss<br>Ss                       |
| 311-42-10700-0010<br>Otter Point Creek Lagoon | COLD BAY A-6                     | 55.04521 N               | 163.79408 W                | S059S096W26                | Ss                             |
| 311-52-10100                                  | COLD BAY A-6<br>FALSE PASS D-5   | 55.04278 N<br>54.86896 N | 163.70190 W<br>163.59328 W | S059S095W28<br>S061S095W29 | CHp<br>CHp                     |
| 311-52-10100-2007                             | FALSE PASS D-6<br>FALSE PASS D-5 | 54.93633 N<br>54.89549 N | 163.67874 W<br>163.61031 W | S060S095W34<br>S061S095W18 | CHp<br>CHp                     |
| 311-52-10200                                  | COLD BAY A-5<br>FALSE PASS D-5   | 55.03122 N<br>54.97715 N | 163.61200 W<br>163.63104 W | S059S095W36<br>S060S095W14 | CHs,COp,Sp<br>CHs,COp,Sp       |
| 311-60-10100<br>*Mike's Valley                | COLD BAY A-5<br>FALSE PASS D-5   | 55.01585 N<br>54.87478 N | 163.53332 W<br>163.49363 W | S060S094W04<br>S061S095W25 | CHs,COp,Ps,Sp<br>Sp            |
| 311-60-10400                                  | FALSE PASS D-5<br>FALSE PASS D-5 | 54.84320 N<br>54.84714 N | 163.40420 W<br>163.41098 W | S062S094W03<br>S061S094W33 | CHsr,COr<br>CHsr,COr           |
| 311-60-10400-2006                             | FALSE PASS D-5<br>FALSE PASS D-5 | 54.84542 N<br>54.84627 N | 163.40704 W<br>163.40703 W | S062S094W03<br>S062S094W03 | CHsr,COr<br>CHsr,COr           |
| 311-60-10400-2008                             | FALSE PASS D-5<br>FALSE PASS D-5 | 54.84541 N<br>54.84634 N | 163.40830 W<br>163.40828 W | S062S094W03<br>S061S094W34 | CHsr,COr<br>CHsr,COr           |
| 311-60-10500                                  | FALSE PASS D-5<br>FALSE PASS D-5 | 54.82539 N<br>54.81875 N | 163.37949 W<br>163.42844 W | S062S094W11<br>S062S094W09 | CHp,Pp<br>CHp,Pp               |
| 311-60-10600<br>*Anderson's Creek             | FALSE PASS D-4<br>FALSE PASS D-4 | 54.87539 N<br>54.85880 N | 163.32322 W<br>163.29665 W | S061S093W19<br>S061S093W32 | CHp,COp,Pp<br>CHp,Pp           |
| 311-60-10700<br>*Trader's Cove Area           | FALSE PASS D-4<br>FALSE PASS D-4 | 54.91609 N<br>54.87326 N | 163.26586 W<br>163.24335 W | S061S093W09<br>S061S093W27 | CHp,COp,Pp<br>CHp,Pp           |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|-----------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 311-60-10700-2008                       | FALSE PASS D-4<br>FALSE PASS D-4 | 54.91479 N<br>54.90227 N | 163.26580 W<br>163.22850 W | S061S093W09<br>S061S093W14 | CHp,COp,Pp<br>CHp,COp,Pp       |
| 311-60-11200<br>*Hot Springs Bay Area   | FALSE PASS D-4<br>FALSE PASS D-4 | 54.93240 N<br>54.92312 N | 163.22139 W<br>163.20654 W | S061S093W02<br>S061S093W01 | CHp,Pp,Sp<br>CHp,Pp,Sp         |
| 311-60-11409<br>Hungry's Creek          | COLD BAY A-4<br>FALSE PASS D-4   | 55.01031 N<br>54.99323 N | 163.28132 W<br>163.23128 W | S060S092W06<br>S060S092W09 | CHs,COp,Ps,Ss<br>CHs,COp,Ps,Ss |
| 311-60-11500<br>*Lampspport Lagoon      | COLD BAY A-4<br>COLD BAY A-4     | 55.06256 N<br>55.06323 N | 163.29492 W<br>163.27539 W | S059S092W19<br>S059S092W17 | CHp,COp,Sp<br>CHp,COp,Sp       |
| 312-20-10100                            | COLD BAY A-4<br>COLD BAY A-4     | 55.16810 N<br>55.14292 N | 163.03584 W<br>163.04889 W | S058S091W11<br>S058S091W23 | CHp,COp,Sp<br>Sp               |
| 312-20-10200<br>*Mike's Duck Camp       | COLD BAY A-3<br>COLD BAY A-3     | 55.16220 N<br>55.08652 N | 162.95964 W<br>162.95443 W | S058S090W17<br>S059S090W08 | CHp,COp,Pp,Ss<br>CHs,Ss        |
| 312-20-10200-2006                       | COLD BAY A-3<br>COLD BAY A-4     | 55.14846 N<br>55.15305 N | 162.99354 W<br>163.00763 W | S058S090W19<br>S058S091W13 | Sp<br>Sp                       |
| 312-20-10300<br>*Alligator Hole, Center | COLD BAY A-3<br>COLD BAY A-3     | 55.16205 N<br>55.12786 N | 162.93785 W<br>162.94163 W | S058S090W16<br>S058S090W28 | CHs,COp,Pp,Sp<br>CHs,Pp        |
| 312-20-10400<br>*Alligator Hole, East   | COLD BAY A-3<br>COLD BAY A-3     | 55.16458 N<br>55.16460 N | 162.93294 W<br>162.88360 W | S058S090W09<br>S058S090W11 | CHs,COp,Pp<br>CHs,Pp           |
| 312-20-10570                            | COLD BAY A-3<br>COLD BAY A-3     | 55.18360 N<br>55.17690 N | 162.86346 W<br>162.85447 W | S058S090W01<br>S058S090W12 | CHs,COr,Sp<br>CHs,COr          |
| 312-20-10570-2003                       | COLD BAY A-3<br>COLD BAY A-3     | 55.18067 N<br>55.18563 N | 162.85635 W<br>162.85454 W | S058S090W01<br>S058S090W01 | COr<br>COr                     |
| 312-20-10570-2007                       | COLD BAY A-3<br>COLD BAY A-3     | 55.18007 N<br>55.18267 N | 162.85614 W<br>162.84354 W | S058S090W01<br>S058S089W06 | COr,Ss<br>COr,Ss               |
| 312-20-10570-2011                       | COLD BAY A-3<br>COLD BAY A-3     | 55.17822 N<br>55.17701 N | 162.85478 W<br>162.82792 W | S058S090W12<br>S058S089W07 | COr<br>COr                     |
| 312-20-10590                            | COLD BAY A-3<br>COLD BAY A-3     | 55.19143 N<br>55.18593 N | 162.85614 W<br>162.83673 W | S058S090W01<br>S058S089W06 | CHs,Ss<br>Ss                   |
| 312-20-10600                            | COLD BAY A-3<br>COLD BAY A-3     | 55.19418 N<br>55.14825 N | 162.85965 W<br>162.80621 W | S057S090W36<br>S058S089W20 | CHs,COr,Kp,Ps,Spr,DVp<br>CHs   |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                    |
|-------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------|
| 312-20-10600-2015                   | COLD BAY A-3<br>COLD BAY A-3 | 55.16505 N<br>55.14305 N | 162.80816 W<br>162.79939 W | S058S089W08<br>S058S089W21 | CHs<br>CHs                        |
| 312-20-10600-2022<br>Frosty Creek   | COLD BAY A-3<br>COLD BAY A-3 | 55.15872 N<br>55.12470 N | 162.80582 W<br>162.82349 W | S058S089W17<br>S058S089W29 | DVp<br>DV's                       |
| 312-20-10900                        | COLD BAY A-3<br>COLD BAY A-3 | 55.21976 N<br>55.21468 N | 162.83502 W<br>162.82866 W | S057S089W30<br>S057S089W30 | CHp,Pp,Sr<br>CHp,Pp,Sr            |
| 312-20-10900-0010                   | COLD BAY A-3                 | 55.21233 N               | 162.82782 W                | S057S089W30                | CHp,Pp,Sr                         |
| 312-20-11000                        | COLD BAY A-3<br>COLD BAY A-3 | 55.22605 N<br>55.24224 N | 162.83917 W<br>162.80202 W | S057S089W19<br>S057S089W17 | CHp,COp,Sp<br>COr,Sr              |
| 312-20-11000-0010<br>Blue Bill Lake | COLD BAY B-3                 | 55.25496 N               | 162.80924 W                | S057S089W08                | COr,Sr                            |
| 312-20-11300                        | COLD BAY B-3<br>COLD BAY B-3 | 55.29286 N<br>55.27302 N | 162.76209 W<br>162.77230 W | S056S088W33<br>S057S089W03 | CHs,COr,Pp,Sp<br>CHs,COr,Ss       |
| 312-20-11300-0010<br>Hess, Lake     | COLD BAY B-3                 | 55.28079 N               | 162.77784 W                | S056S088W32                | CHp,COp,Ss                        |
| 312-20-11300-0020<br>Trelford, Lake | COLD BAY B-3                 | 55.26941 N               | 162.76840 W                | S057S089W03                | CHs,COr,Sp                        |
| 312-40-10075                        | COLD BAY B-2<br>COLD BAY B-2 | 55.35920 N<br>55.34774 N | 162.63786 W<br>162.63100 W | S056S087W05<br>S056S087W08 | CHs<br>CHs                        |
| 312-40-10080                        | COLD BAY B-2<br>COLD BAY B-2 | 55.35167 N<br>55.34581 N | 162.55030 W<br>162.54035 W | S056S087W11<br>S056S087W11 | CHs,Ss<br>CHs,Ss                  |
| 312-40-10080-0010                   | COLD BAY B-2                 | 55.34841 N               | 162.53740 W                | S056S087W11                | CHp,Ss                            |
| 312-40-10080-0020                   | COLD BAY B-2                 | 55.34278 N               | 162.53991 W                | S056S087W11                | Ss                                |
| 312-40-10086                        | COLD BAY B-2<br>COLD BAY B-2 | 55.36077 N<br>55.35801 N | 162.53242 W<br>162.52833 W | S056S087W01<br>S056S087W01 | CHs,Sp<br>CHs,Sp                  |
| 312-40-10100                        | COLD BAY B-2<br>COLD BAY B-1 | 55.39177 N<br>55.29439 N | 162.50318 W<br>162.22298 W | S055S086W30<br>S056S085W36 | CHs,COp,Kp,Pp,Sp<br>CHs,COp,Kp,Sp |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>             | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|-----------------------------------------|------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 312-40-10100-2006<br>Joshua Green River | COLD BAY B-2<br>COLD BAY A-1 | 55.37203 N<br>55.23493 N | 162.47326 W<br>162.28297 W | S055S086W32<br>S057S086W23 | CHp,COp,Kp,Pp,Ss<br>CHs,COp,Ss |
| 312-40-10100-2006-0010                  | COLD BAY B-2                 | 55.32513 N               | 162.47269 W                | S056S086W17                | COp,Ss                         |
| 312-40-10100-2006-3020                  | COLD BAY B-2<br>COLD BAY A-2 | 55.28581 N<br>55.23224 N | 162.41509 W<br>162.41528 W | S056S086W34<br>S057S087W24 | CHs,COp,Ss<br>CHs,COp,Ss       |
| 312-40-10100-2006-3028                  | COLD BAY B-2<br>COLD BAY A-1 | 55.27204 N<br>55.22814 N | 162.36898 W<br>162.32345 W | S057S086W05<br>S057S086W22 | CHs,COs,Ks,Ss<br>CHs,COs,Ss    |
| 312-40-10100-2006-3028-4006             | COLD BAY B-2<br>COLD BAY A-2 | 55.25882 N<br>55.19495 N | 162.35456 W<br>162.37432 W | S057S086W08<br>S057S086W32 | CHs,COp,Ss<br>CHs,COp          |
| 312-40-10100-2006-3036                  | COLD BAY B-1<br>COLD BAY B-1 | 55.26484 N<br>55.26540 N | 162.32295 W<br>162.26673 W | S057S086W10<br>S057S086W12 | CHs,COp<br>CHs,COp             |
| 312-40-10100-2016                       | COLD BAY B-2<br>COLD BAY B-2 | 55.32941 N<br>55.31464 N | 162.37435 W<br>162.35622 W | S056S086W13<br>S056S085W19 | COr<br>COr                     |
| 312-40-10100-2021                       | COLD BAY B-2<br>COLD BAY B-1 | 55.32659 N<br>55.32711 N | 162.33537 W<br>162.22928 W | S056S085W18<br>S056S085W13 | CHp,COr,Sr<br>CHs,COr,Sr       |
| 312-40-10100-2021-3003                  | COLD BAY B-1<br>COLD BAY B-1 | 55.32755 N<br>55.35176 N | 162.33241 W<br>162.30400 W | S056S085W17<br>S056S085W09 | CHs,COp<br>CHs,COp             |
| 312-40-10100-2021-3012                  | COLD BAY B-1<br>COLD BAY B-1 | 55.32198 N<br>55.30916 N | 162.28155 W<br>162.26494 W | S056S085W22<br>S056S085W22 | COr,Sr<br>COr,Sr               |
| 312-40-10200                            | COLD BAY B-2<br>COLD BAY B-2 | 55.40973 N<br>55.40460 N | 162.50477 W<br>162.44657 W | S055S086W19<br>S055S086W21 | CHs,COp,Sp<br>CHs              |
| 312-40-10200-2041                       | COLD BAY B-2<br>COLD BAY B-2 | 55.39818 N<br>55.41076 N | 162.46183 W<br>162.46407 W | S055S086W20<br>S055S086W17 | CHs,Ss<br>CHs,Ss               |
| 312-40-10200-2050                       | COLD BAY B-2<br>COLD BAY B-2 | 55.39845 N<br>55.39705 N | 162.45631 W<br>162.42983 W | S055S086W21<br>S055S086W22 | CHs<br>CHs                     |
| 312-40-10300<br>*Moffet Creek           | COLD BAY B-2<br>COLD BAY B-2 | 55.46232 N<br>55.48819 N | 162.50522 W<br>162.46652 W | S054S086W31<br>S054S086W20 | CHp,COp,Pp,Sp<br>CHp,Pp,Sp     |
| 312-40-10300-2006                       | COLD BAY B-2<br>COLD BAY B-2 | 55.46628 N<br>55.44163 N | 162.48622 W<br>162.45398 W | S054S086W32<br>S055S086W04 | CHp,Pp,Sp<br>Sp                |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>    |
|----------------------------------------|------------------|-------------|--------------|--------------|-------------------|
| 312-40-10300-2006-3006                 | COLD BAY B-2     | 55.44870 N  | 162.47119 W  | S055S086W05  | CHs,Ss            |
|                                        | COLD BAY B-2     | 55.43556 N  | 162.46377 W  | S055S086W08  | CHs,Ss            |
| 312-40-10300-2006-3006-4005            | COLD BAY B-2     | 55.44161 N  | 162.46687 W  | S055S086W05  | CHs               |
|                                        | COLD BAY B-2     | 55.43629 N  | 162.45939 W  | S055S086W09  | CHs               |
| 312-40-10300-2012                      | COLD BAY B-2     | 55.47450 N  | 162.47450 W  | S054S086W29  | CHs,Pp,Sp         |
|                                        | COLD BAY B-2     | 55.46655 N  | 162.44864 W  | S054S086W33  | CHs,Pp,Sp         |
| 312-40-10300-2020                      | COLD BAY B-2     | 55.48770 N  | 162.46602 W  | S054S086W20  | CHs,Pp,Sp         |
|                                        | COLD BAY B-2     | 55.48419 N  | 162.44546 W  | S054S086W21  | CHs,Pp,Sp         |
| 313-10-10300<br>Cathedral River        | COLD BAY C-2     | 55.62146 N  | 162.34084 W  | S053S085W06  | CHp,COp,Kp,Sp,DVp |
|                                        | COLD BAY C-1     | 55.51497 N  | 162.12561 W  | S054S084W10  | CHs               |
| 313-10-10300-2020                      | COLD BAY C-1     | 55.59277 N  | 162.19977 W  | S053S084W18  | Sp                |
|                                        | COLD BAY C-1     | 55.56144 N  | 162.20444 W  | S053S084W30  | Sp                |
| 313-10-10340<br>North Creek            | COLD BAY C-2     | 55.61446 N  | 162.35146 W  | S053S085W06  | CHp,COp,Kp,Pp,Sp  |
|                                        | COLD BAY B-1     | 55.40463 N  | 162.18089 W  | S055S084W20  | CHs,COp           |
| 313-10-10340-2005                      | COLD BAY C-2     | 55.60771 N  | 162.35691 W  | S053S085W07  | COp,Kp,Pp,Sp      |
|                                        | COLD BAY C-1     | 55.54958 N  | 162.24994 W  | S053S085W35  | Ss                |
| 313-10-10340-2005-0010                 | COLD BAY C-1     | 55.57415 N  | 162.25980 W  | S053S085W22  | Sp                |
| 313-10-10340-2005-0020                 | COLD BAY C-1     | 55.56442 N  | 162.25176 W  | S053S085W26  | Ss                |
| 313-10-10340-2005-0030                 | COLD BAY C-1     | 55.54692 N  | 162.24897 W  | S053S085W35  | Ss                |
| 313-10-10340-2005-3004                 | COLD BAY C-2     | 55.60272 N  | 162.35036 W  | S053S085W07  | COp,Kp,Pp,Sp      |
|                                        | COLD BAY C-1     | 55.56930 N  | 162.30262 W  | S053S085W21  | Sp                |
| 313-10-10340-2005-3004-0010            | COLD BAY C-1     | 55.56803 N  | 162.29676 W  | S053S085W28  | Ss                |
| 313-10-10340-2013                      | COLD BAY C-2     | 55.58579 N  | 162.37752 W  | S053S086W13  | CHp,COp,Ks,Pp,Ss  |
|                                        | COLD BAY C-1     | 55.55955 N  | 162.31407 W  | S053S085W29  | CHs,Ks,Ss         |
| 313-10-10500<br>*Trader Mountain Creek | COLD BAY C-1     | 55.67137 N  | 162.28364 W  | S052S084W17  | CHp,COp,Pp,Sp     |
|                                        | COLD BAY C-1     | 55.61409 N  | 162.07126 W  | S053S084W01  | CHs,Ss            |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                            |
|-----------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------|
| 313-10-10800                      | COLD BAY C-1<br>COLD BAY C-1       | 55.74677 N<br>55.66637 N | 162.12277 W<br>162.06121 W | S051S083W20<br>S052S083W23 | CHp,COp,Kp,Pp<br>CHs,Ks                   |
| 313-10-11000<br>Black Hills Creek | COLD BAY D-1<br>COLD BAY C-1       | 55.77431 N<br>55.64510 N | 162.08061 W<br>162.00666 W | S051S083W10<br>S052S082W30 | CHp,COp,Ks,Ps,Sp,DVp<br>Kp,Ss             |
| 313-10-11000-2032                 | COLD BAY C-1<br>PORT MOLLER C-6    | 55.69878 N<br>55.67271 N | 162.01101 W<br>161.99570 W | S052S082W07<br>S052S082W18 | CHp,Kp,Ps,Ss<br>Ks                        |
| 313-10-11000-2032-3024            | COLD BAY C-1<br>COLD BAY C-1       | 55.68386 N<br>55.66742 N | 162.01230 W<br>162.04688 W | S052S082W18<br>S052S083W23 | Ss<br>Ss                                  |
| 313-10-11200<br>Steelhead Creek   | PORT MOLLER D-6<br>PORT MOLLER C-6 | 55.81755 N<br>55.66584 N | 161.94067 W<br>161.91166 W | S050S082W28<br>S052S082W23 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>Ks,Ss,DVp,SHp |
| 313-10-11200-2010                 | PORT MOLLER D-6<br>PORT MOLLER D-6 | 55.81041 N<br>55.76865 N | 161.94237 W<br>161.86274 W | S050S082W33<br>S051S082W13 | COp,Kp,DVp<br>COp,Kp,DVp                  |
| 313-10-11300<br>*Mainshak River   | PORT MOLLER D-6<br>PORT MOLLER D-6 | 55.85343 N<br>55.84978 N | 161.87014 W<br>161.85573 W | S050S082W13<br>S050S081W18 | CHp<br>CHp                                |
| 313-10-11300-2004                 | PORT MOLLER D-6<br>PORT MOLLER D-6 | 55.84978 N<br>55.84661 N | 161.85573 W<br>161.85657 W | S050S081W18<br>S050S081W18 | CHp<br>CHp                                |
| 313-30-10140<br>Caribou River     | PORT MOLLER D-5<br>PORT MOLLER C-6 | 55.95008 N<br>55.58149 N | 161.36820 W<br>161.85957 W | S049S078W08<br>S053S082W20 | CHp,COp,Kp,Ps,Sp,DVp,SHp<br>CHp,COp,Ps,Ss |
| 313-30-10140-2006                 | PORT MOLLER D-5<br>PORT MOLLER D-5 | 55.93620 N<br>55.92697 N | 161.38394 W<br>161.49182 W | S049S078W18<br>S049S079W21 | Sp<br>Sp                                  |
| 313-30-10140-2006-0010            | PORT MOLLER D-5                    | 55.91889 N               | 161.51231 W                | S049S079W20                | Ss                                        |
| 313-30-10140-2006-3025            | PORT MOLLER D-5<br>PORT MOLLER D-5 | 55.91684 N<br>55.88141 N | 161.41493 W<br>161.54776 W | S049S079W24<br>S050S079W06 | Sp<br>Sp                                  |
| 313-30-10140-2006-3025-0020       | PORT MOLLER D-5                    | 55.87892 N               | 161.56674 W                | S050S080W01                | Ss                                        |
| 313-30-10140-2006-3026            | PORT MOLLER D-5<br>PORT MOLLER D-5 | 55.92666 N<br>55.93322 N | 161.51204 W<br>161.51267 W | S049S079W20<br>S049S079W17 | Ssr<br>Ssr                                |
| 313-30-10140-2006-3026-0010       | PORT MOLLER D-5                    | 55.93888 N               | 161.50955 W                | S049S079W17                | Ssr                                       |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                         |
|------------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------------------|
| 313-30-10140-2013<br>Sapsuk River        | PORT MOLLER D-5<br>PORT MOLLER C-4 | 55.90507 N<br>55.70807 N | 161.39970 W<br>161.09280 W | S049S078W30<br>S052S076W06 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>CHs,Ks,Ss,DVp,SHp |
| 313-30-10140-2013-0010<br>Sapsuk Lake    | PORT MOLLER C-4                    | 55.68695 N               | 161.04146 W                | S052S076W09                | Sp,DVp                                        |
| 313-30-10140-2013-3006<br>Peterson Creek | PORT MOLLER D-4<br>PORT MOLLER D-4 | 55.81008 N<br>55.76703 N | 161.25295 W<br>161.24884 W | S050S078W36<br>S051S078W13 | CHs,Ks,DVp<br>Ks,DVp                          |
| 313-30-10140-2013-3007<br>Lefthead River | PORT MOLLER D-4<br>PORT MOLLER D-3 | 55.81011 N<br>55.75249 N | 161.16253 W<br>160.96815 W | S050S077W34<br>S051S076W23 | Kp,Ps,Ss,DVp<br>Ss                            |
| 313-30-10140-2013-3007-4124              | PORT MOLLER D-3<br>PORT MOLLER D-3 | 55.75457 N<br>55.75175 N | 160.97540 W<br>160.97294 W | S051S076W23<br>S051S076W23 | Ss,DVp<br>Ss,DVp                              |
| 313-30-10140-2013-3014                   | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.72458 N<br>55.69790 N | 161.11163 W<br>161.11901 W | S051S077W36<br>S052S077W12 | Sp<br>Sp                                      |
| 313-30-10140-2013-3015                   | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.69279 N<br>55.69632 N | 161.05599 W<br>161.03207 W | S052S076W08<br>S052S076W09 | Sp<br>Sp                                      |
| 313-30-10140-2013-3018                   | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.69162 N<br>55.64151 N | 161.07857 W<br>161.07253 W | S052S076W07<br>S052S076W30 | Sp<br>Sp                                      |
| 313-30-10140-2013-3018-4012              | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.67817 N<br>55.64163 N | 161.11194 W<br>161.12569 W | S052S077W13<br>S052S077W26 | Sp<br>Sp                                      |
| 313-30-10140-2013-3019                   | PORT MOLLER C-3<br>PORT MOLLER C-3 | 55.67536 N<br>55.67657 N | 160.98252 W<br>160.96017 W | S052S076W14<br>S052S076W13 | Sp<br>Sp                                      |
| 313-30-10140-2013-3022                   | PORT MOLLER C-4<br>PORT MOLLER C-4 | 55.67544 N<br>55.65784 N | 161.04455 W<br>161.05068 W | S052S076W17<br>S052S076W20 | Ss<br>Ss                                      |
| 313-30-10140-2013-3026                   | PORT MOLLER C-3<br>PORT MOLLER C-3 | 55.66712 N<br>55.65738 N | 160.98711 W<br>160.98526 W | S052S076W23<br>S052S076W23 | Ss<br>Ss                                      |
| 313-30-10140-2016<br>David River         | PORT MOLLER D-5<br>PORT MOLLER C-6 | 55.84845 N<br>55.73474 N | 161.41415 W<br>161.79775 W | S050S079W13<br>S051S081W28 | CHp,COp,Kp,Sp<br>Sp                           |
| 313-30-10140-2016-0050                   | PORT MOLLER C-6                    | 55.73909 N               | 161.77784 W                | S051S081W27                | CHp,Sp                                        |
| 313-30-10140-2016-0060                   | PORT MOLLER C-6                    | 55.72994 N               | 161.78800 W                | S051S081W28                | 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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|----------------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 313-30-10140-2016-0070                       | PORT MOLLER C-6                    | 55.73674 N               | 161.80865 W                | S051S081W28                | Ss                    |
| 313-30-10140-2016-3055                       | PORT MOLLER D-5<br>PORT MOLLER D-5 | 55.81971 N<br>55.80519 N | 161.52352 W<br>161.59278 W | S050S079W29<br>S050S080W35 | Sp<br>Sp              |
| 313-30-10140-2016-3055-0010                  | PORT MOLLER D-5                    | 55.81853 N               | 161.56039 W                | S050S080W25                | Sp                    |
| 313-30-10140-2016-3055-0020                  | PORT MOLLER D-5                    | 55.80467 N               | 161.60179 W                | S050S080W35                | Ss                    |
| 313-30-10140-2016-3075                       | PORT MOLLER D-5<br>PORT MOLLER D-5 | 55.81091 N<br>55.80127 N | 161.64184 W<br>161.66490 W | S050S080W33<br>S050S080W32 | Ss<br>Ss              |
| 313-30-10140-2016-3075-0010                  | PORT MOLLER D-6                    | 55.80196 N               | 161.67088 W                | S050S080W32                | Ss                    |
| 313-30-10140-2016-3112                       | PORT MOLLER D-6<br>PORT MOLLER D-6 | 55.79489 N<br>55.78571 N | 161.71087 W<br>161.76217 W | S051S081W01<br>S051S081W10 | Sp<br>Sp              |
| 313-30-10140-2016-3112-0010<br>Big Fish Lake | PORT MOLLER D-6                    | 55.77638 N               | 161.78286 W                | S051S081W10                | Ss                    |
| 313-30-10140-2031                            | PORT MOLLER C-6<br>PORT MOLLER C-6 | 55.59528 N<br>55.57580 N | 161.77464 W<br>161.78596 W | S053S082W13<br>S053S082W23 | Ss<br>Ss              |
| 313-30-10140-2035                            | PORT MOLLER C-6<br>PORT MOLLER C-6 | 55.56404 N<br>55.54459 N | 161.84019 W<br>161.84901 W | S053S082W28<br>S053S082W33 | COs,Ss<br>COs,Ss      |
| 313-30-10140-2150                            | PORT MOLLER C-5<br>PORT MOLLER C-6 | 55.72010 N<br>55.72877 N | 161.55213 W<br>161.70031 W | S051S079W31<br>S051S080W30 | Sp<br>Sp              |
| 313-30-10140-2150-3101                       | PORT MOLLER C-6<br>PORT MOLLER C-6 | 55.72877 N<br>55.72281 N | 161.70031 W<br>161.69709 W | S051S080W30<br>S051S080W31 | Sp<br>Sp              |
| 313-30-10140-2150-3101-0010                  | PORT MOLLER C-6                    | 55.72053 N               | 161.69596 W                | S051S080W31                | Ss                    |
| 314-20-10200<br>Buck Valley                  | PORT MOLLER C-3<br>PORT MOLLER C-3 | 55.74884 N<br>55.74257 N | 160.82670 W<br>160.88603 W | S051S075W23<br>S051S075W28 | CHs,COp<br>CHs,COp    |
| 314-20-10300                                 | PORT MOLLER C-3<br>PORT MOLLER C-3 | 55.73670 N<br>55.70974 N | 160.80018 W<br>160.84899 W | S051S075W25<br>S052S075W03 | CHs,COr,Pr,DVr<br>CHs |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>               |
|--------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| 314-20-10300-2006                    | PORT MOLLER C-3<br>PORT MOLLER C-3 | 55.73472 N<br>55.73506 N | 160.80436 W<br>160.81589 W | S051S075W25<br>S051S075W26 | COr,DVr<br>COr,DVr           |
| 314-20-10410<br>Deer Valley          | PORT MOLLER C-3<br>PORT MOLLER C-3 | 55.73157 N<br>55.64457 N | 160.79080 W<br>160.81525 W | S051S075W25<br>S052S075W26 | CHs,COr,Pp,Sp<br>CHs,Sp      |
| 314-20-10410-2003                    | PORT MOLLER C-3<br>PORT MOLLER C-3 | 55.71969 N<br>55.69523 N | 160.78624 W<br>160.75004 W | S051S074W31<br>S052S074W08 | CHp<br>CHp                   |
| 314-20-10490                         | PORT MOLLER C-3<br>PORT MOLLER C-3 | 55.70174 N<br>55.68792 N | 160.68086 W<br>160.68899 W | S052S074W02<br>S052S074W10 | CHs<br>CHs                   |
| 314-20-10510<br>Portage Creek        | PORT MOLLER C-3<br>PORT MOLLER C-2 | 55.70078 N<br>55.66801 N | 160.67124 W<br>160.62745 W | S052S074W02<br>S052S073W19 | CHsr,COr,Pp,Sr,DVr<br>COr,Pp |
| 314-20-10510-2010                    | PORT MOLLER C-3<br>PORT MOLLER C-3 | 55.68603 N<br>55.67205 N | 160.67248 W<br>160.67465 W | S052S074W11<br>S052S074W14 | CHsr<br>CHsr                 |
| 314-20-10600<br>Grass Valley         | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.72292 N<br>55.69234 N | 160.66578 W<br>160.58578 W | S051S074W35<br>S052S073W08 | CHs,COp,Kp,Pp,Sp<br>CHs,Pp   |
| 314-20-10600-2008                    | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.71168 N<br>55.69874 N | 160.63897 W<br>160.62269 W | S052S074W01<br>S052S073W07 | COr,Ssr<br>COr,Ssr           |
| 314-20-10600-2016                    | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.70155 N<br>55.69026 N | 160.61665 W<br>160.61795 W | S052S073W06<br>S052S073W07 | Ss<br>Ss                     |
| 314-20-10700<br>Lawrence Creek       | PORT MOLLER C-2<br>PORT MOLLER C-2 | 55.74121 N<br>55.74344 N | 160.65764 W<br>160.59861 W | S051S074W25<br>S051S073W20 | CHs,COp,Ps,Sp<br>CHs,Ps,Ss   |
| 314-20-10700-2015<br>Lawrence Valley | PORT MOLLER C-2<br>PORT MOLLER D-2 | 55.74660 N<br>55.75582 N | 160.60986 W<br>160.58708 W | S051S073W19<br>S051S073W20 | CHs,Ss<br>CHs,Ss             |
| 314-20-10800<br>Mine Harbor Creek    | PORT MOLLER D-3<br>PORT MOLLER D-2 | 55.76298 N<br>55.75404 N | 160.68695 W<br>160.64303 W | S051S074W15<br>S051S074W24 | CHs,Pp<br>CHs,Pp             |
| 314-20-10800-2030                    | PORT MOLLER D-2<br>PORT MOLLER C-2 | 55.75368 N<br>55.74948 N | 160.66124 W<br>160.65780 W | S051S074W23<br>S051S074W24 | CHs<br>CHs                   |
| 314-20-10900<br>Coal Creek           | PORT MOLLER D-3<br>PORT MOLLER D-2 | 55.84439 N<br>55.79398 N | 160.76331 W<br>160.61197 W | S050S074W18<br>S051S073W06 | CHp,COp,Ps,Sp<br>CHs         |
| 314-30-10400<br>*Mud Bay North       | PORT MOLLER D-2<br>PORT MOLLER D-2 | 55.78709 N<br>55.75015 N | 160.46243 W<br>160.48298 W | S051S072W06<br>S051S073W24 | CHs,COp,Pp,Sp<br>CHs,Pp      |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                         |
|-----------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 314-30-10400-2006                       | PORT MOLLER D-2<br>PORT MOLLER D-2 | 55.76616 N<br>55.76112 N | 160.47706 W<br>160.48874 W | S051S072W18<br>S051S073W13 | CHs<br>CHs                             |
| 314-30-10500                            | PORT MOLLER D-2<br>PORT MOLLER D-2 | 55.78405 N<br>55.75709 N | 160.44920 W<br>160.41563 W | S051S072W08<br>S051S072W16 | CHp,COp<br>CHs                         |
| 314-30-10500-2005                       | PORT MOLLER D-2<br>PORT MOLLER D-2 | 55.76358 N<br>55.75921 N | 160.41853 W<br>160.40312 W | S051S072W16<br>S051S072W15 | CHs<br>CHs                             |
| 314-30-10700<br>*Head Creek, Right Head | PORT MOLLER D-2<br>PORT MOLLER D-1 | 55.77629 N<br>55.75807 N | 160.34645 W<br>160.32774 W | S051S072W12<br>S051S071W18 | CHs,COp,Pp<br>CHs,Pp                   |
| 314-30-10900                            | PORT MOLLER D-1<br>PORT MOLLER D-1 | 55.79953 N<br>55.80069 N | 160.29129 W<br>160.25802 W | S051S071W05<br>S050S071W33 | CHs,COp,Pp,Sp<br>CHs,COs,Ps,Ss         |
| 314-30-10900-2020                       | PORT MOLLER D-1<br>PORT MOLLER D-1 | 55.79918 N<br>55.79586 N | 160.27650 W<br>160.26902 W | S051S071W04<br>S051S071W04 | COs,Ps,Ss<br>COs,Ps,Ss                 |
| 314-30-10950                            | PORT MOLLER D-1<br>PORT MOLLER D-1 | 55.80226 N<br>55.80454 N | 160.28978 W<br>160.27589 W | S050S071W32<br>S050S071W33 | CHs<br>CHs                             |
| 314-30-11000<br>*Left Head Creek        | PORT MOLLER D-1<br>PORT MOLLER D-1 | 55.83649 N<br>55.83884 N | 160.22003 W<br>160.19528 W | S050S071W23<br>S050S071W24 | CHs,COp,Pp<br>CHs,Pp                   |
| 314-30-11100                            | PORT MOLLER D-1<br>PORT MOLLER D-1 | 55.84123 N<br>55.84634 N | 160.22688 W<br>160.21334 W | S050S071W22<br>S050S071W14 | CHs<br>CHs                             |
| 314-30-11200                            | PORT MOLLER D-1<br>PORT MOLLER D-1 | 55.84246 N<br>55.85449 N | 160.23336 W<br>160.21193 W | S050S071W22<br>S050S071W14 | CHs<br>CHs                             |
| 315-10-10200<br>Frank's Lagoon          | CHIGNIK A-8<br>PORT MOLLER D-2     | 56.04788 N<br>55.99930 N | 160.49661 W<br>160.43449 W | S048S072W03<br>S048S072W25 | CHp,COp,Pp,Sp<br>CHs                   |
| 315-10-10300<br>King Salmon River       | CHIGNIK A-8<br>PORT MOLLER D-1     | 56.09729 N<br>55.95068 N | 160.47076 W<br>160.32368 W | S047S072W23<br>S049S071W07 | CHs,COp,Kp,Pp,Sp,SHp<br>CHs,Ks,SHp     |
| 315-11-10200<br>Bear River              | CHIGNIK A-8<br>PORT MOLLER D-1     | 56.13373 N<br>55.93955 N | 160.45151 W<br>160.11200 W | S047S072W02<br>S049S070W16 | CHp,COp,Kp,Pp,Sp,DVp,OUp,SHp<br>Ss,SHp |
| 315-11-10200-0010<br>Bear Lake          | PORT MOLLER D-1                    | 55.98725 N               | 160.21537 W                | S048S070W33                | CHp,COp,Kp,Pp,DVp,Ss,SHp               |
| 315-11-10200-2009                       | CHIGNIK A-8<br>CHIGNIK A-7         | 56.16673 N<br>56.12518 N | 160.42514 W<br>160.21313 W | S046S072W25<br>S047S070W09 | CHp,COp,Kp,Sp,OUp<br>COs,Ks            |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                         |
|-----------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 315-11-10200-2009-3005            | CHIGNIK A-8<br>CHIGNIK A-8         | 56.17009 N<br>56.18583 N | 160.36576 W<br>160.33576 W | S046S071W28<br>S046S071W22 | CHp,COp,Kp,Sp,OUp<br>CHp,COp,Kp,Sp,OUp |
| 315-11-10200-2011                 | CHIGNIK A-8<br>CHIGNIK A-8         | 56.15818 N<br>56.14946 N | 160.43466 W<br>160.41631 W | S046S072W36<br>S046S071W31 | CHp,Kp<br>CHp,Kp                       |
| 315-11-10200-2019                 | CHIGNIK A-8<br>CHIGNIK A-7         | 56.13310 N<br>56.11953 N | 160.36017 W<br>160.28533 W | S047S071W04<br>S047S071W12 | Kp,Sp<br>Kp,Sp                         |
| 315-11-10200-2110                 | PORT MOLLER D-1<br>PORT MOLLER D-1 | 55.97570 N<br>55.93009 N | 160.20556 W<br>160.20156 W | S048S070W33<br>S049S071W23 | Ss,SHp<br>Ss,SHp                       |
| 315-12-10100<br>Sandy River       | CHIGNIK A-8<br>CHIGNIK A-6         | 56.24360 N<br>56.07715 N | 160.38706 W<br>159.67223 W | S045S071W32<br>S047S067W25 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>COp,Ps,Sp  |
| 315-12-10100-0010<br>Sandy Lake   | CHIGNIK A-6                        | 56.14947 N               | 159.94649 W                | S046S068W31                | CHp,COp,Kp,Pp,Ss,DVp,SHp               |
| 315-12-10100-2060                 | CHIGNIK A-6<br>CHIGNIK A-6         | 56.11857 N<br>56.10594 N | 159.83555 W<br>159.79755 W | S047S068W11<br>S047S067W18 | COp,Ss<br>COp,Ss                       |
| 315-12-10100-2060-3006            | CHIGNIK A-6<br>CHIGNIK A-6         | 56.11438 N<br>56.09715 N | 159.82673 W<br>159.83259 W | S047S068W13<br>S047S068W23 | COp,Ss<br>COp,Ss                       |
| 316-10-10070<br>*Lime Creek       | CHIGNIK B-7<br>CHIGNIK B-6         | 56.42624 N<br>56.32920 N | 160.03956 W<br>159.95991 W | S043S068W30<br>S044S068W34 | CHp,COp,Pp,Sp<br>CHp,Pp                |
| 316-10-10100<br>*Mid 3-Hills      | CHIGNIK B-7<br>CHIGNIK B-6         | 56.43918 N<br>56.37390 N | 160.01433 W<br>159.90196 W | S043S068W20<br>S044S068W13 | CHp,COp,Pp,Sp<br>CHp                   |
| 316-10-10600<br>*SW of 3-Hills    | CHIGNIK B-6<br>CHIGNIK B-6         | 56.49921 N<br>56.40889 N | 159.89940 W<br>159.90251 W | S042S067W31<br>S043S068W36 | CHs,COp,Pp,Sp<br>Ss                    |
| 316-20-10100<br>Ocean River       | CHIGNIK C-6<br>CHIGNIK B-6         | 56.56108 N<br>56.46593 N | 159.76047 W<br>159.70582 W | S042S067W12<br>S043S066W08 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>Ss,DVp     |
| 316-20-10100-0010                 | CHIGNIK B-6                        | 56.46892 N               | 159.73901 W                | S043S066W07                | Ss,DVp                                 |
| 316-20-10100-0020<br>Wildman Lake | CHIGNIK B-6                        | 56.46059 N               | 159.68983 W                | S043S066W16                | Ss                                     |
| 316-20-10100-2024                 | CHIGNIK B-6<br>CHIGNIK B-6         | 56.45915 N<br>56.44464 N | 159.75238 W<br>159.74960 W | S043S067W13<br>S043S067W24 | CHs,COp,Ks,Ss,DVp<br>CHs,Ks,Ss,DVp     |

| <b>WATER BODY NUMBER / NAME</b>          | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                     |
|------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 316-20-10310<br>Ilnik River              | CHIGNIK C-5<br>CHIGNIK B-5 | 56.61277 N<br>56.45579 N | 159.56874 W<br>159.58828 W | S041S065W19<br>S043S066W13 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>COs,Ss |
| 316-20-10310-0010<br>Ilnik Lake          | CHIGNIK C-6                | 56.56448 N               | 159.70957 W                | S042S066W08                | CHp,COp,Kp,Pp,Ss,DVp               |
| 316-20-10310-2009<br>Fog Creek           | CHIGNIK C-5<br>CHIGNIK C-5 | 56.57701 N<br>56.55945 N | 159.61887 W<br>159.61613 W | S042S066W02<br>S042S066W11 | CHp,COs,Pp,Ss<br>CHp,Pp,Ss         |
| 316-20-10310-2009-3005                   | CHIGNIK C-5<br>CHIGNIK B-5 | 56.57281 N<br>56.47884 N | 159.61896 W<br>159.42040 W | S042S066W02<br>S043S064W07 | CHp,COs,Pp,Ss<br>COs,Ss            |
| 316-20-10310-2017<br>*Willie Creek       | CHIGNIK C-6<br>CHIGNIK B-6 | 56.55725 N<br>56.48215 N | 159.74675 W<br>159.71055 W | S042S067W12<br>S043S066W05 | CHp,COp,Kp,Pp,Ss,DVp<br>COs,Ss     |
| 316-20-10310-2025                        | CHIGNIK C-5<br>CHIGNIK B-5 | 56.51952 N<br>56.48795 N | 159.63458 W<br>159.59060 W | S042S066W26<br>S043S066W01 | COs,Ss<br>COs,Ss                   |
| 316-20-10310-2026                        | CHIGNIK B-5<br>CHIGNIK B-5 | 56.49443 N<br>56.47181 N | 159.66124 W<br>159.65434 W | S042S066W34<br>S043S066W10 | Ss<br>Ss                           |
| 316-20-10310-2030                        | CHIGNIK B-5<br>CHIGNIK B-5 | 56.48642 N<br>56.47493 N | 159.64290 W<br>159.63609 W | S043S066W03<br>S043S066W11 | Sp<br>Sp                           |
| 316-20-10700<br>Unangashak River         | CHIGNIK C-4<br>CHIGNIK C-4 | 56.69647 N<br>56.60513 N | 159.21375 W<br>159.20984 W | S040S063W25<br>S041S063W28 | COp,Sp<br>COp                      |
| 316-20-10700-2005                        | CHIGNIK C-4<br>CHIGNIK C-4 | 56.69079 N<br>56.64893 N | 159.20752 W<br>159.19858 W | S040S062W30<br>S041S063W09 | COp<br>COp                         |
| 316-20-10700-2050<br>Blueberry Creek     | CHIGNIK C-4<br>CHIGNIK C-4 | 56.60513 N<br>56.56499 N | 159.20984 W<br>159.21387 W | S041S063W28<br>S042S063W09 | COp<br>COp                         |
| 316-20-10700-2050-3003                   | CHIGNIK C-4<br>CHIGNIK C-4 | 56.58984 N<br>56.57265 N | 159.22208 W<br>159.21778 W | S041S063W33<br>S042S063W04 | COp<br>COp                         |
| 316-20-10700-2050-3006<br>Fireweed Creek | CHIGNIK C-4<br>CHIGNIK C-4 | 56.57579 N<br>56.57250 N | 159.22331 W<br>159.22774 W | S042S063W04<br>S042S063W05 | COp<br>COp                         |
| 316-20-10710                             | CHIGNIK C-4<br>CHIGNIK C-4 | 56.69617 N<br>56.68258 N | 159.20865 W<br>159.09027 W | S040S063W25<br>S040S062W26 | COp,Pp,Ss<br>COp                   |
| 316-20-10710-0010                        | CHIGNIK C-4                | 56.68920 N               | 159.12190 W                | S040S062W27                | COp                                |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                     |
|---------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 316-20-10710-2009                     | CHIGNIK C-4<br>CHIGNIK C-4       | 56.68258 N<br>56.68230 N | 159.09027 W<br>159.08050 W | S040S062W26<br>S040S062W26 | COp<br>COp                         |
| 317-20-10200<br>Charles Creek         | CHIGNIK D-3<br>CHIGNIK C-3       | 56.80279 N<br>56.61793 N | 158.89538 W<br>158.88038 W | S039S061W13<br>S041S061W22 | CHp,COp,Kp,Pp,Sp<br>Ss             |
| 317-20-10420<br>Yellow Bluff Creek    | CHIGNIK D-3<br>CHIGNIK C-3       | 56.79094 N<br>56.58682 N | 158.73592 W<br>158.67606 W | S039S059W19<br>S041S060W36 | CHp,COp,Ks,Pp,Sp,DVp<br>COs        |
| 317-20-10420-2018<br>Red Bluff Creek  | CHIGNIK C-3<br>CHIGNIK C-3       | 56.72696 N<br>56.62129 N | 158.72009 W<br>158.76138 W | S040S059W07<br>S041S060W20 | CHs,COs,Ks,Ss,DVp<br>COs           |
| 317-20-10420-2018-3044                | CHIGNIK C-3<br>CHIGNIK C-3       | 56.62129 N<br>56.60968 N | 158.76138 W<br>158.76345 W | S041S060W20<br>S041S060W29 | COs<br>COs                         |
| 317-20-10700<br>Meshik River          | CHIGNIK D-2<br>SUTWIK ISLAND D-6 | 56.80598 N<br>56.83473 N | 158.66329 W<br>157.98154 W | S039S059W16<br>S039S055W02 | CHp,COp,Kp,Pp,Sp,DVp<br>COs        |
| 317-20-10700-2008<br>Highland Creek   | CHIGNIK D-2<br>CHIGNIK C-2       | 56.76592 N<br>56.64854 N | 158.64199 W<br>158.64329 W | S039S059W34<br>S041S059W07 | CHp,COp,Kp,Sp<br>Sp                |
| 317-20-10700-2013<br>*Meshik M        | CHIGNIK D-2<br>CHIGNIK D-2       | 56.75640 N<br>56.80914 N | 158.59848 W<br>158.51453 W | S039S059W36<br>S039S058W16 | CHp,Kp,Sp<br>Ks,Sp                 |
| 317-20-10700-2013-3016                | CHIGNIK D-2<br>CHIGNIK D-2       | 56.76695 N<br>56.79709 N | 158.55280 W<br>158.48534 W | S039S058W31<br>S039S058W22 | CHp<br>CHp                         |
| 317-20-10700-2019                     | CHIGNIK C-2<br>CHIGNIK C-1       | 56.73557 N<br>56.73700 N | 158.56784 W<br>158.31067 W | S040S058W07<br>S040S057W11 | CHp,Kp,Sp<br>Sp                    |
| 317-20-10700-2020<br>Braided Creek    | CHIGNIK C-2<br>CHIGNIK C-2       | 56.73232 N<br>56.57073 N | 158.57726 W<br>158.49616 W | S040S058W07<br>S042S059W01 | CHp,COsr,Kpr,Sp,DVp<br>COs,DVp     |
| 317-20-10700-2020-3032                | CHIGNIK C-2<br>CHIGNIK C-2       | 56.60945 N<br>56.58875 N | 158.49784 W<br>158.51789 W | S041S059W25<br>S041S059W36 | CHs,COsr,Ks,Ss<br>CHs,COsr,Ks,Ss   |
| 317-20-10700-2026<br>Landlock Creek   | CHIGNIK C-2<br>CHIGNIK C-2       | 56.71549 N<br>56.59894 N | 158.54770 W<br>158.43801 W | S040S058W17<br>S041S058W28 | CHp,COp,Kpr,Pp,Sp,DVp<br>CHs,Ks,Sp |
| 317-20-10700-2026-3035<br>Bluff Creek | CHIGNIK C-2<br>CHIGNIK C-2       | 56.61966 N<br>56.58878 N | 158.45924 W<br>158.35998 W | S041S058W20<br>S041S058W36 | CHs,Ks,Ss<br>CHp,Kp,Sp             |
| 317-20-10700-2037                     | CHIGNIK C-2<br>CHIGNIK C-2       | 56.71273 N<br>56.72168 N | 158.48775 W<br>158.49708 W | S040S058W15<br>S040S058W15 | CHp,Kp,Sp<br>CHp,Kp,Sp             |

| <b>WATER BODY NUMBER / NAME</b>             | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|---------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 317-20-10700-2037-0010                      | CHIGNIK C-2                | 56.72672 N               | 158.50374 W                | S040S058W09                | CHp,Kp,Sp                      |
| 317-20-10700-2063                           | CHIGNIK C-1<br>CHIGNIK C-1 | 56.68410 N<br>56.71380 N | 158.31907 W<br>158.28934 W | S040S057W27<br>S040S057W13 | CHs,COp,Ks,Ss<br>CHs,COp,Ks,Ss |
| 317-20-10700-2063-3022<br>Plenty Bear Creek | CHIGNIK C-1<br>CHIGNIK D-1 | 56.71380 N<br>56.78175 N | 158.28934 W<br>158.23259 W | S040S057W13<br>S039S056W29 | CHs,COp,Ks,Ss<br>COp,Kp        |
| 317-20-10700-2063-3022-4033                 | CHIGNIK D-1<br>CHIGNIK D-1 | 56.78175 N<br>56.80033 N | 158.23259 W<br>158.22489 W | S039S056W29<br>S039S056W17 | COp,Kp<br>COp,Kp               |
| 317-20-10700-2066<br>Blue Violet Creek      | CHIGNIK C-1<br>CHIGNIK C-1 | 56.67856 N<br>56.58061 N | 158.30279 W<br>158.19732 W | S040S057W35<br>S042S057W01 | CHp,COsr,Kp,Sp<br>COr          |
| 317-20-10700-2066-3012<br>Sleepy Creek      | CHIGNIK C-1<br>CHIGNIK C-1 | 56.63784 N<br>56.60978 N | 158.28956 W<br>158.27955 W | S041S057W17<br>S041S057W28 | CHp,COp,Sp<br>CHp,COp,Sp       |
| 317-20-10700-2066-3015<br>Black Creek       | CHIGNIK C-1<br>CHIGNIK C-1 | 56.63506 N<br>56.62617 N | 158.27816 W<br>158.19344 W | S041S057W16<br>S041S057W13 | CHp,COp,Kp,Sp<br>Kp            |
| 317-20-10700-2082<br>Wolf Creek             | CHIGNIK C-1<br>CHIGNIK C-1 | 56.68271 N<br>56.67562 N | 158.22149 W<br>158.14094 W | S040S056W29<br>S040S056W35 | CHp,COp,Kp,Sp<br>CHp,COp,Kp,Sp |
| 317-20-10700-2086<br>*Meshik G              | CHIGNIK C-1<br>CHIGNIK C-1 | 56.69259 N<br>56.70791 N | 158.21649 W<br>158.11712 W | S040S056W29<br>S040S056W24 | CHp,Ks,Sp<br>CHp,Sp            |
| 317-20-10700-2086-3030                      | CHIGNIK C-1<br>CHIGNIK C-1 | 56.70211 N<br>56.68483 N | 158.16624 W<br>158.13768 W | S040S056W22<br>S040S056W26 | CHp,Sp<br>CHp,Sp               |
| 317-20-10700-2087                           | CHIGNIK C-1<br>CHIGNIK D-1 | 56.69652 N<br>56.76428 N | 158.20953 W<br>158.22464 W | S040S056W28<br>S039S056W32 | CHs,COp,Kp,Sp<br>CHs,Kp,Sp     |
| 317-20-10700-2099<br>Waterfall Creek        | CHIGNIK C-1<br>CHIGNIK D-1 | 56.71145 N<br>56.80118 N | 158.14818 W<br>158.12119 W | S040S056W14<br>S039S056W13 | CHs,Ks,Ss<br>CHs,Ks,Ss         |
| 317-20-10700-2111<br>Rainbow Creek          | CHIGNIK C-1<br>CHIGNIK D-1 | 56.72265 N<br>56.78621 N | 158.09988 W<br>158.08156 W | S040S055W18<br>S039S055W19 | CHs,COs,Ks,Ss<br>CHs,COs,Ks,Ss |
| 317-20-10700-2111-3020                      | CHIGNIK D-1<br>CHIGNIK D-1 | 56.78621 N<br>56.81040 N | 158.08156 W<br>158.06449 W | S039S055W19<br>S039S055W17 | COs<br>COs                     |
| 317-20-10700-2114<br>Shoe Creek             | CHIGNIK C-1<br>CHIGNIK C-1 | 56.72241 N<br>56.69368 N | 158.09145 W<br>158.04301 W | S040S055W18<br>S040S055W28 | CHp,COp,Kp,Sp,DVp<br>CHs       |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>  | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>   |
|---------------------------------|-------------------|-------------|--------------|--------------|------------------|
| 317-20-10700-2116               | CHIGNIK C-1       | 56.72576 N  | 158.06853 W  | S040S055W08  | CHs,Ss           |
| *Meshik J                       | CHIGNIK C-1       | 56.72517 N  | 158.06301 W  | S040S055W17  | CHs,Ss           |
| 317-20-10700-2116-3002          | CHIGNIK C-1       | 56.72517 N  | 158.06301 W  | S040S055W17  | CHs,Ss           |
|                                 | CHIGNIK C-1       | 56.71313 N  | 158.04266 W  | S040S055W16  | CHs,Ss           |
| 317-20-10700-2119               | CHIGNIK C-1       | 56.73481 N  | 158.04810 W  | S040S055W09  | CHp,Sp,DVp       |
| Cub Creek                       | CHIGNIK D-1       | 56.80372 N  | 158.02932 W  | S039S055W16  | CHs,DVp          |
| 317-20-10700-2122               | CHIGNIK C-1       | 56.73619 N  | 158.03536 W  | S040S055W09  | CHs,Kp,Sp        |
| *Meshik K                       | CHIGNIK C-1       | 56.73812 N  | 158.00218 W  | S040S055W10  | CHs,Kp,Sp        |
| 317-20-10700-2122-3008          | CHIGNIK C-1       | 56.73968 N  | 158.01251 W  | S040S055W10  | Ks,Ss            |
|                                 | SUTWIK ISLAND C-6 | 56.72701 N  | 157.96900 W  | S040S055W12  | Ks,Ss            |
| 317-20-10700-2128               | CHIGNIK C-1       | 56.74214 N  | 158.02260 W  | S040S055W03  | CHp,Ks,Ss        |
| *Meshik L                       | SUTWIK ISLAND D-6 | 56.75216 N  | 157.91301 W  | S040S054W05  | CHs,Ks           |
| 317-20-10700-2130               | SUTWIK ISLAND D-6 | 56.78810 N  | 157.95496 W  | S039S055W24  | Ks               |
|                                 | SUTWIK ISLAND D-6 | 56.79105 N  | 157.95754 W  | S039S055W24  | Ks               |
| 317-20-10700-2133               | SUTWIK ISLAND D-6 | 56.78836 N  | 157.94916 W  | S039S055W24  | COr,Sp           |
|                                 | SUTWIK ISLAND D-6 | 56.78888 N  | 157.94048 W  | S039S054W19  | COr,Sp           |
| 317-20-10700-2133-0010          | SUTWIK ISLAND D-6 | 56.79062 N  | 157.92595 W  | S039S054W19  | Ssr              |
| Meshik Lake                     |                   |             |              |              |                  |
| 317-20-10800                    | CHIGNIK D-3       | 56.85917 N  | 158.67086 W  | S038S059W28  | CHp,COs,Kp,Pp,Sp |
| Birthday Creek                  | CHIGNIK D-2       | 56.83758 N  | 158.37034 W  | S039S057W05  | COs,Ps           |
| 317-20-10900                    | CHIGNIK D-2       | 56.88757 N  | 158.66342 W  | S038S059W16  | CHp,COp          |
| Barabara Creek                  | CHIGNIK D-2       | 56.91654 N  | 158.52259 W  | S038S058W04  | CHs              |
| 318-10-10100                    | BRISTOL BAY A-2   | 57.00477 N  | 158.66873 W  | S037S059W04  | CHp,COp,Sp       |
| Reindeer Creek                  | CHIGNIK D-2       | 56.98674 N  | 158.57211 W  | S037S058W07  | CHs,COp,Ss       |
| 318-10-10100-2006               | CHIGNIK D-2       | 56.98674 N  | 158.57211 W  | S037S058W07  | CHs,COp,Ss       |
|                                 | CHIGNIK D-2       | 56.96713 N  | 158.50746 W  | S037S058W21  | CHs,COs,Sp       |
| 318-20-10150                    | BRISTOL BAY B-1   | 57.28664 N  | 158.30449 W  | S033S056W32  | CHp,COp,Kp,Pp,Sp |
| *Cinder River 2001              | BRISTOL BAY A-2   | 57.08299 N  | 158.34153 W  | S036S057W12  | Ss               |
| 318-20-10150-0010               | BRISTOL BAY A-1   | 57.20757 N  | 158.27958 W  | S034S056W28  | Sp               |

| <b>WATER BODY NUMBER / NAME</b>             | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                    |
|---------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------|
| 318-20-10200<br>Mud Creek                   | BRISTOL BAY B-1<br>BRISTOL BAY A-1     | 57.35778 N<br>57.12062 N | 158.10726 W<br>158.26124 W | S033S055W04<br>S035S056W27 | CHp,COp,Kp,Pp,Sp<br>Ps,Ss         |
| 318-20-10200-2019                           | BRISTOL BAY A-1<br>BRISTOL BAY A-1     | 57.24895 N<br>57.21370 N | 158.18513 W<br>158.13035 W | S034S056W13<br>S034S055W29 | CHp,COp<br>CHp,COp                |
| 318-20-10200-2019-3022                      | BRISTOL BAY A-1<br>BRISTOL BAY A-1     | 57.24299 N<br>57.22782 N | 158.16844 W<br>158.17305 W | S034S055W18<br>S034S055W19 | COp<br>COp                        |
| 318-20-10200-2019-3022-0010                 | BRISTOL BAY A-1                        | 57.22023 N               | 158.17649 W                | S034S055W30                | COp                               |
| 318-20-10610<br>Cinder River                | BRISTOL BAY B-1<br>SUTWIK ISLAND D-6   | 57.36630 N<br>56.93806 N | 158.09705 W<br>157.68177 W | S032S054W31<br>S037S053W35 | CHp,COp,Ks,Pp,Sp,DVp<br>CHs,Ks,Ss |
| 318-20-10610-2003<br>Cinder River Tributary | UGASHIK B-6<br>BRISTOL BAY B-1         | 57.29746 N<br>57.26004 N | 157.99891 W<br>158.00666 W | S033S054W30<br>S034S054W07 | CHr,COr,Kr,Sr<br>CHr,COr,Kr,Sr    |
| 318-20-10610-2003-0010                      | BRISTOL BAY B-1                        | 57.28451 N               | 158.03959 W                | S033S055W36                | CHr,COr,Ksr,Sr                    |
| 318-20-10610-2020<br>*Cinder B              | UGASHIK A-6<br>UGASHIK A-6             | 57.17198 N<br>57.14738 N | 157.92464 W<br>157.95739 W | S035S054W10<br>S035S054W21 | CHp,Ks<br>CHp,Ks                  |
| 318-20-10610-2028<br>*Cinder C              | UGASHIK A-6<br>UGASHIK A-6             | 57.10810 N<br>57.08395 N | 157.85714 W<br>157.90752 W | S035S053W31<br>S036S054W11 | CHs,Ss<br>CHs,Ss                  |
| 318-20-10610-2030<br>Lava Creek             | UGASHIK A-6<br>SUTWIK ISLAND D-6       | 57.09441 N<br>56.95238 N | 157.83867 W<br>157.92787 W | S036S053W06<br>S037S054W30 | CHp,Ks,Ss,DVp<br>CHs,Ks           |
| 318-20-10610-2030-3004<br>High Creek        | UGASHIK A-6<br>SUTWIK ISLAND D-6       | 57.05835 N<br>56.96667 N | 157.87511 W<br>157.95083 W | S036S054W24<br>S037S055W24 | CHs,Ks,Ss<br>CHs,Ks,Ss            |
| 318-20-10610-2035<br>*Cinder L              | UGASHIK A-6<br>UGASHIK A-6             | 57.06590 N<br>57.05910 N | 157.81807 W<br>157.74920 W | S036S053W17<br>S036S053W23 | CHp,Kp,Ps,Sp<br>CHs,Ks,Ps,Sp      |
| 318-20-10610-2041<br>Ray Creek              | UGASHIK A-6<br>UGASHIK A-6             | 57.02823 N<br>57.01764 N | 157.81173 W<br>157.70707 W | S036S053W32<br>S037S053W03 | CHs,Ks,Ps,Ss<br>CHs,Kp,Ps,Ss      |
| 318-20-10610-2042<br>Meloy Creek            | UGASHIK A-6<br>SUTWIK ISLAND D-6       | 57.01705 N<br>56.93873 N | 157.80278 W<br>157.80161 W | S037S054W01<br>S037S054W36 | CHs,Ks,Ps,Ss<br>CHs,Ks,Ps,Ss      |
| 318-20-10610-2047<br>Wiggly Creek           | SUTWIK ISLAND D-6<br>SUTWIK ISLAND D-5 | 56.98972 N<br>56.97769 N | 157.75291 W<br>157.59461 W | S037S053W08<br>S037S052W17 | CHs,Ks,Ps,Ss<br>Ps                |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                     |
|-------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 321-10-10010                              | UGASHIK C-5<br>UGASHIK D-4 | 57.61185 N<br>57.92506 N | 157.60620 W<br>157.14424 W | S030S051W06<br>S026S048W21 | COp<br>COp                         |
| 321-10-10010-0010                         | UGASHIK D-4                | 57.92954 N               | 157.30711 W                | S026S049W16                | COp                                |
| 321-10-10010-0020                         | UGASHIK D-4                | 57.92454 N               | 157.20292 W                | S026S048W19                | COp                                |
| 321-10-10020<br>Ugashik River             | UGASHIK B-5<br>UGASHIK C-3 | 57.48810 N<br>57.56479 N | 157.59584 W<br>156.78793 W | S031S051W20<br>S030S046W29 | CHp,COp,Kp,Pp,Sp,DVp,OMp<br>COp,Ss |
| 321-10-10020-0010                         | UGASHIK C-4                | 57.56594 N               | 157.05097 W                | S030S048W27                | CHp,COp,Kp,Pp,Sp,OMp               |
| 321-10-10020-0020<br>Lower Ugashik Lake   | UGASHIK C-3                | 57.53844 N               | 156.89069 W                | S031S047W03                | CHp,COp,Kp,Pp,Sp                   |
| 321-10-10020-0030<br>Upper Ugashik Lake   | UGASHIK C-3                | 57.64427 N               | 156.73654 W                | S029S046W27                | COp,Sp                             |
| 321-10-10020-2020<br>Dog Salmon River     | UGASHIK B-5<br>UGASHIK A-3 | 57.48009 N<br>57.15867 N | 157.48263 W<br>156.78934 W | S031S051W25<br>S035S047W14 | CHp,COs,Kp,Pp,Sp,DVp<br>COs,DVp    |
| 321-10-10020-2020-3040                    | UGASHIK B-4<br>UGASHIK B-4 | 57.37684 N<br>57.33054 N | 157.22867 W<br>157.24834 W | S032S049W33<br>S033S050W13 | COp,Sp<br>COp,Sp                   |
| 321-10-10020-2020-3050                    | UGASHIK B-4<br>UGASHIK B-4 | 57.33586 N<br>57.30474 N | 157.12485 W<br>157.14706 W | S033S049W15<br>S033S049W27 | COp,Sp<br>COp                      |
| 321-10-10020-2020-3050-4009               | UGASHIK B-4<br>UGASHIK B-4 | 57.30675 N<br>57.30092 N | 157.10652 W<br>157.10151 W | S033S049W26<br>S033S049W26 | COp,Sp<br>COp,Sp                   |
| 321-10-10020-2020-3050-4009-0010          | UGASHIK B-4                | 57.29593 N               | 157.09736 W                | S033S049W26                | COp,Sp                             |
| 321-10-10020-2020-3060<br>Wandering Creek | UGASHIK B-4<br>UGASHIK A-3 | 57.32955 N<br>57.20261 N | 157.05819 W<br>156.93162 W | S033S048W18<br>S034S048W36 | CHp,Sp<br>Ss                       |
| 321-10-10020-2020-3060-0010               | UGASHIK B-4                | 57.29927 N               | 157.06178 W                | S033S048W30                | CHp,Sp                             |
| 321-10-10020-2020-3060-4101               | UGASHIK B-3<br>UGASHIK A-3 | 57.26330 N<br>57.24400 N | 156.95850 W<br>156.92509 W | S034S048W11<br>S034S048W13 | CHp<br>CHs                         |

| <b>WATER BODY NUMBER / NAME</b>                   | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                         |
|---------------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 321-10-10020-2020-3080                            | UGASHIK B-4<br>UGASHIK B-3 | 57.32854 N<br>57.27219 N | 157.02454 W<br>156.96754 W | S033S048W17<br>S034S048W03 | CHs,Ss<br>CHs,Ss                       |
| 321-10-10020-2020-3085                            | UGASHIK B-4<br>UGASHIK B-3 | 57.31926 N<br>57.27366 N | 157.00902 W<br>156.93479 W | S033S048W21<br>S034S048W01 | CHs,COs,Ks,Ss,DVp<br>CHp,COp,Kp,Sp,DVp |
| 321-10-10020-2020-3085-0010                       | UGASHIK B-3                | 57.32565 N               | 156.97819 W                | S033S048W15                | CHs,COs,Ks,Ss,DVp                      |
| 321-10-10020-2020-3085-4020<br>Figure Eight Creek | UGASHIK B-3<br>UGASHIK B-3 | 57.32599 N<br>57.27164 N | 156.98186 W<br>156.69941 W | S033S048W15<br>S034S046W05 | CHs,COs,Ks,DVp<br>COs,DVp              |
| 321-10-10020-2020-3085-4020-5018<br>Goblet Creek  | UGASHIK B-3<br>UGASHIK B-3 | 57.31313 N<br>57.28288 N | 156.92289 W<br>156.76461 W | S033S048W24<br>S033S047W36 | CHs,COs,Ks,DVp<br>CHs,COs,Ks,DVp       |
| 321-10-10020-2020-3195                            | UGASHIK A-3<br>UGASHIK A-3 | 57.22848 N<br>57.21821 N | 156.87691 W<br>156.85988 W | S034S047W20<br>S034S047W29 | CHs,Kp,Ss,DVp<br>CHs,Kp,Ss,DVp         |
| 321-10-10020-2046                                 | UGASHIK C-4<br>UGASHIK B-4 | 57.56254 N<br>57.46880 N | 157.13647 W<br>157.12024 W | S030S048W30<br>S031S048W30 | CHs,COp,Ks,Ss<br>CHs,COp,Ks,Ss         |
| 321-10-10020-2050                                 | UGASHIK B-4<br>UGASHIK B-4 | 57.49594 N<br>57.46367 N | 157.02840 W<br>157.02822 W | S031S048W14<br>S031S048W35 | Ss<br>Ss                               |
| 321-10-10020-2090                                 | UGASHIK B-3<br>UGASHIK B-3 | 57.47228 N<br>57.42849 N | 156.97194 W<br>156.95751 W | S031S047W30<br>S032S047W07 | Ss<br>Sp                               |
| 321-10-10020-2093                                 | UGASHIK B-3<br>UGASHIK B-3 | 57.45674 N<br>57.43898 N | 156.91455 W<br>156.90631 W | S031S047W33<br>S032S047W04 | Ss<br>Ss                               |
| 321-10-10020-2100                                 | UGASHIK B-3<br>UGASHIK B-3 | 57.41863 N<br>57.40930 N | 156.82018 W<br>156.85095 W | S032S046W18<br>S032S047W14 | Ss<br>Sp                               |
| 321-10-10020-2105                                 | UGASHIK B-3<br>UGASHIK B-3 | 57.41748 N<br>57.38051 N | 156.81548 W<br>156.84053 W | S032S046W18<br>S032S047W25 | Ss<br>Ss                               |
| 321-10-10020-2110                                 | UGASHIK B-3<br>UGASHIK B-3 | 57.41586 N<br>57.35764 N | 156.80118 W<br>156.79591 W | S032S046W18<br>S033S047W02 | Ss<br>Sp                               |
| 321-10-10020-2115                                 | UGASHIK B-3<br>UGASHIK B-2 | 57.41671 N<br>57.36500 N | 156.79622 W<br>156.59535 W | S032S046W18<br>S033S046W01 | COp,Sp<br>Sp                           |
| 321-10-10020-2115-3004                            | UGASHIK B-3<br>UGASHIK B-3 | 57.40316 N<br>57.33835 N | 156.77245 W<br>156.67061 W | S032S046W20<br>S033S046W10 | Ss<br>Ss                               |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|----------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 321-10-10020-2115-3004-4001      | UGASHIK B-3<br>UGASHIK B-3 | 57.40193 N<br>57.37344 N | 156.77391 W<br>156.72462 W | S032S046W20<br>S032S046W34 | Ss<br>Sp         |
| 321-10-10020-2115-3005           | UGASHIK B-3<br>UGASHIK B-2 | 57.39517 N<br>57.38536 N | 156.70004 W<br>156.56715 W | S032S046W23<br>S032S045W27 | COp,Ss<br>COp,Ss |
| 321-10-10020-2115-3008           | UGASHIK B-3<br>UGASHIK B-2 | 57.37694 N<br>57.35039 N | 156.66838 W<br>156.61790 W | S032S046W36<br>S033S046W12 | COp<br>COp       |
| 321-10-10020-2115-3012           | UGASHIK B-2<br>UGASHIK B-2 | 57.37007 N<br>57.36317 N | 156.62465 W<br>156.61568 W | S032S045W32<br>S033S046W01 | COp,Ss<br>COp,Ss |
| 321-10-10020-2125                | UGASHIK B-3<br>UGASHIK B-3 | 57.44287 N<br>57.42175 N | 156.78434 W<br>156.68407 W | S032S046W05<br>S032S046W13 | Ss<br>Ss         |
| 321-10-10020-2135<br>Black Creek | UGASHIK B-3<br>UGASHIK B-2 | 57.48267 N<br>57.40381 N | 156.74959 W<br>156.50867 W | S031S046W21<br>S032S045W24 | COp,Ss<br>COp,Ss |
| 321-10-10020-2140                | UGASHIK B-3<br>UGASHIK B-3 | 57.48578 N<br>57.47083 N | 156.73523 W<br>156.67084 W | S031S046W22<br>S031S046W25 | Ss<br>Ss         |
| 321-10-10020-2145                | UGASHIK B-3<br>UGASHIK B-2 | 57.49843 N<br>57.48822 N | 156.72849 W<br>156.66289 W | S031S046W15<br>S031S046W24 | Ss<br>Ss         |
| 321-10-10020-2150                | UGASHIK C-3<br>UGASHIK B-2 | 57.51169 N<br>57.46395 N | 156.72607 W<br>156.59925 W | S031S046W10<br>S031S045W33 | Ss<br>Ss         |
| 321-10-10020-2155                | UGASHIK C-3<br>UGASHIK C-3 | 57.54290 N<br>57.53762 N | 156.77601 W<br>156.75187 W | S030S046W32<br>S031S046W04 | Ss<br>Ss         |
| 321-10-10020-2170                | UGASHIK C-3<br>UGASHIK C-3 | 57.60507 N<br>57.59976 N | 156.69609 W<br>156.69239 W | S030S046W11<br>S030S046W11 | Ss<br>Ss         |
| 321-10-10020-2175<br>Deer Creek  | UGASHIK C-2<br>UGASHIK B-2 | 57.63250 N<br>57.47980 N | 156.64613 W<br>156.49882 W | S029S045W31<br>S031S044W30 | Sp<br>Ss         |
| 321-10-10020-2175-3004           | UGASHIK C-2<br>UGASHIK C-2 | 57.60921 N<br>57.61104 N | 156.64025 W<br>156.64827 W | S030S045W07<br>S030S045W07 | Ss<br>Ss         |
| 321-10-10020-2175-3004-0010      | UGASHIK C-2                | 57.61233 N               | 156.65599 W                | S030S045W06                | Ss               |
| 321-10-10020-2175-3007           | UGASHIK C-2<br>UGASHIK C-2 | 57.58628 N<br>57.56353 N | 156.61746 W<br>156.59309 W | S030S045W17<br>S030S045W28 | Ss<br>Ss         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 321-10-10020-2175-3007-0010     | UGASHIK C-2      | 57.57233 N  | 156.60264 W  | S030S045W21  | Ss             |
| 321-10-10020-2175-3010          | UGASHIK C-2      | 57.55063 N  | 156.62251 W  | S030S045W32  | Ss             |
|                                 | UGASHIK B-2      | 57.47230 N  | 156.55008 W  | S031S045W26  | Ss             |
| 321-10-10020-2180               | UGASHIK C-2      | 57.63689 N  | 156.62651 W  | S029S045W32  | Ss             |
| Crooked Creek                   | UGASHIK C-2      | 57.61908 N  | 156.35289 W  | S030S044W01  | Ss             |
| 321-10-10020-2180-3004          | UGASHIK C-2      | 57.60339 N  | 156.58903 W  | S030S045W09  | Ss             |
|                                 | UGASHIK C-2      | 57.54204 N  | 156.48432 W  | S030S044W31  | Ss             |
| 321-10-10020-2180-3012          | UGASHIK C-2      | 57.61734 N  | 156.50099 W  | S030S045W01  | Ss             |
| Moore Creek                     | UGASHIK C-2      | 57.52981 N  | 156.45684 W  | S031S044W05  | Ss             |
| 321-10-10020-2180-3012-4005     | UGASHIK C-2      | 57.55883 N  | 156.45451 W  | S030S044W29  | Ss             |
|                                 | UGASHIK C-2      | 57.54069 N  | 156.41753 W  | S030S044W34  | Ss             |
| 321-10-10020-2180-3015          | UGASHIK C-2      | 57.62664 N  | 156.49069 W  | S029S044W31  | Ss             |
|                                 | UGASHIK C-2      | 57.65300 N  | 156.46405 W  | S029S044W29  | Ss             |
| 321-10-10020-2180-3017          | UGASHIK C-2      | 57.62611 N  | 156.47896 W  | S029S044W31  | Ss             |
|                                 | UGASHIK C-2      | 57.62708 N  | 156.39576 W  | S029S044W34  | Ss             |
| 321-10-10020-2180-3021          | UGASHIK C-2      | 57.62011 N  | 156.46084 W  | S030S044W05  | Ss             |
|                                 | UGASHIK C-2      | 57.61335 N  | 156.41487 W  | S030S044W03  | Ss             |
| 321-10-10020-2180-3026          | UGASHIK C-2      | 57.58894 N  | 156.41539 W  | S030S044W15  | Ss             |
|                                 | UGASHIK C-2      | 57.56350 N  | 156.37049 W  | S030S044W26  | Ss             |
| 321-10-10020-2180-3030          | UGASHIK C-2      | 57.59537 N  | 156.39653 W  | S030S044W15  | Ss             |
|                                 | UGASHIK C-1      | 57.57035 N  | 156.29885 W  | S030S043W20  | Ss             |
| 321-10-10020-2180-3035          | UGASHIK C-2      | 57.61857 N  | 156.37581 W  | S030S044W02  | Ss             |
|                                 | UGASHIK C-2      | 57.62174 N  | 156.37571 W  | S030S044W02  | Ss             |
| 321-10-10020-2200               | UGASHIK C-2      | 57.70984 N  | 156.57207 W  | S029S045W03  | Sp             |
| Ugashik Creek                   | UGASHIK C-1      | 57.63347 N  | 156.29025 W  | S029S043W32  | Ss             |
| 321-10-10020-2200-3008          | UGASHIK C-2      | 57.69439 N  | 156.52608 W  | S029S045W12  | Ss             |
|                                 | UGASHIK C-2      | 57.70411 N  | 156.46564 W  | S029S044W05  | Ss             |
| 321-10-10020-2200-3018          | UGASHIK C-2      | 57.66706 N  | 156.37932 W  | S029S044W23  | Ss             |
| Hot Springs Creek               | UGASHIK C-2      | 57.70264 N  | 156.37589 W  | S029S044W02  | Ss             |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>       |
|---------------------------------|------------------|-------------|--------------|--------------|----------------------|
| 321-10-10020-2200-3024          | UGASHIK C-2      | 57.66572 N  | 156.35399 W  | S029S044W24  | Ss                   |
|                                 | UGASHIK C-2      | 57.66612 N  | 156.33546 W  | S029S043W19  | Ss                   |
| 321-10-10020-2200-3028          | UGASHIK C-2      | 57.65816 N  | 156.34337 W  | S029S044W24  | Ss                   |
| Blue Creek                      | UGASHIK C-1      | 57.67767 N  | 156.30997 W  | S029S043W17  | Ss                   |
| 321-10-10020-2200-3028-4006     | UGASHIK C-1      | 57.66951 N  | 156.31247 W  | S029S043W17  | Ss                   |
| Barabara Creek                  | UGASHIK C-1      | 57.66965 N  | 156.28282 W  | S029S043W16  | Ss                   |
| 321-10-10020-2200-3028-4008     | UGASHIK C-1      | 57.67767 N  | 156.30997 W  | S029S043W17  | Ss                   |
| Blue Creek                      | UGASHIK C-1      | 57.67883 N  | 156.30865 W  | S029S043W17  | Ss                   |
| 321-10-10020-2210               | UGASHIK C-2      | 57.72253 N  | 156.55017 W  | S028S044W31  | COp,Ss               |
|                                 | UGASHIK C-2      | 57.72485 N  | 156.50907 W  | S028S044W33  | Ss                   |
| 321-10-10020-2219               | UGASHIK C-3      | 57.74731 N  | 156.69420 W  | S028S045W20  | COs                  |
|                                 | UGASHIK D-3      | 57.76470 N  | 156.81516 W  | S028S046W16  | COs                  |
| 321-10-10020-2220               | UGASHIK C-2      | 57.74890 N  | 156.55388 W  | S028S044W19  | COp,Ss               |
|                                 | UGASHIK C-2      | 57.74643 N  | 156.48386 W  | S028S044W22  | COp,Ss               |
| 321-10-10020-2230               | UGASHIK D-2      | 57.76247 N  | 156.55368 W  | S028S044W18  | Ss                   |
|                                 | UGASHIK D-2      | 57.76205 N  | 156.51598 W  | S028S044W17  | Ss                   |
| 321-10-10020-2240               | UGASHIK D-2      | 57.77104 N  | 156.56110 W  | S028S044W07  | COp,Ss               |
|                                 | UGASHIK D-2      | 57.76707 N  | 156.50165 W  | S028S044W16  | COp,Ss               |
| 321-10-10020-2241               | UGASHIK D-2      | 57.78476 N  | 156.58226 W  | S028S045W12  | Ss                   |
|                                 | UGASHIK D-2      | 57.79775 N  | 156.61348 W  | S028S045W02  | Ss                   |
| 321-10-10020-2241-3002          | UGASHIK D-2      | 57.79029 N  | 156.58983 W  | S028S045W01  | Ss                   |
|                                 | UGASHIK D-2      | 57.79735 N  | 156.59610 W  | S028S045W02  | Ss                   |
| 321-10-10020-2249               | UGASHIK D-2      | 57.78208 N  | 156.56807 W  | S028S045W12  | Ss                   |
|                                 | UGASHIK D-2      | 57.79012 N  | 156.57216 W  | S028S045W01  | Ss                   |
| 321-10-10030                    | UGASHIK B-5      | 57.49678 N  | 157.64189 W  | S031S052W13  | CHp,COp,Kp,Ps,Sp,ACp |
| King Salmon River               | UGASHIK A-5      | 57.21676 N  | 157.38342 W  | S034S050W30  | CHp,COp,Ss           |
| 321-10-10030-0010               | UGASHIK A-4      | 57.20425 N  | 157.30456 W  | S034S050W34  | CHp,Ss               |
| Mother Goose Lake               |                  |             |              |              |                      |
| 321-10-10030-2014               | UGASHIK B-6      | 57.30835 N  | 157.71215 W  | S033S053W24  | CHsp,COp,Kp,ACp      |
| Pumice Creek                    | UGASHIK A-5      | 57.02668 N  | 157.54121 W  | S036S051W31  | CHs,Ks               |

