

**Special Publication No. 26-02**

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**Catalog of Waters Important for Spawning, Rearing,  
or Migration of Anadromous Fishes – Interior Region,  
June 2026**

by

**Joe Giefer**

and

**Beth Evers**

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June 2026

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Alaska Department of Fish and Game

Division of Sport Fish and Habitat Section



## Symbols and Abbreviations

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

| Weights and measures (metric)           |                    | General                                  |                                             | Mathematics, statistics                                                       |                         |
|-----------------------------------------|--------------------|------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------|-------------------------|
| centimeter                              | cm                 | Alaska Administrative Code               |                                             | all standard mathematical signs, symbols and abbreviations                    |                         |
| deciliter                               | dL                 |                                          | AAC                                         |                                                                               |                         |
| gram                                    | g                  | all commonly accepted abbreviations      | e.g., Mr., Mrs., AM, PM, etc.               | alternate hypothesis                                                          | H <sub>A</sub>          |
| hectare                                 | ha                 |                                          |                                             | base of natural logarithm                                                     | <i>e</i>                |
| kilogram                                | kg                 | all commonly accepted                    |                                             | catch per unit effort                                                         | CPUE                    |
| kilometer                               | km                 | professional titles                      | e.g., Dr., Ph.D., R.N., etc.                | coefficient of variation                                                      | CV                      |
| liter                                   | L                  |                                          |                                             | common test statistics                                                        | (F, t, $\chi^2$ , etc.) |
| meter                                   | m                  | at                                       | @                                           | confidence interval                                                           | CI                      |
| milliliter                              | mL                 | compass directions:                      |                                             | correlation coefficient (multiple)                                            | R                       |
| millimeter                              | mm                 | east                                     | E                                           | correlation coefficient (simple)                                              | r                       |
| <b>Weights and measures (English)</b>   |                    | north                                    | N                                           | covariance                                                                    | cov                     |
| cubic feet per second                   | ft <sup>3</sup> /s | south                                    | S                                           | degree (angular)                                                              | °                       |
| foot                                    | ft                 | west                                     | W                                           | degrees of freedom                                                            | df                      |
| gallon                                  | gal                | copyright                                | ©                                           | expected value                                                                | <i>E</i>                |
| inch                                    | in                 | corporate suffixes:                      |                                             | greater than                                                                  | >                       |
| mile                                    | mi                 | Company                                  | Co.                                         | greater than or equal to                                                      | ≥                       |
| nautical mile                           | nmi                | Corporation                              | Corp.                                       | harvest per unit effort                                                       | HPUE                    |
| ounce                                   | oz                 | Incorporated                             | Inc.                                        | less than                                                                     | <                       |
| pound                                   | lb                 | Limited                                  | Ltd.                                        | less than or equal to                                                         | ≤                       |
| quart                                   | qt                 | District of Columbia                     | D.C.                                        | logarithm (natural)                                                           | ln                      |
| yard                                    | yd                 | et alii (and others)                     | et al.                                      | logarithm (base 10)                                                           | log                     |
| <b>Time and temperature</b>             |                    | et cetera (and so forth)                 | etc.                                        | logarithm (specify base)                                                      | log <sub>2</sub> , etc. |
| day                                     | d                  | exempli gratia (for example)             | e.g.                                        | minute (angular)                                                              | '                       |
| degrees Celsius                         | °C                 | Federal Information Code                 | FIC                                         | not significant                                                               | NS                      |
| degrees Fahrenheit                      | °F                 | id est (that is)                         | i.e.                                        | null hypothesis                                                               | H <sub>0</sub>          |
| degrees kelvin                          | K                  | latitude or longitude                    | lat or long                                 | percent                                                                       | %                       |
| hour                                    | h                  | monetary symbols (U.S.)                  | \$, ¢                                       | probability                                                                   | P                       |
| minute                                  | min                | months (tables and figures): first three |                                             | probability of a type I error (rejection of the null hypothesis when true)    | $\alpha$                |
| second                                  | s                  | letters                                  | Jan,...,Dec                                 | probability of a type II error (acceptance of the null hypothesis when false) | $\beta$                 |
| <b>Physics and chemistry</b>            |                    | registered trademark                     | ®                                           | second (angular)                                                              | "                       |
| all atomic symbols                      |                    | trademark                                | ™                                           | standard deviation                                                            | SD                      |
| alternating current                     | AC                 | United States (adjective)                | U.S.                                        | standard error                                                                | SE                      |
| ampere                                  | A                  | United States of America (noun)          | USA                                         | variance                                                                      |                         |
| calorie                                 | cal                | U.S.C.                                   | United States Code                          | population sample                                                             | Var var                 |
| direct current                          | DC                 | U.S. state                               | use two-letter abbreviations (e.g., AK, WA) |                                                                               |                         |
| hertz                                   | Hz                 |                                          |                                             |                                                                               |                         |
| horsepower                              | hp                 |                                          |                                             |                                                                               |                         |
| hydrogen ion activity (negative log of) | pH                 |                                          |                                             |                                                                               |                         |
| parts per million                       | ppm                |                                          |                                             |                                                                               |                         |
| parts per thousand                      | ppt, ‰             |                                          |                                             |                                                                               |                         |
| volts                                   | V                  |                                          |                                             |                                                                               |                         |
| watts                                   | W                  |                                          |                                             |                                                                               |                         |

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MIGRATION OF ANADROMOUS FISHES – INTERIOR REGION,  
JUNE 2026**

by

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

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ADF&G, Division of Sport Fish, Research and Technical Services, 333 Raspberry Road, Anchorage AK 99518 (907) 267-2517.

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

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

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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 907-267-2336).

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

## STATUTES AND REGULATIONS

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

### STATUTES

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

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

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

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

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

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

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

## REGULATIONS

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

## PENALTIES

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

- ⇒ If a defendant is not an organization: A fine of up to \$10,000.
- ⇒ If the defendant is an organization: Maximum fines of up to \$500,000; or 3 times the pecuniary gain realized by the defendant; or 3 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 1 year in prison, and may be subject to civil fines or penalties. Please refer to the complete current text of **AS 16.05.871 – 16.05.901**, **AS 12.55.035** and **12.55.135**, and **5 AAC 95.011** for detailed information.

## OTHER FISH HABITAT PROTECTION STATUTES

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

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

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

## PERMIT APPLICATION PROCEDURES

### PERMITS FOR SPECIFIED STREAMS

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

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

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

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

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

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

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

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

## **PERMITS FOR UNSPECIFIED STREAMS**

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

## **OTHER PERMITTEE RESPONSIBILITIES**

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

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

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

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

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

## CONTACTS

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

Table 1.–Habitat Section area offices and contacts.

| Habitat Section Area Offices                                                                                                                                                                           | Area of Responsibility                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Douglas Regional Office (I)</b><br>802 3 <sup>rd</sup> Street<br>Douglas, AK 99824<br>465-4290 phone<br>465-4759 fax<br>Kate Kanouse, Regional Supervisor<br>kate.kanouse@alaska.gov                | Middle & Northern Southeast - Petersburg, Wrangell, Kake, Angoon, Juneau, Douglas, Gustavus, Haines, Skagway, Hoonah, Sitka, Yakutat, Icy Bay<br>Game Management Units (GMUs; designations are approximate) 1A (northern portion) 1B, 1C & 1D; 3; 4; 5; 6A (east of Cape Suckling)                                                                                                                                                                                         |
| <b>Anchorage Regional Office (II)</b><br>333 Raspberry Rd., Suite 2068<br>Anchorage, AK 99518<br>267-2342 phone<br>267-2499 fax<br>Ken Bouwens, Regional Supervisor<br>ken.bouwens@alaska.gov          | Municipality of Anchorage, Prince William Sound, Copper River Delta, Alaska Peninsula, Aleutian Islands, Southwest and Western Alaska, Yukon and Kuskokwim Delta, Anchorage, Whittier, Valdez, Cordova, Kodiak, Dillingham, Bethel, Togiak, Unalaska<br>GMUs: 6 (west of Cape Suckling); 8; 9; 10; 11 (south of Haley Cr.); 13D (south of Haley Cr.); 14C; 16B (south of Drift River); 17; 18; 19A & 19B (west portions)                                                   |
| <b>Fairbanks Regional Office (III)</b><br>1300 College Road<br>Fairbanks, AK 99701-1551<br>459-7282 phone<br>459-7303 fax<br>Audra Brase, Regional Supervisor<br>audra.brased@alaska.gov               | Interior and Northern Alaska; North Slope, Yukon River Basin upstream of Paimiut and Kuskokwim River Basin upstream of the Holitna River, Copper River basin north of the Chugach Mountains - Fairbanks, Delta Junction, Glennallen, Chitna, Nome, Kotzebue, Utqiagvik (Barrow)<br>GMUs: 11 (north of Haley Cr.); 12; east portions of 13A, 13B, & 13D; 13C; 13E (Cantwell and upper Nenana River only); east portions of 19A & 19B; 19C & 19D; 20; 21; 22; 23; 24; 25; 26 |
| <b>Mat-Su Area Office (IV)</b><br>1800 Glenn Highway, Suite 6<br>Palmer, AK 99645-6736<br>861-3200 phone<br>861-3232 fax<br>Sarah Myers, Area Office Manager<br>sarah.myers@alaska.gov                 | Matanuska/Susitna Basin, Talkeetna Mountains - Palmer, Wasilla, Big Lake, Talkeetna, Trapper Creek<br>GMUs: west portion of 13A, 13B, & 13D; 13E (except Cantwell and upper Nenana River); 14A & 14B; 16A & 16B (north half)                                                                                                                                                                                                                                               |
| <b>Soldotna (Kenai) Area Office (V)</b><br>514 Funny River Road<br>Soldotna, AK 99669-8255<br>714-2481 phone<br>260-5992 fax<br>Kaitlynn Cafferty, Area Office Manager<br>kaitlynn.cafferty@alaska.gov | Kenai Peninsula Borough - Kenai, Soldotna, Homer, Seldovia, Portage, Cooper Landing, Hope, Seward, Tyonek, western Cook Inlet north of the Drift River Watershed<br>GMUs: 7; 15; 16B (south half)                                                                                                                                                                                                                                                                          |
| <b>Craig Area Office (VII)</b><br>P.O. Box 668<br>Craig, AK 99921-0668<br>826-2560 phone<br>826-2562 fax<br>Mark Minnillo, Area Office Manager<br>mark.minnillo@alaska.gov                             | Southern Southeast - Prince of Wales, Dall, Long, Revillagigedo, and Gravina islands - Ketchikan, Craig, Klawock, Thorne Bay, Hyder, Hydaburg, Coffman Cove<br>GMU: 1A (most); 2                                                                                                                                                                                                                                                                                           |

# ATLAS AND CATALOG USER GUIDE

## FORMAT

The Atlas and Catalog are divided into 6 volumes corresponding to Alaska's 6 fish and game resource management regions (Arctic, Interior, Western, Southwestern, Southcentral, and Southeastern) established in 1982 by the Joint Boards of Fisheries and Game (see Figure 1). A figure on the front cover of each Catalog and Atlas shows the geographic area covered in that volume.

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

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

## LIMITATIONS

Location information (latitude/longitudes, PLSS descriptions) and graphic representations used in the Atlas and Catalog are primarily derived from USGS quad maps, field observations, and in some cases aerial photos. ADF&G uses 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 survey. Due to timing, water clarity, temperature, survey method, or other factors, a survey for a particular species may fail to gather complete life-phase information, or observe juvenile fish, nontargeted anadromous fish species, or the actual upper limit of anadromous fish use. Therefore, the upper points of stream reaches listed in the Catalog and shown in the Atlas usually reflect the extent of fish surveys or known anadromous fish use in a particular water body rather than the *actual* limits of anadromous fish occurrence or of habitat use.

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

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

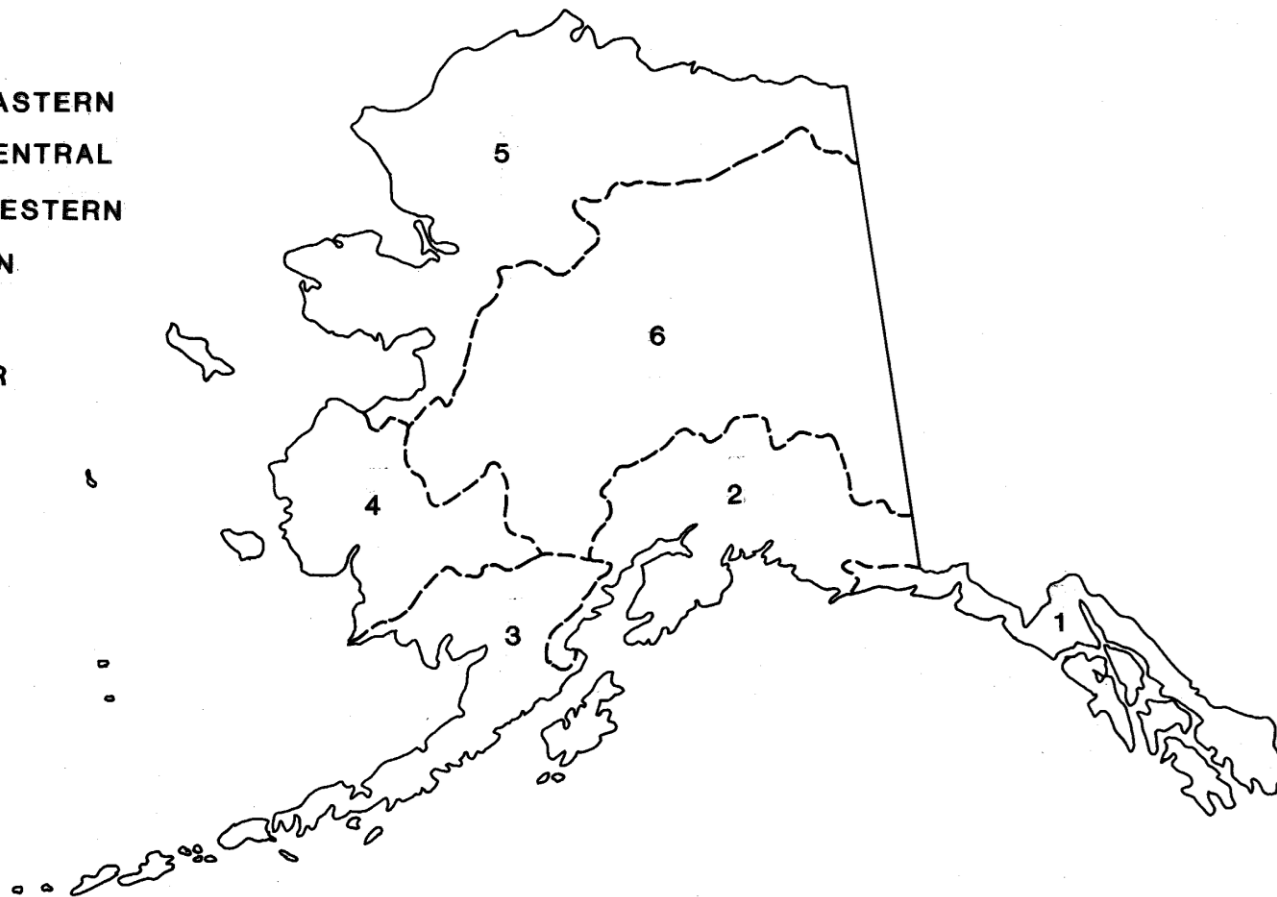


Figure 1.—Atlas and Catalog regional boundaries.

## INTERPRETATION OF THE ATLAS

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

### Numbering of Specified Water Bodies

Note: Examples given below refer to Figure 3.

All streams, rivers, and lakes specified in the Atlas and Catalog have a unique identifying number. The first 6 elements consist of a 3-digit number and a 2-digit number, separated by a hyphen. By convention, this number set is derived from the 1982 ADF&G statistical fishing district number that identifies the body of salt water to which the system drains. In order to maintain a unique number for each specified water body through time, the numbering system in the Atlas and Catalog remains based on the original 1982 statistical area boundaries, although fish district numbers change periodically.

Rivers or streams that flow directly into salt water are identified by a 5-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 Creek (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 4-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 Creek, making the entire number for this tributary stream 101-52-10100-2021. Succeeding tributary streams are numbered in the same way by adding a 4-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 4-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 4-digit lake identifier (0010), resulting in the full designation (101-53-10100-2010-3005-0010).

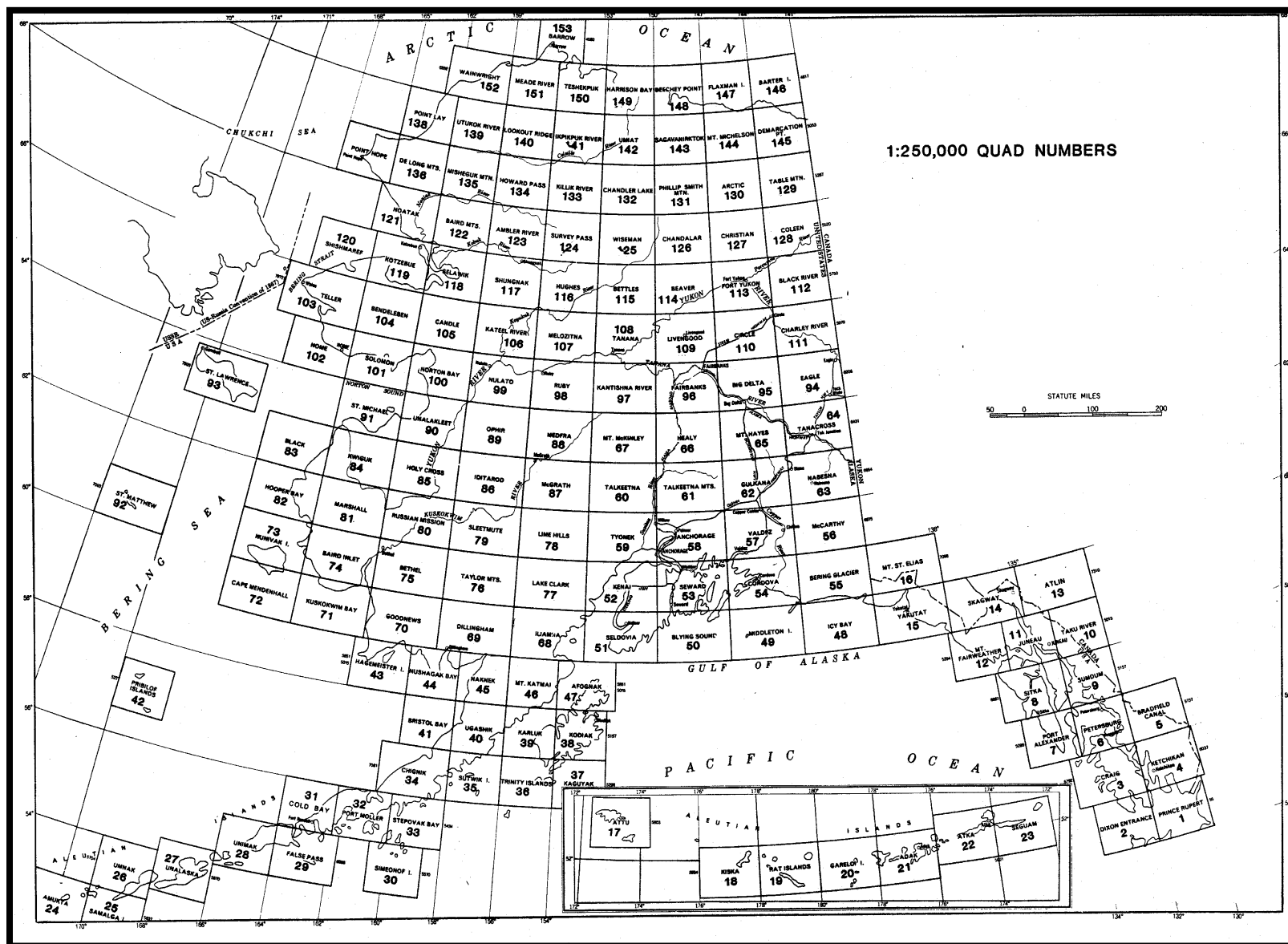


Figure 2.—1:250,000-scale quad names and numbers.