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|--------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 321-10-10030-2014-3041                     | UGASHIK A-5<br>UGASHIK A-5 | 57.07155 N<br>57.06836 N | 157.59936 W<br>157.58036 W | S036S052W15<br>S036S052W14 | Kp<br>Kp                                     |
| 321-10-10030-2016<br>Old Creek             | UGASHIK B-6<br>UGASHIK A-5 | 57.28152 N<br>57.07623 N | 157.70182 W<br>157.47594 W | S033S052W31<br>S036S051W16 | CHp,COp,Kp,ACp<br>CHp,Kp                     |
| 321-10-10030-2030<br>Painter Creek         | UGASHIK A-5<br>UGASHIK A-5 | 57.21757 N<br>57.02724 N | 157.40528 W<br>157.36043 W | S034S051W25<br>S036S050W32 | CHs,COs,Kp,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss     |
| 321-10-10030-2030-3027                     | UGASHIK A-5<br>UGASHIK A-4 | 57.08620 N<br>57.03897 N | 157.33678 W<br>157.29540 W | S036S050W08<br>S036S050W27 | CHs,COs,Ks,Ss<br>CHs,COs,Ss                  |
| 321-10-10030-2037<br>Volcano Creek         | UGASHIK A-4<br>UGASHIK A-4 | 57.20154 N<br>57.20636 N | 157.26776 W<br>157.18377 W | S034S050W35<br>S034S049W32 | Sp<br>Sp                                     |
| 321-10-10030-2038<br>Indecision Creek      | UGASHIK A-4<br>UGASHIK A-4 | 57.18703 N<br>57.17648 N | 157.25762 W<br>157.19733 W | S035S050W02<br>S035S049W08 | CHp,Sp<br>CHs,Ss                             |
| 321-10-10030-2038-3018                     | UGASHIK A-4<br>UGASHIK A-4 | 57.17648 N<br>57.11873 N | 157.19733 W<br>157.16811 W | S035S049W08<br>S035S049W33 | CHs,Ss<br>Ss                                 |
| 321-10-10030-2038-3018-0010<br>Needle Lake | UGASHIK A-4                | 57.16482 N               | 157.18484 W                | S035S049W08                | CHs,Ss                                       |
| 322-10-10080<br>Egegik River               | NAKNEK A-5<br>NAKNEK A-3   | 58.24612 N<br>58.03946 N | 157.62544 W<br>156.84276 W | S022S051W28<br>S025S046W08 | CHp,COp,Kp,Pp,Sp,DVp<br>CHp,COp,Ks,Ps,Ss,DVp |
| 322-10-10080-0010                          | NAKNEK A-3                 | 58.09176 N               | 156.94767 W                | S024S047W15                | CHp,COp,Kp,Pp,Sp,DVp                         |
| 322-10-10080-0020<br>Becharof Lake         | UGASHIK D-1                | 57.89400 N               | 156.16932 W                | S026S042W33                | CHp,COp,Kp,Pp,Sp,DVp                         |
| 322-10-10080-2011<br>King Salmon River     | NAKNEK A-4<br>NAKNEK A-1   | 58.22505 N<br>58.16189 N | 157.33099 W<br>156.00954 W | S022S049W32<br>S023S041W20 | CHs,COs,Kp,Ps,Ss,DVp<br>CHs,COs,Kp,Sp,DVp    |
| 322-10-10080-2011-3080                     | NAKNEK B-2<br>NAKNEK A-1   | 58.25520 N<br>58.08888 N | 156.58035 W<br>156.30240 W | S022S045W24<br>S024S043W22 | CHs,COs,Ks,DVp<br>COs,DVp                    |
| 322-10-10080-2011-3108                     | NAKNEK A-2<br>NAKNEK A-2   | 58.23467 N<br>58.17467 N | 156.52797 W<br>156.34122 W | S022S044W30<br>S023S043W20 | CHs,Ks<br>CHs,Ks                             |
| 322-10-10080-2011-3112                     | NAKNEK A-2<br>NAKNEK A-2   | 58.21814 N<br>58.19243 N | 156.40776 W<br>156.35521 W | S023S044W01<br>S023S043W08 | CHs,Ks<br>CHs,Ks                             |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>           |
|--------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------|
| 322-10-10080-2011-3115                     | NAKNEK A-2<br>NAKNEK A-2       | 58.21471 N<br>58.21315 N | 156.35897 W<br>156.35271 W | S023S043W05<br>S023S043W05 | COp<br>COp                      |
| 322-10-10080-2011-3120                     | NAKNEK A-1<br>NAKNEK A-1       | 58.19527 N<br>58.18735 N | 156.33075 W<br>156.32195 W | S023S043W09<br>S023S043W16 | CHs,COp<br>CHs,COp              |
| 322-10-10080-2011-3130<br>Gertrude Creek   | NAKNEK A-1<br>NAKNEK A-1       | 58.17115 N<br>58.12067 N | 156.21033 W<br>156.07567 W | S023S042W19<br>S024S042W01 | CHs,COs,Ks,Ps,Sp<br>CHs,Sp      |
| 322-10-10080-2011-3130-4018                | NAKNEK A-1<br>NAKNEK A-1       | 58.13712 N<br>58.02163 N | 156.12230 W<br>156.00211 W | S023S042W34<br>S025S041W16 | CHs,COs,Ks,Ps<br>CHs,Ks         |
| 322-10-10080-2011-3130-4018-5041           | NAKNEK A-1<br>NAKNEK A-1       | 58.03102 N<br>58.03413 N | 156.02097 W<br>156.00211 W | S025S041W09<br>S025S041W09 | CHs,Ks<br>CHs,Ks                |
| 322-10-10080-2011-3130-4022                | NAKNEK A-1<br>NAKNEK A-1       | 58.11942 N<br>58.11604 N | 156.08536 W<br>156.08089 W | S024S042W01<br>S024S042W12 | CHs<br>CHs                      |
| 322-10-10080-2011-3154                     | NAKNEK A-1<br>MT KATMAI A-6    | 58.15898 N<br>58.03679 N | 156.01378 W<br>155.74802 W | S023S041W29<br>S025S039W07 | CHs,Ks<br>CHs,Ks                |
| 322-10-10080-2011-3156<br>Takayofa Creek   | NAKNEK A-1<br>MT KATMAI A-5    | 58.16189 N<br>58.09455 N | 156.00954 W<br>155.61350 W | S023S041W20<br>S024S039W14 | CHs,COp,Ks,Sp,DVp<br>CHs,Ks     |
| 322-10-10080-2011-3156-4009<br>Angle Creek | MT KATMAI A-6<br>MT KATMAI A-6 | 58.16895 N<br>58.21650 N | 155.87716 W<br>155.79792 W | S023S040W19<br>S023S040W03 | COp,Kp,Sp,DVp<br>COp,Kp,Sp,DVp  |
| 322-10-10080-2011-3156-4029                | MT KATMAI A-6<br>MT KATMAI A-6 | 58.12651 N<br>58.13332 N | 155.68855 W<br>155.67239 W | S024S039W05<br>S023S039W33 | CHs,Ks<br>CHs,Ks                |
| 322-10-10080-2011-3156-4038                | MT KATMAI A-5<br>MT KATMAI A-5 | 58.10254 N<br>58.09389 N | 155.63047 W<br>155.62315 W | S024S039W15<br>S024S039W14 | COp,DVp<br>COp,DVp              |
| 322-10-10080-2011-3162<br>Contact Creek    | NAKNEK A-1<br>MT KATMAI A-6    | 58.16188 N<br>58.22068 N | 156.00950 W<br>155.89676 W | S023S041W20<br>S022S040W31 | CHs,COp,Ks,Sp,DVp<br>CHs,COs,Ks |
| 322-10-10080-2011-3162-4005                | NAKNEK A-1<br>NAKNEK A-1       | 58.17039 N<br>58.20530 N | 156.00437 W<br>156.01955 W | S023S041W21<br>S023S041W05 | COp,Kp,DVp<br>COp,Kp,DVp        |
| 322-10-10080-2011-3162-4007                | MT KATMAI A-6<br>MT KATMAI A-6 | 58.18739 N<br>58.22183 N | 155.96439 W<br>155.98841 W | S023S041W15<br>S022S041W33 | COp,Sp,DVp<br>Ss                |
| 322-10-10080-2011-3162-4007-0010           | MT KATMAI A-6                  | 58.21345 N               | 155.97377 W                | S023S041W03                | Ss,DVp                          |

| <b>WATER BODY NUMBER / NAME</b>   | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>             |
|-----------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 322-10-10080-2011-3162-4007-0020  | MT KATMAI A-6              | 58.22456 N               | 155.99739 W                | S022S041W33                | Ss                         |
| 322-10-10080-2051<br>Shoshy Creek | NAKNEK A-4<br>NAKNEK A-2   | 58.12635 N<br>58.11740 N | 157.02918 W<br>156.60053 W | S024S047W06<br>S024S045W11 | CHs,COp,Ks,Ss,DVp<br>Ks,Ss |
| 322-10-10080-2058                 | NAKNEK A-4<br>UGASHIK D-3  | 58.11290 N<br>57.89651 N | 157.02178 W<br>156.86005 W | S024S047W07<br>S026S046W32 | COp,Sp,DVp<br>COs          |
| 322-10-10080-2058-0010            | UGASHIK D-3                | 57.89677 N               | 156.86599 W                | S026S046W31                | COs                        |
| 322-10-10080-2058-0020            | UGASHIK D-3                | 57.89622 N               | 156.85543 W                | S026S046W32                | COs                        |
| 322-10-10080-2083                 | NAKNEK A-3<br>NAKNEK A-3   | 58.05930 N<br>58.06384 N | 156.82030 W<br>156.81993 W | S024S046W33<br>S024S046W28 | Ss<br>Ss                   |
| 322-10-10080-2085                 | NAKNEK A-3<br>NAKNEK A-3   | 58.06612 N<br>58.06950 N | 156.80463 W<br>156.81311 W | S024S046W28<br>S024S046W28 | Ss<br>Ss                   |
| 322-10-10080-2090                 | UGASHIK D-3<br>UGASHIK D-3 | 57.87978 N<br>57.87447 N | 156.71052 W<br>156.73835 W | S027S045W06<br>S027S046W01 | Ss<br>Sp                   |
| 322-10-10080-2092                 | UGASHIK D-3<br>UGASHIK D-3 | 57.86868 N<br>57.85808 N | 156.69753 W<br>156.69157 W | S027S045W08<br>S027S045W08 | Ss<br>Ss                   |
| 322-10-10080-2098                 | UGASHIK D-2<br>UGASHIK D-2 | 57.86612 N<br>57.85658 N | 156.64846 W<br>156.64005 W | S027S045W09<br>S027S045W15 | Ss<br>Ss                   |
| 322-10-10080-2098-3004            | UGASHIK D-2<br>UGASHIK D-2 | 57.86542 N<br>57.86519 N | 156.64095 W<br>156.61552 W | S027S045W10<br>S027S045W11 | Ss<br>Ss                   |
| 322-10-10080-2117                 | NAKNEK A-2<br>NAKNEK A-2   | 58.06837 N<br>58.08480 N | 156.54502 W<br>156.55107 W | S024S044W30<br>S024S044W19 | Ss<br>Ss                   |
| 322-10-10080-2117-3006            | NAKNEK A-2<br>NAKNEK A-2   | 58.07481 N<br>58.07854 N | 156.55564 W<br>156.53905 W | S024S045W24<br>S024S044W19 | Ss<br>Ss                   |
| 322-10-10080-2120                 | UGASHIK D-2<br>UGASHIK D-2 | 57.85246 N<br>57.85015 N | 156.54411 W<br>156.56391 W | S027S044W18<br>S027S044W18 | Ss<br>Ss                   |
| 322-10-10080-2121                 | NAKNEK A-2<br>NAKNEK A-2   | 58.06740 N<br>58.07926 N | 156.53688 W<br>156.51488 W | S024S044W30<br>S024S044W20 | Ss<br>Ss                   |

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|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 322-10-10080-2122               | UGASHIK D-2      | 57.84915 N  | 156.53414 W  | S027S044W17  | Ss             |
|                                 | UGASHIK D-2      | 57.83320 N  | 156.59176 W  | S027S045W24  | Sp             |
| 322-10-10080-2122-0010          | UGASHIK D-2      | 57.83622 N  | 156.59238 W  | S027S045W24  | Ss             |
| 322-10-10080-2122-3003          | UGASHIK D-2      | 57.83794 N  | 156.54246 W  | S027S044W19  | Ss             |
|                                 | UGASHIK D-2      | 57.82699 N  | 156.53347 W  | S027S044W29  | Ss             |
| 322-10-10080-2125               | NAKNEK A-2       | 58.06237 N  | 156.52628 W  | S024S044W30  | Ss             |
|                                 | NAKNEK A-2       | 58.06438 N  | 156.49925 W  | S024S044W29  | Ss             |
| 322-10-10080-2131               | NAKNEK A-2       | 58.04848 N  | 156.48949 W  | S024S044W33  | Ss             |
|                                 | NAKNEK A-2       | 58.05447 N  | 156.48206 W  | S024S044W33  | Ss             |
| 322-10-10080-2136               | UGASHIK D-2      | 57.84460 N  | 156.47196 W  | S027S044W15  | Sp             |
|                                 | UGASHIK D-2      | 57.83011 N  | 156.48348 W  | S027S044W22  | Ss             |
| 322-10-10080-2139               | NAKNEK A-2       | 58.04163 N  | 156.45844 W  | S025S044W11  | Ss             |
|                                 | NAKNEK A-2       | 58.05830 N  | 156.42388 W  | S024S044W35  | Ss             |
| 322-10-10080-2140               | UGASHIK D-2      | 57.84467 N  | 156.43971 W  | S027S044W14  | Ss             |
|                                 | UGASHIK D-2      | 57.83494 N  | 156.42797 W  | S027S044W24  | Ss             |
| 322-10-10080-2143               | NAKNEK A-2       | 58.03753 N  | 156.44859 W  | S025S044W11  | Ss             |
|                                 | NAKNEK A-2       | 58.04647 N  | 156.43266 W  | S024S044W35  | Ss             |
| 322-10-10080-2144               | UGASHIK D-2      | 57.83966 N  | 156.40852 W  | S027S044W24  | Ss             |
|                                 | UGASHIK D-2      | 57.82174 N  | 156.41410 W  | S027S044W25  | Ss             |
| 322-10-10080-2147               | NAKNEK A-2       | 58.03120 N  | 156.43318 W  | S025S044W11  | Ss             |
|                                 | NAKNEK A-2       | 58.04804 N  | 156.41687 W  | S024S044W36  | Ss             |
| 322-10-10080-2148               | UGASHIK D-2      | 57.83229 N  | 156.38044 W  | S027S043W19  | Ss             |
|                                 | UGASHIK D-2      | 57.79872 N  | 156.40525 W  | S028S044W01  | Ss             |
| 322-10-10080-2151               | NAKNEK A-2       | 58.03058 N  | 156.42508 W  | S025S044W12  | Ss             |
|                                 | NAKNEK A-2       | 58.04218 N  | 156.40827 W  | S025S044W12  | Ss             |
| 322-10-10080-2152               | UGASHIK D-2      | 57.82307 N  | 156.37421 W  | S027S043W29  | Ss             |
|                                 | UGASHIK D-2      | 57.79895 N  | 156.38711 W  | S028S043W06  | Ss             |
| 322-10-10080-2156               | UGASHIK D-2      | 57.81629 N  | 156.36553 W  | S027S043W29  | Ss             |
|                                 | UGASHIK D-2      | 57.79450 N  | 156.37911 W  | S028S043W06  | Ss             |

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|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 322-10-10080-2157               | NAKNEK A-2       | 58.02880 N  | 156.40598 W  | S025S044W13  | Ss             |
|                                 | NAKNEK A-2       | 58.04402 N  | 156.37599 W  | S025S043W08  | Sp             |
| 322-10-10080-2160               | UGASHIK D-2      | 57.81361 N  | 156.35425 W  | S027S043W32  | Ss             |
|                                 | UGASHIK D-2      | 57.79362 N  | 156.35758 W  | S028S043W05  | Ss             |
| 322-10-10080-2164               | UGASHIK D-2      | 57.81417 N  | 156.34800 W  | S027S043W28  | Ss             |
|                                 | UGASHIK D-2      | 57.80324 N  | 156.35244 W  | S027S043W32  | Ss             |
| 322-10-10080-2168               | UGASHIK D-1      | 57.80583 N  | 156.31316 W  | S027S043W34  | Ss             |
|                                 | UGASHIK D-1      | 57.78587 N  | 156.32574 W  | S028S043W04  | Ss             |
| 322-10-10080-2172               | UGASHIK D-1      | 57.80284 N  | 156.30451 W  | S027S043W34  | Ss             |
|                                 | UGASHIK D-1      | 57.78714 N  | 156.30800 W  | S028S043W03  | Ss             |
| 322-10-10080-2173               | NAKNEK A-1       | 58.02070 N  | 156.33205 W  | S025S043W16  | Ss             |
|                                 | NAKNEK A-1       | 58.03809 N  | 156.30899 W  | S025S043W10  | Ss             |
| 322-10-10080-2176               | UGASHIK D-1      | 57.80076 N  | 156.29357 W  | S027S043W35  | Ss             |
|                                 | UGASHIK D-1      | 57.78474 N  | 156.30036 W  | S028S043W10  | Ss             |
| 322-10-10080-2179               | NAKNEK A-1       | 58.01447 N  | 156.29048 W  | S025S043W23  | Ss             |
|                                 | NAKNEK A-1       | 58.03039 N  | 156.26238 W  | S025S043W13  | Ss             |
| 322-10-10080-2180               | UGASHIK D-1      | 57.80131 N  | 156.28129 W  | S027S043W35  | Ss             |
|                                 | UGASHIK D-1      | 57.76890 N  | 156.29586 W  | S028S043W14  | Ss             |
| 322-10-10080-2184               | UGASHIK D-1      | 57.79699 N  | 156.26655 W  | S028S043W01  | Ss             |
|                                 | UGASHIK D-1      | 57.78774 N  | 156.27694 W  | S028S043W02  | Ss             |
| 322-10-10080-2185               | NAKNEK A-1       | 58.01186 N  | 156.24687 W  | S025S043W24  | Ss             |
|                                 | NAKNEK A-1       | 58.02200 N  | 156.24845 W  | S025S043W13  | Ss             |
| 322-10-10080-2187               | NAKNEK A-1       | 58.01105 N  | 156.24202 W  | S025S042W19  | Ss             |
|                                 | NAKNEK A-1       | 58.01856 N  | 156.22803 W  | S025S042W18  | Ss             |
| 322-10-10080-2191               | NAKNEK A-1       | 58.00917 N  | 156.22759 W  | S025S042W19  | Ss             |
|                                 | NAKNEK A-1       | 58.01471 N  | 156.21514 W  | S025S042W20  | Ss             |
| 322-10-10080-2193               | NAKNEK A-1       | 58.00539 N  | 156.21849 W  | S025S042W19  | Ss             |
|                                 | NAKNEK A-1       | 58.01658 N  | 156.20770 W  | S025S042W17  | Ss             |
| 322-10-10080-2195               | NAKNEK A-1       | 58.00355 N  | 156.21623 W  | S025S042W20  | Ss             |
|                                 | NAKNEK A-1       | 58.01389 N  | 156.19388 W  | S025S042W20  | Ss             |

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|---------------------------------|------------------|-------------|--------------|--------------|----------------|
| 322-10-10080-2197               | NAKNEK A-1       | 58.00095 N  | 156.20918 W  | S025S042W29  | Ss             |
|                                 | NAKNEK A-1       | 58.00701 N  | 156.19252 W  | S025S042W20  | Ss             |
| 322-10-10080-2199               | UGASHIK D-1      | 57.98928 N  | 156.20044 W  | S025S042W29  | Sp             |
|                                 | UGASHIK D-1      | 57.99588 N  | 156.08173 W  | S025S042W25  | Ss             |
| 322-10-10080-2205               | UGASHIK D-1      | 57.96252 N  | 156.12567 W  | S026S042W02  | Sp             |
|                                 | UGASHIK D-1      | 57.98771 N  | 156.04677 W  | S025S041W29  | Ss             |
| 322-10-10080-2209               | UGASHIK D-1      | 57.95009 N  | 156.10936 W  | S026S042W11  | Sp             |
|                                 | UGASHIK D-1      | 57.95642 N  | 156.06833 W  | S026S041W07  | Ss             |
| 322-10-10080-2213               | UGASHIK D-1      | 57.94187 N  | 156.10445 W  | S026S042W13  | Ss             |
|                                 | UGASHIK D-1      | 57.94892 N  | 156.08137 W  | S026S042W12  | Ss             |
| 322-10-10080-2217               | UGASHIK D-1      | 57.93613 N  | 156.09743 W  | S026S042W13  | Ss             |
|                                 | KARLUK D-6       | 57.98992 N  | 155.93497 W  | S025S041W25  | Ss             |
| 322-10-10080-2219               | UGASHIK D-1      | 57.93331 N  | 156.09553 W  | S026S042W13  | Ss             |
|                                 | UGASHIK D-1      | 57.94624 N  | 156.07530 W  | S026S041W07  | Ss             |
| 322-10-10080-2225               | UGASHIK D-1      | 57.94073 N  | 156.01465 W  | S026S041W16  | Ss             |
|                                 | UGASHIK D-1      | 57.95536 N  | 156.00441 W  | S026S041W09  | Ss             |
| 322-10-10080-2227               | UGASHIK D-1      | 57.93722 N  | 156.00166 W  | S026S041W16  | Ss             |
|                                 | KARLUK D-6       | 57.94721 N  | 155.99487 W  | S026S041W10  | Ss             |
| 322-10-10080-2229               | KARLUK D-6       | 57.93660 N  | 155.99855 W  | S026S041W15  | Ss             |
|                                 | KARLUK D-6       | 57.95270 N  | 155.98837 W  | S026S041W10  | Ss             |
| 322-10-10080-2231               | KARLUK D-6       | 57.92984 N  | 155.98628 W  | S026S041W15  | Ss             |
|                                 | KARLUK D-6       | 57.95223 N  | 155.92044 W  | S026S041W12  | Ss             |
| 322-10-10080-2235               | KARLUK D-6       | 57.92563 N  | 155.96646 W  | S026S041W23  | Ss             |
|                                 | KARLUK D-6       | 57.93730 N  | 155.90472 W  | S026S040W18  | Ss             |
| 322-10-10080-2235-0010          | KARLUK D-6       | 57.92310 N  | 155.94911 W  | S026S041W23  | Ss             |
| 322-10-10080-2235-3006          | KARLUK D-6       | 57.91673 N  | 155.92096 W  | S026S041W24  | Ss             |
|                                 | KARLUK D-6       | 57.93400 N  | 155.87934 W  | S026S040W17  | Ss             |
| 322-10-10080-2239               | KARLUK D-6       | 57.88361 N  | 155.95329 W  | S027S041W02  | Sp             |
| Marie Creek                     | KARLUK D-6       | 57.95306 N  | 155.78951 W  | S026S040W11  | Sp             |

| <b>WATER BODY NUMBER / NAME</b>                   | <b>MAP SHEET</b>            | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>           |
|---------------------------------------------------|-----------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 322-10-10080-2239-3006                            | KARLUK D-6<br>KARLUK D-6    | 57.90202 N<br>57.92533 N | 155.87030 W<br>155.78718 W | S026S040W29<br>S026S040W23 | Ss<br>Sp                 |
| 322-10-10080-2243<br>Kejulik River                | KARLUK D-6<br>MT KATMAI A-5 | 57.86232 N<br>58.06411 N | 155.96360 W<br>155.41305 W | S027S041W11<br>S024S038W25 | CHp,COp,Sp,DVp<br>COp,Sp |
| 322-10-10080-2243-3008<br>Katrine Creek           | KARLUK D-6<br>KARLUK D-5    | 57.85184 N<br>57.83361 N | 155.74166 W<br>155.62686 W | S027S039W18<br>S027S039W23 | Ss,DVp<br>Ss,DVp         |
| 322-10-10080-2243-3008-4003<br>Margaret Creek     | KARLUK D-6<br>KARLUK D-6    | 57.84483 N<br>57.85413 N | 155.71421 W<br>155.67714 W | S027S039W17<br>S027S039W16 | Ss<br>Ss                 |
| 322-10-10080-2243-3008-4004                       | KARLUK D-6<br>KARLUK D-6    | 57.83612 N<br>57.82845 N | 155.68264 W<br>155.67012 W | S027S039W21<br>S027S039W22 | Ss<br>Ss                 |
| 322-10-10080-2243-3011                            | KARLUK D-6<br>KARLUK D-6    | 57.89111 N<br>57.91193 N | 155.73585 W<br>155.73716 W | S026S039W31<br>S026S039W30 | Ss<br>Ss                 |
| 322-10-10080-2243-3013                            | KARLUK D-6<br>KARLUK D-6    | 57.89872 N<br>57.96019 N | 155.72201 W<br>155.68360 W | S026S039W32<br>S026S039W04 | Ss<br>Ss                 |
| 322-10-10080-2243-3015                            | KARLUK D-5<br>KARLUK D-5    | 57.91189 N<br>57.95459 N | 155.64896 W<br>155.63173 W | S026S039W26<br>S026S039W11 | Ss,DVp<br>Ss,DVp         |
| 322-10-10080-2243-3016<br>East Fork Kejulik River | KARLUK D-5<br>KARLUK D-5    | 57.90603 N<br>57.89443 N | 155.60908 W<br>155.49183 W | S026S039W25<br>S026S038W34 | COs,Ss<br>COs,Ss         |
| 322-10-10080-2243-3016-4003<br>Albert Creek       | KARLUK D-5<br>KARLUK D-5    | 57.89992 N<br>57.91312 N | 155.55074 W<br>155.47716 W | S026S038W32<br>S026S038W26 | COs,Ss<br>COs,Ss         |
| 322-10-10080-2243-3016-4003-5005                  | KARLUK D-5<br>KARLUK D-5    | 57.91312 N<br>57.92838 N | 155.47716 W<br>155.43574 W | S026S038W26<br>S026S038W24 | COs,Ss<br>COs,Ss         |
| 322-10-10080-2243-3017                            | KARLUK D-5<br>KARLUK D-5    | 57.90944 N<br>57.92100 N | 155.60759 W<br>155.62468 W | S026S039W25<br>S026S039W23 | Sp<br>Sp                 |
| 322-10-10080-2243-3018                            | KARLUK D-5<br>KARLUK D-5    | 57.92279 N<br>57.93012 N | 155.56925 W<br>155.52494 W | S026S038W19<br>S026S038W16 | COr,Ss<br>Ss             |
| 322-10-10080-2243-3021                            | KARLUK D-5<br>KARLUK D-5    | 57.95260 N<br>57.95525 N | 155.53321 W<br>155.54194 W | S026S038W09<br>S026S038W08 | Ss<br>Ss                 |
| 322-10-10080-2247                                 | KARLUK D-6<br>KARLUK D-6    | 57.82893 N<br>57.81754 N | 155.97129 W<br>155.92526 W | S027S041W23<br>S027S041W25 | Sp<br>Sp                 |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|----------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 322-10-10080-2253                            | KARLUK D-6<br>KARLUK D-6   | 57.80559 N<br>57.81147 N | 155.95823 W<br>155.84553 W | S027S041W35<br>S027S040W33 | Sp<br>Ss         |
| 322-10-10080-2253-3006                       | KARLUK D-6<br>KARLUK D-6   | 57.81722 N<br>57.79783 N | 155.91830 W<br>155.86108 W | S027S040W30<br>S028S040W04 | Ss<br>Ss         |
| 322-10-10080-2253-3009                       | KARLUK D-6<br>KARLUK D-6   | 57.81867 N<br>57.81860 N | 155.88169 W<br>155.84817 W | S027S040W29<br>S027S040W28 | Ss<br>Ss         |
| 322-10-10080-2254                            | UGASHIK D-1<br>UGASHIK D-1 | 57.78297 N<br>57.77689 N | 156.14602 W<br>156.23101 W | S028S042W10<br>S028S042W07 | Ss<br>Ss         |
| 322-10-10080-2254-3002                       | UGASHIK D-1<br>UGASHIK D-1 | 57.78232 N<br>57.78559 N | 156.14819 W<br>156.16607 W | S028S042W10<br>S028S042W04 | Ss<br>Ss         |
| 322-10-10080-2254-3002-0010                  | UGASHIK D-1                | 57.78901 N               | 156.17626 W                | S028S042W04                | Ss               |
| 322-10-10080-2255                            | KARLUK D-6<br>KARLUK D-6   | 57.80114 N<br>57.80014 N | 155.93913 W<br>155.91390 W | S027S041W36<br>S027S040W31 | Ss<br>Ss         |
| 322-10-10080-2259                            | KARLUK D-6<br>KARLUK D-6   | 57.79089 N<br>57.77223 N | 155.96047 W<br>155.87367 W | S028S041W02<br>S028S040W08 | Sp<br>Ss         |
| 322-10-10080-2259-3004                       | KARLUK D-6<br>KARLUK D-6   | 57.77372 N<br>57.75908 N | 155.91630 W<br>155.88612 W | S028S040W07<br>S028S040W17 | Ss<br>Ss         |
| 322-10-10080-2261<br>Becharof Creek          | KARLUK D-6<br>KARLUK C-6   | 57.78925 N<br>57.70532 N | 155.96836 W<br>155.78239 W | S028S041W02<br>S029S040W04 | CHp,COp,Sp<br>Ss |
| 322-10-10080-2261-3004                       | KARLUK D-6<br>KARLUK C-6   | 57.76638 N<br>57.72067 N | 155.95011 W<br>155.93676 W | S028S041W14<br>S028S041W36 | COp,Sp<br>COp,Sp |
| 322-10-10080-2261-3007                       | KARLUK C-6<br>KARLUK C-6   | 57.74339 N<br>57.73311 N | 155.89614 W<br>155.84168 W | S028S040W19<br>S028S040W28 | Ss<br>Ss         |
| 322-10-10080-2261-3010<br>Porcupine Creek    | KARLUK C-6<br>KARLUK C-6   | 57.72126 N<br>57.68680 N | 155.89345 W<br>155.88201 W | S028S040W31<br>S029S041W12 | CHp,COp,Ss<br>Ss |
| 322-10-10080-2261-3010-4003<br>Sulphur Creek | KARLUK C-6<br>KARLUK C-6   | 57.71171 N<br>57.69752 N | 155.90546 W<br>155.84116 W | S029S041W02<br>S029S040W07 | COp,Ss<br>Ss     |
| 322-10-10080-2261-3010-4003-5004             | KARLUK C-6<br>KARLUK C-6   | 57.70293 N<br>57.68815 N | 155.87787 W<br>155.86193 W | S029S041W01<br>S029S041W12 | Ss<br>Ss         |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>                             | <b>SPECIES</b> |
|--------------------------------------|----------------------------|--------------------------|----------------------------|------------------------------------------|----------------|
| 322-10-10080-2264<br>Featherly Creek | UGASHIK D-1<br>UGASHIK C-1 | 57.77173 N<br>57.74402 N | 156.12604 W<br>156.23722 W | S028S042W11 Ss<br>S028S042W19 Sp         |                |
| 322-10-10080-2269<br>Cleo Creek      | KARLUK C-6<br>KARLUK C-6   | 57.74340 N<br>57.69595 N | 155.99395 W<br>155.95098 W | S028S041W22 CHp,Sp,DVp<br>S029S041W09 Ss |                |
| 322-10-10080-2269-3009               | KARLUK C-6<br>KARLUK C-6   | 57.70222 N<br>57.69862 N | 155.95170 W<br>155.94397 W | S029S041W04 Ss,DVp<br>S029S041W04 Ss,DVp |                |
| 322-10-10080-2273                    | KARLUK C-6<br>KARLUK C-6   | 57.72219 N<br>57.72706 N | 155.99140 W<br>155.98737 W | S028S041W34 Ss<br>S028S041W27 Ss         |                |
| 322-10-10080-2275                    | KARLUK C-6<br>KARLUK C-6   | 57.72147 N<br>57.72345 N | 155.99062 W<br>155.97988 W | S028S041W34 Ss<br>S028S041W34 Ss         |                |
| 322-10-10080-2276                    | UGASHIK D-1<br>UGASHIK D-1 | 57.75818 N<br>57.75061 N | 156.13389 W<br>156.15989 W | S028S042W14 Ss<br>S028S042W22 Ss         |                |
| 322-10-10080-2278<br>Camp Creek      | UGASHIK C-1<br>UGASHIK C-1 | 57.74638 N<br>57.72406 N | 156.13695 W<br>156.15990 W | S028S042W22 Ss<br>S028S042W34 Ss         |                |
| 322-10-10080-2279                    | KARLUK C-6<br>KARLUK C-6   | 57.71454 N<br>57.71182 N | 155.99064 W<br>155.97518 W | S028S041W34 Ss<br>S029S041W05 Ss         |                |
| 322-10-10080-2283                    | KARLUK C-6<br>KARLUK C-6   | 57.70843 N<br>57.70845 N | 155.99680 W<br>155.97765 W | S029S041W06 Ss<br>S029S041W05 Ss         |                |
| 322-10-10080-2284                    | UGASHIK C-1<br>UGASHIK C-1 | 57.72011 N<br>57.71623 N | 156.11406 W<br>156.14963 W | S028S042W35 Ss<br>S028S042W34 Ss         |                |
| 322-10-10080-2284-0010               | UGASHIK C-1                | 57.72105 N               | 156.13218 W                | S028S042W35 Ss                           |                |
| 322-10-10080-2285                    | UGASHIK C-1<br>KARLUK C-6  | 57.70474 N<br>57.69928 N | 156.00614 W<br>155.98626 W | S029S041W06 Ss<br>S029S041W05 Ss         |                |
| 322-10-10080-2288                    | UGASHIK C-1<br>UGASHIK C-1 | 57.70834 N<br>57.70867 N | 156.11364 W<br>156.15906 W | S029S042W04 Ss<br>S029S042W06 Ss         |                |
| 322-10-10080-2289                    | UGASHIK C-1<br>KARLUK C-6  | 57.69801 N<br>57.67211 N | 156.02819 W<br>155.96376 W | S029S042W12 Ss<br>S029S041W16 Ss         |                |
| 322-10-10080-2291                    | UGASHIK C-1<br>UGASHIK C-1 | 57.69548 N<br>57.68007 N | 156.02878 W<br>156.00426 W | S029S042W12 COs<br>S029S041W18 COs       |                |

| <b>WATER BODY NUMBER / NAME</b>                  | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                     |
|--------------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| 322-10-10080-2292<br>Burls Creek                 | UGASHIK C-1<br>UGASHIK C-1 | 57.69582 N<br>57.67848 N | 156.09909 W<br>156.17502 W | S029S042W09<br>S029S042W18 | COp,Ss<br>Ss                       |
| 322-10-10080-2292-3005<br>South Fork Burls Creek | UGASHIK C-1<br>UGASHIK C-1 | 57.68570 N<br>57.64846 N | 156.15117 W<br>156.21132 W | S029S042W08<br>S029S043W26 | COp,Ss<br>COp                      |
| 322-10-10080-2295<br>Bear Creek                  | UGASHIK C-1<br>KARLUK C-6  | 57.69617 N<br>57.61858 N | 156.04564 W<br>155.87984 W | S029S042W11<br>S030S041W01 | CHp,COs,Pp,Ss,DVp<br>CHp,COp,Pp,Sp |
| 322-10-10080-2296                                | UGASHIK C-1<br>UGASHIK C-1 | 57.68060 N<br>57.67624 N | 156.10037 W<br>156.12236 W | S029S042W16<br>S029S042W16 | Ss<br>Ss                           |
| 322-10-10080-2299                                | UGASHIK C-1<br>UGASHIK C-1 | 57.67104 N<br>57.66284 N | 156.07997 W<br>156.03854 W | S029S042W15<br>S029S042W24 | Ss<br>Ss                           |
| 322-10-10080-2301<br>Salmon Creek                | UGASHIK C-1<br>KARLUK C-6  | 57.67138 N<br>57.59499 N | 156.09102 W<br>155.92605 W | S029S042W15<br>S030S041W15 | CHp,Pp,Ss,DVp<br>Ss                |
| 322-10-10080-2301-3008                           | KARLUK C-6<br>KARLUK C-6   | 57.62811 N<br>57.61694 N | 155.98175 W<br>155.97955 W | S029S041W32<br>S030S041W05 | Ss<br>Ss                           |
| 322-10-10080-2301-3009                           | KARLUK C-6<br>KARLUK C-6   | 57.62317 N<br>57.62376 N | 155.96344 W<br>155.95016 W | S030S041W04<br>S030S041W04 | Ss<br>Ss                           |
| 322-10-10080-2301-3010                           | KARLUK C-6<br>KARLUK C-6   | 57.61478 N<br>57.60900 N | 155.94870 W<br>155.95560 W | S030S041W04<br>S030S041W09 | Ss<br>Ss                           |
| 322-10-10080-2301-3015                           | KARLUK C-6<br>KARLUK C-6   | 57.59955 N<br>57.59622 N | 155.92387 W<br>155.91946 W | S030S041W10<br>S030S041W15 | Ss,DVp<br>Ss,DVp                   |
| 322-10-10080-2304                                | UGASHIK C-1<br>UGASHIK C-1 | 57.66844 N<br>57.67568 N | 156.12283 W<br>156.13025 W | S029S042W21<br>S029S042W17 | Ss<br>Ss                           |
| 322-10-10080-2310                                | UGASHIK C-1<br>UGASHIK C-1 | 57.64062 N<br>57.64231 N | 156.14630 W<br>156.16002 W | S029S042W29<br>S029S042W30 | Ss<br>Ss                           |
| 322-10-10080-2311<br>Otter Creek                 | UGASHIK C-1<br>UGASHIK C-1 | 57.64235 N<br>57.61036 N | 156.12155 W<br>156.02563 W | S029S042W28<br>S030S042W12 | Ss<br>Ss                           |
| 322-10-10080-2314                                | UGASHIK C-1<br>UGASHIK C-1 | 57.63611 N<br>57.63057 N | 156.15088 W<br>156.17903 W | S029S042W32<br>S029S043W36 | COp,Sp<br>COp,Sp                   |
| 322-10-10080-2315                                | UGASHIK C-1<br>UGASHIK C-1 | 57.63034 N<br>57.62843 N | 156.12720 W<br>156.11241 W | S029S042W32<br>S029S042W33 | Ss<br>Ss                           |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>   |
|-------------------------------------|------------------|-------------|--------------|--------------|------------------|
| 322-10-10080-2317                   | UGASHIK C-1      | 57.62590 N  | 156.13206 W  | S029S042W32  | Ss               |
|                                     | UGASHIK C-1      | 57.61160 N  | 156.11436 W  | S030S042W04  | Ss               |
| 322-10-10080-2317-0010              | UGASHIK C-1      | 57.61137 N  | 156.11364 W  | S030S042W09  | Ss               |
| 322-10-10080-2317-3003              | UGASHIK C-1      | 57.62253 N  | 156.12086 W  | S030S042W04  | Ss               |
|                                     | UGASHIK C-1      | 57.62349 N  | 156.08578 W  | S030S042W03  | Ss               |
| 322-10-10080-2319                   | UGASHIK C-1      | 57.61436 N  | 156.13687 W  | S030S042W05  | CHp,COp,Kp,Pp,Ss |
|                                     | UGASHIK C-1      | 57.59874 N  | 156.11605 W  | S030S042W09  | CHp,COp,Kp,Pp,Ss |
| 322-10-10080-2319-0010<br>Ruth Lake | UGASHIK C-1      | 57.58540 N  | 156.12181 W  | S030S042W16  | CHp,COp,Kp,Ss    |
| 322-10-10080-2319-3004              | UGASHIK C-1      | 57.59690 N  | 156.11871 W  | S030S042W16  | CHp,Ss           |
|                                     | UGASHIK C-1      | 57.59928 N  | 156.13069 W  | S030S042W08  | CHp,Ss           |
| 322-10-10080-2319-3005              | UGASHIK C-1      | 57.59235 N  | 156.11248 W  | S030S042W16  | Ss               |
|                                     | UGASHIK C-1      | 57.59508 N  | 156.09871 W  | S030S042W16  | Ss               |
| 322-10-10080-2319-3006              | UGASHIK C-1      | 57.58133 N  | 156.13472 W  | S030S042W20  | Kp,Ss            |
|                                     | UGASHIK C-1      | 57.58255 N  | 156.14332 W  | S030S042W17  | Kp,Ss            |
| 322-10-10080-2322                   | UGASHIK C-1      | 57.61068 N  | 156.18071 W  | S030S043W12  | Ss               |
|                                     | UGASHIK C-1      | 57.58135 N  | 156.21368 W  | S030S043W23  | Sp               |
| 322-10-10080-2322-3002              | UGASHIK C-1      | 57.61101 N  | 156.18438 W  | S030S043W12  | Sp               |
|                                     | UGASHIK C-1      | 57.61454 N  | 156.19282 W  | S030S043W01  | Sp               |
| 322-10-10080-2322-3002-4001         | UGASHIK C-1      | 57.61229 N  | 156.19091 W  | S030S043W01  | Sp               |
|                                     | UGASHIK C-1      | 57.61295 N  | 156.19496 W  | S030S043W01  | Sp               |
| 322-10-10080-2322-3004              | UGASHIK C-1      | 57.60937 N  | 156.18367 W  | S030S043W12  | Sp               |
|                                     | UGASHIK C-1      | 57.60291 N  | 156.20431 W  | S030S043W12  | Sp               |
| 322-10-10080-2322-3004-4003         | UGASHIK C-1      | 57.60425 N  | 156.19465 W  | S030S043W12  | Sp               |
|                                     | UGASHIK C-1      | 57.60096 N  | 156.19812 W  | S030S043W12  | Sp               |
| 322-10-10080-2322-3006              | UGASHIK C-1      | 57.60025 N  | 156.19329 W  | S030S043W12  | Sp               |
|                                     | UGASHIK C-1      | 57.59645 N  | 156.21629 W  | S030S043W14  | Sp               |
| 322-10-10080-2322-3009              | UGASHIK C-1      | 57.58135 N  | 156.21368 W  | S030S043W23  | Sp               |
|                                     | UGASHIK C-1      | 57.58120 N  | 156.21023 W  | S030S043W23  | Sp               |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                             |
|-----------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------------------------|
| 324-10-10150<br>Kvichak River                 | NAKNEK D-4<br>ILIAMNA B-8        | 58.79687 N<br>59.32995 N | 157.09928 W<br>155.88382 W | S016S047W15<br>S010S039W08 | CHp,COp,Kp,Pp,Sp,ACp,DVp,Wp<br>CHs,COp,Ks,Ps,Ss,ACp,DVp,Wp |
| 324-10-10150-0010<br>Iliamna, Lake            | ILIAMNA C-5                      | 59.65960 N               | 154.68716 W                | S006S032W14                | CHp,COp,Kp,Pp,Ssr,ACp,DVp,Wp                               |
| 324-10-10150-2010<br>Alagnak River            | DILLINGHAM A-3<br>ILIAMNA A-7    | 59.00557 N<br>59.13083 N | 156.85594 W<br>155.54869 W | S013S045W31<br>S012S037W17 | CHp,COp,Kp,Pp,Sp,ACp,Wp<br>CHp,COs,Kp,Ss,ACp,Wp            |
| 324-10-10150-2010-0030<br>Kukaklek Lake       | ILIAMNA A-7                      | 59.17680 N               | 155.36631 W                | S011S036W33                | CHp,COp,Ss,ACp,Wp                                          |
| 324-10-10150-2010-3035                        | DILLINGHAM A-1<br>DILLINGHAM A-1 | 59.07535 N<br>59.07696 N | 156.30051 W<br>156.25497 W | S013S042W04<br>S013S042W03 | COr<br>COr                                                 |
| 324-10-10150-2010-3056                        | MT KATMAI D-6<br>MT KATMAI D-6   | 58.99892 N<br>58.96145 N | 155.95727 W<br>155.92052 W | S014S040W04<br>S014S040W15 | COs<br>COs                                                 |
| 324-10-10150-2010-3070<br>Nonvianuk River     | ILIAMNA A-8<br>MT KATMAI D-3     | 59.02171 N<br>58.86751 N | 155.84852 W<br>154.74118 W | S013S039W30<br>S015S033W23 | CHs,COp,Ks,Sp,ACp,Wp<br>Ss                                 |
| 324-10-10150-2010-3070-0010<br>Nonvianuk Lake | ILIAMNA A-7                      | 59.01568 N               | 155.45268 W                | S013S037W28                | CHs,Ssr,ACp,Wp                                             |
| 324-10-10150-2010-3070-0020<br>Kulik Lake     | MT KATMAI D-3                    | 58.93598 N               | 154.89791 W                | S014S034W26                | CHs,Ssr,ACp,Wp                                             |
| 324-10-10150-2010-3070-4035                   | MT KATMAI D-3<br>MT KATMAI D-3   | 58.93977 N<br>58.95126 N | 154.89872 W<br>154.86450 W | S014S034W26<br>S014S034W24 | Ss<br>Ss                                                   |
| 324-10-10150-2010-3090<br>Nanuktuk Creek      | ILIAMNA A-7<br>ILIAMNA A-6       | 59.13751 N<br>59.05101 N | 155.47440 W<br>155.16906 W | S012S037W14<br>S013S035W18 | COp,Ss<br>COs                                              |
| 324-10-10150-2010-3090-4011                   | ILIAMNA A-7<br>ILIAMNA A-6       | 59.07264 N<br>59.07873 N | 155.28715 W<br>155.16982 W | S013S036W04<br>S013S035W06 | COs<br>COs                                                 |
| 324-10-10150-2010-3090-4011-5005              | ILIAMNA A-6<br>ILIAMNA A-6       | 59.08921 N<br>59.09529 N | 155.19767 W<br>155.17734 W | S012S035W33<br>S012S035W33 | COs<br>COs                                                 |
| 324-10-10150-2010-3090-4011-5005-6003         | ILIAMNA A-6<br>ILIAMNA A-6       | 59.09413 N<br>59.09771 N | 155.19147 W<br>155.17771 W | S012S035W33<br>S012S035W33 | COs<br>COs                                                 |
| 324-10-10150-2010-3115<br>Moraine Creek       | ILIAMNA A-6<br>ILIAMNA A-5       | 59.18829 N<br>59.15811 N | 155.18402 W<br>154.84052 W | S011S035W28<br>S012S033W09 | Ss,ACp,Wp<br>Ss                                            |

| <b>WATER BODY NUMBER / NAME</b>                    | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                         |
|----------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 324-10-10150-2010-3115-4021<br>Funnel Creek        | ILIAMNA A-6<br>ILIAMNA A-5       | 59.21071 N<br>59.24255 N | 154.95872 W<br>154.78094 W | S011S034W23<br>S011S033W11 | Ssr,ACp,Wp<br>Ssr                      |
| 324-10-10150-2010-3115-4037                        | ILIAMNA A-6<br>ILIAMNA A-5       | 59.19833 N<br>59.18556 N | 154.87713 W<br>154.73067 W | S011S033W29<br>S011S032W31 | Ss,ACp<br>Ss                           |
| 324-10-10150-2010-3115-4037-0020<br>Spectacle Lake | ILIAMNA A-5                      | 59.20819 N               | 154.82380 W                | S011S033W22                | Ss,ACp                                 |
| 324-10-10150-2010-3115-4037-0030                   | ILIAMNA A-5                      | 59.18597 N               | 154.72435 W                | S011S032W31                | Ss                                     |
| 324-10-10150-2010-3135                             | ILIAMNA A-6<br>ILIAMNA A-6       | 59.13545 N<br>59.10955 N | 155.03897 W<br>154.98529 W | S012S034W17<br>S012S034W27 | CHp,COp,Ss,ACp,Wp<br>CHp,COp,Ss,ACp,Wp |
| 324-10-10150-2010-3135-0010<br>Battle Lake         | ILIAMNA A-6                      | 59.07292 N               | 154.92878 W                | S013S034W03                | Ss,ACp,Wp                              |
| 324-10-10150-2010-3135-4031                        | ILIAMNA A-5<br>ILIAMNA A-5       | 59.02931 N<br>59.04514 N | 154.78829 W<br>154.72265 W | S013S033W21<br>S013S033W13 | Sp,ACp,Wp<br>Sp,ACp,Wp                 |
| 324-10-10150-2045<br>Yellow Creek                  | DILLINGHAM A-3<br>DILLINGHAM B-3 | 59.17800 N<br>59.29955 N | 156.76523 W<br>156.93066 W | S011S044W31<br>S010S045W19 | CHs,Ks,Ss,ACp<br>CHs,Ks,Ss,ACp         |
| 324-10-10150-2045-3021                             | DILLINGHAM B-3<br>DILLINGHAM B-3 | 59.29961 N<br>59.30434 N | 156.93082 W<br>156.94189 W | S010S045W19<br>S010S046W13 | CHs,Ks,Ss,ACp<br>CHs,Ks,Ss,ACp         |
| 324-10-10150-2053                                  | DILLINGHAM A-2<br>DILLINGHAM C-2 | 59.16267 N<br>59.50904 N | 156.68891 W<br>156.46344 W | S012S044W04<br>S008S042W05 | CHs,Ks,ACp<br>CHs,Ks,ACp               |
| 324-10-10150-2053-3011                             | DILLINGHAM A-2<br>DILLINGHAM A-3 | 59.18717 N<br>59.23573 N | 156.70395 W<br>156.75217 W | S011S044W33<br>S011S044W07 | CHs,Ks,ACp<br>CHs,Ks,ACp               |
| 324-10-10150-2053-3029                             | DILLINGHAM A-2<br>DILLINGHAM B-3 | 59.23453 N<br>59.38342 N | 156.68190 W<br>156.76196 W | S011S044W10<br>S009S044W19 | CHs,Ks,ACp<br>CHs,Ks,ACp               |
| 324-10-10150-2067                                  | DILLINGHAM A-2<br>DILLINGHAM B-2 | 59.21392 N<br>59.28628 N | 156.58989 W<br>156.60005 W | S011S043W19<br>S010S043W30 | CHs,Ks<br>CHs,Ks                       |
| 324-10-10150-2069                                  | DILLINGHAM A-2<br>DILLINGHAM B-2 | 59.21323 N<br>59.26361 N | 156.58803 W<br>156.55086 W | S011S043W19<br>S010S043W32 | CHs,Ks<br>CHs,Ks                       |
| 324-10-10150-2097<br>Ben Courtney Creek            | DILLINGHAM A-2<br>DILLINGHAM B-1 | 59.24928 N<br>59.35820 N | 156.38217 W<br>156.36358 W | S011S042W05<br>S009S042W33 | CHs,Ks,ACp<br>CHs,Ks,ACp               |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>       |
|----------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 324-10-10150-2131<br>Kaskanak Creek    | DILLINGHAM B-1<br>ILIAMNA D-8    | 59.31734 N<br>59.75686 N | 156.06875 W<br>155.68296 W | S010S040W08<br>S005S038W12 | CHs,COs,Ks,Ps,Sp,ACp<br>COp |
| 324-10-10150-2131-3015                 | DILLINGHAM B-1<br>DILLINGHAM B-1 | 59.33851 N<br>59.37314 N | 156.13107 W<br>156.15605 W | S010S041W02<br>S009S041W27 | Sp<br>Sp                    |
| 324-10-10150-2131-3015-0010            | DILLINGHAM B-1                   | 59.37346 N               | 156.16467 W                | S009S041W27                | Sp                          |
| 324-10-10150-2131-3015-4003            | DILLINGHAM B-1<br>DILLINGHAM B-1 | 59.34410 N<br>59.33547 N | 156.14215 W<br>156.16080 W | S010S041W02<br>S010S041W03 | Sp<br>Sp                    |
| 324-10-10150-2131-3015-4003-0010       | DILLINGHAM B-1                   | 59.33540 N               | 156.16939 W                | S010S041W03                | Sp                          |
| 324-10-10150-2131-3015-4007            | DILLINGHAM B-1<br>DILLINGHAM B-1 | 59.35016 N<br>59.35158 N | 156.13837 W<br>156.17812 W | S009S041W35<br>S009S041W34 | Sp<br>Sp                    |
| 324-10-10150-2131-3015-4007-0010       | DILLINGHAM B-1                   | 59.35067 N               | 156.18189 W                | S009S041W33                | Sp                          |
| 324-10-10150-2131-3121                 | DILLINGHAM B-1<br>DILLINGHAM C-1 | 59.45646 N<br>59.55917 N | 156.07848 W<br>156.35452 W | S008S040W27<br>S007S042W24 | COr,Ss<br>COr               |
| 324-10-10150-2131-3121-4102            | DILLINGHAM B-1<br>DILLINGHAM B-1 | 59.46834 N<br>59.49851 N | 156.15259 W<br>156.26652 W | S008S040W19<br>S008S041W09 | Ss<br>Ss                    |
| 324-10-10150-2131-3121-4102-0010       | DILLINGHAM B-1                   | 59.49019 N               | 156.19818 W                | S008S041W14                | Ss                          |
| 324-10-10150-2131-3121-4102-0020       | DILLINGHAM C-1                   | 59.50150 N               | 156.22984 W                | S008S041W10                | Ss                          |
| 324-10-10150-2131-3121-4102-0030       | DILLINGHAM C-1                   | 59.50092 N               | 156.26880 W                | S008S041W09                | Ss                          |
| 324-10-10150-2131-3127                 | DILLINGHAM B-1<br>DILLINGHAM C-1 | 59.46109 N<br>59.50521 N | 156.07094 W<br>156.15999 W | S008S040W27<br>S008S040W06 | COp,Ss<br>COp,Ss            |
| 324-10-10150-2131-3127-4422            | DILLINGHAM C-1<br>DILLINGHAM C-1 | 59.50521 N<br>59.51120 N | 156.15999 W<br>156.15452 W | S008S040W06<br>S008S040W06 | COr<br>COr                  |
| 324-10-10150-2131-3133                 | ILIAMNA C-8<br>DILLINGHAM C-1    | 59.52933 N<br>59.59496 N | 155.98147 W<br>156.01789 W | S007S039W31<br>S007S040W01 | COr<br>COr                  |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                               |
|-----------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 324-10-10150-2131-3133-4011             | DILLINGHAM C-1<br>DILLINGHAM C-1 | 59.53841 N<br>59.56490 N | 156.00077 W<br>156.12250 W | S007S040W25<br>S007S040W17 | COr<br>COr                                   |
| 324-10-10150-2131-3133-4131             | DILLINGHAM C-1<br>DILLINGHAM C-1 | 59.58342 N<br>59.58432 N | 156.00883 W<br>156.01826 W | S007S040W12<br>S007S040W12 | COr<br>COr                                   |
| 324-10-10150-2131-3137                  | ILIAMNA C-8<br>ILIAMNA C-8       | 59.56751 N<br>59.59460 N | 155.94473 W<br>155.98525 W | S007S039W17<br>S007S039W06 | COr<br>COr                                   |
| 324-10-10150-2131-3140                  | ILIAMNA C-8<br>ILIAMNA C-8       | 59.57953 N<br>59.59906 N | 155.91334 W<br>155.87654 W | S007S039W09<br>S007S039W02 | COr<br>COr                                   |
| 324-10-10150-2131-3143                  | ILIAMNA C-8<br>ILIAMNA C-8       | 59.60396 N<br>59.62906 N | 155.92849 W<br>155.95758 W | S007S039W04<br>S006S039W29 | COr<br>COr                                   |
| 324-10-10150-2131-3147                  | ILIAMNA C-8<br>ILIAMNA C-8       | 59.61823 N<br>59.64603 N | 155.90025 W<br>155.91234 W | S006S039W34<br>S006S039W21 | COr<br>COr                                   |
| 324-10-10150-2131-3161                  | ILIAMNA C-8<br>ILIAMNA C-8       | 59.72377 N<br>59.73226 N | 155.70202 W<br>155.72482 W | S005S038W23<br>S005S038W22 | COp<br>COr                                   |
| 324-10-10150-2131-3163                  | ILIAMNA C-8<br>ILIAMNA C-8       | 59.72755 N<br>59.74046 N | 155.69849 W<br>155.73662 W | S005S038W23<br>S005S038W15 | COp<br>COr                                   |
| 324-10-10150-2131-3165                  | ILIAMNA C-8<br>ILIAMNA C-8       | 59.73069 N<br>59.74307 N | 155.69562 W<br>155.72500 W | S005S038W23<br>S005S038W15 | COp<br>COr                                   |
| 324-10-10150-2131-3302                  | ILIAMNA D-8<br>ILIAMNA D-8       | 59.75686 N<br>59.77066 N | 155.68296 W<br>155.65883 W | S005S038W12<br>S005S038W01 | COr<br>COr                                   |
| 324-10-10150-2131-3302-0010             | ILIAMNA D-8                      | 59.76901 N               | 155.66118 W                | S005S038W01                | COr                                          |
| 324-10-10150-2132<br>Ole Creek          | DILLINGHAM B-1<br>ILIAMNA A-8    | 59.29452 N<br>59.17248 N | 156.05627 W<br>155.72492 W | S010S040W20<br>S012S038W05 | CHp,COp,Kp,Ss,ACp,Wp<br>CHp,COp,Kp,Ss,ACp,Wp |
| 324-10-10150-2132-0010<br>Reindeer Lake | ILIAMNA A-8                      | 59.17484 N               | 155.70299 W                | S011S038W33                | Sr,Wp                                        |
| 324-10-10150-2132-3223                  | ILIAMNA B-8<br>ILIAMNA A-8       | 59.25620 N<br>59.22264 N | 155.96341 W<br>155.81230 W | S011S040W02<br>S011S039W14 | COr,Kr<br>COr                                |
| 324-10-10150-2136<br>Pecks Creek        | DILLINGHAM B-1<br>ILIAMNA B-7    | 59.29660 N<br>59.30028 N | 156.00001 W<br>155.46804 W | S010S040W22<br>S010S037W23 | CHs,COp,Kp,Ss,ACp<br>CHs,COp,Ks              |

| <b>WATER BODY NUMBER / NAME</b>    | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 324-10-10150-2136-3032             | ILIAMNA B-7<br>ILIAMNA A-7 | 59.29250 N<br>59.23932 N | 155.60375 W<br>155.59345 W | S010S038W24<br>S011S038W12 | COs,Ks,Ss,ACp<br>COs,Ks,Ss,ACp |
| 324-10-10150-2142                  | ILIAMNA C-8<br>ILIAMNA C-8 | 59.54046 N<br>59.54070 N | 155.82420 W<br>155.82452 W | S007S038W30<br>S007S038W30 | Ss<br>Ss                       |
| 324-10-10150-2145                  | ILIAMNA C-8<br>ILIAMNA C-8 | 59.57770 N<br>59.58776 N | 155.75793 W<br>155.80972 W | S007S038W09<br>S007S038W07 | Ss,ACp<br>Ss,ACp               |
| 324-10-10150-2145-0010             | ILIAMNA C-8                | 59.58568 N               | 155.80995 W                | S007S038W07                | Ss,ACp                         |
| 324-10-10150-2149                  | ILIAMNA C-8<br>ILIAMNA C-8 | 59.58898 N<br>59.61410 N | 155.74337 W<br>155.80102 W | S007S038W09<br>S006S038W31 | Ss,ACp<br>Ss,ACp               |
| 324-10-10150-2149-3001             | ILIAMNA C-8<br>ILIAMNA C-8 | 59.58946 N<br>59.58816 N | 155.74451 W<br>155.74672 W | S007S038W09<br>S007S038W09 | Ss<br>Ss                       |
| 324-10-10150-2155                  | ILIAMNA C-8<br>ILIAMNA C-8 | 59.61385 N<br>59.64303 N | 155.69418 W<br>155.71577 W | S006S038W35<br>S006S038W22 | COp,Ss,ACp<br>Ss,ACp           |
| 324-10-10150-2155-3010             | ILIAMNA C-8<br>ILIAMNA C-8 | 59.63689 N<br>59.64853 N | 155.69428 W<br>155.68693 W | S006S038W23<br>S006S038W23 | COp<br>COr                     |
| 324-10-10150-2156<br>Belinda Creek | ILIAMNA B-7<br>ILIAMNA B-6 | 59.37081 N<br>59.30452 N | 155.37785 W<br>155.22017 W | S009S036W29<br>S010S035W17 | Ks,Ss,ACp<br>Ss                |
| 324-10-10150-2156-3005             | ILIAMNA B-7<br>ILIAMNA B-6 | 59.33421 N<br>59.29860 N | 155.31745 W<br>155.09640 W | S010S036W03<br>S010S035W24 | Ks,Ss,ACp<br>Ks,Ss,ACp         |
| 324-10-10150-2156-3005-4007        | ILIAMNA B-6<br>ILIAMNA B-6 | 59.34356 N<br>59.36384 N | 155.23918 W<br>155.20134 W | S010S035W06<br>S009S035W29 | Ss<br>Ss                       |
| 324-10-10150-2156-3009             | ILIAMNA B-7<br>ILIAMNA B-7 | 59.32453 N<br>59.32495 N | 155.27805 W<br>155.27373 W | S010S036W12<br>S010S036W12 | Ss<br>Ss                       |
| 324-10-10150-2156-3011             | ILIAMNA B-6<br>ILIAMNA B-6 | 59.31290 N<br>59.30887 N | 155.24216 W<br>155.20984 W | S010S035W18<br>S010S035W17 | Ss<br>Ss                       |
| 324-10-10150-2159                  | ILIAMNA C-8<br>ILIAMNA C-8 | 59.62422 N<br>59.69919 N | 155.64877 W<br>155.68437 W | S006S037W30<br>S005S038W35 | COp,Ss,ACp<br>Ss,ACp           |
| 324-10-10150-2162                  | ILIAMNA B-7<br>ILIAMNA B-6 | 59.37925 N<br>59.37125 N | 155.32027 W<br>155.22698 W | S009S036W22<br>S009S035W29 | ACp<br>ACp                     |

| <b>WATER BODY NUMBER / NAME</b>          | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>       |
|------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------|
| 324-10-10150-2163                        | ILIAMNA C-8<br>ILIAMNA C-7 | 59.62557 N<br>59.65677 N | 155.63034 W<br>155.61972 W | S006S037W30<br>S006S037W17 | Ss<br>Ss             |
| 324-10-10150-2163-0010                   | ILIAMNA C-7                | 59.66041 N               | 155.61525 W                | S006S037W17                | Ss                   |
| 324-10-10150-2167<br>Lower Talarik Creek | ILIAMNA C-7<br>ILIAMNA C-7 | 59.62331 N<br>59.71640 N | 155.56314 W<br>155.36310 W | S006S037W27<br>S005S036W26 | COs,Kp,Ss,ACp<br>COp |
| 324-10-10150-2167-0010                   | ILIAMNA C-7                | 59.62431 N               | 155.53024 W                | S006S037W26                | COs,Ss,ACp           |
| 324-10-10150-2167-0020                   | ILIAMNA C-7                | 59.68014 N               | 155.48079 W                | S006S036W06                | COp,Ss,ACp           |
| 324-10-10150-2167-0030                   | ILIAMNA C-7                | 59.68319 N               | 155.42885 W                | S006S036W05                | COp,Ss,ACp           |
| 324-10-10150-2167-0040                   | ILIAMNA C-7                | 59.70651 N               | 155.34860 W                | S005S036W35                | COp                  |
| 324-10-10150-2167-3003                   | ILIAMNA C-7<br>ILIAMNA C-7 | 59.63174 N<br>59.67989 N | 155.53347 W<br>155.54141 W | S006S037W26<br>S006S037W02 | Ss,ACp<br>Ss,ACp     |
| 324-10-10150-2167-3003-0010              | ILIAMNA C-7                | 59.66292 N               | 155.55913 W                | S006S037W15                | Ss,ACp               |
| 324-10-10150-2167-3003-0020              | ILIAMNA C-7                | 59.67459 N               | 155.56941 W                | S006S037W10                | Ss,ACp               |
| 324-10-10150-2167-3003-4003              | ILIAMNA C-7<br>ILIAMNA C-7 | 59.67685 N<br>59.69309 N | 155.56702 W<br>155.56615 W | S006S037W10<br>S005S037W34 | Ss<br>Ss             |
| 324-10-10150-2167-3003-4003-5003         | ILIAMNA C-7<br>ILIAMNA C-7 | 59.68726 N<br>59.69614 N | 155.57674 W<br>155.57146 W | S006S037W04<br>S005S037W33 | Ss<br>Ss             |
| 324-10-10150-2167-3004                   | ILIAMNA C-7<br>ILIAMNA C-7 | 59.63661 N<br>59.64796 N | 155.50897 W<br>155.44064 W | S006S037W24<br>S006S036W20 | COp,Ss<br>COr        |
| 324-10-10150-2167-3004-0010              | ILIAMNA C-7                | 59.64471 N               | 155.44382 W                | S006S036W20                | COr                  |
| 324-10-10150-2167-3005                   | ILIAMNA C-7<br>ILIAMNA C-7 | 59.64393 N<br>59.65083 N | 155.50348 W<br>155.50735 W | S006S037W24<br>S006S037W13 | Ss<br>Ss             |