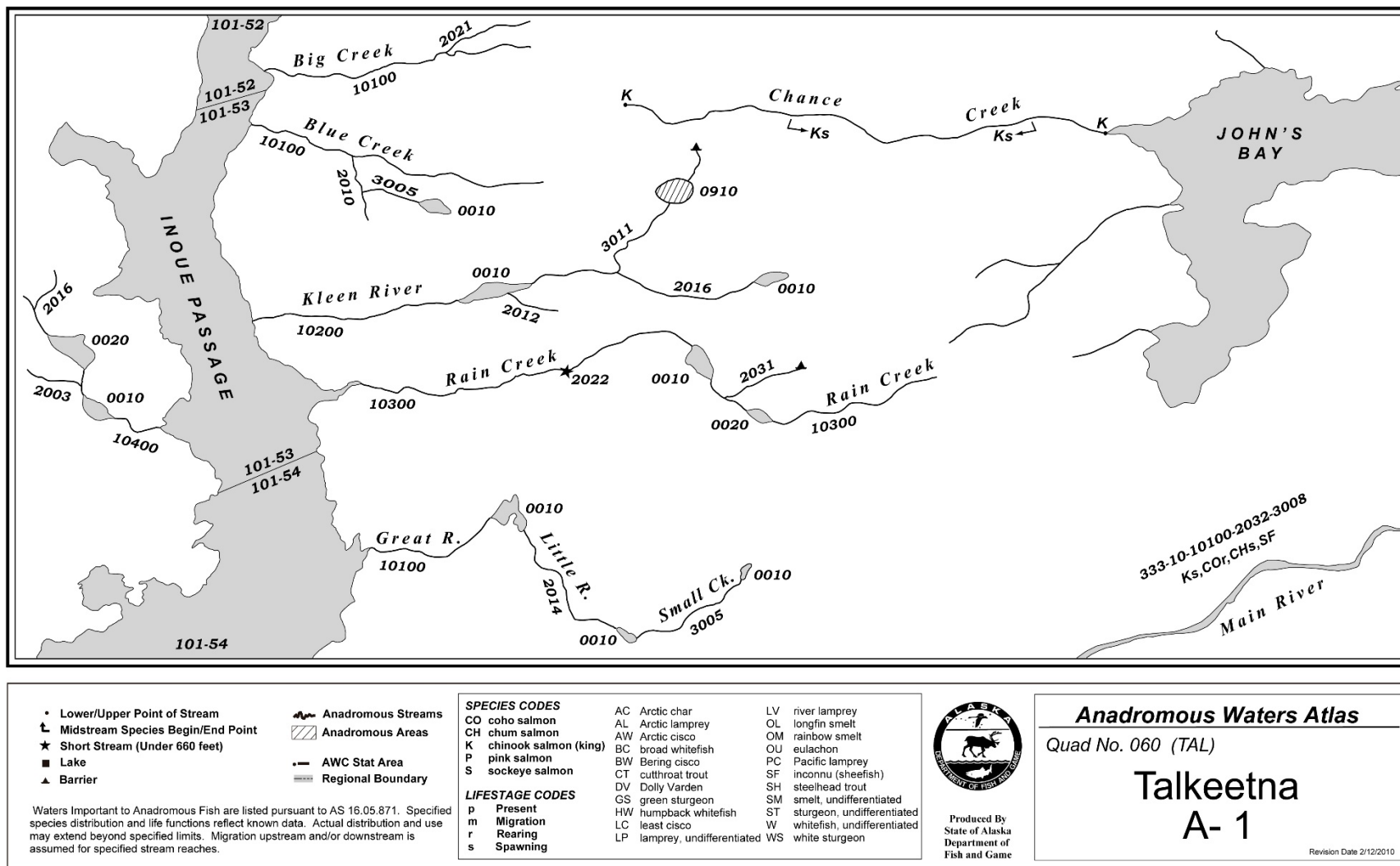


Figure 3.—Examples of Atlas stream numbering.

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

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

1. The main channel is named "Kleen River," but the named river does not continue above the first lake. Kleen River is numbered 101-53-10200 (101-53 for statistical fishing district "101-53" followed by the main channel river). A lake identifier "0010" is then added to denote the first lake upstream of Kleen River. All tributaries flowing into a lake retain the base number of the lake's outlet stream but add a *next*-higher-tributary stream identifier. The tributary to the first lake above Kleen River is therefore numbered 101-53-10200-2012. A headwater lake that drains into a tributary reflects that sequence in its last 2 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 3 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 right 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 2). The legend beneath each map lists letter symbols for each fish species and life activity. Some maps also include the symbol (★) to depict streams for which the length of documented fish habitat is too short (less than 660 feet) to accurately map at the 1:63,360 scale. In most cases, barriers to fish passage or limits of fish survey efforts account for the short terminus. Locations where barriers are known to exist are denoted by the (▲) symbol.

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

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

## INTERPRETATION OF THE CATALOG

### Water Bodies by Number

Each water body in the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* is listed on 2 lines. The first line contains the water body number, information about the coordinates and PLSS location of the mouth of the water body, and the known anadromous fish species and life stages present at the mouth of water body. The second line lists the water body name (if known) and location information for the upper point, and the known anadromous fish species and life stages present at the upper point. Column headings occur at the top of each page. For example, Grant Creek would be listed as follows:

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

In this example, the first line lists:

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

The second line lists:

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

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

## Annotation Codes

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

Table 2.—List of annotation codes.

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

## Water Bodies by Name

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

## SOURCES

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

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

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

ADF&G individual reports;

U.S. Forest Service;

U.S. Fish and Wildlife Service;

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

Bureau of Land Management survey notes; and

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

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

## UPDATE PROCEDURES

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

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

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

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

## **ACKNOWLEDGMENTS**

The production of the Anadromous Waters Regional Catalogs and companion Atlas maps was facilitated with the assistance of several personnel. Priscilla Lema was responsible for data entry of nomination information into regional geodatabases, which were used to create water body listings tables and Atlas maps. Ryan Snow and Jason Graham provided database-programming support used to create Catalog stream listings, and Kyra Sherwood aided with final 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 Federal Aid in Sport Fish Restoration funds and was produced jointly with Alaska Department of Fish and Game, Habitat Section.

## DEFINITIONS

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

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

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

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i>                   |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------------------------|
| 334-30-11000                           | RUSSIAN MISSION D-4     | 61.94077N          | 160.14779W          | S021N059W05        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| Yukon River                            | UNALAKLEET C-1          | 63.63270N          | 159.40343W          | K021S004W35        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| 334-30-11000-2422                      | RUSSIAN MISSION D-4     | 61.94004N          | 160.14582W          | S021N059W05        | CHp,COp,Kp,Pp,Sp,SFp,Wp                 |
| Paimiut Slough                         | HOLY CROSS A-2          | 62.21706N          | 159.55654W          | S025N055W31        | CHp,COp,Wp                              |
| 334-30-11000-2422-3121                 | HOLY CROSS A-2          | 62.00446N          | 159.61944W          | S022N056W07        | CHp,COp,Kp,Sp,SFp,Wp                    |
| Innoko Slough                          | HOLY CROSS A-2          | 62.20358N          | 159.62387W          | S024N056W06        | CHp,COp,Kp,Sp,SFp,Wp                    |
| 334-30-11000-2422-3160                 | HOLY CROSS A-1          | 62.08622N          | 159.44020W          | S023N055W18        | COp,Wp                                  |
|                                        | HOLY CROSS A-1          | 62.02791N          | 159.11212W          | S022N054W01        | COr                                     |
| 334-30-11000-2422-3160-0010            | HOLY CROSS A-1          | 62.08151N          | 159.37736W          | S023N055W16        | COp,Wp                                  |
| 334-30-11000-2422-3180                 | HOLY CROSS A-1          | 62.13213N          | 159.45784W          | S024N056W36        | CHp,COp,Pp,Wp                           |
| Reindeer River                         | IDITAROD B-6            | 62.33319N          | 158.87404W          | S026N052W23        | CHs,Ps                                  |
| 334-30-11000-2422-3180-0010            | HOLY CROSS A-1          | 62.13845N          | 159.38070W          | S024N055W28        | CHp,COp,Pp,Wp                           |
| Reindeer Lake                          |                         |                    |                     |                    |                                         |
| 334-30-11000-2422-3180-4021            | HOLY CROSS A-1          | 62.16302N          | 159.42492W          | S024N055W18        | COp,Pp,Wp                               |
|                                        | HOLY CROSS B-2          | 62.27706N          | 159.53821W          | S025N055W07        | COp,Wp                                  |
| 334-30-11000-2422-3180-4021-0020       | HOLY CROSS B-2          | 62.26623N          | 159.51432W          | S025N055W08        | COp,Pp,Wp                               |
| 334-30-11000-2422-3180-4021-0030       | HOLY CROSS B-2          | 62.28095N          | 159.53348W          | S025N055W06        | COp,Wp                                  |
| 334-30-11000-2422-3180-4021-5250       | HOLY CROSS B-1          | 62.26283N          | 159.48529W          | S025N055W16        | Ps                                      |
|                                        | HOLY CROSS B-1          | 62.30879N          | 159.32529W          | S026N054W29        | Ps                                      |
| 334-30-11000-2422-3180-4021-5250-6251  | HOLY CROSS B-1          | 62.30406N          | 159.34048W          | S026N054W32        | Ps                                      |
|                                        | HOLY CROSS B-1          | 62.33376N          | 159.34740W          | S026N054W20        | Ps                                      |
| 334-30-11000-2422-3180-4150            | HOLY CROSS A-1          | 62.21649N          | 159.00909W          | S025N053W36        | COp                                     |
|                                        | IDITAROD A-6            | 62.15417N          | 158.91180W          | S024N053W24        | COr                                     |
| 334-30-11000-2471                      | HOLY CROSS A-3          | 62.05138N          | 160.02181W          | S023N059W25        | Wp                                      |
|                                        | HOLY CROSS A-3          | 62.08094N          | 160.09764W          | S023N059W16        | Wp                                      |
| 334-30-11000-2522                      | HOLY CROSS A-2          | 62.13784N          | 159.75265W          | S024N057W28        | CHp,COp,Kp,Pp,Sp,Wp                     |
| Red Wing Slough                        | HOLY CROSS A-2          | 62.18206N          | 159.67181W          | S024N057W11        | CHp,COp,Kp,Pp,Sp,Wp                     |
| 334-30-11000-2532                      | HOLY CROSS A-2          | 62.19271N          | 159.72561W          | S024N057W04        | CHp,COp,Kp,Pp,Sp,SFp,Wp                 |
| Innoko River                           | OPHIR A-1               | 63.09774N          | 156.14243W          | K028S014E02        | COr,Kr                                  |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2532-3021                 | HOLY CROSS A-2          | 62.19508 N         | 159.64129W          | S024N057W01        | CHp,COp,Pp,Wp         |
|                                        | HOLY CROSS B-2          | 62.31717 N         | 159.55764W          | S026N055W30        | CHp,COp,Pp,Wp         |
| 334-30-11000-2532-3170                 | HOLY CROSS B-2          | 62.46411 N         | 159.55552W          | S027N055W06        | Pp,Wp                 |
|                                        | HOLY CROSS C-1          | 62.50470 N         | 159.40663W          | S028N055W24        | Ps                    |
| 334-30-11000-2532-3170-0010            | HOLY CROSS B-2          | 62.47707 N         | 159.55905W          | S028N055W31        | Pp,Wp                 |
| 334-30-11000-2532-3200                 | HOLY CROSS C-2          | 62.53378 N         | 159.56161W          | S028N055W07        | Pp,Wp                 |
|                                        | HOLY CROSS C-1          | 62.66482 N         | 159.16922W          | S030N053W26        | Ps                    |
| 334-30-11000-2532-3200-0010            | HOLY CROSS C-2          | 62.53873 N         | 159.53266W          | S028N055W05        | Pp,Wp                 |
| 334-30-11000-2532-3211                 | HOLY CROSS C-2          | 62.53763 N         | 159.60471W          | S028N056W11        | Wp                    |
|                                        | HOLY CROSS C-2          | 62.59762 N         | 159.75905W          | S029N056W15        | Wp                    |
| 334-30-11000-2532-3211-0010            | HOLY CROSS C-2          | 62.52068 N         | 159.63294W          | S028N056W15        | Wp                    |
| 334-30-11000-2532-3211-4031            | HOLY CROSS C-2          | 62.54982 N         | 159.71193W          | S028N056W05        | Wp                    |
|                                        | HOLY CROSS C-2          | 62.51400 N         | 159.81455W          | S028N057W15        | Wp                    |
| 334-30-11000-2532-3211-4041            | HOLY CROSS C-2          | 62.56333 N         | 159.70688W          | S029N056W36        | Wp                    |
|                                        | HOLY CROSS C-2          | 62.58484 N         | 159.81128W          | S029N056W20        | Wp                    |
| 334-30-11000-2532-3281                 | HOLY CROSS C-2          | 62.66348 N         | 159.56284W          | S030N055W27        | COp,Wp                |
|                                        | HOLY CROSS C-2          | 62.66512 N         | 159.89404W          | S030N057W25        | COp,Wp                |
| 334-30-11000-2532-3361                 | HOLY CROSS D-2          | 62.80251 N         | 159.57341W          | S031N055W03        | COp,SFp,Wp            |
| Shageluk Slough                        | UNALAKLEET A-2          | 63.05965 N         | 159.75082W          | K028S006W14        | COp,SFp,Wp            |
| 334-30-11000-2532-3391                 | HOLY CROSS D-1          | 62.83519 N         | 159.38355W          | S032N054W27        | Wp                    |
|                                        | HOLY CROSS D-1          | 62.85152 N         | 159.45629W          | S032N054W20        | Wp                    |
| 334-30-11000-2532-3391-0010            | HOLY CROSS D-1          | 62.86457 N         | 159.45046W          | S032N054W17        | Wp                    |
| 334-30-11000-2532-3420                 | HOLY CROSS D-1          | 62.88520 N         | 159.34060W          | S032N054W02        | Wp                    |
|                                        | HOLY CROSS D-1          | 62.89708 N         | 159.30793W          | S032N054W01        | Wp                    |
| 334-30-11000-2532-3420-0010            | HOLY CROSS D-1          | 62.89012 N         | 159.29073W          | S032N053W06        | Wp                    |
| 334-30-11000-2532-3430                 | HOLY CROSS D-1          | 62.90985 N         | 159.35734W          | S033N053W33        | Wp                    |
|                                        | HOLY CROSS D-1          | 62.91521 N         | 159.32969W          | S033N053W28        | Wp                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2532-3430-0010            | HOLY CROSS D-1          | 62.92485 N         | 159.3360 W          | S033N053W28        | Wp                    |
| 334-30-11000-2532-3430-0020            | HOLY CROSS D-1          | 62.94096 N         | 159.31823 W         | S033N053W22        | Wp                    |
| 334-30-11000-2532-3471                 | HOLY CROSS D-1          | 62.91899 N         | 159.46858 W         | S033N054W26        | COp,SFp,Wp            |
| Holikachuk Slough                      | HOLY CROSS D-2          | 62.95948 N         | 159.5383 W          | S033N054W09        | COp,SFp,Wp            |
| 334-30-11000-2532-3471-4030            | HOLY CROSS D-2          | 62.95984 N         | 159.53879 W         | S033N054W09        | COp,SFp,Wp            |
| Sucker Creek                           | UNALAKLEET A-1          | 63.11074 N         | 159.31287 W         | K027S003W31        | COp,SFp,Wp            |
| 334-30-11000-2532-3471-4030-5021       | HOLY CROSS D-2          | 62.99007 N         | 159.5323 W          | S034N054W33        | COp,SFp,Wp            |
|                                        | UNALAKLEET A-2          | 63.02266 N         | 159.69845 W         | K028S005W31        | COp,SFp,Wp            |
| 334-30-11000-2532-3500                 | OPHIR A-6               | 63.02834 N         | 158.76966 W         | K028S001W25        | CHrs,COrs             |
| Iditarod River                         | SLEETMUTE D-8           | 61.96815 N         | 158.92102 W         | S022N053W25        | CHp                   |
| 334-30-11000-2532-3500-4050            | OPHIR A-5               | 63.17764 N         | 158.26897 W         | K027S003E03        | CHp                   |
| Big Yetna River                        | OPHIR A-5               | 63.12435 N         | 158.26070 W         | K027S003E27        | CHp                   |
| 334-30-11000-2532-3500-4065            | IDITAROD D-4            | 62.75363 N         | 157.9853 W          | S031N046W30        | COp                   |
| Moose Creek                            | IDITAROD C-4            | 62.65108 N         | 157.84915 W         | S030N046W35        | COp                   |
| 334-30-11000-2532-3500-4065-5019       | IDITAROD C-4            | 62.65108 N         | 157.84915 W         | S030N046W35        | COp                   |
|                                        | IDITAROD C-4            | 62.63547 N         | 157.75967 W         | S029N045W05        | COr                   |
| 334-30-11000-2532-3500-4209            | IDITAROD B-5            | 62.46487 N         | 158.22936 W         | S027N048W05        | CHs,COrs              |
| Otter Creek                            | IDITAROD C-4            | 62.51682 N         | 157.71572 W         | S028N046W13        | COrs                  |
| 334-30-11000-2532-3500-4221            | IDITAROD B-5            | 62.33449 N         | 158.19643 W         | S026N048W21        | COp                   |
| Bonanza Creek                          | IDITAROD B-3            | 62.49478 N         | 157.46953 W         | S028N044W20        | COr                   |
| 334-30-11000-2532-3551                 | OPHIR C-4               | 63.66556 N         | 157.69977 W         | K021S006E15        | CHp,COp,Kp            |
| Mud River                              | OPHIR D-4               | 63.80033 N         | 157.76082 W         | K019S006E31        | CHp,COp,Kp            |
| 334-30-11000-2532-3551-4101            | OPHIR D-4               | 63.80051 N         | 157.76075 W         | K019S006E31        | CHp,COp,Kp            |
| Little Mud River                       | NULATO A-4              | 64.00902 N         | 157.84923 W         | K017S005E14        | CHp,COp,Kp            |
| 334-30-11000-2532-3551-4101-5291       | OPHIR D-5               | 63.94779 N         | 158.0962 W          | K018S004E09        | COp                   |
| West Fork Little Mud River             | NULATO A-5              | 64.13097 N         | 158.21123 W         | K016S003E02        | COp                   |
| 334-30-11000-2532-3551-4101-5291-6100  | NULATO A-5              | 64.13097 N         | 158.21123 W         | K016S003E02        | COp                   |
| Dome Creek                             | NULATO A-5              | 64.13905 N         | 158.0555 W          | K015S004E34        | COr                   |
| 334-30-11000-2532-3551-4101-5301       | NULATO A-4              | 64.00799 N         | 157.87167 W         | K017S005E22        | CHs,COp,Kp            |
| Illinois Creek                         | NULATO A-4              | 64.03946 N         | 157.86930 W         | K017S005E03        | CHs,COrs,Kp           |

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|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2532-3551-4101-5311           | NULATO A-4              | 64.00902N          | 157.84923W          | K017S005E14        | CHs,COr,Krs           |
| California Creek                           | NULATO A-4              | 64.17101N          | 157.68889W          | K015S006E21        | COp                   |
| 334-30-11000-2532-3551-4101-5311-6007      | NULATO A-4              | 64.05181N          | 157.79974W          | K016S005E36        | COp                   |
| *Water Pump Creek                          | NULATO A-4              | 64.06521N          | 157.80779W          | K016S005E35        | COr                   |
| 334-30-11000-2532-3551-4101-5311-6008      | NULATO A-4              | 64.10079N          | 157.68650W          | K016S006E16        | COp                   |
| Minnesota Creek                            | NULATO A-4              | 64.13051N          | 157.57594W          | K016S006E01        | COr                   |
| 334-30-11000-2532-3551-4101-5311-6008-7003 | NULATO A-4              | 64.11851N          | 157.63356W          | K016S006E11        | COp                   |
|                                            | NULATO A-4              | 64.13741N          | 157.59351W          | K016S006E01        | COr                   |
| 334-30-11000-2532-3551-4101-5311-6012      | NULATO A-4              | 64.17101N          | 157.68889W          | K015S006E21        | COp                   |
|                                            | NULATO A-4              | 64.18501N          | 157.64218W          | K015S006E15        | COr                   |
| 334-30-11000-2532-3551-4101-5311-6101      | NULATO A-4              | 64.11293N          | 157.69655W          | K016S006E09        | COr,Kr                |
| Colorado Creek                             | NULATO A-4              | 64.12898N          | 157.74935W          | K016S006E06        | COr,Kr                |
| 334-30-11000-2532-3600                     | OPHIR C-3               | 63.60570N          | 157.28741W          | K022S008E03        | CHp,COp,Kp,Wp         |
| Dishna River                               | IDITAROD C-4            | 62.61182N          | 157.51460W          | S029N044W10        | CHs,Ks,Wp             |
| 334-30-11000-2532-3600-4021                | OPHIR B-3               | 63.45101N          | 157.26416W          | K023S008E35        | CHp,COp,Wp            |
| Tolstoi Creek                              | OPHIR A-3               | 63.01195N          | 157.09092W          | K029S009E02        | COr                   |
| 334-30-11000-2532-3600-4021-5021           | OPHIR B-3               | 63.34776N          | 157.07238W          | K025S009E01        | COp                   |
| Mastodon Creek                             | OPHIR B-2               | 63.36270N          | 156.93162W          | K024S010E33        | COr                   |
| 334-30-11000-2532-3600-4021-5055           | OPHIR A-3               | 63.06675N          | 157.07976W          | K028S009E14        | COp                   |
|                                            | OPHIR A-3               | 63.03339N          | 157.03907W          | K028S010E30        | COr                   |
| 334-30-11000-2532-3600-4039                | IDITAROD D-3            | 62.95233N          | 157.49247W          | S033N043W17        | COp                   |
|                                            | IDITAROD D-3            | 62.97649N          | 157.24534W          | S033N042W04        | COp                   |
| 334-30-11000-2532-3600-4039-5030           | IDITAROD D-3            | 62.97649N          | 157.24534W          | S033N042W04        | COr                   |
|                                            | IDITAROD D-3            | 62.97289N          | 157.23476W          | S033N042W03        | COr                   |
| 334-30-11000-2532-3600-4051                | IDITAROD D-4            | 62.90466N          | 157.51858W          | S033N043W31        | CHp,COp,Kp            |
| Windy Creek                                | IDITAROD D-3            | 62.88378N          | 157.21986W          | S032N042W07        | Kr                    |
| 334-30-11000-2532-3600-4051-5020           | IDITAROD D-3            | 62.87372N          | 157.35862W          | S032N043W09        | CHrs,COr,Krs          |
| California Creek                           | IDITAROD D-3            | 62.83500N          | 157.29352W          | S032N043W26        | Kr                    |
| 334-30-11000-2532-3600-4051-5020-6009      | IDITAROD D-3            | 62.85889N          | 157.34352W          | S032N043W16        | Kr                    |
|                                            | IDITAROD D-3            | 62.84850N          | 157.29264W          | S032N043W23        | Kr                    |
| 334-30-11000-2532-3600-4051-5020-6015      | IDITAROD D-3            | 62.84746N          | 157.33062W          | S032N043W22        | COp,Kr                |
| Billy Goat Creek                           | IDITAROD D-3            | 62.78945N          | 157.01353W          | S031N041W08        | COr                   |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2532-3600-4051-5020-6017  | IDITAROD D-3            | 62.84724N          | 157.33027W          | S032N043W22        | COp                   |
| Moose Creek                            | IDITAROD D-3            | 62.76251N          | 157.19989W          | S031N042W20        | COr                   |
| 334-30-11000-2532-3600-4065            | IDITAROD D-3            | 62.83890N          | 157.44169W          | S032N044W25        | Kr                    |
|                                        | IDITAROD D-3            | 62.80117N          | 157.37966W          | S031N043W05        | Kr                    |
| 334-30-11000-2532-3600-4081            | IDITAROD C-3            | 62.67906N          | 157.49254W          | S030N044W23        | COp                   |
| Porcupine Creek                        | IDITAROD C-3            | 62.66338N          | 157.35896W          | S030N043W28        | COp                   |
| 334-30-11000-2532-3600-4081-5011       | IDITAROD C-3            | 62.66338N          | 157.35896W          | S030N043W28        | COr                   |
| Deadwood Creek                         | IDITAROD C-3            | 62.66414N          | 157.33868W          | S030N043W28        | COr                   |
| 334-30-11000-2532-3621                 | OPHIR D-2               | 63.81972N          | 156.62459W          | K019S011E25        | COp,Sp                |
| North Fork Innoko River                | OPHIR D-1               | 63.96541N          | 156.30443W          | K017S013E34        | COp                   |
| 334-30-11000-2532-3621-4021            | OPHIR D-1               | 63.96541N          | 156.30443W          | K017S013E34        | COp                   |
| West Fork North Fork Innoko River      | OPHIR D-2               | 63.90963N          | 156.69543W          | K018S011E22        | COr                   |
| 334-30-11000-2532-3661                 | OPHIR C-1               | 63.67868N          | 156.37569W          | K021S013E09        | CHp,Wp                |
| Hunch Creek                            | OPHIR C-1               | 63.67823N          | 156.33035W          | K021S013E10        | CHp,Wp                |
| 334-30-11000-2532-3681                 | OPHIR C-1               | 63.54728N          | 156.39137W          | K022S013E29        | COp,Wp                |
| Folger Creek                           | OPHIR B-1               | 63.43897N          | 156.16178W          | K024S014E04        | COp                   |
| 334-30-11000-2532-3681-4101            | OPHIR B-1               | 63.43897N          | 156.16178W          | K024S014E04        | COp                   |
| South Fork Folger Creek                | OPHIR B-1               | 63.34896N          | 156.10224W          | K025S014E01        | COp                   |
| 334-30-11000-2532-3681-4101-5030       | OPHIR B-1               | 63.34896N          | 156.10224W          | K025S014E01        | COp                   |
|                                        | OPHIR B-1               | 63.29344N          | 156.03521W          | K025S015E29        | COr                   |
| 334-30-11000-2532-3700                 | OPHIR A-2               | 63.23019N          | 156.69081W          | K026S011E13        | COr,Kr                |
| American Creek                         | OPHIR A-2               | 63.23188N          | 156.70739W          | K026S011E14        | COr,Kr                |
| 334-30-11000-2532-3712                 | OPHIR A-2               | 63.16451N          | 156.69975W          | K027S011E11        | COr                   |
|                                        | OPHIR A-2               | 63.15673N          | 156.70793W          | K027S011E11        | COr                   |
| 334-30-11000-2532-3716                 | OPHIR A-2               | 63.16039N          | 156.68074W          | K027S011E12        | COr,Kr                |
| Beaver Creek                           | OPHIR A-2               | 63.01104N          | 156.70003W          | K029S011E02        | Kr                    |
| 334-30-11000-2532-3746                 | OPHIR A-1               | 63.09895N          | 156.42980W          | K027S013E32        | COr                   |
| Ganes Creek                            | IDITAROD D-2            | 62.86491N          | 156.76014W          | S032N040W15        | COr                   |
| 334-30-11000-2532-3748                 | OPHIR A-1               | 63.06334N          | 156.34319W          | K028S013E14        | COp                   |
| Yankee Creek                           | OPHIR A-1               | 63.01690N          | 156.34753W          | K028S013E34        | COr                   |
| 334-30-11000-2551                      | HOLY CROSS A-2          | 62.24536N          | 159.94832W          | S025N058W24        | CHp,Pp,SFp,Wp         |
| Koserefski River                       | HOLY CROSS A-3          | 62.23150N          | 160.20988W          | S025N059W27        | CHp,SFp,Wp            |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2551-3021                 | HOLY CROSS A-3          | 62.20935 N         | 160.13052W          | S025N059W36        | CHp,Pp,SFp,Wp         |
|                                        | HOLY CROSS A-3          | 62.14318 N         | 160.35551W          | S024N060W30        | Pp                    |
| 334-30-11000-2551-3021-4020            | HOLY CROSS A-3          | 62.17533 N         | 160.23895W          | S024N060W14        | Wp                    |
|                                        | HOLY CROSS A-3          | 62.19122 N         | 160.26487W          | S024N060W10        | Wp                    |
| 334-30-11000-2551-3021-4020-5010       | HOLY CROSS A-3          | 62.18406 N         | 160.26063W          | S024N060W10        | Wp                    |
|                                        | HOLY CROSS A-3          | 62.18288 N         | 160.24376W          | S024N060W11        | Wp                    |
| 334-30-11000-2551-3021-4020-5020       | HOLY CROSS A-3          | 62.18727 N         | 160.26152W          | S024N060W10        | Wp                    |
|                                        | HOLY CROSS A-3          | 62.19288 N         | 160.24904W          | S024N060W03        | Wp                    |
| 334-30-11000-2647                      | HOLY CROSS B-3          | 62.49375 N         | 160.15204W          | S028N059W26        | CHp                   |
| Bonasila Slough                        | HOLY CROSS C-3          | 62.53253 N         | 160.22474W          | S028N059W09        | CHp                   |
| 334-30-11000-2647-3015                 | HOLY CROSS C-3          | 62.50135 N         | 160.23497W          | S028N059W21        | CHs                   |
| Paradise Creek                         | HOLY CROSS B-3          | 62.48666 N         | 160.25669W          | S028N059W29        | CHs                   |
| 334-30-11000-2651                      | HOLY CROSS C-3          | 62.53275 N         | 160.21236W          | S028N059W10        | CHp,COp,Kp,Pp,SFp,Wp  |
| Bonasila River                         | HOLY CROSS D-5          | 62.88176 N         | 161.24425W          | S032N064W11        | COr                   |
| 334-30-11000-2651-3251                 | HOLY CROSS B-4          | 62.47060 N         | 160.82423W          | S028N062W32        | CHs,COp,Kr,Wp         |
| Stuyahok River                         | HOLY CROSS A-4          | 62.06243 N         | 160.94985W          | S023N064W23        | Kr                    |
| 334-30-11000-2651-3251-4030            | HOLY CROSS A-4          | 62.20294 N         | 160.71963W          | S024N062W06        | CHp,Kr                |
|                                        | HOLY CROSS A-4          | 62.16760 N         | 160.81877W          | S024N063W15        | CHp                   |
| 334-30-11000-2651-3251-4050            | HOLY CROSS A-4          | 62.08872 N         | 160.84130W          | S023N063W16        | CHp,COp,Kr            |
|                                        | HOLY CROSS A-4          | 62.11682 N         | 160.86550W          | S023N063W05        | COp                   |
| 334-30-11000-2651-3291                 | HOLY CROSS C-4          | 62.50055 N         | 160.88424W          | S028N063W24        | CHs,Kp,Wp             |
| Hawk River                             | HOLY CROSS B-5          | 62.28553 N         | 161.02907W          | S025N063W06        | Kr                    |
| 334-30-11000-2651-3291-4402            | HOLY CROSS B-5          | 62.45343 N         | 161.21698W          | S027N064W06        | CHs,Krs               |
| Little Lockwood Creek                  | HOLY CROSS B-5          | 62.42691 N         | 161.28842W          | S027N065W14        | CHs,Ks                |
| 334-30-11000-2651-3291-4602            | HOLY CROSS B-5          | 62.39133 N         | 161.05076W          | S027N064W36        | Kr                    |
|                                        | HOLY CROSS B-5          | 62.37504 N         | 161.05364W          | S026N064W01        | Kr                    |
| 334-30-11000-2651-3331                 | HOLY CROSS C-4          | 62.62974 N         | 160.88339W          | S029N062W03        | COp,Kr                |
| Roberts Creek                          | HOLY CROSS C-5          | 62.58233 N         | 161.10817W          | S029N063W21        | COr                   |
| 334-30-11000-2651-3331-4011            | HOLY CROSS C-4          | 62.62765 N         | 160.93318W          | S029N062W04        | Kr                    |
|                                        | HOLY CROSS C-4          | 62.61121 N         | 160.94157W          | S029N062W08        | Kr                    |
| 334-30-11000-2651-3338                 | HOLY CROSS C-4          | 62.65758 N         | 160.87641W          | S030N062W27        | CHs                   |
|                                        | HOLY CROSS C-4          | 62.66381 N         | 160.87154W          | S030N062W27        | CHs                   |

| <i><b>WATER BODY NUMBER / NAME</b></i>  | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i>    |
|-----------------------------------------|-------------------------|--------------------|---------------------|--------------------|--------------------------|
| 334-30-11000-2651-3344                  | HOLY CROSS C-4          | 62.69849N          | 160.94092W          | S030N062W08        | Kr                       |
|                                         | HOLY CROSS D-5          | 62.77927N          | 161.02380W          | S031N063W13        | Kr                       |
| 334-30-11000-2651-3351<br>Jackson Creek | HOLY CROSS C-5          | 62.71464N          | 161.02660W          | S030N063W01        | CHs,COpr,Kr              |
|                                         | HOLY CROSS C-5          | 62.54878N          | 161.30255W          | S028N065W03        | Kr                       |
| 334-30-11000-2651-3360                  | HOLY CROSS D-5          | 62.77060N          | 161.04166W          | S031N063W14        | CHs,COpr,Kr              |
|                                         | HOLY CROSS D-5          | 62.88870N          | 161.15269W          | S032N063W05        | COpr,Kr                  |
| 334-30-11000-2651-3360-4009             | HOLY CROSS D-5          | 62.78908N          | 161.06345W          | S031N063W10        | Kr                       |
|                                         | HOLY CROSS D-5          | 62.79732N          | 161.10019W          | S031N063W09        | Kr                       |
| 334-30-11000-2651-3360-4015             | HOLY CROSS D-5          | 62.80590N          | 161.06568W          | S031N063W03        | Kr                       |
|                                         | HOLY CROSS D-5          | 62.82871N          | 161.13602W          | S032N063W29        | Kr                       |
| 334-30-11000-2651-3360-4015-5009        | HOLY CROSS D-5          | 62.81556N          | 161.10514W          | S032N063W33        | Kr                       |
|                                         | HOLY CROSS D-5          | 62.81871N          | 161.13769W          | S032N063W32        | Kr                       |
| 334-30-11000-2651-3360-4022             | HOLY CROSS D-5          | 62.83128N          | 161.05273W          | S032N063W26        | Kr                       |
|                                         | HOLY CROSS D-5          | 62.84677N          | 161.03519W          | S032N063W23        | Kr                       |
| 334-30-11000-2651-3360-4033             | HOLY CROSS D-5          | 62.87282N          | 161.13741W          | S032N063W08        | Kr                       |
|                                         | HOLY CROSS D-5          | 62.87537N          | 161.16436W          | S032N063W07        | Kr                       |
| 334-30-11000-2651-3360-4033-5007        | HOLY CROSS D-5          | 62.87343N          | 161.15983W          | S032N063W07        | Kr                       |
|                                         | HOLY CROSS D-5          | 62.86982N          | 161.16825W          | S032N063W18        | Kr                       |
| 334-30-11000-2651-3364                  | HOLY CROSS D-5          | 62.77671N          | 161.07834W          | S031N063W15        | Kr                       |
|                                         | HOLY CROSS D-5          | 62.79926N          | 161.11408W          | S031N063W04        | Kr                       |
| 334-30-11000-2651-3368                  | HOLY CROSS D-5          | 62.77491N          | 161.09295W          | S031N063W16        | Kr                       |
|                                         | HOLY CROSS D-5          | 62.80176N          | 161.14491W          | S031N063W05        | Kr                       |
| 334-30-11000-2651-3368-4011             | HOLY CROSS D-5          | 62.78677N          | 161.12421W          | S031N063W08        | Kr                       |
|                                         | HOLY CROSS D-5          | 62.79288N          | 161.15658W          | S031N063W07        | Kr                       |
| 334-30-11000-2651-3373                  | HOLY CROSS D-5          | 62.76677N          | 161.10831W          | S031N063W21        | Kr                       |
|                                         | HOLY CROSS D-5          | 62.75315N          | 161.11991W          | S031N063W28        | Kr                       |
| 334-30-11000-2651-3379                  | HOLY CROSS D-5          | 62.76442N          | 161.11645W          | S031N063W21        | COpr,Kr                  |
|                                         | HOLY CROSS D-5          | 62.75454N          | 161.19046W          | S031N064W25        | Kr                       |
| 334-30-11000-2701<br>Anvik River        | HOLY CROSS C-3          | 62.68178N          | 160.18519W          | S030N058W20        | CHp,COpr,Kp,Pp,Sp,SFp,Wp |
|                                         | UNALAKLEET C-3          | 63.58680N          | 160.15828W          | K022S008W14        | Kr                       |
| 334-30-11000-2701-3010                  | HOLY CROSS C-3          | 62.68255N          | 160.24715W          | S030N059W13        | COpr                     |
|                                         | HOLY CROSS D-3          | 62.81441N          | 160.19106W          | S032N058W32        | COpr                     |