| <b>WATER BODY NUMBER / NAME</b>          | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                |
|------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-------------------------------|
| 324-10-10150-2167-3006                   | ILIAMNA C-7<br>ILIAMNA C-7 | 59.65522 N<br>59.65804 N | 155.47970 W<br>155.47209 W | S006S036W18<br>S006S036W18 | Ss<br>Ss                      |
| 324-10-10150-2167-3009                   | ILIAMNA C-7<br>ILIAMNA C-7 | 59.68377 N<br>59.70283 N | 155.47871 W<br>155.47482 W | S006S036W06<br>S005S036W31 | COr,Ssr,ACp<br>Ss,ACp         |
| 324-10-10150-2167-3009-0010              | ILIAMNA C-7                | 59.69125 N               | 155.48441 W                | S006S036W06                | Ss,ACp                        |
| 324-10-10150-2167-3009-0020              | ILIAMNA C-7                | 59.69708 N               | 155.47801 W                | S005S036W31                | Ss,ACp                        |
| 324-10-10150-2167-3012                   | ILIAMNA C-7<br>ILIAMNA C-7 | 59.68113 N<br>59.68295 N | 155.41492 W<br>155.40368 W | S006S036W04<br>S006S036W04 | Ss<br>Ss                      |
| 324-10-10150-2167-3021                   | ILIAMNA C-7<br>ILIAMNA C-7 | 59.71640 N<br>59.72004 N | 155.36310 W<br>155.36549 W | S005S036W26<br>S005S036W26 | COr<br>COr                    |
| 324-10-10150-2175                        | ILIAMNA C-7<br>ILIAMNA C-7 | 59.62957 N<br>59.67792 N | 155.37629 W<br>155.29501 W | S006S036W27<br>S006S035W07 | Ss,ACp,Wp<br>Wp               |
| 324-10-10150-2182<br>Dennis Creek        | ILIAMNA B-6<br>ILIAMNA B-6 | 59.40620 N<br>59.36409 N | 155.01341 W<br>155.05900 W | S009S034W09<br>S009S034W30 | Ss,ACp<br>Ss,ACp              |
| 324-10-10150-2182-0010                   | ILIAMNA B-6                | 59.36125 N               | 155.06605 W                | S009S034W30                | Ss,ACp                        |
| 324-10-10150-2183<br>Upper Talarik Creek | ILIAMNA C-6<br>ILIAMNA D-7 | 59.64442 N<br>59.92723 N | 155.19277 W<br>155.28018 W | S006S035W23<br>S003S035W10 | CHs,COsr,Ks,Pp,Ssr,ACp<br>COr |
| 324-10-10150-2183-3003                   | ILIAMNA C-6<br>ILIAMNA C-7 | 59.65788 N<br>59.66965 N | 155.21078 W<br>155.25444 W | S006S035W15<br>S006S035W09 | COp<br>COr                    |
| 324-10-10150-2183-3010                   | ILIAMNA C-6<br>ILIAMNA D-6 | 59.68534 N<br>59.81988 N | 155.22285 W<br>155.05091 W | S006S035W03<br>S004S034W24 | CHp,COs,Kp,Pp,Ss<br>COs       |
| 324-10-10150-2183-3015                   | ILIAMNA C-7<br>ILIAMNA C-7 | 59.72456 N<br>59.73834 N | 155.30057 W<br>155.31825 W | S005S035W19<br>S005S036W13 | COp<br>COr                    |
| 324-10-10150-2183-3025                   | ILIAMNA D-7<br>ILIAMNA D-7 | 59.78900 N<br>59.79403 N | 155.25310 W<br>155.26538 W | S004S035W35<br>S004S035W27 | COr,Kr,Ss<br>Ss               |
| 324-10-10150-2183-3028                   | ILIAMNA D-6<br>ILIAMNA D-6 | 59.78921 N<br>59.78455 N | 155.23165 W<br>155.21565 W | S004S035W36<br>S004S035W36 | COp<br>COr                    |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>     |
|----------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------|
| 324-10-10150-2183-3050           | ILIAMNA D-6<br>ILIAMNA D-6 | 59.87227 N<br>59.87194 N | 155.16564 W<br>155.16326 W | S003S034W32<br>S003S034W32 | COr<br>COr         |
| 324-10-10150-2183-3054           | ILIAMNA D-6<br>ILIAMNA D-6 | 59.88109 N<br>59.95921 N | 155.16584 W<br>155.07329 W | S003S034W29<br>S002S034W35 | COr,Kp,Ss<br>COsr  |
| 324-10-10150-2183-3054-4010      | ILIAMNA D-6<br>ILIAMNA D-6 | 59.88776 N<br>59.88415 N | 155.14502 W<br>155.09849 W | S003S034W28<br>S003S034W27 | COsr,Kr,Ss<br>COsr |
| 324-10-10150-2183-3054-4010-0010 | ILIAMNA D-6                | 59.88763 N               | 155.11421 W                | S003S034W27                | COsr,Ss            |
| 324-10-10150-2183-3054-4010-0020 | ILIAMNA D-6                | 59.88592 N               | 155.09816 W                | S003S034W27                | COsr,Ss            |
| 324-10-10150-2183-3054-4030      | ILIAMNA D-6<br>ILIAMNA D-6 | 59.91557 N<br>59.91662 N | 155.08760 W<br>155.08635 W | S003S034W14<br>S003S034W14 | COr<br>COr         |
| 324-10-10150-2183-3056           | ILIAMNA D-6<br>ILIAMNA D-6 | 59.89061 N<br>59.90876 N | 155.17355 W<br>155.13776 W | S003S034W29<br>S003S034W21 | COr<br>COr         |
| 324-10-10150-2183-3057           | ILIAMNA D-6<br>ILIAMNA D-6 | 59.88364 N<br>59.88273 N | 155.16757 W<br>155.17821 W | S003S034W29<br>S003S034W30 | COr<br>COr         |
| 324-10-10150-2183-3058           | ILIAMNA D-6<br>ILIAMNA D-6 | 59.90491 N<br>59.91843 N | 155.19287 W<br>155.16825 W | S003S034W19<br>S003S034W17 | COr,Kr,Sr<br>COr   |
| 324-10-10150-2183-3058-4004      | ILIAMNA D-6<br>ILIAMNA D-6 | 59.90769 N<br>59.91141 N | 155.19029 W<br>155.16715 W | S003S034W19<br>S003S034W17 | COr<br>COr         |
| 324-10-10150-2183-3060           | ILIAMNA D-6<br>ILIAMNA D-6 | 59.90808 N<br>59.92530 N | 155.19835 W<br>155.20118 W | S003S034W19<br>S003S034W07 | COsr,Kr,Ss<br>COr  |
| 324-10-10150-2183-3297           | ILIAMNA D-6<br>ILIAMNA D-7 | 59.90895 N<br>59.89873 N | 155.22741 W<br>155.25000 W | S003S035W24<br>S003S035W23 | COsr,Ks,Ss<br>COs  |
| 324-10-10150-2183-3297-4003      | ILIAMNA D-6<br>ILIAMNA D-6 | 59.90640 N<br>59.90359 N | 155.22898 W<br>155.22594 W | S003S035W24<br>S003S035W24 | COr<br>COr         |
| 324-10-10150-2183-3298           | ILIAMNA D-6<br>ILIAMNA D-6 | 59.90900 N<br>59.91007 N | 155.22980 W<br>155.23201 W | S003S035W24<br>S003S035W13 | COr<br>COr         |
| 324-10-10150-2183-3300           | ILIAMNA D-6<br>ILIAMNA D-6 | 59.90963 N<br>59.91444 N | 155.23412 W<br>155.23199 W | S003S035W14<br>S003S035W13 | COp<br>COp         |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>      |
|-----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|---------------------|
| 324-10-10150-2183-3302                  | ILIAMNA D-6<br>ILIAMNA D-6 | 59.90950 N<br>59.91088 N | 155.23430 W<br>155.23758 W | S003S035W23<br>S003S035W14 | COr<br>COr          |
| 324-10-10150-2183-3307                  | ILIAMNA D-7<br>ILIAMNA D-7 | 59.91067 N<br>59.90661 N | 155.26121 W<br>155.27706 W | S003S035W14<br>S003S035W22 | COr,Kr<br>COr,Kr    |
| 324-10-10150-2183-3307-0010             | ILIAMNA D-7                | 59.90698 N               | 155.27400 W                | S003S035W22                | Kr                  |
| 324-10-10150-2183-3308                  | ILIAMNA D-7<br>ILIAMNA D-7 | 59.91394 N<br>59.91438 N | 155.26370 W<br>155.26399 W | S003S035W15<br>S003S035W15 | COr<br>COr          |
| 324-10-10150-2183-3310                  | ILIAMNA D-7<br>ILIAMNA D-7 | 59.92154 N<br>59.93077 N | 155.27704 W<br>155.25869 W | S003S035W15<br>S003S035W11 | COr<br>COr          |
| 324-10-10150-2183-3311                  | ILIAMNA D-7<br>ILIAMNA D-7 | 59.92280 N<br>59.92176 N | 155.27741 W<br>155.27825 W | S003S035W15<br>S003S035W15 | COr<br>COr          |
| 324-10-10150-2183-3315                  | ILIAMNA D-7<br>ILIAMNA D-7 | 59.92723 N<br>59.93008 N | 155.28018 W<br>155.28515 W | S003S035W10<br>S003S035W10 | COr<br>COr          |
| 324-10-10150-2186                       | ILIAMNA B-6<br>ILIAMNA B-6 | 59.41668 N<br>59.37414 N | 154.95860 W<br>154.92176 W | S009S034W11<br>S009S034W25 | Ss,ACp<br>Ss,ACp    |
| 324-10-10150-2187                       | ILIAMNA C-6<br>ILIAMNA C-6 | 59.66401 N<br>59.69980 N | 155.12542 W<br>155.17935 W | S006S034W07<br>S005S035W35 | Ss,ACp<br>Ss,ACp    |
| 324-10-10150-2187-0010                  | ILIAMNA C-6                | 59.70153 N               | 155.17385 W                | S005S035W35                | ACp                 |
| 324-10-10150-2191                       | ILIAMNA C-6<br>ILIAMNA C-6 | 59.66504 N<br>59.74730 N | 155.12072 W<br>155.11418 W | S006S034W07<br>S005S034W17 | Ss,ACp<br>Ss,ACp    |
| 324-10-10150-2191-3009                  | ILIAMNA C-6<br>ILIAMNA C-6 | 59.70553 N<br>59.70031 N | 155.10174 W<br>155.11110 W | S005S034W32<br>S005S034W32 | Ss<br>Ss            |
| 324-10-10150-2191-3009-0010             | ILIAMNA C-6                | 59.70090 N               | 155.10535 W                | S005S034W32                | Ss                  |
| 324-10-10150-2195<br>Pete Andrews Creek | ILIAMNA C-6<br>ILIAMNA D-6 | 59.65996 N<br>59.78401 N | 155.07894 W<br>155.02843 W | S006S034W16<br>S004S033W31 | Ss,ACp<br>Ss,ACp    |
| 324-10-10150-2196                       | ILIAMNA B-5<br>ILIAMNA B-5 | 59.43501 N<br>59.31668 N | 154.84958 W<br>154.60329 W | S008S033W35<br>S010S032W13 | CHs,Ss,ACp,Wp<br>Ss |

| <b>WATER BODY NUMBER / NAME</b>          | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|------------------------------------------|------------------|-------------|--------------|--------------|----------------|
| 324-10-10150-2196-0010<br>Gibraltar Lake | ILIAMNA B-5      | 59.35293 N  | 154.68964 W  | S009S032W33  | Spr,ACp,Wp     |
| 324-10-10150-2196-3008                   | ILIAMNA B-5      | 59.38886 N  | 154.80012 W  | S009S033W23  | Ss             |
|                                          | ILIAMNA B-5      | 59.35375 N  | 154.82381 W  | S009S033W34  | Ss             |
| 324-10-10150-2196-3008-4004              | ILIAMNA B-5      | 59.38615 N  | 154.80987 W  | S009S033W22  | Ss             |
|                                          | ILIAMNA B-5      | 59.38050 N  | 154.85813 W  | S009S033W21  | Ss             |
| 324-10-10150-2196-3012                   | ILIAMNA B-5      | 59.38261 N  | 154.78875 W  | S009S033W23  | Ss             |
|                                          | ILIAMNA B-5      | 59.37559 N  | 154.79313 W  | S009S033W23  | Ss             |
| 324-10-10150-2196-3016                   | ILIAMNA B-5      | 59.37821 N  | 154.77094 W  | S009S033W24  | Ss             |
|                                          | ILIAMNA B-5      | 59.33119 N  | 154.73568 W  | S010S032W07  | Ss             |
| 324-10-10150-2196-3026                   | ILIAMNA B-5      | 59.33575 N  | 154.64888 W  | S010S032W03  | Ss             |
|                                          | ILIAMNA B-5      | 59.32998 N  | 154.65960 W  | S010S032W10  | Ss             |
| 324-10-10150-2196-3033<br>Dream Creek    | ILIAMNA B-5      | 59.33402 N  | 154.60591 W  | S010S032W01  | Ss,ACp         |
|                                          | ILIAMNA B-5      | 59.31542 N  | 154.52295 W  | S010S031W16  | Ss,ACp         |
| 324-10-10150-2196-3033-0010              | ILIAMNA B-5      | 59.31209 N  | 154.51991 W  | S010S031W16  | Ss,ACp         |
| 324-10-10150-2206                        | ILIAMNA B-5      | 59.42924 N  | 154.62773 W  | S009S032W02  | Ss,ACp         |
|                                          | ILIAMNA B-5      | 59.40630 N  | 154.68309 W  | S009S032W09  | Ss,ACp         |
| 324-10-10150-2206-0010                   | ILIAMNA B-5      | 59.42543 N  | 154.63270 W  | S009S032W02  | Ss,ACp         |
| 324-10-10150-2206-0020                   | ILIAMNA B-5      | 59.41820 N  | 154.66215 W  | S009S032W10  | Ss,ACp         |
| 324-10-10150-2206-0030                   | ILIAMNA B-5      | 59.40431 N  | 154.68605 W  | S009S032W09  | Ss,ACp         |
| 324-10-10150-2207<br>Newhalen River      | ILIAMNA C-6      | 59.71264 N  | 154.88999 W  | S005S033W28  | COp,Ks,Ss,ACp  |
|                                          | ILIAMNA D-5      | 59.94664 N  | 154.86380 W  | S003S033W01  | COp,Kp,Ssr,ACp |
| 324-10-10150-2207-0010                   | ILIAMNA D-5      | 59.89349 N  | 154.86580 W  | S003S033W25  | COp,Kp,Ss,ACp  |
| 324-10-10150-2207-0020<br>Sixmile Lake   | ILIAMNA D-5      | 59.98071 N  | 154.80969 W  | S002S032W29  | COp,Spr,ACp    |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>          |
|-----------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-------------------------|
| 324-10-10150-2207-0030<br>Clark, Lake         | LAKE CLARK A-5             | 60.07794 N               | 154.64887 W                | S001S031W20                | Ss,ACp                  |
| 324-10-10150-2207-0040<br>Little Lake Clark   | LAKE CLARK B-2             | 60.41380 N               | 153.67751 W                | S004N025W30                | Sp,ACp                  |
| 324-10-10150-2207-3016<br>Bear Creek          | ILIAMNA D-6<br>ILIAMNA D-5 | 59.82436 N<br>59.82464 N | 154.89165 W<br>154.85983 W | S004S033W14<br>S004S032W18 | COr,Ss<br>Ss            |
| 324-10-10150-2207-3022                        | ILIAMNA D-5<br>ILIAMNA D-5 | 59.86701 N<br>59.88268 N | 154.85823 W<br>154.74509 W | S003S032W31<br>S003S032W26 | COp,Sp,ACp<br>Ss,ACp    |
| 324-10-10150-2207-3022-0010<br>Alexcy Lake    | ILIAMNA D-5                | 59.88321 N               | 154.78301 W                | S003S032W28                | Ss,ACp                  |
| 324-10-10150-2207-3022-4002                   | ILIAMNA D-5<br>ILIAMNA D-5 | 59.86705 N<br>59.86397 N | 154.85436 W<br>154.85330 W | S003S032W31<br>S004S032W06 | COr<br>COr              |
| 324-10-10150-2207-3027                        | ILIAMNA D-6<br>ILIAMNA D-6 | 59.90252 N<br>59.88949 N | 154.89009 W<br>155.03562 W | S003S033W23<br>S003S034W25 | COr,Sp<br>COr           |
| 324-10-10150-2207-3027-4011                   | ILIAMNA D-6<br>ILIAMNA D-6 | 59.90746 N<br>59.89373 N | 154.91697 W<br>154.97690 W | S003S033W23<br>S003S033W29 | COp<br>COr              |
| 324-10-10150-2207-3027-4011-5005              | ILIAMNA D-6<br>ILIAMNA D-6 | 59.89978 N<br>59.89510 N | 154.94004 W<br>154.95360 W | S003S033W22<br>S003S033W28 | COr<br>COr              |
| 324-10-10150-2207-3031                        | ILIAMNA D-6<br>ILIAMNA D-6 | 59.92187 N<br>59.94816 N | 154.88335 W<br>154.91031 W | S003S033W13<br>S003S033W02 | COp<br>COr              |
| 324-10-10150-2207-3031-4001                   | ILIAMNA D-6<br>ILIAMNA D-6 | 59.92260 N<br>59.91761 N | 154.89258 W<br>154.94015 W | S003S033W14<br>S003S033W15 | COp<br>COr              |
| 324-10-10150-2207-3044                        | ILIAMNA D-5<br>ILIAMNA D-5 | 59.95262 N<br>59.92197 N | 154.85223 W<br>154.80790 W | S003S032W06<br>S003S032W17 | Ssr,ACp<br>Ss,ACp       |
| 324-10-10150-2207-3048<br>Tazimina River      | ILIAMNA D-5<br>ILIAMNA D-5 | 59.95927 N<br>59.89054 N | 154.83863 W<br>154.71622 W | S002S032W31<br>S003S032W25 | COp,Kp,Ss,ACp<br>Ss,ACp |
| 324-10-10150-2207-3060                        | ILIAMNA D-5<br>ILIAMNA D-5 | 59.97445 N<br>59.98336 N | 154.78004 W<br>154.70919 W | S002S032W28<br>S002S032W24 | Ss<br>Ss                |
| 324-10-10150-2207-3060-0010<br>Pickerel Lakes | ILIAMNA D-5                | 59.95766 N               | 154.73469 W                | S002S032W35                | Ss                      |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|-----------------------------------------------|------------------|-------------|--------------|--------------|----------------|
| 324-10-10150-2207-3060-0020<br>Pickeret Lake  | ILIAMNA D-5      | 59.99236 N  | 154.69908 W  | S002S032W24  | Ss             |
| 324-10-10150-2207-3075                        | LAKE CLARK A-5   | 60.06454 N  | 154.77430 W  | S001S032W27  | Sp             |
|                                               | LAKE CLARK A-5   | 60.07106 N  | 154.79133 W  | S001S032W21  | Sp             |
| 324-10-10150-2207-3076                        | LAKE CLARK A-5   | 60.02570 N  | 154.67279 W  | S002S031W06  | Sp             |
|                                               | LAKE CLARK A-5   | 60.02346 N  | 154.66615 W  | S002S031W07  | Sp             |
| 324-10-10150-2207-3076-0010<br>Pickeral Lakes | LAKE CLARK A-5   | 60.02294 N  | 154.66498 W  | S002S031W07  | Ss             |
| 324-10-10150-2207-3096                        | LAKE CLARK A-5   | 60.10170 N  | 154.54499 W  | S001S031W12  | Ss             |
|                                               | LAKE CLARK A-5   | 60.10525 N  | 154.53731 W  | S001S031W12  | Ss             |
| 324-10-10150-2207-3110                        | LAKE CLARK A-5   | 60.12275 N  | 154.50125 W  | S001S030W06  | Sp             |
|                                               | LAKE CLARK A-4   | 60.11989 N  | 154.49747 W  | S001S030W06  | Sp             |
| 324-10-10150-2207-3120                        | LAKE CLARK A-4   | 60.12845 N  | 154.48571 W  | S001N030W33  | Sp             |
|                                               | LAKE CLARK A-4   | 60.12573 N  | 154.46854 W  | S001S030W05  | Sp             |
| 324-10-10150-2207-3130                        | LAKE CLARK A-4   | 60.13981 N  | 154.46405 W  | S001N030W34  | Sp             |
|                                               | LAKE CLARK A-4   | 60.13577 N  | 154.44439 W  | S001N030W35  | Sp             |
| 324-10-10150-2207-3140                        | LAKE CLARK A-4   | 60.15842 N  | 154.41750 W  | S001N030W24  | Sp             |
|                                               | LAKE CLARK A-4   | 60.15512 N  | 154.41045 W  | S001N030W25  | Sp             |
| 324-10-10150-2207-3160<br>Tanalian River      | LAKE CLARK A-4   | 60.19773 N  | 154.34411 W  | S001N029W08  | Ss             |
|                                               | LAKE CLARK A-4   | 60.18287 N  | 154.27664 W  | S001N029W14  | Ss             |
| 324-10-10150-2207-3173<br>Chulitna River      | LAKE CLARK A-5   | 60.18149 N  | 154.56611 W  | S001N030W18  | Sp,ACp         |
|                                               | LAKE CLARK A-5   | 60.20835 N  | 154.77249 W  | S001N032W01  | Sp,ACp         |
| 324-10-10150-2207-3173-4027                   | LAKE CLARK A-5   | 60.19840 N  | 154.72440 W  | S001N031W07  | Sp,ACp         |
|                                               | LAKE CLARK A-5   | 60.18475 N  | 154.74518 W  | S001N032W12  | Sp,ACp         |
| 324-10-10150-2207-3180<br>Tommy Creek         | LAKE CLARK A-4   | 60.23118 N  | 154.23410 W  | S002N029W25  | Ss             |
|                                               | LAKE CLARK A-4   | 60.23208 N  | 154.19993 W  | S002N028W30  | Ss             |
| 324-10-10150-2207-3203<br>Kijik River         | LAKE CLARK B-4   | 60.28011 N  | 154.26264 W  | S002N029W11  | Ss             |
|                                               | LAKE CLARK B-4   | 60.37580 N  | 154.25274 W  | S003N029W02  | Ss             |
| 324-10-10150-2207-3203-4011                   | LAKE CLARK B-4   | 60.30449 N  | 154.26273 W  | S003N029W35  | Ss             |
|                                               | LAKE CLARK B-4   | 60.27500 N  | 154.41086 W  | S002N030W12  | Ss             |

| <b>WATER BODY NUMBER / NAME</b>                    | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|----------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 324-10-10150-2207-3203-4011-0010<br>Kijik Lake     | LAKE CLARK B-4                   | 60.30517 N               | 154.31638 W                | S003N029W33                | Ss               |
| 324-10-10150-2207-3203-4011-5012                   | LAKE CLARK B-4<br>LAKE CLARK B-4 | 60.28959 N<br>60.28763 N | 154.35485 W<br>154.36014 W | S002N029W05<br>S002N029W05 | Ss<br>Ss         |
| 324-10-10150-2207-3211                             | LAKE CLARK B-4<br>LAKE CLARK B-4 | 60.28514 N<br>60.28972 N | 154.22598 W<br>154.25012 W | S002N029W12<br>S002N029W01 | Ss<br>Ss         |
| 324-10-10150-2207-3214<br>Currant Creek            | LAKE CLARK B-3<br>LAKE CLARK B-3 | 60.30898 N<br>60.25992 N | 154.00093 W<br>153.87020 W | S003N027W32<br>S002N026W18 | Ss<br>Ss         |
| 324-10-10150-2207-3214-4250<br>South Currant Creek | LAKE CLARK B-3<br>LAKE CLARK A-2 | 60.25969 N<br>60.22434 N | 153.87055 W<br>153.71427 W | S002N026W18<br>S002N026W36 | Sp<br>Ss         |
| 324-10-10150-2207-3215                             | LAKE CLARK B-4<br>LAKE CLARK B-4 | 60.28735 N<br>60.29309 N | 154.22798 W<br>154.24751 W | S002N029W01<br>S002N029W01 | Ss<br>Ss         |
| 324-10-10150-2207-3219                             | LAKE CLARK B-4<br>LAKE CLARK B-4 | 60.28771 N<br>60.29392 N | 154.22722 W<br>154.24712 W | S002N029W01<br>S002N029W01 | Ss<br>Ss         |
| 324-10-10150-2207-3223                             | LAKE CLARK B-4<br>LAKE CLARK B-4 | 60.29003 N<br>60.29212 N | 154.21996 W<br>154.23081 W | S002N028W06<br>S002N029W01 | Ss<br>Ss         |
| 324-10-10150-2207-3227                             | LAKE CLARK B-4<br>LAKE CLARK B-4 | 60.29043 N<br>60.29374 N | 154.21768 W<br>154.24288 W | S002N028W06<br>S002N029W01 | Ss<br>Ss         |
| 324-10-10150-2207-3243                             | LAKE CLARK B-4<br>LAKE CLARK B-4 | 60.31156 N<br>60.30801 N | 154.17421 W<br>154.23117 W | S003N028W32<br>S003N029W36 | Ss<br>Ss         |
| 324-10-10150-2207-3243-4006                        | LAKE CLARK B-4<br>LAKE CLARK B-4 | 60.31295 N<br>60.31549 N | 154.17888 W<br>154.22043 W | S003N028W32<br>S003N028W30 | Ss<br>Ss         |
| 324-10-10150-2207-3301<br>Tlikakila River          | LAKE CLARK B-3<br>KENAI D-8      | 60.39203 N<br>60.78402 N | 153.81401 W<br>152.79937 W | S004N026W33<br>S008N020W16 | Ss,ACp<br>Ss,ACp |
| 324-10-10150-2207-3301-0010<br>Summit Lake         | KENAI D-8                        | 60.79337 N               | 152.78921 W                | S008N020W09                | Ss,ACp           |
| 324-10-10150-2207-3351<br>Chokotonk River          | LAKE CLARK B-2<br>LAKE CLARK B-2 | 60.44187 N<br>60.46944 N | 153.61337 W<br>153.53761 W | S004N025W15<br>S004N025W01 | Ss<br>Ss         |
| 324-10-10150-2211<br>Roadhouse Creek               | ILIAMNA D-5<br>ILIAMNA D-5       | 59.75040 N<br>59.79840 N | 154.83175 W<br>154.82232 W | S005S033W13<br>S004S032W29 | COs,Ss<br>Ss     |

| <b>WATER BODY NUMBER / NAME</b>      | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|--------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 324-10-10150-2211-3007               | ILIAMNA D-5<br>ILIAMNA D-5 | 59.79414 N<br>59.79925 N | 154.82953 W<br>154.84071 W | S004S032W29<br>S004S032W30 | Sp<br>Sp         |
| 324-10-10150-2216                    | ILIAMNA B-5<br>ILIAMNA B-5 | 59.41082 N<br>59.36938 N | 154.58776 W<br>154.53388 W | S009S032W12<br>S009S031W29 | Ss,ACp<br>Ss,ACp |
| 324-10-10150-2216-0010               | ILIAMNA B-5                | 59.39704 N               | 154.57392 W                | S009S031W18                | Ss,ACp           |
| 324-10-10150-2216-0020               | ILIAMNA B-5                | 59.39238 N               | 154.53992 W                | S009S031W17                | Ss,ACp           |
| 324-10-10150-2221                    | ILIAMNA D-5<br>ILIAMNA D-5 | 59.77392 N<br>59.78104 N | 154.77867 W<br>154.81201 W | S005S032W06<br>S004S032W32 | Ss<br>Ss         |
| 324-10-10150-2226                    | ILIAMNA B-4<br>ILIAMNA B-4 | 59.41848 N<br>59.38477 N | 154.49687 W<br>154.47452 W | S009S031W03<br>S009S031W22 | Ss<br>Ss         |
| 324-10-10150-2226-0010               | ILIAMNA B-4                | 59.38071 N               | 154.47603 W                | S009S031W22                | Ss               |
| 324-10-10150-2230                    | ILIAMNA B-4<br>ILIAMNA B-4 | 59.42097 N<br>59.40487 N | 154.48734 W<br>154.45965 W | S009S031W03<br>S009S031W11 | Ss<br>Ss         |
| 324-10-10150-2235                    | ILIAMNA D-5<br>ILIAMNA D-5 | 59.77242 N<br>59.81557 N | 154.67658 W<br>154.71011 W | S005S032W02<br>S004S032W24 | Ss,ACp<br>Ss,ACp |
| 324-10-10150-2235-3007               | ILIAMNA D-5<br>ILIAMNA D-5 | 59.78942 N<br>59.79455 N | 154.70903 W<br>154.68615 W | S004S032W36<br>S004S031W30 | Ss<br>Ss         |
| 324-10-10150-2235-3007-0010          | ILIAMNA D-5                | 59.79599 N               | 154.67855 W                | S004S031W30                | Ss               |
| 324-10-10150-2239<br>Eagle Bay Creek | ILIAMNA D-5<br>ILIAMNA D-5 | 59.76960 N<br>59.80923 N | 154.64219 W<br>154.58703 W | S005S032W01<br>S004S031W22 | Ss,ACp<br>Ss     |
| 324-10-10150-2239-3005               | ILIAMNA D-5<br>ILIAMNA D-5 | 59.78407 N<br>59.83622 N | 154.62296 W<br>154.57164 W | S004S031W33<br>S004S031W14 | Ss,ACp<br>Ss,ACp |
| 324-10-10150-2239-3008               | ILIAMNA D-5<br>ILIAMNA D-5 | 59.79545 N<br>59.79766 N | 154.60673 W<br>154.59060 W | S004S031W28<br>S004S031W27 | Ss<br>Ss         |
| 324-10-10150-2240<br>Kakhonak River  | ILIAMNA B-4<br>ILIAMNA B-4 | 59.44766 N<br>59.45993 N | 154.47831 W<br>154.39962 W | S008S031W25<br>S008S030W28 | Ss<br>Sp         |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>           |
|-------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 324-10-10150-2249                         | ILIAMNA D-5<br>ILIAMNA D-5 | 59.77734 N<br>59.80373 N | 154.57464 W<br>154.54896 W | S005S031W04<br>S004S031W26 | Ss,ACp<br>Ss,ACp         |
| 324-10-10150-2249-0010<br>Stonehouse Lake | ILIAMNA D-5                | 59.77461 N               | 154.57551 W                | S005S031W04                | Ss,ACp                   |
| 324-10-10150-2250                         | ILIAMNA B-5<br>ILIAMNA B-4 | 59.47403 N<br>59.47920 N | 154.50755 W<br>154.44494 W | S008S031W23<br>S008S030W18 | Ss<br>Ss                 |
| 324-10-10150-2250-0010                    | ILIAMNA B-4                | 59.47904 N               | 154.43631 W                | S008S030W18                | Ss                       |
| 324-10-10150-2261                         | ILIAMNA D-4<br>ILIAMNA D-5 | 59.79308 N<br>59.86132 N | 154.44779 W<br>154.54701 W | S004S030W33<br>S004S031W02 | COp,Ss,ACp<br>Ss,ACp     |
| 324-10-10150-2261-3006                    | ILIAMNA D-4<br>ILIAMNA D-4 | 59.80850 N<br>59.85977 N | 154.48244 W<br>154.47232 W | S004S030W20<br>S004S030W05 | COp,Ss,ACp<br>COr,Ss,ACp |
| 324-10-10150-2261-3203                    | ILIAMNA D-5<br>ILIAMNA D-5 | 59.83287 N<br>59.84330 N | 154.52384 W<br>154.53169 W | S004S031W13<br>S004S031W12 | Sp<br>Sp                 |
| 324-10-10150-2261-3306                    | ILIAMNA D-5<br>ILIAMNA D-5 | 59.84907 N<br>59.85171 N | 154.51891 W<br>154.51835 W | S004S031W12<br>S004S031W12 | COr<br>COr               |
| 324-10-10150-2267<br>Chekok Creek         | ILIAMNA D-4<br>ILIAMNA D-4 | 59.78859 N<br>59.97179 N | 154.38794 W<br>154.26294 W | S004S030W35<br>S002S029W28 | COp,Ss,ACp<br>Ss,ACp     |
| 324-10-10150-2267-0010                    | ILIAMNA D-4                | 59.95211 N               | 154.27135 W                | S003S029W04                | Ss,ACp                   |
| 324-10-10150-2267-0020                    | ILIAMNA D-4                | 59.95934 N               | 154.26720 W                | S002S029W33                | Ss,ACp                   |
| 324-10-10150-2267-0030<br>Chekok Lake     | ILIAMNA D-4                | 59.97767 N               | 154.26357 W                | S002S029W28                | Ss,ACp                   |
| 324-10-10150-2267-3001                    | ILIAMNA D-4<br>ILIAMNA D-4 | 59.79036 N<br>59.83287 N | 154.38611 W<br>154.42556 W | S004S030W35<br>S004S030W15 | COp,Ss,ACp<br>COp,Sp,ACp |
| 324-10-10150-2267-3001-0010               | ILIAMNA D-4                | 59.83322 N               | 154.43050 W                | S004S030W15                | COp,Sp,ACp               |
| 324-10-10150-2267-3001-4302               | ILIAMNA D-4<br>ILIAMNA D-4 | 59.83382 N<br>59.84519 N | 154.42628 W<br>154.42219 W | S004S030W15<br>S004S030W10 | COsr<br>COsr             |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b> |
|-----------------------------------------|------------------|-------------|--------------|--------------|----------------|
| 324-10-10150-2267-3020                  | ILIAMNA D-4      | 59.89726 N  | 154.32719 W  | S003S029W19  | Ss             |
|                                         | ILIAMNA D-4      | 59.89795 N  | 154.29406 W  | S003S029W20  | Ss             |
| 324-10-10150-2267-3023                  | ILIAMNA D-4      | 59.90698 N  | 154.31048 W  | S003S029W20  | Ss             |
|                                         | ILIAMNA D-4      | 59.91596 N  | 154.31540 W  | S003S029W17  | Ss             |
| 324-10-10150-2273<br>Canyon Creek       | ILIAMNA D-4      | 59.78586 N  | 154.36379 W  | S004S030W36  | Ss,ACp         |
|                                         | ILIAMNA D-4      | 59.85498 N  | 154.34827 W  | S004S030W01  | Ss,ACp         |
| 324-10-10150-2277                       | ILIAMNA D-4      | 59.79223 N  | 154.33680 W  | S004S029W31  | Ss             |
|                                         | ILIAMNA D-4      | 59.79935 N  | 154.35042 W  | S004S030W25  | Ss             |
| 324-10-10150-2280<br>Copper River       | ILIAMNA C-5      | 59.52594 N  | 154.51833 W  | S007S031W35  | Ks,Ss,ACp      |
|                                         | ILIAMNA C-4      | 59.55398 N  | 154.26262 W  | S007S029W20  | Ss,ACp         |
| 324-10-10150-2280-3006                  | ILIAMNA C-5      | 59.51456 N  | 154.50026 W  | S008S031W02  | Ss,ACp         |
|                                         | ILIAMNA C-5      | 59.51331 N  | 154.50542 W  | S008S031W02  | Ss,ACp         |
| 324-10-10150-2280-3010                  | ILIAMNA C-4      | 59.50126 N  | 154.47932 W  | S008S031W12  | Ss             |
|                                         | ILIAMNA B-4      | 59.49346 N  | 154.46533 W  | S008S031W12  | Ss             |
| 324-10-10150-2280-3014                  | ILIAMNA C-4      | 59.50204 N  | 154.46777 W  | S008S031W12  | Ss             |
|                                         | ILIAMNA C-4      | 59.50153 N  | 154.44560 W  | S008S030W07  | Ss             |
| 324-10-10150-2280-3019                  | ILIAMNA C-4      | 59.54168 N  | 154.40263 W  | S007S030W28  | Ss             |
|                                         | ILIAMNA C-4      | 59.55609 N  | 154.37108 W  | S007S030W22  | Ss             |
| 324-10-10150-2280-3023                  | ILIAMNA C-4      | 59.54048 N  | 154.35229 W  | S007S030W27  | Ss             |
|                                         | ILIAMNA C-4      | 59.55157 N  | 154.34248 W  | S007S030W23  | Ss             |
| 324-10-10150-2280-3026                  | ILIAMNA C-4      | 59.53547 N  | 154.36224 W  | S007S030W27  | Ss             |
|                                         | ILIAMNA C-4      | 59.51711 N  | 154.37538 W  | S008S030W03  | Ss             |
| 324-10-10150-2280-3026-0010<br>Fog Lake | ILIAMNA C-4      | 59.52321 N  | 154.37492 W  | S007S030W34  | Ss             |
| 324-10-10150-2280-3029                  | ILIAMNA C-4      | 59.53531 N  | 154.32777 W  | S007S030W26  | Ss             |
|                                         | ILIAMNA C-4      | 59.54452 N  | 154.31837 W  | S007S030W25  | Ss             |
| 324-10-10150-2280-3034                  | ILIAMNA C-4      | 59.53696 N  | 154.31671 W  | S007S030W25  | Ss             |
|                                         | ILIAMNA C-4      | 59.51734 N  | 154.28813 W  | S008S029W06  | Ss             |
| 324-10-10150-2280-3034-0010             | ILIAMNA C-4      | 59.52322 N  | 154.30020 W  | S007S030W36  | 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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|-----------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 324-10-10150-2281                       | ILIAMNA D-4<br>ILIAMNA D-4 | 59.80045 N<br>59.80655 N | 154.33130 W<br>154.35521 W | S004S029W30<br>S004S030W25 | Ss,ACp<br>Ss,ACp      |
| 324-10-10150-2281-3004                  | ILIAMNA D-4<br>ILIAMNA D-4 | 59.80370 N<br>59.81383 N | 154.33881 W<br>154.33794 W | S004S029W30<br>S004S029W19 | Ss<br>Ss              |
| 324-10-10150-2285                       | ILIAMNA D-4<br>ILIAMNA D-4 | 59.80521 N<br>59.81434 N | 154.31456 W<br>154.32967 W | S004S029W29<br>S004S029W19 | Ss,ACp<br>Ss,ACp      |
| 324-10-10150-2286                       | ILIAMNA C-4<br>ILIAMNA C-4 | 59.55309 N<br>59.55969 N | 154.49662 W<br>154.48687 W | S007S031W23<br>S007S031W24 | Ss<br>Ss              |
| 324-10-10150-2286-3004                  | ILIAMNA C-4<br>ILIAMNA C-4 | 59.55170 N<br>59.54990 N | 154.49501 W<br>154.49219 W | S007S031W23<br>S007S031W23 | Ss<br>Ss              |
| 324-10-10150-2290                       | ILIAMNA C-5<br>ILIAMNA C-5 | 59.55941 N<br>59.57051 N | 154.51221 W<br>154.51252 W | S007S031W23<br>S007S031W14 | Ss<br>Ss              |
| 324-10-10150-2294                       | ILIAMNA C-5<br>ILIAMNA C-5 | 59.56365 N<br>59.57069 N | 154.52793 W<br>154.52587 W | S007S031W15<br>S007S031W15 | Ss<br>Ss              |
| 324-10-10150-2301<br>Knutson Creek      | ILIAMNA D-4<br>ILIAMNA D-3 | 59.79948 N<br>59.81680 N | 154.15788 W<br>154.11826 W | S004S028W30<br>S004S028W20 | Ss,ACp<br>Ss,ACp      |
| 324-10-10150-2307                       | ILIAMNA D-4<br>ILIAMNA D-4 | 59.79774 N<br>59.79600 N | 154.16107 W<br>154.14606 W | S004S028W30<br>S004S028W30 | Ss<br>Ss              |
| 324-10-10150-2317                       | ILIAMNA D-3<br>ILIAMNA D-3 | 59.78429 N<br>59.78888 N | 154.12227 W<br>154.10571 W | S004S028W32<br>S004S028W33 | Ss<br>Sp              |
| 324-10-10150-2320<br>Tommy Creek        | ILIAMNA C-5<br>ILIAMNA C-4 | 59.61731 N<br>59.60526 N | 154.58694 W<br>154.45994 W | S006S031W32<br>S007S030W06 | Ss<br>Ss              |
| 324-10-10150-2323                       | ILIAMNA D-3<br>ILIAMNA D-3 | 59.76894 N<br>59.77433 N | 154.08099 W<br>154.04394 W | S005S028W05<br>S005S028W04 | Ss<br>Ss              |
| 324-10-10150-2323-0020<br>Dumbbell Lake | ILIAMNA D-3                | 59.78045 N               | 154.05272 W                | S004S028W35                | Ss                    |
| 324-10-10150-2333                       | ILIAMNA D-3<br>ILIAMNA D-3 | 59.79497 N<br>59.80875 N | 153.96788 W<br>153.97025 W | S004S027W29<br>S004S027W20 | Ss<br>Ss              |
| 324-10-10150-2341<br>Pile River         | ILIAMNA D-3<br>ILIAMNA D-3 | 59.79570 N<br>59.89039 N | 153.90416 W<br>153.76718 W | S004S027W27<br>S003S026W28 | Ss,ACp<br>Ss,ACp      |

| <b>WATER BODY NUMBER / NAME</b>            | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                               |
|--------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------------------|
| 324-10-10150-2341-3006                     | ILIAMNA D-3<br>ILIAMNA D-3 | 59.79513 N<br>59.79990 N | 153.90017 W<br>153.89882 W | S004S027W27<br>S004S027W27 | Ss<br>Ss                                                     |
| 324-10-10150-2343                          | ILIAMNA D-3<br>ILIAMNA D-3 | 59.79271 N<br>59.81347 N | 153.87472 W<br>153.85597 W | S004S027W35<br>S004S027W24 | Kp,Sp<br>Kr,Sr                                               |
| 324-10-10150-2343-0010                     | ILIAMNA D-3                | 59.79543 N               | 153.86983 W                | S004S027W26                | Kp,Sp                                                        |
| 324-10-10150-2343-3006                     | ILIAMNA D-3<br>ILIAMNA D-3 | 59.79793 N<br>59.80660 N | 153.86201 W<br>153.85350 W | S004S027W26<br>S004S027W25 | Sp<br>Ss                                                     |
| 324-10-10150-2343-3006-0010                | ILIAMNA D-3                | 59.80273 N               | 153.85718 W                | S004S027W25                | Sp                                                           |
| 324-10-10150-2366                          | ILIAMNA C-4<br>ILIAMNA C-4 | 59.67031 N<br>59.65412 N | 154.25805 W<br>154.22326 W | S006S029W08<br>S006S029W16 | Ss<br>Ss                                                     |
| 324-10-10150-2402<br>Iliamna River         | ILIAMNA C-3<br>ILIAMNA D-2 | 59.73691 N<br>59.85808 N | 153.97724 W<br>153.57102 W | S005S028W13<br>S004S025W03 | CHp,COp,Kp,Pp,Ss,DVp<br>Ss,DVp                               |
| 324-10-10150-2402-3006                     | ILIAMNA C-3<br>ILIAMNA C-3 | 59.73038 N<br>59.68667 N | 153.94962 W<br>153.88988 W | S005S027W19<br>S006S027W04 | Ss,DVp<br>Ss,DVp                                             |
| 324-10-10150-2402-3014<br>Chinkelyes Creek | ILIAMNA C-3<br>ILIAMNA C-3 | 59.74874 N<br>59.72990 N | 153.86976 W<br>153.81108 W | S005S027W16<br>S005S027W24 | Ss,DVp<br>Ss,DVp                                             |
| 324-10-10150-2402-3019                     | ILIAMNA D-3<br>ILIAMNA D-3 | 59.77686 N<br>59.77736 N | 153.82781 W<br>153.82706 W | S005S027W02<br>S005S027W02 | Ss<br>Ss                                                     |
| 324-10-10150-2402-3025                     | ILIAMNA D-3<br>ILIAMNA D-2 | 59.81121 N<br>59.86971 N | 153.79590 W<br>153.68924 W | S004S026W20<br>S003S026W35 | COp,Ss,DVp<br>Ss,DVp                                         |
| 324-20-10140<br>Naknek River               | NAKNEK C-4<br>NAKNEK C-2   | 58.71732 N<br>58.68361 N | 157.05298 W<br>156.42802 W | S017S047W09<br>S017S043W20 | CHp,COp,Kp,Pp,Sp,ACp,DVp,OMp,PCp<br>CHp,COp,Kp,Pp,Ss,ACp,DVp |
| 324-20-10140-0010<br>Naknek Lake           | MT KATMAI C-6              | 58.64790 N               | 155.82907 W                | S018S040W02                | CHp,COp,Kp,Pp,Ss,ACp,DVp                                     |
| 324-20-10140-2013                          | NAKNEK C-3<br>NAKNEK C-3   | 58.74411 N<br>58.74741 N | 156.94382 W<br>156.94366 W | S016S046W34<br>S016S046W34 | COr,Kr,DVp<br>COr,Kr,DVp                                     |
| 324-20-10140-2039<br>Pauls Creek           | NAKNEK C-3<br>NAKNEK D-2   | 58.71605 N<br>58.90930 N | 156.76985 W<br>156.33544 W | S017S045W07<br>S015S042W05 | CHs,COsr,Kp,OMp<br>COsr                                      |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b>         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                      |
|----------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------|
| 324-20-10140-2039-3038                 | NAKNEK D-2<br>NAKNEK D-2 | 58.86623 N<br>58.86332 N | 156.42248 W<br>156.34400 W | S015S043W22<br>S015S042W19 | COsr<br>COsr                        |
| 324-20-10140-2043                      | NAKNEK C-3<br>NAKNEK C-3 | 58.70529 N<br>58.71217 N | 156.74597 W<br>156.74175 W | S017S045W17<br>S017S045W08 | Kr<br>Kr                            |
| 324-20-10140-2050<br>Smelt Creek       | NAKNEK C-3<br>NAKNEK C-3 | 58.68541 N<br>58.65054 N | 156.73177 W<br>156.75908 W | S017S045W21<br>S018S045W05 | COr,Kr<br>COr,Kr                    |
| 324-20-10140-2055<br>King Salmon Creek | NAKNEK C-3<br>NAKNEK D-1 | 58.68661 N<br>58.83851 N | 156.71019 W<br>156.10198 W | S017S045W21<br>S015S041W34 | CHp,COp,Kp,Ps,OMr,PCs<br>CHs,COs,Ks |
| 324-20-10140-2063<br>Eskimo Creek      | NAKNEK C-3<br>NAKNEK C-2 | 58.68209 N<br>58.69719 N | 156.67616 W<br>156.66118 W | S017S045W23<br>S017S045W14 | COr,Kr<br>COr,Kr                    |
| 324-20-10140-2076<br>*Big Creek        | NAKNEK C-2<br>NAKNEK B-1 | 58.64650 N<br>58.27791 N | 156.58740 W<br>156.06859 W | S018S044W05<br>S022S042W12 | CHp,COp,Kp,DVp<br>COs,Kp,DVp        |
| 324-20-10140-2076-3051                 | NAKNEK B-2<br>NAKNEK B-2 | 58.45843 N<br>58.45613 N | 156.54402 W<br>156.38627 W | S020S044W09<br>S020S043W09 | CHp,COp,Kp,DVp<br>CHp,COp,Kp,DVp    |
| 324-20-10140-2076-3124                 | NAKNEK A-1<br>NAKNEK A-1 | 58.24527 N<br>58.24928 N | 156.12439 W<br>156.08896 W | S022S042W27<br>S022S042W24 | COs,Ks<br>COs,Ks                    |
| 324-20-10140-2077                      | NAKNEK C-2<br>NAKNEK C-2 | 58.64630 N<br>58.64706 N | 156.57737 W<br>156.57386 W | S018S044W05<br>S018S044W05 | COr,Kr<br>COr,Kr                    |
| 324-20-10140-2115                      | NAKNEK C-1<br>NAKNEK C-1 | 58.73229 N<br>58.74899 N | 156.29586 W<br>156.29823 W | S017S043W01<br>S016S042W33 | Ss<br>Ss                            |
| 324-20-10140-2118                      | NAKNEK C-1<br>NAKNEK C-2 | 58.60604 N<br>58.58934 N | 156.28492 W<br>156.33545 W | S018S042W19<br>S018S043W26 | Ss<br>Ss                            |
| 324-20-10140-2129                      | NAKNEK C-1<br>NAKNEK D-1 | 58.72149 N<br>58.76688 N | 156.20507 W<br>156.22918 W | S017S042W10<br>S016S042W26 | Ss<br>Ss                            |
| 324-20-10140-2129-0010                 | NAKNEK D-1               | 58.76039 N               | 156.21991 W                | S016S042W25                | Ss                                  |
| 324-20-10140-2135                      | NAKNEK C-1<br>NAKNEK C-1 | 58.73889 N<br>58.74912 N | 156.17912 W<br>156.16433 W | S017S042W02<br>S016S041W32 | Ss<br>Ss                            |
| 324-20-10140-2135-0010                 | NAKNEK D-1               | 58.75095 N               | 156.16462 W                | S016S041W32                | Ss                                  |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b> |
|---------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------|
| 324-20-10140-2136               | NAKNEK C-1<br>NAKNEK C-1       | 58.60040 N<br>58.59090 N | 156.18082 W<br>156.20214 W | S018S042W23<br>S018S042W27 | Ss<br>Ss       |
| 324-20-10140-2139               | NAKNEK C-1<br>NAKNEK C-1       | 58.73704 N<br>58.74569 N | 156.15344 W<br>156.15232 W | S017S042W01<br>S016S041W32 | Ss<br>Ss       |
| 324-20-10140-2143               | NAKNEK C-1<br>NAKNEK C-1       | 58.73316 N<br>58.74188 N | 156.12338 W<br>156.13554 W | S017S041W06<br>S016S041W33 | Ss<br>Ss       |
| 324-20-10140-2147               | NAKNEK C-1<br>NAKNEK C-1       | 58.73278 N<br>58.74543 N | 156.11538 W<br>156.08956 W | S017S041W06<br>S016S041W34 | Ss<br>Ss       |
| 324-20-10140-2150               | NAKNEK C-1<br>NAKNEK C-1       | 58.59928 N<br>58.54933 N | 156.09276 W<br>156.04220 W | S018S041W20<br>S019S041W10 | Ss<br>Ss       |
| 324-20-10140-2150-0010          | NAKNEK C-1                     | 58.57956 N               | 156.05601 W                | S018S041W33                | Ss             |
| 324-20-10140-2153               | NAKNEK C-1<br>NAKNEK C-1       | 58.72104 N<br>58.72740 N | 156.05697 W<br>156.05216 W | S017S041W09<br>S017S041W04 | Ss<br>Ss       |
| 324-20-10140-2157               | NAKNEK C-1<br>NAKNEK C-1       | 58.72063 N<br>58.72289 N | 156.05076 W<br>156.04823 W | S017S041W09<br>S017S041W09 | Ss<br>Ss       |
| 324-20-10140-2161               | NAKNEK C-1<br>NAKNEK C-1       | 58.71661 N<br>58.73457 N | 156.03422 W<br>156.01286 W | S017S041W10<br>S017S041W02 | Ss<br>Ss       |
| 324-20-10140-2169               | MT KATMAI C-6<br>MT KATMAI C-6 | 58.69701 N<br>58.71179 N | 155.93888 W<br>155.83730 W | S017S040W18<br>S017S040W11 | COp,Sp<br>Ss   |
| 324-20-10140-2170               | MT KATMAI C-6<br>MT KATMAI C-6 | 58.59927 N<br>58.58777 N | 155.93031 W<br>155.91269 W | S018S040W20<br>S018S040W29 | Ss<br>Ss       |
| 324-20-10140-2176               | MT KATMAI C-6<br>MT KATMAI C-6 | 58.60150 N<br>58.59638 N | 155.86773 W<br>155.86331 W | S018S040W22<br>S018S040W22 | Ss<br>Ss       |
| 324-20-10140-2181               | MT KATMAI C-6<br>MT KATMAI C-6 | 58.66748 N<br>58.70067 N | 155.74357 W<br>155.71926 W | S017S039W28<br>S017S039W16 | Sp<br>Ss       |
| 324-20-10140-2182               | MT KATMAI C-6<br>MT KATMAI C-6 | 58.58602 N<br>58.58393 N | 155.78583 W<br>155.79813 W | S018S039W30<br>S018S039W30 | Sp<br>Sp       |
| 324-20-10140-2189               | MT KATMAI C-6<br>MT KATMAI C-6 | 58.65916 N<br>58.73887 N | 155.67783 W<br>155.82730 W | S017S039W35<br>S017S040W02 | Ks,Sp<br>Ks    |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                |
|----------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------|
| 324-20-10140-2194<br>Brooks River      | MT KATMAI C-6<br>MT KATMAI C-6 | 58.55349 N<br>58.54760 N | 155.77607 W<br>155.79537 W | S019S039W06<br>S019S039W07 | CHs,COp,Kp,Ps,Ss<br>CHs,COp,Kp,Ps,Ss |
| 324-20-10140-2194-0010<br>Brooks, Lake | MT KATMAI C-6                  | 58.52123 N               | 155.87850 W                | S019S040W22                | CHp,COp,Kp,Pp,Sp                     |
| 324-20-10140-2194-3004                 | MT KATMAI C-6<br>MT KATMAI C-6 | 58.54776 N<br>58.55511 N | 155.81795 W<br>155.82307 W | S019S040W12<br>S019S040W01 | COp,Ss<br>COp,Ss                     |
| 324-20-10140-2194-3008                 | MT KATMAI C-6<br>MT KATMAI C-6 | 58.54423 N<br>58.54982 N | 155.85775 W<br>155.85358 W | S019S040W10<br>S019S040W11 | COp,Ss<br>COp,Ss                     |
| 324-20-10140-2194-3009                 | MT KATMAI C-6<br>MT KATMAI B-6 | 58.51146 N<br>58.49693 N | 155.80554 W<br>155.68014 W | S019S040W24<br>S019S039W26 | CHp,COs,Pp,Sp<br>CHp,COs,Ss          |
| 324-20-10140-2194-3009-4006            | MT KATMAI C-6<br>MT KATMAI B-6 | 58.50582 N<br>58.48384 N | 155.75865 W<br>155.70851 W | S019S039W29<br>S019S039W34 | CHp,COs,Ss<br>CHp,COs,Ss             |
| 324-20-10140-2194-3012                 | MT KATMAI C-6<br>MT KATMAI C-6 | 58.54274 N<br>58.55239 N | 155.90472 W<br>155.92764 W | S019S040W09<br>S019S040W05 | COp,Ss<br>Ss                         |
| 324-20-10140-2194-3012-0010            | MT KATMAI C-6                  | 58.56151 N               | 155.94406 W                | S019S040W06                | Ss                                   |
| 324-20-10140-2194-3013                 | MT KATMAI B-6<br>MT KATMAI B-6 | 58.49337 N<br>58.48197 N | 155.84533 W<br>155.80712 W | S019S040W35<br>S019S040W36 | COs,Ss<br>COs,Ss                     |
| 324-20-10140-2194-3016                 | MT KATMAI C-6<br>MT KATMAI C-6 | 58.53093 N<br>58.54612 N | 155.94036 W<br>155.95079 W | S019S040W18<br>S019S040W07 | COp,Ss<br>Ss                         |
| 324-20-10140-2194-3017                 | MT KATMAI B-6<br>MT KATMAI B-6 | 58.49295 N<br>58.46944 N | 155.86298 W<br>155.81671 W | S019S040W34<br>S020S040W01 | COs,Ps,Ss<br>COs,Ss                  |
| 324-20-10140-2194-3021                 | MT KATMAI B-6<br>MT KATMAI B-6 | 58.48225 N<br>58.45727 N | 155.92239 W<br>155.84587 W | S019S040W32<br>S020S040W11 | COs,Ss<br>COs,Ss                     |
| 324-20-10140-2194-3025                 | MT KATMAI B-6<br>MT KATMAI B-6 | 58.47845 N<br>58.46095 N | 155.92434 W<br>155.90156 W | S020S040W05<br>S020S040W09 | COs,Ps,Ss<br>COs,Ss                  |
| 324-20-10140-2194-3039<br>Brooks River | NAKNEK B-1<br>MT KATMAI B-6    | 58.46847 N<br>58.38683 N | 156.05117 W<br>155.92092 W | S020S041W04<br>S021S041W01 | CHp,COs,Kp,Ss<br>COp,Kp,Ss           |
| 324-20-10140-2194-3039-4011            | NAKNEK B-1<br>NAKNEK B-1       | 58.43911 N<br>58.38603 N | 156.15486 W<br>156.05437 W | S020S042W13<br>S021S041W06 | COs<br>COs                           |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>            |
|---------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 324-20-10140-2199                                 | MT KATMAI C-5<br>MT KATMAI C-5 | 58.66463 N<br>58.66593 N | 155.40066 W<br>155.38412 W | S017S037W33<br>S017S037W34 | Ss<br>Ss                         |
| 324-20-10140-2200<br>Margot Creek                 | MT KATMAI B-5<br>MT KATMAI B-5 | 58.48818 N<br>58.43758 N | 155.57246 W<br>155.58314 W | S019S038W33<br>S020S038W17 | COs,Ps,Sp<br>COs,Ps,Ss           |
| 324-20-10140-2216                                 | MT KATMAI C-5<br>MT KATMAI B-5 | 58.50267 N<br>58.49929 N | 155.48667 W<br>155.47678 W | S019S038W25<br>S019S038W25 | Ss<br>Ss                         |
| 324-20-10140-2219                                 | MT KATMAI C-5<br>MT KATMAI C-5 | 58.60798 N<br>58.60113 N | 155.56292 W<br>155.58311 W | S018S038W21<br>S018S038W20 | COp,Ss<br>COp,Ss                 |
| 324-20-10140-2222                                 | MT KATMAI C-5<br>MT KATMAI B-5 | 58.51618 N<br>58.49929 N | 155.43332 W<br>155.42920 W | S019S037W20<br>S019S037W29 | Ss<br>Ss                         |
| 324-20-10140-2229                                 | MT KATMAI C-6<br>MT KATMAI C-6 | 58.57432 N<br>58.57299 N | 155.69290 W<br>155.66952 W | S018S039W34<br>S018S039W35 | Ss<br>Ss                         |
| 324-20-10140-2232                                 | MT KATMAI C-5<br>MT KATMAI C-5 | 58.52338 N<br>58.50579 N | 155.36613 W<br>155.33659 W | S019S037W15<br>S019S037W26 | Ss<br>Ss                         |
| 324-20-10140-2233                                 | MT KATMAI C-6<br>MT KATMAI C-5 | 58.56294 N<br>58.56393 N | 155.67711 W<br>155.64349 W | S019S039W02<br>S019S039W01 | Ss<br>Ss                         |
| 324-20-10140-2245<br>Savonoski River              | MT KATMAI C-5<br>MT KATMAI C-2 | 58.53137 N<br>58.54427 N | 155.33541 W<br>154.47281 W | S019S037W14<br>S019S031W07 | COp,Kp,Pp,Sp,ACp<br>Ss,ACp       |
| 324-20-10140-2245-3020                            | MT KATMAI C-4<br>MT KATMAI C-4 | 58.54968 N<br>58.54508 N | 155.13451 W<br>155.11138 W | S019S035W07<br>S019S035W07 | Sp<br>Sp                         |
| 324-20-10140-2245-3020-0010                       | MT KATMAI C-4                  | 58.54403 N               | 155.09676 W                | S019S035W08                | Sp                               |
| 324-20-10140-2245-3029                            | MT KATMAI C-4<br>MT KATMAI C-5 | 58.56685 N<br>58.72206 N | 155.03187 W<br>155.50624 W | S018S035W34<br>S017S038W11 | COp,Kp,Pp,Ss,ACp<br>Kp,Pp,Ss,ACp |
| 324-20-10140-2245-3029-0010<br>Grosvenor, Lake    | MT KATMAI C-4                  | 58.67347 N               | 155.17318 W                | S017S036W26                | COp,Kp,Pp,Sp,ACp                 |
| 324-20-10140-2245-3029-0020<br>Coville, Lake      | MT KATMAI C-5                  | 58.74040 N               | 155.58071 W                | S016S038W35                | COp,Kp,Pp,Sp,ACp                 |
| 324-20-10140-2245-3029-4006<br>Hardscrabble Creek | MT KATMAI C-4<br>MT KATMAI C-3 | 58.60141 N<br>58.62792 N | 155.05585 W<br>154.72758 W | S018S035W21<br>S018S033W09 | Ss<br>Sp                         |

| <b>WATER BODY NUMBER / NAME</b>                 | <b>MAP SHEET</b>               | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|-------------------------------------------------|--------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 324-20-10140-2245-3029-4006-5015<br>Gorge Creek | MT KATMAI C-3<br>MT KATMAI C-3 | 58.62218 N<br>58.63112 N | 154.80304 W<br>154.81135 W | S018S033W18<br>S018S034W12 | Ss<br>Ss         |
| 324-20-10140-2245-3029-4010                     | MT KATMAI C-4<br>MT KATMAI C-3 | 58.60748 N<br>58.61377 N | 155.04115 W<br>154.95265 W | S018S035W22<br>S018S034W18 | Ss<br>Ss         |
| 324-20-10140-2245-3029-4024                     | MT KATMAI C-4<br>MT KATMAI C-4 | 58.65673 N<br>58.66425 N | 155.12488 W<br>155.09987 W | S017S035W31<br>S017S035W32 | Sp<br>Sp         |
| 324-20-10140-2245-3029-4036                     | MT KATMAI C-4<br>MT KATMAI C-4 | 58.68543 N<br>58.71458 N | 155.17845 W<br>155.15212 W | S017S036W23<br>S017S036W12 | Ss<br>Ss         |
| 324-20-10140-2245-3029-4042                     | MT KATMAI C-4<br>MT KATMAI C-4 | 58.70043 N<br>58.73853 N | 155.21136 W<br>155.23342 W | S017S036W15<br>S017S036W04 | COp,Pp,Ss<br>Ss  |
| 324-20-10140-2245-3029-4042-5005                | MT KATMAI C-4<br>MT KATMAI C-4 | 58.71299 N<br>58.74442 N | 155.21716 W<br>155.20452 W | S017S036W10<br>S016S036W36 | COs,Pp<br>COs,Pp |
| 324-20-10140-2245-3029-4052                     | MT KATMAI C-5<br>MT KATMAI C-4 | 58.70774 N<br>58.71281 N | 155.34153 W<br>155.31919 W | S017S037W14<br>S017S037W12 | Ss<br>Ss         |
| 324-20-10140-2245-3029-4056                     | MT KATMAI C-5<br>MT KATMAI C-4 | 58.70750 N<br>58.73607 N | 155.34730 W<br>155.30146 W | S017S037W14<br>S017S036W06 | Ss<br>Ss         |
| 324-20-10140-2245-3029-4062                     | MT KATMAI C-5<br>MT KATMAI D-5 | 58.71078 N<br>58.76045 N | 155.41037 W<br>155.38760 W | S017S037W09<br>S016S037W25 | Ss<br>Ss         |
| 324-20-10140-2245-3029-4066                     | MT KATMAI C-5<br>MT KATMAI C-5 | 58.72273 N<br>58.72633 N | 155.46014 W<br>155.43154 W | S017S037W07<br>S017S037W05 | Ss<br>Ss         |
| 324-20-10140-2245-3029-4076                     | MT KATMAI C-5<br>MT KATMAI D-5 | 58.74102 N<br>58.77451 N | 155.53295 W<br>155.49030 W | S016S038W36<br>S016S037W20 | Ss<br>Ss         |
| 324-20-10140-2245-3029-4079                     | MT KATMAI C-5<br>MT KATMAI C-5 | 58.72510 N<br>58.70768 N | 155.59325 W<br>155.58986 W | S017S038W05<br>S017S038W17 | Ks<br>Ks         |
| 324-20-10140-2245-3029-4080                     | MT KATMAI C-5<br>MT KATMAI D-5 | 58.74505 N<br>58.76598 N | 155.55977 W<br>155.54110 W | S016S038W35<br>S016S038W25 | Ss<br>Ss         |
| 324-20-10140-2245-3029-4087                     | MT KATMAI D-5<br>MT KATMAI D-6 | 58.75423 N<br>58.75465 N | 155.64686 W<br>155.69716 W | S016S038W29<br>S016S039W25 | Ss<br>Ss         |
| 324-20-10140-2245-3029-4087-0010                | MT KATMAI D-6                  | 58.76401 N               | 155.70378 W                | S016S039W25                | Ss               |

| <b>WATER BODY NUMBER / NAME</b>                    | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>          |
|----------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------|
| 324-20-10140-2245-3029-4090                        | MT KATMAI D-5<br>MT KATMAI D-5       | 58.76863 N<br>58.78411 N | 155.61299 W<br>155.54101 W | S016S038W21<br>S016S038W13 | Ss<br>Ss                |
| 324-20-10140-2245-3029-4091                        | MT KATMAI D-5<br>MT KATMAI D-5       | 58.76974 N<br>58.77280 N | 155.65509 W<br>155.66173 W | S016S038W20<br>S016S038W20 | Ss<br>Ss                |
| 324-20-10140-2245-3029-4097                        | MT KATMAI D-6<br>MT KATMAI D-6       | 58.79635 N<br>58.77766 N | 155.68506 W<br>155.70894 W | S016S038W18<br>S016S039W24 | Ss<br>Ss                |
| 324-20-10140-2245-3029-4101                        | MT KATMAI D-6<br>MT KATMAI D-6       | 58.79832 N<br>58.78981 N | 155.68570 W<br>155.75588 W | S016S038W07<br>S016S039W15 | Ss<br>Ss                |
| 324-20-10140-2245-3029-4105                        | MT KATMAI D-6<br>MT KATMAI D-6       | 58.80736 N<br>58.80747 N | 155.69193 W<br>155.73615 W | S016S038W07<br>S016S039W11 | Ss<br>Ss                |
| 324-20-10140-2245-3029-4109                        | MT KATMAI D-6<br>MT KATMAI D-6       | 58.81908 N<br>58.86154 N | 155.68552 W<br>155.67107 W | S016S038W06<br>S015S038W19 | COp,Ss<br>COp,Ss        |
| 324-20-10140-2245-3029-4113<br>American Creek      | MT KATMAI D-5<br>MT KATMAI D-4       | 58.80668 N<br>58.76300 N | 155.66368 W<br>155.01430 W | S016S038W08<br>S016S034W30 | COp,Pp,Ss,ACp<br>Ss,ACp |
| 324-20-10140-2245-3029-4113-0030<br>Hammersly Lake | MT KATMAI D-4                        | 58.84375 N               | 155.13209 W                | S015S035W28                | Sp,ACp                  |
| 324-20-10140-2245-3029-4113-0040<br>Murray Lake    | MT KATMAI D-4                        | 58.77764 N               | 155.05763 W                | S016S035W23                | Ss,ACp                  |
| 324-20-10140-2245-3029-4113-5011                   | MT KATMAI D-5<br>MT KATMAI D-6       | 58.87093 N<br>58.92831 N | 155.65375 W<br>155.80887 W | S015S038W17<br>S014S039W29 | Ss<br>Ss                |
| 324-20-10140-2245-3029-4113-5030                   | MT KATMAI D-5<br>MT KATMAI D-5       | 58.91310 N<br>58.87792 N | 155.48810 W<br>155.49306 W | S014S037W32<br>S015S037W17 | Ss<br>Ss                |
| 324-20-10140-2245-3029-4113-5045                   | MT KATMAI D-4<br>MT KATMAI D-4       | 58.90236 N<br>58.91935 N | 155.21197 W<br>155.12815 W | S015S036W01<br>S014S035W33 | Ss<br>Ss                |
| 324-20-10140-2245-3050                             | MT KATMAI C-3<br>MT KATMAI C-3       | 58.57107 N<br>58.56269 N | 154.78937 W<br>154.75356 W | S018S033W31<br>S019S033W05 | Ss<br>Ss                |
| 324-20-10140-2245-3050-4015                        | MT KATMAI C-3<br>MT KATMAI C-3       | 58.56269 N<br>58.58144 N | 154.75356 W<br>154.73299 W | S019S033W05<br>S018S033W28 | Ss<br>Ss                |
| 325-00-10030                                       | NUSHAGAK BAY D-5<br>NUSHAGAK BAY D-5 | 58.82174 N<br>58.79086 N | 159.49525 W<br>159.40211 W | S016S061W05<br>S016S061W14 | Sp<br>Sp                |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                               |
|----------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 325-10-10010<br>Igushik River                | NUSHAGAK BAY C-3<br>GOODNEWS BAY A-1 | 58.71315 N<br>59.04664 N | 158.87393 W<br>159.26920 W | S017S058W09<br>S013S060W15 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp |
| 325-10-10010-0010<br>Amanka Lake             | GOODNEWS BAY A-1                     | 59.10230 N               | 159.20554 W                | S012S059W27                | Ss,ACp                                       |
| 325-10-10010-2015<br>Tunuing River           | NUSHAGAK BAY D-4<br>NUSHAGAK BAY C-3 | 58.81610 N<br>58.62788 N | 159.04128 W<br>158.92782 W | S016S059W01<br>S018S058W07 | COs,ACp<br>COs,ACp                           |
| 325-10-10010-2023<br>Tuklung River           | NUSHAGAK BAY D-4<br>NUSHAGAK BAY D-4 | 58.83429 N<br>58.97708 N | 159.09136 W<br>159.33165 W | S015S059W34<br>S014S060W08 | COs,ACp<br>COs,ACp                           |
| 325-10-10010-2023-3256                       | NUSHAGAK BAY D-5<br>NUSHAGAK BAY D-4 | 58.94516 N<br>58.95738 N | 159.34251 W<br>159.32278 W | S014S060W19<br>S014S060W17 | COs,ACp<br>COs,ACp                           |
| 325-10-10010-2071<br>Ongoke River            | GOODNEWS BAY A-1<br>GOODNEWS BAY B-2 | 59.09891 N<br>59.31702 N | 159.28488 W<br>159.43989 W | S012S059W31<br>S010S060W18 | CHs,Ks,Ss,ACp<br>Ss,ACp                      |
| 325-10-10010-2071-3019                       | GOODNEWS BAY A-1<br>GOODNEWS BAY A-1 | 59.14215 N<br>59.14368 N | 159.31879 W<br>159.35303 W | S012S060W13<br>S012S060W15 | Ss,ACp<br>Ss,ACp                             |
| 325-10-10010-2071-3019-0010<br>Ualik Lake    | GOODNEWS BAY A-2                     | 59.08924 N               | 159.43413 W                | S012S060W32                | Ss,ACp                                       |
| 325-10-10010-2071-3019-4024<br>Redleaf Creek | GOODNEWS BAY A-1<br>GOODNEWS BAY A-1 | 59.14518 N<br>59.16634 N | 159.34854 W<br>159.36855 W | S012S060W11<br>S012S060W03 | Sp<br>Sp                                     |
| 325-10-10010-2071-3019-4034<br>Francis Creek | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.12807 N<br>59.22978 N | 159.41414 W<br>159.43801 W | S012S060W20<br>S011S060W18 | Ss,ACp<br>Ss,ACp                             |
| 325-10-10010-2071-3019-4036                  | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.11952 N<br>59.12085 N | 159.44399 W<br>159.44362 W | S012S060W19<br>S012S060W19 | Sp<br>Sp                                     |
| 325-10-10010-2071-3019-4039                  | GOODNEWS BAY A-2<br>GOODNEWS BAY A-1 | 59.09074 N<br>59.10441 N | 159.40329 W<br>159.36316 W | S012S060W33<br>S012S060W27 | Sp<br>Sp                                     |
| 325-10-10010-2071-3019-4040                  | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.10281 N<br>59.10297 N | 159.46052 W<br>159.46298 W | S012S060W30<br>S012S060W30 | Sp<br>Sp                                     |
| 325-10-10010-2071-3019-4049                  | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.06827 N<br>59.06674 N | 159.42843 W<br>159.40448 W | S013S061W10<br>S013S061W11 | Sp<br>Sp                                     |
| 325-10-10010-2071-3019-4059                  | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.05743 N<br>59.05597 N | 159.45068 W<br>159.44889 W | S013S061W09<br>S013S061W16 | Sp<br>Sp                                     |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                               |
|-----------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 325-10-10010-2071-3022                  | GOODNEWS BAY A-1<br>GOODNEWS BAY B-1 | 59.19668 N<br>59.28415 N | 159.35338 W<br>159.27157 W | S011S060W27<br>S010S059W30 | Ss<br>Ss                                     |
| 325-10-10010-2071-3027                  | GOODNEWS BAY B-2<br>GOODNEWS BAY B-2 | 59.31702 N<br>59.32130 N | 159.43989 W<br>159.44912 W | S010S060W18<br>S010S060W07 | Ss,ACp<br>Ss,ACp                             |
| 325-10-10010-2078                       | GOODNEWS BAY A-1<br>GOODNEWS BAY A-1 | 59.11224 N<br>59.12395 N | 159.17423 W<br>159.14167 W | S012S059W26<br>S012S059W24 | Ss<br>Ss                                     |
| 325-10-10010-2082<br>Middle Creek       | GOODNEWS BAY A-1<br>GOODNEWS BAY A-1 | 59.12431 N<br>59.12927 N | 159.18003 W<br>159.12035 W | S012S059W23<br>S012S058W19 | Ss<br>Ss                                     |
| 325-10-10010-2083                       | GOODNEWS BAY A-1<br>GOODNEWS BAY A-1 | 59.13473 N<br>59.13736 N | 159.19478 W<br>159.22393 W | S012S059W15<br>S012S059W16 | Sp<br>Sp                                     |
| 325-10-10010-2087<br>Longarm Creek      | GOODNEWS BAY A-1<br>GOODNEWS BAY A-1 | 59.15241 N<br>59.23989 N | 159.20565 W<br>159.20379 W | S012S059W10<br>S011S059W10 | Ss<br>Ss                                     |
| 325-10-10010-2087-3017                  | GOODNEWS BAY A-1<br>GOODNEWS BAY A-1 | 59.18966 N<br>59.21771 N | 159.21801 W<br>159.24308 W | S011S059W28<br>S011S059W17 | Ss<br>Ss                                     |
| 325-20-10030<br>Snake River             | NUSHAGAK BAY D-3<br>DILLINGHAM A-8   | 58.86928 N<br>59.14876 N | 158.76250 W<br>158.88950 W | S015S057W22<br>S012S057W09 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp |
| 325-20-10030-0010<br>Nunavaugaluk, Lake | DILLINGHAM A-8                       | 59.20508 N               | 158.89443 W                | S011S057W21                | CHs,COp,Ks,Pp,Ss,ACp                         |
| 325-20-10030-2009<br>Weary River        | NUSHAGAK BAY D-3<br>GOODNEWS BAY B-1 | 58.96542 N<br>59.31056 N | 158.82005 W<br>159.20002 W | S014S057W17<br>S010S059W15 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp |
| 325-20-10030-2009-3302                  | GOODNEWS BAY B-1<br>GOODNEWS BAY B-1 | 59.31056 N<br>59.36553 N | 159.20002 W<br>159.23387 W | S010S059W15<br>S009S059W28 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp |
| 325-20-10030-2024<br>Otter Creek        | DILLINGHAM A-8<br>DILLINGHAM A-8     | 59.06923 N<br>59.16620 N | 158.72059 W<br>158.75545 W | S013S057W12<br>S012S056W05 | COr<br>COr                                   |
| 325-20-10030-2024-3100                  | DILLINGHAM A-8<br>DILLINGHAM A-8     | 59.16620 N<br>59.19373 N | 158.75545 W<br>158.75606 W | S012S056W05<br>S011S056W29 | COr<br>COr                                   |
| 325-20-10030-2033                       | DILLINGHAM A-8<br>GOODNEWS BAY A-1   | 59.18453 N<br>59.22937 N | 158.94648 W<br>159.01679 W | S011S057W31<br>S011S058W15 | Ss<br>Ss                                     |
| 325-20-10030-2033-0010                  | GOODNEWS BAY A-1                     | 59.22703 N               | 159.00443 W                | S011S058W14                | Ss                                           |