| <i><b>WATER BODY NUMBER / NAME</b></i>      | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|---------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2701-3010-4021                 | HOLY CROSS D-3          | 62.81441 N         | 160.19106W          | S032N058W32        | COp                   |
|                                             | HOLY CROSS D-3          | 62.82742 N         | 160.21035W          | S032N058W29        | COr                   |
| 334-30-11000-2701-3060<br>Goblet Creek      | HOLY CROSS C-4          | 62.71412 N         | 160.57012W          | S030N060W05        | CHp,Kr                |
|                                             | HOLY CROSS C-4          | 62.74208 N         | 160.55279W          | S031N060W28        | CHp,Kr                |
| 334-30-11000-2701-3060-4010                 | HOLY CROSS C-4          | 62.74208 N         | 160.55279W          | S031N060W28        | CHp,Kr                |
|                                             | HOLY CROSS C-4          | 62.74928 N         | 160.52379W          | S031N060W27        | CHp,Kr                |
| 334-30-11000-2701-3081<br>Theodore Creek    | HOLY CROSS C-4          | 62.74762 N         | 160.71925W          | S031N061W28        | CHp,Kp                |
|                                             | HOLY CROSS D-4          | 62.78263 N         | 160.87213W          | S031N062W15        | CHp,Kp                |
| 334-30-11000-2701-3095<br>Beaver Creek      | HOLY CROSS D-4          | 62.84249 N         | 160.72185W          | S032N061W21        | CHs,COs,Krs,Wp        |
|                                             | UNALAKLEET A-5          | 63.01565 N         | 161.09519W          | K028S013W35        | CHs,COs,Kp,Wp         |
| 334-30-11000-2701-3095-4010                 | HOLY CROSS D-4          | 62.86417 N         | 160.84310W          | S032N062W14        | Kr                    |
|                                             | HOLY CROSS D-4          | 62.86954 N         | 160.86187W          | S032N062W14        | Kr                    |
| 334-30-11000-2701-3095-4021                 | HOLY CROSS D-4          | 62.85361 N         | 160.88173W          | S032N062W22        | Kr                    |
|                                             | HOLY CROSS D-4          | 62.84621 N         | 160.92852W          | S032N062W21        | Kr                    |
| 334-30-11000-2701-3095-4041<br>Willow Creek | HOLY CROSS D-4          | 62.87413 N         | 160.97804W          | S032N062W07        | Kr                    |
|                                             | HOLY CROSS D-5          | 62.87614 N         | 161.03250W          | S032N063W11        | Kr                    |
| 334-30-11000-2701-3095-4041-5005            | HOLY CROSS D-5          | 62.87614 N         | 161.03250W          | S032N063W11        | Kr                    |
|                                             | HOLY CROSS D-5          | 62.87732 N         | 161.03769W          | S032N063W11        | Kr                    |
| 334-30-11000-2701-3095-4051<br>Short Creek  | HOLY CROSS D-4          | 62.88228 N         | 160.97172W          | S032N062W07        | Kr                    |
|                                             | HOLY CROSS D-5          | 62.90982 N         | 161.02242W          | S033N062W34        | Kr                    |
| 334-30-11000-2701-3095-4060                 | HOLY CROSS D-4          | 62.91648 N         | 160.96140W          | S033N062W25        | Kr                    |
|                                             | HOLY CROSS D-4          | 62.92315 N         | 160.95575W          | S033N062W25        | Kr                    |
| 334-30-11000-2701-3095-4069                 | HOLY CROSS D-4          | 62.95986 N         | 160.98712W          | S033N062W11        | Kr                    |
|                                             | HOLY CROSS D-5          | 62.96121 N         | 161.04964W          | S033N062W09        | Kr                    |
| 334-30-11000-2701-3095-4069-5009            | HOLY CROSS D-5          | 62.95984 N         | 161.00587W          | S033N062W11        | Kr                    |
|                                             | HOLY CROSS D-5          | 62.95371 N         | 161.00242W          | S033N062W14        | Kr                    |
| 334-30-11000-2701-3095-4071                 | HOLY CROSS D-4          | 62.96347 N         | 160.98931W          | S033N062W11        | Kr                    |
|                                             | HOLY CROSS D-5          | 62.96565 N         | 161.00075W          | S033N062W11        | Kr                    |
| 334-30-11000-2701-3095-4081                 | HOLY CROSS D-4          | 62.97385 N         | 160.99244W          | S033N062W02        | Kr                    |
|                                             | HOLY CROSS D-5          | 62.97187 N         | 161.00242W          | S033N062W02        | Kr                    |
| 334-30-11000-2701-3095-4091                 | HOLY CROSS D-4          | 62.98114 N         | 160.99254W          | S033N062W02        | Kr                    |
|                                             | HOLY CROSS D-5          | 62.98093 N         | 161.00131W          | S033N062W02        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2701-3095-4111            | HOLY CROSS D-4          | 62.98483 N         | 160.99438 W         | S033N062W02        | Kr                    |
|                                        | HOLY CROSS D-5          | 62.98510 N         | 161.00132 W         | S033N062W02        | Kr                    |
| 334-30-11000-2701-3095-4120            | UNALAKLEET A-5          | 63.00123 N         | 161.00859 W         | K029S012W05        | CHs,COs,Kp,Wp         |
|                                        | UNALAKLEET A-4          | 63.02314 N         | 160.99614 W         | K028S012W32        | CHs,COs,Kp,Wp         |
| 334-30-11000-2701-3095-4130            | UNALAKLEET A-5          | 63.01945 N         | 161.06237 W         | K028S013W36        | CHs,COs,Kp,Wp         |
|                                        | UNALAKLEET A-5          | 63.03260 N         | 161.06575 W         | K028S013W25        | CHs,COs,Kp,Wp         |
| 334-30-11000-2701-3104                 | HOLY CROSS D-4          | 62.85488 N         | 160.70272 W         | S032N061W22        | Kr                    |
|                                        | HOLY CROSS D-4          | 62.85344 N         | 160.65463 W         | S032N061W23        | Kr                    |
| 334-30-11000-2701-3104-4011            | HOLY CROSS D-4          | 62.85474 N         | 160.67452 W         | S032N061W23        | Kr                    |
|                                        | HOLY CROSS D-4          | 62.86316 N         | 160.66241 W         | S032N061W14        | Kr                    |
| 334-30-11000-2701-3111                 | HOLY CROSS D-4          | 62.86430 N         | 160.71576 W         | S032N061W16        | Kr                    |
|                                        | HOLY CROSS D-4          | 62.88205 N         | 160.75963 W         | S032N061W08        | Kr                    |
| 334-30-11000-2701-3120<br>Yellow River | HOLY CROSS D-4          | 62.92190 N         | 160.68377 W         | S033N060W28        | CHs,COp,Krs,Pp,Wp     |
|                                        | UNALAKLEET B-3          | 63.30290 N         | 160.15854 W         | K025S008W23        | Kr                    |
| 334-30-11000-2701-3120-4040            | HOLY CROSS D-4          | 62.92827 N         | 160.67469 W         | S033N060W21        | Kr                    |
|                                        | HOLY CROSS D-4          | 62.92150 N         | 160.60519 W         | S033N060W26        | Kr                    |
| 334-30-11000-2701-3120-4060            | HOLY CROSS D-4          | 62.93768 N         | 160.65849 W         | S033N060W22        | Kr                    |
|                                        | HOLY CROSS D-4          | 62.94011 N         | 160.56130 W         | S033N059W19        | Kr                    |
| 334-30-11000-2701-3120-4060-5011       | HOLY CROSS D-4          | 62.94722 N         | 160.57677 W         | S033N060W13        | Kr                    |
|                                        | HOLY CROSS D-4          | 62.95317 N         | 160.56019 W         | S033N059W18        | Kr                    |
| 334-30-11000-2701-3120-4091            | HOLY CROSS D-4          | 62.97591 N         | 160.58311 W         | S033N060W01        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.01206 N         | 160.63637 W         | K028S010W31        | Kr                    |
| 334-30-11000-2701-3120-4131            | UNALAKLEET A-3          | 63.02468 N         | 160.39354 W         | K028S009W33        | Kr                    |
|                                        | UNALAKLEET A-3          | 63.08982 N         | 160.44549 W         | K028S009W06        | Kr                    |
| 334-30-11000-2701-3120-4140            | UNALAKLEET A-3          | 63.02819 N         | 160.36670 W         | K028S009W27        | Kr                    |
|                                        | UNALAKLEET A-3          | 63.04072 N         | 160.25030 W         | K028S008W29        | Kr                    |
| 334-30-11000-2701-3120-4161            | UNALAKLEET A-3          | 63.07255 N         | 160.31796 W         | K028S009W11        | Kr                    |
|                                        | UNALAKLEET A-3          | 63.07955 N         | 160.32104 W         | K028S009W11        | Kr                    |
| 334-30-11000-2701-3120-4170            | UNALAKLEET A-3          | 63.08803 N         | 160.27616 W         | K028S008W06        | Kr                    |
|                                        | UNALAKLEET A-3          | 63.07947 N         | 160.23426 W         | K028S008W08        | Kr                    |
| 334-30-11000-2701-3120-4181            | UNALAKLEET A-3          | 63.09740 N         | 160.26826 W         | K028S008W06        | CHs,COp,Krs,Wp        |
|                                        | UNALAKLEET B-3          | 63.25235 N         | 160.35233 W         | K026S009W10        | CHs,Krs,Wp            |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2701-3120-4181-5011       | UNALAKLEET A-3          | 63.12135 N         | 160.28978 W         | K027S009W25        | Kr                    |
|                                        | UNALAKLEET A-3          | 63.12678 N         | 160.36048 W         | K027S009W27        | Kr                    |
| 334-30-11000-2701-3120-4181-5011-6011  | UNALAKLEET A-3          | 63.12207 N         | 160.33336 W         | K027S009W26        | Kr                    |
|                                        | UNALAKLEET A-3          | 63.11483 N         | 160.34716 W         | K027S009W26        | Kr                    |
| 334-30-11000-2701-3120-4181-5040       | UNALAKLEET A-3          | 63.18521 N         | 160.33936 W         | K027S009W02        | Kr                    |
|                                        | UNALAKLEET A-3          | 63.19841 N         | 160.28841 W         | K026S009W36        | Kr                    |
| 334-30-11000-2701-3120-4181-5040-6010  | UNALAKLEET A-3          | 63.18920 N         | 160.33253 W         | K026S009W35        | Kr                    |
|                                        | UNALAKLEET A-3          | 63.18762 N         | 160.28521 W         | K026S008W31        | Kr                    |
| 334-30-11000-2701-3120-4181-5049       | UNALAKLEET A-3          | 63.18848 N         | 160.35066 W         | K026S009W34        | Kr                    |
|                                        | UNALAKLEET A-3          | 63.18956 N         | 160.40300 W         | K026S009W33        | Kr                    |
| 334-30-11000-2701-3120-4181-5060       | UNALAKLEET A-3          | 63.21759 N         | 160.34247 W         | K026S009W23        | Kr                    |
|                                        | UNALAKLEET A-3          | 63.23375 N         | 160.31504 W         | K026S009W13        | Kr                    |
| 334-30-11000-2701-3120-4251            | UNALAKLEET B-3          | 63.26286 N         | 160.17109 W         | K026S008W03        | Kr                    |
|                                        | UNALAKLEET B-3          | 63.30289 N         | 160.18326 W         | K025S008W22        | Kr                    |
| 334-30-11000-2701-3131                 | HOLY CROSS D-4          | 62.92928 N         | 160.69473 W         | S033N060W20        | Kr                    |
| *Robinhood Creek                       | HOLY CROSS D-4          | 62.93483 N         | 160.81408 W         | S033N061W23        | Kr                    |
| 334-30-11000-2701-3151                 | HOLY CROSS D-4          | 62.97190 N         | 160.71100 W         | S033N060W05        | Kr                    |
|                                        | HOLY CROSS D-4          | 62.97289 N         | 160.72880 W         | S033N060W06        | Kr                    |
| 334-30-11000-2701-3171                 | UNALAKLEET A-4          | 63.00353 N         | 160.72543 W         | K029S011W02        | COp,Kr                |
| Runkels Creek                          | UNALAKLEET A-4          | 63.03887 N         | 160.86891 W         | K028S012W25        | COp                   |
| 334-30-11000-2701-3171-4010            | UNALAKLEET A-4          | 63.03887 N         | 160.86891 W         | K028S012W25        | COp                   |
|                                        | UNALAKLEET A-4          | 63.04028 N         | 160.88762 W         | K028S012W25        | COp                   |
| 334-30-11000-2701-3171-4031            | UNALAKLEET A-4          | 63.03500 N         | 160.79707 W         | K028S011W29        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.03270 N         | 160.81182 W         | K028S011W29        | Kr                    |
| 334-30-11000-2701-3200                 | UNALAKLEET A-4          | 63.06301 N         | 160.70087 W         | K028S011W14        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.06172 N         | 160.65334 W         | K028S010W18        | Kr                    |
| 334-30-11000-2701-3200-4011            | UNALAKLEET A-4          | 63.06769 N         | 160.68768 W         | K028S011W13        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.07644 N         | 160.67404 W         | K028S011W12        | Kr                    |
| 334-30-11000-2701-3211                 | UNALAKLEET A-4          | 63.07146 N         | 160.71613 W         | K028S011W11        | CHs,COs,Krs,Wp        |
| Swift River                            | UNALAKLEET A-5          | 63.07120 N         | 161.09743 W         | K028S013W11        | Kr                    |
| 334-30-11000-2701-3211-4021            | UNALAKLEET A-4          | 63.07003 N         | 160.77646 W         | K028S011W09        | CHs,COs,Kp            |
|                                        | UNALAKLEET A-4          | 63.05010 N         | 160.85742 W         | K028S011W19        | CHs,COs,Kp            |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2701-3211-4031            | UNALAKLEET A-4          | 63.08403 N         | 160.80623 W         | K028S011W08        | CHs,COs,Ks            |
|                                        | UNALAKLEET A-4          | 63.07512 N         | 160.89295 W         | K028S012W11        | CHs,COs,Ks            |
| 334-30-11000-2701-3211-4041            | UNALAKLEET A-4          | 63.10519 N         | 160.82923 W         | K027S011W31        | CHs,COs,Kp            |
|                                        | UNALAKLEET A-4          | 63.10483 N         | 160.87937 W         | K027S012W36        | CHs,COs,Kp            |
| 334-30-11000-2701-3211-4051            | UNALAKLEET A-4          | 63.13145 N         | 160.86638 W         | K027S012W24        | CHs,COs,Kp,Wp         |
|                                        | UNALAKLEET A-4          | 63.04560 N         | 160.98178 W         | K028S012W21        | CHp,COs,Kp,Wp         |
| 334-30-11000-2701-3211-4051-5020       | UNALAKLEET A-4          | 63.09970 N         | 160.93390 W         | K027S012W34        | CHs,COp,Kp            |
|                                        | UNALAKLEET A-4          | 63.10176 N         | 160.96771 W         | K027S012W33        | CHs,COp,Kp            |
| 334-30-11000-2701-3211-4051-5030       | UNALAKLEET A-4          | 63.06936 N         | 160.97405 W         | K028S012W16        | CHs,COp,Kp            |
|                                        | UNALAKLEET A-5          | 63.07206 N         | 161.00108 W         | K028S012W08        | CHs,COp,Kp            |
| 334-30-11000-2701-3211-4051-5040       | UNALAKLEET A-4          | 63.06064 N         | 160.98592 W         | K028S012W17        | CHs                   |
|                                        | UNALAKLEET A-5          | 63.05188 N         | 161.00191 W         | K028S012W20        | CHs                   |
| 334-30-11000-2701-3211-4058            | UNALAKLEET A-4          | 63.15552 N         | 160.86945 W         | K027S012W13        | CHs,COp,Krs,Wp        |
|                                        | UNALAKLEET A-4          | 63.18523 N         | 160.88058 W         | K026S012W36        | CHs,COp,Krs,Wp        |
| 334-30-11000-2701-3211-4066            | UNALAKLEET A-4          | 63.14145 N         | 160.93906 W         | K027S012W22        | CHs,COs,Ks,Wp         |
|                                        | UNALAKLEET A-5          | 63.16961 N         | 161.04200 W         | K027S012W07        | CHs,COs,Ks,Wp         |
| 334-30-11000-2701-3211-4084            | UNALAKLEET A-5          | 63.11260 N         | 161.02086 W         | K027S012W31        | CHs,COs,Kp            |
|                                        | UNALAKLEET A-5          | 63.13815 N         | 161.05406 W         | K027S013W24        | CHs,COs,Kp            |
| 334-30-11000-2701-3211-4090            | UNALAKLEET A-5          | 63.10309 N         | 161.04746 W         | K027S012W31        | CHs,COs,Kp            |
|                                        | UNALAKLEET A-5          | 63.12732 N         | 161.07910 W         | K027S013W25        | CHs,COs,Kp            |
| 334-30-11000-2701-3211-4098            | UNALAKLEET A-5          | 63.09711 N         | 161.06930 W         | K028S013W01        | Kr                    |
|                                        | UNALAKLEET A-5          | 63.10315 N         | 161.09773 W         | K027S013W35        | Kr                    |
| 334-30-11000-2701-3231                 | UNALAKLEET A-4          | 63.10794 N         | 160.75692 W         | K027S011W34        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.13494 N         | 160.78186 W         | K027S011W21        | Kr                    |
| 334-30-11000-2701-3236                 | UNALAKLEET A-4          | 63.11502 N         | 160.75019 W         | K027S011W27        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.11499 N         | 160.70777 W         | K027S011W26        | Kr                    |
| 334-30-11000-2701-3261                 | UNALAKLEET A-4          | 63.17002 N         | 160.75140 W         | K027S011W10        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.17760 N         | 160.76573 W         | K027S011W04        | Kr                    |
| 334-30-11000-2701-3270                 | UNALAKLEET A-4          | 63.19120 N         | 160.74210 W         | K026S011W34        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.17067 N         | 160.65188 W         | K027S010W07        | Kr                    |
| 334-30-11000-2701-3270-4010            | UNALAKLEET A-4          | 63.18580 N         | 160.71144 W         | K026S011W35        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.17314 N         | 160.69937 W         | K027S011W02        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2701-3270-4015            | UNALAKLEET A-4          | 63.18348N          | 160.70457W          | K027S011W02        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.18955N          | 160.69022W          | K026S011W36        | Kr                    |
| 334-30-11000-2701-3290                 | UNALAKLEET A-4          | 63.23725N          | 160.70062W          | K026S011W14        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.19642N          | 160.63284W          | K026S010W32        | Kr                    |
| 334-30-11000-2701-3299<br>Otter Creek  | UNALAKLEET A-4          | 63.24344N          | 160.69457W          | K026S011W12        | CHs,COp,Krs,Pp,Wp     |
|                                        | UNALAKLEET A-5          | 63.11645N          | 161.22850W          | K027S013W30        | COr                   |
| 334-30-11000-2701-3299-4015            | UNALAKLEET B-4          | 63.25521N          | 160.77063W          | K026S011W09        | CHs,Ks,Wp             |
|                                        | UNALAKLEET A-4          | 63.20460N          | 160.97325W          | K026S012W28        | CHp,Kp,Wp             |
| 334-30-11000-2701-3299-4015-5018       | UNALAKLEET A-4          | 63.23867N          | 160.79081W          | K026S011W16        | CHp,Ks,Wp             |
|                                        | UNALAKLEET A-4          | 63.24926N          | 160.84922W          | K026S011W07        | CHp,Ks,Wp             |
| 334-30-11000-2701-3299-4024            | UNALAKLEET B-4          | 63.27910N          | 160.83072W          | K025S011W31        | CHs,Kp,Wp             |
|                                        | UNALAKLEET B-4          | 63.33483N          | 160.82127W          | K025S011W08        | CHs,Kp,Wp             |
| 334-30-11000-2701-3299-4032            | UNALAKLEET B-4          | 63.26828N          | 160.91018W          | K026S012W02        | CHs,Kp,Wp             |
|                                        | UNALAKLEET B-4          | 63.30927N          | 160.89977W          | K025S012W23        | CHs,Kp,Wp             |
| 334-30-11000-2701-3299-4040            | UNALAKLEET B-4          | 63.26022N          | 160.97648W          | K026S012W04        | CHs,Kp,Wp             |
|                                        | UNALAKLEET B-5          | 63.28483N          | 161.00248W          | K025S012W32        | CHs,Kp,Wp             |
| 334-30-11000-2701-3299-4045            | UNALAKLEET B-4          | 63.25785N          | 160.98201W          | K026S012W04        | CHs,Kp                |
|                                        | UNALAKLEET A-4          | 63.23342N          | 160.98409W          | K026S012W16        | CHs,Kp                |
| 334-30-11000-2701-3299-4050            | UNALAKLEET A-5          | 63.24926N          | 161.05531W          | K026S013W12        | CHs,Kp,Wp             |
|                                        | UNALAKLEET B-5          | 63.26554N          | 161.08001W          | K026S013W01        | CHs,Kp,Wp             |
| 334-30-11000-2701-3299-4075            | UNALAKLEET A-5          | 63.16862N          | 161.17677W          | K027S013W08        | Kr                    |
|                                        | UNALAKLEET A-5          | 63.14985N          | 161.15756W          | K027S013W16        | Kr                    |
| 334-30-11000-2701-3300<br>Canyon Creek | UNALAKLEET A-4          | 63.24430N          | 160.69417W          | K026S011W12        | CHs,COp,Krs,Wp        |
|                                        | UNALAKLEET B-3          | 63.29150N          | 160.39771W          | K025S009W28        | CHs,COp,Wp            |
| 334-30-11000-2701-3300-4010            | UNALAKLEET A-4          | 63.24381N          | 160.67094W          | K026S011W12        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.22872N          | 160.62965W          | K026S010W17        | Kr                    |
| 334-30-11000-2701-3300-4010-5010       | UNALAKLEET A-4          | 63.23573N          | 160.65879W          | K026S010W18        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.22816N          | 160.65106W          | K026S010W19        | Kr                    |
| 334-30-11000-2701-3300-4020            | UNALAKLEET A-4          | 63.24409N          | 160.63240W          | K026S010W08        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.23455N          | 160.62409W          | K026S010W17        | Kr                    |
| 334-30-11000-2701-3300-4030            | UNALAKLEET A-4          | 63.24722N          | 160.61079W          | K026S010W08        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.23871N          | 160.60940W          | K026S010W17        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2701-3300-4041            | UNALAKLEET A-4          | 63.24877N          | 160.57682W          | K026S010W09        | CHs,COp,Kp,Wp         |
|                                        | UNALAKLEET B-3          | 63.31734N          | 160.48141W          | K025S010W13        | CHs,COp,Kp,Wp         |
| 334-30-11000-2701-3300-4041-5020       | UNALAKLEET B-4          | 63.27503N          | 160.56747W          | K025S010W34        | CHs,Kp,Wp             |
|                                        | UNALAKLEET B-3          | 63.28290N          | 160.44048W          | K025S009W32        | CHp,Kp,Wp             |
| 334-30-11000-2701-3300-4050            | UNALAKLEET A-4          | 63.24356N          | 160.54782W          | K026S010W10        | Kr                    |
|                                        | UNALAKLEET A-4          | 63.21455N          | 160.53830W          | K026S010W23        | Kr                    |
| 334-30-11000-2701-3300-4056            | UNALAKLEET A-4          | 63.23987N          | 160.52344W          | K026S010W14        | CHs,COp,Kr,Wp         |
|                                        | UNALAKLEET A-3          | 63.23428N          | 160.39021W          | K026S009W16        | CHs,COp,Kr,Wp         |
| 334-30-11000-2701-3300-4070            | UNALAKLEET B-3          | 63.26317N          | 160.41503W          | K026S009W05        | CHs,COp,Krs,Wp        |
|                                        | UNALAKLEET B-3          | 63.27206N          | 160.34354W          | K025S009W35        | CHs,COp,Krs,Wp        |