| <b>WATER BODY NUMBER / NAME</b>    | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>                 |
|------------------------------------|------------------|-------------|--------------|--------------|--------------------------------|
| 325-20-10030-2033-0020             | GOODNEWS BAY A-1 | 59.23258 N  | 159.02526 W  | S011S058W10  | Ss                             |
| 325-20-10030-2033-3008             | DILLINGHAM A-8   | 59.21180 N  | 158.97893 W  | S011S058W24  | Ss                             |
|                                    | GOODNEWS BAY B-1 | 59.25933 N  | 159.03762 W  | S011S058W03  | Ss                             |
| 325-20-10030-2034                  | DILLINGHAM A-8   | 59.18875 N  | 158.84281 W  | S011S057W26  | Ss                             |
|                                    | DILLINGHAM A-8   | 59.19441 N  | 158.80825 W  | S011S057W25  | Ss                             |
| 325-20-10030-2047<br>Killian Creek | GOODNEWS BAY B-1 | 59.31188 N  | 159.06677 W  | S010S058W16  | CHs,COp,Ks,Pp,Ss,ACp           |
|                                    | GOODNEWS BAY B-1 | 59.37862 N  | 159.18103 W  | S009S059W23  | Ss,ACp                         |
| 325-20-10030-2047-3014             | GOODNEWS BAY B-1 | 59.36407 N  | 159.17363 W  | S009S059W26  | Ss,ACp                         |
|                                    | GOODNEWS BAY B-1 | 59.38549 N  | 159.14715 W  | S009S059W24  | Ss,ACp                         |
| 325-20-10030-2049                  | DILLINGHAM B-8   | 59.27480 N  | 158.98878 W  | S010S058W26  | Ss                             |
|                                    | GOODNEWS BAY B-1 | 59.27418 N  | 159.02558 W  | S010S058W27  | Ss                             |
| 325-30-10090<br>Clark Sough        | NUSHAGAK BAY D-2 | 58.85522 N  | 158.50964 W  | S015S055W19  | COp                            |
|                                    | NUSHAGAK BAY D-2 | 58.83482 N  | 158.41656 W  | S015S055W35  | COp                            |
| 325-30-10090-2060                  | NUSHAGAK BAY D-2 | 58.83482 N  | 158.41656 W  | S015S055W35  | COp                            |
|                                    | NUSHAGAK BAY D-1 | 58.89776 N  | 158.32007 W  | S015S054W08  | COp                            |
| 325-30-10090-2060-3051             | NUSHAGAK BAY D-1 | 58.89776 N  | 158.32007 W  | S015S054W08  | COr                            |
|                                    | NUSHAGAK BAY D-2 | 58.90257 N  | 158.35011 W  | S015S054W06  | COr                            |
| 325-30-10100<br>Nushagak River     | NUSHAGAK BAY D-2 | 58.86766 N  | 158.60495 W  | S015S056W22  | CHs,COsr,Ksr,Ps,Ssr,ACp,OMp,Wp |
|                                    | TAYLOR MTS C-1   | 60.60259 N  | 156.07562 W  | S006N039W23  | COs,Ks,Ss,ACp                  |
| 325-30-10100-2013                  | DILLINGHAM A-7   | 59.00404 N  | 158.53497 W  | S013S056W36  | COrp,Kr,Pp,Sr                  |
|                                    | DILLINGHAM A-7   | 59.00408 N  | 158.53907 W  | S013S056W36  | COrp,Kr,Pp,Sr                  |
| 325-30-10100-2017                  | DILLINGHAM A-7   | 59.02430 N  | 158.53101 W  | S013S056W25  | COr                            |
|                                    | DILLINGHAM A-7   | 59.02475 N  | 158.53865 W  | S013S056W25  | COr                            |
| 325-30-10100-2019                  | DILLINGHAM A-7   | 59.02503 N  | 158.52841 W  | S013S055W30  | COr                            |
|                                    | DILLINGHAM A-7   | 59.03067 N  | 158.53635 W  | S013S056W24  | COr                            |
| 325-30-10100-2021<br>Squaw Creek   | DILLINGHAM A-7   | 59.03266 N  | 158.51595 W  | S013S055W19  | CHp,COsr,Kr,Pp,Sp,OMp          |
|                                    | DILLINGHAM A-7   | 59.08360 N  | 158.59022 W  | S013S056W03  | COsr                           |
| 325-30-10100-2021-3012             | DILLINGHAM A-7   | 59.04335 N  | 158.54580 W  | S013S056W13  | COr                            |
|                                    | DILLINGHAM A-7   | 59.05920 N  | 158.56931 W  | S013S056W11  | COr                            |

| <b>WATER BODY NUMBER / NAME</b>                          | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                     |
|----------------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------|
| 325-30-10100-2025<br>Scandanavian Creek                  | DILLINGHAM A-7<br>DILLINGHAM A-7 | 59.03711 N<br>59.04255 N | 158.47765 W<br>158.48128 W | S013S055W20<br>S013S055W20 | COr,Kr<br>COr,Kr                                   |
| 325-30-10100-2031<br>Wood River                          | DILLINGHAM A-7<br>DILLINGHAM B-7 | 59.05234 N<br>59.27398 N | 158.41413 W<br>158.59749 W | S013S055W14<br>S010S055W30 | CHp,COp,Kp,Pp,Sp,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp,Wp |
| 325-30-10100-2031-0010<br>Aleknagik, Lake                | DILLINGHAM B-7                   | 59.27453 N               | 158.61525 W                | S010S055W30                | CHs,COs,Ks,Pp,Ss,ACp,Wp                            |
| 325-30-10100-2031-3028<br>Muklung River                  | DILLINGHAM A-7<br>DILLINGHAM B-7 | 59.16750 N<br>59.40778 N | 158.53242 W<br>158.45669 W | S012S055W03<br>S009S055W12 | CHs,COs,Ks,Ps,Ss,ACp<br>COs,Ks,Ss,ACp              |
| 325-30-10100-2031-3028-4008<br>Bear Creek                | DILLINGHAM A-7<br>DILLINGHAM A-7 | 59.18384 N<br>59.17248 N | 158.48309 W<br>158.44155 W | S011S055W35<br>S012S054W06 | COp<br>COp                                         |
| 325-30-10100-2031-3028-4008-5002                         | DILLINGHAM A-7<br>DILLINGHAM A-7 | 59.17985 N<br>59.17888 N | 158.47016 W<br>158.46751 W | S011S055W36<br>S011S055W36 | COr<br>COr                                         |
| 325-30-10100-2031-3028-4008-5010<br>Yaco Creek           | DILLINGHAM A-7<br>DILLINGHAM A-7 | 59.17248 N<br>59.16317 N | 158.44155 W<br>158.40811 W | S012S054W06<br>S012S054W05 | COp<br>COp                                         |
| 325-30-10100-2031-3028-4008-5010-6011                    | DILLINGHAM A-7<br>DILLINGHAM A-7 | 59.16238 N<br>59.16140 N | 158.43647 W<br>158.42970 W | S012S054W06<br>S012S054W06 | COr<br>COr                                         |
| 325-30-10100-2031-3028-4008-5010-6016<br>Whitefish Creek | DILLINGHAM A-7<br>DILLINGHAM A-7 | 59.16317 N<br>59.15944 N | 158.40811 W<br>158.40359 W | S012S054W05<br>S012S054W05 | COp<br>COp                                         |
| 325-30-10100-2031-3028-4008-5010-6016-7003               | DILLINGHAM A-7<br>DILLINGHAM A-7 | 59.15944 N<br>59.15472 N | 158.40359 W<br>158.40292 W | S012S054W05<br>S012S054W08 | COr<br>COr                                         |
| 325-30-10100-2031-3028-4031                              | DILLINGHAM B-7<br>DILLINGHAM B-7 | 59.33360 N<br>59.30134 N | 158.47222 W<br>158.58065 W | S010S055W01<br>S010S055W20 | COs,Ks,Ss,ACp<br>Ss                                |
| 325-30-10100-2031-3028-4031-0010                         | DILLINGHAM B-7                   | 59.32371 N               | 158.56637 W                | S010S055W09                | COs,Ss,ACp                                         |
| 325-30-10100-2031-3028-4031-0020                         | DILLINGHAM B-7                   | 59.29981 N               | 158.58220 W                | S010S055W20                | Ss                                                 |
| 325-30-10100-2031-3028-4040                              | DILLINGHAM B-7<br>DILLINGHAM B-7 | 59.40778 N<br>59.42463 N | 158.45669 W<br>158.41250 W | S009S055W12<br>S009S054W05 | COs,Ks,Ss,ACp<br>COs,Ks,Ss,ACp                     |
| 325-30-10100-2031-3029<br>Belt Creek                     | DILLINGHAM A-7<br>DILLINGHAM A-8 | 59.16926 N<br>59.15094 N | 158.53993 W<br>158.65000 W | S012S055W04<br>S012S056W12 | 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>LEGAL</i></b>                             | <b><i>SPECIES</i></b> |
|-----------------------------------------------|----------------------------------|--------------------------|----------------------------|-------------------------------------------------|-----------------------|
| 325-30-10100-2031-3039                        | DILLINGHAM A-7<br>DILLINGHAM A-8 | 59.19195 N<br>59.18785 N | 158.54989 W<br>158.63875 W | S011S055W28 COpr<br>S011S056W25 COpr            |                       |
| 325-30-10100-2031-3039-4202                   | DILLINGHAM A-8<br>DILLINGHAM A-8 | 59.18785 N<br>59.20795 N | 158.63875 W<br>158.67782 W | S011S056W25 COsr<br>S011S056W23 COr             |                       |
| 325-30-10100-2031-3051<br>Silver Salmon Creek | DILLINGHAM A-7<br>DILLINGHAM A-8 | 59.22874 N<br>59.22561 N | 158.55072 W<br>158.67531 W | S011S055W16 COp<br>S011S056W14 COp              |                       |
| 325-30-10100-2031-3054<br>Arcana Creek        | DILLINGHAM A-7<br>DILLINGHAM B-7 | 59.23049 N<br>59.26626 N | 158.53366 W<br>158.49864 W | S011S055W15 CHs,COs,Ps,Ss<br>S010S055W35 CHs,Ss |                       |
| 325-30-10100-2031-3054-4010                   | DILLINGHAM A-7<br>DILLINGHAM B-7 | 59.24943 N<br>59.27785 N | 158.49315 W<br>158.48342 W | S011S055W02 CHs,Ss<br>S010S055W26 CHs,Ss        |                       |
| 325-30-10100-2031-3068                        | DILLINGHAM B-7<br>DILLINGHAM B-7 | 59.27497 N<br>59.29141 N | 158.59891 W<br>158.58936 W | S010S055W30 Ss<br>S010S055W20 Ss                |                       |
| 325-30-10100-2031-3077                        | DILLINGHAM B-8<br>DILLINGHAM B-8 | 59.26698 N<br>59.25891 N | 158.68549 W<br>158.69210 W | S010S056W34 Ss<br>S011S056W03 Ss                |                       |
| 325-30-10100-2031-3077-4001                   | DILLINGHAM B-8<br>DILLINGHAM A-8 | 59.26671 N<br>59.24614 N | 158.68505 W<br>158.64553 W | S010S056W34 Ss<br>S011S056W01 Ss                |                       |
| 325-30-10100-2031-3077-4001-0010              | DILLINGHAM B-8                   | 59.25175 N               | 158.66803 W                | S011S056W02 Ss                                  |                       |
| 325-30-10100-2031-3080                        | DILLINGHAM B-8<br>DILLINGHAM B-8 | 59.31025 N<br>59.31998 N | 158.66617 W<br>158.63761 W | S010S056W14 Ss<br>S010S056W12 Ss                |                       |
| 325-30-10100-2031-3080-0010                   | DILLINGHAM B-8                   | 59.32343 N               | 158.63694 W                | S010S056W12 Ss                                  |                       |
| 325-30-10100-2031-3081<br>Yako Creek          | DILLINGHAM B-8<br>DILLINGHAM B-8 | 59.27614 N<br>59.26354 N | 158.70569 W<br>158.76941 W | S010S056W27 Ss<br>S010S056W31 Ss                |                       |
| 325-30-10100-2031-3086                        | DILLINGHAM B-8<br>DILLINGHAM B-8 | 59.32137 N<br>59.32608 N | 158.70122 W<br>158.67892 W | S010S056W10 Ss<br>S010S056W11 Ss                |                       |
| 325-30-10100-2031-3087<br>Bear Creek          | DILLINGHAM B-8<br>DILLINGHAM B-8 | 59.29565 N<br>59.28740 N | 158.77718 W<br>158.85609 W | S010S056W19 Ss<br>S010S057W27 Ss                |                       |
| 325-30-10100-2031-3090<br>Happy Creek         | DILLINGHAM B-8<br>DILLINGHAM B-8 | 59.32337 N<br>59.36929 N | 158.72442 W<br>158.67184 W | S010S056W09 Ss<br>S009S056W26 Ss                |                       |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                     |
|----------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------|
| 325-30-10100-2031-3099<br>Ice Creek          | DILLINGHAM B-8<br>GOODNEWS BAY B-1   | 59.32943 N<br>59.38930 N | 158.81467 W<br>159.07095 W | S010S057W12<br>S009S058W21 | CHs,COsr,Ks,Ps,Ss,ACp,Wp<br>CHs,Ks,Ps,Ss,ACp,Wp    |
| 325-30-10100-2031-3099-4009                  | DILLINGHAM B-8<br>DILLINGHAM B-8     | 59.32553 N<br>59.30712 N | 158.85372 W<br>158.90360 W | S010S057W10<br>S010S057W16 | Ss<br>Ss                                           |
| 325-30-10100-2031-3117<br>Youth Creek        | GOODNEWS BAY B-1<br>GOODNEWS BAY B-1 | 59.43602 N<br>59.42822 N | 159.01413 W<br>159.16225 W | S008S057W32<br>S009S059W02 | CHs,COp,Ps,Ss<br>CHs,COp,Ps,Ss                     |
| 325-30-10100-2031-3118<br>Agulowak River     | DILLINGHAM B-8<br>DILLINGHAM B-8     | 59.40547 N<br>59.42911 N | 158.91696 W<br>158.83954 W | S009S057W08<br>S009S057W02 | CHs,COs,Ks,Ps,Ss,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp,Wp |
| 325-30-10100-2031-3118-0010<br>Nerka, Lake   | DILLINGHAM C-8                       | 59.58092 N               | 158.79528 W                | S007S056W10                | CHp,COsr,Ksr,Ppr,Ss,ACp,Wp                         |
| 325-30-10100-2031-3118-4006<br>Fenno Creek   | DILLINGHAM B-8<br>DILLINGHAM B-8     | 59.42178 N<br>59.37469 N | 158.80987 W<br>158.73789 W | S009S057W01<br>S009S056W29 | CHs,Ps,Ss<br>Ps,Ss                                 |
| 325-30-10100-2031-3118-4022<br>Allah Creek   | DILLINGHAM B-8<br>DILLINGHAM B-8     | 59.42982 N<br>59.42131 N | 158.65762 W<br>158.66859 W | S009S056W02<br>S009S056W02 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4032                  | DILLINGHAM B-7<br>DILLINGHAM B-8     | 59.41298 N<br>59.39587 N | 158.62193 W<br>158.62721 W | S009S055W07<br>S009S056W13 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4044                  | DILLINGHAM B-7<br>DILLINGHAM B-7     | 59.39670 N<br>59.38991 N | 158.57461 W<br>158.56452 W | S009S055W17<br>S009S055W16 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4062<br>Pike Creek    | DILLINGHAM B-7<br>DILLINGHAM B-7     | 59.44371 N<br>59.46291 N | 158.58859 W<br>158.52176 W | S008S055W35<br>S008S054W19 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4062-5006             | DILLINGHAM B-7<br>DILLINGHAM B-7     | 59.45025 N<br>59.44052 N | 158.57745 W<br>158.54739 W | S008S055W26<br>S008S055W36 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4062-5012             | DILLINGHAM B-7<br>DILLINGHAM B-7     | 59.46221 N<br>59.45200 N | 158.54316 W<br>158.48704 W | S008S054W19<br>S008S054W28 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4070<br>Stovall Creek | DILLINGHAM B-8<br>DILLINGHAM C-7     | 59.45822 N<br>59.50274 N | 158.63539 W<br>158.55408 W | S008S055W28<br>S008S055W12 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4070-5018             | DILLINGHAM B-7<br>DILLINGHAM B-7     | 59.49730 N<br>59.49070 N | 158.58061 W<br>158.54317 W | S008S055W11<br>S008S054W07 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4070-5023             | DILLINGHAM C-7<br>DILLINGHAM C-7     | 59.50351 N<br>59.50988 N | 158.57489 W<br>158.58057 W | S008S055W12<br>S008S055W02 | Ss<br>Ss                                           |

| <b>WATER BODY NUMBER / NAME</b>                         | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>   |
|---------------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|------------------|
| 325-30-10100-2031-3118-4076<br>Bear Creek               | DILLINGHAM B-8<br>DILLINGHAM C-8     | 59.46968 N<br>59.50776 N | 158.66531 W<br>158.66960 W | S008S055W20<br>S008S055W05 | Ss<br>Ss         |
| 325-30-10100-2031-3118-4088<br>Teal Creek               | DILLINGHAM B-8<br>DILLINGHAM B-8     | 59.48196 N<br>59.49770 N | 158.73082 W<br>158.79852 W | S008S056W13<br>S008S056W10 | Ss<br>Ss         |
| 325-30-10100-2031-3118-4112<br>Stovall Creek            | DILLINGHAM B-8<br>DILLINGHAM C-8     | 59.48446 N<br>59.51430 N | 158.92168 W<br>158.91641 W | S008S057W14<br>S008S057W02 | CHs,COp,Ss<br>Sp |
| 325-30-10100-2031-3118-4112-5008                        | DILLINGHAM B-8<br>DILLINGHAM B-8     | 59.49443 N<br>59.49497 N | 158.89580 W<br>158.89259 W | S008S057W12<br>S008S057W12 | CHs,Ss<br>CHs,Ss |
| 325-30-10100-2031-3118-4112-5008-0010<br>Lynx Lake      | DILLINGHAM B-8                       | 59.49343 N               | 158.85803 W                | S008S056W08                | Ss               |
| 325-30-10100-2031-3118-4117<br>Pike Creek               | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.55077 N<br>59.51997 N | 159.06379 W<br>159.08589 W | S007S058W24<br>S007S058W36 | Ss<br>Ss         |
| 325-30-10100-2031-3118-4117-5008                        | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.54154 N<br>59.55011 N | 159.08080 W<br>159.11037 W | S007S058W25<br>S007S058W23 | Ssr<br>Ssr       |
| 325-30-10100-2031-3118-4119                             | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.55897 N<br>59.56204 N | 159.07795 W<br>159.08541 W | S007S058W24<br>S007S058W24 | Sp,ACp<br>Sp,ACp |
| 325-30-10100-2031-3118-4119-0010<br>Little Togiak Lake  | GOODNEWS BAY C-1                     | 59.57981 N               | 159.15861 W                | S007S058W09                | Sp,ACp           |
| 325-30-10100-2031-3118-4119-5004                        | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.57064 N<br>59.57676 N | 159.11165 W<br>159.11056 W | S007S058W14<br>S007S058W14 | Sp<br>Sp         |
| 325-30-10100-2031-3118-4119-5006                        | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.57231 N<br>59.57786 N | 159.11583 W<br>159.11555 W | S007S058W15<br>S007S058W10 | Sp<br>Sp         |
| 325-30-10100-2031-3118-4119-5008                        | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.57454 N<br>59.57982 N | 159.12111 W<br>159.12446 W | S007S058W15<br>S007S058W10 | Sp<br>Sp         |
| 325-30-10100-2031-3118-4119-5013<br>Little Togiak Creek | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.61756 N<br>59.63494 N | 159.21537 W<br>159.23804 W | S006S058W31<br>S006S059W25 | Ss,ACp<br>Ss,ACp |
| 325-30-10100-2031-3118-4121<br>Elva Creek               | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.58066 N<br>59.58404 N | 159.05268 W<br>159.06360 W | S007S057W07<br>S007S058W12 | Ss<br>Ss         |
| 325-30-10100-2031-3118-4125                             | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.66134 N<br>59.69304 N | 159.15254 W<br>159.16299 W | S006S058W16<br>S005S058W33 | Ss,ACp<br>Ss,ACp |

| <b>WATER BODY NUMBER / NAME</b>                       | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b> |
|-------------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------|
| 325-30-10100-2031-3118-4131                           | DILLINGHAM C-8<br>DILLINGHAM C-8 | 59.57718 N<br>59.58577 N | 158.92043 W<br>158.95927 W | S007S057W14<br>S007S057W10 | Ss<br>Ss       |
| 325-30-10100-2031-3118-4137<br>Sam Creek              | DILLINGHAM C-8<br>DILLINGHAM C-8 | 59.58862 N<br>59.59558 N | 158.89451 W<br>158.93815 W | S007S057W12<br>S007S057W02 | Ss<br>Ss       |
| 325-30-10100-2031-3118-4143<br>Joe Creek              | DILLINGHAM C-8<br>DILLINGHAM C-8 | 59.59449 N<br>59.60202 N | 158.87572 W<br>158.90661 W | S007S056W06<br>S007S057W01 | Ss<br>Ss       |
| 325-30-10100-2031-3118-4147                           | DILLINGHAM C-8<br>DILLINGHAM C-8 | 59.59505 N<br>59.60983 N | 158.84659 W<br>158.85596 W | S007S056W05<br>S006S056W32 | Ss<br>Ss       |
| 325-30-10100-2031-3118-4158                           | DILLINGHAM C-8<br>DILLINGHAM C-8 | 59.54113 N<br>59.53416 N | 158.76552 W<br>158.77640 W | S007S056W26<br>S007S056W27 | Ss<br>Ss       |
| 325-30-10100-2031-3118-4158-0010                      | DILLINGHAM C-8                   | 59.53593 N               | 158.78165 W                | S007S056W27                | Ss             |
| 325-30-10100-2031-3118-4172<br>Kema Creek             | DILLINGHAM C-8<br>DILLINGHAM C-8 | 59.54717 N<br>59.51550 N | 158.68303 W<br>158.68833 W | S007S055W29<br>S008S055W05 | Ss<br>Ss       |
| 325-30-10100-2031-3118-4172-5011                      | DILLINGHAM C-8<br>DILLINGHAM C-8 | 59.52280 N<br>59.51801 N | 158.66797 W<br>158.65775 W | S007S055W32<br>S008S055W04 | Ss<br>Ss       |
| 325-30-10100-2031-3118-4172-5014                      | DILLINGHAM C-8<br>DILLINGHAM C-8 | 59.51550 N<br>59.51784 N | 158.68833 W<br>158.69792 W | S008S055W05<br>S008S055W06 | Ss<br>Ss       |
| 325-30-10100-2031-3118-4172-5014-0010                 | DILLINGHAM C-8                   | 59.51954 N               | 158.70778 W                | S007S055W31                | Ss             |
| 325-30-10100-2031-3118-4180<br>Mud Creek              | DILLINGHAM C-7<br>DILLINGHAM C-7 | 59.54940 N<br>59.51448 N | 158.61986 W<br>158.61539 W | S007S055W22<br>S008S055W03 | Ss<br>Ss       |
| 325-30-10100-2031-3118-4184<br>Beaver Creek           | DILLINGHAM C-7<br>DILLINGHAM C-7 | 59.55651 N<br>59.52035 N | 158.58583 W<br>158.47852 W | S007S055W23<br>S007S054W33 | Ss<br>Ss       |
| 325-30-10100-2031-3118-4184-5014                      | DILLINGHAM C-7<br>DILLINGHAM C-7 | 59.52640 N<br>59.51361 N | 158.52176 W<br>158.52710 W | S007S054W31<br>S008S054W06 | Sp<br>Sp       |
| 325-30-10100-2031-3118-4184-5014-0010<br>Stovall Lake | DILLINGHAM C-7                   | 59.50871 N               | 158.53583 W                | S008S054W06                | Ss             |
| 325-30-10100-2031-3118-4204                           | DILLINGHAM C-7<br>DILLINGHAM C-7 | 59.56420 N<br>59.57390 N | 158.47808 W<br>158.39583 W | S007S054W16<br>S007S054W13 | Ks,Ss<br>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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                              |
|--------------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------|
| 325-30-10100-2031-3118-4212<br>Agulukpak River         | DILLINGHAM C-7<br>DILLINGHAM C-7     | 59.57522 N<br>59.59462 N | 158.53116 W<br>158.53625 W | S007S054W18<br>S007S054W06 | CHp,COp,Kp,Pp,Ss,ACp,Wp<br>CHp,COp,Kp,Pp,Ss,ACp,Wp |
| 325-30-10100-2031-3118-4212-0010<br>Beverley, Lake     | DILLINGHAM C-8                       | 59.67399 N               | 158.78805 W                | S006S056W10                | CHp,COp,Kp,Pp,Sp,ACp,Wp                            |
| 325-30-10100-2031-3118-4212-5032<br>Moose Creek        | DILLINGHAM C-7<br>DILLINGHAM C-7     | 59.64180 N<br>59.73884 N | 158.58297 W<br>158.44659 W | S006S055W23<br>S005S054W15 | Ss,ACp<br>Ss,ACp                                   |
| 325-30-10100-2031-3118-4212-5032-0010                  | DILLINGHAM C-7                       | 59.74399 N               | 158.45834 W                | S005S054W15                | Ss,ACp                                             |
| 325-30-10100-2031-3118-4212-5032-6011                  | DILLINGHAM C-7<br>DILLINGHAM C-7     | 59.65582 N<br>59.66507 N | 158.53504 W<br>158.54316 W | S006S054W18<br>S006S054W07 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4212-5032-6011-0010             | DILLINGHAM C-7                       | 59.66621 N               | 158.54917 W                | S006S055W12                | Ss                                                 |
| 325-30-10100-2031-3118-4212-5036<br>Hope Creek         | DILLINGHAM C-7<br>DILLINGHAM C-8     | 59.64613 N<br>59.70035 N | 158.59835 W<br>158.64747 W | S006S055W23<br>S005S055W33 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4212-5036-6030                  | DILLINGHAM C-7<br>DILLINGHAM C-7     | 59.68321 N<br>59.69600 N | 158.60777 W<br>158.59385 W | S006S055W03<br>S005S055W35 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4212-5051                       | DILLINGHAM C-8<br>GOODNEWS BAY C-1   | 59.66760 N<br>59.66215 N | 158.94609 W<br>159.00222 W | S006S057W10<br>S006S057W17 | Sp<br>Sp                                           |
| 325-30-10100-2031-3118-4212-5051-6001                  | DILLINGHAM C-8<br>DILLINGHAM C-8     | 59.66704 N<br>59.65388 N | 158.94667 W<br>158.96227 W | S006S057W10<br>S006S057W15 | Sp<br>Sp                                           |
| 325-30-10100-2031-3118-4212-5051-6006                  | DILLINGHAM C-8<br>DILLINGHAM C-8     | 59.67039 N<br>59.67905 N | 158.96682 W<br>158.97432 W | S006S057W10<br>S006S057W04 | Sp<br>Sp                                           |
| 325-30-10100-2031-3118-4212-5071                       | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.72004 N<br>59.70125 N | 159.02292 W<br>159.07887 W | S005S057W29<br>S005S058W36 | Ss,ACp<br>Ss,ACp                                   |
| 325-30-10100-2031-3118-4212-5071-0010                  | GOODNEWS BAY C-1                     | 59.69843 N               | 159.09085 W                | S005S058W35                | Ss,ACp                                             |
| 325-30-10100-2031-3118-4212-5074<br>Peace River        | DILLINGHAM C-8<br>DILLINGHAM C-8     | 59.71101 N<br>59.72898 N | 158.84327 W<br>158.84976 W | S005S056W29<br>S005S056W20 | CHs,COs,Ks,Ps,Ss,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp,Wp |
| 325-30-10100-2031-3118-4212-5074-0010<br>Mikchalk Lake | DILLINGHAM C-8                       | 59.74482 N               | 158.86890 W                | S005S056W18                | CHs,COs,Ks,Pp,Ss,ACp,Wp                            |

| <b>WATER BODY NUMBER / NAME</b>                           | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                     |
|-----------------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------|
| 325-30-10100-2031-3118-4212-5074-6011<br>Wind River       | DILLINGHAM D-8<br>DILLINGHAM D-8     | 59.75353 N<br>59.78340 N | 158.88770 W<br>158.92063 W | S005S057W12<br>S004S056W33 | CHs,COs,Ks,Ps,Ss,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp,Wp |
| 325-30-10100-2031-3118-4212-5074-6011-0010<br>Kulik, Lake | DILLINGHAM D-8                       | 59.79343 N               | 158.79138 W                | S004S055W31                | Sp,ACp,Wp                                          |
| 325-30-10100-2031-3118-4212-5074-6011-7007                | DILLINGHAM D-8<br>GOODNEWS BAY D-1   | 59.77983 N<br>59.79788 N | 158.98871 W<br>159.09058 W | S004S057W36<br>S004S057W28 | Ss,ACp,Wp<br>Ss,ACp,Wp                             |
| 325-30-10100-2031-3118-4212-5074-6011-7007-8003           | GOODNEWS BAY D-1<br>GOODNEWS BAY D-1 | 59.78181 N<br>59.75827 N | 159.02959 W<br>159.09119 W | S004S057W35<br>S005S058W11 | Ss,ACp,Wp<br>Ss,ACp,Wp                             |
| 325-30-10100-2031-3118-4212-5074-6011-7009                | DILLINGHAM D-8<br>GOODNEWS BAY D-1   | 59.78338 N<br>59.78482 N | 158.99220 W<br>159.00223 W | S004S057W36<br>S004S057W36 | Sp<br>Sp                                           |
| 325-30-10100-2031-3118-4212-5074-6011-7021                | DILLINGHAM D-8<br>DILLINGHAM D-8     | 59.80963 N<br>59.82809 N | 158.84943 W<br>158.90085 W | S004S056W23<br>S004S056W16 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4212-5074-6011-7033                | DILLINGHAM D-8<br>DILLINGHAM D-8     | 59.79819 N<br>59.84929 N | 158.78093 W<br>158.77558 W | S004S055W29<br>S004S055W08 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4212-5074-6011-7039                | DILLINGHAM D-8<br>DILLINGHAM D-8     | 59.78676 N<br>59.80851 N | 158.74529 W<br>158.73038 W | S004S055W33<br>S004S055W21 | Ss<br>Ss                                           |
| 325-30-10100-2031-3118-4212-5074-6011-7043<br>Grant River | DILLINGHAM D-8<br>DILLINGHAM D-7     | 59.78588 N<br>59.79338 N | 158.71782 W<br>158.58719 W | S004S055W34<br>S004S054W32 | Ss,ACp<br>Ss,ACp                                   |
| 325-30-10100-2031-3121<br>Sunshine Creek                  | GOODNEWS BAY B-1<br>GOODNEWS BAY B-1 | 59.45279 N<br>59.48759 N | 159.05063 W<br>159.34050 W | S008S057W30<br>S008S059W16 | CHp,Kp,Pp,Ss,ACp<br>Ss,ACp                         |
| 325-30-10100-2031-3121-0010                               | GOODNEWS BAY B-1                     | 59.48620 N               | 159.35220 W                | S008S059W17                | Ss                                                 |
| 325-30-10100-2031-3121-4005<br>Zone Creek                 | GOODNEWS BAY B-1<br>GOODNEWS BAY B-1 | 59.47199 N<br>59.47769 N | 159.08170 W<br>159.11638 W | S008S058W24<br>S008S058W15 | Ss<br>Ss                                           |
| 325-30-10100-2031-3121-4009<br>Gorge Creek                | GOODNEWS BAY C-1<br>GOODNEWS BAY B-1 | 59.50408 N<br>59.49678 N | 159.12047 W<br>159.15134 W | S008S058W10<br>S008S058W09 | Ss<br>Ss                                           |
| 325-30-10100-2031-3121-4012                               | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.52634 N<br>59.54035 N | 159.18088 W<br>159.18428 W | S007S058W32<br>S007S058W29 | Ss<br>Ss                                           |
| 325-30-10100-2035<br>Black Slough                         | DILLINGHAM A-7<br>DILLINGHAM A-7     | 59.06314 N<br>59.05762 N | 158.38053 W<br>158.28592 W | S013S055W12<br>S013S054W09 | CHp,COp,Kp,Pp,Sp<br>CHp,COp,Kp,Pp,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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                              |
|------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------|
| 325-30-10100-2035-3007<br>Silver Salmon Creek  | DILLINGHAM A-7<br>DILLINGHAM A-7 | 59.06820 N<br>59.08570 N | 158.37140 W<br>158.33295 W | S013S055W12<br>S013S054W05 | COp<br>COp                                         |
| 325-30-10100-2035-3007-4007                    | DILLINGHAM A-7<br>DILLINGHAM A-7 | 59.08570 N<br>59.13080 N | 158.33295 W<br>158.33980 W | S013S054W05<br>S012S054W14 | COp<br>COr                                         |
| 325-30-10100-2035-3015<br>Little Muklung River | DILLINGHAM A-7<br>DILLINGHAM A-6 | 59.05762 N<br>59.22281 N | 158.28592 W<br>158.24668 W | S013S054W09<br>S011S053W17 | CHp,COp,Ksr,Pp,Sp<br>COr                           |
| 325-30-10100-2035-3015-4012                    | DILLINGHAM A-6<br>DILLINGHAM A-6 | 59.10642 N<br>59.12343 N | 158.22990 W<br>158.08490 W | S012S053W29<br>S012S052W20 | COr,Kr<br>COr                                      |
| 325-30-10100-2035-3015-4012-5025               | DILLINGHAM A-6<br>DILLINGHAM A-6 | 59.09960 N<br>59.13649 N | 158.18169 W<br>158.15606 W | S012S053W34<br>S012S053W14 | COr<br>COr                                         |
| 325-30-10100-2060                              | NUSHAGAK BAY D-1<br>NAKNEK D-6   | 58.88829 N<br>58.91132 N | 158.02350 W<br>157.90180 W | S015S052W07<br>S015S052W02 | CHs,COs,Ks,Ps,Ss,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp,Wp |
| 325-30-10100-2080<br>Keefer Cutoff             | NAKNEK D-6<br>DILLINGHAM A-5     | 58.90687 N<br>59.12493 N | 157.73697 W<br>157.71878 W | S015S051W02<br>S012S050W21 | CHs,COs,Ks,Ps,Ss,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp,Wp |
| 325-30-10100-2101<br>Iowithla River            | DILLINGHAM A-5<br>DILLINGHAM B-7 | 59.08974 N<br>59.36495 N | 157.76647 W<br>158.37174 W | S012S050W31<br>S009S054W28 | CHs,COsr,Ksr,Ps,Ssr,ACp<br>COs,ACp                 |
| 325-30-10100-2101-3046                         | DILLINGHAM A-6<br>DILLINGHAM A-6 | 59.16500 N<br>59.23609 N | 158.01895 W<br>158.01541 W | S012S052W03<br>S011S052W10 | COr<br>COr                                         |
| 325-30-10100-2101-3102                         | DILLINGHAM B-6<br>DILLINGHAM B-6 | 59.34223 N<br>59.35488 N | 158.21749 W<br>158.20829 W | S010S053W04<br>S009S053W33 | COs,Ks<br>COs,Ks                                   |
| 325-30-10100-2101-3102-4007                    | DILLINGHAM B-6<br>DILLINGHAM B-6 | 59.34614 N<br>59.35240 N | 158.21565 W<br>158.22538 W | S010S053W04<br>S009S053W33 | COs,Ks<br>COs,Ks                                   |
| 325-30-10100-2101-3288                         | DILLINGHAM B-6<br>DILLINGHAM B-6 | 59.33042 N<br>59.33407 N | 158.21555 W<br>158.17267 W | S010S053W09<br>S010S053W02 | COs,Ks<br>COs,Ks                                   |
| 325-30-10100-2101-3292                         | DILLINGHAM B-6<br>DILLINGHAM B-6 | 59.33982 N<br>59.34342 N | 158.21440 W<br>158.18210 W | S010S053W04<br>S010S053W03 | COs,Ks<br>COs,Ks                                   |
| 325-30-10100-2101-3292-4009                    | DILLINGHAM B-6<br>DILLINGHAM B-6 | 59.34717 N<br>59.35378 N | 158.19850 W<br>158.18441 W | S009S053W34<br>S009S053W34 | COs,Ks<br>COs,Ks                                   |
| 325-30-10100-2111                              | DILLINGHAM A-5<br>DILLINGHAM A-5 | 59.12307 N<br>59.20261 N | 157.73581 W<br>157.80111 W | S012S050W20<br>S011S051W24 | COr<br>COr                                         |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                            |
|----------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------|
| 325-30-10100-2112<br>Lower Klutuk Creek      | DILLINGHAM A-5<br>DILLINGHAM B-4 | 59.21181 N<br>59.31923 N | 157.63830 W<br>157.17972 W | S011S050W24<br>S010S047W10 | COp,Kp,Ps<br>COr                          |
| 325-30-10100-2121<br>Koklong Creek           | DILLINGHAM B-5<br>DILLINGHAM B-6 | 59.26550 N<br>59.29440 N | 157.65131 W<br>157.95638 W | S010S050W35<br>S010S052W24 | CHs,COr,Ksr<br>COr,Kr                     |
| 325-30-10100-2129<br>Kokwok River            | DILLINGHAM B-5<br>DILLINGHAM D-7 | 59.29595 N<br>59.80205 N | 157.60314 W<br>158.35050 W | S010S049W19<br>S004S053W26 | CHs,COs,Ks,Ps,Ss,ACp<br>COr,Ss            |
| 325-30-10100-2129-0010                       | DILLINGHAM C-7                   | 59.72009 N               | 158.35657 W                | S005S053W30                | COp,Sp                                    |
| 325-30-10100-2129-0020                       | DILLINGHAM C-7                   | 59.72924 N               | 158.32329 W                | S005S053W20                | COp,Sp                                    |
| 325-30-10100-2129-0030                       | DILLINGHAM D-7                   | 59.79641 N               | 158.33672 W                | S004S053W26                | COp,Sp                                    |
| 325-30-10100-2129-3020                       | DILLINGHAM B-5<br>DILLINGHAM C-6 | 59.41530 N<br>59.57652 N | 157.80486 W<br>157.88190 W | S009S051W12<br>S007S051W13 | COr,Kr<br>Kr                              |
| 325-30-10100-2129-3025                       | DILLINGHAM B-6<br>DILLINGHAM B-6 | 59.41529 N<br>59.32396 N | 157.96652 W<br>158.11062 W | S009S052W12<br>S010S052W07 | COr,Ksr<br>COr,Kr                         |
| 325-30-10100-2129-3025-4451                  | DILLINGHAM B-6<br>DILLINGHAM B-6 | 59.36692 N<br>59.32631 N | 158.00355 W<br>158.04761 W | S009S052W26<br>S010S052W09 | COr,Kr<br>COr,Kr                          |
| 325-30-10100-2129-3025-4451-5024             | DILLINGHAM B-6<br>DILLINGHAM B-6 | 59.34247 N<br>59.34340 N | 158.02956 W<br>158.05110 W | S010S052W03<br>S010S052W04 | COr<br>COr                                |
| 325-30-10100-2129-3025-4650                  | DILLINGHAM B-6<br>DILLINGHAM B-6 | 59.32736 N<br>59.32057 N | 158.10421 W<br>158.09317 W | S010S052W07<br>S010S052W07 | COr<br>COr                                |
| 325-30-10100-2129-3035<br>Nameless Creek     | DILLINGHAM B-6<br>DILLINGHAM B-7 | 59.46234 N<br>59.44037 N | 158.05911 W<br>158.29057 W | S008S052W24<br>S008S053W34 | COr<br>COr                                |
| 325-30-10100-2129-3040<br>Kenakuchuk Creek   | DILLINGHAM B-6<br>DILLINGHAM C-6 | 59.46900 N<br>59.56285 N | 158.08840 W<br>157.96695 W | S008S052W23<br>S007S051W16 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ps,Ss,ACp |
| 325-30-10100-2129-3045                       | DILLINGHAM B-6<br>DILLINGHAM C-7 | 59.47903 N<br>59.54391 N | 158.15985 W<br>158.31381 W | S008S052W17<br>S007S053W28 | CHs,COs,Ks,Ps,Ss,ACp<br>Ss                |
| 325-30-10100-2129-3045-0010<br>Okstukuk Lake | DILLINGHAM C-7                   | 59.51315 N               | 158.29666 W                | S008S053W04                | Ss                                        |

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|----------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 325-30-10100-2129-3045-0020            | DILLINGHAM C-7                   | 59.52816 N               | 158.30554 W                | S007S053W33                | Ss                                           |
| 325-30-10100-2129-3045-0030            | DILLINGHAM C-7                   | 59.54677 N               | 158.32471 W                | S007S053W29                | Ss                                           |
| 325-30-10100-2129-3045-4067            | DILLINGHAM C-7<br>DILLINGHAM C-7 | 59.51428 N<br>59.51098 N | 158.31120 W<br>158.34337 W | S008S053W04<br>S008S053W05 | Ss<br>Ss                                     |
| 325-30-10100-2129-3045-4067-0010       | DILLINGHAM C-7                   | 59.51204 N               | 158.35304 W                | S008S053W06                | Ss                                           |
| 325-30-10100-2129-3045-4071            | DILLINGHAM C-7<br>DILLINGHAM C-7 | 59.52731 N<br>59.52760 N | 158.30675 W<br>158.31027 W | S007S053W33<br>S007S053W33 | Ss<br>Ss                                     |
| 325-30-10100-2129-3045-4071-0010       | DILLINGHAM C-7                   | 59.52787 N               | 158.31776 W                | S007S053W33                | Ss                                           |
| 325-30-10100-2129-3050                 | DILLINGHAM C-6<br>DILLINGHAM C-6 | 59.51071 N<br>59.64234 N | 158.16331 W<br>158.13854 W | S008S052W05<br>S006S052W21 | CHs,COs,Ks,ACp<br>CHs,ACp                    |
| 325-30-10100-2129-3140                 | DILLINGHAM C-7<br>DILLINGHAM D-6 | 59.66805 N<br>59.77948 N | 158.28571 W<br>158.09600 W | S006S053W10<br>S005S052W03 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp |
| 325-30-10100-2129-3140-4015            | DILLINGHAM C-6<br>DILLINGHAM D-7 | 59.69353 N<br>59.76942 N | 158.23870 W<br>158.26371 W | S005S053W35<br>S005S053W02 | COr<br>COr                                   |
| 325-30-10100-2129-3140-4021            | DILLINGHAM D-6<br>DILLINGHAM D-6 | 59.77134 N<br>59.79624 N | 158.17579 W<br>158.18617 W | S005S052W05<br>S004S052W27 | Ss,ACp<br>Ss,ACp                             |
| 325-30-10100-2129-3140-4021-0010       | DILLINGHAM D-6                   | 59.79900 N               | 158.19001 W                | S004S052W27                | Ss,ACp                                       |
| 325-30-10100-2141<br>Klutuk Creek      | DILLINGHAM B-4<br>DILLINGHAM C-5 | 59.33841 N<br>59.62526 N | 157.48734 W<br>157.76443 W | S010S049W02<br>S006S050W27 | CHs,COsr,Ksr,Ssr,ACp<br>CHs,COs,Ks,Ss,ACp    |
| 325-30-10100-2141-3050                 | DILLINGHAM B-4<br>DILLINGHAM B-4 | 59.39789 N<br>59.39748 N | 157.49434 W<br>157.49247 W | S009S049W14<br>S009S049W14 | COr,Kr<br>COr,Kr                             |
| 325-30-10100-2141-3111                 | DILLINGHAM B-5<br>DILLINGHAM B-5 | 59.42800 N<br>59.44507 N | 157.52250 W<br>157.56782 W | S009S049W03<br>S008S049W35 | CHs,COr,Kr<br>CHs,COr,Kr                     |
| 325-30-10100-2141-3121                 | DILLINGHAM B-5<br>DILLINGHAM B-5 | 59.46128 N<br>59.47541 N | 157.52523 W<br>157.53646 W | S008S048W30<br>S008S049W24 | COr<br>COr                                   |

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|------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------|
| 325-30-10100-2141-3163                   | DILLINGHAM C-5<br>DILLINGHAM C-5 | 59.60332 N<br>59.59261 N | 157.67383 W<br>157.73545 W | S007S049W06<br>S007S050W02 | COp<br>COr                                         |
| 325-30-10100-2141-3166                   | DILLINGHAM C-5<br>DILLINGHAM C-5 | 59.61669 N<br>59.63582 N | 157.72234 W<br>157.73940 W | S006S050W36<br>S006S050W23 | COr<br>COr                                         |
| 325-30-10100-2160                        | DILLINGHAM B-4<br>DILLINGHAM B-4 | 59.46557 N<br>59.47156 N | 157.26395 W<br>157.24625 W | S008S047W22<br>S008S047W22 | Ssr<br>Ssr                                         |
| 325-30-10100-2161<br>Tunravik Creek      | DILLINGHAM B-4<br>DILLINGHAM C-4 | 59.47287 N<br>59.55284 N | 157.26941 W<br>157.27061 W | S008S047W22<br>S007S047W22 | COp,Kr<br>COr,Kr                                   |
| 325-30-10100-2170                        | DILLINGHAM B-4<br>DILLINGHAM B-3 | 59.49459 N<br>59.45081 N | 157.14678 W<br>157.07967 W | S008S046W08<br>S008S046W27 | COr,Kr<br>COr,Kr                                   |
| 325-30-10100-2180                        | DILLINGHAM C-3<br>DILLINGHAM C-3 | 59.54792 N<br>59.52381 N | 157.06871 W<br>156.92320 W | S007S046W26<br>S007S045W34 | COr,Ksr<br>COr,Ksr                                 |
| 325-30-10100-2190<br>Nunachuak Creek     | DILLINGHAM C-3<br>DILLINGHAM C-2 | 59.59575 N<br>59.56469 N | 157.06237 W<br>156.70381 W | S007S046W02<br>S007S044W13 | CHs,COs,Ksr<br>COr                                 |
| 325-30-10100-2190-3008                   | DILLINGHAM C-3<br>DILLINGHAM C-3 | 59.61404 N<br>59.53123 N | 157.04681 W<br>156.78489 W | S006S046W35<br>S007S044W33 | CHs,COs,Ks<br>COr                                  |
| 325-30-10100-2190-3016                   | DILLINGHAM C-2<br>DILLINGHAM C-2 | 59.56469 N<br>59.56647 N | 156.70381 W<br>156.58323 W | S007S044W13<br>S007S043W15 | COr<br>COr                                         |
| 325-30-10100-2202<br>Mulchatna River     | DILLINGHAM C-3<br>LAKE CLARK D-3 | 59.64439 N<br>60.78164 N | 157.11716 W<br>154.01107 W | S006S046W21<br>S008N027W15 | CHs,COsr,Ksr,Ps,Ssr,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp |
| 325-30-10100-2202-3038                   | DILLINGHAM D-3<br>DILLINGHAM D-3 | 59.81084 N<br>59.81683 N | 156.79898 W<br>156.77776 W | S004S044W23<br>S004S044W24 | Kr<br>Kr                                           |
| 325-30-10100-2202-3038-4004              | DILLINGHAM D-3<br>DILLINGHAM C-1 | 59.81683 N<br>59.61528 N | 156.77776 W<br>156.35749 W | S004S044W24<br>S006S042W36 | Kr<br>Kr                                           |
| 325-30-10100-2202-3043                   | DILLINGHAM D-2<br>TAYLOR MTS A-2 | 59.83226 N<br>60.02451 N | 156.74667 W<br>156.74258 W | S004S043W18<br>S002S043W07 | COr,Kr<br>COr                                      |
| 325-30-10100-2202-3043-4150              | TAYLOR MTS A-2<br>TAYLOR MTS A-3 | 60.02451 N<br>60.03456 N | 156.74258 W<br>156.76799 W | S002S043W07<br>S002S044W01 | COr<br>COr                                         |
| 325-30-10100-2202-3044<br>Stuyahok River | DILLINGHAM D-2<br>ILIAMNA D-8    | 59.83282 N<br>59.81321 N | 156.69883 W<br>155.86866 W | S004S043W17<br>S004S038W19 | CHs,COsr,Ksr,Ps,Ss,ACp<br>ACp                      |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>            |
|----------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 325-30-10100-2202-3044-4053            | DILLINGHAM C-1<br>DILLINGHAM C-1 | 59.72090 N<br>59.74533 N | 156.35359 W<br>156.30062 W | S005S042W25<br>S005S041W17 | CHs,COs,Ks,ACp<br>CHs,COs,Ks,ACp |
| 325-30-10100-2202-3044-4053-5016       | DILLINGHAM C-1<br>DILLINGHAM D-1 | 59.74533 N<br>59.75756 N | 156.30062 W<br>156.25671 W | S005S041W17<br>S005S041W09 | CHs,COs,Ks,ACp<br>CHs,COs,Ks,ACp |
| 325-30-10100-2202-3044-4058            | DILLINGHAM C-1<br>DILLINGHAM C-1 | 59.70139 N<br>59.64000 N | 156.30593 W<br>156.27629 W | S005S041W32<br>S006S041W21 | COr,Kr<br>COr,Kr                 |
| 325-30-10100-2202-3044-4062            | DILLINGHAM C-1<br>DILLINGHAM C-1 | 59.68445 N<br>59.67431 N | 156.16908 W<br>156.15338 W | S006S041W01<br>S006S040W07 | COr,Kr<br>COr,Kr                 |
| 325-30-10100-2202-3044-4065            | DILLINGHAM C-1<br>DILLINGHAM C-1 | 59.70032 N<br>59.73983 N | 156.14066 W<br>156.13229 W | S005S040W31<br>S005S040W17 | COr<br>COr                       |
| 325-30-10100-2202-3044-4075            | DILLINGHAM C-1<br>ILIAMNA D-8    | 59.70502 N<br>59.75778 N | 156.03501 W<br>155.99820 W | S005S040W35<br>S005S040W12 | COr,Kp<br>COr                    |
| 325-30-10100-2202-3044-4075-5007       | DILLINGHAM C-1<br>DILLINGHAM C-1 | 59.73206 N<br>59.74860 N | 156.03180 W<br>156.04860 W | S005S040W23<br>S005S040W14 | COp,Kp<br>COp,Kp                 |
| 325-30-10100-2202-3044-4084            | ILIAMNA C-8<br>ILIAMNA C-8       | 59.70294 N<br>59.70384 N | 155.95303 W<br>155.94749 W | S005S039W32<br>S005S039W32 | COr<br>COr                       |
| 325-30-10100-2202-3044-4088            | ILIAMNA C-8<br>ILIAMNA C-8       | 59.71763 N<br>59.71571 N | 155.89632 W<br>155.88476 W | S005S039W27<br>S005S039W27 | COr<br>COr                       |
| 325-30-10100-2202-3044-4089            | ILIAMNA C-8<br>ILIAMNA D-8       | 59.72911 N<br>59.78691 N | 155.89541 W<br>155.94633 W | S005S039W22<br>S004S039W35 | COs,Ks,ACp<br>COs,Ks,ACp         |
| 325-30-10100-2202-3044-4090            | ILIAMNA C-8<br>ILIAMNA C-8       | 59.73253 N<br>59.72419 N | 155.88003 W<br>155.85098 W | S005S039W23<br>S005S039W24 | COr<br>COr                       |
| 325-30-10100-2202-3044-4090-0010       | ILIAMNA C-8                      | 59.72672 N               | 155.86993 W                | S005S039W23                | COr                              |
| 325-30-10100-2202-3044-4090-0020       | ILIAMNA C-8                      | 59.72664 N               | 155.86342 W                | S005S039W23                | COr                              |
| 325-30-10100-2202-3044-4094            | ILIAMNA C-8<br>ILIAMNA C-8       | 59.73965 N<br>59.73807 N | 155.86012 W<br>155.81602 W | S005S039W14<br>S005S038W18 | COr<br>COr                       |
| 325-30-10100-2202-3044-4094-0010       | ILIAMNA C-8                      | 59.73706 N               | 155.84131 W                | S005S039W13                | COr                              |

| <b>WATER BODY NUMBER / NAME</b>                           | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                  |
|-----------------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------------|
| 325-30-10100-2202-3044-4094-0020                          | ILIAMNA C-8                      | 59.73562 N               | 155.82977 W                | S005S039W24                | COr                                             |
| 325-30-10100-2202-3044-4094-0030                          | ILIAMNA C-8                      | 59.73730 N               | 155.81629 W                | S005S038W18                | COr                                             |
| 325-30-10100-2202-3048                                    | DILLINGHAM D-2<br>DILLINGHAM D-2 | 59.84424 N<br>59.83878 N | 156.63035 W<br>156.56666 W | S004S043W11<br>S004S042W07 | COr<br>COr                                      |
| 325-30-10100-2202-3048-4020                               | DILLINGHAM D-2<br>DILLINGHAM D-2 | 59.83504 N<br>59.81705 N | 156.59410 W<br>156.55188 W | S004S043W13<br>S004S042W19 | COr<br>COr                                      |
| 325-30-10100-2202-3048-4020-5050                          | DILLINGHAM D-2<br>DILLINGHAM D-2 | 59.81705 N<br>59.80711 N | 156.55188 W<br>156.54589 W | S004S042W19<br>S004S042W29 | COr<br>COr                                      |
| 325-30-10100-2202-3048-4030                               | DILLINGHAM D-2<br>DILLINGHAM D-2 | 59.83878 N<br>59.83007 N | 156.56666 W<br>156.51321 W | S004S042W07<br>S004S042W16 | COr<br>COr                                      |
| 325-30-10100-2202-3075<br>Old Man Creek                   | DILLINGHAM D-2<br>TAYLOR MTS A-2 | 59.92439 N<br>60.23304 N | 156.45069 W<br>156.61355 W | S003S042W11<br>S002N042W29 | CHs,COsr,Ksr,Pp,Sr,ACp<br>COr                   |
| 325-30-10100-2202-3075-4445                               | TAYLOR MTS A-3<br>TAYLOR MTS A-3 | 60.12681 N<br>60.05861 N | 156.77623 W<br>156.83352 W | S001N043W32<br>S001S044W27 | COr<br>COr                                      |
| 325-30-10100-2202-3075-4445-5525                          | TAYLOR MTS A-3<br>TAYLOR MTS A-3 | 60.09884 N<br>60.09644 N | 156.80620 W<br>156.80707 W | S001S044W11<br>S001S044W14 | COr<br>COr                                      |
| 325-30-10100-2202-3076<br>Pike Creek                      | DILLINGHAM D-2<br>DILLINGHAM D-1 | 59.91760 N<br>59.89038 N | 156.44858 W<br>156.29538 W | S003S042W14<br>S003S041W27 | COr<br>COr                                      |
| 325-30-10100-2202-3080<br>Koktuli River                   | DILLINGHAM D-2<br>ILIAMNA D-7    | 59.93317 N<br>59.89003 N | 156.42756 W<br>155.29424 W | S003S042W12<br>S003S035W28 | CHs,COsr,Ksr,Pp,Ssr,ACp,Wp<br>COr               |
| 325-30-10100-2202-3080-0050                               | ILIAMNA D-7                      | 59.86258 N               | 155.28889 W                | S004S035W03                | COr,Sr                                          |
| 325-30-10100-2202-3080-4018                               | DILLINGHAM D-1<br>DILLINGHAM D-1 | 59.96438 N<br>59.96726 N | 156.26760 W<br>156.17373 W | S002S041W35<br>S002S040W33 | Ks<br>Ks                                        |
| 325-30-10100-2202-3080-4029<br>Swan River                 | DILLINGHAM D-1<br>TAYLOR MTS A-1 | 59.99760 N<br>60.02036 N | 156.21680 W<br>156.09668 W | S002S040W18<br>S002S040W11 | CHs,COs,Ks,Ps,Ss,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp |
| 325-30-10100-2202-3080-4029-5039<br>North Fork Swan River | TAYLOR MTS A-1<br>TAYLOR MTS A-1 | 60.04610 N<br>60.16453 N | 156.17352 W<br>156.00588 W | S001S040W33<br>S001N039W23 | COsr,Kp,Sp<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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                        |
|-------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 325-30-10100-2202-3080-4029-5039-6046           | TAYLOR MTS A-1<br>TAYLOR MTS A-1 | 60.07845 N<br>60.11869 N | 156.21541 W<br>156.06225 W | S001S040W19<br>S001S039W06 | Ss<br>Ss                                     |
| 325-30-10100-2202-3080-4029-5039-6046-7030      | TAYLOR MTS A-1<br>TAYLOR MTS A-1 | 60.09349 N<br>60.09961 N | 156.07338 W<br>156.05689 W | S001S040W13<br>S001S039W07 | Ss<br>Ss                                     |
| 325-30-10100-2202-3080-4029-5039-6046-7030-0010 | TAYLOR MTS A-1                   | 60.10458 N               | 156.02750 W                | S001S039W08                | Ss                                           |
| 325-30-10100-2202-3080-4029-5039-6046-7035      | TAYLOR MTS A-1<br>TAYLOR MTS A-1 | 60.10233 N<br>60.10985 N | 156.07824 W<br>156.07915 W | S001S040W12<br>S001S040W12 | Ss<br>Ss                                     |
| 325-30-10100-2202-3080-4029-5039-6046-7039      | TAYLOR MTS A-1<br>TAYLOR MTS A-1 | 60.10625 N<br>60.10721 N | 156.07110 W<br>156.07685 W | S001S040W12<br>S001S040W12 | Ss<br>Ss                                     |
| 325-30-10100-2202-3080-4029-5039-6046-7039-8004 | TAYLOR MTS A-1<br>TAYLOR MTS A-1 | 60.10680 N<br>60.11043 N | 156.07244 W<br>156.06829 W | S001S040W12<br>S001S040W12 | Ss<br>Ss                                     |
| 325-30-10100-2202-3080-4029-5039-6046-7045      | TAYLOR MTS A-1<br>TAYLOR MTS A-1 | 60.11548 N<br>60.11621 N | 156.06792 W<br>156.07168 W | S001S040W01<br>S001S040W01 | Ss<br>Ss                                     |
| 325-30-10100-2202-3080-4029-5039-6054           | TAYLOR MTS A-1<br>TAYLOR MTS A-1 | 60.09506 N<br>60.10513 N | 156.20539 W<br>156.09540 W | S001S040W17<br>S001S040W11 | Ss<br>Ss                                     |
| 325-30-10100-2202-3080-4029-5050                | TAYLOR MTS A-1<br>TAYLOR MTS A-1 | 60.02036 N<br>60.02112 N | 156.09668 W<br>156.09067 W | S002S040W11<br>S002S040W12 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp |
| 325-30-10100-2202-3080-4034                     | DILLINGHAM D-1<br>DILLINGHAM D-1 | 59.99286 N<br>59.97423 N | 156.18168 W<br>156.16774 W | S002S040W20<br>S002S040W28 | Ks<br>Ks                                     |
| 325-30-10100-2202-3080-4045                     | DILLINGHAM D-1<br>DILLINGHAM D-1 | 59.97180 N<br>59.96814 N | 156.09298 W<br>156.00390 W | S002S040W26<br>S002S039W28 | CHs,COp,Ks,Ps,Ss<br>CHs,Ks,Ps                |
| 325-30-10100-2202-3080-4058                     | DILLINGHAM D-1<br>DILLINGHAM D-1 | 59.93412 N<br>59.86129 N | 156.04932 W<br>156.01827 W | S003S039W07<br>S004S039W05 | CHs,COs,Ks,Pp,Ss,ACp<br>CHs,COs,Ks,Pp,Ss,ACp |
| 325-30-10100-2202-3080-4058-5002                | DILLINGHAM D-1<br>DILLINGHAM D-1 | 59.92269 N<br>59.84771 N | 156.03733 W<br>156.06883 W | S003S039W18<br>S004S040W12 | COr<br>COr                                   |
| 325-30-10100-2202-3080-4058-5007                | DILLINGHAM D-1<br>ILIAMNA D-8    | 59.88256 N<br>59.87473 N | 156.00089 W<br>155.99529 W | S003S039W28<br>S003S039W33 | COs<br>COs                                   |
| 325-30-10100-2202-3080-4058-5009                | DILLINGHAM D-1<br>ILIAMNA D-8    | 59.87389 N<br>59.85427 N | 156.00902 W<br>155.98421 W | S003S039W32<br>S004S039W04 | COs,Ks,Ss<br>COs,Ks,Ss                       |

| <b>WATER BODY NUMBER / NAME</b>                         | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>             |
|---------------------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| 325-30-10100-2202-3080-4059                             | ILIAMNA D-8<br>ILIAMNA D-8 | 59.92729 N<br>59.94781 N | 155.98405 W<br>155.85751 W | S003S039W09<br>S003S038W05 | COr<br>COr                 |
| 325-30-10100-2202-3080-4071                             | ILIAMNA D-8<br>ILIAMNA D-8 | 59.92054 N<br>59.93053 N | 155.91366 W<br>155.75153 W | S003S039W13<br>S003S038W11 | COr,Kr<br>COr              |
| 325-30-10100-2202-3080-4071-5102                        | ILIAMNA D-8<br>ILIAMNA D-8 | 59.90728 N<br>59.89714 N | 155.85483 W<br>155.79063 W | S003S038W20<br>S003S038W22 | COr,Kr<br>COr              |
| 325-30-10100-2202-3080-4074                             | ILIAMNA D-8<br>ILIAMNA D-8 | 59.90896 N<br>59.83694 N | 155.90174 W<br>155.88616 W | S003S039W24<br>S004S038W18 | COr<br>COr                 |
| 325-30-10100-2202-3080-4077                             | ILIAMNA D-8<br>ILIAMNA D-8 | 59.88005 N<br>59.87667 N | 155.83723 W<br>155.81632 W | S003S038W32<br>S003S038W33 | COp<br>COr                 |
| 325-30-10100-2202-3080-4083<br>North Fork Koktuli River | ILIAMNA D-8<br>ILIAMNA D-7 | 59.83402 N<br>59.94033 N | 155.77386 W<br>155.27568 W | S004S038W14<br>S003S035W03 | COsr,CHs,Ksr,Ssr<br>COr,Kr |
| 325-30-10100-2202-3080-4083-0030<br>*Big Wiggly Lake    | ILIAMNA D-7                | 59.94792 N               | 155.32082 W                | S003S035W05                | COp,Kp,Ss                  |
| 325-30-10100-2202-3080-4083-5031                        | ILIAMNA D-8<br>ILIAMNA D-8 | 59.84613 N<br>59.88763 N | 155.67168 W<br>155.63845 W | S004S037W08<br>S003S037W28 | COr<br>COr                 |
| 325-30-10100-2202-3080-4083-5033                        | ILIAMNA D-8<br>ILIAMNA D-8 | 59.84606 N<br>59.85290 N | 155.67269 W<br>155.63074 W | S004S037W08<br>S004S037W03 | COp<br>COr                 |
| 325-30-10100-2202-3080-4083-5200                        | ILIAMNA D-7<br>ILIAMNA D-7 | 59.92548 N<br>59.95883 N | 155.49824 W<br>155.54204 W | S003S036W08<br>S002S036W31 | COp,Kr,Sr<br>COp           |
| 325-30-10100-2202-3080-4083-5200-6011                   | ILIAMNA D-7<br>ILIAMNA D-7 | 59.95883 N<br>59.94914 N | 155.54204 W<br>155.55791 W | S002S036W31<br>S003S037W01 | COr<br>COr                 |
| 325-30-10100-2202-3080-4083-5201                        | ILIAMNA D-7<br>ILIAMNA D-7 | 59.92417 N<br>59.92454 N | 155.48975 W<br>155.47754 W | S003S036W09<br>S003S036W09 | COr<br>COr                 |
| 325-30-10100-2202-3080-4083-5202                        | ILIAMNA D-7<br>ILIAMNA D-7 | 59.93604 N<br>59.96142 N | 155.45539 W<br>155.42409 W | S003S036W10<br>S002S036W35 | COr,Kr<br>COr              |
| 325-30-10100-2202-3080-4083-5202-6011                   | ILIAMNA D-7<br>ILIAMNA D-7 | 59.95663 N<br>59.97424 N | 155.44757 W<br>155.45499 W | S002S036W34<br>S002S036W27 | COr,Kr<br>COr              |
| 325-30-10100-2202-3080-4083-5204                        | ILIAMNA D-7<br>ILIAMNA D-7 | 59.93661 N<br>59.96296 N | 155.42770 W<br>155.40389 W | S003S036W11<br>S002S036W36 | COr<br>COr                 |

| <b>WATER BODY NUMBER / NAME</b>                 | <b>MAP SHEET</b>           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>         |
|-------------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| 325-30-10100-2202-3080-4083-5208                | ILIAMNA D-7<br>ILIAMNA D-7 | 59.94586 N<br>59.95480 N | 155.35538 W<br>155.36991 W | S003S035W06<br>S002S035W31 | COr<br>COr             |
| 325-30-10100-2202-3080-4083-5215                | ILIAMNA D-7<br>ILIAMNA D-7 | 59.93061 N<br>59.88576 N | 155.41454 W<br>155.44507 W | S003S036W11<br>S003S036W27 | COsr,Kr<br>COr         |
| 325-30-10100-2202-3080-4083-5215-6001           | ILIAMNA D-7<br>ILIAMNA D-7 | 59.92724 N<br>59.92146 N | 155.41217 W<br>155.37795 W | S003S036W11<br>S003S036W13 | COr,Kp<br>COr,Kr       |
| 325-30-10100-2202-3080-4083-5215-6001-7012      | ILIAMNA D-7<br>ILIAMNA D-7 | 59.92146 N<br>59.92096 N | 155.37795 W<br>155.37784 W | S003S036W13<br>S003S036W13 | Kr<br>Kr               |
| 325-30-10100-2202-3080-4083-5215-6006           | ILIAMNA D-7<br>ILIAMNA D-7 | 59.90943 N<br>59.90896 N | 155.41522 W<br>155.42830 W | S003S036W23<br>S003S036W23 | COr,Kr<br>Kr           |
| 325-30-10100-2202-3080-4083-5215-6007           | ILIAMNA D-7<br>ILIAMNA D-7 | 59.90441 N<br>59.89405 N | 155.41522 W<br>155.40682 W | S003S036W23<br>S003S036W26 | COr<br>COr             |
| 325-30-10100-2202-3080-4083-5216                | ILIAMNA D-7<br>ILIAMNA D-7 | 59.95099 N<br>59.96738 N | 155.33486 W<br>155.32357 W | S003S035W05<br>S002S035W29 | COs,Ks,ss<br>COs,Ks,Sp |
| 325-30-10100-2202-3080-4083-5216-6003           | ILIAMNA D-7<br>ILIAMNA D-7 | 59.96320 N<br>59.97510 N | 155.32973 W<br>155.33995 W | S002S035W32<br>S002S035W29 | COp<br>COr             |
| 325-30-10100-2202-3080-4083-5216-6003-7006      | ILIAMNA D-7<br>ILIAMNA D-7 | 59.96934 N<br>59.97075 N | 155.32919 W<br>155.32796 W | S002S035W29<br>S002S035W29 | COr<br>COr             |
| 325-30-10100-2202-3080-4083-5216-6005           | ILIAMNA D-7<br>ILIAMNA D-7 | 59.96738 N<br>59.97487 N | 155.32357 W<br>155.32041 W | S002S035W29<br>S002S035W29 | COr<br>COr             |
| 325-30-10100-2202-3080-4083-5216-6005-0010      | ILIAMNA D-7                | 59.97290 N               | 155.31888 W                | S002S035W28                | COr                    |
| 325-30-10100-2202-3080-4083-5216-6005-7008      | ILIAMNA D-7<br>ILIAMNA D-7 | 59.97250 N<br>59.97316 N | 155.31890 W<br>155.31496 W | S002S035W28<br>S002S035W28 | COr<br>COr             |
| 325-30-10100-2202-3080-4083-5216-6006           | ILIAMNA D-7<br>ILIAMNA D-7 | 59.96738 N<br>59.95751 N | 155.32357 W<br>155.27624 W | S002S035W29<br>S002S035W34 | COs,Kp,Sp<br>Kr        |
| 325-30-10100-2202-3080-4083-5216-6006-7001      | ILIAMNA D-7<br>ILIAMNA D-7 | 59.96809 N<br>59.97128 N | 155.32072 W<br>155.29574 W | S002S035W29<br>S002S035W28 | COr,Sp<br>COs          |
| 325-30-10100-2202-3080-4083-5216-6006-7001-0010 | ILIAMNA D-7                | 59.96764 N               | 155.31409 W                | S002S035W28                | COp                    |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b> |
|-------------------------------------------------|----------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 325-30-10100-2202-3080-4083-5216-6006-7001-0020 | ILIAMNA D-7                | 59.96970 N               | 155.30744 W                | S002S035W28                | COp                   |
| 325-30-10100-2202-3080-4083-5216-6006-7001-0030 | ILIAMNA D-7                | 59.96896 N               | 155.30206 W                | S002S035W28                | COp                   |
| 325-30-10100-2202-3080-4083-5216-6006-7001-8025 | ILIAMNA D-7<br>ILIAMNA D-7 | 59.97066 N<br>59.97181 N | 155.30052 W<br>155.29832 W | S002S035W28<br>S002S035W28 | COr<br>COr            |
| 325-30-10100-2202-3080-4083-5216-6006-7005      | ILIAMNA D-7<br>ILIAMNA D-7 | 59.96270 N<br>59.97003 N | 155.28852 W<br>155.28068 W | S002S035W34<br>S002S035W27 | COp<br>COr            |
| 325-30-10100-2202-3080-4083-5216-6006-7005-8002 | ILIAMNA D-7<br>ILIAMNA D-7 | 59.96511 N<br>59.96544 N | 155.28462 W<br>155.27839 W | S002S035W34<br>S002S035W34 | COr<br>COr            |
| 325-30-10100-2202-3080-4083-5217                | ILIAMNA D-7<br>ILIAMNA D-7 | 59.93210 N<br>59.92565 N | 155.38930 W<br>155.37275 W | S003S036W12<br>S003S035W07 | COp<br>COr            |
| 325-30-10100-2202-3080-4083-5225                | ILIAMNA D-7<br>ILIAMNA D-7 | 59.94142 N<br>59.93605 N | 155.29662 W<br>155.30251 W | S003S035W04<br>S003S035W09 | COr<br>COr            |
| 325-30-10100-2202-3080-4086                     | ILIAMNA D-8<br>ILIAMNA D-8 | 59.81846 N<br>59.79043 N | 155.76296 W<br>155.65891 W | S004S038W23<br>S004S037W33 | COp,Sp<br>COr,Ss      |
| 325-30-10100-2202-3080-4086-0010                | ILIAMNA D-8                | 59.79280 N               | 155.73055 W                | S004S038W36                | COp,Sp                |
| 325-30-10100-2202-3080-4086-0020                | ILIAMNA D-8                | 59.79276 N               | 155.72039 W                | S004S038W36                | COp,Sp                |
| 325-30-10100-2202-3080-4086-0030                | ILIAMNA D-8                | 59.78978 N               | 155.70540 W                | S004S037W31                | COp,Sp                |
| 325-30-10100-2202-3080-4086-0040                | ILIAMNA D-8                | 59.79252 N               | 155.68176 W                | S004S037W32                | COp,Sp                |
| 325-30-10100-2202-3080-4086-0050                | ILIAMNA D-8                | 59.79188 N               | 155.67621 W                | S004S037W32                | COp,Sp                |
| 325-30-10100-2202-3080-4093                     | ILIAMNA D-8<br>ILIAMNA D-8 | 59.80059 N<br>59.81367 N | 155.66258 W<br>155.64603 W | S004S037W28<br>S004S037W21 | COp<br>COr            |
| 325-30-10100-2202-3080-4095                     | ILIAMNA D-7<br>ILIAMNA D-7 | 59.80655 N<br>59.82232 N | 155.61932 W<br>155.57249 W | S004S037W27<br>S004S037W24 | COr<br>COr            |

| <b>WATER BODY NUMBER / NAME</b>            | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>        |
|--------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|-----------------------|
| 325-30-10100-2202-3080-4199                | ILIAMNA D-7<br>ILIAMNA D-7       | 59.79772 N<br>59.75790 N | 155.51288 W<br>155.46437 W | S004S036W29<br>S005S036W07 | CHp,COsr,Kr,Sr<br>COr |
| 325-30-10100-2202-3080-4204                | ILIAMNA D-7<br>ILIAMNA D-7       | 59.81362 N<br>59.85747 N | 155.42560 W<br>155.44868 W | S004S036W23<br>S004S036W03 | CHp,COsr,Kpr<br>Kr    |
| 325-30-10100-2202-3080-4204-5002           | ILIAMNA D-7<br>ILIAMNA D-7       | 59.82548 N<br>59.82593 N | 155.42608 W<br>155.42645 W | S004S036W14<br>S004S036W14 | COr<br>COr            |
| 325-30-10100-2202-3080-4204-5010           | ILIAMNA D-7<br>ILIAMNA D-7       | 59.83710 N<br>59.83834 N | 155.42590 W<br>155.42621 W | S004S036W14<br>S004S036W11 | COr<br>COr            |
| 325-30-10100-2202-3080-4210                | ILIAMNA D-7<br>ILIAMNA D-7       | 59.82014 N<br>59.82209 N | 155.34374 W<br>155.34052 W | S004S035W20<br>S004S035W20 | COr,Sr<br>COr         |
| 325-30-10100-2202-3080-4210-0010           | ILIAMNA D-7                      | 59.82249 N               | 155.33787 W                | S004S035W20                | COr                   |
| 325-30-10100-2202-3080-4210-5005           | ILIAMNA D-7<br>ILIAMNA D-7       | 59.82129 N<br>59.87362 N | 155.34336 W<br>155.34551 W | S004S035W20<br>S003S035W32 | COpr,Sr<br>COr        |
| 325-30-10100-2202-3080-4210-5005-6005      | ILIAMNA D-7<br>ILIAMNA D-7       | 59.82590 N<br>59.83656 N | 155.36820 W<br>155.38122 W | S004S035W18<br>S004S036W13 | COr,Kp<br>Kr          |
| 325-30-10100-2202-3080-4210-5005-6005-7009 | ILIAMNA D-7<br>ILIAMNA D-7       | 59.83525 N<br>59.83563 N | 155.38156 W<br>155.38343 W | S004S036W13<br>S004S036W13 | COr,Kr<br>COr,Kr      |
| 325-30-10100-2202-3080-4225                | ILIAMNA D-7<br>ILIAMNA D-7       | 59.88615 N<br>59.88698 N | 155.27888 W<br>155.27844 W | S003S035W27<br>S003S035W27 | COr<br>COr            |
| 325-30-10100-2202-3125<br>Dixie Creek      | TAYLOR MTS A-2<br>TAYLOR MTS A-2 | 60.00284 N<br>60.09026 N | 156.42387 W<br>156.43746 W | S002S042W13<br>S001S042W14 | COr,Kp<br>Kr          |
| 325-30-10100-2202-3125-4505                | TAYLOR MTS A-2<br>TAYLOR MTS A-2 | 60.07032 N<br>60.10240 N | 156.45618 W<br>156.54797 W | S001S042W23<br>S001S042W08 | COr<br>COr            |
| 325-30-10100-2202-3170<br>Beaver Creek     | TAYLOR MTS A-1<br>TAYLOR MTS A-1 | 60.10480 N<br>60.18945 N | 156.35835 W<br>156.20747 W | S001S041W08<br>S001N040W10 | COr<br>COr            |
| 325-30-10100-2202-3225<br>Ethel Creek      | TAYLOR MTS A-1<br>TAYLOR MTS A-2 | 60.21675 N<br>60.23350 N | 156.36028 W<br>156.47983 W | S002N041W35<br>S002N041W30 | CHs,Sp<br>CHs         |
| 325-30-10100-2202-3225-4030                | TAYLOR MTS A-2<br>TAYLOR MTS A-2 | 60.22846 N<br>60.24299 N | 156.41223 W<br>156.42542 W | S002N041W28<br>S002N041W20 | CHs<br>CHs            |