| 334-30-11000-2701-3315                 | UNALAKLEET B-4          | 63.27760N          | 160.69335W          | K025S011W36        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.31221N          | 160.74543W          | K025S011W22        | Kr                    |
| 334-30-11000-2701-3320                 | UNALAKLEET B-4          | 63.30501N          | 160.66803W          | K025S011W24        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.29808N          | 160.62522W          | K025S010W29        | Kr                    |
| 334-30-11000-2701-3326                 | UNALAKLEET B-4          | 63.31603N          | 160.65662W          | K025S010W18        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.30736N          | 160.62403W          | K025S010W20        | Kr                    |
| 334-30-11000-2701-3332                 | UNALAKLEET B-4          | 63.36116N          | 160.63666W          | K024S010W32        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.33011N          | 160.58910W          | K025S010W09        | Kr                    |
| 334-30-11000-2701-3332-4009            | UNALAKLEET B-4          | 63.35248N          | 160.58254W          | K025S010W04        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.34650N          | 160.55747W          | K025S010W03        | Kr                    |
| 334-30-11000-2701-3332-4015            | UNALAKLEET B-4          | 63.34240N          | 160.58324W          | K025S010W09        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.33956N          | 160.56883W          | K025S010W10        | Kr                    |
| 334-30-11000-2701-3339                 | UNALAKLEET B-4          | 63.37212N          | 160.62540W          | K024S010W33        | CHs,COp,Kr,Wp         |
|                                        | UNALAKLEET B-4          | 63.46398N          | 160.59133W          | K023S010W27        | Kr                    |
| 334-30-11000-2701-3339-4007            | UNALAKLEET B-4          | 63.38734N          | 160.62642W          | K024S010W20        | CHp,COp,Kr,Wp         |
|                                        | UNALAKLEET B-4          | 63.46062N          | 160.69103W          | K023S011W25        | Kr                    |
| 334-30-11000-2701-3339-4007-5005       | UNALAKLEET B-4          | 63.39189N          | 160.64566W          | K024S010W20        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.36538N          | 160.68494W          | K024S010W31        | Kr                    |
| 334-30-11000-2701-3339-4007-5005-6010  | UNALAKLEET B-4          | 63.37482N          | 160.67719W          | K024S010W30        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.37538N          | 160.70800W          | K024S011W25        | Kr                    |
| 334-30-11000-2701-3339-4007-5015       | UNALAKLEET B-4          | 63.41719N          | 160.68818W          | K024S010W07        | CHs,Kr,Wp             |
|                                        | UNALAKLEET B-4          | 63.39582N          | 160.77582W          | K024S011W22        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2701-3339-4007-5015-6010  | UNALAKLEET B-4          | 63.41442 N         | 160.73050 W         | K024S011W14        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.42539 N         | 160.74266 W         | K024S011W11        | Kr                    |
| 334-30-11000-2701-3339-4007-5015-6020  | UNALAKLEET B-4          | 63.40741 N         | 160.75573 W         | K024S011W15        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.41482 N         | 160.77468 W         | K024S011W15        | Kr                    |
| 334-30-11000-2701-3339-4007-5025       | UNALAKLEET B-4          | 63.45033 N         | 160.68795 W         | K023S010W31        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.44550 N         | 160.71989 W         | K023S011W36        | Kr                    |
| 334-30-11000-2701-3339-4025            | UNALAKLEET B-4          | 63.44906 N         | 160.60385 W         | K023S010W33        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.45584 N         | 160.62750 W         | K023S010W32        | Kr                    |
| 334-30-11000-2701-3348                 | UNALAKLEET B-4          | 63.38085 N         | 160.55708 W         | K024S010W26        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.35743 N         | 160.52766 W         | K025S010W02        | Kr                    |
| 334-30-11000-2701-3352                 | UNALAKLEET B-4          | 63.38780 N         | 160.53569 W         | K024S010W23        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.36562 N         | 160.52282 W         | K024S010W36        | Kr                    |
| 334-30-11000-2701-3358                 | UNALAKLEET B-4          | 63.39876 N         | 160.51744 W         | K024S010W24        | Kr                    |
|                                        | UNALAKLEET B-3          | 63.38542 N         | 160.46044 W         | K024S009W29        | Kr                    |
| 334-30-11000-2701-3368                 | UNALAKLEET B-4          | 63.41965 N         | 160.50525 W         | K024S010W12        | Kr                    |
|                                        | UNALAKLEET B-3          | 63.41705 N         | 160.44720 W         | K024S009W08        | Kr                    |
| 334-30-11000-2701-3375                 | UNALAKLEET B-3          | 63.43799 N         | 160.49095 W         | K024S009W06        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.46513 N         | 160.50881 W         | K023S010W25        | Kr                    |
| 334-30-11000-2701-3375-4007            | UNALAKLEET B-4          | 63.45736 N         | 160.51374 W         | K023S010W36        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.45763 N         | 160.53268 W         | K023S010W35        | Kr                    |
| 334-30-11000-2701-3375-4015            | UNALAKLEET B-4          | 63.46520 N         | 160.50922 W         | K023S010W25        | Kr                    |
|                                        | UNALAKLEET B-4          | 63.46984 N         | 160.51862 W         | K023S010W25        | Kr                    |
| 334-30-11000-2701-3391                 | UNALAKLEET B-3          | 63.45073 N         | 160.42205 W         | K023S009W33        | CHs,Krs,Wp            |
|                                        | UNALAKLEET B-3          | 63.49928 N         | 160.41690 W         | K023S009W16        | CHs,Krs,Wp            |
| 334-30-11000-2701-3400                 | UNALAKLEET B-3          | 63.44958 N         | 160.38192 W         | K023S009W34        | Kr                    |
|                                        | UNALAKLEET B-3          | 63.41983 N         | 160.36613 W         | K024S009W11        | Kr                    |
| 334-30-11000-2701-3400-4011            | UNALAKLEET B-3          | 63.44080 N         | 160.36692 W         | K024S009W02        | Kr                    |
|                                        | UNALAKLEET B-3          | 63.44081 N         | 160.33943 W         | K024S009W02        | Kr                    |
| 334-30-11000-2701-3409                 | UNALAKLEET B-3          | 63.45229 N         | 160.36445 W         | K023S009W35        | Kr                    |
|                                        | UNALAKLEET B-3          | 63.47008 N         | 160.38885 W         | K023S009W27        | Kr                    |
| 334-30-11000-2701-3419                 | UNALAKLEET B-3          | 63.45836 N         | 160.35192 W         | K023S009W35        | Kr                    |
|                                        | UNALAKLEET B-3          | 63.46867 N         | 160.35919 W         | K023S009W26        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i>   | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-30-11000-2701-3427                   | UNALAKLEET B-3          | 63.45678N          | 160.33968W          | K023S009W35        | Kr                    |
|                                          | UNALAKLEET B-3          | 63.47762N          | 160.34882W          | K023S009W23        | Kr                    |
| 334-30-11000-2701-3435                   | UNALAKLEET B-3          | 63.46017N          | 160.32752W          | K023S009W25        | Kr                    |
|                                          | UNALAKLEET B-3          | 63.48511N          | 160.33272W          | K023S009W24        | Kr                    |
| 334-30-11000-2701-3445                   | UNALAKLEET B-3          | 63.46407N          | 160.29199W          | K023S008W30        | Kr                    |
|                                          | UNALAKLEET B-3          | 63.49428N          | 160.29994W          | K023S008W18        | Kr                    |
| 334-30-11000-2701-3446<br>McDonald Creek | UNALAKLEET B-3          | 63.46417N          | 160.29131W          | K023S008W30        | CHs,COp,Kr,Wp         |
|                                          | UNALAKLEET B-3          | 63.47513N          | 160.00883W          | K023S007W22        | Kr                    |
| 334-30-11000-2701-3446-4010              | UNALAKLEET B-3          | 63.45678N          | 160.26483W          | K023S008W32        | CHs,COp,Kr,Wp         |
|                                          | UNALAKLEET B-3          | 63.30781N          | 160.31113W          | K025S009W24        | COr                   |
| 334-30-11000-2701-3446-4010-5021         | UNALAKLEET B-3          | 63.43417N          | 160.23173W          | K024S008W04        | Kr                    |
|                                          | UNALAKLEET B-3          | 63.43567N          | 160.16746W          | K024S008W02        | Kr                    |
| 334-30-11000-2701-3446-4041              | UNALAKLEET B-3          | 63.46417N          | 160.14658W          | K023S008W26        | Kr                    |
|                                          | UNALAKLEET B-3          | 63.48262N          | 160.14299W          | K023S008W24        | Kr                    |
| 334-30-11000-2701-3446-4044              | UNALAKLEET B-3          | 63.46636N          | 160.13734W          | K023S008W25        | Kr                    |
|                                          | UNALAKLEET B-3          | 63.44814N          | 160.05907W          | K023S007W32        | Kr                    |
| 334-30-11000-2701-3446-4071              | UNALAKLEET B-3          | 63.47774N          | 160.04078W          | K023S007W21        | Kr                    |
|                                          | UNALAKLEET B-3          | 63.48262N          | 160.02856W          | K023S007W21        | Kr                    |
| 334-30-11000-2701-3451                   | UNALAKLEET B-3          | 63.47934N          | 160.26339W          | K023S008W20        | Kr                    |
|                                          | UNALAKLEET C-3          | 63.51120N          | 160.26037W          | K023S008W08        | Kr                    |
| 334-30-11000-2701-3459                   | UNALAKLEET C-3          | 63.54697N          | 160.19455W          | K022S008W27        | Kr                    |
|                                          | UNALAKLEET C-3          | 63.55480N          | 160.22418W          | K022S008W28        | Kr                    |
| 334-30-11000-2701-3460                   | UNALAKLEET C-3          | 63.54915N          | 160.19351W          | K022S008W27        | Kr                    |
|                                          | UNALAKLEET C-3          | 63.53095N          | 160.13687W          | K023S008W01        | Kr                    |
| 334-30-11000-2701-3460-4005              | UNALAKLEET C-3          | 63.55080N          | 160.18065W          | K022S008W27        | Kr                    |
|                                          | UNALAKLEET C-3          | 63.55874N          | 160.16022W          | K022S008W26        | Kr                    |
| 334-30-11000-2701-3465                   | UNALAKLEET C-3          | 63.55153N          | 160.19441W          | K022S008W27        | Kr                    |
|                                          | UNALAKLEET C-3          | 63.57817N          | 160.20134W          | K022S008W15        | Kr                    |
| 334-30-11000-2701-3471                   | UNALAKLEET C-3          | 63.58507N          | 160.15981W          | K022S008W14        | Kr                    |
|                                          | UNALAKLEET C-3          | 63.60011N          | 160.17079W          | K022S008W11        | Kr                    |
| 334-30-11000-2701-3471-4007              | UNALAKLEET C-3          | 63.59126N          | 160.16998W          | K022S008W11        | Kr                    |
|                                          | UNALAKLEET C-3          | 63.59457N          | 160.18522W          | K022S008W10        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i>                   |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------------------------|
| 334-30-11000-2701-3476                 | UNALAKLEET C-3          | 63.58665 N         | 160.15877 W         | K022S008W14        | Kr                                      |
|                                        | UNALAKLEET C-3          | 63.57900 N         | 160.10453 W         | K022S007W18        | Kr                                      |
| 334-30-11000-2781                      | HOLY CROSS D-3          | 62.89806 N         | 160.04848 W         | S032N057W06        | CHs,COp,Ps                              |
| Grayling Creek                         | UNALAKLEET A-3          | 63.01557 N         | 160.04595 W         | K028S007W32        | COp                                     |
| 334-30-11000-2781-3011                 | HOLY CROSS D-3          | 62.91528 N         | 160.09572 W         | S033N057W28        | CHs                                     |
|                                        | HOLY CROSS D-3          | 62.91497 N         | 160.10000 W         | S033N057W28        | CHs                                     |
| 334-30-11000-2851                      | UNALAKLEET A-2          | 63.10077 N         | 159.79606 W         | K027S006W34        | CHs,COpr,Wp                             |
| Thompson Creek                         | UNALAKLEET B-2          | 63.31939 N         | 159.98739 W         | K025S007W15        | COr                                     |
| 334-30-11000-2881                      | UNALAKLEET A-2          | 63.18531 N         | 159.71724 W         | K026S006W36        | CHs,Wp                                  |
| Simon Creek                            | UNALAKLEET A-2          | 63.20446 N         | 159.85343 W         | K026S006W29        | CHs,Wp                                  |
| 334-30-11000-2881-3011                 | UNALAKLEET A-2          | 63.20446 N         | 159.85343 W         | K026S006W29        | CHp,Wp                                  |
|                                        | UNALAKLEET B-2          | 63.27151 N         | 159.84186 W         | K026S006W04        | CHp,Wp                                  |
| 334-30-11000-2951                      | UNALAKLEET B-2          | 63.36503 N         | 159.55763 W         | K024S005W36        | CHs,COr                                 |
| Blackburn Creek                        | UNALAKLEET B-2          | 63.35971 N         | 159.74271 W         | K024S006W36        | CHs                                     |
| 334-30-11000-2960                      | UNALAKLEET B-1          | 63.38490 N         | 159.39912 W         | K024S004W26        | CHp                                     |
| Papa Willie Creek                      | UNALAKLEET B-1          | 63.37723 N         | 159.31577 W         | K024S003W30        | CHp                                     |
| 334-30-11000-2960-3016                 | UNALAKLEET B-1          | 63.37723 N         | 159.31577 W         | K024S003W30        | CHp                                     |
| Shovel Creek                           | UNALAKLEET B-1          | 63.38948 N         | 159.21993 W         | K024S003W22        | CHs                                     |
| 334-30-11000-2981                      | UNALAKLEET B-2          | 63.49183 N         | 159.50842 W         | K023S004W18        | CHs                                     |
| Dugan Creek                            | UNALAKLEET B-2          | 63.47207 N         | 159.58940 W         | K023S005W26        | CHs                                     |
| 334-30-11000-slough1                   | UNALAKLEET B-1          | 63.47784 N         | 159.48473 W         | K023S004W20        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| Yukon River                            | UNALAKLEET C-1          | 63.62961 N         | 159.40320 W         | K021S004W35        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| 334-35-11000                           | UNALAKLEET C-1          | 63.63270 N         | 159.40343 W         | K021S004W35        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| Yukon River                            | NULATO D-4              | 64.87178 N         | 157.70526 W         | K007S006E20        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| 334-35-11000-2005                      | UNALAKLEET C-1          | 63.64201 N         | 159.40379 W         | K021S004W26        | CHs,COp                                 |
| Bear Creek                             | UNALAKLEET D-2          | 63.77824 N         | 159.57947 W         | K020S005W02        | COr                                     |
| 334-35-11000-2005-3015                 | UNALAKLEET C-2          | 63.65605 N         | 159.50457 W         | K021S004W19        | CHs,COpr                                |
|                                        | UNALAKLEET B-2          | 63.46561 N         | 159.83518 W         | K023S006W28        | COr                                     |
| 334-35-11000-2025                      | OPHIR D-6               | 63.98309 N         | 158.93979 W         | K017S001W30        | CHs,COp,Pp                              |
| Stink Creek                            | UNALAKLEET D-1          | 63.85672 N         | 159.37743 W         | K019S004W12        | COr                                     |
| 334-35-11000-2025-3002                 | OPHIR D-6               | 63.98884 N         | 158.95601 W         | K017S001W30        | CHs,COp                                 |
| Poison Creek                           | NULATO A-6              | 64.06860 N         | 158.85290 W         | K016S001W27        | COp                                     |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-35-11000-2025-3010                 | NORTON BAY A-1          | 64.01227N          | 159.07356W          | K017S002W16        | Pp                    |
|                                        | NORTON BAY A-1          | 64.04556N          | 159.08781W          | K017S002W04        | Pp                    |
| 334-35-11000-2025-3012                 | NORTON BAY A-1          | 64.00303N          | 159.10564W          | K017S002W20        | COp                   |
|                                        | NORTON BAY A-1          | 64.05093N          | 159.22419W          | K017S003W03        | COr                   |
| 334-35-11000-2025-3036                 | UNALAKLEET D-1          | 63.93300N          | 159.22758W          | K018S003W15        | COp                   |
|                                        | UNALAKLEET D-1          | 63.93298N          | 159.23227W          | K018S003W15        | COp                   |
| 334-35-11000-2040                      | NULATO A-6              | 64.03725N          | 158.72867W          | K017S001E05        | CHp,COp,SFp,Wp        |
| Khotol River                           | NULATO B-4              | 64.46882N          | 157.84769W          | K012S005E10        | SFp,Wp                |
| 334-35-11000-2040-3450                 | NULATO B-4              | 64.45420N          | 157.87310W          | K012S005E16        | CHp,COp               |
| Eddy Creek                             | NULATO B-4              | 64.22322N          | 157.57902W          | K015S006E01        | COr                   |
| 334-35-11000-2055                      | NULATO B-6              | 64.27787N          | 158.69432W          | K014S001E16        | CHs,COp,Kp,SFp,Wp     |
| Rodo River                             | NORTON BAY A-1          | 64.11480N          | 159.19631W          | K016S003W11        | Kr                    |
| 334-35-11000-2055-3070                 | NORTON BAY A-1          | 64.19133N          | 159.05921W          | K015S002W16        | CHs,COp,Krs           |
|                                        | NORTON BAY A-1          | 64.19251N          | 159.17757W          | K015S003W13        | Ks                    |
| 334-35-11000-2055-3070-4008            | NORTON BAY A-1          | 64.19162N          | 159.16114W          | K015S003W13        | COp                   |
|                                        | NORTON BAY A-1          | 64.20541N          | 159.15328W          | K015S002W07        | COp                   |
| 334-35-11000-2065                      | NULATO B-6              | 64.33405N          | 158.72526W          | K013S001E29        | CHs,COp,Krs           |
| Kaltag River                           | NORTON BAY B-1          | 64.26025N          | 159.01133W          | K014S002W23        | COp                   |
| 334-35-11000-2065-3010                 | NULATO B-6              | 64.33191N          | 158.74872W          | K013S001E30        | Kr                    |
|                                        | NULATO B-6              | 64.35002N          | 158.76958W          | K013S001W24        | Kr                    |
| 334-35-11000-2065-3020                 | NULATO B-6              | 64.31269N          | 158.81291W          | K013S001W35        | Kr                    |
|                                        | NULATO B-6              | 64.32405N          | 158.83491W          | K013S001W34        | Kr                    |
| 334-35-11000-2065-3030                 | NULATO B-6              | 64.29907N          | 158.83070W          | K014S001W03        | Kr                    |
|                                        | NULATO B-6              | 64.31086N          | 158.87492W          | K014S001W04        | Kr                    |
| 334-35-11000-2065-3040                 | NULATO B-6              | 64.27672N          | 158.90598W          | K014S001W17        | Kr                    |
|                                        | NULATO B-6              | 64.29710N          | 158.91790W          | K014S001W05        | Kr                    |
| 334-35-11000-2065-3050                 | NULATO B-6              | 64.26676N          | 158.94844W          | K014S001W19        | Kr                    |
|                                        | NULATO B-6              | 64.27209N          | 158.96924W          | K014S002W13        | Kr                    |
| 334-35-11000-2083                      | NULATO C-5              | 64.62691N          | 158.29005W          | K010S003E16        | CHs,COp,Wp            |
| Ninemile River                         | NULATO B-6              | 64.45772N          | 158.74263W          | K012S001E07        | CHs,Wp                |
| 334-35-11000-2091                      | NULATO C-5              | 64.70418N          | 158.12452W          | K009S004E17        | CHs,COp,Krs,Wp        |
| Nulato River                           | NORTON BAY C-1          | 64.53984N          | 159.45384W          | K011S004W15        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-35-11000-2091-3011                 | NULATO C-5              | 64.72866N          | 158.20987W          | K009S003E11        | CHs,COp,Krs,Wp        |
| South Fork Nulato River                | NORTON BAY B-1          | 64.34891N          | 159.38341W          | K013S004W24        | Kr                    |
| 334-35-11000-2091-3011-4015            | NULATO C-5              | 64.72607N          | 158.25775W          | K009S003E10        | CHs,Krs               |
|                                        | NULATO C-5              | 64.70391N          | 158.29009W          | K009S003E16        | CHs,Krs               |
| 334-35-11000-2091-3011-4020            | NULATO C-5              | 64.72768N          | 158.27652W          | K009S003E09        | CHs,Krs               |
|                                        | NULATO D-5              | 64.75762N          | 158.28290W          | K008S003E33        | CHs,Krs               |
| 334-35-11000-2091-3011-4026            | NULATO C-5              | 64.73110N          | 158.31734W          | K009S003E05        | CHs,Krs               |
|                                        | NULATO D-5              | 64.75658N          | 158.33320W          | K008S003E31        | CHs,Krs               |
| 334-35-11000-2091-3011-4032            | NULATO C-5              | 64.72527N          | 158.34236W          | K009S003E07        | CHs,Krs               |
|                                        | NULATO C-5              | 64.73355N          | 158.36572W          | K009S002E01        | CHs,Krs               |
| 334-35-11000-2091-3011-4040            | NULATO C-5              | 64.71981N          | 158.35352W          | K009S003E07        | Kr                    |
|                                        | NULATO C-5              | 64.72896N          | 158.40981W          | K009S002E11        | Kr                    |
| 334-35-11000-2091-3011-4050            | NULATO C-5              | 64.69936N          | 158.42691W          | K009S002E23        | Kr                    |
|                                        | NULATO C-5              | 64.71574N          | 158.44919W          | K009S002E10        | Kr                    |
| 334-35-11000-2091-3011-4058            | NULATO C-5              | 64.69515N          | 158.44048W          | K009S002E22        | Kr                    |
|                                        | NULATO C-5              | 64.70357N          | 158.48167W          | K009S002E16        | Kr                    |
| 334-35-11000-2091-3011-4061            | NULATO C-5              | 64.68523N          | 158.45933W          | K009S002E27        | Kr                    |
|                                        | NULATO C-5              | 64.66680N          | 158.45151W          | K009S002E34        | Kr                    |