| <b>WATER BODY NUMBER / NAME</b>                         | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                        |
|---------------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------|
| 325-30-10100-2202-3281<br>Mosquito River                | TAYLOR MTS B-1<br>TAYLOR MTS C-1 | 60.30542 N<br>60.50296 N | 156.26151 W<br>156.22907 W | S003N040W32<br>S005N040W24 | CHs,COs,Ks,Ss,ACp<br>Kr               |
| 325-30-10100-2202-3281-4011<br>Moose Creek              | TAYLOR MTS B-1<br>TAYLOR MTS B-2 | 60.32432 N<br>60.41075 N | 156.24034 W<br>156.44230 W | S003N040W28<br>S004N041W29 | COr<br>COr                            |
| 325-30-10100-2202-3281-4020<br>East Fork Mosquito River | TAYLOR MTS B-1<br>LAKE CLARK C-8 | 60.37046 N<br>60.56792 N | 156.21038 W<br>155.90951 W | S003N040W10<br>S006N038W35 | CHs,COs,Ks,Ss<br>COr                  |
| 325-30-10100-2202-3281-4023<br>Portage Creek            | TAYLOR MTS B-1<br>TAYLOR MTS B-2 | 60.38041 N<br>60.43796 N | 156.21223 W<br>156.40572 W | S003N040W03<br>S004N041W16 | COp,Ks<br>COr                         |
| 325-30-10100-2202-3338<br>Keefer Creek                  | TAYLOR MTS B-1<br>LAKE CLARK B-8 | 60.32661 N<br>60.28300 N | 156.13570 W<br>155.74032 W | S003N040W25<br>S002N037W08 | CHs,COs,Ks,Sp,ACp<br>CHs,COs,Ks,ACp   |
| 325-30-10100-2202-3420                                  | LAKE CLARK B-8<br>LAKE CLARK B-7 | 60.43328 N<br>60.35454 N | 155.76792 W<br>155.60908 W | S004N037W18<br>S003N036W18 | CHs,COs,Ss<br>COr                     |
| 325-30-10100-2202-3431<br>Springway Creek               | LAKE CLARK B-8<br>LAKE CLARK B-8 | 60.46616 N<br>60.49825 N | 155.70551 W<br>155.83198 W | S004N037W04<br>S005N037W30 | COr<br>COr                            |
| 325-30-10100-2202-3446<br>Chilchitna River              | LAKE CLARK B-8<br>LAKE CLARK B-6 | 60.48676 N<br>60.49481 N | 155.63955 W<br>154.89897 W | S005N036W32<br>S005N032W28 | CHs,COs,Ks,Ps,Ss,ACp<br>COs,Ks,Ss,ACp |
| 325-30-10100-2202-3446-4021<br>Dummy Creek              | LAKE CLARK C-7<br>LAKE CLARK C-6 | 60.50002 N<br>60.51864 N | 155.55396 W<br>155.21702 W | S005N036W26<br>S005N034W15 | COr,Kr<br>COr,Kr                      |
| 325-30-10100-2202-3446-4052<br>Nikadavna Creek          | LAKE CLARK B-7<br>LAKE CLARK B-7 | 60.45850 N<br>60.35592 N | 155.46806 W<br>155.36218 W | S004N036W01<br>S003N035W16 | CHs,COs,Ks,Ss,ACp<br>Ss               |
| 325-30-10100-2202-3446-4052-0010<br>Tutna Lake          | LAKE CLARK B-7                   | 60.34432 N               | 155.33139 W                | S003N035W15                | Sr                                    |
| 325-30-10100-2202-3510<br>Chilikadrotna River           | LAKE CLARK C-7<br>LAKE CLARK C-3 | 60.59302 N<br>60.63075 N | 155.39219 W<br>153.91003 W | S006N035W22<br>S006N026W07 | CHs,COs,Ksr,Ssr,ACp<br>Ss,ACp         |
| 325-30-10100-2202-3510-0010<br>Twin Lakes               | LAKE CLARK C-3                   | 60.64628 N               | 153.99003 W                | S007N027W34                | Ss,ACp                                |
| 325-30-10100-2202-3510-0020<br>Twin Lakes               | LAKE CLARK C-3                   | 60.64962 N               | 153.82281 W                | S007N026W34                | Ss,ACp                                |
| 325-30-10100-2202-3510-4028                             | LAKE CLARK C-6<br>LAKE CLARK C-6 | 60.59283 N<br>60.55620 N | 155.18332 W<br>155.16353 W | S006N034W23<br>S005N034W01 | Ks,Sp<br>Ks                           |

| <b>WATER BODY NUMBER / NAME</b>                       | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>       |
|-------------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------|
| 325-30-10100-2202-3510-4028-5004                      | LAKE CLARK C-6<br>LAKE CLARK C-6 | 60.57975 N<br>60.55758 N | 155.17124 W<br>155.19083 W | S006N034W25<br>S005N034W02 | Ks<br>Ks             |
| 325-30-10100-2202-3510-4054                           | LAKE CLARK C-6<br>LAKE CLARK C-6 | 60.59420 N<br>60.57096 N | 155.01291 W<br>155.01856 W | S006N033W23<br>S006N033W35 | Ks<br>Ks             |
| 325-30-10100-2202-3510-4054-5005                      | LAKE CLARK C-6<br>LAKE CLARK C-6 | 60.59214 N<br>60.57323 N | 155.00973 W<br>154.97413 W | S006N033W23<br>S006N032W31 | Ks<br>Ks             |
| 325-30-10100-2202-3510-4089<br>Ptarmigan Creek        | LAKE CLARK C-5<br>LAKE CLARK C-4 | 60.58846 N<br>60.69432 N | 154.87274 W<br>154.47531 W | S006N032W22<br>S007N030W13 | COs,Ks<br>COr,Kr     |
| 325-30-10100-2202-3510-4136<br>Little Mulchatna River | LAKE CLARK C-5<br>LAKE CLARK B-4 | 60.55746 N<br>60.49300 N | 154.58576 W<br>154.28219 W | S005N030W05<br>S005N029W25 | CHs,COs,Ks,Ss<br>COr |
| 325-30-10100-2202-3510-4136-0010<br>Fishtrap Lake     | LAKE CLARK B-4                   | 60.49044 N               | 154.33390 W                | S005N029W27                | COp,Ss               |
| 325-30-10100-2202-3510-4136-5020                      | LAKE CLARK B-4<br>LAKE CLARK B-4 | 60.48699 N<br>60.48529 N | 154.30707 W<br>154.28506 W | S005N029W35<br>S005N029W36 | Ss<br>Ss             |
| 325-30-10100-2202-3510-4164                           | LAKE CLARK C-4<br>LAKE CLARK C-3 | 60.59600 N<br>60.56115 N | 154.46541 W<br>153.96765 W | S006N030W24<br>S006N027W35 | COs,Ks<br>COs,Ks     |
| 325-30-10100-2202-3510-4164-5023                      | LAKE CLARK C-4<br>LAKE CLARK C-4 | 60.60380 N<br>60.61114 N | 154.30172 W<br>154.30346 W | S006N029W13<br>S006N029W13 | COsr,Kr<br>COsr,Kr   |
| 325-30-10100-2202-3510-4164-5023-0010<br>Snipe Lake   | LAKE CLARK C-4                   | 60.62553 N               | 154.29858 W                | S006N029W12                | COp                  |
| 325-30-10100-2202-3510-4164-5023-6010                 | LAKE CLARK C-4<br>LAKE CLARK C-4 | 60.62240 N<br>60.62253 N | 154.28630 W<br>154.28567 W | S006N029W12<br>S006N029W12 | COr<br>COr           |
| 325-30-10100-2202-3510-4164-5029                      | LAKE CLARK C-4<br>LAKE CLARK C-4 | 60.59661 N<br>60.60537 N | 154.24673 W<br>154.20110 W | S006N028W19<br>S006N028W16 | Kp<br>Kr             |
| 325-30-10100-2202-3510-4300                           | LAKE CLARK C-2<br>LAKE CLARK C-2 | 60.67634 N<br>60.67894 N | 153.73306 W<br>153.71552 W | S007N025W19<br>S007N025W20 | Ss,ACp<br>Ss,ACp     |
| 325-30-10100-2202-3540<br>Big Bonanza Creek           | LAKE CLARK C-7<br>LAKE CLARK C-6 | 60.64503 N<br>60.63537 N | 155.32014 W<br>155.05063 W | S006N034W06<br>S006N033W03 | COr,Kr<br>COr,Kr     |
| 325-30-10100-2202-3540-4111                           | LAKE CLARK C-7<br>LAKE CLARK C-6 | 60.65308 N<br>60.68978 N | 155.26842 W<br>155.14151 W | S007N034W33<br>S007N033W18 | 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>LEGAL</i></b>        | <b><i>SPECIES</i></b>          |
|------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 325-30-10100-2202-3540-4501                    | LAKE CLARK C-6<br>LAKE CLARK C-6 | 60.63537 N<br>60.64226 N | 155.05063 W<br>155.02080 W | S006N033W03<br>S006N033W02 | COr,Kr<br>COr,Kr               |
| 325-30-10100-2202-3545                         | LAKE CLARK C-7<br>LAKE CLARK C-7 | 60.67739 N<br>60.69413 N | 155.28549 W<br>155.33468 W | S007N034W20<br>S007N035W13 | COr<br>COr                     |
| 325-30-10100-2202-3545-4202                    | LAKE CLARK C-7<br>LAKE CLARK C-7 | 60.69413 N<br>60.72900 N | 155.33468 W<br>155.41549 W | S007N035W13<br>S007N035W03 | COr<br>COr                     |
| 325-30-10100-2202-3590<br>Bonanza Creek        | LAKE CLARK C-6<br>LAKE CLARK C-5 | 60.72172 N<br>60.70490 N | 155.13448 W<br>154.73439 W | S007N033W06<br>S007N031W09 | COr,Kr<br>COr,Kr               |
| 325-30-10100-2202-3640                         | LAKE CLARK D-6<br>LAKE CLARK D-5 | 60.79725 N<br>60.81093 N | 154.92374 W<br>154.85343 W | S008N032W08<br>S008N032W02 | COr<br>COr                     |
| 325-30-10100-2202-3650                         | LAKE CLARK D-6<br>LAKE CLARK D-6 | 60.82011 N<br>60.81693 N | 154.90403 W<br>154.88743 W | S009N032W35<br>S008N032W03 | COs,Ks<br>COs,Ks               |
| 325-30-10100-2202-3650-0010<br>Half Cabin Lake | LAKE CLARK D-6                   | 60.81404 N               | 154.88170 W                | S008N032W03                | COs,Ks                         |
| 325-30-10100-2202-3670                         | LAKE CLARK D-5<br>LAKE CLARK D-5 | 60.86429 N<br>60.84791 N | 154.81899 W<br>154.78159 W | S009N031W17<br>S009N031W28 | CHp,COs,Ks,Ss<br>CHp,COs,Ks,Ss |
| 325-30-10100-2202-3670-0010                    | LAKE CLARK D-5                   | 60.84460 N               | 154.79310 W                | S009N031W28                | CHp,COs,Ks,Ss                  |
| 325-30-10100-2202-3670-4021                    | LAKE CLARK D-5<br>LAKE CLARK D-5 | 60.85353 N<br>60.86494 N | 154.78498 W<br>154.64932 W | S009N031W21<br>S009N030W17 | COr<br>COr                     |
| 325-30-10100-2202-3890                         | LAKE CLARK D-5<br>LAKE CLARK D-5 | 60.88885 N<br>60.87629 N | 154.76863 W<br>154.63272 W | S009N031W10<br>S009N030W17 | COr,Kr<br>COr,Kr               |
| 325-30-10100-2202-3901<br>Summit Creek         | LAKE CLARK D-4<br>LAKE CLARK D-3 | 60.81743 N<br>60.87526 N | 154.41227 W<br>154.11674 W | S008N029W05<br>S009N027W17 | Kr<br>Kr                       |
| 325-30-10100-2202-3940                         | LAKE CLARK D-3<br>LAKE CLARK D-3 | 60.77681 N<br>60.77240 N | 154.05792 W<br>154.05787 W | S008N027W17<br>S008N027W20 | Kr<br>Kr                       |
| 325-30-10100-2202-3943                         | LAKE CLARK D-3<br>LAKE CLARK D-3 | 60.78179 N<br>60.78260 N | 154.03250 W<br>154.03339 W | S008N027W16<br>S008N027W16 | COr<br>COr                     |
| 325-30-10100-2205                              | DILLINGHAM C-4<br>DILLINGHAM C-4 | 59.65183 N<br>59.64005 N | 157.13472 W<br>157.15215 W | S006S046W17<br>S006S046W20 | COr<br>COr                     |

| <b>WATER BODY NUMBER / NAME</b>     | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|-------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| 325-30-10100-2210                   | DILLINGHAM C-4<br>DILLINGHAM C-3 | 59.67128 N<br>59.72746 N | 157.13790 W<br>157.12183 W | S006S046W08<br>S005S046W21 | CHs,COs,Ks,Ss<br>CHs,COs,Ks,Ss |
| 325-30-10100-2229                   | DILLINGHAM C-4<br>DILLINGHAM C-4 | 59.73041 N<br>59.70928 N | 157.34222 W<br>157.33469 W | S005S047W19<br>S005S047W30 | CHs<br>CHs                     |
| 325-30-10100-2231                   | DILLINGHAM C-4<br>DILLINGHAM C-4 | 59.73086 N<br>59.69300 N | 157.34602 W<br>157.39251 W | S005S047W19<br>S005S048W35 | CHs,COr,Kr<br>CHs,COr,Kr       |
| 325-30-10100-2241<br>Napotoli Creek | DILLINGHAM D-4<br>DILLINGHAM C-5 | 59.75680 N<br>59.72688 N | 157.40713 W<br>157.87453 W | S005S048W11<br>S005S051W24 | CHs,COrs,Ksr,ACp<br>COr,Kr     |
| 325-30-10100-2241-3015              | DILLINGHAM D-4<br>DILLINGHAM C-6 | 59.75488 N<br>59.68696 N | 157.44834 W<br>157.89719 W | S005S048W09<br>S006S051W02 | COr,Kr<br>COr                  |
| 325-30-10100-2241-3015-4020         | DILLINGHAM C-5<br>DILLINGHAM C-5 | 59.68926 N<br>59.70040 N | 157.62117 W<br>157.71555 W | S006S049W04<br>S005S050W36 | COr<br>COr                     |
| 325-30-10100-2241-3015-4027         | DILLINGHAM C-5<br>DILLINGHAM C-5 | 59.67778 N<br>59.66639 N | 157.68639 W<br>157.66767 W | S006S049W07<br>S006S049W08 | COr<br>COr                     |
| 325-30-10100-2241-3015-4029         | DILLINGHAM C-5<br>DILLINGHAM C-5 | 59.67824 N<br>59.67318 N | 157.68656 W<br>157.72559 W | S006S049W07<br>S006S050W11 | COp<br>COr                     |
| 325-30-10100-2241-3015-4029-5003    | DILLINGHAM C-5<br>DILLINGHAM C-5 | 59.67371 N<br>59.65760 N | 157.70479 W<br>157.69959 W | S006S050W12<br>S006S050W13 | COr<br>COr                     |
| 325-30-10100-2241-3031              | DILLINGHAM C-5<br>DILLINGHAM C-5 | 59.74776 N<br>59.74464 N | 157.58162 W<br>157.58833 W | S005S049W14<br>S005S049W15 | COr,Kr<br>COr,Kr               |
| 325-30-10100-2241-3051              | DILLINGHAM C-5<br>DILLINGHAM C-5 | 59.73870 N<br>59.73402 N | 157.68455 W<br>157.70115 W | S005S049W18<br>S005S050W24 | COr,Kr<br>COr,Kr               |
| 325-30-10100-2241-3068              | DILLINGHAM C-5<br>DILLINGHAM C-5 | 59.73723 N<br>59.74156 N | 157.77400 W<br>157.79450 W | S005S050W15<br>S005S050W16 | COr<br>COr                     |
| 325-30-10100-2241-3071              | DILLINGHAM C-5<br>DILLINGHAM C-5 | 59.73304 N<br>59.72161 N | 157.79537 W<br>157.82381 W | S005S050W21<br>S005S050W29 | COr<br>COr                     |
| 325-30-10100-2241-3100              | DILLINGHAM C-5<br>DILLINGHAM C-5 | 59.73787 N<br>59.74296 N | 157.83335 W<br>157.84811 W | S005S050W17<br>S005S050W18 | COr<br>COr                     |
| 325-30-10100-2241-3110              | DILLINGHAM C-5<br>DILLINGHAM C-6 | 59.73609 N<br>59.73333 N | 157.85612 W<br>157.90333 W | S005S050W19<br>S005S051W23 | COr<br>COr                     |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                        |
|----------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------|
| 325-30-10100-2241-3118                 | DILLINGHAM C-5<br>DILLINGHAM C-6   | 59.72688 N<br>59.72535 N | 157.87453 W<br>157.88461 W | S005S051W24<br>S005S051W24 | COr,Kr<br>COr,Kr                      |
| 325-30-10100-2243                      | DILLINGHAM D-4<br>DILLINGHAM D-5   | 59.76270 N<br>59.76023 N | 157.40795 W<br>157.70537 W | S005S048W11<br>S005S050W12 | COr<br>COr                            |
| 325-30-10100-2249<br>Nuyakuk River     | DILLINGHAM D-4<br>GOODNEWS BAY D-1 | 59.80174 N<br>59.86037 N | 157.43918 W<br>159.15889 W | S004S048W25<br>S004S058W01 | CHs,COs,Ksr,Ps,Ss,ACp,Wp<br>Ss,ACp,Wp |
| 325-30-10100-2249-0010<br>Tikchik Lake | DILLINGHAM D-7                     | 59.95927 N               | 158.33695 W                | S002S053W35                | CHp,COp,Kp,Pp,Ss,ACp,Wp               |
| 325-30-10100-2249-0020<br>Nuyakuk Lake | DILLINGHAM D-8                     | 59.92760 N               | 158.80641 W                | S003S055W07                | Ss,ACp,Wp                             |
| 325-30-10100-2249-3015                 | DILLINGHAM D-5<br>DILLINGHAM D-5   | 59.82151 N<br>59.79502 N | 157.52165 W<br>157.69434 W | S004S048W22<br>S004S049W27 | COp<br>COr                            |
| 325-30-10100-2249-3015-4021            | DILLINGHAM D-5<br>DILLINGHAM D-5   | 59.79876 N<br>59.78677 N | 157.64980 W<br>157.68585 W | S004S049W26<br>S004S049W34 | COp<br>COr                            |
| 325-30-10100-2249-3025                 | DILLINGHAM D-5<br>DILLINGHAM C-6   | 59.85642 N<br>59.74353 N | 157.56324 W<br>158.02314 W | S004S048W05<br>S005S051W18 | CHs,COsr,Ksr,Ssr<br>COr,Kr            |
| 325-30-10100-2249-3025-4020            | DILLINGHAM D-5<br>DILLINGHAM D-5   | 59.81271 N<br>59.80553 N | 157.69204 W<br>157.71671 W | S004S049W22<br>S004S049W28 | COp,Sp<br>COp,Sp                      |
| 325-30-10100-2249-3025-4020-5005       | DILLINGHAM D-5<br>DILLINGHAM D-5   | 59.80553 N<br>59.79838 N | 157.71671 W<br>157.73404 W | S004S049W28<br>S004S049W29 | COr,Sr<br>COr,Sr                      |
| 325-30-10100-2249-3025-4030            | DILLINGHAM D-5<br>DILLINGHAM D-5   | 59.79599 N<br>59.78034 N | 157.73216 W<br>157.85776 W | S004S049W29<br>S004S050W34 | COp<br>COr                            |
| 325-30-10100-2249-3025-4040            | DILLINGHAM D-5<br>DILLINGHAM D-5   | 59.78235 N<br>59.77141 N | 157.76218 W<br>157.79178 W | S004S049W31<br>S005S050W04 | COp<br>COr                            |
| 325-30-10100-2249-3048<br>Arrow Creek  | DILLINGHAM D-5<br>TAYLOR MTS A-6   | 59.89406 N<br>60.16438 N | 157.79394 W<br>158.05749 W | S003S050W25<br>S001N051W24 | CHs,COs,Ksr,Sr<br>COr,Kr              |
| 325-30-10100-2249-3048-4122            | DILLINGHAM D-5<br>DILLINGHAM D-5   | 59.94566 N<br>59.95278 N | 157.80485 W<br>157.79588 W | S003S050W01<br>S003S050W01 | COs,Ks<br>COs,Ks                      |
| 325-30-10100-2249-3054                 | DILLINGHAM D-5<br>DILLINGHAM D-5   | 59.89627 N<br>59.91690 N | 157.83114 W<br>157.87060 W | S003S050W23<br>S003S050W16 | COs<br>COs                            |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>       |
|----------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------|
| 325-30-10100-2249-3059                             | DILLINGHAM D-5<br>DILLINGHAM D-6 | 59.88405 N<br>59.83285 N | 157.84902 W<br>157.91520 W | S003S050W27<br>S004S050W17 | COs<br>COs                  |
| 325-30-10100-2249-3076                             | DILLINGHAM D-6<br>DILLINGHAM D-6 | 59.91678 N<br>59.94990 N | 157.91416 W<br>157.90606 W | S003S050W17<br>S003S050W05 | COs<br>COs                  |
| 325-30-10100-2249-3080                             | DILLINGHAM D-6<br>DILLINGHAM D-6 | 59.92266 N<br>59.94098 N | 157.93673 W<br>157.97805 W | S003S050W18<br>S003S051W01 | COs,Ss<br>COs,Ss            |
| 325-30-10100-2249-3080-0010                        | DILLINGHAM D-6                   | 59.94012 N               | 157.97305 W                | S003S051W01                | COs,Ss                      |
| 325-30-10100-2249-3080-0020                        | DILLINGHAM D-6                   | 59.94400 N               | 157.99307 W                | S003S051W02                | COs,Ss                      |
| 325-30-10100-2249-3088                             | DILLINGHAM D-6<br>DILLINGHAM D-6 | 59.91441 N<br>59.93487 N | 157.99447 W<br>158.02786 W | S003S051W14<br>S003S051W10 | COs<br>COs                  |
| 325-30-10100-2249-3088-0010                        | DILLINGHAM D-6                   | 59.93150 N               | 158.02362 W                | S003S051W10                | COs                         |
| 325-30-10100-2249-3111                             | DILLINGHAM D-6<br>DILLINGHAM D-6 | 59.89883 N<br>59.87334 N | 158.16815 W<br>158.17169 W | S003S052W23<br>S003S052W35 | COs<br>COs                  |
| 325-30-10100-2249-3118<br>Little King Salmon River | DILLINGHAM D-6<br>TAYLOR MTS A-6 | 59.92851 N<br>60.07069 N | 158.17754 W<br>158.06028 W | S003S052W11<br>S001S051W21 | COr,Ks<br>COr               |
| 325-30-10100-2249-3126                             | DILLINGHAM D-6<br>DILLINGHAM D-6 | 59.96337 N<br>59.98066 N | 158.21111 W<br>158.20174 W | S002S052W34<br>S002S052W27 | Ss<br>Ss                    |
| 325-30-10100-2249-3141                             | DILLINGHAM D-7<br>DILLINGHAM D-7 | 59.92811 N<br>59.89814 N | 158.33879 W<br>158.37902 W | S003S053W11<br>S003S053W22 | Ss<br>Ss                    |
| 325-30-10100-2249-3141-0010                        | DILLINGHAM D-7                   | 59.89872 N               | 158.34107 W                | S003S053W23                | Sp                          |
| 325-30-10100-2249-3142<br>Tikchik River            | DILLINGHAM D-7<br>TAYLOR MTS B-8 | 59.98243 N<br>60.48308 N | 158.34342 W<br>158.99035 W | S002S053W23<br>S005N055W31 | CHs,COs,Ksr,Ps,Ss,ACp<br>Ss |
| 325-30-10100-2249-3142-0010<br>Nishlik Lake        | TAYLOR MTS B-8                   | 60.46465 N               | 158.90817 W                | S004N055W06                | Sp                          |
| 325-30-10100-2249-3142-4030<br>Koneruk Creek       | TAYLOR MTS A-7<br>TAYLOR MTS A-7 | 60.03128 N<br>60.19290 N | 158.35165 W<br>158.27194 W | S002S053W02<br>S001N052W11 | Ss,ACp<br>Ss,ACp            |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                  |
|---------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| 325-30-10100-2249-3142-4030-0010                  | TAYLOR MTS A-7                   | 60.19595 N               | 158.27419 W                | S001N052W11                | Ss,ACp                                 |
| 325-30-10100-2249-3142-4030-5032                  | TAYLOR MTS A-6<br>TAYLOR MTS A-6 | 60.06073 N<br>60.06486 N | 158.23158 W<br>158.22257 W | S001S052W28<br>S001S052W28 | Ss<br>Ss                               |
| 325-30-10100-2249-3142-4030-5086                  | TAYLOR MTS A-6<br>TAYLOR MTS A-6 | 60.18290 N<br>60.17650 N | 158.23471 W<br>158.16670 W | S001N052W13<br>S001N051W17 | Ss<br>Ss                               |
| 325-30-10100-2249-3142-4150                       | TAYLOR MTS B-8<br>TAYLOR MTS B-8 | 60.25259 N<br>60.27726 N | 158.67246 W<br>158.66329 W | S002N054W21<br>S002N054W09 | CHs,COs,Ks,Ss,ACp<br>CHs,COs,Ks,Ss,ACp |
| 325-30-10100-2249-3142-4163                       | TAYLOR MTS B-8<br>TAYLOR MTS B-8 | 60.26387 N<br>60.32724 N | 158.68093 W<br>158.77359 W | S002N054W16<br>S003N055W26 | Ss,ACp<br>ACp                          |
| 325-30-10100-2249-3142-4163-0010<br>Upnuk Lake    | TAYLOR MTS B-8                   | 60.36094 N               | 158.87002 W                | S003N055W08                | ACp                                    |
| 325-30-10100-2249-3142-4360                       | TAYLOR MTS B-8<br>TAYLOR MTS B-8 | 60.43537 N<br>60.45896 N | 158.82341 W<br>158.75364 W | S004N055W15<br>S004N055W01 | COr,Ss<br>COr                          |
| 325-30-10100-2249-3142-4401                       | TAYLOR MTS B-8<br>TAYLOR MTS B-8 | 60.45604 N<br>60.44516 N | 158.94369 W<br>158.94958 W | S004N056W11<br>S004N056W11 | Ss<br>Ss                               |
| 325-30-10100-2249-3161                            | DILLINGHAM D-7<br>DILLINGHAM D-7 | 59.95094 N<br>59.90893 N | 158.45418 W<br>158.54638 W | S003S053W06<br>S003S054W22 | COp,Ss<br>Ss                           |
| 325-30-10100-2249-3161-4003                       | DILLINGHAM D-7<br>DILLINGHAM D-7 | 59.94148 N<br>59.93859 N | 158.45948 W<br>158.44556 W | S003S053W06<br>S003S053W06 | Ss<br>Ss                               |
| 325-30-10100-2249-3161-4003-0010                  | DILLINGHAM D-7                   | 59.93538 N               | 158.44057 W                | S003S053W08                | Ss                                     |
| 325-30-10100-2249-3161-4011                       | DILLINGHAM D-7<br>DILLINGHAM D-7 | 59.92549 N<br>59.90440 N | 158.49515 W<br>158.48006 W | S003S054W12<br>S003S054W24 | COp,Ss<br>Ss                           |
| 325-30-10100-2249-3161-4012                       | DILLINGHAM D-7<br>DILLINGHAM D-7 | 59.92258 N<br>59.90572 N | 158.51322 W<br>158.57187 W | S003S054W14<br>S003S054W21 | COp<br>COr                             |
| 325-30-10100-2249-3180                            | TAYLOR MTS A-7<br>TAYLOR MTS A-7 | 60.02565 N<br>60.03793 N | 158.54545 W<br>158.56283 W | S002S054W03<br>S002S054W04 | Ss,ACp<br>Ss,ACp                       |
| 325-30-10100-2249-3180-0010<br>Chaekukutuli, Lake | TAYLOR MTS A-8                   | 60.05983 N               | 158.80585 W                | S001S055W30                | Ss,ACp                                 |

| <b>WATER BODY NUMBER / NAME</b>            | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>         |
|--------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|------------------------|
| 325-30-10100-2249-3180-4016                | TAYLOR MTS A-7<br>TAYLOR MTS A-7     | 60.06752 N<br>60.08979 N | 158.54957 W<br>158.50258 W | S001S054W27<br>S001S054W14 | Ss<br>Ss               |
| 325-30-10100-2249-3180-4030<br>Allen River | TAYLOR MTS A-8<br>TAYLOR MTS A-7     | 60.05967 N<br>60.07949 N | 158.63470 W<br>158.60832 W | S001S054W30<br>S001S054W20 | Ss<br>Sp               |
| 325-30-10100-2249-3180-4050                | TAYLOR MTS A-8<br>TAYLOR MTS A-8     | 60.06682 N<br>60.08105 N | 158.84483 W<br>158.86018 W | S001S056W26<br>S001S056W23 | Sr<br>Sr               |
| 325-30-10100-2249-3191                     | DILLINGHAM D-8<br>DILLINGHAM D-8     | 59.94000 N<br>59.93900 N | 158.65420 W<br>158.65430 W | S003S055W01<br>S003S055W01 | Ss<br>Ss               |
| 325-30-10100-2249-3196                     | DILLINGHAM D-8<br>DILLINGHAM D-8     | 59.96231 N<br>59.99300 N | 158.76362 W<br>158.79886 W | S002S055W32<br>S002S055W19 | Ss<br>Ss               |
| 325-30-10100-2249-3204                     | DILLINGHAM D-8<br>DILLINGHAM D-8     | 59.95523 N<br>59.99926 N | 158.81027 W<br>158.85794 W | S002S055W31<br>S002S056W14 | COp,Ss<br>Ss           |
| 325-30-10100-2249-3204-4010                | DILLINGHAM D-8<br>DILLINGHAM D-8     | 59.98422 N<br>59.98470 N | 158.82515 W<br>158.82410 W | S002S056W24<br>S002S056W24 | COOr<br>COOr           |
| 325-30-10100-2249-3234                     | GOODNEWS BAY D-1<br>GOODNEWS BAY D-1 | 59.95390 N<br>59.97131 N | 159.15514 W<br>159.17225 W | S002S057W31<br>S002S058W25 | Ss,ACp,Wp<br>Ss,ACp,Wp |
| 325-30-10100-2249-3234-0010                | GOODNEWS BAY D-1                     | 59.95927 N               | 159.18362 W                | S002S058W36                | Ss,ACp,Wp              |
| 325-30-10100-2259                          | DILLINGHAM D-4<br>TAYLOR MTS A-5     | 59.86860 N<br>60.04468 N | 157.44957 W<br>157.79173 W | S003S048W36<br>S001S050W36 | CHs,COp,Ksr,Ss<br>COOr |
| 325-30-10100-2259-3312                     | TAYLOR MTS A-5<br>TAYLOR MTS A-5     | 60.01061 N<br>60.08247 N | 157.68829 W<br>157.77711 W | S002S049W15<br>S001S049W19 | COOr,Kr<br>COOr,Kr     |
| 325-30-10100-2259-3312-4202                | TAYLOR MTS A-5<br>TAYLOR MTS A-5     | 60.04656 N<br>60.08813 N | 157.72194 W<br>157.72280 W | S001S049W33<br>S001S049W16 | COOr,Kr<br>COOr,Kr     |
| 325-30-10100-2259-3316                     | TAYLOR MTS A-5<br>TAYLOR MTS A-5     | 60.03742 N<br>60.05013 N | 157.77317 W<br>157.79024 W | S002S049W06<br>S001S050W36 | COOr,Kr<br>COOr,Kr     |
| 325-30-10100-2279                          | DILLINGHAM D-4<br>TAYLOR MTS A-5     | 59.96584 N<br>60.13228 N | 157.39930 W<br>157.68620 W | S002S047W32<br>S001N048W31 | COOr<br>COOr           |
| 325-30-10100-2280<br>Harris Creek          | DILLINGHAM D-4<br>TAYLOR MTS A-3     | 59.93770 N<br>60.06985 N | 157.40385 W<br>156.90767 W | S003S047W08<br>S001S044W19 | COs,Ks,ACp<br>COOr     |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                       |
|----------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------|
| 325-30-10100-2280-3211                 | DILLINGHAM D-3<br>TAYLOR MTS A-3 | 59.96927 N<br>60.02454 N | 157.09811 W<br>157.01833 W | S002S046W25<br>S002S045W09 | COr,Kr<br>COr,Kr                     |
| 325-30-10100-2288                      | TAYLOR MTS A-4<br>TAYLOR MTS A-4 | 60.00444 N<br>60.09064 N | 157.35080 W<br>157.17726 W | S002S047W15<br>S001S046W15 | COr<br>COr                           |
| 325-30-10100-2299<br>Klutuspak Creek   | TAYLOR MTS A-4<br>TAYLOR MTS A-6 | 60.04806 N<br>60.23816 N | 157.36308 W<br>158.14157 W | S001S047W33<br>S002N051W28 | CHs,COsr,Ksr,Ss,ACp<br>COs,Ks,Ss,ACp |
| 325-30-10100-2307                      | TAYLOR MTS A-4<br>TAYLOR MTS A-5 | 60.08539 N<br>60.13838 N | 157.34877 W<br>157.56814 W | S001S047W15<br>S001N048W35 | COr<br>COr                           |
| 325-30-10100-2311                      | TAYLOR MTS A-4<br>TAYLOR MTS A-5 | 60.12067 N<br>60.16420 N | 157.31684 W<br>157.62391 W | S001S047W02<br>S001N048W21 | COr<br>COr                           |
| 325-30-10100-2311-3102                 | TAYLOR MTS A-4<br>TAYLOR MTS A-5 | 60.16039 N<br>60.18790 N | 157.48893 W<br>157.56932 W | S001N047W20<br>S001N048W11 | COr<br>COr                           |
| 325-30-10100-2320                      | TAYLOR MTS A-4<br>TAYLOR MTS A-3 | 60.13031 N<br>60.16751 N | 157.28524 W<br>156.92616 W | S001N046W33<br>S001N044W21 | COr<br>COr                           |
| 325-30-10100-2320-3311                 | TAYLOR MTS A-3<br>TAYLOR MTS A-3 | 60.16751 N<br>60.21606 N | 156.92616 W<br>156.89576 W | S001N044W21<br>S002N044W34 | COr<br>COr                           |
| 325-30-10100-2350<br>Vukpalik Creek    | TAYLOR MTS A-4<br>TAYLOR MTS B-3 | 60.18087 N<br>60.31549 N | 157.23604 W<br>156.85848 W | S001N046W15<br>S003N044W26 | COp,Ksr,ACp<br>COr                   |
| 325-30-10100-2350-3301                 | TAYLOR MTS B-3<br>TAYLOR MTS B-3 | 60.28318 N<br>60.28882 N | 157.00402 W<br>156.98343 W | S002N045W12<br>S002N044W06 | COr,Kr<br>COr,Kr                     |
| 325-30-10100-2435<br>King Salmon River | TAYLOR MTS B-4<br>TAYLOR MTS B-7 | 60.25924 N<br>60.32033 N | 157.28552 W<br>158.48486 W | S002N046W16<br>S003N053W28 | CHs,COsr,Ksr,Ps,Ss,ACp<br>COr        |
| 325-30-10100-2435-0010                 | TAYLOR MTS B-7                   | 60.34151 N               | 158.44404 W                | S003N053W23                | COp                                  |
| 325-30-10100-2435-0020                 | TAYLOR MTS B-7                   | 60.33180 N               | 158.45204 W                | S003N053W22                | COp                                  |
| 325-30-10100-2435-0030                 | TAYLOR MTS B-7                   | 60.33104 N               | 158.45612 W                | S003N053W22                | COp                                  |
| 325-30-10100-2435-0040                 | TAYLOR MTS B-7                   | 60.32616 N               | 158.46350 W                | S003N053W27                | COp                                  |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                  |
|---------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------|
| 325-30-10100-2435-0050                | TAYLOR MTS B-7                   | 60.32314 N               | 158.46983 W                | S003N053W27                | COp                             |
| 325-30-10100-2435-3100                | TAYLOR MTS B-5<br>TAYLOR MTS B-5 | 60.27566 N<br>60.41810 N | 157.67321 W<br>157.66604 W | S002N048W07<br>S004N048W20 | COs,Ks<br>COs,Ks                |
| 325-30-10100-2435-3116                | TAYLOR MTS B-5<br>TAYLOR MTS B-5 | 60.32822 N<br>60.44875 N | 157.79605 W<br>157.76935 W | S003N049W28<br>S004N049W10 | CHs,Ks,Ss,ACp<br>Ks,Ss,ACp      |
| 325-30-10100-2435-3116-4011           | TAYLOR MTS B-5<br>TAYLOR MTS B-6 | 60.34535 N<br>60.36785 N | 157.82611 W<br>157.96035 W | S003N049W17<br>S003N050W09 | CHs,Ks,Ss,ACp<br>Ks,Ss,ACp      |
| 325-30-10100-2435-3116-4021           | TAYLOR MTS B-5<br>TAYLOR MTS B-6 | 60.39307 N<br>60.42914 N | 157.80418 W<br>157.90954 W | S004N049W33<br>S004N050W23 | Kr<br>Kr                        |
| 325-30-10100-2435-3130                | TAYLOR MTS B-5<br>TAYLOR MTS B-6 | 60.31761 N<br>60.35529 N | 157.83730 W<br>157.99491 W | S003N049W29<br>S003N050W17 | CHs,COp,Ks,ACp<br>Ks,ACp        |
| 325-30-10100-2435-3130-4011           | TAYLOR MTS B-6<br>TAYLOR MTS B-6 | 60.33647 N<br>60.40528 N | 157.96157 W<br>158.09472 W | S003N050W21<br>S004N051W26 | COr<br>COr                      |
| 325-30-10100-2435-3152                | TAYLOR MTS B-6<br>TAYLOR MTS B-6 | 60.29320 N<br>60.27806 N | 157.92278 W<br>158.02282 W | S002N050W02<br>S002N050W07 | Kr<br>Kr                        |
| 325-30-10100-2435-3230                | TAYLOR MTS B-6<br>TAYLOR MTS B-6 | 60.30555 N<br>60.38132 N | 158.17989 W<br>158.20740 W | S003N051W32<br>S003N051W06 | COr<br>COr                      |
| 325-30-10100-2435-3238                | TAYLOR MTS B-7<br>TAYLOR MTS B-7 | 60.33051 N<br>60.34229 N | 158.27961 W<br>158.27840 W | S003N052W22<br>S003N052W22 | COr<br>COr                      |
| 325-30-10100-2481<br>Klutapuk Creek   | TAYLOR MTS B-4<br>TAYLOR MTS B-5 | 60.33759 N<br>60.36493 N | 157.31629 W<br>157.55066 W | S003N046W20<br>S003N048W12 | COr,Ks<br>COr                   |
| 325-30-10100-2497<br>Chichitnok River | TAYLOR MTS B-4<br>TAYLOR MTS C-4 | 60.38391 N<br>60.72148 N | 157.28025 W<br>157.25959 W | S003N046W04<br>S007N046W01 | CHs,COr,Ksr,Pp,Ss,ACp<br>COs,Ks |
| 325-30-10100-2497-3019                | TAYLOR MTS B-4<br>TAYLOR MTS B-4 | 60.45764 N<br>60.45803 N | 157.29738 W<br>157.47389 W | S004N046W08<br>S004N047W08 | Ks,ACp<br>Ks,ACp                |
| 325-30-10100-2497-3226                | TAYLOR MTS C-4<br>TAYLOR MTS C-4 | 60.61455 N<br>60.73720 N | 157.29625 W<br>157.46429 W | S006N046W14<br>S008N047W36 | COr,Ksr,Ss,ACp<br>Kr            |
| 325-30-10100-2497-3226-4080           | TAYLOR MTS C-4<br>TAYLOR MTS C-5 | 60.63141 N<br>60.59533 N | 157.34157 W<br>157.53897 W | S006N046W10<br>S006N047W21 | COr<br>COr                      |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>                                                   | <b>SPECIES</b> |
|----------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------------------------------------------|----------------|
| 325-30-10100-2497-3226-4090            | TAYLOR MTS C-4<br>TAYLOR MTS C-5           | 60.68323 N<br>60.65163 N | 157.46926 W<br>157.57861 W | S007N047W23 COpr,Ksr<br>S007N047W32 COr,Kr                     |                |
| 325-30-10100-2497-3226-4090-5302       | TAYLOR MTS C-5<br>TAYLOR MTS C-5           | 60.65513 N<br>60.64638 N | 157.54911 W<br>157.54904 W | S007N047W33 COr,Kr<br>S007N047W33 COr,Kr                       |                |
| 325-30-10100-2545<br>Fifteenmile Creek | TAYLOR MTS B-3<br>TAYLOR MTS C-3           | 60.45967 N<br>60.63790 N | 157.02774 W<br>157.11224 W | S004N045W01 COr<br>S006N045W01 COr                             |                |
| 325-30-10100-2545-3202                 | TAYLOR MTS C-3<br>TAYLOR MTS C-3           | 60.63790 N<br>60.63995 N | 157.11224 W<br>157.11649 W | S006N045W01 COr<br>S006N045W02 COr                             |                |
| 325-30-10100-2555<br>Polly Creek       | TAYLOR MTS B-3<br>TAYLOR MTS C-3           | 60.48441 N<br>60.61332 N | 156.97910 W<br>156.91038 W | S005N044W34 COr<br>S006N044W13 COr                             |                |
| 325-30-10100-2565                      | TAYLOR MTS B-3<br>TAYLOR MTS C-3           | 60.48969 N<br>60.54216 N | 156.88877 W<br>156.84031 W | S005N043W30 COr<br>S005N043W09 COr                             |                |
| 325-30-10100-2565-3112                 | TAYLOR MTS C-3<br>TAYLOR MTS C-3           | 60.54216 N<br>60.55396 N | 156.84031 W<br>156.80267 W | S005N043W09 COr<br>S005N043W03 COr                             |                |
| 325-30-10100-2575<br>Burnt Cabin Creek | TAYLOR MTS B-3<br>TAYLOR MTS C-2           | 60.45853 N<br>60.56378 N | 156.77561 W<br>156.72263 W | S004N043W05 COr<br>S006N042W31 COr                             |                |
| 325-30-10100-2580<br>McGeary Creek     | TAYLOR MTS B-2<br>TAYLOR MTS B-2           | 60.42804 N<br>60.34620 N | 156.73720 W<br>156.70636 W | S004N043W22 CHs,COs,Ks,Ssr<br>S003N043W14 Ks                   |                |
| 325-30-10100-2580-3016                 | TAYLOR MTS B-2<br>TAYLOR MTS B-3           | 60.38149 N<br>60.31776 N | 156.72797 W<br>156.78260 W | S003N043W03 COr,Kr<br>S003N043W29 COr,Kr                       |                |
| 325-30-10100-2600                      | TAYLOR MTS B-2<br>TAYLOR MTS B-2           | 60.40760 N<br>60.37462 N | 156.70217 W<br>156.66019 W | S004N043W26 Ks<br>S003N043W01 Ks                               |                |
| 325-30-10100-2702                      | TAYLOR MTS C-2<br>TAYLOR MTS C-2           | 60.60280 N<br>60.59389 N | 156.54514 W<br>156.52870 W | S006N041W19 COr,Kr<br>S006N041W19 COr,Kr                       |                |
| 325-30-10100-2801                      | TAYLOR MTS C-1<br>TAYLOR MTS C-1           | 60.64656 N<br>60.65433 N | 156.15967 W<br>156.15980 W | S007N039W32 COr,Kr<br>S007N039W32 COr,Kr                       |                |
| 326-00-10100<br>Quigmy River           | HAGEMEISTER ISLAND D-2<br>GOODNEWS BAY A-5 | 58.94998 N<br>59.16571 N | 160.65831 W<br>160.57306 W | S014S068W20 CHs,COs,Ks,Ss,ACp<br>S012S067W04 CHs,COs,Ks,Ss,ACp |                |
| 326-00-10100-2100                      | GOODNEWS BAY A-5<br>GOODNEWS BAY A-5       | 59.16571 N<br>59.18095 N | 160.57306 W<br>160.53747 W | S012S067W04 CHs,COs,Ks,Ss,ACp<br>S011S067W34 CHs,COs,Ks,Ss,ACp |                |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                          |
|-------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------------------------|
| 326-00-10300<br>Kurtluk River             | GOODNEWS BAY A-4<br>GOODNEWS BAY A-5 | 59.02339 N<br>59.07173 N | 160.47865 W<br>160.50038 W | S013S067W29<br>S013S067W05 | CHs<br>CHp                                              |
| 326-00-10375                              | GOODNEWS BAY A-4<br>GOODNEWS BAY A-4 | 59.06888 N<br>59.07104 N | 160.36189 W<br>160.41081 W | S013S066W07<br>S013S067W11 | Kr,Sr<br>Sr                                             |
| 326-00-10400<br>Togiak River              | GOODNEWS BAY A-4<br>GOODNEWS BAY C-2 | 59.07221 N<br>59.53372 N | 160.33633 W<br>159.68876 W | S013S066W05<br>S007S061W32 | CHp,COp,Ks,Pp,Ss,DVp,OMsr,Wp<br>CHs,COs,Ks,Pp,Ss,DVp,Wp |
| 326-00-10400-0020<br>Togiak Lake          | GOODNEWS BAY C-2                     | 59.63258 N               | 159.60973 W                | S006S061W26                | CHp,COp,Kp,Pp,Ss,DVp,Wp                                 |
| 326-00-10400-2047<br>Gechiak Creek        | GOODNEWS BAY A-4<br>GOODNEWS BAY B-4 | 59.21011 N<br>59.42207 N | 160.24652 W<br>160.38386 W | S011S065W21<br>S009S066W03 | CHs,COsr,Ksr,Ps,Ss,DVp<br>Ss,DVp                        |
| 326-00-10400-2047-0010<br>Gechiak Lake    | GOODNEWS BAY B-4                     | 59.38757 N               | 160.36637 W                | S009S066W22                | COr,Kr,Ss,DVp                                           |
| 326-00-10400-2047-3060                    | GOODNEWS BAY B-4<br>GOODNEWS BAY B-4 | 59.31462 N<br>59.38658 N | 160.29291 W<br>160.27813 W | S010S065W18<br>S009S065W20 | Ss<br>Ss                                                |
| 326-00-10400-2047-3060-0010               | GOODNEWS BAY B-4                     | 59.39174 N               | 160.27639 W                | S009S065W17                | Ss                                                      |
| 326-00-10400-2047-3100                    | GOODNEWS BAY B-4<br>GOODNEWS BAY B-4 | 59.39445 N<br>59.40496 N | 160.35897 W<br>160.34304 W | S009S066W14<br>S009S066W11 | Ss<br>Ss                                                |
| 326-00-10400-2058<br>Pungokebuk Creek     | GOODNEWS BAY B-4<br>GOODNEWS BAY B-3 | 59.25753 N<br>59.29811 N | 160.19819 W<br>159.90383 W | S011S065W03<br>S010S063W21 | CHs,COs,Ks,Ps,Ss,DVp<br>CHs,COs,Ks,Ps,Ss,DVp            |
| 326-00-10400-2058-0020<br>Pungokebuk Lake | GOODNEWS BAY B-3                     | 59.32563 N               | 159.85637 W                | S010S063W11                | COr,Pp,Sp,DVp                                           |
| 326-00-10400-2058-3012                    | GOODNEWS BAY B-3<br>GOODNEWS BAY B-3 | 59.27868 N<br>59.27119 N | 160.00144 W<br>160.00551 W | S010S064W26<br>S010S064W35 | Ss<br>Ss                                                |
| 326-00-10400-2058-3026                    | GOODNEWS BAY B-3<br>GOODNEWS BAY B-3 | 59.29069 N<br>59.27572 N | 159.92876 W<br>159.88817 W | S010S063W20<br>S010S063W28 | COr,Sp<br>Ss                                            |
| 326-00-10400-2058-3048                    | GOODNEWS BAY B-3<br>GOODNEWS BAY B-3 | 59.29903 N<br>59.29803 N | 159.88583 W<br>159.87798 W | S010S063W22<br>S010S063W22 | COr<br>COr                                              |
| 326-00-10400-2071                         | GOODNEWS BAY B-4<br>GOODNEWS BAY C-4 | 59.35276 N<br>59.53046 N | 160.15569 W<br>160.36818 W | S009S065W36<br>S007S065W32 | CHs,Ks,Ss,DVp<br>CHs,Ks,Ss,DVp                          |

| <b>WATER BODY NUMBER / NAME</b>                  | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                      |
|--------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------|
| 326-00-10400-2081<br>Kashaiaik River             | GOODNEWS BAY B-3<br>GOODNEWS BAY C-3 | 59.36820 N<br>59.56591 N | 160.10338 W<br>160.11684 W | S009S064W29<br>S007S064W14 | CHs,COs,Ksr,Sp,DVp<br>COp,DVp       |
| 326-00-10400-2081-3020                           | GOODNEWS BAY C-3<br>GOODNEWS BAY C-3 | 59.54627 N<br>59.55454 N | 160.09955 W<br>160.08290 W | S007S064W25<br>S007S064W24 | COp<br>COp                          |
| 326-00-10400-2081-3021<br>Nayorurun River        | GOODNEWS BAY B-3<br>GOODNEWS BAY C-4 | 59.45707 N<br>59.59243 N | 160.11881 W<br>160.27144 W | S008S064W26<br>S007S065W01 | CHs,COs,Ksr,Sp,DVp<br>CHs,Kr,Sp,DVp |
| 326-00-10400-2081-3021-4021<br>Nagugum Creek     | GOODNEWS BAY C-4<br>GOODNEWS BAY C-4 | 59.59243 N<br>59.64279 N | 160.27144 W<br>160.35029 W | S007S065W01<br>S006S065W21 | CHs,Kr,Sp,DVp<br>Kr,Sp,DVp          |
| 326-00-10400-2081-3021-4021-0010<br>Nagugun Lake | GOODNEWS BAY C-4                     | 59.67591 N               | 160.37694 W                | S006S065W08                | Kr,Ss,DVp                           |
| 326-00-10400-2091<br>Kemuk River                 | GOODNEWS BAY B-3<br>GOODNEWS BAY C-3 | 59.37346 N<br>59.62317 N | 160.00959 W<br>159.81646 W | S009S064W26<br>S006S062W27 | CHs,COs,Ks,Ss,DVp<br>Ss             |
| 326-00-10400-2091-3201                           | GOODNEWS BAY C-3<br>GOODNEWS BAY C-3 | 59.58198 N<br>59.66483 N | 159.87440 W<br>160.03383 W | S007S062W08<br>S006S063W08 | DVp<br>DVp                          |
| 326-00-10400-2108<br>Ongivinuck River            | GOODNEWS BAY B-3<br>GOODNEWS BAY C-1 | 59.39959 N<br>59.58741 N | 159.81624 W<br>159.31510 W | S009S063W13<br>S007S059W09 | CHs,COsr,Ks,Ps,Sp,DVp<br>Ss,DVp     |
| 326-00-10400-2108-0020<br>Ongivinuk Lake         | GOODNEWS BAY C-1                     | 59.56814 N               | 159.35694 W                | S007S059W17                | CHs,COsr,Ss,DVp                     |
| 326-00-10400-2108-3028<br>No Lake Creek          | GOODNEWS BAY B-2<br>GOODNEWS BAY B-2 | 59.38329 N<br>59.41618 N | 159.62604 W<br>159.38844 W | S009S061W19<br>S009S060W09 | CHs,Ks,Sp,DVp<br>Ss,DVp             |
| 326-00-10400-2108-3070                           | GOODNEWS BAY C-2<br>GOODNEWS BAY B-2 | 59.50148 N<br>59.48452 N | 159.45596 W<br>159.40527 W | S008S060W10<br>S008S060W13 | Ss<br>Ss                            |
| 326-00-10400-2108-3070-0020                      | GOODNEWS BAY B-2                     | 59.48369 N               | 159.39694 W                | S008S059W18                | Ss                                  |
| 326-00-10400-2148<br>Jondik Creek                | GOODNEWS BAY C-2<br>GOODNEWS BAY C-2 | 59.54886 N<br>59.54256 N | 159.65424 W<br>159.58868 W | S007S061W21<br>S007S061W25 | Ss,DVp<br>Ss,DVp                    |
| 326-00-10400-2148-3011                           | GOODNEWS BAY C-2<br>GOODNEWS BAY C-2 | 59.54256 N<br>59.54392 N | 159.58868 W<br>159.53598 W | S007S061W25<br>S007S060W29 | Ss,DVp<br>Ss,DVp                    |
| 326-00-10400-2158<br>Bruin Creek                 | GOODNEWS BAY C-2<br>GOODNEWS BAY C-2 | 59.59093 N<br>59.59051 N | 159.61765 W<br>159.58958 W | S007S061W11<br>S007S061W12 | Ss<br>Ss                            |

| <b>WATER BODY NUMBER / NAME</b>             | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                               |
|---------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 326-00-10400-2163<br>West Creek             | GOODNEWS BAY C-2<br>GOODNEWS BAY C-2 | 59.62066 N<br>59.62719 N | 159.63937 W<br>159.64309 W | S006S061W27<br>S006S061W27 | Ss<br>Ss                                     |
| 326-00-10400-2163-0010<br>West Togiak Lake  | GOODNEWS BAY C-2                     | 59.64564 N               | 159.63777 W                | S006S061W22                | Ss                                           |
| 326-00-10400-2178<br>Sunday Creek           | GOODNEWS BAY C-2<br>GOODNEWS BAY C-2 | 59.68972 N<br>59.68128 N | 159.55107 W<br>159.52477 W | S006S060W06<br>S006S060W05 | Sp<br>Sp                                     |
| 326-00-10400-2189<br>Izavieknik River       | GOODNEWS BAY C-2<br>GOODNEWS BAY D-2 | 59.72353 N<br>59.89792 N | 159.55768 W<br>159.41448 W | S005S060W19<br>S003S059W22 | CHs,COp,Ks,Ps,Ss,DVp,Wp<br>Ss,DVp            |
| 326-00-10400-2189-0010<br>Upper Togiak Lake | GOODNEWS BAY D-2                     | 59.84343 N               | 159.47362 W                | S004S059W07                | Ss,DVp                                       |
| 326-00-10400-2189-3012                      | GOODNEWS BAY C-2<br>GOODNEWS BAY D-2 | 59.73779 N<br>59.75327 N | 159.51243 W<br>159.39924 W | S005S060W17<br>S005S060W12 | Ss,DVp<br>Ss,DVp                             |
| 326-00-10400-2189-3014                      | GOODNEWS BAY C-2<br>GOODNEWS BAY C-2 | 59.73863 N<br>59.74925 N | 159.51297 W<br>159.48282 W | S005S060W17<br>S005S060W15 | Sp<br>Sp                                     |
| 326-00-10400-2189-3018                      | GOODNEWS BAY C-2<br>GOODNEWS BAY D-2 | 59.74346 N<br>59.75328 N | 159.51927 W<br>159.51956 W | S005S060W17<br>S005S060W08 | Ss<br>Ss                                     |
| 326-00-10400-2189-3018-0010                 | GOODNEWS BAY D-2                     | 59.76147 N               | 159.51111 W                | S005S060W09                | Ss                                           |
| 326-00-10400-2189-3031<br>Trail Creek       | GOODNEWS BAY D-2<br>GOODNEWS BAY D-2 | 59.78785 N<br>59.95962 N | 159.50917 W<br>159.58277 W | S004S060W36<br>S002S060W34 | CHp,COp,Kp,Ss,DVs<br>COp,DVs                 |
| 326-00-10400-2189-3046                      | GOODNEWS BAY D-2<br>GOODNEWS BAY D-2 | 59.84667 N<br>59.84079 N | 159.46619 W<br>159.44669 W | S004S059W08<br>S004S059W08 | Ss<br>Ss                                     |
| 326-00-10500                                | GOODNEWS BAY A-4<br>GOODNEWS BAY A-4 | 59.06227 N<br>59.20607 N | 160.30766 W<br>160.22165 W | S013S066W09<br>S011S065W22 | CHp,COp,Kp,Pp,Sp,ACp<br>CHs,COs,Kp,Pp,Sp,ACp |
| 326-10-10010<br>Kanik River                 | NUSHAGAK BAY D-5<br>GOODNEWS BAY A-2 | 58.93518 N<br>59.02554 N | 159.61489 W<br>159.50563 W | S014S062W28<br>S013S061W30 | CHs,COs,Ps,Ss,ACp<br>CHs,COs,Ps,Ss,ACp       |
| 326-10-10020<br>Kulukak River               | NUSHAGAK BAY D-6<br>GOODNEWS BAY B-2 | 58.92444 N<br>59.32098 N | 159.74342 W<br>159.53620 W | S014S063W35<br>S010S061W10 | CHs,COs,Ks,Ps,Ss,ACp<br>Ss                   |
| 326-10-10020-2008                           | NUSHAGAK BAY D-6<br>NUSHAGAK BAY D-6 | 58.95022 N<br>58.96207 N | 159.79724 W<br>159.78877 W | S014S063W21<br>S014S063W16 | CHs,COs,Ks,Ps,Ss<br>CHs,COs,Ks,Ps,Ss         |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|---------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| 326-10-10020-2036               | GOODNEWS BAY A-3<br>GOODNEWS BAY A-2 | 59.07509 N<br>59.08206 N | 159.77170 W<br>159.71773 W | S013S063W03<br>S013S063W01 | Ss<br>Ss                         |
| 326-10-10020-2048               | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.13208 N<br>59.18965 N | 159.72220 W<br>159.46776 W | S012S062W16<br>S011S061W25 | COpr,Ksr,Sp,ACp<br>Ss,ACp        |
| 326-10-10020-2048-0020          | GOODNEWS BAY A-2                     | 59.15229 N               | 159.53943 W                | S012S061W10                | COpr,Kr,Ssr,ACp                  |
| 326-10-10020-2070               | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.18595 N<br>59.19475 N | 159.65734 W<br>159.60706 W | S011S062W36<br>S011S061W30 | Ss<br>Ss                         |
| 326-10-10020-2077               | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.19913 N<br>59.20830 N | 159.65989 W<br>159.66582 W | S011S062W25<br>S011S062W23 | Ss<br>Ss                         |
| 326-10-10020-2084               | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.22523 N<br>59.23020 N | 159.63038 W<br>159.59650 W | S011S061W18<br>S011S061W17 | Ss<br>Ss                         |
| 326-10-10020-2089               | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.23370 N<br>59.24404 N | 159.63941 W<br>159.65344 W | S011S062W12<br>S011S062W12 | Ss<br>Ss                         |
| 326-10-10020-2092               | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.24142 N<br>59.24925 N | 159.62893 W<br>159.61537 W | S011S061W07<br>S011S061W06 | Ss<br>Ss                         |
| 326-10-10020-2092-3008          | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.24537 N<br>59.24688 N | 159.61698 W<br>159.59423 W | S011S061W06<br>S011S061W05 | Ss<br>Ss                         |
| 326-10-10020-2103               | GOODNEWS BAY B-2<br>GOODNEWS BAY B-2 | 59.26721 N<br>59.27356 N | 159.61521 W<br>159.63069 W | S010S061W31<br>S010S061W31 | Ss<br>Ss                         |
| 326-10-10020-2108               | GOODNEWS BAY B-2<br>GOODNEWS BAY B-2 | 59.27046 N<br>59.28556 N | 159.61086 W<br>159.58065 W | S010S061W31<br>S010S061W29 | Ss<br>Ss                         |
| 326-10-10020-2115               | GOODNEWS BAY B-2<br>GOODNEWS BAY B-2 | 59.28254 N<br>59.30059 N | 159.60719 W<br>159.63185 W | S010S061W30<br>S010S061W19 | Ss<br>Ss                         |
| 326-10-10020-2121               | GOODNEWS BAY B-2<br>GOODNEWS BAY B-2 | 59.28882 N<br>59.29845 N | 159.59681 W<br>159.60577 W | S010S061W20<br>S010S061W20 | Ss<br>Ss                         |
| 326-10-10020-2127               | GOODNEWS BAY B-2<br>GOODNEWS BAY B-2 | 59.29438 N<br>59.30633 N | 159.58813 W<br>159.59266 W | S010S061W20<br>S010S061W17 | Ss<br>Ss                         |
| 326-10-10020-2135               | GOODNEWS BAY B-2<br>GOODNEWS BAY B-2 | 59.31543 N<br>59.33983 N | 159.55058 W<br>159.54962 W | S010S061W16<br>S010S061W04 | CHs,COs,Ss,ACp<br>CHs,COs,Ss,ACp |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>                        |
|-----------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 326-10-10030                            | NUSHAGAK BAY D-6<br>NUSHAGAK BAY D-6             | 58.85104 N<br>58.89239 N | 159.79842 W<br>159.85947 W | S015S063W28<br>S015S063W07 | CHs,COs<br>CHs,COs                           |
| 326-10-10030-2009                       | NUSHAGAK BAY D-6<br>NUSHAGAK BAY D-6             | 58.87173 N<br>58.87055 N | 159.84619 W<br>159.86925 W | S015S063W18<br>S015S064W13 | CHs<br>CHs                                   |
| 326-10-10030-2012                       | NUSHAGAK BAY D-6<br>NUSHAGAK BAY D-6             | 58.89239 N<br>58.89523 N | 159.85947 W<br>159.85718 W | S015S063W07<br>S015S063W07 | CHs,COs<br>CHs,COs                           |
| 326-10-10040                            | NUSHAGAK BAY D-6<br>NUSHAGAK BAY D-6             | 58.79727 N<br>58.86047 N | 159.83867 W<br>159.92891 W | S016S063W07<br>S015S064W22 | CHs<br>CHs                                   |
| 326-10-10040-2010                       | NUSHAGAK BAY D-6<br>NUSHAGAK BAY D-6             | 58.83896 N<br>58.85075 N | 159.91161 W<br>159.90929 W | S015S064W35<br>S015S064W26 | CHs<br>CHs                                   |
| 326-10-10500                            | HAGEMEISTER ISLAND D-1<br>HAGEMEISTER ISLAND D-1 | 58.88036 N<br>58.88434 N | 160.00934 W<br>160.04497 W | S015S064W18<br>S015S065W12 | COs,Sp<br>COs,Sp                             |
| 326-10-10500-0010<br>Nunavachak Lake    | HAGEMEISTER ISLAND D-1                           | 58.88923 N               | 160.04943 W                | S015S065W12                | COs,Sp                                       |
| 326-10-10500-2009                       | HAGEMEISTER ISLAND D-1<br>HAGEMEISTER ISLAND D-1 | 58.89453 N<br>58.91613 N | 160.04868 W<br>160.05428 W | S015S065W12<br>S014S065W36 | COs,Sp<br>COs                                |
| 326-10-10600<br>Negukthlik River        | HAGEMEISTER ISLAND D-1<br>GOODNEWS BAY A-3       | 58.91528 N<br>59.18763 N | 160.16003 W<br>160.03638 W | S014S065W32<br>S011S064W27 | CHs,COs,Ks,Ps,Sp,ACp<br>Ss                   |
| 326-10-10600-0020                       | GOODNEWS BAY A-3                                 | 59.10812 N               | 160.09916 W                | S012S064W29                | Sp,ACp                                       |
| 326-10-10600-0030                       | GOODNEWS BAY A-3                                 | 59.13534 N               | 160.08221 W                | S012S064W16                | Sp,ACp                                       |
| 326-10-10600-2010<br>Ungalikthluk River | HAGEMEISTER ISLAND D-1<br>GOODNEWS BAY A-3       | 58.96208 N<br>59.21526 N | 160.13593 W<br>159.80366 W | S014S065W16<br>S011S063W24 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp |
| 326-10-10600-2010-3030                  | GOODNEWS BAY A-3<br>GOODNEWS BAY A-3             | 59.00911 N<br>59.05678 N | 160.02734 W<br>159.91039 W | S013S064W31<br>S013S064W14 | COs<br>COs                                   |
| 326-10-10600-2010-3030-0010             | GOODNEWS BAY A-3                                 | 59.04452 N               | 159.93859 W                | S013S064W15                | COs                                          |
| 326-10-10600-2010-3030-0020             | GOODNEWS BAY A-3                                 | 59.06535 N               | 159.90137 W                | S013S064W11                | COs                                          |

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|----------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| 326-20-10500<br>Matogak River    | HAGEMEISTER ISLAND D-3<br>GOODNEWS BAY A-5       | 58.87386 N<br>59.19875 N | 160.95065 W<br>160.71308 W | S015S070W16<br>S011S068W27 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp |
| 326-20-10500-2005<br>Nisua River | HAGEMEISTER ISLAND D-3<br>HAGEMEISTER ISLAND D-3 | 58.88909 N<br>58.96098 N | 160.94182 W<br>160.98758 W | S015S070W10<br>S014S070W17 | CHs,ACp<br>CHs,ACp                           |
| 326-20-10500-2011                | HAGEMEISTER ISLAND D-3<br>HAGEMEISTER ISLAND D-3 | 58.92996 N<br>58.94005 N | 160.85074 W<br>160.87175 W | S014S069W30<br>S014S070W25 | CHs<br>CHs                                   |
| 326-20-10500-2014                | HAGEMEISTER ISLAND D-3<br>HAGEMEISTER ISLAND D-3 | 58.94074 N<br>58.94547 N | 160.82797 W<br>160.77898 W | S014S069W29<br>S014S069W22 | CHs<br>CHs                                   |
| 326-20-10500-2015                | HAGEMEISTER ISLAND D-3<br>HAGEMEISTER ISLAND D-3 | 58.94521 N<br>58.95206 N | 160.83226 W<br>160.84909 W | S014S069W20<br>S014S069W19 | CHs<br>CHs                                   |
| 326-30-10500<br>Osviak River     | HAGEMEISTER ISLAND D-4<br>GOODNEWS BAY A-6       | 58.80255 N<br>59.08106 N | 161.29498 W<br>160.99216 W | S016S072W09<br>S013S070W05 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,ACp    |
| 326-30-10500-2020                | HAGEMEISTER ISLAND D-4<br>HAGEMEISTER ISLAND D-4 | 58.85987 N<br>58.85894 N | 161.18036 W<br>161.15305 W | S015S071W19<br>S015S071W20 | CHs,Ks<br>CHs,Ks                             |
| 326-30-10500-2024                | HAGEMEISTER ISLAND D-4<br>HAGEMEISTER ISLAND D-4 | 58.87770 N<br>58.87664 N | 161.18051 W<br>161.15589 W | S015S071W18<br>S015S071W17 | CHs,Ks<br>CHs,Ks                             |
| 326-30-10500-2030                | HAGEMEISTER ISLAND D-4<br>HAGEMEISTER ISLAND D-4 | 58.89199 N<br>58.90411 N | 161.24314 W<br>161.17994 W | S015S072W11<br>S015S071W06 | CHp,Ks<br>CHp,Ks                             |
| 326-30-10500-2036                | HAGEMEISTER ISLAND D-4<br>HAGEMEISTER ISLAND D-4 | 58.92735 N<br>58.92235 N | 161.21947 W<br>161.18860 W | S014S072W25<br>S014S071W31 | CHs,Ks<br>CHs,Ks                             |
| 326-30-10500-2039                | HAGEMEISTER ISLAND D-4<br>HAGEMEISTER ISLAND D-4 | 58.94827 N<br>58.95294 N | 161.22108 W<br>161.25973 W | S014S072W24<br>S014S072W22 | CHs,COs,Ks<br>CHs,COs,Ks                     |
| 326-30-10500-2053                | GOODNEWS BAY A-6<br>GOODNEWS BAY A-6             | 59.00527 N<br>59.03890 N | 161.18449 W<br>161.23228 W | S013S071W31<br>S013S072W23 | CHs<br>CHs                                   |
| 326-30-10500-2068                | GOODNEWS BAY A-6<br>GOODNEWS BAY A-6             | 59.05048 N<br>59.04901 N | 161.10760 W<br>161.05596 W | S013S071W15<br>S013S071W13 | CHs<br>CHs                                   |
| 326-33-10100                     | HAGEMEISTER ISLAND C-3<br>HAGEMEISTER ISLAND C-3 | 58.55219 N<br>58.60583 N | 160.96750 W<br>160.93833 W | S019S071W02<br>S018S071W24 | CHs,ACp<br>CHs,ACp                           |
| 326-33-10100-2010                | HAGEMEISTER ISLAND C-3<br>HAGEMEISTER ISLAND C-3 | 58.60583 N<br>58.62918 N | 160.93833 W<br>160.91683 W | S018S071W24<br>S018S071W12 | CHs,ACp<br>CHs,ACp                           |

| <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>LEGAL</i></b>        | <b><i>SPECIES</i></b>    |
|----------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------|
| 326-33-10500                           | HAGEMEISTER ISLAND C-3<br>HAGEMEISTER ISLAND C-3 | 58.74404 N<br>58.65802 N | 160.89506 W<br>160.90406 W | S016S070W35<br>S017S070W31 | CHs,ACp<br>CHs,ACp       |
| 326-35-10600                           | HAGEMEISTER ISLAND C-5<br>HAGEMEISTER ISLAND C-5 | 58.60148 N<br>58.63949 N | 161.61458 W<br>161.56193 W | S018S075W23<br>S018S074W06 | CHs,ACp<br>CHs,ACp       |
| 326-40-10500<br>Slug River             | HAGEMEISTER ISLAND C-6<br>HAGEMEISTER ISLAND C-5 | 58.63630 N<br>58.70698 N | 161.73929 W<br>161.50415 W | S018S075W07<br>S017S074W16 | CHs,COs,Ss,ACp<br>Ss     |
| 326-40-10500-2014                      | HAGEMEISTER ISLAND C-5<br>HAGEMEISTER ISLAND C-5 | 58.70061 N<br>58.66748 N | 161.61310 W<br>161.55089 W | S017S075W14<br>S017S074W30 | CHs,Sp,ACp<br>Sr         |
| 326-40-10500-2014-0010                 | HAGEMEISTER ISLAND C-5                           | 58.66866 N               | 161.54721 W                | S017S074W29                | Sr                       |
| 326-40-10500-2017                      | HAGEMEISTER ISLAND C-5<br>HAGEMEISTER ISLAND C-5 | 58.69909 N<br>58.74922 N | 161.59981 W<br>161.53954 W | S017S075W13<br>S016S074W36 | CHs,Ss,ACp<br>CHs,Ss,ACp |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>                                                                       | <b>SPECIES</b> |
|-----------------------------------------|----------------------------------------|--------------------------|----------------------------|------------------------------------------------------------------------------------|----------------|
| *Aga Cove<br>309-33-10400               | ATTU A-1<br>ATTU A-2                   | 52.44385 N<br>52.43761 N | 173.68550 E<br>173.66271 E | S089S262W26 Ps<br>S089S262W27 Ps                                                   |                |
| *Aga Cove, S.<br>309-33-10500           | ATTU A-1<br>ATTU A-1                   | 52.42041 N<br>52.41313 N | 173.69756 E<br>173.66793 E | S089S262W35 CO <sub>r</sub> ,Ps<br>S090S262W03 Ps                                  |                |
| *Alexai Pt. Creek<br>309-15-10800       | ATTU C-3<br>ATTU C-3                   | 52.82769 N<br>52.83586 N | 173.30938 E<br>173.29823 E | S085S262W07 Ps<br>S085S263W01 Ps                                                   |                |
| *Alligator Hole, Center<br>312-20-10300 | COLD BAY A-3<br>COLD BAY A-3           | 55.16205 N<br>55.12786 N | 162.93785 W<br>162.94163 W | S058S090W16 CHs,CO <sub>p</sub> ,Pp,Sp<br>S058S090W28 CHs,Pp                       |                |
| *Alligator Hole, East<br>312-20-10400   | COLD BAY A-3<br>COLD BAY A-3           | 55.16458 N<br>55.16460 N | 162.93294 W<br>162.88360 W | S058S090W09 CHs,CO <sub>p</sub> ,Pp<br>S058S090W11 CHs,Pp                          |                |
| *Alpine Cove Creek<br>257-50-10030      | KODIAK A-6<br>KODIAK A-6               | 57.13831 N<br>57.14150 N | 153.74117 W<br>153.71126 W | S035S028W16 CHsr,CO <sub>sr</sub> ,Ps,DVp<br>S035S028W15 Ps,DVp                    |                |
| *Anderson's Creek<br>311-60-10600       | FALSE PASS D-4<br>FALSE PASS D-4       | 54.87539 N<br>54.85880 N | 163.32322 W<br>163.29665 W | S061S093W19 CHp,CO <sub>p</sub> ,Pp<br>S061S093W32 CHp,Pp                          |                |
| *Armeria Bay River<br>309-32-10200      | ATTU A-2<br>ATTU A-2                   | 52.44776 N<br>52.43480 N | 173.52370 E<br>173.54070 E | S089S263W22 Ps<br>S089S263W27 Ps                                                   |                |
| *Artemie's Creek<br>275-60-10000-2005   | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4   | 55.89233 N<br>55.94159 N | 159.27172 W<br>159.26110 W | S049S065W36 CHs,CO <sub>p</sub> ,Ps<br>S049S065W13 CO <sub>p</sub>                 |                |
| *Banner Bay River<br>305-42-11300       | ATKA C-2<br>ATKA C-2                   | 52.12629 N<br>52.11330 N | 174.48197 W<br>174.48176 W | S093S179W17 Ps<br>S093S179W17 Ps                                                   |                |
| *Barbara Creek<br>252-36-10030          | KODIAK D-3<br>KODIAK D-3               | 57.81904 N<br>57.83436 N | 152.91542 W<br>152.97560 W | S027S022W19 CHsr,CO <sub>p</sub> ,Ps,Ss,DVp,SHp<br>S027S023W14 CO <sub>p</sub> ,Sp |                |
| *Beach Cove River<br>308-11-10600       | KISKA C-2<br>KISKA C-2                 | 51.98706 N<br>51.97975 N | 177.48892 E<br>177.49720 E | S094S237W35 Ps<br>S095S237W01 Ps                                                   |                |
| *Beach Creek<br>262-85-10025            | UGASHIK B-2<br>UGASHIK B-2             | 57.41761 N<br>57.41835 N | 156.33866 W<br>156.34056 W | S032S043W18 Psr<br>S032S044W13 Psr                                                 |                |
| *Beaver Bay River<br>305-32-10400       | ATKA C-3<br>ATKA C-3                   | 52.06009 N<br>52.06915 N | 174.69321 W<br>174.69056 W | S094S181W03 Ps<br>S094S181W02 Ps                                                   |                |
| *Beaver Bay River, E.<br>305-32-10500   | ATKA C-3<br>ATKA C-2                   | 52.05314 N<br>52.05235 N | 174.67686 W<br>174.66497 W | S094S181W11 Ps<br>S094S181W12 Ps                                                   |                |
| *Bechevin Bay River<br>305-41-10200     | ATKA C-4<br>ATKA C-4                   | 52.03231 N<br>52.02776 N | 175.13550 W<br>175.13263 W | S094S184W15 CO <sub>r</sub> ,Ps<br>S094S184W15 CO <sub>r</sub> ,Ps                 |                |
| *Big Bay Creek<br>251-60-10010          | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.54264 N<br>58.53149 N | 152.56932 W<br>152.53442 W | S019S020W10 COs,Ps,Ssr,DVp<br>S019S020W14 COs,Ps,DVp                               |                |
| *Big Bay Creek<br>251-50-10067          | AFOGNAK B-2<br>AFOGNAK B-2             | 58.45472 N<br>58.45329 N | 152.54518 W<br>152.54393 W | S020S020W11 CO <sub>sr</sub><br>S020S020W11 CO <sub>sr</sub>                       |                |
| *Big Creek<br>324-20-10140-2076         | NAKNEK C-2<br>NAKNEK B-1               | 58.64650 N<br>58.27791 N | 156.58740 W<br>156.06859 W | S018S044W05 CHp,CO <sub>p</sub> ,Kp,DVp<br>S022S042W12 COs,Kp,DVp                  |                |

| <b>WATER BODY NUMBER / NAME</b>                      | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                         |
|------------------------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| *Big Kitoi<br>252-31-10040                           | AFOGNAK A-2<br>AFOGNAK A-2                 | 58.19061 N<br>58.18939 N | 152.37242 W<br>152.37882 W | S023S019W10<br>S023S019W15 | CHsr,COs,Ps,Sp<br>COs,Ps,Sp            |
| *Big Sukhoi<br>257-20-10020                          | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.96309 N<br>56.99264 N | 154.30948 W<br>154.26702 W | S037S032W15<br>S037S032W02 | CHs,COsr,DVp<br>CHp,DVp                |
| *Big Wiggly Lake<br>325-30-10100-2202-3080-4083-0030 | ILIAMNA D-7                                | 59.94792 N               | 155.32082 W                | S003S035W05                | COp,Kp,Ss                              |
| *Blue Fox Creek<br>251-50-10020                      | AFOGNAK B-3<br>AFOGNAK B-3                 | 58.41411 N<br>58.41024 N | 152.69773 W<br>152.70149 W | S020S021W26<br>S020S021W26 | COsr,Pp<br>Pp                          |
| *Bluefox Bay River<br>305-42-10500                   | ATKA C-3<br>ATKA C-3                       | 52.07934 N<br>52.07158 N | 174.77207 W<br>174.77285 W | S093S181W31<br>S093S181W31 | Ps<br>Ps                               |
| *Bluff Creek<br>262-10-10035                         | AFOGNAK C-5<br>AFOGNAK C-5                 | 58.71180 N<br>58.72250 N | 153.46838 W<br>153.47367 W | S017S025W07<br>S017S025W07 | CHp,COp,Psr,Sp<br>CHp                  |
| *Brechan's Channel<br>259-22-10020-2010              | KODIAK C-2<br>KODIAK C-2                   | 57.70288 N<br>57.69737 N | 152.58850 W<br>152.60180 W | S028S020W31<br>S029S021W02 | CHs,COs,Ps,Ss,DVs<br>CHs,COs,Ps,Ss,DVs |
| *Buoy Bight River<br>308-36-11000                    | RAT ISLANDS B-4<br>RAT ISLANDS B-4         | 51.57976 N<br>51.59139 N | 178.83400 E<br>178.84246 E | S099S229W23<br>S099S229W23 | Ps,DVp<br>Ps,DVp                       |
| *Cape Chiniak Creek<br>262-20-10050                  | MT KATMAI B-1<br>MT KATMAI C-1             | 58.49410 N<br>58.53520 N | 153.94994 W<br>154.00928 W | S019S028W29<br>S019S029W13 | CHsr,Ps<br>Ps                          |
| *Cape Tadluk River<br>305-32-10100                   | ATKA C-3<br>ATKA C-3                       | 52.00802 N<br>52.01946 N | 174.71978 W<br>174.72059 W | S094S181W28<br>S094S181W21 | Ps<br>Ps                               |
| *Carry Bear Creek<br>251-70-10025                    | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3     | 58.57817 N<br>58.57463 N | 152.46082 W<br>152.47701 W | S018S019W32<br>S018S019W31 | COsr,Psr<br>COsr                       |
| *Carry Inlet Lagoon<br>251-70-10060                  | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3     | 58.55639 N<br>58.55320 N | 152.56324 W<br>152.56411 W | S019S020W03<br>S019S020W03 | COsr, Psr<br>COsr                      |
| *Casco Creek<br>309-15-10010                         | ATTU C-3<br>ATTU C-3                       | 52.80542 N<br>52.80018 N | 173.16101 E<br>173.15258 E | S085S263W19<br>S085S264W24 | Ps<br>Ps                               |
| *Castle Creek<br>273-94-10150                        | CHIGNIK A-2<br>CHIGNIK A-2                 | 56.17811 N<br>56.18207 N | 158.34407 W<br>158.35422 W | S046S058W21<br>S046S058W21 | CHs,Ps<br>CHs,Ps                       |
| *Chalugus Bay River<br>305-52-11400                  | SEGUAM C-5<br>SEGUAM C-5                   | 52.12624 N<br>52.12205 N | 173.57864 W<br>173.58490 W | S093S173W15<br>S093S173W15 | Ps<br>Ps                               |
| *Chernof Point Creek<br>252-35-10020                 | KODIAK D-3<br>KODIAK D-3                   | 57.94256 N<br>57.92705 N | 152.96694 W<br>152.93706 W | S026S023W11<br>S026S023W13 | CHsr,Ps<br>Ps                          |
| *Chiniak Lagoon<br>262-15-10040                      | AFOGNAK C-6<br>AFOGNAK C-6                 | 58.53123 N<br>58.54570 N | 153.94933 W<br>153.94886 W | S019S028W17<br>S019S028W08 | CHp,Psr<br>CHp                         |
| *Chiniak Lagoon<br>259-25-10050                      | KODIAK C-1<br>KODIAK C-1                   | 57.62283 N<br>57.61414 N | 152.17294 W<br>152.17212 W | S029S018W33<br>S029S018W33 | COsr,Psr<br>COr                        |
| *Chuniisax Creek<br>305-52-11620                     | ATKA C-1<br>ATKA C-1                       | 52.19053 N<br>52.18543 N | 174.19063 W<br>174.20359 W | S092S176W22<br>S092S176W22 | Ps,DVp<br>Ps,DVp                       |

| <b>WATER BODY NUMBER / NAME</b>        | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|----------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| *Cinder B<br>318-20-10610-2020         | UGASHIK A-6<br>UGASHIK A-6             | 57.17198 N<br>57.14738 N | 157.92464 W<br>157.95739 W | S035S054W10<br>S035S054W21 | CHp,Ks<br>CHp,Ks               |
| *Cinder C<br>318-20-10610-2028         | UGASHIK A-6<br>UGASHIK A-6             | 57.10810 N<br>57.08395 N | 157.85714 W<br>157.90752 W | S035S053W31<br>S036S054W11 | CHs,Ss<br>CHs,Ss               |
| *Cinder L<br>318-20-10610-2035         | UGASHIK A-6<br>UGASHIK A-6             | 57.06590 N<br>57.05910 N | 157.81807 W<br>157.74920 W | S036S053W17<br>S036S053W23 | CHp,Kp,Ps,Sp<br>CHs,Ks,Ps,Sp   |
| *Cinder River 2001<br>318-20-10150     | BRISTOL BAY B-1<br>BRISTOL BAY A-2     | 57.28664 N<br>57.08299 N | 158.30449 W<br>158.34153 W | S033S056W32<br>S036S057W12 | CHp,COp,Kp,Pp,Sp<br>Ss         |
| *Circ Creek<br>262-85-10142            | UGASHIK A-2<br>UGASHIK A-2             | 57.22397 N<br>57.21991 N | 156.40430 W<br>156.42151 W | S034S044W20<br>S034S044W30 | CHsr,Pp,Ssr<br>Pp              |
| *Clear Creek<br>262-10-10092           | AFOGNAK D-5<br>AFOGNAK D-5             | 58.83100 N<br>58.82997 N | 153.36170 W<br>153.37216 W | S015S025W36<br>S015S025W36 | CHsr,COsr,Ps<br>Ps             |
| *Constantine Pt. River<br>308-32-10200 | RAT ISLANDS A-2<br>RAT ISLANDS A-2     | 51.40226 N<br>51.39756 N | 179.34984 E<br>179.33771 E | S101S227W26<br>S101S227W27 | Ps<br>Ps                       |
| *Corvie Bay River<br>308-17-10400      | KISKA C-2<br>KISKA C-3                 | 51.89701 N<br>51.90487 N | 177.34328 E<br>177.33300 E | S095S238W35<br>S095S238W35 | Ps<br>Ps                       |
| *Crack Creek<br>252-33-10003           | AFOGNAK A-2<br>AFOGNAK A-2             | 58.19306 N<br>58.19963 N | 152.56360 W<br>152.55617 W | S023S020W09<br>S023S020W09 | COp,Ps<br>Ps                   |
| *Dakavak Creek<br>262-55-10010         | MT KATMAI A-3<br>MT KATMAI A-3         | 58.06584 N<br>58.07932 N | 154.67708 W<br>154.71752 W | S024S033W28<br>S024S033W20 | CHs,COsr,Ps<br>CHs,Ps          |
| *Danny's Slough<br>251-70-10023        | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.56086 N<br>58.56075 N | 152.45977 W<br>152.46011 W | S019S019W05<br>S019S019W05 | COsr<br>COsr                   |
| *Deadman River<br>257-50-10020         | KODIAK A-6<br>KODIAK A-6               | 57.15953 N<br>57.17467 N | 153.78866 W<br>153.67992 W | S035S028W07<br>S035S028W02 | CHsr,COs,Ps,DVp<br>Ps,DVp      |
| *Delta Creek<br>259-42-10037           | KODIAK B-3<br>KODIAK B-3               | 57.46737 N<br>57.43889 N | 152.80453 W<br>152.85718 W | S031S022W27<br>S032S022W05 | CHsr,Ps,DVp<br>Ps,DVp          |
| *Devil Inlet Creek<br>251-50-10006     | AFOGNAK B-3<br>AFOGNAK B-3             | 58.38512 N<br>58.38345 N | 152.77618 W<br>152.77490 W | S021S021W06<br>S021S021W06 | CHsr,Psr<br>CHsr,Psr           |
| *Douglas Creek<br>262-10-10100         | AFOGNAK D-4<br>AFOGNAK D-5             | 58.84684 N<br>58.85106 N | 153.31347 W<br>153.41087 W | S015S024W29<br>S015S025W26 | CHsr,Ps<br>Ps                  |
| *East Portage Creek<br>257-60-10035    | KAGUYAK D-6<br>KAGUYAK D-6             | 56.97714 N<br>56.97814 N | 153.81120 W<br>153.75804 W | S037S029W11<br>S037S028W07 | CHs,COsr,Ps<br>CHs,Ps          |
| *East Shangin Bay<br>251-70-10020      | AFOGNAK C-2 & C-3<br>AFOGNAK C-2 & C-3 | 58.55701 N<br>58.53821 N | 152.45581 W<br>152.44112 W | S019S019W05<br>S019S019W09 | COs,Psr,DVp<br>COs,DVp         |
| *Egg Bay River<br>305-42-12000         | ATKA C-2<br>ATKA C-2                   | 52.18217 N<br>52.18049 N | 174.40580 W<br>174.38776 W | S092S177W30<br>S092S177W29 | Ps<br>Ps                       |
| *Emil's River<br>311-42-10100          | UNIMAK D-1<br>UNIMAK D-1               | 54.96209 N<br>54.91744 N | 164.11655 W<br>164.09595 W | S060S098W22<br>S061S099W12 | CHs,COp,Pp,Sp<br>CHs,COp,Pp,Sp |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|-----------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| *Explorer Bay River<br>305-32-10900     | ATKA C-2<br>ATKA C-2               | 52.07825 N<br>52.08704 N | 174.56838 W<br>174.56634 W | S093S180W34<br>S093S180W27 | Ps<br>Ps                       |
| *Explorer Bay River, E.<br>305-32-11000 | ATKA C-2<br>ATKA C-2               | 52.07503 N<br>52.08100 N | 174.56402 W<br>174.56095 W | S093S180W34<br>S093S180W34 | Ps<br>Ps                       |
| *Fishrack Creek<br>273-72-10300         | CHIGNIK A-3<br>CHIGNIK A-3         | 56.01399 N<br>56.02759 N | 158.77684 W<br>158.78184 W | S048S061W22<br>S048S061W15 | Ps<br>Ps                       |
| *Flat Point Creek<br>305-52-11480       | ATKA C-1<br>ATKA D-1               | 52.22798 N<br>52.25560 N | 174.11413 W<br>174.13362 W | S092S175W07<br>S091S175W31 | Ps<br>Ps                       |
| *Frank Creek<br>271-10-10500            | CHIGNIK B-2<br>CHIGNIK B-2         | 56.37982 N<br>56.38257 N | 158.50384 W<br>158.55609 W | S044S059W12<br>S044S059W10 | Ps<br>Pp                       |
| *Franks Creek<br>259-24-10040           | KODIAK C-2<br>KODIAK C-2           | 57.59290 N<br>57.59217 N | 152.43486 W<br>152.43411 W | S030S020W11<br>S030S020W11 | Psr<br>Psr                     |
| *Fugitive Creek<br>258-30-10023         | KODIAK A-4<br>KODIAK A-4           | 57.15847 N<br>57.15819 N | 153.15921 W<br>153.15735 W | S035S024W07<br>S035S024W07 | Psr<br>Psr                     |
| *Geographic Creek<br>262-50-10050       | MT KATMAI A-2<br>MT KATMAI A-2     | 58.12766 N<br>58.14465 N | 154.60216 W<br>154.59928 W | S024S033W01<br>S023S033W36 | CHsr,Ps<br>Ps                  |
| *Gertrude Cove River<br>308-17-11000    | KISKA C-2<br>KISKA C-2             | 51.93562 N<br>51.95138 N | 177.45925 E<br>177.45043 E | S095S237W22<br>S095S237W15 | COs,Ps,DVp<br>COs,Ps,DVp       |
| *Grant Lagoon<br>256-30-10025           | KARLUK B-2<br>KARLUK B-2           | 57.45027 N<br>57.42957 N | 154.64310 W<br>154.61831 W | S031S033W31<br>S032S033W05 | CHs,COsr,Ps,DVp<br>CHs,DVp     |
| *Halferty Creek<br>262-35-10010         | MT KATMAI A-1<br>MT KATMAI A-1     | 58.19392 N<br>58.19977 N | 154.30289 W<br>154.30838 W | S023S031W11<br>S023S031W11 | CHs,Ps,Ssr<br>CHs,Ps           |
| *Head Creek, Right Head<br>314-30-10700 | PORT MOLLER D-2<br>PORT MOLLER D-1 | 55.77629 N<br>55.75807 N | 160.34645 W<br>160.32774 W | S051S072W12<br>S051S071W18 | CHs,COp,Pp<br>CHs,Pp           |
| *Hellen Creek<br>257-50-10040           | KODIAK A-6<br>KODIAK A-6           | 57.11580 N<br>57.10891 N | 153.79813 W<br>153.76672 W | S035S028W30<br>S035S028W29 | CHsr,Ps<br>Ps                  |
| *Henderson River<br>309-15-10550        | ATTU C-3<br>ATTU C-3               | 52.84296 N<br>52.85688 N | 173.19976 E<br>173.17223 E | S085S263W05<br>S084S261W32 | CHs,COs,Ps,Ss<br>CHs,COs,Ps,Ss |
| *Hollie Creek<br>252-39-10012           | KODIAK D-2<br>KODIAK D-2           | 57.89810 N<br>57.89655 N | 152.55158 W<br>152.54778 W | S026S020W29<br>S026S020W29 | COsr,Pp<br>Pp                  |
| *Hot Springs Bay Area<br>311-60-11200   | FALSE PASS D-4<br>FALSE PASS D-4   | 54.93240 N<br>54.92312 N | 163.22139 W<br>163.20654 W | S061S093W02<br>S061S093W01 | CHp,Pp,Sp<br>CHp,Pp,Sp         |
| *Humpy River<br>257-70-10010            | TRINITY ISLANDS D-1<br>KAGUYAK D-6 | 56.85441 N<br>56.87913 N | 154.01556 W<br>153.84837 W | S038S030W28<br>S038S029W16 | CHsr,COsr,Ps,DVp<br>Ps,DVp     |
| *Hungry Bay River<br>305-52-10900       | SEGUAM C-6<br>SEGUAM C-6           | 52.09092 N<br>52.08297 N | 173.79561 W<br>173.77992 W | S093S174W30<br>S093S174W32 | Ps<br>Ps                       |
| *Ikatan River<br>284-60-10400           | FALSE PASS D-5<br>FALSE PASS D-5   | 54.76683 N<br>54.75970 N | 163.34418 W<br>163.46999 W | S062S094W36<br>S062S094W31 | CHp,Pp<br>CHp,Pp               |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                 |
|-----------------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| *Imuya Creek<br>262-85-10110                  | UGASHIK B-2<br>UGASHIK B-2                 | 57.25109 N<br>57.25458 N | 156.38355 W<br>156.42652 W | S034S044W08<br>S034S044W07 | CHsr,Ps<br>Ps                  |
| *Jeff Cove River<br>308-17-11100              | KISKA C-2<br>KISKA C-2                     | 51.93569 N<br>51.94356 N | 177.47404 E<br>177.47868 E | S095S237W23<br>S095S237W14 | DVp<br>DVp                     |
| *Kaiugnak Lagoon<br>258-54-10020              | KODIAK A-6<br>KODIAK A-6                   | 57.04888 N<br>57.06046 N | 153.76260 W<br>153.78450 W | S036S028W17<br>S036S028W18 | CHsr,COsr,Ps,DVp<br>Ps,DVp     |
| *Kaiugnak Point<br>258-54-10012               | KODIAK A-6<br>KODIAK A-6                   | 57.07473 N<br>57.08129 N | 153.67638 W<br>153.72227 W | S036S028W12<br>S036S028W03 | CHs,COsr,Ps,DVp<br>CHp,Ps,DVp  |
| *Kinak Creek<br>262-45-10010                  | MT KATMAI A-2<br>MT KATMAI A-2             | 58.18326 N<br>58.21264 N | 154.44800 W<br>154.37908 W | S023S032W13<br>S023S031W05 | CHs,COsr,Ps<br>Ps              |
| *King Fisher Creek<br>309-15-10200            | ATTU C-3<br>ATTU C-3                       | 52.82041 N<br>52.82152 N | 173.15573 E<br>173.14427 E | S085S264W13<br>S085S264W12 | Ps<br>Ps                       |
| *Kiska Harbor River, N.<br>308-12-10600       | KISKA C-2<br>KISKA C-2                     | 51.98258 N<br>51.99042 N | 177.54780 E<br>177.54239 E | S094S236W32<br>S094S236W32 | Ps<br>Ps                       |
| *Korovinski Lagoon River<br>305-42-13000      | ATKA D-1<br>ATKA D-1                       | 52.33063 N<br>52.32245 N | 174.28826 W<br>174.25497 W | S090S177W36<br>S091S176W06 | Ps<br>Ps                       |
| *Kovurof Bay River, E.<br>305-41-10500        | ATKA C-3<br>ATKA C-3                       | 52.07597 N<br>52.06786 N | 174.91737 W<br>174.91192 W | S093S182W31<br>S094S182W06 | Ps,Sp<br>Ps,Sp                 |
| *Kovurof Bay River, W.<br>305-41-10470        | ATKA C-3<br>ATKA C-3                       | 52.07356 N<br>52.06768 N | 174.93457 W<br>174.93808 W | S093S183W36<br>S094S183W01 | Ps<br>Ps                       |
| *Lagoon Creek Headwaters<br>258-52-10015-2004 | KODIAK A-4<br>KODIAK A-4                   | 57.22308 N<br>57.23173 N | 153.30236 W<br>153.30358 W | S034S025W17<br>S034S025W17 | CHs,COs,Ps<br>CHs,COs,Ps       |
| *Lake Bay Creek<br>271-10-10100               | CHIGNIK B-2<br>CHIGNIK B-2                 | 56.27276 N<br>56.26791 N | 158.34234 W<br>158.35473 W | S045S058W21<br>S045S058W21 | CHs,Ps<br>CHs,Ps               |
| *Lake Cories Creek<br>309-14-10010            | ATTU C-3<br>ATTU C-3                       | 52.92433 N<br>52.90041 N | 173.24684 E<br>173.23032 E | S084S261W02<br>S084S261W15 | COr,Ps,Sr,DVr<br>COr,Ps,Sr,DVr |
| *Lake Nicholas System<br>309-14-10300         | ATTU C-3<br>ATTU C-3                       | 52.87692 N<br>52.88777 N | 173.25937 E<br>173.17884 E | S084S261W26<br>S084S261W20 | COs,Ps,Ss<br>COs,Ps,Ss         |
| *Lampsport Lagoon<br>311-60-11500             | COLD BAY A-4<br>COLD BAY A-4               | 55.06256 N<br>55.06323 N | 163.29492 W<br>163.27539 W | S059S092W19<br>S059S092W17 | CHp,COp,Sp<br>CHp,COp,Sp       |
| *Left Head Creek<br>314-30-11000              | PORT MOLLER D-1<br>PORT MOLLER D-1         | 55.83649 N<br>55.83884 N | 160.22003 W<br>160.19528 W | S050S071W23<br>S050S071W24 | CHs,COp,Pp<br>CHs,Pp           |
| *Lefthand Bay<br>252-31-10017                 | AFOGNAK B-1<br>AFOGNAK B-1                 | 58.26292 N<br>58.27153 N | 152.29101 W<br>152.30827 W | S022S018W18<br>S022S019W13 | COsr,Ps,SHp<br>SHr             |
| *Lime Creek<br>316-10-10070                   | CHIGNIK B-7<br>CHIGNIK B-6                 | 56.42624 N<br>56.32920 N | 160.03956 W<br>159.95991 W | S043S068W30<br>S044S068W34 | CHp,COp,Pp,Sp<br>CHp,Pp        |
| *Little Sukhoi<br>257-20-10031                | TRINITY ISLANDS D-1<br>TRINITY ISLANDS D-1 | 56.95898 N<br>56.98144 N | 154.28502 W<br>154.25869 W | S037S032W23<br>S037S032W12 | CHs,Ssr<br>CHs                 |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|-----------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| *Little Waterfall Creek<br>251-82-10020 | AFOGNAK B-2<br>AFOGNAK B-2         | 58.39746 N<br>58.37644 N | 152.50387 W<br>152.52827 W | S020S020W36<br>S021S020W10 | CHp,COs,Ps,Ssr,DVp<br>COs,Ps,DVp |
| *Long Lagoon<br>251-30-10010            | AFOGNAK B-3<br>AFOGNAK A-3         | 58.26201 N<br>58.19132 N | 152.89335 W<br>152.77305 W | S022S022W21<br>S023S021W07 | CHsr,COs,Psr,Ss,DVp,SHp<br>COr   |
| *Long Slough Creek<br>262-10-10035-2005 | AFOGNAK C-5<br>AFOGNAK C-5         | 58.71357 N<br>58.69642 N | 153.46876 W<br>153.50663 W | S017S025W07<br>S017S026W13 | COp,Psr,Sp<br>COp,Sp             |
| *Low Pass Creek<br>262-45-10017         | MT KATMAI A-2<br>MT KATMAI A-2     | 58.20446 N<br>58.21014 N | 154.48763 W<br>154.49141 W | S023S032W10<br>S023S032W03 | COsr,Ps<br>Ps                    |
| *Mainshak River<br>313-10-11300         | PORT MOLLER D-6<br>PORT MOLLER D-6 | 55.85343 N<br>55.84978 N | 161.87014 W<br>161.85573 W | S050S082W13<br>S050S081W18 | CHp<br>CHp                       |
| *Makarius Bay River<br>308-37-10400     | RAT ISLANDS A-3<br>RAT ISLANDS A-3 | 51.38655 N<br>51.39597 N | 179.22470 E<br>179.22768 E | S101S228W35<br>S101S228W26 | Ps<br>Ps                         |
| *Mallard Duck Creek<br>271-10-10200     | CHIGNIK B-2<br>CHIGNIK B-2         | 56.25428 N<br>56.25389 N | 158.53020 W<br>158.46642 W | S045S059W29<br>S045S059W27 | CHs,Ps<br>CHs,Ps                 |
| *Martin Harbor River<br>305-42-12500    | ATKA C-1<br>ATKA C-1               | 52.20687 N<br>52.19030 N | 174.28772 W<br>174.27429 W | S092S177W13<br>S092S176W19 | Ps<br>Ps                         |
| *Massacre Creek, E.<br>309-15-10600     | ATTU C-3<br>ATTU C-3               | 52.85553 N<br>52.86612 N | 173.21523 E<br>173.19518 E | S084S261W33<br>S084S261W28 | Pp<br>Pp                         |
| *McDonald Lagoon<br>309-33-10200        | ATTU A-1<br>ATTU A-2               | 52.46434 N<br>52.46189 N | 173.68819 E<br>173.66138 E | S089S262W14<br>S089S262W15 | COr,Ps<br>COr,Ps                 |
| *McKenzie Creek<br>309-14-10200         | ATTU C-3<br>ATTU C-3               | 52.93080 N<br>52.91417 N | 173.23074 E<br>173.20912 E | S084S261W03<br>S084S261W09 | Pp,DVr<br>Pp,DVr                 |
| *McKinsey Creek<br>272-20-10500         | CHIGNIK B-2<br>CHIGNIK B-2         | 56.45665 N<br>56.47249 N | 158.39632 W<br>158.42996 W | S043S058W15<br>S043S058W09 | Ps<br>Ps                         |
| *Meshik G<br>317-20-10700-2086          | CHIGNIK C-1<br>CHIGNIK C-1         | 56.69259 N<br>56.70791 N | 158.21649 W<br>158.11712 W | S040S056W29<br>S040S056W24 | CHp,Ks,Sp<br>CHp,Sp              |
| *Meshik J<br>317-20-10700-2116          | CHIGNIK C-1<br>CHIGNIK C-1         | 56.72576 N<br>56.72517 N | 158.06853 W<br>158.06301 W | S040S055W08<br>S040S055W17 | CHs,Ss<br>CHs,Ss                 |
| *Meshik K<br>317-20-10700-2122          | CHIGNIK C-1<br>CHIGNIK C-1         | 56.73619 N<br>56.73812 N | 158.03536 W<br>158.00218 W | S040S055W09<br>S040S055W10 | CHs,Kp,Sp<br>CHs,Kp,Sp           |
| *Meshik L<br>317-20-10700-2128          | CHIGNIK C-1<br>SUTWIK ISLAND D-6   | 56.74214 N<br>56.75216 N | 158.02260 W<br>157.91301 W | S040S055W03<br>S040S054W05 | CHp,Ks,Ss<br>CHs,Ks              |
| *Meshik M<br>317-20-10700-2013          | CHIGNIK D-2<br>CHIGNIK D-2         | 56.75640 N<br>56.80914 N | 158.59848 W<br>158.51453 W | S039S059W36<br>S039S058W16 | CHp,Kp,Sp<br>Ks,Sp               |
| *Mid 3-Hills<br>316-10-10100            | CHIGNIK B-7<br>CHIGNIK B-6         | 56.43918 N<br>56.37390 N | 160.01433 W<br>159.90196 W | S043S068W20<br>S044S068W13 | CHp,COp,Pp,Sp<br>CHp             |
| *Midden Cove River<br>308-31-10800      | RAT ISLANDS B-4<br>RAT ISLANDS B-4 | 51.62494 N<br>51.62046 N | 178.77936 E<br>178.76944 E | S099S229W05<br>S099S229W08 | Ps<br>Ps                         |

| <b>WATER BODY NUMBER / NAME</b>            | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                           |
|--------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------|
| *Mike's Duck Camp<br>312-20-10200          | COLD BAY A-3<br>COLD BAY A-3           | 55.16220 N<br>55.08652 N | 162.95964 W<br>162.95443 W | S058S090W17<br>S059S090W08 | CHp,COp,Pp,Ss<br>CHs,Ss                  |
| *Mike's Valley<br>311-60-10100             | COLD BAY A-5<br>FALSE PASS D-5         | 55.01585 N<br>54.87478 N | 163.53332 W<br>163.49363 W | S060S094W04<br>S061S095W25 | CHs,COp,Ps,Sp<br>Sp                      |
| *Missak Creek<br>262-40-10020              | MT KATMAI A-2<br>MT KATMAI A-2         | 58.13414 N<br>58.14795 N | 154.33680 W<br>154.38489 W | S023S031W34<br>S023S031W29 | CHs,COsr,Ps<br>CHs,Ps                    |
| *Model Cove River<br>308-12-10400          | KISKA D-2<br>KISKA D-2                 | 52.00539 N<br>52.01243 N | 177.58409 E<br>177.57359 E | S094S236W27<br>S094S236W21 | COs<br>COs                               |
| *Moffet Creek<br>312-40-10300              | COLD BAY B-2<br>COLD BAY B-2           | 55.46232 N<br>55.48819 N | 162.50522 W<br>162.46652 W | S054S086W31<br>S054S086W20 | CHp,COp,Pp,Sp<br>CHp,Pp,Sp               |
| *Moron Lake Outlet<br>308-11-10500         | KISKA D-2<br>KISKA D-2                 | 52.00733 N<br>52.00509 N | 177.50204 E<br>177.51297 E | S094S237W25<br>S094S237W25 | DVp<br>DVp                               |
| *Mud Bay North<br>314-30-10400             | PORT MOLLER D-2<br>PORT MOLLER D-2     | 55.78709 N<br>55.75015 N | 160.46243 W<br>160.48298 W | S051S072W06<br>S051S073W24 | CHs,COp,Pp,Sp<br>CHs,Pp                  |
| *Natalia Cabin Creek<br>258-51-10024       | KODIAK A-4<br>KODIAK A-4               | 57.10332 N<br>57.10658 N | 153.29315 W<br>153.29324 W | S035S025W32<br>S035S025W29 | CHs,Psr<br>CHs                           |
| *Navy Town Creek<br>309-15-10500           | ATTU C-3<br>ATTU C-3                   | 52.83633 N<br>52.84075 N | 173.19013 E<br>173.17565 E | S085S263W05<br>S085S263W06 | Ps<br>Ps                                 |
| *NE Danger Creek<br>252-33-10010           | AFOGNAK A-2<br>AFOGNAK A-2             | 58.21201 N<br>58.21548 N | 152.55494 W<br>152.53945 W | S023S020W04<br>S023S020W03 | CHsr,COs,Ps,DVp<br>COp,Ps,DVp            |
| *NE Portage<br>257-60-10010                | KAGUYAK D-6<br>KODIAK A-6              | 56.99997 N<br>57.01228 N | 153.76408 W<br>153.71736 W | S037S028W06<br>S036S028W34 | CHs,COsr,Ps,DVp<br>CHs,Ps,DVp            |
| *New Creek<br>272-50-11500                 | SUTWIK ISLAND C-6<br>SUTWIK ISLAND C-6 | 56.63705 N<br>56.68368 N | 157.71203 W<br>157.68080 W | S041S053W18<br>S040S053W26 | CHs,Ps<br>CHp,Pp                         |
| *Otmeloi Point Creek<br>252-39-10020       | KODIAK D-2<br>KODIAK D-2               | 57.90343 N<br>57.87656 N | 152.52579 W<br>152.51463 W | S026S020W21<br>S026S020W34 | CHsr,COs,Ps<br>COp,Ps                    |
| *Podsopochni Bay River<br>305-41-10400     | ATKA C-3<br>ATKA C-3                   | 52.05944 N<br>52.05143 N | 174.98537 W<br>174.98274 W | S094S183W03<br>S094S183W10 | Ps<br>Ps                                 |
| *Podsopochni Bay River, W.<br>305-41-10380 | ATKA C-3<br>ATKA C-3                   | 52.05888 N<br>52.05199 N | 174.99368 W<br>174.99734 W | S094S183W03<br>S094S183W09 | Ps<br>Ps                                 |
| *Portage Creek<br>273-84-10200             | CHIGNIK A-2<br>CHIGNIK A-2             | 56.20385 N<br>56.21017 N | 158.62086 W<br>158.55321 W | S046S060W14<br>S046S059W07 | CHp,Pp<br>CHs,Ps                         |
| *Portage Creek<br>251-82-10050             | AFOGNAK B-2<br>AFOGNAK A-2             | 58.30356 N<br>58.22982 N | 152.42217 W<br>152.50427 W | S022S019W05<br>S022S020W35 | CHsr,COs,Ps,Sp,DVp,SHp<br>COs,Ss,DVp,SHp |
| *Portage Lagoon River, E.<br>305-41-10340  | ATKA C-4<br>ATKA C-4                   | 52.04384 N<br>52.04595 N | 175.03616 W<br>175.02238 W | S094S183W08<br>S094S183W08 | Ps<br>Ps                                 |
| *Portage Lagoon River, SW.<br>305-41-10300 | ATKA C-4<br>ATKA C-4                   | 52.02874 N<br>52.02384 N | 175.03960 W<br>175.05170 W | S094S183W17<br>S094S183W19 | COr,Ps<br>COr,Ps                         |

| <b>WATER BODY NUMBER / NAME</b>       | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|---------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| *Ranch Creek<br>258-30-10022          | KODIAK A-4<br>KODIAK A-4               | 57.13946 N<br>57.13868 N | 153.20216 W<br>153.20035 W | S035S025W14<br>S035S025W14 | CHsr,Psr<br>CHsr,Psr             |
| *Reynard Cove River<br>308-12-10380   | KISKA D-2<br>KISKA D-2                 | 52.01903 N<br>52.01493 N | 177.58748 E<br>177.57550 E | S094S236W22<br>S094S236W21 | DVp<br>DVp                       |
| *Rocky Point Creek<br>309-25-10600    | ATTU C-3<br>ATTU C-3                   | 52.82566 N<br>52.82865 N | 173.07279 E<br>173.08348 E | S085S264W09<br>S085S264W09 | Ps<br>Ps                         |
| *Rolling Bay<br>258-51-10012          | KODIAK A-4<br>KODIAK A-4               | 57.04485 N<br>57.05921 N | 153.29944 W<br>153.28920 W | S036S025W20<br>S036S025W17 | CHs,COsr,Ps,DVp<br>CHs,Ps,DVp    |
| *Russel Creek<br>283-34-10200         | COLD BAY A-3<br>COLD BAY A-3           | 55.19426 N<br>55.09571 N | 162.67621 W<br>162.72231 W | S057S088W31<br>S059S089W01 | CHp,COp,Ps,Sp,SHp<br>CHp         |
| *Salmon Lagoon River<br>308-12-10500  | KISKA C-2<br>KISKA D-2                 | 51.99595 N<br>52.00147 N | 177.57017 E<br>177.53453 E | S094S236W33<br>S094S236W30 | Ss,DVp<br>Ss,DVp                 |
| *Sandy Cove River, E.<br>308-36-11150 | RAT ISLANDS B-4<br>RAT ISLANDS B-4     | 51.56780 N<br>51.57538 N | 178.88082 E<br>178.88893 E | S099S228W30<br>S099S228W30 | DVp<br>DVp                       |
| *Sandy Cove River, W.<br>308-36-11100 | RAT ISLANDS B-4<br>RAT ISLANDS B-4     | 51.56909 N<br>51.57736 N | 178.87708 E<br>178.88079 E | S099S228W30<br>S099S228W30 | DVp<br>DVp                       |
| *Sarana Cove River<br>305-42-12300    | ATKA C-2<br>ATKA C-1                   | 52.18360 N<br>52.18426 N | 174.33524 W<br>174.31388 W | S092S177W27<br>S092S177W26 | Ps<br>Ps                         |
| *Selief<br>251-10-10010               | AFOGNAK A-4<br>AFOGNAK A-4             | 58.02562 N<br>58.05109 N | 153.05819 W<br>153.18128 W | S025S023W08<br>S024S024W34 | CHsr,COp,Psr,Ss,DVp,SHp<br>DVp   |
| *Seredni Point Creek<br>252-39-10005  | KODIAK D-2<br>KODIAK D-2               | 57.90500 N<br>57.87593 N | 152.58030 W<br>152.59432 W | S026S020W19<br>S026S020W31 | CHsr,COsr,Ps<br>Ps               |
| *Serpent Creek<br>262-20-10030        | MT KATMAI B-1<br>MT KATMAI B-1         | 58.43099 N<br>58.44073 N | 154.07262 W<br>154.15911 W | S020S029W21<br>S020S030W13 | CHp,COsr,Pp<br>CHp,Pp            |
| *Seven Rivers<br>258-70-10040         | KAGUYAK D-6<br>KAGUYAK D-6             | 56.79194 N<br>56.85004 N | 153.89274 W<br>153.90443 W | S039S029W17<br>S038S029W30 | CHsr,Ps,DVp<br>Ps,DVp            |
| *Shangin Narrows<br>251-70-10010      | AFOGNAK C-2 & C-3<br>AFOGNAK C-1 & C-2 | 58.58642 N<br>58.57821 N | 152.43139 W<br>152.40397 W | S018S019W28<br>S018S019W34 | COs,Psr,DVp<br>COs,DVp           |
| *Short Slough Creek<br>259-41-10073   | KODIAK C-3<br>KODIAK C-3               | 57.50674 N<br>57.51102 N | 152.91441 W<br>152.90524 W | S031S023W12<br>S031S023W12 | CHp,Psr<br>CHp                   |
| *Signal Cove River<br>308-36-10800    | RAT ISLANDS B-4<br>RAT ISLANDS B-4     | 51.58578 N<br>51.59279 N | 178.76312 E<br>178.77612 E | S099S229W20<br>S099S229W17 | Ps,DVp<br>Ps,DVp                 |
| *South Arm Uganik<br>253-12-10010     | KODIAK C-5<br>KODIAK C-5               | 57.61740 N<br>57.59038 N | 153.48939 W<br>153.46421 W | S029S026W32<br>S030S026W09 | CHsr,COs,Ps<br>COs,Ps            |
| *South Creek<br>251-90-10009          | AFOGNAK B-1<br>AFOGNAK B-1             | 58.33888 N<br>58.33465 N | 152.23625 W<br>152.23193 W | S021S018W21<br>S021S018W28 | COp,Psr,DVp<br>COp,DVp           |
| *Spiridon River<br>254-40-10010       | KODIAK C-5<br>KODIAK B-5               | 57.59538 N<br>57.47952 N | 153.55592 W<br>153.38672 W | S030S027W12<br>S031S026W24 | CHs,COs,Ps,Ssr,DVp<br>CHs,Ps,DVp |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|-------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| *Sulua Chum Creek<br>257-60-10030         | KODIAK A-6<br>KODIAK A-6             | 57.03834 N<br>57.05497 N | 153.85176 W<br>153.82761 W | S036S029W23<br>S036S029W13 | CHs,COs,Ps,r,DVp<br>CHs,COs,DVp  |
| *Sviechnikof Harbor River<br>305-22-10500 | SEGUAM C-5<br>SEGUAM C-5             | 52.05933 N<br>52.06526 N | 173.38692 W<br>173.38034 W | S094S172W01<br>S094S171W06 | Ps<br>Ps                         |
| *SW of 3-Hills<br>316-10-10600            | CHIGNIK B-6<br>CHIGNIK B-6           | 56.49921 N<br>56.40889 N | 159.89940 W<br>159.90251 W | S042S067W31<br>S043S068W36 | CHs,COp,Pp,Sp<br>Ss              |
| *SW Redfox Creek<br>251-50-10045          | AFOGNAK B-2<br>AFOGNAK B-2           | 58.44991 N<br>58.43856 N | 152.62110 W<br>152.64223 W | S020S020W17<br>S020S020W18 | CHsr,COr,Ps,Ssr<br>COr           |
| *Talifson's Creek<br>257-40-10028         | KARLUK A-1<br>KODIAK A-6             | 57.12534 N<br>57.15556 N | 154.02429 W<br>153.97514 W | S035S030W22<br>S035S030W12 | CHp,COr,Ps<br>CHp,Pp             |
| *Telrod Cove<br>254-40-10050              | KODIAK C-5<br>KODIAK C-5             | 57.65937 N<br>57.66434 N | 153.63526 W<br>153.64208 W | S029S027W16<br>S029S027W17 | COp,Pp,Ssr<br>COp,Pp             |
| *Thompson Creek<br>272-20-10400           | CHIGNIK B-2<br>CHIGNIK B-2           | 56.44794 N<br>56.49018 N | 158.41315 W<br>158.52068 W | S043S058W22<br>S043S059W01 | CHs,Ps<br>Pp                     |
| *Three Star River<br>275-60-10050         | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4 | 55.89092 N<br>55.92303 N | 159.17603 W<br>159.21015 W | S049S064W34<br>S049S064W20 | COr<br>COp                       |
| *Tiny Creek<br>262-85-10042               | UGASHIK B-2<br>UGASHIK B-2           | 57.36799 N<br>57.36848 N | 156.43480 W<br>156.47316 W | S032S044W33<br>S032S044W31 | CHsr,Pp<br>Pp                    |
| *Trader Mountain Creek<br>313-10-10500    | COLD BAY C-1<br>COLD BAY C-1         | 55.67137 N<br>55.61409 N | 162.28364 W<br>162.07126 W | S052S084W17<br>S053S084W01 | CHp,COp,Pp,Sp<br>CHs,Ss          |
| *Trader's Cove Area<br>311-60-10700       | FALSE PASS D-4<br>FALSE PASS D-4     | 54.91609 N<br>54.87326 N | 163.26586 W<br>163.24335 W | S061S093W09<br>S061S093W27 | CHp,COp,Pp<br>CHp,Pp             |
| *Triple Lakes River<br>305-42-10700       | ATKA C-3<br>ATKA C-3                 | 52.10495 N<br>52.09279 N | 174.69295 W<br>174.69905 W | S093S181W22<br>S093S181W27 | COs,Ps,Ss,DVsr<br>COs,Ps,Ss,DVsr |
| *Trout Lagoon River<br>308-12-10650       | KISKA C-2<br>KISKA C-2               | 51.97276 N<br>51.97398 N | 177.52435 E<br>177.51329 E | S095S236W06<br>S095S237W01 | Ps,DVp<br>Ps,DVp                 |
| *Tundra Creek<br>257-30-10030             | KARLUK A-2<br>KARLUK A-1             | 57.14989 N<br>57.17651 N | 154.33834 W<br>154.31930 W | S035S032W14<br>S035S032W02 | CHs,COr,Ps,DVp<br>CHs,Ps,DVp     |
| *Urilia Bay Area<br>311-32-10500          | UNIMAK D-2<br>UNIMAK D-2             | 54.89668 N<br>54.87566 N | 164.33757 W<br>164.35763 W | S061S100W17<br>S061S100W19 | CHp,Pp,Sp<br>CHp,Pp              |
| *Uyak201 Creek<br>254-20-10010            | KODIAK B-6<br>KODIAK B-6             | 57.29632 N<br>57.27028 N | 153.70937 W<br>153.70072 W | S033S028W22<br>S033S028W35 | CHsr,Ps<br>Ps                    |
| *Valilief Bay River<br>305-32-11900       | ATKA C-2<br>ATKA C-2                 | 52.10824 N<br>52.12965 N | 174.44359 W<br>174.43484 W | S093S179W21<br>S093S179W10 | Ps<br>Ps                         |
| *Vasilief Bay River, E.<br>305-32-12000   | ATKA C-2<br>ATKA C-2                 | 52.10909 N<br>52.12173 N | 174.37197 W<br>174.38701 W | S093S179W24<br>S093S179W13 | Ps<br>Ps                         |
| *Wall Bay River<br>305-42-10100           | ATKA C-3<br>ATKA C-3                 | 52.08013 N<br>52.07749 N | 174.89169 W<br>174.87579 W | S093S182W32<br>S093S182W33 | Ps,DVp<br>Ps,DVp                 |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                     |
|------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------|
| *Warner Creek<br>308-46-10100                  | RAT ISLANDS C-1<br>RAT ISLANDS C-1   | 51.93890 N<br>51.94047 N | 179.73091 E<br>179.69197 E | S095S221W24<br>S095S221W15 | DVp<br>DVp                                         |
| *West Kiliuda Creek<br>258-20-10070            | KODIAK B-4<br>KODIAK B-4             | 57.30798 N<br>57.32279 N | 153.20150 W<br>153.22694 W | S033S025W23<br>S033S025W15 | CHs,COsr,Ps<br>CHs,Ps                              |
| *Whaleback Mountain Creek<br>311-32-10700      | UNIMAK D-1<br>UNIMAK D-1             | 54.90453 N<br>54.80022 N | 164.26894 W<br>164.20700 W | S061S100W11<br>S062S099W19 | CHp,COp,Sp<br>Ss                                   |
| *Willie Creek<br>316-20-10310-2017             | CHIGNIK C-6<br>CHIGNIK B-6           | 56.55725 N<br>56.48215 N | 159.74675 W<br>159.71055 W | S042S067W12<br>S043S066W05 | CHp,COp,Kp,Pp,Ss,DVp<br>COs,Ss                     |
| *Windy Creek<br>273-82-10100                   | CHIGNIK A-3<br>CHIGNIK A-3           | 56.10667 N<br>56.09930 N | 158.69690 W<br>158.71492 W | S047S060W17<br>S047S060W19 | CHs,Ps<br>CHs,Ps                                   |
| *Wolverine Creek<br>275-40-10800               | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5 | 55.81525 N<br>55.82867 N | 159.45671 W<br>159.43215 W | S050S066W26<br>S050S066W25 | CHs,Ps<br>CHs,Ps                                   |
| Abraham River<br>309-22-10200                  | ATTU C-4<br>ATTU C-4                 | 52.88457 N<br>52.88705 N | 172.79823 E<br>172.84362 E | S084S264W22<br>S084S264W24 | Ps,DVp<br>Ps,DVp                                   |
| Addison Creek<br>309-13-10600                  | ATTU C-3<br>ATTU C-3                 | 52.92223 N<br>52.91306 N | 173.12814 E<br>173.05220 E | S084S262W12<br>S084S262W09 | COr,Ps,DVr<br>COr,Ps,DVr                           |
| Afognak Lake<br>252-34-10020-0010              | AFOGNAK A-3                          | 58.12952 N               | 152.97349 W                | S024S023W01                | COp,Pp,Sp,DVp                                      |
| Afognak River<br>252-34-10020                  | AFOGNAK A-3<br>AFOGNAK A-3           | 58.07650 N<br>58.09207 N | 152.80359 W<br>152.85970 W | S024S022W24<br>S024S022W15 | CHs,COp,Pp,Ss,DVp,SHp<br>CHs,COs,Pp,Ss,DVp,SHs     |
| Agripina River<br>272-96-10100                 | UGASHIK A-2<br>UGASHIK A-2           | 57.11547 N<br>57.14787 N | 156.48927 W<br>156.55070 W | S035S045W34<br>S035S045W20 | CHs,Ps<br>CHs,Pp                                   |
| Agulowak River<br>325-30-10100-2031-3118       | DILLINGHAM B-8<br>DILLINGHAM B-8     | 59.40547 N<br>59.42911 N | 158.91696 W<br>158.83954 W | S009S057W08<br>S009S057W02 | CHs,COs,Ks,Ps,Ss,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp,Wp |
| Agulukpak River<br>325-30-10100-2031-3118-4212 | DILLINGHAM C-7<br>DILLINGHAM C-7     | 59.57522 N<br>59.59462 N | 158.53116 W<br>158.53625 W | S007S054W18<br>S007S054W06 | CHp,COp,Kp,Pp,Ss,ACp,Wp<br>CHp,COp,Kp,Pp,Ss,ACp,Wp |
| Akalura Creek<br>257-30-10020                  | KARLUK A-1<br>KARLUK A-1             | 57.16373 N<br>57.21492 N | 154.22788 W<br>154.24340 W | S035S031W09<br>S034S031W20 | CHsr,COp,Ps,Ss,DVp,SHp<br>COs                      |
| Akalura Lake<br>257-30-10020-0010              | KARLUK A-1                           | 57.18563 N               | 154.22785 W                | S034S031W33                | COp,Ss,DVp,SHr                                     |
| Alagnak River<br>324-10-10150-2010             | DILLINGHAM A-3<br>ILIAMNA A-7        | 59.00557 N<br>59.13083 N | 156.85594 W<br>155.54869 W | S013S045W31<br>S012S037W17 | CHp,COp,Kp,Pp,Sp,ACp,Wp<br>CHp,COs,Kp,Ss,ACp,Wp    |
| Alagogshak Creek<br>262-60-10020               | MT KATMAI A-4<br>MT KATMAI A-4       | 58.01727 N<br>58.03875 N | 155.03573 W<br>155.24218 W | S025S035W16<br>S025S036W08 | CHs,Ps<br>CHp,Pp                                   |
| Alai Creek<br>262-85-10070                     | UGASHIK B-2<br>UGASHIK B-2           | 57.31196 N<br>57.33097 N | 156.54191 W<br>156.59549 W | S033S045W20<br>S033S046W13 | CHs,Ps<br>CHs,Ps                                   |
| Albert Creek<br>322-10-10080-2243-3016-4003    | KARLUK D-5<br>KARLUK D-5             | 57.89992 N<br>57.91312 N | 155.55074 W<br>155.47716 W | S026S038W32<br>S026S038W26 | COs,Ss<br>COs,Ss                                   |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                     |
|-----------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|
| Albert Johnson Creek<br>272-60-10080-2057     | SUTWIK ISLAND D-6<br>SUTWIK ISLAND D-6 | 56.79347 N<br>56.78536 N | 157.75728 W<br>157.83957 W | S039S053W20<br>S039S054W23 | CHs,Ss<br>Ss                       |
| Alder Creek<br>255-10-10010-2037              | KARLUK B-1<br>KODIAK B-6               | 57.37956 N<br>57.38300 N | 154.02554 W<br>153.98046 W | S032S030W25<br>S032S029W20 | COs,Ss<br>Ss                       |
| Alec River<br>271-10-10310-2084               | CHIGNIK B-3<br>CHIGNIK B-3             | 56.44459 N<br>56.43746 N | 158.93784 W<br>158.71818 W | S043S061W20<br>S043S060W22 | COp,Sp<br>Ss                       |
| Aleknagik, Lake<br>325-30-10100-2031-0010     | DILLINGHAM B-7                         | 59.27453 N               | 158.61525 W                | S010S055W30                | CHs,COs,Ks,Pp,Ss,ACp,Wp            |
| Alexcy Lake<br>324-10-10150-2207-3022-0010    | ILIAMNA D-5                            | 59.88321 N               | 154.78301 W                | S003S032W28                | Ss,ACp                             |
| Alfred Creek<br>271-10-10400                  | CHIGNIK B-2<br>CHIGNIK B-2             | 56.36150 N<br>56.36739 N | 158.50381 W<br>158.56449 W | S044S059W24<br>S044S059W15 | Ps<br>Pp                           |
| Allah Creek<br>325-30-10100-2031-3118-4022    | DILLINGHAM B-8<br>DILLINGHAM B-8       | 59.42982 N<br>59.42131 N | 158.65762 W<br>158.66859 W | S009S056W02<br>S009S056W02 | Ss<br>Ss                           |
| Allen River<br>325-30-10100-2249-3180-4030    | TAYLOR MTS A-8<br>TAYLOR MTS A-7       | 60.05967 N<br>60.07949 N | 158.63470 W<br>158.60832 W | S001S054W30<br>S001S054W20 | Ss<br>Sp                           |
| Amanka Lake<br>325-10-10010-0010              | GOODNEWS BAY A-1                       | 59.10230 N               | 159.20554 W                | S012S059W27                | Ss,ACp                             |
| American Creek<br>324-20-10140-2245-3029-4113 | MT KATMAI D-5<br>MT KATMAI D-4         | 58.80668 N<br>58.76300 N | 155.66368 W<br>155.01430 W | S016S038W08<br>S016S034W30 | COp,Pp,Ss,ACp<br>Ss,ACp            |
| American River<br>259-23-10010                | KODIAK C-2<br>KODIAK C-3               | 57.64951 N<br>57.60407 N | 152.51275 W<br>152.66692 W | S029S020W21<br>S030S021W04 | CHs,COs,Ps,DVp<br>Ps               |
| Andrew Lake<br>306-50-12000-0010              | ADAK C-2                               | 51.94028 N               | 176.63655 W                | S095S195W14                | COp,Pp,Sp                          |
| Angle Creek<br>322-10-10080-2011-3156-4009    | MT KATMAI A-6<br>MT KATMAI A-6         | 58.16895 N<br>58.21650 N | 155.87716 W<br>155.79792 W | S023S040W19<br>S023S040W03 | COp,Kp,Sp,DVp<br>COp,Kp,Sp,DVp     |
| Aniakchak River<br>272-60-10080               | SUTWIK ISLAND D-5<br>CHIGNIK D-1       | 56.76229 N<br>56.93263 N | 157.49569 W<br>158.12876 W | S039S052W36<br>S037S056W36 | CHp,COp,Pp,Sp<br>Sp                |
| Arcana Creek<br>325-30-10100-2031-3054        | DILLINGHAM A-7<br>DILLINGHAM B-7       | 59.23049 N<br>59.26626 N | 158.53366 W<br>158.49864 W | S011S055W15<br>S010S055W35 | CHs,COs,Ps,Ss<br>CHs,Ss            |
| Armies Creek<br>283-70-10400                  | PORT MOLLER B-3<br>PORT MOLLER C-3     | 55.48619 N<br>55.51091 N | 160.96119 W<br>160.98374 W | S054S076W20<br>S054S076W18 | Ps<br>Ps                           |
| Arrow Creek<br>325-30-10100-2249-3048         | DILLINGHAM D-5<br>TAYLOR MTS A-6       | 59.89406 N<br>60.16438 N | 157.79394 W<br>158.05749 W | S003S050W25<br>S001N051W24 | CHs,COs,Ksr,Sr<br>COr,Kr           |
| Avnulu Creek<br>258-54-10005                  | KODIAK A-5<br>KODIAK A-5               | 57.09238 N<br>57.10991 N | 153.57888 W<br>153.56148 W | S035S027W33<br>S035S027W27 | Ps,DVp<br>Ps,DVp                   |
| Ayakulik River<br>256-20-10010                | KARLUK A-2<br>KARLUK B-2               | 57.19783 N<br>57.42303 N | 154.53849 W<br>154.60526 W | S034S033W28<br>S032S033W08 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>Kp,DVp |

| <b>WATER BODY NUMBER / NAME</b>               | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                         |
|-----------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------|
| Barabara Creek<br>321-10-10020-2200-3028-4006 | UGASHIK C-1<br>UGASHIK C-1       | 57.66951 N<br>57.66965 N | 156.31247 W<br>156.28282 W | S029S043W17<br>S029S043W16 | Ss<br>Ss                               |
| Barabara Creek<br>317-20-10900                | CHIGNIK D-2<br>CHIGNIK D-2       | 56.88757 N<br>56.91654 N | 158.66342 W<br>158.52259 W | S038S059W16<br>S038S058W04 | CHp,COp<br>CHs                         |
| Bare Lake<br>256-20-10010-2010-0010           | KARLUK A-1                       | 57.19090 N               | 154.28202 W                | S034S031W31                | Ss,DVp                                 |
| Barney's Creek<br>283-34-10900                | COLD BAY A-2<br>COLD BAY A-2     | 55.14264 N<br>55.15006 N | 162.43780 W<br>162.40282 W | S058S087W23<br>S058S087W13 | CHs,Ps<br>CHs,Ps                       |
| Battery Creek<br>259-21-10120-2011            | KODIAK D-2<br>KODIAK D-2         | 57.76678 N<br>57.76985 N | 152.51896 W<br>152.52678 W | S028S020W09<br>S028S020W09 | COs,Ps<br>COs                          |
| Battle Lake<br>324-10-10150-2010-3135-0010    | ILIAMNA A-6                      | 59.07292 N               | 154.92878 W                | S013S034W03                | Ss,ACp,Wp                              |
| Bear Creek<br>325-30-10100-2031-3087          | DILLINGHAM B-8<br>DILLINGHAM B-8 | 59.29565 N<br>59.28740 N | 158.77718 W<br>158.85609 W | S010S056W19<br>S010S057W27 | Ss<br>Ss                               |
| Bear Creek<br>322-10-10080-2295               | UGASHIK C-1<br>KARLUK C-6        | 57.69617 N<br>57.61858 N | 156.04564 W<br>155.87984 W | S029S042W11<br>S030S041W01 | CHp,COs,Pp,Ss,DVp<br>CHp,COp,Pp,Sp     |
| Bear Creek<br>251-10-10005                    | AFOGNAK A-4<br>AFOGNAK A-4       | 58.08881 N<br>58.07641 N | 153.17006 W<br>153.18810 W | S024S024W23<br>S024S024W22 | Ps<br>Ps                               |
| Bear Creek<br>325-30-10100-2031-3028-4008     | DILLINGHAM A-7<br>DILLINGHAM A-7 | 59.18384 N<br>59.17248 N | 158.48309 W<br>158.44155 W | S011S055W35<br>S012S054W06 | COp<br>COp                             |
| Bear Creek<br>272-50-10500                    | CHIGNIK C-1<br>CHIGNIK C-1       | 56.55312 N<br>56.55506 N | 158.12816 W<br>158.18232 W | S042S056W09<br>S042S056W07 | CHs,Ps<br>CHs,Ps                       |
| Bear Creek<br>253-33-10010-2006               | KODIAK C-4<br>KODIAK C-4         | 57.69402 N<br>57.68775 N | 153.16479 W<br>153.16308 W | S029S024W05<br>S029S024W05 | COr<br>COr                             |
| Bear Creek<br>325-30-10100-2031-3118-4076     | DILLINGHAM B-8<br>DILLINGHAM C-8 | 59.46968 N<br>59.50776 N | 158.66531 W<br>158.66960 W | S008S055W20<br>S008S055W05 | Ss<br>Ss                               |
| Bear Creek<br>324-10-10150-2207-3016          | ILIAMNA D-6<br>ILIAMNA D-5       | 59.82436 N<br>59.82464 N | 154.89165 W<br>154.85983 W | S004S033W14<br>S004S032W18 | COr,Ss<br>Ss                           |
| Bear Creek<br>259-21-10120-2014               | KODIAK D-2<br>KODIAK D-2         | 57.77633 N<br>57.79117 N | 152.52546 W<br>152.52990 W | S028S020W04<br>S027S020W33 | COr,Ps,DVr<br>Ps                       |
| Bear Lake<br>315-11-10200-0010                | PORT MOLLER D-1                  | 55.98725 N               | 160.21537 W                | S048S070W33                | CHp,COp,Kp,Pp,DVp,Ss,SHp               |
| Bear River<br>315-11-10200                    | CHIGNIK A-8<br>PORT MOLLER D-1   | 56.13373 N<br>55.93955 N | 160.45151 W<br>160.11200 W | S047S072W02<br>S049S070W16 | CHp,COp,Kp,Pp,Sp,DVp,OUp,SHp<br>Ss,SHp |
| Bearskin Creek<br>271-10-10310-2047           | CHIGNIK B-3<br>CHIGNIK B-4       | 56.32584 N<br>56.28291 N | 158.92032 W<br>159.00797 W | S044S061W32<br>S045S062W17 | Sp<br>Ss                               |
| Beaver Creek<br>325-30-10100-2202-3170        | TAYLOR MTS A-1<br>TAYLOR MTS A-1 | 60.10480 N<br>60.18945 N | 156.35835 W<br>156.20747 W | S001S041W08<br>S001N040W10 | COr<br>COr                             |

| <b>WATER BODY NUMBER / NAME</b>                   | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>             |
|---------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------|
| Beaver Creek<br>325-30-10100-2031-3118-4184       | DILLINGHAM C-7<br>DILLINGHAM C-7     | 59.55651 N<br>59.52035 N | 158.58583 W<br>158.47852 W | S007S055W23<br>S007S054W33 | Ss<br>Ss                   |
| Beaver Lake<br>259-10-10035-0030                  | KODIAK D-2                           | 57.80759 N               | 152.38023 W                | S027S019W28                | COsr                       |
| Beaver River<br>283-70-10500                      | PORT MOLLER C-3<br>PORT MOLLER C-3   | 55.52507 N<br>55.63635 N | 160.90720 W<br>160.90792 W | S054S076W10<br>S052S075W32 | CHs,COp,Ps<br>CHs,Ps       |
| Becharof Creek<br>322-10-10080-2261               | KARLUK D-6<br>KARLUK C-6             | 57.78925 N<br>57.70532 N | 155.96836 W<br>155.78239 W | S028S041W02<br>S029S040W04 | CHp,COp,Sp<br>Ss           |
| Becharof Lake<br>322-10-10080-0020                | UGASHIK D-1                          | 57.89400 N               | 156.16932 W                | S026S042W33                | CHp,COp,Kp,Pp,Sp,DVp       |
| Belinda Creek<br>324-10-10150-2156                | ILIAMNA B-7<br>ILIAMNA B-6           | 59.37081 N<br>59.30452 N | 155.37785 W<br>155.22017 W | S009S036W29<br>S010S035W17 | Ks,Ss,ACp<br>Ss            |
| Belt Creek<br>325-30-10100-2031-3029              | DILLINGHAM A-7<br>DILLINGHAM A-8     | 59.16926 N<br>59.15094 N | 158.53993 W<br>158.65000 W | S012S055W04<br>S012S056W12 | COp<br>COr                 |
| Ben Courtney Creek<br>324-10-10150-2097           | DILLINGHAM A-2<br>DILLINGHAM B-1     | 59.24928 N<br>59.35820 N | 156.38217 W<br>156.36358 W | S011S042W05<br>S009S042W33 | CHs,Ks,ACp<br>CHs,Ks,ACp   |
| Beverly, Lake<br>325-30-10100-2031-3118-4212-0010 | DILLINGHAM C-8                       | 59.67399 N               | 158.78805 W                | S006S056W10                | CHp,COp,Kp,Pp,Sp,ACp,Wp    |
| Big Alinchak Creek<br>262-65-10010                | KARLUK D-5<br>KARLUK D-5             | 57.82503 N<br>57.84240 N | 155.33887 W<br>155.38104 W | S027S037W27<br>S027S037W20 | CHs,Ps,DVp<br>CHs,Ps,DVp   |
| Big Bonanza Creek<br>325-30-10100-2202-3540       | LAKE CLARK C-7<br>LAKE CLARK C-6     | 60.64503 N<br>60.63537 N | 155.32014 W<br>155.05063 W | S006N034W06<br>S006N033W03 | COr,Kr<br>COr,Kr           |
| Big Creek<br>262-85-10010                         | UGASHIK B-1<br>UGASHIK C-1           | 57.47345 N<br>57.52864 N | 156.21041 W<br>156.31846 W | S031S043W26<br>S031S043W06 | CHs,COp,Ps<br>CHs,Ps       |
| Big Fish Lake<br>313-30-10140-2016-3112-0010      | PORT MOLLER D-6                      | 55.77638 N               | 161.78286 W                | S051S081W10                | Ss                         |
| Big Kashvik Creek<br>262-60-10040                 | KARLUK D-4<br>KARLUK D-4             | 57.94810 N<br>57.95660 N | 155.12851 W<br>155.21456 W | S026S036W12<br>S026S036W09 | CHs,Ps,DVp<br>CHs,Ps,DVp   |
| Big River<br>262-15-10020                         | AFOGNAK C-6<br>MT KATMAI C-1         | 58.60821 N<br>58.63327 N | 153.89680 W<br>154.09312 W | S018S028W22<br>S018S029W08 | CHs,COsr,Ps<br>Ps          |
| Big River<br>281-34-10010                         | STEPOVAK BAY D-6<br>STEPOVAK BAY D-6 | 55.84706 N<br>55.87386 N | 159.74278 W<br>159.76219 W | S050S068W14<br>S050S068W02 | CHp,COp,Pp<br>CHp,Pp       |
| Birthday Creek<br>317-20-10800                    | CHIGNIK D-3<br>CHIGNIK D-2           | 56.85917 N<br>56.83758 N | 158.67086 W<br>158.37034 W | S038S059W28<br>S039S057W05 | CHp,COs,Kp,Pp,Sp<br>COs,Ps |
| Bishop Creek<br>283-80-11410                      | PORT MOLLER C-2<br>PORT MOLLER C-2   | 55.60387 N<br>55.61250 N | 160.60895 W<br>160.63778 W | S053S074W10<br>S053S074W09 | CHp,Ps<br>CHp,Ps           |
| Black Creek<br>317-20-10700-2066-3015             | CHIGNIK C-1<br>CHIGNIK C-1           | 56.63506 N<br>56.62617 N | 158.27816 W<br>158.19344 W | S041S057W16<br>S041S057W13 | CHp,COp,Kp,Sp<br>Kp        |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                       |
|-------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------|
| Black Creek<br>272-60-10060               | SUTWIK ISLAND C-5<br>SUTWIK ISLAND C-6           | 56.72313 N<br>56.72479 N | 157.60038 W<br>157.68150 W | S040S052W17<br>S040S053W14 | CHp,COp,Pp<br>CHp,COp,Pp             |
| Black Creek<br>321-10-10020-2135          | UGASHIK B-3<br>UGASHIK B-2                       | 57.48267 N<br>57.40381 N | 156.74959 W<br>156.50867 W | S031S046W21<br>S032S045W24 | COp,Ss<br>COp,Ss                     |
| Black Hills Creek<br>313-10-11000         | COLD BAY D-1<br>COLD BAY C-1                     | 55.77431 N<br>55.64510 N | 162.08061 W<br>162.00666 W | S051S083W10<br>S052S082W30 | CHp,COp,Ks,Ps,Sp,DVp<br>Kp,Ss        |
| Black Lake<br>271-10-10310-0020           | CHIGNIK B-3                                      | 56.44783 N               | 158.97066 W                | S043S062W24                | COp,Sp                               |
| Black Slough<br>325-30-10100-2035         | DILLINGHAM A-7<br>DILLINGHAM A-7                 | 59.06314 N<br>59.05762 N | 158.38053 W<br>158.28592 W | S013S055W12<br>S013S054W09 | CHp,COp,Kp,Pp,Sp<br>CHp,COp,Kp,Pp,Sp |
| Blue Bill Lake<br>312-20-11000-0010       | COLD BAY B-3                                     | 55.25496 N               | 162.80924 W                | S057S089W08                | COr,Sr                               |
| Blue Creek<br>321-10-10020-2200-3028      | UGASHIK C-2<br>UGASHIK C-1                       | 57.65816 N<br>57.67767 N | 156.34337 W<br>156.30997 W | S029S044W24<br>S029S043W17 | Ss<br>Ss                             |
| Blue Creek<br>321-10-10020-2200-3028-4008 | UGASHIK C-1<br>UGASHIK C-1                       | 57.67767 N<br>57.67883 N | 156.30997 W<br>156.30865 W | S029S043W17<br>S029S043W17 | Ss<br>Ss                             |
| Blue Violet Creek<br>317-20-10700-2066    | CHIGNIK C-1<br>CHIGNIK C-1                       | 56.67856 N<br>56.58061 N | 158.30279 W<br>158.19732 W | S040S057W35<br>S042S057W01 | CHp,COr,Kp,Sp<br>COr                 |
| Blueberry Creek<br>316-20-10700-2050      | CHIGNIK C-4<br>CHIGNIK C-4                       | 56.60513 N<br>56.56499 N | 159.20984 W<br>159.21387 W | S041S063W28<br>S042S063W09 | COp<br>COp                           |
| Bluff Creek<br>317-20-10700-2026-3035     | CHIGNIK C-2<br>CHIGNIK C-2                       | 56.61966 N<br>56.58878 N | 158.45924 W<br>158.35998 W | S041S058W20<br>S041S058W36 | CHs,Ks,Ss<br>CHp,Kp,Sp               |
| Bluff Point Creek<br>281-35-10700         | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY C-5 & C-6 | 55.58082 N<br>55.58499 N | 159.72128 W<br>159.69122 W | S053S068W21<br>S053S068W15 | CHp,Ps<br>CHp,Ps                     |
| Bonanza Creek<br>325-30-10100-2202-3590   | LAKE CLARK C-6<br>LAKE CLARK C-5                 | 60.72172 N<br>60.70490 N | 155.13448 W<br>154.73439 W | S007N033W06<br>S007N031W09 | COr,Kr<br>COr,Kr                     |
| Boulevard Creek<br>271-10-10310-2084-3034 | CHIGNIK B-3<br>CHIGNIK B-3                       | 56.43524 N<br>56.37992 N | 158.75427 W<br>158.68254 W | S043S060W28<br>S044S060W11 | COs,Ss<br>COs,Ss                     |
| Braided Creek<br>317-20-10700-2020        | CHIGNIK C-2<br>CHIGNIK C-2                       | 56.73232 N<br>56.57073 N | 158.57726 W<br>158.49616 W | S040S058W07<br>S042S059W01 | CHp,COr,Kpr,Sp,DVp<br>COs,DVp        |
| Brennen Lake<br>302-22-10510-0010         | UNALASKA A-4                                     | 53.46084 N               | 167.13340 W                | S077S123W34                | Pp,Ss                                |
| Broad Creek<br>271-10-10310-2084-3051     | CHIGNIK B-3<br>CHIGNIK B-2                       | 56.43746 N<br>56.46533 N | 158.71818 W<br>158.64539 W | S043S060W22<br>S043S059W18 | Ss<br>Sp                             |
| Brooks River<br>324-20-10140-2194         | MT KATMAI C-6<br>MT KATMAI C-6                   | 58.55349 N<br>58.54760 N | 155.77607 W<br>155.79537 W | S019S039W06<br>S019S039W07 | CHs,COp,Kp,Ps,Ss<br>CHs,COp,Kp,Ps,Ss |
| Brooks River<br>324-20-10140-2194-3039    | NAKNEK B-1<br>MT KATMAI B-6                      | 58.46847 N<br>58.38683 N | 156.05117 W<br>155.92092 W | S020S041W04<br>S021S041W01 | CHp,COs,Kp,Ss<br>COp,Kp,Ss           |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                            |
|-------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------|
| Brooks, Lake<br>324-20-10140-2194-0010    | MT KATMAI C-6                          | 58.52123 N               | 155.87850 W                | S019S040W22                | CHp,COp,Kp,Pp,Sp                          |
| Browns Lagoon<br>254-20-10100             | KODIAK C-6<br>KODIAK B-6               | 57.51286 N<br>57.48409 N | 153.80363 W<br>153.75499 W | S031S028W05<br>S031S028W15 | CHsr,COs,Ps<br>COp,Ps                     |
| Bruin Creek<br>326-00-10400-2158          | GOODNEWS BAY C-2<br>GOODNEWS BAY C-2   | 59.59093 N<br>59.59051 N | 159.61765 W<br>159.58958 W | S007S061W11<br>S007S061W12 | Ss<br>Ss                                  |
| Buck Valley<br>314-20-10200               | PORT MOLLER C-3<br>PORT MOLLER C-3     | 55.74884 N<br>55.74257 N | 160.82670 W<br>160.88603 W | S051S075W23<br>S051S075W28 | CHs,COp<br>CHs,COp                        |
| Burls Creek<br>322-10-10080-2292          | UGASHIK C-1<br>UGASHIK C-1             | 57.69582 N<br>57.67848 N | 156.09909 W<br>156.17502 W | S029S042W09<br>S029S042W18 | COp,Ss<br>Ss                              |
| Burnt Cabin Creek<br>325-30-10100-2575    | TAYLOR MTS B-3<br>TAYLOR MTS C-2       | 60.45853 N<br>60.56378 N | 156.77561 W<br>156.72263 W | S004N043W05<br>S006N042W31 | COr<br>COr                                |
| Buskin Lake<br>259-21-10120-0010          | KODIAK D-2                             | 57.77731 N               | 152.55164 W                | S028S020W05                | COs,Ss,DVp                                |
| Buskin River<br>259-21-10120              | KODIAK D-2<br>KODIAK D-2               | 57.75812 N<br>57.77388 N | 152.47837 W<br>152.59112 W | S028S020W11<br>S028S020W06 | CHsr,COsr,Psr,Ssr,DVpr,SHsr<br>COs,DVp    |
| California Creek<br>253-11-10040          | KODIAK D-5<br>KODIAK D-6               | 57.85772 N<br>57.86328 N | 153.63592 W<br>153.70244 W | S027S027W10<br>S027S027W05 | CHs,COs,Ps<br>CHs,COs,Ps                  |
| Camp Creek<br>322-10-10080-2278           | UGASHIK C-1<br>UGASHIK C-1             | 57.74638 N<br>57.72406 N | 156.13695 W<br>156.15990 W | S028S042W22<br>S028S042W34 | Ss<br>Ss                                  |
| Camp Creek<br>272-80-10600                | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.88595 N<br>56.95845 N | 157.03809 W<br>157.07110 W | S038S049W14<br>S037S049W22 | CHp,COp,Kp,Pp,Sp<br>CHp                   |
| Candlefish Slough<br>275-60-10100-2012    | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4   | 55.94561 N<br>55.95426 N | 159.12545 W<br>159.12536 W | S049S064W12<br>S049S064W12 | COp,Psr<br>COp,Psr                        |
| Cannery Creek<br>283-12-11010             | COLD BAY A-3<br>COLD BAY A-3           | 55.04679 N<br>55.04325 N | 162.97526 W<br>162.94165 W | S059S090W29<br>S059S090W28 | CHp,COp,Pp<br>CHp,COp,Pp                  |
| Canoe Bay River<br>283-64-10600           | PORT MOLLER C-4<br>PORT MOLLER C-3     | 55.52830 N<br>55.60334 N | 161.14449 W<br>160.99055 W | S054S078W01<br>S053S076W07 | CHs,Ps,Ss<br>CHs                          |
| Canyon Creek<br>255-10-10010-2059-3003    | KODIAK B-6<br>KODIAK B-6               | 57.27746 N<br>57.29796 N | 153.99471 W<br>153.94332 W | S033S030W35<br>S033S029W19 | COs,Ss<br>COp,Sp                          |
| Canyon Creek<br>324-10-10150-2273         | ILIAMNA D-4<br>ILIAMNA D-4             | 59.78586 N<br>59.85498 N | 154.36379 W<br>154.34827 W | S004S030W36<br>S004S030W01 | Ss,ACp<br>Ss,ACp                          |
| Caribou River<br>313-30-10140             | PORT MOLLER D-5<br>PORT MOLLER C-6     | 55.95008 N<br>55.58149 N | 161.36820 W<br>161.85957 W | S049S078W08<br>S053S082W20 | CHp,COp,Kp,Ps,Sp,DVp,SHp<br>CHp,COp,Ps,Ss |
| Cascade Creek<br>255-10-10010-2056        | KARLUK B-1<br>KARLUK B-1               | 57.27744 N<br>57.25105 N | 154.00824 W<br>154.02144 W | S033S030W35<br>S034S030W10 | COs,Ss,DVp<br>COp,Ss,DVp                  |
| Cathedral Creek<br>271-10-10310-2084-3029 | CHIGNIK B-3<br>CHIGNIK B-3             | 56.43335 N<br>56.45030 N | 158.77273 W<br>158.76697 W | S043S060W29<br>S043S060W20 | Ss<br>Ss                                  |