| 334-35-11000-2091-3011-4068            | NULATO C-6              | 64.66059N          | 158.54101W          | K009S002E31        | CHs,Krs               |
|                                        | NULATO C-6              | 64.68183N          | 158.56613W          | K009S001E25        | CHs,Krs               |
| 334-35-11000-2091-3011-4071            | NULATO C-6              | 64.65763N          | 158.55023W          | K010S002E06        | Kr                    |
|                                        | NULATO C-6              | 64.63543N          | 158.54654W          | K010S002E07        | Kr                    |
| 334-35-11000-2091-3011-4080            | NULATO C-6              | 64.65898N          | 158.59298W          | K009S001E36        | Kr                    |
|                                        | NULATO C-6              | 64.67244N          | 158.61708W          | K009S001E26        | Kr                    |
| 334-35-11000-2091-3011-4088            | NULATO C-6              | 64.64766N          | 158.61108W          | K010S001E02        | CHs,Krs               |
|                                        | NULATO C-6              | 64.65863N          | 158.65050W          | K009S001E34        | CHs,Krs               |
| 334-35-11000-2091-3011-4091            | NULATO C-6              | 64.64354N          | 158.61361W          | K010S001E02        | Kr                    |
|                                        | NULATO C-6              | 64.62794N          | 158.58092W          | K010S001E13        | Kr                    |
| 334-35-11000-2091-3011-4094            | NULATO C-6              | 64.62493N          | 158.66036W          | K010S001E15        | Kr                    |
|                                        | NULATO C-6              | 64.63075N          | 158.68635W          | K010S001E09        | Kr                    |
| 334-35-11000-2091-3011-4097            | NULATO C-6              | 64.61723N          | 158.66122W          | K010S001E15        | Kr                    |
|                                        | NULATO C-6              | 64.60485N          | 158.61532W          | K010S001E23        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-35-11000-2091-3011-4098            | NULATO C-6              | 64.61617N          | 158.66165W          | K010S001E15        | Kr                    |
|                                        | NULATO C-6              | 64.62323N          | 158.69581W          | K010S001E17        | Kr                    |
| 334-35-11000-2091-3011-4106            | NULATO C-6              | 64.60946N          | 158.67288W          | K010S001E21        | Kr                    |
|                                        | NULATO C-6              | 64.61338N          | 158.71259W          | K010S001E20        | Kr                    |
| 334-35-11000-2091-3011-4109            | NULATO C-6              | 64.60125N          | 158.67651W          | K010S001E21        | Kr                    |
|                                        | NULATO C-6              | 64.59102N          | 158.66048W          | K010S001E27        | Kr                    |
| 334-35-11000-2091-3011-4112            | NULATO C-6              | 64.59669N          | 158.68431W          | K010S001E28        | CHs,Krs               |
|                                        | NULATO C-6              | 64.60446N          | 158.75099W          | K010S001E19        | CHs,Krs               |
| 334-35-11000-2091-3011-4117            | NULATO C-6              | 64.57158N          | 158.72697W          | K010S001E32        | Kr                    |
|                                        | NULATO C-6              | 64.55340N          | 158.70696W          | K011S001E08        | Kr                    |
| 334-35-11000-2091-3011-4119            | NULATO C-6              | 64.56975N          | 158.73668W          | K011S001E06        | Kr                    |
|                                        | NULATO C-6              | 64.53685N          | 158.73918W          | K011S001E18        | Kr                    |
| 334-35-11000-2091-3011-4120            | NULATO C-6              | 64.57116N          | 158.74846W          | K011S001E06        | CHs,Krs               |
|                                        | NULATO C-6              | 64.58476N          | 158.79912W          | K010S001W35        | CHs,Krs               |
| 334-35-11000-2091-3011-4130            | NULATO C-6              | 64.54025N          | 158.81708W          | K011S001W14        | CHs,Krs               |
|                                        | NULATO C-6              | 64.56349N          | 158.85536W          | K011S001W03        | CHs,Krs               |
| 334-35-11000-2091-3011-4135            | NULATO C-6              | 64.53559N          | 158.81889W          | K011S001W14        | Kr                    |
|                                        | NULATO C-6              | 64.51521N          | 158.78683W          | K011S001W24        | Kr                    |
| 334-35-11000-2091-3011-4135-5010       | NULATO C-6              | 64.52832N          | 158.80230W          | K011S001W14        | Kr                    |
|                                        | NULATO C-6              | 64.52063N          | 158.81602W          | K011S001W23        | Kr                    |
| 334-35-11000-2091-3011-4140            | NULATO C-6              | 64.53064N          | 158.83067W          | K011S001W15        | Kr                    |
|                                        | NULATO C-6              | 64.53994N          | 158.88853W          | K011S001W16        | Kr                    |
| 334-35-11000-2091-3011-4145            | NULATO C-6              | 64.52007N          | 158.85948W          | K011S001W22        | Kr                    |
|                                        | NULATO C-6              | 64.50048N          | 158.87565W          | K011S001W28        | Kr                    |
| 334-35-11000-2091-3011-4150            | NULATO C-6              | 64.51370N          | 158.90564W          | K011S001W20        | CHs,Krs,Wp            |
|                                        | NORTON BAY C-1          | 64.52456N          | 159.01478W          | K011S002W23        | CHp,Kp                |
| 334-35-11000-2091-3011-4150-5008       | NULATO C-6              | 64.51858N          | 158.92935W          | K011S001W19        | Kr                    |
|                                        | NULATO C-6              | 64.53699N          | 158.93122W          | K011S001W18        | Kr                    |
| 334-35-11000-2091-3011-4150-5015       | NULATO C-6              | 64.51766N          | 158.98023W          | K011S002W24        | CHp,Kp,Wp             |
|                                        | NORTON BAY C-1          | 64.50334N          | 159.01563W          | K011S002W26        | CHp,Kp,Wp             |
| 334-35-11000-2091-3011-4155            | NULATO C-6              | 64.50329N          | 158.94017W          | K011S001W30        | Kr                    |
|                                        | NULATO B-6              | 64.48230N          | 158.92918W          | K012S001W06        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-35-11000-2091-3011-4169            | NULATO B-6              | 64.48984N          | 158.98207W          | K011S002W36        | Kr                    |
| Nulato River                           | NULATO B-6              | 64.45961N          | 158.96221W          | K012S002W12        | Kr                    |
| 334-35-11000-2091-3011-4174            | NORTON BAY B-1          | 64.48011N          | 159.00661W          | K012S002W02        | Kr                    |
|                                        | NORTON BAY B-1          | 64.49039N          | 159.06805W          | K011S002W33        | Kr                    |
| 334-35-11000-2091-3011-4180            | NORTON BAY B-1          | 64.45129N          | 159.05592W          | K012S002W15        | Kr                    |
|                                        | NORTON BAY B-1          | 64.46676N          | 159.09824W          | K012S002W08        | Kr                    |
| 334-35-11000-2091-3011-4182            | NORTON BAY B-1          | 64.44966N          | 159.05972W          | K012S002W15        | Kr                    |
|                                        | NORTON BAY B-1          | 64.45406N          | 159.09584W          | K012S002W17        | Kr                    |
| 334-35-11000-2091-3011-4185            | NORTON BAY B-1          | 64.44516N          | 159.07145W          | K012S002W16        | Kr                    |
|                                        | NORTON BAY B-1          | 64.41708N          | 159.02802W          | K012S002W26        | Kr                    |
| 334-35-11000-2091-3011-4195            | NORTON BAY B-1          | 64.43308N          | 159.11283W          | K012S002W20        | Kr                    |
|                                        | NORTON BAY B-1          | 64.40905N          | 159.11972W          | K012S002W32        | Kr                    |
| 334-35-11000-2091-3011-4200            | NORTON BAY B-1          | 64.42771N          | 159.13217W          | K012S002W19        | Kr                    |
|                                        | NORTON BAY B-1          | 64.43984N          | 159.22539W          | K012S003W23        | Kr                    |
| 334-35-11000-2091-3011-4207            | NORTON BAY B-1          | 64.41258N          | 159.19325W          | K012S003W25        | Kr                    |
|                                        | NORTON BAY B-1          | 64.38836N          | 159.17532W          | K013S003W01        | Kr                    |
| 334-35-11000-2091-3011-4212            | NORTON BAY B-1          | 64.39705N          | 159.22676W          | K013S003W03        | Kr                    |
|                                        | NORTON BAY B-1          | 64.41272N          | 159.28501W          | K012S003W28        | Kr                    |
| 334-35-11000-2091-3011-4213            | NORTON BAY B-1          | 64.39615N          | 159.23003W          | K013S003W03        | Kr                    |
|                                        | NORTON BAY B-1          | 64.37446N          | 159.21276W          | K013S003W11        | Kr                    |
| 334-35-11000-2091-3011-4221            | NORTON BAY B-1          | 64.37314N          | 159.31926W          | K013S003W08        | Kr                    |
|                                        | NORTON BAY B-1          | 64.36477N          | 159.30816W          | K013S003W17        | Kr                    |
| 334-35-11000-2091-3011-4224            | NORTON BAY B-1          | 64.36945N          | 159.32765W          | K013S003W07        | Kr                    |
|                                        | NORTON BAY B-1          | 64.37751N          | 159.35087W          | K013S003W07        | Kr                    |
| 334-35-11000-2091-3021                 | NULATO D-5              | 64.76965N          | 158.20690W          | K008S003E26        | Kr                    |
|                                        | NULATO D-5              | 64.77935N          | 158.24516W          | K008S003E22        | Kr                    |
| 334-35-11000-2091-3030                 | NULATO D-5              | 64.81735N          | 158.21303W          | K008S003E02        | Kr                    |
|                                        | NULATO D-5              | 64.86543N          | 158.16131W          | K007S003E24        | Kr                    |
| 334-35-11000-2091-3030-4011            | NULATO D-5              | 64.86022N          | 158.17403W          | K007S003E24        | Kr                    |
|                                        | NULATO D-5              | 64.86403N          | 158.17735W          | K007S003E24        | Kr                    |
| 334-35-11000-2091-3040                 | NULATO D-5              | 64.83479N          | 158.27786W          | K007S003E33        | Kr                    |
|                                        | NULATO D-5              | 64.87926N          | 158.31514W          | K007S003E17        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-35-11000-2091-3050                 | NULATO D-5              | 64.82469N          | 158.34034W          | K008S003E06        | Kr                    |
|                                        | NULATO D-5              | 64.85644N          | 158.39052W          | K007S002E26        | Kr                    |
| 334-35-11000-2091-3050-4010            | NULATO D-5              | 64.85317N          | 158.36716W          | K007S002E25        | Kr                    |
|                                        | NULATO D-5              | 64.86406N          | 158.36361W          | K007S002E24        | Kr                    |
| 334-35-11000-2091-3060                 | NULATO D-5              | 64.81751N          | 158.39276W          | K008S002E02        | Kr                    |
|                                        | NULATO D-5              | 64.83519N          | 158.43956W          | K007S002E34        | Kr                    |
| 334-35-11000-2091-3070                 | NULATO D-5              | 64.80739N          | 158.41756W          | K008S002E11        | Kr                    |
|                                        | NULATO D-5              | 64.81369N          | 158.44252W          | K008S002E10        | Kr                    |
| 334-35-11000-2091-3101                 | NULATO C-6              | 64.74493N          | 158.57791W          | K008S001E36        | Kr                    |
|                                        | NULATO C-6              | 64.73417N          | 158.57160W          | K009S001E01        | Kr                    |
| 334-35-11000-2091-3101-4006            | NULATO C-6              | 64.73698N          | 158.58273W          | K009S001E01        | Kr                    |
|                                        | NULATO C-6              | 64.73149N          | 158.59420W          | K009S001E01        | Kr                    |
| 334-35-11000-2091-3112                 | NULATO C-6              | 64.72812N          | 158.70000W          | K009S001E08        | Kr                    |
|                                        | NULATO C-6              | 64.74573N          | 158.71565W          | K008S001E32        | Kr                    |
| 334-35-11000-2091-3115                 | NULATO C-6              | 64.72245N          | 158.711151W         | K009S001E08        | CHs,Krs               |
| Kalasik Creek                          | NORTON BAY C-1          | 64.52210N          | 159.21301W          | K011S003W23        | Kr                    |
| 334-35-11000-2091-3115-4005            | NULATO C-6              | 64.71871N          | 158.71270W          | K009S001E08        | Kr                    |
|                                        | NULATO C-6              | 64.70494N          | 158.67545W          | K009S001E16        | Kr                    |
| 334-35-11000-2091-3115-4015            | NULATO C-6              | 64.66903N          | 158.78204W          | K009S001W36        | Kr                    |
|                                        | NULATO C-6              | 64.65569N          | 158.76963W          | K010S001W01        | Kr                    |
| 334-35-11000-2091-3115-4018            | NULATO C-6              | 64.64941N          | 158.82158W          | K010S001W02        | Kr                    |
|                                        | NULATO C-6              | 64.65767N          | 158.84526W          | K010S001W03        | Kr                    |
| 334-35-11000-2091-3115-4020            | NULATO C-6              | 64.64380N          | 158.83397W          | K010S001W03        | Kr                    |
|                                        | NULATO C-6              | 64.64956N          | 158.85657W          | K010S001W03        | Kr                    |
| 334-35-11000-2091-3115-4025            | NULATO C-6              | 64.63579N          | 158.83992W          | K010S001W10        | Kr                    |
|                                        | NULATO C-6              | 64.63108N          | 158.82795W          | K010S001W11        | Kr                    |
| 334-35-11000-2091-3115-4026            | NULATO C-6              | 64.63092N          | 158.85835W          | K010S001W10        | Kr                    |
|                                        | NULATO C-6              | 64.64279N          | 158.88196W          | K010S001W09        | Kr                    |
| 334-35-11000-2091-3115-4031            | NULATO C-6              | 64.62977N          | 158.86874W          | K010S001W09        | Kr                    |
|                                        | NULATO C-6              | 64.62366N          | 158.84755W          | K010S001W15        | Kr                    |
| 334-35-11000-2091-3115-4032            | NULATO C-6              | 64.61592N          | 158.89233W          | K010S001W16        | Kr                    |
|                                        | NULATO C-6              | 64.62308N          | 158.93042W          | K010S001W18        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-35-11000-2091-3115-4035            | NULATO C-6              | 64.61440N          | 158.89253W          | K010S001W21        | Kr                    |
|                                        | NULATO C-6              | 64.61164N          | 158.87468W          | K010S001W21        | Kr                    |
| 334-35-11000-2091-3115-4041            | NULATO C-6              | 64.60814N          | 158.90609W          | K010S001W20        | Kr                    |
|                                        | NULATO C-6              | 64.59777N          | 158.88587W          | K010S001W28        | Kr                    |
| 334-35-11000-2091-3115-4051            | NULATO C-6              | 64.58681N          | 158.95628W          | K010S001W30        | Kr                    |
|                                        | NULATO C-6              | 64.57756N          | 158.94243W          | K010S001W31        | Kr                    |
| 334-35-11000-2091-3115-4060            | NORTON BAY C-1          | 64.56770N          | 159.03535W          | K011S002W03        | Kr                    |
|                                        | NORTON BAY C-1          | 64.56709N          | 159.10645W          | K011S002W05        | Kr                    |
| 334-35-11000-2091-3115-4075            | NORTON BAY C-1          | 64.52583N          | 159.17109W          | K011S003W24        | Kr                    |
|                                        | NORTON BAY C-1          | 64.51772N          | 159.19128W          | K011S003W24        | Kr                    |
| 334-35-11000-2091-3120                 | NULATO C-6              | 64.72520N          | 158.75978W          | K009S001E07        | Kr                    |
|                                        | NULATO C-6              | 64.74487N          | 158.76330W          | K008S001W36        | Kr                    |
| 334-35-11000-2091-3130                 | NULATO C-6              | 64.72645N          | 158.83232W          | K009S001W10        | Kr                    |
|                                        | NULATO C-6              | 64.74794N          | 158.82128W          | K008S001W35        | Kr                    |
| 334-35-11000-2091-3131                 | NULATO C-6              | 64.72571N          | 158.83924W          | K009S001W10        | Kr                    |
|                                        | NULATO C-6              | 64.69963N          | 158.83941W          | K009S001W22        | Kr                    |
| 334-35-11000-2091-3140                 | NULATO C-6              | 64.71828N          | 158.89329W          | K009S001W09        | Kr                    |
|                                        | NULATO C-6              | 64.73293N          | 158.90537W          | K009S001W05        | Kr                    |
| 334-35-11000-2091-3143                 | NULATO C-6              | 64.71658N          | 158.89803W          | K009S001W08        | Kr                    |
|                                        | NULATO C-6              | 64.70960N          | 158.89250W          | K009S001W16        | Kr                    |
| 334-35-11000-2091-3145                 | NULATO C-6              | 64.71543N          | 158.91795W          | K009S001W17        | Kr                    |
|                                        | NULATO C-6              | 64.70238N          | 158.91056W          | K009S001W17        | Kr                    |
| 334-35-11000-2091-3150                 | NULATO C-6              | 64.71634N          | 158.94130W          | K009S001W07        | Kr                    |
|                                        | NULATO C-6              | 64.73571N          | 158.95145W          | K009S001W06        | Kr                    |
| 334-35-11000-2091-3155                 | NULATO C-6              | 64.71216N          | 158.96287W          | K009S002W13        | Kr                    |
|                                        | NULATO C-6              | 64.69271N          | 158.95367W          | K009S001W19        | Kr                    |
| 334-35-11000-2091-3160                 | NULATO C-6              | 64.70837N          | 158.98917W          | K009S002W13        | Kr                    |
|                                        | NORTON BAY C-1          | 64.72492N          | 159.00085W          | K009S002W11        | Kr                    |
| 334-35-11000-2091-3161                 | NULATO C-6              | 64.70833N          | 158.98952W          | K009S002W13        | Kr                    |
|                                        | NULATO C-6              | 64.69048N          | 158.98517W          | K009S002W24        | Kr                    |
| 334-35-11000-2091-3170                 | NORTON BAY C-1          | 64.69822N          | 159.03962W          | K009S002W22        | Kr                    |
|                                        | NORTON BAY C-1          | 64.71711N          | 159.07031W          | K009S002W09        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-35-11000-2091-3171                 | NORTON BAY C-1          | 64.69615N          | 159.04776W          | K009S002W22        | Kr                    |
|                                        | NORTON BAY C-1          | 64.67496N          | 159.03134W          | K009S002W27        | Kr                    |
| 334-35-11000-2091-3180                 | NORTON BAY C-1          | 64.68673N          | 159.07732W          | K009S002W21        | Kr                    |
|                                        | NORTON BAY C-1          | 64.70390N          | 159.11251W          | K009S002W17        | Kr                    |
| 334-35-11000-2091-3181                 | NORTON BAY C-1          | 64.68139N          | 159.08484W          | K009S002W28        | Kr                    |
|                                        | NORTON BAY C-1          | 64.66002N          | 159.04899W          | K009S002W34        | Kr                    |
| 334-35-11000-2091-3190                 | NORTON BAY C-1          | 64.67342N          | 159.11291W          | K009S002W29        | Kr                    |
|                                        | NORTON BAY C-1          | 64.68572N          | 159.15867W          | K009S002W30        | Kr                    |
| 334-35-11000-2091-3191                 | NORTON BAY C-1          | 64.67207N          | 159.11431W          | K009S002W32        | Kr                    |
|                                        | NORTON BAY C-1          | 64.66069N          | 159.09930W          | K009S002W32        | Kr                    |
| 334-35-11000-2091-3201                 | NORTON BAY C-1          | 64.66669N          | 159.13964W          | K009S002W31        | Kr                    |
|                                        | NORTON BAY C-1          | 64.64703N          | 159.09773W          | K010S002W05        | Kr                    |
| 334-35-11000-2091-3211                 | NORTON BAY C-1          | 64.65705N          | 159.15437W          | K010S002W06        | Kr                    |
|                                        | NORTON BAY C-1          | 64.64177N          | 159.12327W          | K010S002W08        | Kr                    |
| 334-35-11000-2091-3221                 | NORTON BAY C-1          | 64.64720N          | 159.17118W          | K010S003W01        | Kr                    |
|                                        | NORTON BAY C-1          | 64.63966N          | 159.15340W          | K010S002W07        | Kr                    |
| 334-35-11000-2091-3226                 | NORTON BAY C-1          | 64.64651N          | 159.18027W          | K010S003W01        | Kr                    |
|                                        | NORTON BAY C-1          | 64.65829N          | 159.21279W          | K009S003W35        | Kr                    |
| 334-35-11000-2091-3230                 | NORTON BAY C-1          | 64.64400N          | 159.19591W          | K010S003W02        | Kr                    |
|                                        | NORTON BAY C-1          | 64.64912N          | 159.21047W          | K010S003W02        | Kr                    |
| 334-35-11000-2091-3231                 | NORTON BAY C-1          | 64.63792N          | 159.20269W          | K010S003W11        | Kr                    |
|                                        | NORTON BAY C-1          | 64.62158N          | 159.16054W          | K010S002W18        | Kr                    |
| 334-35-11000-2091-3240                 | NORTON BAY C-1          | 64.62834N          | 159.21499W          | K010S003W14        | Kr                    |
|                                        | NORTON BAY C-1          | 64.62913N          | 159.24888W          | K010S003W10        | Kr                    |
| 334-35-11000-2091-3241                 | NORTON BAY C-1          | 64.62812N          | 159.21448W          | K010S003W14        | Kr                    |
|                                        | NORTON BAY C-1          | 64.60740N          | 159.17470W          | K010S003W24        | Kr                    |