| <b>WATER BODY NUMBER / NAME</b>                   | <b>MAP SHEET</b>                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                        |
|---------------------------------------------------|----------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------|
| Cathedral River<br>313-10-10300                   | COLD BAY C-2<br>COLD BAY C-1     | 55.62146 N<br>55.51497 N | 162.34084 W<br>162.12561 W | S053S085W06<br>S054S084W10 | CHp,COp,Kp,Sp,DVp<br>CHs              |
| Catherine, Lake<br>259-21-10120-2006-0020         | KODIAK D-2                       | 57.76897 N               | 152.49718 W                | S028S020W10                | COs,Ss,DVp                            |
| Charles Creek<br>317-20-10200                     | CHIGNIK D-3<br>CHIGNIK C-3       | 56.80279 N<br>56.61793 N | 158.89538 W<br>158.88038 W | S039S061W13<br>S041S061W22 | CHp,COp,Kp,Pp,Sp<br>Ss                |
| Chauekuktuli, Lake<br>325-30-10100-2249-3180-0010 | TAYLOR MTS A-8                   | 60.05983 N               | 158.80585 W                | S001S055W30                | Ss,ACp                                |
| Chekok Creek<br>324-10-10150-2267                 | ILIAMNA D-4<br>ILIAMNA D-4       | 59.78859 N<br>59.97179 N | 154.38794 W<br>154.26294 W | S004S030W35<br>S002S029W28 | COp,Ss,ACp<br>Ss,ACp                  |
| Chekok Lake<br>324-10-10150-2267-0030             | ILIAMNA D-4                      | 59.97767 N               | 154.26357 W                | S002S029W28                | Ss,ACp                                |
| Chiaktuak Creek<br>271-10-10310-2068              | CHIGNIK B-3<br>CHIGNIK B-3       | 56.39119 N<br>56.33475 N | 158.93653 W<br>158.73106 W | S044S061W08<br>S044S060W33 | COp,Sp<br>COp,Ss                      |
| Chichitnok River<br>325-30-10100-2497             | TAYLOR MTS B-4<br>TAYLOR MTS C-4 | 60.38391 N<br>60.72148 N | 157.28025 W<br>157.25959 W | S003N046W04<br>S007N046W01 | CHs,COsr,Ksr,Pp,Ss,ACp<br>COs,Ks      |
| Chignik Lake<br>271-10-10310-0010                 | CHIGNIK B-3                      | 56.27227 N               | 158.85925 W                | S045S061W19                | COp,Pp,Sp,SHp                         |
| Chignik River<br>271-10-10310                     | CHIGNIK B-2<br>CHIGNIK C-3       | 56.27866 N<br>56.51127 N | 158.64009 W<br>158.98101 W | S045S060W15<br>S042S062W25 | CHp,COp,Ks,Ps,Ss,DVp,SHp<br>Ss        |
| Chilchitna River<br>325-30-10100-2202-3446        | LAKE CLARK B-8<br>LAKE CLARK B-6 | 60.48676 N<br>60.49481 N | 155.63955 W<br>154.89897 W | S005N036W32<br>S005N032W28 | CHs,COs,Ks,Ps,Ss,ACp<br>COs,Ks,Ss,ACp |
| Chilikadrotna River<br>325-30-10100-2202-3510     | LAKE CLARK C-7<br>LAKE CLARK C-3 | 60.59302 N<br>60.63075 N | 155.39219 W<br>153.91003 W | S006N035W22<br>S006N026W07 | CHs,COs,Ksr,Ssr,ACp<br>Ss,ACp         |
| Chiniak Lake<br>259-25-10050-0010                 | KODIAK C-1                       | 57.62062 N               | 152.18578 W                | S029S018W33                | COsr                                  |
| Chiniak Lake<br>259-25-10050-0020                 | KODIAK C-1                       | 57.61978 N               | 152.16522 W                | S029S018W34                | COsr                                  |
| Chiniak River<br>259-25-10040                     | KODIAK C-1<br>KODIAK C-1         | 57.61831 N<br>57.59488 N | 152.20566 W<br>152.21929 W | S029S018W32<br>S030S018W08 | COs,Ps<br>COsr                        |
| Chinkelyes Creek<br>324-10-10150-2402-3014        | ILIAMNA C-3<br>ILIAMNA C-3       | 59.74874 N<br>59.72990 N | 153.86976 W<br>153.81108 W | S005S027W16<br>S005S027W24 | Ss,DVp<br>Ss,DVp                      |
| Chokotonk River<br>324-10-10150-2207-3351         | LAKE CLARK B-2<br>LAKE CLARK B-2 | 60.44187 N<br>60.46944 N | 153.61337 W<br>153.53761 W | S004N025W15<br>S004N025W01 | Ss<br>Ss                              |
| Christianson Lagoon<br>311-32-10700-0910          | UNIMAK D-1                       | 54.90742 N               | 164.23843 W                | S061S100W12                | CHp,COp,Spr                           |
| Chulitna River<br>324-10-10150-2207-3173          | LAKE CLARK A-5<br>LAKE CLARK A-5 | 60.18149 N<br>60.20835 N | 154.56611 W<br>154.77249 W | S001N030W18<br>S001N032W01 | Sp,ACp<br>Sp,ACp                      |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                    |
|----------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------|
| Cinder River<br>318-20-10610                 | BRISTOL BAY B-1<br>SUTWIK ISLAND D-6 | 57.36630 N<br>56.93806 N | 158.09705 W<br>157.68177 W | S032S054W31<br>S037S053W35 | CHp,COp,Ks,Pp,Sp,DVp<br>CHs,Ks,Ss |
| Cinder River Tributary<br>318-20-10610-2003  | UGASHIK B-6<br>BRISTOL BAY B-1       | 57.29746 N<br>57.26004 N | 157.99891 W<br>158.00666 W | S033S054W30<br>S034S054W07 | CHr,COr,Kr,Sr<br>CHr,COr,Kr,Sr    |
| Clark River<br>271-10-10310-2021             | CHIGNIK A-3<br>CHIGNIK A-3           | 56.23000 N<br>56.17819 N | 158.81103 W<br>158.90004 W | S046S061W04<br>S046S062W24 | COp,Ss<br>Sp                      |
| Clark Sough<br>325-30-10090                  | NUSHAGAK BAY D-2<br>NUSHAGAK BAY D-2 | 58.85522 N<br>58.83482 N | 158.50964 W<br>158.41656 W | S015S055W19<br>S015S055W35 | COp<br>COp                        |
| Clark, Lake<br>324-10-10150-2207-0030        | LAKE CLARK A-5                       | 60.07794 N               | 154.64887 W                | S001S031W20                | Ss,ACp                            |
| Cleo Creek<br>322-10-10080-2269              | KARLUK C-6<br>KARLUK C-6             | 57.74340 N<br>57.69595 N | 155.99395 W<br>155.95098 W | S028S041W22<br>S029S041W09 | CHp,Sp,DVp<br>Ss                  |
| Coal Creek<br>314-20-10900                   | PORT MOLLER D-3<br>PORT MOLLER D-2   | 55.84439 N<br>55.79398 N | 160.76331 W<br>160.61197 W | S050S074W18<br>S051S073W06 | CHp,COp,Ps,Sp<br>CHs              |
| Coleman Creek<br>283-80-11500                | PORT MOLLER C-2<br>PORT MOLLER C-2   | 55.60932 N<br>55.63516 N | 160.57258 W<br>160.53445 W | S053S074W11<br>S052S073W34 | CHs,Ps<br>CHs,Ps                  |
| Conglomerate Creek<br>271-10-10310-2084-3046 | CHIGNIK B-3<br>CHIGNIK B-3           | 56.43746 N<br>56.43141 N | 158.71818 W<br>158.68643 W | S043S060W22<br>S043S060W26 | Ss<br>Ss                          |
| Constant Lake<br>306-50-10800-0010           | ADAK C-3                             | 51.79884 N               | 176.71675 W                | S097S197W02                | COsr,Ss                           |
| Contact Creek<br>322-10-10080-2011-3162      | NAKNEK A-1<br>MT KATMAI A-6          | 58.16188 N<br>58.22068 N | 156.00950 W<br>155.89676 W | S023S041W20<br>S022S040W31 | CHs,COp,Ks,Sp,DVp<br>CHs,COs,Ks   |
| Copper River<br>324-10-10150-2280            | ILIAMNA C-5<br>ILIAMNA C-4           | 59.52594 N<br>59.55398 N | 154.51833 W<br>154.26262 W | S007S031W35<br>S007S029W20 | Ks,Ss,ACp<br>Ss,ACp               |
| Cottonwood Creek<br>255-10-10010-2033        | KARLUK B-1<br>KODIAK B-6             | 57.40355 N<br>57.40050 N | 154.04595 W<br>153.97949 W | S032S030W14<br>S032S029W17 | COs,Ss<br>Ss                      |
| Coville, Lake<br>324-20-10140-2245-3029-0020 | MT KATMAI C-5                        | 58.74040 N               | 155.58071 W                | S016S038W35                | COp,Kp,Pp,Sp,ACp                  |
| Crater Creek<br>271-10-10310-2104            | CHIGNIK B-4<br>CHIGNIK C-3           | 56.47927 N<br>56.55585 N | 159.06455 W<br>158.98113 W | S043S062W09<br>S042S062W12 | COp<br>COs                        |
| Crooked Creek<br>321-10-10020-2180           | UGASHIK C-2<br>UGASHIK C-2           | 57.63689 N<br>57.61908 N | 156.62651 W<br>156.35289 W | S029S045W32<br>S030S044W01 | Ss<br>Ss                          |
| Cross Creek Slough<br>275-60-10100-2003      | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4 | 55.93144 N<br>55.92765 N | 159.09460 W<br>159.13500 W | S049S063W18<br>S049S064W23 | COp<br>COp                        |
| Cub Creek<br>317-20-10700-2119               | CHIGNIK C-1<br>CHIGNIK D-1           | 56.73481 N<br>56.80372 N | 158.04810 W<br>158.02932 W | S040S055W09<br>S039S055W16 | CHp,Sp,DVp<br>CHs,DVp             |
| Cucumber Creek<br>271-10-10310-2030          | CHIGNIK B-3<br>CHIGNIK B-3           | 56.27645 N<br>56.28426 N | 158.85785 W<br>158.81393 W | S045S061W19<br>S045S061W16 | Ss<br>Ss                          |

| <b>WATER BODY NUMBER / NAME</b>         | <b>MAP SHEET</b>                   | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>                                                   | <b>SPECIES</b> |
|-----------------------------------------|------------------------------------|--------------------------|----------------------------|----------------------------------------------------------------|----------------|
| Currant Creek<br>324-10-10150-2207-3214 | LAKE CLARK B-3<br>LAKE CLARK B-3   | 60.30898 N<br>60.25992 N | 154.00093 W<br>153.87020 W | S003N027W32 Ss<br>S002N026W18 Ss                               |                |
| Dancing Creek<br>305-52-11600           | ATKA C-1<br>ATKA C-1               | 52.20357 N<br>52.22302 N | 174.19853 W<br>174.21469 W | S092S176W15 COp,Ps,Sp,DVp<br>S092S176W09 COr                   |                |
| Dark Lake<br>259-10-10035-0020          | KODIAK D-2                         | 57.81314 N               | 152.37385 W                | S027S019W28 COsr                                               |                |
| David River<br>313-30-10140-2016        | PORT MOLLER D-5<br>PORT MOLLER C-6 | 55.84845 N<br>55.73474 N | 161.41415 W<br>161.79775 W | S050S079W13 CHp,COp,Kp,Sp<br>S051S081W28 Sp                    |                |
| Deer Creek<br>321-10-10020-2175         | UGASHIK C-2<br>UGASHIK B-2         | 57.63250 N<br>57.47980 N | 156.64613 W<br>156.49882 W | S029S045W31 Sp<br>S031S044W30 Ss                               |                |
| Deer Valley<br>314-20-10410             | PORT MOLLER C-3<br>PORT MOLLER C-3 | 55.73157 N<br>55.64457 N | 160.79080 W<br>160.81525 W | S051S075W25 CHs,COr,Pp,Sp<br>S052S075W26 CHs,Sp                |                |
| Delta Creek<br>283-34-11000             | COLD BAY A-2<br>COLD BAY A-1       | 55.10866 N<br>55.13349 N | 162.35115 W<br>162.27029 W | S058S086W32 CHp,COp,Ps<br>S058S086W25 CHp,COp                  |                |
| Dennis Creek<br>324-10-10150-2182       | ILIAMNA B-6<br>ILIAMNA B-6         | 59.40620 N<br>59.36409 N | 155.01341 W<br>155.05900 W | S009S034W09 Ss,ACp<br>S009S034W30 Ss,ACp                       |                |
| Des Moines Creek<br>262-85-10020        | UGASHIK B-1<br>UGASHIK B-2         | 57.42706 N<br>57.47542 N | 156.31204 W<br>156.36043 W | S032S043W08 CHs,COp,Ps<br>S031S044W25 CHs                      |                |
| Devils Creek<br>259-21-10120-2005       | KODIAK D-2<br>KODIAK C-2           | 57.75559 N<br>57.73259 N | 152.50820 W<br>152.57132 W | S028S020W15 DVp<br>S028S020W19 DVp                             |                |
| Divide Creek<br>311-32-10600            | UNIMAK D-1<br>UNIMAK D-2           | 54.89116 N<br>54.80021 N | 164.30868 W<br>164.35636 W | S061S100W16 CHs,COp,Sp<br>S062S100W19 CHs,Ss                   |                |
| Dixie Creek<br>325-30-10100-2202-3125   | TAYLOR MTS A-2<br>TAYLOR MTS A-2   | 60.00284 N<br>60.09026 N | 156.42387 W<br>156.43746 W | S002S042W13 COr,Kp<br>S001S042W14 Kr                           |                |
| Dog Salmon Creek<br>257-40-10030        | KARLUK A-1<br>KARLUK B-1           | 57.12553 N<br>57.34714 N | 154.02879 W<br>154.22218 W | S035S030W22 CHs,COs,Kp,Ps,Sp,DVp,SHs<br>S033S031W04 Ss,DVp     |                |
| Dog Salmon River<br>321-10-10020-2020   | UGASHIK B-5<br>UGASHIK A-3         | 57.48009 N<br>57.15867 N | 157.48263 W<br>156.78934 W | S031S051W25 CHp,COs,Kp,Pp,Sp,DVp<br>S035S047W14 COs,DVp        |                |
| Douglas River<br>243-10-10150           | ILIAMNA A-3<br>AFOGNAK D-6         | 59.07631 N<br>58.99933 N | 153.80256 W<br>153.72526 W | S013S027W04 CHs,COs,Ps,Ss,ACp<br>S014S027W02 CHs,COs,Ps,Ss,ACp |                |
| Dream Creek<br>324-10-10150-2196-3033   | ILIAMNA B-5<br>ILIAMNA B-5         | 59.33402 N<br>59.31542 N | 154.60591 W<br>154.52295 W | S010S032W01 Ss,ACp<br>S010S031W16 Ss,ACp                       |                |
| Dry Creek<br>262-70-10030-2007          | KARLUK C-4 & C-5<br>KARLUK C-6     | 57.74598 N<br>57.73072 N | 155.62497 W<br>155.70505 W | S028S039W23 CHs,Ps<br>S028S039W29 CHs,Ps                       |                |
| Dry Creek<br>272-20-10600               | CHIGNIK B-2<br>CHIGNIK C-1         | 56.48006 N<br>56.51434 N | 158.33775 W<br>158.32073 W | S043S057W06 COsr,Ps<br>S042S057W30 Pp                          |                |
| Dumbbell Lake<br>324-10-10150-2323-0020 | ILIAMNA D-3                        | 59.78045 N               | 154.05272 W                | S004S028W35 Ss                                                 |                |

| <b>WATER BODY NUMBER / NAME</b> | <b>MAP SHEET</b> | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>       |
|---------------------------------|------------------|-------------|--------------|--------------|----------------------|
| Dummy Creek                     | LAKE CLARK C-7   | 60.50002 N  | 155.55396 W  | S005N036W26  | COr,Kr               |
| 325-30-10100-2202-3446-4021     | LAKE CLARK C-6   | 60.51864 N  | 155.21702 W  | S005N034W15  | COr,Kr               |
| Eagle Bay Creek                 | ILIAMNA D-5      | 59.76960 N  | 154.64219 W  | S005S032W01  | Ss,ACp               |
| 324-10-10150-2239               | ILIAMNA D-5      | 59.80923 N  | 154.58703 W  | S004S031W22  | Ss                   |
| East Fork Kejulik River         | KARLUK D-5       | 57.90603 N  | 155.60908 W  | S026S039W25  | COs,Ss               |
| 322-10-10080-2243-3016          | KARLUK D-5       | 57.89443 N  | 155.49183 W  | S026S038W34  | COs,Ss               |
| East Fork Mosquito River        | TAYLOR MTS B-1   | 60.37046 N  | 156.21038 W  | S003N040W10  | CHs,COs,Ks,Ss        |
| 325-30-10100-2202-3281-4020     | LAKE CLARK C-8   | 60.56792 N  | 155.90951 W  | S006N038W35  | COr                  |
| East Fork Thumb River           | KODIAK B-6       | 57.34960 N  | 153.96939 W  | S033S030W01  | COp,Pp,Sp,DVp        |
| 255-10-10010-2039-3004          | KODIAK B-6       | 57.33151 N  | 153.92892 W  | S033S029W08  | COp,Pp,Sp,DVp        |
| East Fork Twin Creek            | KODIAK C-1       | 57.61459 N  | 152.26345 W  | S029S019W36  | COp,Ps               |
| 259-25-10020-2001-3002          | KODIAK C-1       | 57.57766 N  | 152.29837 W  | S030S019W14  | COs                  |
| Eastern Creek                   | FALSE PASS D-1   | 54.92807 N  | 162.23827 W  | S061S086W04  | Ps                   |
| 283-31-11000                    | FALSE PASS D-1   | 54.92884 N  | 162.28928 W  | S061S087W01  | Ps                   |
| Egegik River                    | NAKNEK A-5       | 58.24612 N  | 157.62544 W  | S022S051W28  | CHp,COp,Kp,Pp,Sp,DVp |
| 322-10-10080                    | NAKNEK A-3       | 58.03946 N  | 156.84276 W  | S025S046W08  | CHp,COp,Ks,Ps,Ss,DVp |
| Elbow Creek                     | KODIAK D-3       | 57.81645 N  | 152.74050 W  | S027S021W19  | CHs,COs,Ps           |
| 252-37-10010                    | KODIAK D-3       | 57.77981 N  | 152.69523 W  | S028S021W04  | CHs,COs,Ps           |
| Elva Creek                      | GOODNEWS BAY C-1 | 59.58066 N  | 159.05268 W  | S007S057W07  | Ss                   |
| 325-30-10100-2031-3118-4121     | GOODNEWS BAY C-1 | 59.58404 N  | 159.06360 W  | S007S058W12  | Ss                   |
| Eskimo Creek                    | NAKNEK C-3       | 58.68209 N  | 156.67616 W  | S017S045W23  | COr,Kr               |
| 324-20-10140-2063               | NAKNEK C-2       | 58.69719 N  | 156.66118 W  | S017S045W14  | COr,Kr               |
| Ethel Creek                     | TAYLOR MTS A-1   | 60.21675 N  | 156.36028 W  | S002N041W35  | CHs,Sp               |
| 325-30-10100-2202-3225          | TAYLOR MTS A-2   | 60.23350 N  | 156.47983 W  | S002N041W30  | CHs                  |
| Etienne Lake                    | ATTU C-5         | 52.93000 N  | 172.66056 E  | S084S265W03  | Sp                   |
| 309-21-10010-0010               |                  |             |              |              |                      |
| Fan Creek                       | CHIGNIK B-3      | 56.44622 N  | 158.92804 W  | S043S061W20  | Sp                   |
| 271-10-10310-2084-3014          | CHIGNIK B-3      | 56.35903 N  | 158.69761 W  | S044S060W23  | Ss                   |
| Featherly Creek                 | UGASHIK D-1      | 57.77173 N  | 156.12604 W  | S028S042W11  | Ss                   |
| 322-10-10080-2264               | UGASHIK C-1      | 57.74402 N  | 156.23722 W  | S028S042W19  | Sp                   |
| Fenner Creek                    | RAT ISLANDS C-1  | 51.89545 N  | 179.67179 E  | S096S221W04  | Ps                   |
| 308-46-10400                    | RAT ISLANDS C-2  | 51.90450 N  | 179.66617 E  | S095S221W33  | Ps                   |
| Fenno Creek                     | DILLINGHAM B-8   | 59.42178 N  | 158.80987 W  | S009S057W01  | CHs,Ps,Ss            |
| 325-30-10100-2031-3118-4006     | DILLINGHAM B-8   | 59.37469 N  | 158.73789 W  | S009S056W29  | Ps,Ss                |
| Fifteenmile Creek               | TAYLOR MTS B-3   | 60.45967 N  | 157.02774 W  | S004N045W01  | COr                  |
| 325-30-10100-2545               | TAYLOR MTS C-3   | 60.63790 N  | 157.11224 W  | S006N045W01  | COr                  |
| Figure Eight Creek              | UGASHIK B-3      | 57.32599 N  | 156.98186 W  | S033S048W15  | CHs,COs,Ks,DVp       |
| 321-10-10020-2020-3085-4020     | UGASHIK B-3      | 57.27164 N  | 156.69941 W  | S034S046W05  | COs,DVp              |

| <b>WATER BODY NUMBER / NAME</b>                   | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|---------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| Fireweed Creek<br>316-20-10700-2050-3006          | CHIGNIK C-4<br>CHIGNIK C-4           | 56.57579 N<br>56.57250 N | 159.22331 W<br>159.22774 W | S042S063W04<br>S042S063W05 | COp<br>COp                       |
| Fishtrap Lake<br>325-30-10100-2202-3510-4136-0010 | LAKE CLARK B-4                       | 60.49044 N               | 154.33390 W                | S005N029W27                | COp,Ss                           |
| Fog Creek<br>316-20-10310-2009                    | CHIGNIK C-5<br>CHIGNIK C-5           | 56.57701 N<br>56.55945 N | 159.61887 W<br>159.61613 W | S042S066W02<br>S042S066W11 | CHp,COs,Pp,Ss<br>CHp,Pp,Ss       |
| Fog Lake<br>324-10-10150-2280-3026-0010           | ILIAMNA C-4                          | 59.52321 N               | 154.37492 W                | S007S030W34                | Ss                               |
| Foot Creek<br>273-80-10200                        | CHIGNIK A-3<br>CHIGNIK A-3           | 56.05176 N<br>56.05885 N | 158.72009 W<br>158.72931 W | S048S060W06<br>S048S061W01 | CHs,Ps<br>CHs,Ps                 |
| Foster Creek<br>283-80-10900                      | PORT MOLLER C-3<br>PORT MOLLER C-3   | 55.55661 N<br>55.58654 N | 160.72820 W<br>160.69843 W | S053S075W26<br>S053S075W13 | CHs,Ps<br>CHs,Ps                 |
| Four Bear Creek<br>283-64-10620                   | PORT MOLLER C-4<br>PORT MOLLER C-4   | 55.53194 N<br>55.57558 N | 161.14437 W<br>161.09876 W | S054S077W06<br>S053S077W20 | Pp<br>Pp                         |
| Fox Creek<br>306-70-11900                         | ADAK C-1<br>ADAK D-1                 | 51.99610 N<br>52.01338 N | 176.09864 W<br>176.10102 W | S094S191W34<br>S094S191W22 | Ps<br>Ps                         |
| Francis Creek<br>325-10-10010-2071-3019-4034      | GOODNEWS BAY A-2<br>GOODNEWS BAY A-2 | 59.12807 N<br>59.22978 N | 159.41414 W<br>159.43801 W | S012S060W20<br>S011S060W18 | Ss,ACp<br>Ss,ACp                 |
| Frank's Lagoon<br>315-10-10200                    | CHIGNIK A-8<br>PORT MOLLER D-2       | 56.04788 N<br>55.99930 N | 160.49661 W<br>160.43449 W | S048S072W03<br>S048S072W25 | CHp,COp,Pp,Sp<br>CHs             |
| Fraser Lake<br>257-40-10030-0020                  | KARLUK B-1                           | 57.27674 N               | 154.16037 W                | S033S031W35                | Ss,DVp                           |
| Frosty Creek<br>312-20-10600-2022                 | COLD BAY A-3<br>COLD BAY A-3         | 55.15872 N<br>55.12470 N | 162.80582 W<br>162.82349 W | S058S089W17<br>S058S089W29 | DVp<br>DVp                       |
| Funnel Creek<br>324-10-10150-2010-3115-4021       | ILIAMNA A-6<br>ILIAMNA A-5           | 59.21071 N<br>59.24255 N | 154.95872 W<br>154.78094 W | S011S034W23<br>S011S033W11 | Ssr,ACp,Wp<br>Ssr                |
| Gechiak Creek<br>326-00-10400-2047                | GOODNEWS BAY A-4<br>GOODNEWS BAY B-4 | 59.21011 N<br>59.42207 N | 160.24652 W<br>160.38386 W | S011S065W21<br>S009S066W03 | CHs,COsr,Ksr,Ps,Ss,DVp<br>Ss,DVp |
| Gechiak Lake<br>326-00-10400-2047-0010            | GOODNEWS BAY B-4                     | 59.38757 N               | 160.36637 W                | S009S066W22                | COsr,Kr,Ss,DVp                   |
| George Creek<br>309-25-10500                      | ATTU C-3<br>ATTU C-3                 | 52.82916 N<br>52.86495 N | 173.07287 E<br>173.06983 E | S085S264W09<br>S084S262W28 | Ps<br>Ps                         |
| Gertrude Creek<br>322-10-10080-2011-3130          | NAKNEK A-1<br>NAKNEK A-1             | 58.17115 N<br>58.12067 N | 156.21033 W<br>156.07567 W | S023S042W19<br>S024S042W01 | CHs,COs,Ks,Ps,Sp<br>CHs,Sp       |
| Gibraltar Lake<br>324-10-10150-2196-0010          | ILIAMNA B-5                          | 59.35293 N               | 154.68964 W                | S009S032W33                | Spr,ACp,Wp                       |
| Gilbert, Lake<br>283-12-10400-0020                | COLD BAY A-4                         | 55.12243 N               | 163.23045 W                | S058S092W28                | Sp                               |

| <b>WATER BODY NUMBER / NAME</b>                           | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|-----------------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| Glacier Creek<br>272-96-10200                             | UGASHIK A-2<br>UGASHIK A-2           | 57.13400 N<br>57.15194 N | 156.43150 W<br>156.45795 W | S035S044W30<br>S035S045W13 | CHp<br>CHp                       |
| Goblet Creek<br>321-10-10020-2020-3085-4020-5018          | UGASHIK B-3<br>UGASHIK B-3           | 57.31313 N<br>57.28288 N | 156.92289 W<br>156.76461 W | S033S048W24<br>S033S047W36 | CHs,COs,Ks,DVp<br>CHs,COs,Ks,DVp |
| Gorge Creek<br>324-20-10140-2245-3029-4006-5015           | MT KATMAI C-3<br>MT KATMAI C-3       | 58.62218 N<br>58.63112 N | 154.80304 W<br>154.81135 W | S018S033W18<br>S018S034W12 | Ss<br>Ss                         |
| Gorge Creek<br>325-30-10100-2031-3121-4009                | GOODNEWS BAY C-1<br>GOODNEWS BAY B-1 | 59.50408 N<br>59.49678 N | 159.12047 W<br>159.15134 W | S008S058W10<br>S008S058W09 | Ss<br>Ss                         |
| Grant River<br>325-30-10100-2031-3118-4212-5074-6011-7043 | DILLINGHAM D-8<br>DILLINGHAM D-7     | 59.78588 N<br>59.79338 N | 158.71782 W<br>158.58719 W | S004S055W34<br>S004S054W32 | Ss,ACp<br>Ss,ACp                 |
| Grass Valley<br>314-20-10600                              | PORT MOLLER C-2<br>PORT MOLLER C-2   | 55.72292 N<br>55.69234 N | 160.66578 W<br>160.58578 W | S051S074W35<br>S052S073W08 | CHs,COp,Kp,Pp,Sp<br>CHs,Pp       |
| Gretchen Lake<br>251-82-10080-0030                        | AFOGNAK B-1                          | 58.29817 N               | 152.24602 W                | S022S018W04                | COsr,Ss,DVp,SHs                  |
| Grosvenor, Lake<br>324-20-10140-2245-3029-0010            | MT KATMAI C-4                        | 58.67347 N               | 155.17318 W                | S017S036W26                | COp,Kp,Pp,Sp,ACp                 |
| Half Cabin Lake<br>325-30-10100-2202-3650-0010            | LAKE CLARK D-6                       | 60.81404 N               | 154.88170 W                | S008N032W03                | COs,Ks                           |
| Halfway Creek<br>255-10-10010-2040                        | KARLUK B-1<br>KARLUK B-1             | 57.35889 N<br>57.34279 N | 154.06329 W<br>154.10822 W | S032S030W35<br>S033S030W06 | COs,Ss<br>Ss                     |
| Hallo Creek<br>262-20-10040                               | MT KATMAI B-1<br>MT KATMAI B-1       | 58.40253 N<br>58.37849 N | 154.05678 W<br>154.22246 W | S020S029W34<br>S021S030W05 | CHs,Ps<br>Ps                     |
| Hammersly Lake<br>324-20-10140-2245-3029-4113-0030        | MT KATMAI D-4                        | 58.84375 N               | 155.13209 W                | S015S035W28                | Sp,ACp                           |
| Happy Creek<br>325-30-10100-2031-3090                     | DILLINGHAM B-8<br>DILLINGHAM B-8     | 59.32337 N<br>59.36929 N | 158.72442 W<br>158.67184 W | S010S056W09<br>S009S056W26 | Ss<br>Ss                         |
| Hardscrabble Creek<br>324-20-10140-2245-3029-4006         | MT KATMAI C-4<br>MT KATMAI C-3       | 58.60141 N<br>58.62792 N | 155.05585 W<br>154.72758 W | S018S035W21<br>S018S033W09 | Ss<br>Sp                         |
| Harris Creek<br>325-30-10100-2280                         | DILLINGHAM D-4<br>TAYLOR MTS A-3     | 59.93770 N<br>60.06985 N | 157.40385 W<br>156.90767 W | S003S047W08<br>S001S044W19 | COs,Ks,ACp<br>COsr               |
| Hatchery Creek<br>252-34-10020-2066                       | AFOGNAK A-3<br>AFOGNAK A-3           | 58.10161 N<br>58.11539 N | 152.88049 W<br>152.84691 W | S024S022W16<br>S024S022W11 | COs,Ps,Ss,DVp<br>COs,Ps,Ss,DVp   |
| Helen Creek<br>262-70-10010                               | KARLUK D-5<br>KARLUK D-5             | 57.75465 N<br>57.76239 N | 155.48690 W<br>155.40571 W | S028S038W22<br>S028S037W17 | CHsr,Ps<br>Ps                    |
| Hess, Lake<br>312-20-11300-0010                           | COLD BAY B-3                         | 55.28079 N               | 162.77784 W                | S056S088W32                | CHp,COp,Ss                       |
| High Creek<br>318-20-10610-2030-3004                      | UGASHIK A-6<br>SUTWIK ISLAND D-6     | 57.05835 N<br>56.96667 N | 157.87511 W<br>157.95083 W | S036S054W24<br>S037S055W24 | CHs,Ks,Ss<br>CHs,Ks,Ss           |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                  |
|------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------------|
| Highland Creek<br>317-20-10700-2008            | CHIGNIK D-2<br>CHIGNIK C-2             | 56.76592 N<br>56.64854 N | 158.64199 W<br>158.64329 W | S039S059W34<br>S041S059W07 | CHp,COp,Kp,Sp<br>Sp                             |
| Home Creek<br>272-72-10170-2012                | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.87066 N<br>56.89320 N | 157.18119 W<br>157.16981 W | S038S050W24<br>S038S050W13 | CHs,COp,Ps<br>CHs,Ps                            |
| Home Creek<br>271-10-10310-2019                | CHIGNIK A-3<br>CHIGNIK A-3             | 56.23319 N<br>56.21069 N | 158.79957 W<br>158.74733 W | S046S061W03<br>S046S061W12 | Pp,Ss<br>Pp,Ss                                  |
| Hook Creek<br>262-20-10020                     | MT KATMAI B-1<br>MT KATMAI B-1         | 58.47154 N<br>58.46111 N | 154.08400 W<br>154.11788 W | S020S029W04<br>S020S029W08 | CHs,Psr<br>CHs                                  |
| Hook Creek<br>272-30-10200                     | CHIGNIK C-1<br>CHIGNIK C-1             | 56.50117 N<br>56.54506 N | 158.14899 W<br>158.24399 W | S042S056W32<br>S042S057W15 | CHs,COp,Ps<br>CHs                               |
| Hope Creek<br>325-30-10100-2031-3118-4212-5036 | DILLINGHAM C-7<br>DILLINGHAM C-8       | 59.64613 N<br>59.70035 N | 158.59835 W<br>158.64747 W | S006S055W23<br>S005S055W33 | Ss<br>Ss                                        |
| Horse Marine Lake<br>257-40-10020-0010         | KODIAK A-6                             | 57.12199 N               | 153.91512 W                | S035S029W21                | COs,Ss,DVp                                      |
| Horse Marine Stream<br>257-40-10020            | KODIAK A-6<br>KODIAK A-6               | 57.12171 N<br>57.13755 N | 153.95151 W<br>153.87532 W | S035S029W19<br>S035S029W15 | CHsr,COs,Ps,Ss,DVp<br>Ss,DVp                    |
| Hot Springs Creek<br>321-10-10020-2200-3018    | UGASHIK C-2<br>UGASHIK C-2             | 57.66706 N<br>57.70264 N | 156.37932 W<br>156.37589 W | S029S044W23<br>S029S044W02 | Ss<br>Ss                                        |
| Humpback Creek<br>275-50-10400                 | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5   | 55.87266 N<br>55.88452 N | 159.37508 W<br>159.38320 W | S050S065W08<br>S050S065W05 | CHs,Ps<br>CHs,Ps                                |
| Humpy Creek<br>283-63-11500                    | PORT MOLLER C-5<br>PORT MOLLER C-5     | 55.54054 N<br>55.52222 N | 161.41408 W<br>161.39440 W | S053S079W32<br>S054S079W09 | CHs,Ps<br>CHs,Ps                                |
| Hungry's Creek<br>311-60-11409                 | COLD BAY A-4<br>FALSE PASS D-4         | 55.01031 N<br>54.99323 N | 163.28132 W<br>163.23128 W | S060S092W06<br>S060S092W09 | CHs,COp,Ps,Ss<br>CHs,COp,Ps,Ss                  |
| Ice Creek<br>325-30-10100-2031-3099            | DILLINGHAM B-8<br>GOODNEWS BAY B-1     | 59.32943 N<br>59.38930 N | 158.81467 W<br>159.07095 W | S010S057W12<br>S009S058W21 | CHs,COsr,Ks,Ps,Ss,ACp,Wp<br>CHs,Ks,Ps,Ss,ACp,Wp |
| Igushik River<br>325-10-10010                  | NUSHAGAK BAY C-3<br>GOODNEWS BAY A-1   | 58.71315 N<br>59.04664 N | 158.87393 W<br>159.26920 W | S017S058W09<br>S013S060W15 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp    |
| Iliamna River<br>324-10-10150-2402             | ILIAMNA C-3<br>ILIAMNA D-2             | 59.73691 N<br>59.85808 N | 153.97724 W<br>153.57102 W | S005S028W13<br>S004S025W03 | CHp,COp,Kp,Pp,Ss,DVp<br>Ss,DVp                  |
| Iliamna, Lake<br>324-10-10150-0010             | ILIAMNA C-5                            | 59.65960 N               | 154.68716 W                | S006S032W14                | CHp,COp,Kp,Pp,Ssr,ACp,DVp,Wp                    |
| Ilnik Lake<br>316-20-10310-0010                | CHIGNIK C-6                            | 56.56448 N               | 159.70957 W                | S042S066W08                | CHp,COp,Kp,Pp,Ss,DVp                            |
| Ilnik River<br>316-20-10310                    | CHIGNIK C-5<br>CHIGNIK B-5             | 56.61277 N<br>56.45579 N | 159.56874 W<br>159.58828 W | S041S065W19<br>S043S066W13 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>COs,Ss              |
| Indecision Creek<br>321-10-10030-2038          | UGASHIK A-4<br>UGASHIK A-4             | 57.18703 N<br>57.17648 N | 157.25762 W<br>157.19733 W | S035S050W02<br>S035S049W08 | CHp,Sp<br>CHs,Ss                                |

| <b>WATER BODY NUMBER / NAME</b>          | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                          |
|------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------------------------|
| Iowithla River<br>325-30-10100-2101      | DILLINGHAM A-5<br>DILLINGHAM B-7     | 59.08974 N<br>59.36495 N | 157.76647 W<br>158.37174 W | S012S050W31<br>S009S054W28 | CHs,COsr,Ksr,Ps,Ssr,ACp<br>COs,ACp                      |
| Island Lake<br>259-10-10035-0010         | KODIAK D-2                           | 57.81815 N               | 152.36912 W                | S027S019W21                | COsr                                                    |
| Ivan River<br>273-72-10200               | CHIGNIK A-3<br>CHIGNIK A-3           | 56.01571 N<br>56.06597 N | 158.82952 W<br>158.86788 W | S048S061W20<br>S047S061W31 | CHp,COp,Pp,Sp,SHp<br>Pp                                 |
| Ivanof River<br>275-40-10600             | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5 | 55.89749 N<br>55.95006 N | 159.46131 W<br>159.37177 W | S049S066W34<br>S049S065W08 | CHs,COp,Ps,Sp<br>CHp,Pp                                 |
| Izavieknik River<br>326-00-10400-2189    | GOODNEWS BAY C-2<br>GOODNEWS BAY D-2 | 59.72353 N<br>59.89792 N | 159.55768 W<br>159.41448 W | S005S060W19<br>S003S059W22 | CHs,COp,Ks,Ps,Ss,DVp,Wp<br>Ss,DVp                       |
| Japanese Bay<br>258-60-10010             | KAGUYAK D-6<br>KAGUYAK D-5           | 56.97375 N<br>56.99223 N | 153.68588 W<br>153.66278 W | S037S028W15<br>S037S028W02 | CHsr,Ps<br>Ps                                           |
| Joe Creek<br>325-30-10100-2031-3118-4143 | DILLINGHAM C-8<br>DILLINGHAM C-8     | 59.59449 N<br>59.60202 N | 158.87572 W<br>158.90661 W | S007S056W06<br>S007S057W01 | Ss<br>Ss                                                |
| Johnson Creek<br>283-80-11410-2004       | PORT MOLLER C-2<br>PORT MOLLER C-2   | 55.60568 N<br>55.64058 N | 160.61533 W<br>160.60810 W | S053S074W09<br>S052S073W32 | CHs,Ps<br>CHs,Ps                                        |
| Jondik Creek<br>326-00-10400-2148        | GOODNEWS BAY C-2<br>GOODNEWS BAY C-2 | 59.54886 N<br>59.54256 N | 159.65424 W<br>159.58868 W | S007S061W21<br>S007S061W25 | Ss,DVp<br>Ss,DVp                                        |
| Joshua Green River<br>312-40-10100-2006  | COLD BAY B-2<br>COLD BAY A-1         | 55.37203 N<br>55.23493 N | 162.47326 W<br>162.28297 W | S055S086W32<br>S057S086W23 | CHp,COp,Kp,Pp,Ss<br>CHs,COp,Ss                          |
| Jute Creek<br>262-80-10010               | KARLUK C-6<br>KARLUK C-6             | 57.57703 N<br>57.59223 N | 155.82588 W<br>155.84126 W | S030S040W20<br>S030S040W18 | CHs,Ps<br>CHs,Ps                                        |
| Kakhonak River<br>324-10-10150-2240      | ILIAMNA B-4<br>ILIAMNA B-4           | 59.44766 N<br>59.45993 N | 154.47831 W<br>154.39962 W | S008S031W25<br>S008S030W28 | Ss<br>Sp                                                |
| Kalsin Creek<br>259-24-10030             | KODIAK C-2<br>KODIAK C-2             | 57.58867 N<br>57.53217 N | 152.44830 W<br>152.46196 W | S030S020W11<br>S030S020W34 | CHs,COp,Ps<br>CHs,Ps                                    |
| Kalsin Pond<br>259-24-10030-2001-0010    | KODIAK C-2                           | 57.58524 N               | 152.44361 W                | S030S020W11                | COsr                                                    |
| Kametolook River<br>275-60-10100         | STEPOVAK BAY D-4<br>CHIGNIK A-4      | 55.92169 N<br>56.00531 N | 159.07000 W<br>159.25768 W | S049S063W20<br>S048S064W22 | CHp,COp,Pp,Sp<br>COs                                    |
| Kanatak Creek<br>262-80-10020            | UGASHIK C-1<br>UGASHIK C-1           | 57.57079 N<br>57.57140 N | 156.01812 W<br>156.06739 W | S030S042W24<br>S030S042W23 | CHs,Ps,Ss<br>CHs,Ps,Ss                                  |
| Kanik River<br>326-10-10010              | NUSHAGAK BAY D-5<br>GOODNEWS BAY A-2 | 58.93518 N<br>59.02554 N | 159.61489 W<br>159.50563 W | S014S062W28<br>S013S061W30 | CHs,COs,Ps,Ss,ACp<br>CHs,COs,Ps,Ss,ACp                  |
| Karluk Lake<br>255-10-10010-0010         | KARLUK B-1                           | 57.37287 N               | 154.04954 W                | S032S030W26                | COs,Pp,Ssr,DVp,SHp                                      |
| Karluk River<br>255-10-10010             | KARLUK C-2<br>KARLUK B-1             | 57.57113 N<br>57.43989 N | 154.46478 W<br>154.10978 W | S030S032W17<br>S031S030W33 | CHr,COr,Kp,Pp,Sr,DVp,SHp<br>CHsr,COsr,Ks,Ps,Ssr,DVp,SHp |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                     |
|------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------|
| Kashaiak River<br>326-00-10400-2081            | GOODNEWS BAY B-3<br>GOODNEWS BAY C-3 | 59.36820 N<br>59.56591 N | 160.10338 W<br>160.11684 W | S009S064W29<br>S007S064W14 | CHs,COs,Ksr,Sp,DVp<br>COp,DVp                      |
| Kaskanak Creek<br>324-10-10150-2131            | DILLINGHAM B-1<br>ILIAMNA D-8        | 59.31734 N<br>59.75686 N | 156.06875 W<br>155.68296 W | S010S040W08<br>S005S038W12 | CHs,COs,Ks,Ps,Sp,ACp<br>COp                        |
| Katie Creek<br>262-70-10050                    | KARLUK C-4 & C-5<br>KARLUK C-4 & C-5 | 57.68951 N<br>57.68141 N | 155.61498 W<br>155.63531 W | S029S039W10<br>S029S039W16 | CHsr,Ps<br>Ps                                      |
| Katmai River<br>262-60-10010                   | MT KATMAI A-3<br>MT KATMAI A-3       | 58.03048 N<br>58.05901 N | 154.95380 W<br>154.98824 W | S025S035W12<br>S024S035W34 | CHs,Ps<br>CHp,Ps                                   |
| Katrine Creek<br>322-10-10080-2243-3008        | KARLUK D-6<br>KARLUK D-5             | 57.85184 N<br>57.83361 N | 155.74166 W<br>155.62686 W | S027S039W18<br>S027S039W23 | Ss,DVp<br>Ss,DVp                                   |
| Kaufman Creek<br>309-25-10200                  | ATTU C-3<br>ATTU C-4                 | 52.81516 N<br>52.82403 N | 173.00651 E<br>172.98063 E | S085S265W13<br>S085S265W11 | Ps<br>Ps                                           |
| Keefer Creek<br>325-30-10100-2202-3338         | TAYLOR MTS B-1<br>LAKE CLARK B-8     | 60.32661 N<br>60.28300 N | 156.13570 W<br>155.74032 W | S003N040W25<br>S002N037W08 | CHs,COs,Ks,Sp,ACp<br>CHs,COs,Ks,ACp                |
| Keefer Cutoff<br>325-30-10100-2080             | NAKNEK D-6<br>DILLINGHAM A-5         | 58.90687 N<br>59.12493 N | 157.73697 W<br>157.71878 W | S015S051W02<br>S012S050W21 | CHs,COs,Ks,Ps,Ss,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp,Wp |
| Kejulik River<br>322-10-10080-2243             | KARLUK D-6<br>MT KATMAI A-5          | 57.86232 N<br>58.06411 N | 155.96360 W<br>155.41305 W | S027S041W11<br>S024S038W25 | CHp,COp,Sp,DVp<br>COp,Sp                           |
| Kema Creek<br>325-30-10100-2031-3118-4172      | DILLINGHAM C-8<br>DILLINGHAM C-8     | 59.54717 N<br>59.51550 N | 158.68303 W<br>158.68833 W | S007S055W29<br>S008S055W05 | Ss<br>Ss                                           |
| Kemuk River<br>326-00-10400-2091               | GOODNEWS BAY B-3<br>GOODNEWS BAY C-3 | 59.37346 N<br>59.62317 N | 160.00959 W<br>159.81646 W | S009S064W26<br>S006S062W27 | CHs,COs,Ks,Ss,DVp<br>Ss                            |
| Kenakuchuk Creek<br>325-30-10100-2129-3040     | DILLINGHAM B-6<br>DILLINGHAM C-6     | 59.46900 N<br>59.56285 N | 158.08840 W<br>157.96695 W | S008S052W23<br>S007S051W16 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ps,Ss,ACp          |
| Kialaguik Creek<br>262-85-10080                | UGASHIK B-2<br>UGASHIK B-2           | 57.29082 N<br>57.27330 N | 156.55465 W<br>156.59489 W | S033S045W32<br>S034S046W01 | CHs,COp,Ps<br>CHs,COp,Ps                           |
| Kijik Lake<br>324-10-10150-2207-3203-4011-0010 | LAKE CLARK B-4                       | 60.30517 N               | 154.31638 W                | S003N029W33                | Ss                                                 |
| Kijik River<br>324-10-10150-2207-3203          | LAKE CLARK B-4<br>LAKE CLARK B-4     | 60.28011 N<br>60.37580 N | 154.26264 W<br>154.25274 W | S002N029W11<br>S003N029W02 | Ss<br>Ss                                           |
| Killian Creek<br>325-20-10030-2047             | GOODNEWS BAY B-1<br>GOODNEWS BAY B-1 | 59.31188 N<br>59.37862 N | 159.06677 W<br>159.18103 W | S010S058W16<br>S009S059W23 | CHs,COp,Ks,Pp,Ss,ACp<br>Ss,ACp                     |
| Kilokak Creek<br>272-96-10300                  | UGASHIK A-2<br>UGASHIK A-2           | 57.16721 N<br>57.18648 N | 156.35085 W<br>156.40463 W | S035S044W10<br>S035S044W05 | Ps<br>Pp                                           |
| King Salmon Creek<br>324-20-10140-2055         | NAKNEK C-3<br>NAKNEK D-1             | 58.68661 N<br>58.83851 N | 156.71019 W<br>156.10198 W | S017S045W21<br>S015S041W34 | CHp,COp,Kp,Ps,OMr,PCs<br>CHs,COs,Ks                |
| King Salmon River<br>322-10-10080-2011         | NAKNEK A-4<br>NAKNEK A-1             | 58.22505 N<br>58.16189 N | 157.33099 W<br>156.00954 W | S022S049W32<br>S023S041W20 | CHs,COs,Kp,Ps,Ss,DVp<br>CHs,COs,Kp,Sp,DVp          |

| <b>WATER BODY NUMBER / NAME</b>                           | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                            |
|-----------------------------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------|
| King Salmon River<br>315-10-10300                         | CHIGNIK A-8<br>PORT MOLLER D-1             | 56.09729 N<br>55.95068 N | 160.47076 W<br>160.32368 W | S047S072W23<br>S049S071W07 | CHs,COp,Kp,Pp,Sp,SHp<br>CHs,Ks,SHp        |
| King Salmon River<br>325-30-10100-2435                    | TAYLOR MTS B-4<br>TAYLOR MTS B-7           | 60.25924 N<br>60.32033 N | 157.28552 W<br>158.48486 W | S002N046W16<br>S003N053W28 | CHs,COsr,Ksr,Ps,Ss,ACp<br>COr             |
| King Salmon River<br>321-10-10030                         | UGASHIK B-5<br>UGASHIK A-5                 | 57.49678 N<br>57.21676 N | 157.64189 W<br>157.38342 W | S031S052W13<br>S034S050W30 | CHp,COp,Kp,Ps,Sp,ACp<br>CHp,COp,Ss        |
| Klutapuk Creek<br>325-30-10100-2481                       | TAYLOR MTS B-4<br>TAYLOR MTS B-5           | 60.33759 N<br>60.36493 N | 157.31629 W<br>157.55066 W | S003N046W20<br>S003N048W12 | COr,Ks<br>COr                             |
| Klutuk Creek<br>325-30-10100-2141                         | DILLINGHAM B-4<br>DILLINGHAM C-5           | 59.33841 N<br>59.62526 N | 157.48734 W<br>157.76443 W | S010S049W02<br>S006S050W27 | CHs,COsr,Ksr,Ssr,ACp<br>CHs,COs,Ks,Ss,ACp |
| Klutuspak Creek<br>325-30-10100-2299                      | TAYLOR MTS A-4<br>TAYLOR MTS A-6           | 60.04806 N<br>60.23816 N | 157.36308 W<br>158.14157 W | S001S047W33<br>S002N051W28 | CHs,COsr,Ksr,Ss,ACp<br>COs,Ks,Ss,ACp      |
| Knutson Creek<br>324-10-10150-2301                        | ILIAMNA D-4<br>ILIAMNA D-3                 | 59.79948 N<br>59.81680 N | 154.15788 W<br>154.11826 W | S004S028W30<br>S004S028W20 | Ss,ACp<br>Ss,ACp                          |
| Koklong Creek<br>325-30-10100-2121                        | DILLINGHAM B-5<br>DILLINGHAM B-6           | 59.26550 N<br>59.29440 N | 157.65131 W<br>157.95638 W | S010S050W35<br>S010S052W24 | CHs,COr,Ksr<br>COr,Kr                     |
| Koktuli River<br>325-30-10100-2202-3080                   | DILLINGHAM D-2<br>ILIAMNA D-7              | 59.93317 N<br>59.89003 N | 156.42756 W<br>155.29424 W | S003S042W12<br>S003S035W28 | CHs,COsr,Ksr,Pp,Ssr,ACp,Wp<br>COr         |
| Kokwok River<br>325-30-10100-2129                         | DILLINGHAM B-5<br>DILLINGHAM D-7           | 59.29595 N<br>59.80205 N | 157.60314 W<br>158.35050 W | S010S049W19<br>S004S053W26 | CHs,COs,Ks,Ps,Ss,ACp<br>COr,Ss            |
| Koneruk Creek<br>325-30-10100-2249-3142-4030              | TAYLOR MTS A-7<br>TAYLOR MTS A-7           | 60.03128 N<br>60.19290 N | 158.35165 W<br>158.27194 W | S002S053W02<br>S001N052W11 | Ss,ACp<br>Ss,ACp                          |
| Korovin Lake<br>305-42-12600-0010                         | ATKA C-1                                   | 52.24124 N               | 174.21599 W                | S092S176W04                | COs,Pp,Ss                                 |
| Kudrin Lake<br>302-22-10510-2004-0010                     | UNALASKA A-4                               | 53.46514 N               | 167.17634 W                | S077S123W32                | Sp                                        |
| Kukaklek Lake<br>324-10-10150-2010-0030                   | ILIAMNA A-7                                | 59.17680 N               | 155.36631 W                | S011S036W33                | CHp,COp,Ss,ACp,Wp                         |
| Kulik Lake<br>324-10-10150-2010-3070-0020                 | MT KATMAI D-3                              | 58.93598 N               | 154.89791 W                | S014S034W26                | CHs,Ssr,ACp,Wp                            |
| Kulik, Lake<br>325-30-10100-2031-3118-4212-5074-6011-0010 | DILLINGHAM D-8                             | 59.79343 N               | 158.79138 W                | S004S055W31                | Sp,ACp,Wp                                 |
| Kulukak River<br>326-10-10020                             | NUSHAGAK BAY D-6<br>GOODNEWS BAY B-2       | 58.92444 N<br>59.32098 N | 159.74342 W<br>159.53620 W | S014S063W35<br>S010S061W10 | CHs,COs,Ks,Ps,Ss,ACp<br>Ss                |
| Kumliun Creek<br>272-50-10100                             | SUTWIK ISLAND C-6<br>SUTWIK ISLAND C-6     | 56.52843 N<br>56.51030 N | 157.83144 W<br>157.91922 W | S042S054W20<br>S042S055W26 | Ps<br>Ps                                  |
| Kupreanof Creek<br>275-40-10050                           | STEPOVAK BAY C-5 & C-6<br>STEPOVAK BAY D-5 | 55.72772 N<br>55.75667 N | 159.54132 W<br>159.55399 W | S051S066W31<br>S051S066W19 | CHs,Ps<br>CHs,Ps                          |

| <b>WATER BODY NUMBER / NAME</b>                    | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                             |
|----------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------------------------------------|
| Kurtluk River<br>326-00-10300                      | GOODNEWS BAY A-4<br>GOODNEWS BAY A-5 | 59.02339 N<br>59.07173 N | 160.47865 W<br>160.50038 W | S013S067W29<br>S013S067W05 | CHs<br>CHp                                                 |
| Kvichak River<br>324-10-10150                      | NAKNEK D-4<br>ILIAMNA B-8            | 58.79687 N<br>59.32995 N | 157.09928 W<br>155.88382 W | S016S047W15<br>S010S039W08 | CHp,COp,Kp,Pp,Sp,ACp,DVp,Wp<br>CHs,COp,Ks,Ps,Ss,ACp,DVp,Wp |
| Landlock Creek<br>317-20-10700-2026                | CHIGNIK C-2<br>CHIGNIK C-2           | 56.71549 N<br>56.59894 N | 158.54770 W<br>158.43801 W | S040S058W17<br>S041S058W28 | CHp,COp,Kp,Pp,Sp,DVp<br>CHs,Ks,Sp                          |
| Laura Lake<br>251-82-10080-0020                    | AFOGNAK B-1                          | 58.35596 N               | 152.30242 W                | S021S019W13                | COsr,Ss,DVp,SHs                                            |
| Lava Creek<br>318-20-10610-2030                    | UGASHIK A-6<br>SUTWIK ISLAND D-6     | 57.09441 N<br>56.95238 N | 157.83867 W<br>157.92787 W | S036S053W06<br>S037S054W30 | CHp,Ks,Ss,DVp<br>CHs,Ks                                    |
| Lawrence Creek<br>314-20-10700                     | PORT MOLLER C-2<br>PORT MOLLER C-2   | 55.74121 N<br>55.74344 N | 160.65764 W<br>160.59861 W | S051S074W25<br>S051S073W20 | CHs,COp,Ps,Sp<br>CHs,Ps,Ss                                 |
| Lawrence Valley<br>314-20-10700-2015               | PORT MOLLER C-2<br>PORT MOLLER D-2   | 55.74660 N<br>55.75582 N | 160.60986 W<br>160.58708 W | S051S073W19<br>S051S073W20 | CHs,Ss<br>CHs,Ss                                           |
| Lazaref River<br>284-40-10100                      | FALSE PASS C-5<br>FALSE PASS C-5     | 54.62664 N<br>54.68313 N | 163.56282 W<br>163.61966 W | S064S095W21<br>S063S095W31 | CHp,Sp<br>CHp                                              |
| Lefler Creek<br>309-25-10300                       | ATTU C-3<br>ATTU C-3                 | 52.82345 N<br>52.83159 N | 173.03891 E<br>173.02681 E | S085S264W08<br>S085S264W07 | Ps<br>Ps                                                   |
| Lefthead River<br>313-30-10140-2013-3007           | PORT MOLLER D-4<br>PORT MOLLER D-3   | 55.81011 N<br>55.75249 N | 161.16253 W<br>160.96815 W | S050S077W34<br>S051S076W23 | Kp,Ps,Ss,DVp<br>Ss                                         |
| Limpet Creek<br>308-36-11500                       | RAT ISLANDS B-4<br>RAT ISLANDS B-4   | 51.52447 N<br>51.52333 N | 178.96880 E<br>178.98634 E | S100S228W10<br>S100S228W11 | Ps,DVp<br>Ps,DVp                                           |
| Little Abraham River<br>309-22-10400               | ATTU C-4<br>ATTU C-4                 | 52.89128 N<br>52.91203 N | 172.79003 E<br>172.80750 E | S084S264W22<br>S084S264W10 | Ps,DVp<br>Ps,DVp                                           |
| Little Alinchak Creek<br>262-65-10020              | KARLUK D-5<br>KARLUK D-5             | 57.79084 N<br>57.81241 N | 155.36240 W<br>155.43697 W | S028S037W04<br>S027S038W36 | CHs,Ps,DVp<br>CHs,Ps,DVp                                   |
| Little Fox Creek<br>306-70-11800                   | ADAK C-1<br>ADAK D-1                 | 51.99222 N<br>52.00816 N | 176.09177 W<br>176.08558 W | S094S191W35<br>S094S191W26 | Ps<br>Ps                                                   |
| Little Kanatak Creek<br>262-80-10020-2002          | UGASHIK C-1<br>UGASHIK C-1           | 57.56938 N<br>57.58826 N | 156.03206 W<br>156.01834 W | S030S042W24<br>S030S042W13 | CHs,Ps,Ss<br>CHs,Ps,Ss                                     |
| Little King Salmon River<br>325-30-10100-2249-3118 | DILLINGHAM D-6<br>TAYLOR MTS A-6     | 59.92851 N<br>60.07069 N | 158.17754 W<br>158.06028 W | S003S052W11<br>S001S051W21 | COr,Ks<br>COr                                              |
| Little Kitoi Lake<br>252-31-10030-0010             | AFOGNAK A-2                          | 58.20233 N               | 152.37021 W                | S023S019W10                | COsr,Pp,Ss                                                 |
| Little Lake Clark<br>324-10-10150-2207-0040        | LAKE CLARK B-2                       | 60.41380 N               | 153.67751 W                | S004N025W30                | Sp,ACp                                                     |
| Little Muklung River<br>325-30-10100-2035-3015     | DILLINGHAM A-7<br>DILLINGHAM A-6     | 59.05762 N<br>59.22281 N | 158.28592 W<br>158.24668 W | S013S054W09<br>S011S053W17 | CHp,COp,Ksr,Pp,Sp<br>COr                                   |

| <b>WATER BODY NUMBER / NAME</b>                         | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                   |
|---------------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------|
| Little Mulchatna River<br>325-30-10100-2202-3510-4136   | LAKE CLARK C-5<br>LAKE CLARK B-4       | 60.55746 N<br>60.49300 N | 154.58576 W<br>154.28219 W | S005N030W05<br>S005N029W25 | CHs,COs,Ks,Ss<br>CO <sub>r</sub> |
| Little River<br>254-10-10010                            | KODIAK D-6<br>KODIAK D-5               | 57.84101 N<br>57.78232 N | 153.86075 W<br>153.66573 W | S027S028W17<br>S028S027W04 | CHs,COp,Ps,Sp,SHp<br>COs,Ps,Sp   |
| Little River Lake<br>254-10-10010-0010                  | KODIAK D-5                             | 57.77289 N               | 153.65367 W                | S028S027W04                | COp,Ss                           |
| Little Togiak Creek<br>325-30-10100-2031-3118-4119-5013 | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1   | 59.61756 N<br>59.63494 N | 159.21537 W<br>159.23804 W | S006S058W31<br>S006S059W25 | Ss,ACp<br>Ss,ACp                 |
| Little Togiak Lake<br>325-30-10100-2031-3118-4119-0010  | GOODNEWS BAY C-1                       | 59.57981 N               | 159.15861 W                | S007S058W09                | Sp,ACp                           |
| Longarm Creek<br>325-10-10010-2087                      | GOODNEWS BAY A-1<br>GOODNEWS BAY A-1   | 59.15241 N<br>59.23989 N | 159.20565 W<br>159.20379 W | S012S059W10<br>S011S059W10 | Ss<br>Ss                         |
| Lower Klutuk Creek<br>325-30-10100-2112                 | DILLINGHAM A-5<br>DILLINGHAM B-4       | 59.21181 N<br>59.31923 N | 157.63830 W<br>157.17972 W | S011S050W24<br>S010S047W10 | COp,Kp,Ps<br>CO <sub>r</sub>     |
| Lower Malina Lake<br>251-10-10050-0010                  | AFOGNAK A-4                            | 58.15791 N               | 153.13303 W                | S023S024W25                | COp,Sp,DVp,SHp                   |
| Lower Talarik Creek<br>324-10-10150-2167                | ILIAMNA C-7<br>ILIAMNA C-7             | 59.62331 N<br>59.71640 N | 155.56314 W<br>155.36310 W | S006S037W27<br>S005S036W26 | COs,Kp,Ss,ACp<br>COp             |
| Lower Ugashik Lake<br>321-10-10020-0020                 | UGASHIK C-3                            | 57.53844 N               | 156.89069 W                | S031S047W03                | CHp,COp,Kp,Pp,Sp                 |
| Lynx Lake<br>325-30-10100-2031-3118-4112-5008-0010      | DILLINGHAM B-8                         | 59.49343 N               | 158.85803 W                | S008S056W08                | Ss                               |
| Main Creek<br>272-70-10030                              | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.84274 N<br>56.94062 N | 157.46544 W<br>157.50173 W | S038S051W31<br>S037S052W36 | CHp,COp,Pp<br>CHp,Pp             |
| Major Creek<br>308-17-11300                             | KISKA C-2<br>KISKA C-2                 | 51.92955 N<br>51.94353 N | 177.55756 E<br>177.55403 E | S095S236W20<br>S095S236W17 | Ps,DVp<br>Ps,DVp                 |
| Malina Creek<br>251-10-10050                            | AFOGNAK A-4<br>AFOGNAK A-4             | 58.17427 N<br>58.13652 N | 153.21598 W<br>153.05976 W | S023S024W21<br>S023S023W33 | COp,Ps,Sp,DVp,SHs<br>Ss          |
| Margaret Creek<br>322-10-10080-2243-3008-4003           | KARLUK D-6<br>KARLUK D-6               | 57.84483 N<br>57.85413 N | 155.71421 W<br>155.67714 W | S027S039W17<br>S027S039W16 | Ss<br>Ss                         |
| Margot Creek<br>324-20-10140-2200                       | MT KATMAI B-5<br>MT KATMAI B-5         | 58.48818 N<br>58.43758 N | 155.57246 W<br>155.58314 W | S019S038W33<br>S020S038W17 | COs,Ps,Sp<br>COs,Ps,Ss           |
| Marie Creek<br>322-10-10080-2239                        | KARLUK D-6<br>KARLUK D-6               | 57.88361 N<br>57.95306 N | 155.95329 W<br>155.78951 W | S027S041W02<br>S026S040W11 | Sp<br>Sp                         |
| Mark Lake<br>258-80-10080-2004-0010                     | TRINITY ISLANDS C-1                    | 56.53365 N               | 154.14036 W                | S042S031W16                | Sp                               |
| Marshinlak Creek<br>271-10-10190                        | CHIGNIK B-2<br>CHIGNIK B-2             | 56.27199 N<br>56.27411 N | 158.55776 W<br>158.52187 W | S045S059W19<br>S045S059W20 | CHs,Ps<br>CHs,Ps                 |

| <b>WATER BODY NUMBER / NAME</b>                        | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                               |
|--------------------------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| Matogak River<br>326-20-10500                          | HAGEMEISTER ISLAND D-3<br>GOODNEWS BAY A-5 | 58.87386 N<br>59.19875 N | 160.95065 W<br>160.71308 W | S015S070W16<br>S011S068W27 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp |
| Mayflower Creek<br>259-24-10004                        | KODIAK C-2<br>KODIAK C-2                   | 57.64527 N<br>57.63995 N | 152.43504 W<br>152.45748 W | S029S020W23<br>S029S020W26 | CO <sub>r</sub> ,Ps<br>CO <sub>r</sub>       |
| Mayflower Lake<br>259-24-10002-0010                    | KODIAK C-2                                 | 57.64674 N               | 152.44608 W                | S029S020W23                | CO <sub>sr</sub>                             |
| McGeary Creek<br>325-30-10100-2580                     | TAYLOR MTS B-2<br>TAYLOR MTS B-2           | 60.42804 N<br>60.34620 N | 156.73720 W<br>156.70636 W | S004N043W22<br>S003N043W14 | CHs,COs,Ks,Ssr<br>Ks                         |
| McLees Lake<br>302-25-10400-0010                       | UNALASKA C-3                               | 53.98525 N               | 166.73189 W                | S071S118W32                | Ss                                           |
| Meadow Creek<br>255-10-10010-2048                      | KARLUK B-1<br>KARLUK B-1                   | 57.29904 N<br>57.27752 N | 154.04191 W<br>154.08967 W | S033S030W22<br>S033S030W32 | COs,Ss<br>Ss                                 |
| Meloy Creek<br>318-20-10610-2042                       | UGASHIK A-6<br>SUTWIK ISLAND D-6           | 57.01705 N<br>56.93873 N | 157.80278 W<br>157.80161 W | S037S054W01<br>S037S054W36 | CHs,Ks,Ps,Ss<br>CHs,Ks,Ps,Ss                 |
| Meshik Lake<br>317-20-10700-2133-0010                  | SUTWIK ISLAND D-6                          | 56.79062 N               | 157.92595 W                | S039S054W19                | Ssr                                          |
| Meshik River<br>317-20-10700                           | CHIGNIK D-2<br>SUTWIK ISLAND D-6           | 56.80598 N<br>56.83473 N | 158.66329 W<br>157.98154 W | S039S059W16<br>S039S055W02 | CHp,COp,Kp,Pp,Sp,DVp<br>COs                  |
| Metrofania Creek<br>271-10-10300                       | CHIGNIK B-2<br>CHIGNIK A-2                 | 56.26238 N<br>56.22088 N | 158.62610 W<br>158.59920 W | S045S060W27<br>S046S060W02 | CHs,Ps<br>CHs,Ps                             |
| Miam, Lake<br>259-41-10020-2002-0010                   | KODIAK B-1 & B-2                           | 57.49532 N               | 152.58137 W                | S031S021W13                | CHs,COs,Pp,Ss,DVp,SHp                        |
| Middle Creek<br>325-10-10010-2082                      | GOODNEWS BAY A-1<br>GOODNEWS BAY A-1       | 59.12431 N<br>59.12927 N | 159.18003 W<br>159.12035 W | S012S059W23<br>S012S058W19 | Ss<br>Ss                                     |
| Middle Lagoon<br>283-12-10400-0010                     | COLD BAY A-4                               | 55.09729 N               | 163.23007 W                | S059S092W04                | Sp                                           |
| Middle Yoke Creek<br>306-11-10400                      | ADAK D-1<br>ADAK D-1                       | 52.02237 N<br>52.03145 N | 176.04337 W<br>176.05512 W | S094S190W19<br>S094S191W13 | Ps<br>Ps                                     |
| Mikchalk Lake<br>325-30-10100-2031-3118-4212-5074-0010 | DILLINGHAM C-8                             | 59.74482 N               | 158.86890 W                | S005S056W18                | CHs,COs,Ks,Pp,Ss,ACp,Wp                      |
| Milk Creek<br>271-10-10310-2084-3013                   | CHIGNIK B-3<br>CHIGNIK B-3                 | 56.44845 N<br>56.47119 N | 158.87905 W<br>158.84949 W | S043S061W22<br>S043S061W11 | Sp<br>Ss                                     |
| Mine Harbor Creek<br>314-20-10800                      | PORT MOLLER D-3<br>PORT MOLLER D-2         | 55.76298 N<br>55.75404 N | 160.68695 W<br>160.64303 W | S051S074W15<br>S051S074W24 | CHs,Pp<br>CHs,Pp                             |
| Mino Creek<br>283-70-10100                             | PORT MOLLER B-4<br>PORT MOLLER B-4         | 55.39478 N<br>55.45128 N | 161.13364 W<br>161.20094 W | S055S077W30<br>S055S078W03 | CHp,COp,Pp,Ss<br>CHs,COp,Ps                  |
| Misery Creek<br>272-72-10170-2007                      | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4     | 56.86475 N<br>56.88652 N | 157.19093 W<br>157.21444 W | S038S050W26<br>S038S050W15 | Ss<br>Sp                                     |