| 334-35-11000-2091-3251                 | NORTON BAY C-1          | 64.61480N          | 159.24841W          | K010S003W15        | Kr                    |
|                                        | NORTON BAY C-1          | 64.59211N          | 159.23522W          | K010S003W27        | Kr                    |
| 334-35-11000-2091-3251-4011            | NORTON BAY C-1          | 64.60443N          | 159.23523W          | K010S003W22        | Kr                    |
|                                        | NORTON BAY C-1          | 64.60200N          | 159.21427W          | K010S003W23        | Kr                    |
| 334-35-11000-2091-3260                 | NORTON BAY C-1          | 64.59074N          | 159.30200W          | K010S003W29        | Kr                    |
|                                        | NORTON BAY C-1          | 64.60014N          | 159.32885W          | K010S003W20        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i>                   |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------------------------|
| 334-35-11000-2091-3261                 | NORTON BAY C-1          | 64.58525N          | 159.30219W          | K010S003W32        | Kr                                      |
|                                        | NORTON BAY C-1          | 64.55961N          | 159.30452W          | K011S003W05        | Kr                                      |
| 334-35-11000-2091-3261-4021            | NORTON BAY C-1          | 64.57085N          | 159.28597W          | K011S003W04        | Kr                                      |
|                                        | NORTON BAY C-1          | 64.56922N          | 159.25824W          | K011S003W03        | Kr                                      |
| 334-35-11000-2091-3280                 | NORTON BAY C-1          | 64.55023N          | 159.41564W          | K011S004W11        | Kr                                      |
|                                        | NORTON BAY C-1          | 64.55669N          | 159.42737W          | K011S004W11        | Kr                                      |
| 334-35-11000-2091-3281                 | NORTON BAY C-1          | 64.55046N          | 159.41362W          | K011S004W11        | Kr                                      |
|                                        | NORTON BAY C-1          | 64.52678N          | 159.39609W          | K011S004W23        | Kr                                      |
| 334-35-11000-slough1                   | NULATO C-5              | 64.74473N          | 158.00578W          | K008S004E35        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| Yukon River (Patsy Slough)             | NULATO D-4              | 64.78944N          | 157.92501W          | K008S005E18        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| 334-40-11000                           | NULATO D-4              | 64.87178N          | 157.70526W          | K007S006E20        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| Yukon River                            | FORT YUKON C-3          | 66.56939N          | 145.31311W          | F020N011E12        | CHp,COp,Kp,ALp,BWs,SFp,Wp               |
| 334-40-11000-2125                      | NULATO D-4              | 64.91998N          | 157.56703W          | K006S006E36        | CHp,COp,Kp,Pp,Sp,LCp,SFp,Wp             |
| Koyukuk River                          | WISEMAN A-3             | 67.04677N          | 151.07715W          | F026N016W28        | CHp,Kp,SFp,Wp                           |
| 334-40-11000-2125-3025                 | KATEEL RIVER A-4        | 65.04049N          | 157.65143W          | K005S006E21        | CHp                                     |
| Woodyard Creek                         | KATEEL RIVER A-4        | 65.01976N          | 157.70256W          | K005S006E29        | CHs                                     |
| 334-40-11000-2125-3055                 | KATEEL RIVER B-4        | 65.26446N          | 157.67137W          | K002S006E32        | CHp,COp,Kpr,Pp,Sp,Wp                    |
| Gisasa River                           | NORTON BAY C-1          | 64.64627N          | 159.36558W          | K010S004W01        | Kr                                      |
| 334-40-11000-2125-3055-4075            | KATEEL RIVER A-5        | 65.06092N          | 158.24034W          | K005S003E15        | Kr                                      |
|                                        | KATEEL RIVER A-5        | 65.05918N          | 158.23759W          | K005S003E15        | Kr                                      |
| 334-40-11000-2125-3055-4100            | NULATO D-6              | 64.97659N          | 158.56253W          | K006S001E12        | Kr                                      |
|                                        | NULATO D-6              | 64.99487N          | 158.62371W          | K006S001E02        | Kr                                      |
| 334-40-11000-2125-3055-4100-5015       | NULATO D-6              | 64.99081N          | 158.61487W          | K006S001E02        | Kr                                      |
|                                        | NULATO D-6              | 64.98623N          | 158.62937W          | K006S001E10        | Kr                                      |
| 334-40-11000-2125-3055-4103            | NULATO D-6              | 64.97589N          | 158.56588W          | K006S001E12        | Kr                                      |
|                                        | NULATO D-6              | 64.96384N          | 158.54848W          | K006S002E18        | Kr                                      |
| 334-40-11000-2125-3055-4107            | NULATO D-6              | 64.96778N          | 158.58366W          | K006S001E13        | Kr                                      |
|                                        | NULATO D-6              | 64.94141N          | 158.54418W          | K006S002E30        | Kr                                      |
| 334-40-11000-2125-3055-4111            | NULATO D-6              | 64.95508N          | 158.62561W          | K006S001E23        | Kr                                      |
|                                        | NULATO D-6              | 64.94514N          | 158.61283W          | K006S001E26        | Kr                                      |
| 334-40-11000-2125-3055-4115            | NULATO D-6              | 64.94848N          | 158.64260W          | K006S001E22        | Kr                                      |
|                                        | NULATO D-6              | 64.93820N          | 158.62569W          | K006S001E26        | Kr                                      |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2125-3055-4121            | NULATO D-6              | 64.93482N          | 158.68351W          | K006S001E28        | Kr                    |
|                                        | NULATO D-6              | 64.92436N          | 158.65271W          | K006S001E34        | Kr                    |
| 334-40-11000-2125-3055-4127            | NULATO D-6              | 64.92612N          | 158.71018W          | K006S001E32        | Kr                    |
|                                        | NULATO D-6              | 64.88951N          | 158.66607W          | K007S001E09        | Kr                    |
| 334-40-11000-2125-3055-4133            | NULATO D-6              | 64.90821N          | 158.75591W          | K007S001E06        | Kr                    |
|                                        | NULATO D-6              | 64.89006N          | 158.72269W          | K007S001E08        | Kr                    |
| 334-40-11000-2125-3055-4137            | NULATO D-6              | 64.90288N          | 158.76910W          | K007S001W12        | Kr                    |
|                                        | NULATO D-6              | 64.87037N          | 158.72279W          | K007S001E20        | Kr                    |
| 334-40-11000-2125-3055-4145            | NULATO D-6              | 64.89334N          | 158.78599W          | K007S001W12        | Kr                    |
|                                        | NULATO D-6              | 64.87422N          | 158.74869W          | K007S001E19        | Kr                    |
| 334-40-11000-2125-3055-4155            | NULATO D-6              | 64.88505N          | 158.80566W          | K007S001W14        | COr,Kr                |
|                                        | NULATO D-6              | 64.84133N          | 158.76432W          | K007S001W36        | Kr                    |
| 334-40-11000-2125-3055-4165            | NULATO D-6              | 64.88001N          | 158.83272W          | K007S001W15        | Kr                    |
|                                        | NULATO D-6              | 64.83702N          | 158.80304W          | K007S001W35        | Kr                    |
| 334-40-11000-2125-3055-4175            | NULATO D-6              | 64.86441N          | 158.86789W          | K007S001W21        | Kr                    |
|                                        | NULATO D-6              | 64.85461N          | 158.85926W          | K007S001W27        | Kr                    |
| 334-40-11000-2125-3055-4185            | NULATO D-6              | 64.85509N          | 158.89347W          | K007S001W28        | Kr                    |
|                                        | NULATO D-6              | 64.84409N          | 158.87937W          | K007S001W33        | Kr                    |
| 334-40-11000-2125-3055-4195            | NULATO D-6              | 64.85022N          | 158.93234W          | K007S001W30        | Kr                    |
|                                        | NULATO D-6              | 64.81905N          | 158.92171W          | K008S001W05        | Kr                    |
| 334-40-11000-2125-3055-4200            | NULATO D-6              | 64.83839N          | 158.98627W          | K007S002W36        | Kr                    |
|                                        | NULATO D-6              | 64.85596N          | 158.96983W          | K007S002W25        | Kr                    |
| 334-40-11000-2125-3055-4200-5009       | NULATO D-6              | 64.85143N          | 158.98706W          | K007S002W25        | Kr                    |
|                                        | NULATO D-6              | 64.85514N          | 158.99733W          | K007S002W25        | Kr                    |
| 334-40-11000-2125-3055-4220            | NORTON BAY D-1          | 64.83502N          | 159.02515W          | K007S002W35        | Kr                    |
|                                        | NORTON BAY D-1          | 64.85323N          | 159.02882W          | K007S002W26        | Kr                    |
| 334-40-11000-2125-3055-4227            | NORTON BAY D-1          | 64.82646N          | 159.05415W          | K008S002W03        | Kr                    |
|                                        | NORTON BAY D-1          | 64.81552N          | 159.03654W          | K008S002W10        | Kr                    |
| 334-40-11000-2125-3055-4236            | NORTON BAY D-1          | 64.80803N          | 159.09271W          | K008S002W09        | Kr                    |
|                                        | NORTON BAY D-1          | 64.83846N          | 159.11165W          | K007S002W32        | Kr                    |
| 334-40-11000-2125-3055-4239            | NORTON BAY D-1          | 64.79548N          | 159.10196W          | K008S002W17        | Kr                    |
|                                        | NORTON BAY D-1          | 64.77781N          | 159.04541W          | K008S002W22        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2125-3055-4242            | NORTON BAY D-1          | 64.79098N          | 159.11445W          | K008S002W17        | Kr                    |
|                                        | NORTON BAY D-1          | 64.81215N          | 159.16573W          | K008S002W07        | Kr                    |
| 334-40-11000-2125-3055-4248            | NORTON BAY D-1          | 64.78286N          | 159.13267W          | K008S002W20        | Kr                    |
|                                        | NORTON BAY D-1          | 64.78877N          | 159.15838W          | K008S002W18        | Kr                    |
| 334-40-11000-2125-3055-4253            | NORTON BAY D-1          | 64.77370N          | 159.14625W          | K008S002W19        | Kr                    |
|                                        | NORTON BAY D-1          | 64.75684N          | 159.08866W          | K008S002W33        | Kr                    |
| 334-40-11000-2125-3055-4258            | NORTON BAY D-1          | 64.76878N          | 159.14859W          | K008S002W30        | Kr                    |
|                                        | NORTON BAY D-1          | 64.78604N          | 159.20097W          | K008S003W23        | Kr                    |
| 334-40-11000-2125-3055-4263            | NORTON BAY C-1          | 64.74769N          | 159.19892W          | K008S003W36        | Kr                    |
|                                        | NORTON BAY C-1          | 64.74267N          | 159.18512W          | K009S003W01        | Kr                    |
| 334-40-11000-2125-3055-4268            | NORTON BAY D-1          | 64.75859N          | 159.17660W          | K008S003W36        | Kr                    |
|                                        | NORTON BAY D-1          | 64.77349N          | 159.23423W          | K008S003W23        | Kr                    |
| 334-40-11000-2125-3055-4269            | NORTON BAY C-1          | 64.72329N          | 159.23433W          | K009S003W10        | Kr                    |
|                                        | NORTON BAY C-1          | 64.72171N          | 159.22478W          | K009S003W11        | Kr                    |
| 334-40-11000-2125-3055-4278            | NORTON BAY C-1          | 64.72081N          | 159.23720W          | K009S003W10        | Kr                    |
|                                        | NORTON BAY C-1          | 64.73093N          | 159.29289W          | K009S003W04        | Kr                    |
| 334-40-11000-2125-3055-4288            | NORTON BAY C-1          | 64.71957N          | 159.23973W          | K009S003W10        | Kr                    |
|                                        | NORTON BAY C-1          | 64.70571N          | 159.27583W          | K009S003W16        | Kr                    |
| 334-40-11000-2125-3055-4299            | NORTON BAY C-1          | 64.71158N          | 159.24156W          | K009S003W15        | Kr                    |
|                                        | NORTON BAY C-1          | 64.70842N          | 159.21481W          | K009S003W14        | Kr                    |
| 334-40-11000-2125-3073                 | KATEEL RIVER B-4        | 65.44923N          | 157.62788W          | K001N006E33        | CHp,Krs,SFp,Wp        |
| Kateel River                           | NORTON BAY D-1          | 64.89838N          | 159.30597W          | K007S003W08        | Kr                    |
| 334-40-11000-2125-3073-4015            | KATEEL RIVER B-4        | 65.47419N          | 157.74905W          | K001N005E24        | CHs,Wp                |
| Honhosa River                          | KATEEL RIVER B-4        | 65.33718N          | 157.91919W          | K002S005E06        | CHs,Wp                |
| 334-40-11000-2125-3073-4100            | KATEEL RIVER B-6        | 65.38859N          | 158.54610W          | K001S002E19        | CHp,Wp                |
| Box River                              | KATEEL RIVER B-6        | 65.34075N          | 158.85815W          | K002S001W03        | CHp,Wp                |
| 334-40-11000-2125-3073-4125            | KATEEL RIVER B-6        | 65.33982N          | 158.59141W          | K002S001E02        | Kr                    |
|                                        | KATEEL RIVER B-6        | 65.33777N          | 158.59074W          | K002S001E02        | Kr                    |
| 334-40-11000-2125-3073-4139            | KATEEL RIVER A-6        | 65.19962N          | 158.71713W          | K003S001E29        | Kr                    |
|                                        | KATEEL RIVER A-6        | 65.19875N          | 158.71314W          | K003S001E29        | Kr                    |
| 334-40-11000-2125-3073-4145            | KATEEL RIVER A-6        | 65.15008N          | 158.79301W          | K004S001W12        | Kr                    |
| Arvesta Creek                          | KATEEL RIVER A-6        | 65.09316N          | 158.77236W          | K004S001W36        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2125-3073-4200            | NORTON BAY D-1          | 64.97111N          | 159.18653W          | K006S003W13        | Kr                    |
|                                        | NORTON BAY D-1          | 64.98156N          | 159.22730W          | K006S003W11        | Kr                    |
| 334-40-11000-2125-3073-4221            | NORTON BAY D-1          | 64.92109N          | 159.26468W          | K006S003W34        | Kr                    |
|                                        | NORTON BAY D-1          | 64.88795N          | 159.25617W          | K007S003W15        | Kr                    |
| 334-40-11000-2125-3073-4221-5011       | NORTON BAY D-1          | 64.91761N          | 159.25062W          | K006S003W34        | Kr                    |
|                                        | NORTON BAY D-1          | 64.91767N          | 159.21173W          | K006S003W35        | Kr                    |
| 334-40-11000-2125-3131                 | KATEEL RIVER C-2        | 65.55863N          | 156.95125W          | K002N009E23        | Wp                    |
| Dagitli River                          | KATEEL RIVER C-2        | 65.61551N          | 156.90789W          | K003N009E36        | Wp                    |
| 334-40-11000-2125-3131-0010            | KATEEL RIVER C-2        | 65.62496N          | 156.91287W          | K003N009E25        | Wp                    |
| 334-40-11000-2125-3140                 | KATEEL RIVER B-2        | 65.44776N          | 156.52986W          | K001N011E35        | CHp                   |
| Dulbi River                            | MELOZITNA A-6           | 65.10509N          | 155.75094W          | K004S015E34        | CHp                   |
| 334-40-11000-2125-3140-4050            | MELOZITNA A-6           | 65.10509N          | 155.75094W          | K004S015E34        | CHp                   |
|                                        | MELOZITNA A-6           | 65.10393N          | 155.75320W          | K004S015E34        | CHp                   |
| 334-40-11000-2125-3150                 | KATEEL RIVER B-1        | 65.44415N          | 156.31626W          | K001N012E35        | Wp                    |
| Dulbi Slough                           | KATEEL RIVER B-1        | 65.42746N          | 156.29841W          | K001S012E01        | Wp                    |
| 334-40-11000-2125-3171                 | KATEEL RIVER C-2        | 65.74654N          | 156.55043W          | K004N011E15        | CHp,COp               |
| Huslia River                           | KATEEL RIVER D-2        | 65.94431N          | 156.67907W          | K006N010E01        | CHp,COp               |
| 334-40-11000-2125-3171-4351            | KATEEL RIVER D-2        | 65.94431N          | 156.67907W          | K006N010E01        | CHs,COp               |
| Billy Hawk Creek                       | SHUNGNAK A-4            | 66.18025N          | 157.54748W          | K009N006E14        | CHp                   |
| 334-40-11000-2125-3171-4351-5030       | SHUNGNAK A-2            | 66.04272N          | 156.85724W          | K007N010E06        | CHs,COp               |
|                                        | SHUNGNAK A-2            | 66.12995N          | 156.65235W          | K008N011E06        | COp                   |
| 334-40-11000-2125-3171-4351-5030-6019  | SHUNGNAK A-2            | 66.12995N          | 156.65235W          | K008N011E06        | COr                   |
|                                        | SHUNGNAK A-2            | 66.13050N          | 156.65034W          | K009N010E36        | COr                   |
| 334-40-11000-2125-3171-4351-5045       | SHUNGNAK A-3            | 66.09201N          | 157.16666W          | K008N008E15        | CHs                   |
|                                        | SHUNGNAK A-4            | 66.12692N          | 157.57004W          | K008N006E03        | CHs                   |
| 334-40-11000-2125-3171-4351-5050       | SHUNGNAK A-3            | 66.09128N          | 157.21198W          | K008N008E16        | CHp,COp               |
| *Little Hawk Creek                     | SHUNGNAK A-3            | 66.16403N          | 157.15481W          | K009N008E22        | CHp                   |
| 334-40-11000-2125-3200                 | KATEEL RIVER D-1        | 65.87145N          | 156.25566W          | K006N012E36        | CHp,COp,Kp,SFp,Wp     |
| Cutoff Slough                          | MELOZITNA D-6           | 65.97694N          | 155.83485W          | K007N014E25        | CHp,COp,Kp,SFp,Wp     |
| 334-40-11000-2125-3225                 | KATEEL RIVER D-1        | 65.99876N          | 156.25598W          | K007N012E24        | CHs,COp,Kp,SFp,Wp     |
| Dakli River                            | SHUNGNAK A-1            | 66.24853N          | 156.33027W          | K010N012E21        | CHp,COp,Wp            |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2125-3225-4005            | SHUNGNAK A-1            | 66.01637N          | 156.25288W          | K007N012E12        | CHs,Kp,SFp,Wp         |
|                                        | SHUNGNAK A-1            | 66.10343N          | 156.25431W          | K008N012E12        | CHs,Kp,SFp,Wp         |
| 334-40-11000-2125-3225-4010            | SHUNGNAK A-1            | 66.04215N          | 156.21448W          | K007N013E06        | SFp                   |
|                                        | SHUNGNAK A-1            | 66.06591N          | 156.13729W          | K008N013E28        | SFp                   |
| 334-40-11000-2125-3225-4025            | SHUNGNAK A-1            | 66.16385N          | 156.31485W          | K009N012E21        | CHs,COp,Wp            |
| Wheeler Creek                          | SHUNGNAK B-2            | 66.31100N          | 156.59813W          | K011N011E31        | COp                   |
| 334-40-11000-2125-3225-4025-5020       | SHUNGNAK B-1            | 66.25626N          | 156.46726W          | K010N011E23        | COr                   |
| *Zane Hills Creek                      | SHUNGNAK B-1            | 66.25669N          | 156.46678W          | K010N011E23        | COr                   |
| 334-40-11000-2125-3225-4025-5029       | SHUNGNAK B-2            | 66.31100N          | 156.59813W          | K011N011E31        | COr                   |
|                                        | SHUNGNAK B-2            | 66.31172N          | 156.60305W          | K011N011E31        | COr                   |
| 334-40-11000-2125-3225-4045            | SHUNGNAK A-1            | 66.24853N          | 156.33027W          | K010N012E21        | COr                   |
|                                        | SHUNGNAK B-1            | 66.25085N          | 156.32805W          | K010N012E21        | COr                   |
| 334-40-11000-2125-3351                 | HUGHES A-5              | 66.00453N          | 155.47274W          | K007N016E15        | COp                   |
| Hogatzakhotak Creek                    | HUGHES A-6              | 66.04584N          | 155.58132W          | K008N016E31        | COr                   |
| 334-40-11000-2125-3355                 | MELOZITNA D-5           | 65.99788N          | 155.39757W          | K007N016E24        | CHp,COp,Kp,Sp,Wp      |
| Hogatza River                          | HUGHES D-2              | 66.82155N          | 153.98986W          | K016N023E06        | CHs                   |
| 334-40-11000-2125-3355-4010            | HUGHES A-5              | 66.00431N          | 155.31312W          | K007N017E16        | CHp                   |
|                                        | HUGHES A-5              | 66.08435N          | 155.12588W          | K008N018E20        | CHs                   |
| 334-40-11000-2125-3355-4031            | HUGHES A-5              | 66.14395N          | 155.44853W          | K009N016E33        | CHs,COp               |
| High Creek                             | HUGHES A-6              | 66.12145N          | 155.71383W          | K008N015E04        | COr                   |
| 334-40-11000-2125-3355-4035            | HUGHES A-5              | 66.18195N          | 155.44881W          | K009N016E16        | CHp,COp,Kp            |
| Caribou Creek                          | HUGHES A-6              | 66.13494N          | 155.89946W          | K009N014E33        | CHs                   |
| 334-40-11000-2125-3355-4035-0030       | HUGHES A-6              | 66.13748N          | 155.85530W          | K009N014E34        | CHs                   |
| 334-40-11000-2125-3355-4035-5007       | HUGHES A-6              | 66.16417N          | 155.52615W          | K009N016E19        | CHp                   |
| Wallick Creek                          | HUGHES A-6              | 66.18751N          | 155.56831W          | K009N015E13        | CHp                   |
| 334-40-11000-2125-3355-4035-5010       | HUGHES A-6              | 66.16111N          | 155.55015W          | K009N016E19        | COp,CHs               |
| Bear Creek                             | HUGHES A-6              | 66.17671N          | 155.68251W          | K009N015E16        | COr                   |
| 334-40-11000-2125-3355-4035-5010-6011  | HUGHES A-6              | 66.17660N          | 155.68072W          | K009N015E16        | COr                   |
|                                        | HUGHES A-6              | 66.17633N          | 155.68129W          | K009N015E16        | COr                   |
| 334-40-11000-2125-3355-4045            | HUGHES A-5              | 66.21743N          | 155.49437W          | K010N016E32        | CHs,COrs,Kpr,Ss,Wp    |
| Clear Creek                            | SHUNGNAK A-1            | 66.19295N          | 156.00104W          | K009N013E12        | CHs,Wp                |