| <b>WATER BODY NUMBER / NAME</b>                 | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                     |
|-------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------|
| Mission Lake<br>259-21-10090-0010               | KODIAK D-2                             | 57.80119 N               | 152.36413 W                | S027S019W28                | COsr                                               |
| Monashka Creek<br>259-10-10015                  | KODIAK D-2<br>KODIAK D-2               | 57.84009 N<br>57.84281 N | 152.44523 W<br>152.45779 W | S027S020W13<br>S027S020W13 | CHp,COs,Kp,Ps<br>COs,Ps                            |
| Moore Creek<br>321-10-10020-2180-3012           | UGASHIK C-2<br>UGASHIK C-2             | 57.61734 N<br>57.52981 N | 156.50099 W<br>156.45684 W | S030S045W01<br>S031S044W05 | Ss<br>Ss                                           |
| Moose Creek<br>325-30-10100-2031-3118-4212-5032 | DILLINGHAM C-7<br>DILLINGHAM C-7       | 59.64180 N<br>59.73884 N | 158.58297 W<br>158.44659 W | S006S055W23<br>S005S054W15 | Ss,ACp<br>Ss,ACp                                   |
| Moose Creek<br>262-65-10030                     | KARLUK D-4<br>KARLUK D-5               | 57.77614 N<br>57.78024 N | 155.33133 W<br>155.40858 W | S028S037W10<br>S028S037W07 | Ps<br>Ps                                           |
| Moose Creek<br>308-12-10700                     | KISKA C-2<br>KISKA C-2                 | 51.96440 N<br>51.95110 N | 177.53380 E<br>177.52278 E | S095S236W07<br>S095S236W18 | Ps<br>Ps                                           |
| Moose Creek<br>325-30-10100-2202-3281-4011      | TAYLOR MTS B-1<br>TAYLOR MTS B-2       | 60.32432 N<br>60.41075 N | 156.24034 W<br>156.44230 W | S003N040W28<br>S004N041W29 | COr<br>COr                                         |
| Moraine Creek<br>255-10-10010-2029              | KARLUK B-1<br>KODIAK B-6               | 57.43320 N<br>57.42014 N | 154.07638 W<br>153.99096 W | S032S030W03<br>S032S029W07 | COs,Ss<br>Ss                                       |
| Moraine Creek<br>324-10-10150-2010-3115         | ILIAMNA A-6<br>ILIAMNA A-5             | 59.18829 N<br>59.15811 N | 155.18402 W<br>154.84052 W | S011S035W28<br>S012S033W09 | Ss,ACp,Wp<br>Ss                                    |
| Mosquito River<br>325-30-10100-2202-3281        | TAYLOR MTS B-1<br>TAYLOR MTS C-1       | 60.30542 N<br>60.50296 N | 156.26151 W<br>156.22907 W | S003N040W32<br>S005N040W24 | CHs,COs,Ks,Ss,ACp<br>Kr                            |
| Mother Goose Lake<br>321-10-10030-0010          | UGASHIK A-4                            | 57.20425 N               | 157.30456 W                | S034S050W34                | CHp,Ss                                             |
| Mountain Creek<br>272-70-10040-2008             | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.88186 N<br>56.87915 N | 157.39618 W<br>157.34749 W | S038S051W22<br>S038S051W23 | CHp,COp,Pp<br>CHp,COp,Pp                           |
| Mud Creek<br>325-30-10100-2031-3118-4180        | DILLINGHAM C-7<br>DILLINGHAM C-7       | 59.54940 N<br>59.51448 N | 158.61986 W<br>158.61539 W | S007S055W22<br>S008S055W03 | Ss<br>Ss                                           |
| Mud Creek<br>318-20-10200                       | BRISTOL BAY B-1<br>BRISTOL BAY A-1     | 57.35778 N<br>57.12062 N | 158.10726 W<br>158.26124 W | S033S055W04<br>S035S056W27 | CHp,COp,Kp,Pp,Sp<br>Ps,Ss                          |
| Muklung River<br>325-30-10100-2031-3028         | DILLINGHAM A-7<br>DILLINGHAM B-7       | 59.16750 N<br>59.40778 N | 158.53242 W<br>158.45669 W | S012S055W03<br>S009S055W12 | CHs,COs,Ks,Ps,Ss,ACp<br>COs,Ks,Ss,ACp              |
| Mulchatna River<br>325-30-10100-2202            | DILLINGHAM C-3<br>LAKE CLARK D-3       | 59.64439 N<br>60.78164 N | 157.11716 W<br>154.01107 W | S006S046W21<br>S008N027W15 | CHs,COSr,Ksr,Ps,Ssr,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp |
| Munson's Creek<br>283-34-10800                  | COLD BAY A-2<br>COLD BAY A-2           | 55.23514 N<br>55.23685 N | 162.51004 W<br>162.50345 W | S057S087W20<br>S057S087W17 | Ps<br>Ps                                           |
| Murray Lake<br>324-20-10140-2245-3029-4113-0040 | MT KATMAI D-4                          | 58.77764 N               | 155.05763 W                | S016S035W23                | Ss,ACp                                             |
| Myrtle Creek<br>259-24-10050                    | KODIAK C-2<br>KODIAK C-2               | 57.60408 N<br>57.55881 N | 152.40728 W<br>152.40711 W | S030S020W01<br>S030S019W19 | CHsr,COs,Ps<br>COs,Ps                              |

| <b>WATER BODY NUMBER / NAME</b>                  | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                               |
|--------------------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------------------------------------|
| Mystery Creek<br>272-60-10080-2042               | SUTWIK ISLAND D-6<br>SUTWIK ISLAND D-6     | 56.80000 N<br>56.81873 N | 157.68880 W<br>157.73127 W | S039S053W15<br>S039S053W09 | CHs<br>CHs                                                   |
| Nagugum Creek<br>326-00-10400-2081-3021-4021     | GOODNEWS BAY C-4<br>GOODNEWS BAY C-4       | 59.59243 N<br>59.64279 N | 160.27144 W<br>160.35029 W | S007S065W01<br>S006S065W21 | CHs,Kr,Sp,DVp<br>Kr,Sp,DVp                                   |
| Nagugun Lake<br>326-00-10400-2081-3021-4021-0010 | GOODNEWS BAY C-4                           | 59.67591 N               | 160.37694 W                | S006S065W08                | Kr,Ss,DVp                                                    |
| Nakalilok Bay Creek<br>272-80-10900              | SUTWIK ISLAND D-3<br>SUTWIK ISLAND D-3     | 56.98091 N<br>56.99479 N | 156.95521 W<br>156.97528 W | S037S048W17<br>S037S048W08 | CHp,Pp<br>CHs,Ps                                             |
| Naknek Lake<br>324-20-10140-0010                 | MT KATMAI C-6                              | 58.64790 N               | 155.82907 W                | S018S040W02                | CHp,COp,Kp,Pp,Ss,ACp,DVp                                     |
| Naknek River<br>324-20-10140                     | NAKNEK C-4<br>NAKNEK C-2                   | 58.71732 N<br>58.68361 N | 157.05298 W<br>156.42802 W | S017S047W09<br>S017S043W20 | CHp,COp,Kp,Pp,Sp,ACp,DVp,OMp,PCp<br>CHp,COp,Kp,Pp,Ss,ACp,DVp |
| Nameless Creek<br>325-30-10100-2129-3035         | DILLINGHAM B-6<br>DILLINGHAM B-7           | 59.46234 N<br>59.44037 N | 158.05911 W<br>158.29057 W | S008S052W24<br>S008S053W34 | COr<br>COr                                                   |
| Nanuktuk Creek<br>324-10-10150-2010-3090         | ILIAMNA A-7<br>ILIAMNA A-6                 | 59.13751 N<br>59.05101 N | 155.47440 W<br>155.16906 W | S012S037W14<br>S013S035W18 | COp,Ss<br>COs                                                |
| Napotoli Creek<br>325-30-10100-2241              | DILLINGHAM D-4<br>DILLINGHAM C-5           | 59.75680 N<br>59.72688 N | 157.40713 W<br>157.87453 W | S005S048W11<br>S005S051W24 | CHs,COr,Ksr,ACp<br>COr,Kr                                    |
| Nateekin River<br>302-31-10800                   | UNALASKA C-2<br>UNALASKA C-3               | 53.87482 N<br>53.83532 N | 166.63500 W<br>166.73604 W | S073S119W12<br>S073S119W20 | COs,Ps<br>Ps                                                 |
| Nayorurun River<br>326-00-10400-2081-3021        | GOODNEWS BAY B-3<br>GOODNEWS BAY C-4       | 59.45707 N<br>59.59243 N | 160.11881 W<br>160.27144 W | S008S064W26<br>S007S065W01 | CHs,COs,Ksr,Sp,DVp<br>CHs,Kr,Sp,DVp                          |
| Needle Lake<br>321-10-10030-2038-3018-0010       | UGASHIK A-4                                | 57.16482 N               | 157.18484 W                | S035S049W08                | CHs,Ss                                                       |
| Negukthlik River<br>326-10-10600                 | HAGEMEISTER ISLAND D-1<br>GOODNEWS BAY A-3 | 58.91528 N<br>59.18763 N | 160.16003 W<br>160.03638 W | S014S065W32<br>S011S064W27 | CHs,COs,Ks,Ps,Sp,ACp<br>Ss                                   |
| Neketa Creek<br>272-20-10220                     | CHIGNIK B-2<br>CHIGNIK B-2                 | 56.44276 N<br>56.44288 N | 158.41867 W<br>158.46568 W | S043S058W21<br>S043S058W20 | Ps<br>Ps                                                     |
| Nerka, Lake<br>325-30-10100-2031-3118-0010       | DILLINGHAM C-8                             | 59.58092 N               | 158.79528 W                | S007S056W10                | CHp,COr,Ksr,Ppr,Ss,ACp,Wp                                    |
| Ness Creek<br>283-64-11000                       | PORT MOLLER C-4<br>PORT MOLLER B-4         | 55.53788 N<br>55.49916 N | 161.27915 W<br>161.28658 W | S054S078W06<br>S054S078W18 | CHs,Ps<br>CHs,Ps                                             |
| Newhalen River<br>324-10-10150-2207              | ILIAMNA C-6<br>ILIAMNA D-5                 | 59.71264 N<br>59.94664 N | 154.88999 W<br>154.86380 W | S005S033W28<br>S003S033W01 | COp,Ks,Ss,ACp<br>COp,Kp,Ssr,ACp                              |
| Nicholas, Lake<br>309-14-10300-0010              | ATTU C-3                                   | 52.87697 N               | 173.23725 E                | S084S261W27                | COs,Pp,Ss                                                    |
| Nikadavna Creek<br>325-30-10100-2202-3446-4052   | LAKE CLARK B-7<br>LAKE CLARK B-7           | 60.45850 N<br>60.35592 N | 155.46806 W<br>155.36218 W | S004N036W01<br>S003N035W16 | CHs,COs,Ks,Ss,ACp<br>Ss                                      |

| <b>WATER BODY NUMBER / NAME</b>  | <b>MAP SHEET</b>       | <b>LAT.</b> | <b>LONG.</b> | <b>LEGAL</b> | <b>SPECIES</b>       |
|----------------------------------|------------------------|-------------|--------------|--------------|----------------------|
| Ninagiak River                   | MT KATMAI B-1          | 58.48604 N  | 154.08354 W  | S019S029W33  | CHs,Ps               |
| 262-20-10010                     | MT KATMAI C-1          | 58.51988 N  | 154.28767 W  | S019S030W19  | CHp,Ps               |
| Nishlik Lake                     | TAYLOR MTS B-8         | 60.46465 N  | 158.90817 W  | S004N055W06  | Sp                   |
| 325-30-10100-2249-3142-0010      |                        |             |              |              |                      |
| Nisua River                      | HAGEMEISTER ISLAND D-3 | 58.88909 N  | 160.94182 W  | S015S070W10  | CHs,ACp              |
| 326-20-10500-2005                | HAGEMEISTER ISLAND D-3 | 58.96098 N  | 160.98758 W  | S014S070W17  | CHs,ACp              |
| No Lake Creek                    | GOODNEWS BAY B-2       | 59.38329 N  | 159.62604 W  | S009S061W19  | CHs,Ks,Sp,DVp        |
| 326-00-10400-2108-3028           | GOODNEWS BAY B-2       | 59.41618 N  | 159.38844 W  | S009S060W09  | Ss,DVp               |
| Nonvianuk Lake                   | ILIAMNA A-7            | 59.01568 N  | 155.45268 W  | S013S037W28  | CHs,Ssr,ACp,Wp       |
| 324-10-10150-2010-3070-0010      |                        |             |              |              |                      |
| Nonvianuk River                  | ILIAMNA A-8            | 59.02171 N  | 155.84852 W  | S013S039W30  | CHs,COp,Ks,Sp,ACp,Wp |
| 324-10-10150-2010-3070           | MT KATMAI D-3          | 58.86751 N  | 154.74118 W  | S015S033W23  | Ss                   |
| North Barney's Creek             | COLD BAY A-2           | 55.14676 N  | 162.44405 W  | S058S087W23  | CHp,Ps               |
| 283-34-10890                     | COLD BAY A-2           | 55.15611 N  | 162.42922 W  | S058S087W14  | Ps                   |
| North Creek                      | COLD BAY C-2           | 55.61446 N  | 162.35146 W  | S053S085W06  | CHp,COp,Kp,Pp,Sp     |
| 313-10-10340                     | COLD BAY B-1           | 55.40463 N  | 162.18089 W  | S055S084W20  | CHs,COp              |
| North Creek                      | KARLUK D-4             | 57.87340 N  | 155.24742 W  | S027S036W06  | CHs,COSr,Ps,DVp      |
| 262-65-10040                     | KARLUK D-4             | 57.90412 N  | 155.31373 W  | S026S037W26  | CHs,Ps,DVp           |
| North Creek                      | FALSE PASS D-6         | 54.98856 N  | 163.98040 W  | S060S097W15  | CHs,COp              |
| 311-42-10400                     | FALSE PASS D-6         | 54.92725 N  | 163.92364 W  | S061S097W06  | CHs                  |
| North Fork Aniakchak River       | SUTWIK ISLAND D-5      | 56.80016 N  | 157.65692 W  | S039S053W13  | CHp,Ps               |
| 272-60-10080-2038                | SUTWIK ISLAND D-6      | 56.87416 N  | 157.67153 W  | S038S053W23  | Ps                   |
| North Fork Kaktuli River         | ILIAMNA D-8            | 59.83402 N  | 155.77386 W  | S004S038W14  | COSr,CHs,Ksr,Ssr     |
| 325-30-10100-2202-3080-4083      | ILIAMNA D-7            | 59.94033 N  | 155.27568 W  | S003S035W03  | COr,Kr               |
| North Fork Rex Creek             | KARLUK C-6             | 57.66017 N  | 155.81887 W  | S029S040W20  | CHs,Ps               |
| 262-75-10020-2007                | KARLUK C-6             | 57.66707 N  | 155.83658 W  | S029S040W19  | CHs,Ps               |
| North Fork Swan River            | TAYLOR MTS A-1         | 60.04610 N  | 156.17352 W  | S001S040W33  | COSr,Kp,Sp           |
| 325-30-10100-2202-3080-4029-5039 | TAYLOR MTS A-1         | 60.16453 N  | 156.00588 W  | S001N039W23  | COr,Kr               |
| North Fork Thumb River           | KODIAK B-6             | 57.34960 N  | 153.96939 W  | S033S030W01  | COp,Pp,Sp,DVp        |
| 255-10-10010-2039-3003           | KODIAK B-6             | 57.35910 N  | 153.93892 W  | S032S029W33  | COp,Pp,Sp,DVp        |
| Northeast Creek                  | SUTWIK ISLAND D-5      | 56.86313 N  | 157.41566 W  | S038S051W28  | CHs,COp,Ps           |
| 272-70-10040                     | SUTWIK ISLAND D-5      | 56.92869 N  | 157.34851 W  | S037S051W35  | CHp,COp,Pp           |
| Nunachuak Creek                  | DILLINGHAM C-3         | 59.59575 N  | 157.06237 W  | S007S046W02  | CHs,COs,Ksr          |
| 325-30-10100-2190                | DILLINGHAM C-2         | 59.56469 N  | 156.70381 W  | S007S044W13  | COr                  |
| Nunavachak Lake                  | HAGEMEISTER ISLAND D-1 | 58.88923 N  | 160.04943 W  | S015S065W12  | COs,Sp               |
| 326-10-10500-0010                |                        |             |              |              |                      |
| Nunavaugaluk, Lake               | DILLINGHAM A-8         | 59.20508 N  | 158.89443 W  | S011S057W21  | CHs,COp,Ks,Pp,Ss,ACp |
| 325-20-10030-0010                |                        |             |              |              |                      |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                  |
|----------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------------|
| Nushagak River<br>325-30-10100               | NUSHAGAK BAY D-2<br>TAYLOR MTS C-1   | 58.86766 N<br>60.60259 N | 158.60495 W<br>156.07562 W | S015S056W22<br>S006N039W23 | CHs,COsr,Ksr,Ps,Ssr,ACp,OMp,Wp<br>COs,Ks,Ss,ACp |
| Nuyakuk Lake<br>325-30-10100-2249-0020       | DILLINGHAM D-8                       | 59.92760 N               | 158.80641 W                | S003S055W07                | Ss,ACp,Wp                                       |
| Nuyakuk River<br>325-30-10100-2249           | DILLINGHAM D-4<br>GOODNEWS BAY D-1   | 59.80174 N<br>59.86037 N | 157.43918 W<br>159.15889 W | S004S048W25<br>S004S058W01 | CHs,COs,Ksr,Ps,Ss,ACp,Wp<br>Ss,ACp,Wp           |
| Ocean River<br>316-20-10100                  | CHIGNIK C-6<br>CHIGNIK B-6           | 56.56108 N<br>56.46593 N | 159.76047 W<br>159.70582 W | S042S067W12<br>S043S066W08 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>Ss,DVp              |
| O'Donnell Creek<br>309-13-10500              | ATTU C-3<br>ATTU C-3                 | 52.91555 N<br>52.88925 N | 173.15241 E<br>173.08718 E | S084S261W07<br>S084S262W22 | Pp<br>Pp                                        |
| Oil Creek<br>262-75-10010                    | KARLUK C-6<br>KARLUK C-6             | 57.64479 N<br>57.70018 N | 155.69825 W<br>155.75780 W | S029S040W25<br>S029S040W03 | CHs,Ps,DVp<br>CHp,Pp,DVp                        |
| Okstukuk Lake<br>325-30-10100-2129-3045-0010 | DILLINGHAM C-7                       | 59.51315 N               | 158.29666 W                | S008S053W04                | Ss                                              |
| Old Creek<br>321-10-10030-2016               | UGASHIK B-6<br>UGASHIK A-5           | 57.28152 N<br>57.07623 N | 157.70182 W<br>157.47594 W | S033S052W31<br>S036S051W16 | CHp,COp,Kp,ACp<br>CHp,Kp                        |
| Old Man Creek<br>325-30-10100-2202-3075      | DILLINGHAM D-2<br>TAYLOR MTS A-2     | 59.92439 N<br>60.23304 N | 156.45069 W<br>156.61355 W | S003S042W11<br>S002N042W29 | CHs,COsr,Ksr,Pp,Sr,ACp<br>COr                   |
| Olds River<br>259-24-10020                   | KODIAK C-2<br>KODIAK C-2             | 57.59070 N<br>57.56925 N | 152.44352 W<br>152.48323 W | S030S020W11<br>S030S020W15 | CHs,COs,Ps,DVp<br>CHs,COs,Ps,DVp                |
| Ole Creek<br>324-10-10150-2132               | DILLINGHAM B-1<br>ILIAMNA A-8        | 59.29452 N<br>59.17248 N | 156.05627 W<br>155.72492 W | S010S040W20<br>S012S038W05 | CHp,COp,Kp,Ss,ACp,Wp<br>CHp,COp,Kp,Ss,ACp,Wp    |
| Olga Creek<br>257-30-10040                   | KARLUK A-2<br>KARLUK A-1             | 57.05645 N<br>57.04927 N | 154.36102 W<br>154.24631 W | S036S032W15<br>S036S031W17 | CHsr,COp,Pp,Sp,DVp,SHp<br>COs,Ss,DVp,SHs        |
| O'Malley Lake<br>255-10-10010-2059-0010      | KODIAK B-6                           | 57.26091 N               | 153.97649 W                | S034S030W01                | Ss                                              |
| O'Malley River<br>255-10-10010-2059          | KODIAK B-6<br>KODIAK B-6             | 57.27757 N<br>57.27313 N | 153.99727 W<br>153.98677 W | S033S030W35<br>S033S030W36 | COs,Pp,Sr,SHp<br>COs,Pp,Sr,SHp                  |
| Ongivinuck River<br>326-00-10400-2108        | GOODNEWS BAY B-3<br>GOODNEWS BAY C-1 | 59.39959 N<br>59.58741 N | 159.81624 W<br>159.31510 W | S009S063W13<br>S007S059W09 | CHs,COsr,Ks,Ps,Sp,DVp<br>Ss,DVp                 |
| Ongivinuk Lake<br>326-00-10400-2108-0020     | GOODNEWS BAY C-1                     | 59.56814 N               | 159.35694 W                | S007S059W17                | CHs,COsr,Ss,DVp                                 |
| Ongoke River<br>325-10-10010-2071            | GOODNEWS BAY A-1<br>GOODNEWS BAY B-2 | 59.09891 N<br>59.31702 N | 159.28488 W<br>159.43989 W | S012S059W31<br>S010S060W18 | CHs,Ks,Ss,ACp<br>Ss,ACp                         |
| Orbin, Lake<br>259-22-10020-2006-0010        | KODIAK C-2                           | 57.71035 N               | 152.58441 W                | S028S020W31                | COsr                                            |
| Osterback Creek<br>281-34-10200              | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5 | 55.76998 N<br>55.76976 N | 159.65078 W<br>159.61865 W | S051S067W16<br>S051S067W15 | Ps<br>Ps                                        |

| <b>WATER BODY NUMBER / NAME</b>                 | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                     |
|-------------------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------|
| Osviak River<br>326-30-10500                    | HAGEMEISTER ISLAND D-4<br>GOODNEWS BAY A-6 | 58.80255 N<br>59.08106 N | 161.29498 W<br>160.99216 W | S016S072W09<br>S013S070W05 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,ACp          |
| Otter Creek<br>325-20-10030-2024                | DILLINGHAM A-8<br>DILLINGHAM A-8           | 59.06923 N<br>59.16620 N | 158.72059 W<br>158.75545 W | S013S057W12<br>S012S056W05 | COr<br>COr                                         |
| Otter Creek<br>322-10-10080-2311                | UGASHIK C-1<br>UGASHIK C-1                 | 57.64235 N<br>57.61036 N | 156.12155 W<br>156.02563 W | S029S042W28<br>S030S042W12 | Ss<br>Ss                                           |
| Otter Point Creek<br>311-42-10700               | COLD BAY A-6<br>COLD BAY A-6               | 55.04955 N<br>55.02291 N | 163.79063 W<br>163.79800 W | S059S096W23<br>S059S096W35 | Ss<br>Ss                                           |
| Otter Point Creek Lagoon<br>311-42-10700-0010   | COLD BAY A-6                               | 55.04521 N               | 163.79408 W                | S059S096W26                | Ss                                                 |
| Owen Creek<br>273-94-10094                      | CHIGNIK A-1<br>CHIGNIK A-1                 | 56.24569 N<br>56.24768 N | 158.29064 W<br>158.29668 W | S045S058W35<br>S045S058W35 | Ps<br>Ps                                           |
| Packers Creek<br>271-10-10180                   | CHIGNIK B-2<br>CHIGNIK B-2                 | 56.31157 N<br>56.30681 N | 158.53764 W<br>158.52605 W | S045S059W05<br>S045S059W05 | Pp,DVp<br>Pp,DVp                                   |
| Packers Creek<br>272-50-10600                   | CHIGNIK C-1<br>CHIGNIK C-1                 | 56.57173 N<br>56.58061 N | 158.08845 W<br>158.12650 W | S042S056W03<br>S042S056W04 | CHs,Ps<br>CHs,Ps                                   |
| Painter Creek<br>321-10-10030-2030              | UGASHIK A-5<br>UGASHIK A-5                 | 57.21757 N<br>57.02724 N | 157.40528 W<br>157.36043 W | S034S051W25<br>S036S050W32 | CHs,COs,Kp,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss           |
| Panamaroff Creek<br>259-22-10026                | KODIAK C-2<br>KODIAK C-2                   | 57.69868 N<br>57.69463 N | 152.56665 W<br>152.59091 W | S029S020W06<br>S029S021W01 | CHs,COsr,Ps,DVp<br>Pp                              |
| Pass Creek<br>262-85-10030                      | UGASHIK B-2<br>UGASHIK B-2                 | 57.40234 N<br>57.41339 N | 156.35529 W<br>156.43149 W | S032S044W24<br>S032S044W16 | CHs,COp,Ps<br>COp                                  |
| Pauls Creek<br>324-20-10140-2039                | NAKNEK C-3<br>NAKNEK D-2                   | 58.71605 N<br>58.90930 N | 156.76985 W<br>156.33544 W | S017S045W07<br>S015S042W05 | CHs,COsr,Kp,OMp<br>COsr                            |
| Pauls Lake<br>251-82-10080-0010                 | AFOGNAK B-1                                | 58.37762 N               | 152.33047 W                | S021S019W11                | CHp,COp,Pp,Ss,DVp,SHs                              |
| Peace River<br>325-30-10100-2031-3118-4212-5074 | DILLINGHAM C-8<br>DILLINGHAM C-8           | 59.71101 N<br>59.72898 N | 158.84327 W<br>158.84976 W | S005S056W29<br>S005S056W20 | CHs,COs,Ks,Ps,Ss,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp,Wp |
| Peaceful River<br>309-15-10400                  | ATTU C-3<br>ATTU C-3                       | 52.82443 N<br>52.84483 N | 173.18273 E<br>173.11791 E | S085S263W08<br>S085S264W02 | COsr,Pp<br>COsr,Pp                                 |
| Pecks Creek<br>324-10-10150-2136                | DILLINGHAM B-1<br>ILIAMNA B-7              | 59.29660 N<br>59.30028 N | 156.00001 W<br>155.46804 W | S010S040W22<br>S010S037W23 | CHs,COp,Kp,Ss,ACp<br>CHs,COp,Ks                    |
| Pete Andrews Creek<br>324-10-10150-2195         | ILIAMNA C-6<br>ILIAMNA D-6                 | 59.65996 N<br>59.78401 N | 155.07894 W<br>155.02843 W | S006S034W16<br>S004S033W31 | Ss,ACp<br>Ss,ACp                                   |
| Peterson Creek<br>313-30-10140-2013-3006        | PORT MOLLER D-4<br>PORT MOLLER D-4         | 55.81008 N<br>55.76703 N | 161.25295 W<br>161.24884 W | S050S078W36<br>S051S078W13 | CHs,Ks,DVp<br>Ks,DVp                               |
| Peterson Lagoon<br>311-32-11000                 | UNIMAK D-1<br>UNIMAK D-1                   | 54.93002 N<br>54.91440 N | 164.20528 W<br>164.18241 W | S061S099W05<br>S061S099W08 | CHp,COp,Sp<br>CHp,COp,Sp                           |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>               |
|------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| Pickeral Lakes<br>324-10-10150-2207-3076-0010  | LAKE CLARK A-5                       | 60.02294 N               | 154.66498 W                | S002S031W07                | Ss                           |
| Pickerel Lakes<br>324-10-10150-2207-3060-0010  | ILIAMNA D-5                          | 59.95766 N               | 154.73469 W                | S002S032W35                | Ss                           |
| Pickeret Lake<br>324-10-10150-2207-3060-0020   | ILIAMNA D-5                          | 59.99236 N               | 154.69908 W                | S002S032W24                | Ss                           |
| Pike Creek<br>325-30-10100-2202-3076           | DILLINGHAM D-2<br>DILLINGHAM D-1     | 59.91760 N<br>59.89038 N | 156.44858 W<br>156.29538 W | S003S042W14<br>S003S041W27 | COr<br>COr                   |
| Pike Creek<br>325-30-10100-2031-3118-4117      | GOODNEWS BAY C-1<br>GOODNEWS BAY C-1 | 59.55077 N<br>59.51997 N | 159.06379 W<br>159.08589 W | S007S058W24<br>S007S058W36 | Ss<br>Ss                     |
| Pike Creek<br>325-30-10100-2031-3118-4062      | DILLINGHAM B-7<br>DILLINGHAM B-7     | 59.44371 N<br>59.46291 N | 158.58859 W<br>158.52176 W | S008S055W35<br>S008S054W19 | Ss<br>Ss                     |
| Pile River<br>324-10-10150-2341                | ILIAMNA D-3<br>ILIAMNA D-3           | 59.79570 N<br>59.89039 N | 153.90416 W<br>153.76718 W | S004S027W27<br>S003S026W28 | Ss,ACp<br>Ss,ACp             |
| Pillar Creek<br>259-10-10020                   | KODIAK D-2<br>KODIAK D-2             | 57.81262 N<br>57.80278 N | 152.42547 W<br>152.43789 W | S027S019W30<br>S027S020W25 | COs,Ps<br>COs,Ps             |
| Plenty Bear Creek<br>317-20-10700-2063-3022    | CHIGNIK C-1<br>CHIGNIK D-1           | 56.71380 N<br>56.78175 N | 158.28934 W<br>158.23259 W | S040S057W13<br>S039S056W29 | CHs,COp,Ks,Ss<br>COp,Kp      |
| Pogromni River<br>311-20-11200                 | UNIMAK D-2<br>UNIMAK C-2             | 54.75310 N<br>54.68360 N | 164.63372 W<br>164.57770 W | S063S102W05<br>S063S102W35 | Sp<br>Ss                     |
| Polly Creek<br>325-30-10100-2555               | TAYLOR MTS B-3<br>TAYLOR MTS C-3     | 60.48441 N<br>60.61332 N | 156.97910 W<br>156.91038 W | S005N044W34<br>S006N044W13 | COr<br>COr                   |
| Porcupine Creek<br>322-10-10080-2261-3010      | KARLUK C-6<br>KARLUK C-6             | 57.72126 N<br>57.68680 N | 155.89345 W<br>155.88201 W | S028S040W31<br>S029S041W12 | CHp,COp,Ss<br>Ss             |
| Portage Creek<br>325-30-10100-2202-3281-4023   | TAYLOR MTS B-1<br>TAYLOR MTS B-2     | 60.38041 N<br>60.43796 N | 156.21223 W<br>156.40572 W | S003N040W03<br>S004N041W16 | COp,Ks<br>COr                |
| Portage Creek<br>262-70-10020                  | KARLUK D-5<br>KARLUK D-5             | 57.78420 N<br>57.79990 N | 155.53967 W<br>155.44782 W | S028S038W09<br>S027S038W36 | CHs,COp,Ps,DVp<br>CHs,Ps,DVp |
| Portage Creek<br>314-20-10510                  | PORT MOLLER C-3<br>PORT MOLLER C-2   | 55.70078 N<br>55.66801 N | 160.67124 W<br>160.62745 W | S052S074W02<br>S052S073W19 | CHsr,COr,Pp,Sr,DVr<br>COr,Pp |
| Portage Lake<br>251-82-10050-0010              | AFOGNAK B-2                          | 58.27234 N               | 152.43133 W                | S022S019W17                | COp,Pp,Ss,DVp,SHp            |
| Potatopatch Lake<br>259-21-10100-0010          | KODIAK D-2                           | 57.79870 N               | 152.37579 W                | S027S019W33                | COp                          |
| Ptarmigan Creek<br>325-30-10100-2202-3510-4089 | LAKE CLARK C-5<br>LAKE CLARK C-4     | 60.58846 N<br>60.69432 N | 154.87274 W<br>154.47531 W | S006N032W22<br>S007N030W13 | COs,Ks<br>COr,Kr             |
| Pumice Creek<br>321-10-10030-2014              | UGASHIK B-6<br>UGASHIK A-5           | 57.30835 N<br>57.02668 N | 157.71215 W<br>157.54121 W | S033S053W24<br>S036S051W31 | CHsp,COp,Kp,ACp<br>CHs,Ks    |

| <b>WATER BODY NUMBER / NAME</b>              | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                                       |
|----------------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------------------------|
| Pungokepuk Creek<br>326-00-10400-2058        | GOODNEWS BAY B-4<br>GOODNEWS BAY B-3       | 59.25753 N<br>59.29811 N | 160.19819 W<br>159.90383 W | S011S065W03<br>S010S063W21 | CHs,COs,Ks,Ps,Ss,DVp<br>CHs,COs,Ks,Ps,Ss,DVp                         |
| Pungokepuk Lake<br>326-00-10400-2058-0020    | GOODNEWS BAY B-3                           | 59.32563 N               | 159.85637 W                | S010S063W11                | CO <sub>r</sub> ,Pp,Sp,DVp                                           |
| Quigmy River<br>326-00-10100                 | HAGEMEISTER ISLAND D-2<br>GOODNEWS BAY A-5 | 58.94998 N<br>59.16571 N | 160.65831 W<br>160.57306 W | S014S068W20<br>S012S067W04 | CHs,COs,Ks,Ss,ACp<br>CHs,COs,Ks,Ss,ACp                               |
| Rainbow Creek<br>317-20-10700-2111           | CHIGNIK C-1<br>CHIGNIK D-1                 | 56.72265 N<br>56.78621 N | 158.09988 W<br>158.08156 W | S040S055W18<br>S039S055W19 | CHs,COs,Ks,Ss<br>CHs,COs,Ks,Ss                                       |
| Ray Creek<br>318-20-10610-2041               | UGASHIK A-6<br>UGASHIK A-6                 | 57.02823 N<br>57.01764 N | 157.81173 W<br>157.70707 W | S036S053W32<br>S037S053W03 | CHs,Ks,Ps,Ss<br>CHs,Kp,Ps,Ss                                         |
| Red Bluff Creek<br>317-20-10420-2018         | CHIGNIK C-3<br>CHIGNIK C-3                 | 56.72696 N<br>56.62129 N | 158.72009 W<br>158.76138 W | S040S059W07<br>S041S060W20 | CHs,COs,Ks,Ss,DVp<br>COs                                             |
| Red Bluff Creek<br>273-70-10200              | STEPOVAK BAY D-4<br>CHIGNIK A-4            | 55.92735 N<br>56.02776 N | 159.00108 W<br>159.11553 W | S049S063W22<br>S048S063W16 | CHp,COp,Pp,Sp<br>COp,Ps                                              |
| Red Cloud River<br>252-38-10020              | KODIAK D-2<br>KODIAK D-2                   | 57.84093 N<br>57.81063 N | 152.62664 W<br>152.63933 W | S027S021W14<br>S027S021W26 | CHs,COs,Ps<br>CHs,Ps                                                 |
| Red Cove Lake<br>282-10-11900-0010           | PORT MOLLER B-2                            | 55.30486 N               | 160.43248 W                | S056S073W26                | CO <sub>pr</sub>                                                     |
| Red Cove Lake Outlet<br>282-10-11900         | PORT MOLLER B-2<br>PORT MOLLER B-2         | 55.29682 N<br>55.29844 N | 160.43581 W<br>160.43561 W | S056S073W27<br>S056S073W27 | CO <sub>r</sub> ,DV <sub>r</sub><br>CO <sub>r</sub> ,DV <sub>r</sub> |
| Red Lake<br>256-20-10010-2016-0010           | KARLUK A-1                                 | 57.24007 N               | 154.28396 W                | S034S031W07                | COp,Ss,DVp,SHr                                                       |
| Red River<br>256-20-10020                    | KARLUK B-2<br>KARLUK B-2                   | 57.27200 N<br>57.31626 N | 154.62311 W<br>154.61358 W | S033S034W36<br>S033S034W13 | COp,Ps,Sp,DVp<br>COs,Ps,Ss,DVp                                       |
| Redleaf Creek<br>325-10-10010-2071-3019-4024 | GOODNEWS BAY A-1<br>GOODNEWS BAY A-1       | 59.14518 N<br>59.16634 N | 159.34854 W<br>159.36855 W | S012S060W11<br>S012S060W03 | Sp<br>Sp                                                             |
| Reindeer Creek<br>318-10-10100               | BRISTOL BAY A-2<br>CHIGNIK D-2             | 57.00477 N<br>56.98674 N | 158.66873 W<br>158.57211 W | S037S059W04<br>S037S058W07 | CHp,COp,Sp<br>CHs,COp,Ss                                             |
| Reindeer Lake<br>324-10-10150-2132-0010      | ILIAMNA A-8                                | 59.17484 N               | 155.70299 W                | S011S038W33                | Sr,Wp                                                                |
| Rex Creek<br>262-75-10020                    | KARLUK C-6<br>KARLUK C-6                   | 57.64140 N<br>57.66679 N | 155.77093 W<br>155.82198 W | S029S040W27<br>S029S040W20 | CHs,Ps<br>CHs,Ps                                                     |
| Roadhouse Creek<br>324-10-10150-2211         | ILIAMNA D-5<br>ILIAMNA D-5                 | 59.75040 N<br>59.79840 N | 154.83175 W<br>154.82232 W | S005S033W13<br>S004S032W29 | COs,Ss<br>Ss                                                         |
| Rose Tead, Lake<br>259-41-10010-0030         | KODIAK B-1 & B-2                           | 57.48311 N               | 152.46747 W                | S031S020W15                | COs,Ks,Ss,DVp                                                        |
| Roslyn Creek<br>259-25-10010                 | KODIAK C-1<br>KODIAK C-2                   | 57.61713 N<br>57.56099 N | 152.31259 W<br>152.36007 W | S029S019W34<br>S030S019W20 | CHsr,COp,Ps<br>COs                                                   |

| <b>WATER BODY NUMBER / NAME</b>          | <b>MAP SHEET</b>                         | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                |
|------------------------------------------|------------------------------------------|--------------------------|----------------------------|----------------------------|-----------------------------------------------|
| Rudy Creek<br>272-50-10800               | CHIGNIK C-1<br>CHIGNIK C-1               | 56.60506 N<br>56.65006 N | 158.00594 W<br>158.03511 W | S041S055W30<br>S041S056W12 | CHs,Ps<br>CHs                                 |
| Russian Creek<br>259-22-10020            | KODIAK C-2<br>KODIAK C-2                 | 57.70622 N<br>57.68921 N | 152.57078 W<br>152.65833 W | S028S020W32<br>S029S021W04 | CHs,COsr,Ps,Sp,DVp<br>CHs,Ps,DVp              |
| Ruth Lake<br>322-10-10080-2319-0010      | UGASHIK C-1                              | 57.58540 N               | 156.12181 W                | S030S042W16                | CHp,COp,Kp,Ss                                 |
| Sacramento River<br>259-30-10010         | KODIAK C-1<br>KODIAK C-2                 | 57.52497 N<br>57.53552 N | 152.27885 W<br>152.37855 W | S031S019W02<br>S030S019W32 | COp,Ps<br>COs,Ps                              |
| Salmon Creek<br>322-10-10080-2301        | UGASHIK C-1<br>KARLUK C-6                | 57.67138 N<br>57.59499 N | 156.09102 W<br>155.92605 W | S029S042W15<br>S030S041W15 | CHp,Pp,Ss,DVp<br>Ss                           |
| Salonie Creek<br>259-22-10030            | KODIAK C-2<br>KODIAK C-2                 | 57.69759 N<br>57.65333 N | 152.55986 W<br>152.64051 W | S029S020W06<br>S029S021W22 | CHs,COs,Ksr,Ps,Ssr,DVp<br>CHs,Ps,DVp          |
| Salt Creek<br>259-23-10030               | KODIAK C-2<br>KODIAK C-2                 | 57.65185 N<br>57.64159 N | 152.52089 W<br>152.55363 W | S029S020W20<br>S029S020W19 | CHp,COp,Pp<br>CHp,COp,Pp                      |
| Saltery Creek<br>259-41-10050            | KODIAK C-3<br>KODIAK C-3                 | 57.50948 N<br>57.59741 N | 152.74626 W<br>152.70979 W | S031S022W12<br>S030S021W07 | CHs,COs,Ps,Ss,DVp,SHp<br>COp                  |
| Sam Creek<br>325-30-10100-2031-3118-4137 | DILLINGHAM C-8<br>DILLINGHAM C-8         | 59.58862 N<br>59.59558 N | 158.89451 W<br>158.93815 W | S007S057W12<br>S007S057W02 | Ss<br>Ss                                      |
| Sandy Lake<br>315-12-10100-0010          | CHIGNIK A-6                              | 56.14947 N               | 159.94649 W                | S046S068W31                | CHp,COp,Kp,Pp,Ss,DVp,SHp                      |
| Sandy River<br>315-12-10100              | CHIGNIK A-8<br>CHIGNIK A-6               | 56.24360 N<br>56.07715 N | 160.38706 W<br>159.67223 W | S045S071W32<br>S047S067W25 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>COp,Ps,Sp         |
| Sapsuk Lake<br>313-30-10140-2013-0010    | PORT MOLLER C-4                          | 55.68695 N               | 161.04146 W                | S052S076W09                | Sp,DVp                                        |
| Sapsuk River<br>313-30-10140-2013        | PORT MOLLER D-5<br>PORT MOLLER C-4       | 55.90507 N<br>55.70807 N | 161.39970 W<br>161.09280 W | S049S078W30<br>S052S076W06 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>CHs,Ks,Ss,DVp,SHp |
| Sargent Creek<br>259-22-10010            | KODIAK C-2<br>KODIAK C-2                 | 57.70909 N<br>57.70758 N | 152.56785 W<br>152.63631 W | S028S020W32<br>S028S021W35 | CHs,COs,Ps,DVp<br>CHs,COs,Ps,DVp              |
| Savonoski River<br>324-20-10140-2245     | MT KATMAI C-5<br>MT KATMAI C-2           | 58.53137 N<br>58.54427 N | 155.33541 W<br>154.47281 W | S019S037W14<br>S019S031W07 | COp,Kp,Pp,Sp,ACp<br>Ss,ACp                    |
| Scandanavian Creek<br>325-30-10100-2025  | DILLINGHAM A-7<br>DILLINGHAM A-7         | 59.03711 N<br>59.04255 N | 158.47765 W<br>158.48128 W | S013S055W20<br>S013S055W20 | COr,Kr<br>COr,Kr                              |
| Sequel Point Creek<br>259-30-10004       | KODIAK C-1<br>KODIAK C-1                 | 57.56207 N<br>57.56307 N | 152.21032 W<br>152.21380 W | S030S018W20<br>S030S018W20 | COr,Ps<br>Ps                                  |
| Shaishnikof River<br>302-31-10700        | UNALASKA C-2<br>UNALASKA C-2             | 53.82608 N<br>53.80183 N | 166.60938 W<br>166.66416 W | S073S118W30<br>S074S119W02 | CHs,COs,Ps<br>COs,Ps                          |
| Sheep Creek<br>303-32-12100              | SAMALGA ISLAND D-3<br>SAMALGA ISLAND D-3 | 52.95546 N<br>52.97674 N | 168.85203 W<br>168.81989 W | S083S136W27<br>S083S136W23 | COs,Ps,Ss<br>COs,Ps,Ss                        |

| <b>WATER BODY NUMBER / NAME</b>                     | <b>MAP SHEET</b>                                 | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                               |
|-----------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| Shoe Creek<br>317-20-10700-2114                     | CHIGNIK C-1<br>CHIGNIK C-1                       | 56.72241 N<br>56.69368 N | 158.09145 W<br>158.04301 W | S040S055W18<br>S040S055W28 | CHp,COp,Kp,Sp,DVp<br>CHs                     |
| Short Creek<br>262-85-10040                         | UGASHIK B-2<br>UGASHIK B-2                       | 57.37095 N<br>57.38654 N | 156.41080 W<br>156.47620 W | S032S044W34<br>S032S044W30 | CHs,Ps<br>CHs,Ps                             |
| Shoshy Creek<br>322-10-10080-2051                   | NAKNEK A-4<br>NAKNEK A-2                         | 58.12635 N<br>58.11740 N | 157.02918 W<br>156.60053 W | S024S047W06<br>S024S045W11 | CHs,COp,Ks,Ss,DVp<br>Ks,Ss                   |
| Silver Salmon Creek<br>325-30-10100-2031-3051       | DILLINGHAM A-7<br>DILLINGHAM A-8                 | 59.22874 N<br>59.22561 N | 158.55072 W<br>158.67531 W | S011S055W16<br>S011S056W14 | COp<br>COp                                   |
| Silver Salmon Creek<br>325-30-10100-2035-3007       | DILLINGHAM A-7<br>DILLINGHAM A-7                 | 59.06820 N<br>59.08570 N | 158.37140 W<br>158.33295 W | S013S055W12<br>S013S054W05 | COp<br>COp                                   |
| Sitkin Creek<br>306-11-10200                        | ADAK D-1<br>ADAK D-1                             | 52.07324 N<br>52.06289 N | 176.01443 W<br>176.03361 W | S093S190W32<br>S094S190W06 | Ps<br>Ps                                     |
| Sixmile Lake<br>324-10-10150-2207-0020              | ILIAMNA D-5                                      | 59.98071 N               | 154.80969 W                | S002S032W29                | COp,Spr,ACp                                  |
| Skan Bay #1<br>302-23-10285                         | UNALASKA B-4<br>UNALASKA B-4                     | 53.67906 N<br>53.68962 N | 167.04977 W<br>167.03416 W | S075S121W18<br>S075S121W17 | Pp<br>Pp                                     |
| Sleepy Creek<br>317-20-10700-2066-3012              | CHIGNIK C-1<br>CHIGNIK C-1                       | 56.63784 N<br>56.60978 N | 158.28956 W<br>158.27955 W | S041S057W17<br>S041S057W28 | CHp,COp,Sp<br>CHp,COp,Sp                     |
| Slug River<br>326-40-10500                          | HAGEMEISTER ISLAND C-6<br>HAGEMEISTER ISLAND C-5 | 58.63630 N<br>58.70698 N | 161.73929 W<br>161.50415 W | S018S075W07<br>S017S074W16 | CHs,COs,Ss,ACp<br>Ss                         |
| Smelt Creek<br>324-20-10140-2050                    | NAKNEK C-3<br>NAKNEK C-3                         | 58.68541 N<br>58.65054 N | 156.73177 W<br>156.75908 W | S017S045W21<br>S018S045W05 | COr,Kr<br>COr,Kr                             |
| Smokey Hollow Creek<br>275-40-10200                 | STEPOVAK BAY D-5<br>STEPOVAK BAY D-5             | 55.85465 N<br>55.85120 N | 159.54328 W<br>159.57836 W | S050S066W18<br>S050S067W13 | CHps,COp,Pp<br>CHp,COp                       |
| Snake River<br>325-20-10030                         | NUSHAGAK BAY D-3<br>DILLINGHAM A-8               | 58.86928 N<br>59.14876 N | 158.76250 W<br>158.88950 W | S015S057W22<br>S012S057W09 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp |
| Snipe Lake<br>325-30-10100-2202-3510-4164-5023-0010 | LAKE CLARK C-4                                   | 60.62553 N               | 154.29858 W                | S006N029W12                | COp                                          |
| Soluka Creek<br>262-60-10008                        | MT KATMAI A-3<br>MT KATMAI A-3                   | 58.03009 N<br>58.13355 N | 154.94552 W<br>154.88521 W | S025S034W18<br>S023S034W32 | CHs,Ps<br>Ps                                 |
| South Currant Creek<br>324-10-10150-2207-3214-4250  | LAKE CLARK B-3<br>LAKE CLARK A-2                 | 60.25969 N<br>60.22434 N | 153.87055 W<br>153.71427 W | S002N026W18<br>S002N026W36 | Sp<br>Ss                                     |
| South Fork Burls Creek<br>322-10-10080-2292-3005    | UGASHIK C-1<br>UGASHIK C-1                       | 57.68570 N<br>57.64846 N | 156.15117 W<br>156.21132 W | S029S042W08<br>S029S043W26 | COp,Ss<br>COp                                |
| South Fork Rex Creek<br>262-75-10020-2005           | KARLUK C-6<br>KARLUK C-6                         | 57.65932 N<br>57.65005 N | 155.81800 W<br>155.83167 W | S029S040W20<br>S029S040W29 | CHs,Ps<br>CHs,Ps                             |
| South Olga Lakes<br>257-30-10040-0020               | KARLUK A-1                                       | 57.06227 N               | 154.20284 W                | S036S031W15                | COp,Spr,DVp,SHr                              |

| <b>WATER BODY NUMBER / NAME</b>                       | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                            |
|-------------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------|
| South Olga Lakes<br>257-30-10040-0010                 | KARLUK A-1                           | 57.05506 N               | 154.30341 W                | S036S032W13                | COp,Spr,DVp,SHpr                          |
| Southern Creek<br>283-31-10600                        | FALSE PASS D-2<br>FALSE PASS D-1     | 54.85988 N<br>54.91387 N | 162.37057 W<br>162.29069 W | S061S087W33<br>S061S087W12 | Pp<br>Ps                                  |
| Spectacle Lake<br>324-10-10150-2010-3115-4037-0020    | ILIAMNA A-5                          | 59.20819 N               | 154.82380 W                | S011S033W22                | Ss,ACp                                    |
| Spoon Creek<br>273-82-10300                           | CHIGNIK A-2<br>CHIGNIK A-2           | 56.14665 N<br>56.17305 N | 158.64678 W<br>158.61534 W | S047S060W03<br>S046S060W26 | CHs,Ps<br>CHp,Ps                          |
| Spring Creek<br>275-60-10100-2022                     | STEPOVAK BAY D-4<br>STEPOVAK BAY D-4 | 55.98553 N<br>55.99041 N | 159.18810 W<br>159.20946 W | S048S064W36<br>S048S064W25 | COp,Sp<br>COp,Sp                          |
| Springway Creek<br>325-30-10100-2202-3431             | LAKE CLARK B-8<br>LAKE CLARK B-8     | 60.46616 N<br>60.49825 N | 155.70551 W<br>155.83198 W | S004N037W04<br>S005N037W30 | COr<br>COr                                |
| Squaw Creek<br>325-30-10100-2021                      | DILLINGHAM A-7<br>DILLINGHAM A-7     | 59.03266 N<br>59.08360 N | 158.51595 W<br>158.59022 W | S013S055W19<br>S013S056W03 | CHp,COsr,Kr,Pp,Sp,OMp<br>COsr             |
| Station Bay West Arm<br>302-21-10350                  | UNALASKA A-5<br>UNALASKA A-5         | 53.37386 N<br>53.36087 N | 167.64111 W<br>167.65129 W | S078S126W31<br>S079S127W01 | Ps<br>Ps                                  |
| Steelhead Creek<br>313-10-11200                       | PORT MOLLER D-6<br>PORT MOLLER C-6   | 55.81755 N<br>55.66584 N | 161.94067 W<br>161.91166 W | S050S082W28<br>S052S082W23 | CHp,COp,Kp,Pp,Sp,DVp,SHp<br>Ks,Ss,DVp,SHp |
| Stonehouse Lake<br>324-10-10150-2249-0010             | ILIAMNA D-5                          | 59.77461 N               | 154.57551 W                | S005S031W04                | Ss,ACp                                    |
| Stovall Creek<br>325-30-10100-2031-3118-4112          | DILLINGHAM B-8<br>DILLINGHAM C-8     | 59.48446 N<br>59.51430 N | 158.92168 W<br>158.91641 W | S008S057W14<br>S008S057W02 | CHs,COp,Ss<br>Sp                          |
| Stovall Creek<br>325-30-10100-2031-3118-4070          | DILLINGHAM B-8<br>DILLINGHAM C-7     | 59.45822 N<br>59.50274 N | 158.63539 W<br>158.55408 W | S008S055W28<br>S008S055W12 | Ss<br>Ss                                  |
| Stovall Lake<br>325-30-10100-2031-3118-4184-5014-0010 | DILLINGHAM C-7                       | 59.50871 N               | 158.53583 W                | S008S054W06                | Ss                                        |
| Sturgeon River<br>256-40-10010                        | KARLUK C-2<br>KARLUK B-1             | 57.54096 N<br>57.45824 N | 154.53009 W<br>154.30080 W | S030S033W26<br>S031S031W29 | CHpr,COp,Pp,DVp,SHp<br>CHs,DVp            |
| Stuyahok River<br>325-30-10100-2202-3044              | DILLINGHAM D-2<br>ILIAMNA D-8        | 59.83282 N<br>59.81321 N | 156.69883 W<br>155.86866 W | S004S043W17<br>S004S038W19 | CHs,COsr,Ksr,Ps,Ss,ACp<br>ACp             |
| Sulphur Creek<br>322-10-10080-2261-3010-4003          | KARLUK C-6<br>KARLUK C-6             | 57.71171 N<br>57.69752 N | 155.90546 W<br>155.84116 W | S029S041W02<br>S029S040W07 | COp,Ss<br>Ss                              |
| Summer Bay Lake<br>302-31-10030-0010                  | UNALASKA C-2                         | 53.89026 N               | 166.45994 W                | S073S117W05                | COp,Pp,Ss                                 |
| Summit Creek<br>325-30-10100-2202-3901                | LAKE CLARK D-4<br>LAKE CLARK D-3     | 60.81743 N<br>60.87526 N | 154.41227 W<br>154.11674 W | S008N029W05<br>S009N027W17 | Kr<br>Kr                                  |
| Summit Lake<br>324-10-10150-2207-3301-0010            | KENAI D-8                            | 60.79337 N               | 152.78921 W                | S008N020W09                | Ss,ACp                                    |

| <b>WATER BODY NUMBER / NAME</b>           | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                  |
|-------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|-------------------------------------------------|
| Sunday Creek<br>326-00-10400-2178         | GOODNEWS BAY C-2<br>GOODNEWS BAY C-2 | 59.68972 N<br>59.68128 N | 159.55107 W<br>159.52477 W | S006S060W06<br>S006S060W05 | Sp<br>Sp                                        |
| Sunshine Creek<br>325-30-10100-2031-3121  | GOODNEWS BAY B-1<br>GOODNEWS BAY B-1 | 59.45279 N<br>59.48759 N | 159.05063 W<br>159.34050 W | S008S057W30<br>S008S059W16 | CHp,Kp,Pp,Ss,ACp<br>Ss,ACp                      |
| Surprise Lake<br>272-60-10080-0010        | CHIGNIK D-1                          | 56.92701 N               | 158.10290 W                | S038S055W06                | Ps,Ss                                           |
| Susie Creek<br>281-10-10300               | PORT MOLLER C-1<br>PORT MOLLER C-2   | 55.63912 N<br>55.69985 N | 160.28735 W<br>160.45225 W | S052S071W32<br>S052S072W05 | CHs,Ps,SHp<br>CHs,SHp                           |
| Swan River<br>325-30-10100-2202-3080-4029 | DILLINGHAM D-1<br>TAYLOR MTS A-1     | 59.99760 N<br>60.02036 N | 156.21680 W<br>156.09668 W | S002S040W18<br>S002S040W11 | CHs,COs,Ks,Ps,Ss,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp |
| Swikshak River<br>262-15-10010            | AFOGNAK C-6<br>AFOGNAK C-6           | 58.60600 N<br>58.70013 N | 153.77881 W<br>153.74816 W | S018S027W20<br>S017S027W16 | CHs,COs,Ps,Sp,DVp<br>COp                        |
| Takayofo Creek<br>322-10-10080-2011-3156  | NAKNEK A-1<br>MT KATMAI A-5          | 58.16189 N<br>58.09455 N | 156.00954 W<br>155.61350 W | S023S041W20<br>S024S039W14 | CHs,COp,Ks,Sp,DVp<br>CHs,Ks                     |
| Tanalian River<br>324-10-10150-2207-3160  | LAKE CLARK A-4<br>LAKE CLARK A-4     | 60.19773 N<br>60.18287 N | 154.34411 W<br>154.27664 W | S001N029W08<br>S001N029W14 | Ss<br>Ss                                        |
| Tazimina River<br>324-10-10150-2207-3048  | ILIAMNA D-5<br>ILIAMNA D-5           | 59.95927 N<br>59.89054 N | 154.83863 W<br>154.71622 W | S002S032W31<br>S003S032W25 | COp,Kp,Ss,ACp<br>Ss,ACp                         |
| Teal Creek<br>325-30-10100-2031-3118-4088 | DILLINGHAM B-8<br>DILLINGHAM B-8     | 59.48196 N<br>59.49770 N | 158.73082 W<br>158.79852 W | S008S056W13<br>S008S056W10 | Ss<br>Ss                                        |
| Temnac River<br>309-25-10400              | ATTU C-3<br>ATTU C-4                 | 52.83160 N<br>52.86373 N | 173.05697 E<br>172.92977 E | S085S264W08<br>S084S263W33 | Ps,Sp<br>Ps,Sp                                  |
| Teresa Creek<br>262-70-10030              | KARLUK C-4 & C-5<br>KARLUK D-6       | 57.73948 N<br>57.76760 N | 155.62008 W<br>155.68560 W | S028S039W25<br>S028S039W16 | CHs,COp,Ps,DVs<br>CHs,Ps,DVs                    |
| Terror River<br>253-33-10010              | KODIAK C-4<br>KODIAK C-4             | 57.70260 N<br>57.66613 N | 153.18130 W<br>153.06995 W | S028S024W33<br>S029S024W13 | CHs,COsr,Ps<br>COsr,Ps                          |
| Thin Point Lake<br>283-20-10700-0010      | COLD BAY A-2                         | 55.03080 N               | 162.63923 W                | S059S088W33                | COp,Sp                                          |
| Through Creek<br>271-10-10600             | CHIGNIK B-2<br>CHIGNIK B-2           | 56.40120 N<br>56.39783 N | 158.46342 W<br>158.55410 W | S044S058W05<br>S044S059W03 | Ps<br>Pp                                        |
| Thumb Lake<br>255-10-10010-2039-0010      | KODIAK B-6                           | 57.35259 N               | 153.98286 W                | S032S029W32                | COs,Pp,Ss,DVp,SHs                               |
| Thumb River<br>255-10-10010-2039          | KODIAK B-6<br>KODIAK B-6             | 57.35620 N<br>57.34960 N | 153.99815 W<br>153.96939 W | S032S029W31<br>S033S030W01 | COs,Pp,Ss,DVp,SHs<br>COp,Pp,Sp,DVp              |
| Tikchik Lake<br>325-30-10100-2249-0010    | DILLINGHAM D-7                       | 59.95927 N               | 158.33695 W                | S002S053W35                | CHp,COp,Kp,Pp,Ss,ACp,Wp                         |
| Tikchik River<br>325-30-10100-2249-3142   | DILLINGHAM D-7<br>TAYLOR MTS B-8     | 59.98243 N<br>60.48308 N | 158.34342 W<br>158.99035 W | S002S053W23<br>S005N055W31 | CHs,COs,Ksr,Ps,Ss,ACp<br>Ss                     |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>                     | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                          |
|------------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|---------------------------------------------------------|
| Tlikakila River<br>324-10-10150-2207-3301      | LAKE CLARK B-3<br>KENAI D-8          | 60.39203 N<br>60.78402 N | 153.81401 W<br>152.79937 W | S004N026W33<br>S008N020W16 | Ss,ACp<br>Ss,ACp                                        |
| Togiak Lake<br>326-00-10400-0020               | GOODNEWS BAY C-2                     | 59.63258 N               | 159.60973 W                | S006S061W26                | CHp,COp,Kp,Pp,Ss,DVp,Wp                                 |
| Togiak River<br>326-00-10400                   | GOODNEWS BAY A-4<br>GOODNEWS BAY C-2 | 59.07221 N<br>59.53372 N | 160.33633 W<br>159.68876 W | S013S066W05<br>S007S061W32 | CHp,COp,Ks,Pp,Ss,DVp,OMsr,Wp<br>CHs,COs,Ks,Pp,Ss,DVp,Wp |
| Tommy Creek<br>324-10-10150-2320               | ILIAMNA C-5<br>ILIAMNA C-4           | 59.61731 N<br>59.60526 N | 154.58694 W<br>154.45994 W | S006S031W32<br>S007S030W06 | Ss<br>Ss                                                |
| Tommy Creek<br>324-10-10150-2207-3180          | LAKE CLARK A-4<br>LAKE CLARK A-4     | 60.23118 N<br>60.23208 N | 154.23410 W<br>154.19993 W | S002N029W25<br>S002N028W30 | Ss<br>Ss                                                |
| Trail Creek<br>326-00-10400-2189-3031          | GOODNEWS BAY D-2<br>GOODNEWS BAY D-2 | 59.78785 N<br>59.95962 N | 159.50917 W<br>159.58277 W | S004S060W36<br>S002S060W34 | CHp,COp,Kp,Ss,DVs<br>COp,DVs                            |
| Trail Creek<br>262-70-10040                    | KARLUK C-4 & C-5<br>KARLUK C-6       | 57.70612 N<br>57.69744 N | 155.63401 W<br>155.70875 W | S029S039W04<br>S029S040W12 | CHs,COp,Ps,DVp<br>CHs,Ps                                |
| Trelford, Lake<br>312-20-11300-0020            | COLD BAY B-3                         | 55.26941 N               | 162.76840 W                | S057S089W03                | CHs,COs,Sp                                              |
| Triple Lakes<br>305-42-10700-0010              | ATKA C-3                             | 52.09736 N               | 174.69170 W                | S093S181W26                | COs,Pp,Ss,DVsr                                          |
| Trout Creek<br>283-34-10300                    | COLD BAY A-3<br>COLD BAY A-3         | 55.23461 N<br>55.19508 N | 162.71904 W<br>162.75970 W | S057S089W24<br>S057S089W34 | CHs,COs,Ps,Sp<br>COs,Sp                                 |
| Tuklung River<br>325-10-10010-2023             | NUSHAGAK BAY D-4<br>NUSHAGAK BAY D-4 | 58.83429 N<br>58.97708 N | 159.09136 W<br>159.33165 W | S015S059W34<br>S014S060W08 | COs,ACp<br>COs,ACp                                      |
| Tunravik Creek<br>325-30-10100-2161            | DILLINGHAM B-4<br>DILLINGHAM C-4     | 59.47287 N<br>59.55284 N | 157.26941 W<br>157.27061 W | S008S047W22<br>S007S047W22 | COp,Kr<br>COs,Kr                                        |
| Tunuing River<br>325-10-10010-2015             | NUSHAGAK BAY D-4<br>NUSHAGAK BAY C-3 | 58.81610 N<br>58.62788 N | 159.04128 W<br>158.92782 W | S016S059W01<br>S018S058W07 | COs,ACp<br>COs,ACp                                      |
| Turmuth Creek<br>306-70-11950                  | ADAK C-1<br>ADAK D-1                 | 51.99701 N<br>52.01332 N | 176.12980 W<br>176.13188 W | S094S191W33<br>S094S191W21 | Ps<br>Ps                                                |
| Tutna Lake<br>325-30-10100-2202-3446-4052-0010 | LAKE CLARK B-7                       | 60.34432 N               | 155.33139 W                | S003N035W15                | Sr                                                      |
| Twin Creek<br>259-25-10020-2001                | KODIAK C-1<br>KODIAK C-1             | 57.61857 N<br>57.61459 N | 152.25944 W<br>152.26345 W | S029S019W36<br>S029S019W36 | COp,Ps<br>COp,Ps                                        |
| Twin Lakes<br>325-30-10100-2202-3510-0010      | LAKE CLARK C-3                       | 60.64628 N               | 153.99003 W                | S007N027W34                | Ss,ACp                                                  |
| Twin Lakes<br>325-30-10100-2202-3510-0020      | LAKE CLARK C-3                       | 60.64962 N               | 153.82281 W                | S007N026W34                | Ss,ACp                                                  |
| Ualik Lake<br>325-10-10010-2071-3019-0010      | GOODNEWS BAY A-2                     | 59.08924 N               | 159.43413 W                | S012S060W32                | Ss,ACp                                                  |

| <b>WATER BODY NUMBER / NAME</b>                | <b>MAP SHEET</b>                           | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                               |
|------------------------------------------------|--------------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------|
| Uganik Lake<br>253-12-10020-0010               | KODIAK C-4                                 | 57.65786 N               | 153.31616 W                | S029S025W16                | COp,Pp,Sp,DVp,SHs                            |
| Uganik River<br>253-12-10020                   | KODIAK C-5<br>KODIAK C-4                   | 57.69039 N<br>57.62537 N | 153.43154 W<br>153.30728 W | S029S026W03<br>S029S025W33 | CHs,COp,Ps,Sp,DVp,SHs<br>COs,Pp,Ss,DVp       |
| Ugashik Creek<br>321-10-10020-2200             | UGASHIK C-2<br>UGASHIK C-1                 | 57.70984 N<br>57.63347 N | 156.57207 W<br>156.29025 W | S029S045W03<br>S029S043W32 | Sp<br>Ss                                     |
| Ugashik River<br>321-10-10020                  | UGASHIK B-5<br>UGASHIK C-3                 | 57.48810 N<br>57.56479 N | 157.59584 W<br>156.78793 W | S031S051W20<br>S030S046W29 | CHp,COp,Kp,Pp,Sp,DVp,OMp<br>COp,Ss           |
| Umnak Lake<br>303-32-12200-0010                | SAMALGA ISLAND D-3                         | 52.93067 N               | 168.86095 W                | S084S136W03                | Ss                                           |
| Unalaska Lake<br>302-31-10500-0010             | UNALASKA C-2                               | 53.86747 N               | 166.52551 W                | S073S118W11                | COs,Pp,Ss                                    |
| Unangashak River<br>316-20-10700               | CHIGNIK C-4<br>CHIGNIK C-4                 | 56.69647 N<br>56.60513 N | 159.21375 W<br>159.20984 W | S040S063W25<br>S041S063W28 | COp,Sp<br>COp                                |
| Ungalikthluk River<br>326-10-10600-2010        | HAGEMEISTER ISLAND D-1<br>GOODNEWS BAY A-3 | 58.96208 N<br>59.21526 N | 160.13593 W<br>159.80366 W | S014S065W16<br>S011S063W24 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp |
| Upnuk Lake<br>325-30-10100-2249-3142-4163-0010 | TAYLOR MTS B-8                             | 60.36094 N               | 158.87002 W                | S003N055W08                | ACp                                          |
| Upper Malina Lake<br>251-10-10050-0020         | AFOGNAK A-4                                | 58.15679 N               | 153.08608 W                | S023S023W29                | COs,Ss,DVp                                   |
| Upper Talarik Creek<br>324-10-10150-2183       | ILIAMNA C-6<br>ILIAMNA D-7                 | 59.64442 N<br>59.92723 N | 155.19277 W<br>155.28018 W | S006S035W23<br>S003S035W10 | CHs,COsr,Ks,Pp,Ssr,ACp<br>COr                |
| Upper Togiak Lake<br>326-00-10400-2189-0010    | GOODNEWS BAY D-2                           | 59.84343 N               | 159.47362 W                | S004S059W07                | Ss,DVp                                       |
| Upper Ugashik Lake<br>321-10-10020-0030        | UGASHIK C-3                                | 57.64427 N               | 156.73654 W                | S029S046W27                | COp,Sp                                       |
| Virgina Creek<br>259-10-10015-2001             | KODIAK D-2<br>KODIAK D-2                   | 57.84023 N<br>57.82139 N | 152.44680 W<br>152.47665 W | S027S020W13<br>S027S020W23 | CHp,COs,Ksr,Ps<br>CHp,COs,Ps                 |
| Volcano Creek<br>321-10-10030-2037             | UGASHIK A-4<br>UGASHIK A-4                 | 57.20154 N<br>57.20636 N | 157.26776 W<br>157.18377 W | S034S050W35<br>S034S049W32 | Sp<br>Sp                                     |
| Vukpalik Creek<br>325-30-10100-2350            | TAYLOR MTS A-4<br>TAYLOR MTS B-3           | 60.18087 N<br>60.31549 N | 157.23604 W<br>156.85848 W | S001N046W15<br>S003N044W26 | COp,Ksr,ACp<br>COr                           |
| Wandering Creek<br>321-10-10020-2020-3060      | UGASHIK B-4<br>UGASHIK A-3                 | 57.32955 N<br>57.20261 N | 157.05819 W<br>156.93162 W | S033S048W18<br>S034S048W36 | CHp,Sp<br>Ss                                 |
| Washwoman Creek<br>283-10-10078                | FALSE PASS B-3<br>FALSE PASS B-3           | 54.41570 N<br>54.42720 N | 162.76765 W<br>162.75193 W | S066S090W31<br>S066S090W30 | Ps,Ss<br>Ps,Ss                               |
| Waterfall Creek<br>317-20-10700-2099           | CHIGNIK C-1<br>CHIGNIK D-1                 | 56.71145 N<br>56.80118 N | 158.14818 W<br>158.12119 W | S040S056W14<br>S039S056W13 | CHs,Ks,Ss<br>CHs,Ks,Ss                       |

| <b>WATER BODY NUMBER / NAME</b>                          | <b>MAP SHEET</b>                       | <b>LAT.</b>              | <b>LONG.</b>               | <b>LEGAL</b>               | <b>SPECIES</b>                                     |
|----------------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|----------------------------------------------------|
| Weary River<br>325-20-10030-2009                         | NUSHAGAK BAY D-3<br>GOODNEWS BAY B-1   | 58.96542 N<br>59.31056 N | 158.82005 W<br>159.20002 W | S014S057W17<br>S010S059W15 | CHs,COs,Ks,Ps,Ss,ACp<br>CHs,COs,Ks,Ps,Ss,ACp       |
| West Creek<br>272-70-10030-2001                          | SUTWIK ISLAND D-5<br>SUTWIK ISLAND D-5 | 56.84185 N<br>56.87509 N | 157.46800 W<br>157.56230 W | S038S051W31<br>S038S052W21 | CHp,Pp<br>Pp                                       |
| West Creek<br>326-00-10400-2163                          | GOODNEWS BAY C-2<br>GOODNEWS BAY C-2   | 59.62066 N<br>59.62719 N | 159.63937 W<br>159.64309 W | S006S061W27<br>S006S061W27 | Ss<br>Ss                                           |
| West Creek<br>262-65-10038                               | KARLUK D-4<br>KARLUK D-4               | 57.86263 N<br>57.86996 N | 155.25602 W<br>155.31457 W | S027S036W07<br>S027S037W11 | CHp,Pp<br>CHp,Pp                                   |
| West Fork Chignik River<br>271-10-10310-2063             | CHIGNIK B-3<br>CHIGNIK A-4             | 56.37314 N<br>56.20683 N | 158.92381 W<br>159.04875 W | S044S061W17<br>S046S063W12 | Ss<br>Ss                                           |
| West Fork Twin Creek<br>259-25-10020                     | KODIAK C-1<br>KODIAK C-1               | 57.61876 N<br>57.58642 N | 152.25865 W<br>152.31543 W | S029S019W36<br>S030S019W10 | COp,Ps<br>COs,Pp                                   |
| West Togiak Lake<br>326-00-10400-2163-0010               | GOODNEWS BAY C-2                       | 59.64564 N               | 159.63777 W                | S006S061W22                | Ss                                                 |
| Whitefish Creek<br>325-30-10100-2031-3028-4008-5010-6016 | DILLINGHAM A-7<br>DILLINGHAM A-7       | 59.16317 N<br>59.15944 N | 158.40811 W<br>158.40359 W | S012S054W05<br>S012S054W05 | COp<br>COp                                         |
| Wiggly Creek<br>318-20-10610-2047                        | SUTWIK ISLAND D-6<br>SUTWIK ISLAND D-5 | 56.98972 N<br>56.97769 N | 157.75291 W<br>157.59461 W | S037S053W08<br>S037S052W17 | CHs,Ks,Ps,Ss<br>Ps                                 |
| Wild Creek<br>259-41-10070                               | KODIAK C-3<br>KODIAK C-3               | 57.50401 N<br>57.54062 N | 152.89587 W<br>152.88195 W | S031S023W12<br>S030S022W30 | CHs,COs,Ps<br>Ps                                   |
| Wildman Lake<br>316-20-10100-0020                        | CHIGNIK B-6                            | 56.46059 N               | 159.68983 W                | S043S066W16                | Ss                                                 |
| Wind River<br>325-30-10100-2031-3118-4212-5074-6011      | DILLINGHAM D-8<br>DILLINGHAM D-8       | 59.75353 N<br>59.78340 N | 158.88770 W<br>158.92063 W | S005S057W12<br>S004S056W33 | CHs,COs,Ks,Ps,Ss,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp,Wp |
| Winding Creek<br>311-20-11500                            | UNIMAK D-2<br>UNIMAK D-2               | 54.85325 N<br>54.81154 N | 164.55874 W<br>164.47420 W | S061S102W35<br>S062S101W16 | CHp,Pp<br>CHp,Pp                                   |
| Wolf Creek<br>317-20-10700-2082                          | CHIGNIK C-1<br>CHIGNIK C-1             | 56.68271 N<br>56.67562 N | 158.22149 W<br>158.14094 W | S040S056W29<br>S040S056W35 | CHp,COp,Kp,Sp<br>CHp,COp,Kp,Sp                     |
| Wolverine Creek<br>272-60-10010                          | SUTWIK ISLAND C-5<br>SUTWIK ISLAND C-5 | 56.69423 N<br>56.66459 N | 157.56476 W<br>157.60262 W | S040S052W28<br>S041S053W02 | CHs,COp,Ps<br>CHp,COp,Pp                           |
| Wood River<br>325-30-10100-2031                          | DILLINGHAM A-7<br>DILLINGHAM B-7       | 59.05234 N<br>59.27398 N | 158.41413 W<br>158.59749 W | S013S055W14<br>S010S055W30 | CHp,COp,Kp,Pp,Sp,ACp,Wp<br>CHs,COs,Ks,Ps,Ss,ACp,Wp |
| Yaco Creek<br>325-30-10100-2031-3028-4008-5010           | DILLINGHAM A-7<br>DILLINGHAM A-7       | 59.17248 N<br>59.16317 N | 158.44155 W<br>158.40811 W | S012S054W06<br>S012S054W05 | COp<br>COp                                         |
| Yako Creek<br>325-30-10100-2031-3081                     | DILLINGHAM B-8<br>DILLINGHAM B-8       | 59.27614 N<br>59.26354 N | 158.70569 W<br>158.76941 W | S010S056W27<br>S010S056W31 | Ss<br>Ss                                           |
| Yantarni Creek<br>272-72-10170                           | SUTWIK ISLAND D-4<br>SUTWIK ISLAND D-4 | 56.85671 N<br>56.95446 N | 157.17532 W<br>157.30449 W | S038S050W25<br>S037S050W30 | CHp,COp,Pp,Sp<br>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>LEGAL</b></i>        | <i><b>SPECIES</b></i>          |
|-------------------------------------------|--------------------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|
| Yellow Bluff Creek<br>317-20-10420        | CHIGNIK D-3<br>CHIGNIK C-3           | 56.79094 N<br>56.58682 N | 158.73592 W<br>158.67606 W | S039S059W19<br>S041S060W36 | CHp,COp,Ks,Pp,Sp,DVp<br>COs    |
| Yellow Creek<br>324-10-10150-2045         | DILLINGHAM A-3<br>DILLINGHAM B-3     | 59.17800 N<br>59.29955 N | 156.76523 W<br>156.93066 W | S011S044W31<br>S010S045W19 | CHs,Ks,Ss,ACp<br>CHs,Ks,Ss,ACp |
| Youth Creek<br>325-30-10100-2031-3117     | GOODNEWS BAY B-1<br>GOODNEWS BAY B-1 | 59.43602 N<br>59.42822 N | 159.01413 W<br>159.16225 W | S008S057W32<br>S009S059W02 | CHs,COp,Ps,Ss<br>CHs,COp,Ps,Ss |
| Zenter Stream<br>259-41-10013             | KODIAK B-1 & B-2<br>KODIAK B-1 & B-2 | 57.46850 N<br>57.49660 N | 152.48815 W<br>152.48787 W | S031S020W21<br>S031S020W16 | COs,Ps,DVp<br>Ps,DVp           |
| Zone Creek<br>325-30-10100-2031-3121-4005 | GOODNEWS BAY B-1<br>GOODNEWS BAY B-1 | 59.47199 N<br>59.47769 N | 159.08170 W<br>159.11638 W | S008S058W24<br>S008S058W15 | Ss<br>Ss                       |