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|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2125-3355-4045-5036           | HUGHES A-6              | 66.22078N          | 155.55548W          | K010N015E36        | CHs                   |
| Aloha Creek                                | HUGHES A-6              | 66.24466N          | 155.73215W          | K010N015E29        | CHs                   |
| 334-40-11000-2125-3355-4045-5036-6014      | HUGHES B-6              | 66.25200N          | 155.70543W          | K010N015E20        | CHs                   |
| Comeback Creek                             | HUGHES B-6              | 66.25548N          | 155.69904W          | K010N015E20        | CHs                   |
| 334-40-11000-2125-3355-4045-5036-6014-7003 | HUGHES B-6              | 66.25548N          | 155.69904W          | K010N015E20        | CHs                   |
|                                            | HUGHES B-6              | 66.25528N          | 155.69708W          | K010N015E21        | CHs                   |
| 334-40-11000-2125-3355-4351                | HUGHES B-4              | 66.35150N          | 154.74093W          | K011N019E14        | CHp                   |
| Klikhtentotzna Creek                       | HUGHES C-4              | 66.62566N          | 154.75256W          | K014N019E10        | CHs                   |
| 334-40-11000-2125-3355-4351-5289           | HUGHES C-4              | 66.50088N          | 154.74755W          | K013N019E27        | CHs                   |
|                                            | HUGHES C-4              | 66.54633N          | 154.90044W          | K013N018E11        | CHs                   |
| 334-40-11000-2125-3355-4351-5300           | HUGHES C-4              | 66.54564N          | 154.71330W          | K013N019E11        | CHs                   |
|                                            | HUGHES C-4              | 66.58505N          | 154.53914W          | K014N020E28        | CHs                   |
| 334-40-11000-2125-3355-4351-5300-6039      | HUGHES C-4              | 66.55451N          | 154.67628W          | K013N019E01        | CHs                   |
|                                            | HUGHES C-4              | 66.55784N          | 154.67344W          | K013N019E01        | CHs                   |
| 334-40-11000-2125-3500                     | MELOZITNA D-4           | 65.85215N          | 154.55634W          | K005N020E12        | CHs,Krs               |
| Matthews Slough                            | MELOZITNA D-3           | 65.93354N          | 154.35799W          | K006N021E12        | CHs,Krs               |
| 334-40-11000-2125-3500-4006                | MELOZITNA D-3           | 65.84870N          | 154.45280W          | K005N021E09        | CHs                   |
| Little Indian River                        | MELOZITNA D-3           | 65.78300N          | 154.24986W          | K004N022E02        | CHs                   |
| 334-40-11000-2125-3500-4008                | MELOZITNA D-3           | 65.86964N          | 154.40384W          | K005N021E03        | CHs,Krs               |
| Indian River                               | HUGHES A-1              | 66.01586N          | 153.47079W          | K007N026E07        | Ks                    |
| 334-40-11000-2125-3500-4008-5027           | MELOZITNA D-2           | 65.88360N          | 153.97297W          | K006N023E35        | Kr                    |
|                                            | MELOZITNA D-2           | 65.91113N          | 153.91623W          | K006N023E24        | Kr                    |
| 334-40-11000-2125-3500-4008-5027-6011      | MELOZITNA D-2           | 65.90034N          | 153.95418W          | K006N023E23        | Kr                    |
|                                            | MELOZITNA D-2           | 65.91584N          | 153.93345W          | K006N023E13        | Kr                    |
| 334-40-11000-2125-3500-4008-5027-6011-7007 | MELOZITNA D-2           | 65.91043N          | 153.94737W          | K006N023E23        | Kr                    |
|                                            | MELOZITNA D-2           | 65.91557N          | 153.95651W          | K006N023E14        | Kr                    |
| 334-40-11000-2125-3500-4008-5035           | MELOZITNA D-2           | 65.90354N          | 153.77830W          | K006N024E22        | Kr                    |
| Macaroni Creek                             | MELOZITNA D-2           | 65.93863N          | 153.78096W          | K006N024E10        | Kr                    |
| 334-40-11000-2125-3500-4008-5035-6013      | MELOZITNA D-2           | 65.91647N          | 153.76562W          | K006N024E14        | Kr                    |
|                                            | MELOZITNA D-2           | 65.92752N          | 153.78566W          | K006N024E15        | Kr                    |
| 334-40-11000-2125-3500-4008-5041           | MELOZITNA D-2           | 65.91763N          | 153.67751W          | K006N025E18        | Kr                    |
|                                            | MELOZITNA D-2           | 65.93085N          | 153.71790W          | K006N024E12        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2125-3500-4008-5041-6010  | MELOZITNA D-2           | 65.92402 N         | 153.69269 W         | K006N025E18        | Kr                    |
|                                        | MELOZITNA D-2           | 65.92863 N         | 153.69345 W         | K006N025E07        | Kr                    |
| 334-40-11000-2125-3500-4008-5060       | MELOZITNA D-1           | 65.95571 N         | 153.43732 W         | K006N026E05        | CHp,Kr                |
| Big Creek                              | MELOZITNA D-1           | 65.91501 N         | 153.46789 W         | K006N026E18        | Kr                    |
| 334-40-11000-2125-3500-4008-5070       | MELOZITNA D-1           | 65.96143 N         | 153.41746 W         | K007N026E33        | Kr                    |
| Calamity Creek                         | MELOZITNA D-1           | 65.94891 N         | 153.36428 W         | K006N026E03        | Kr                    |
| 334-40-11000-2125-3500-4008-5080       | MELOZITNA D-1           | 65.97191 N         | 153.41901 W         | K007N026E28        | Kr                    |
|                                        | MELOZITNA D-1           | 65.97753 N         | 153.36929 W         | K007N026E27        | Kr                    |
| 334-40-11000-2125-3500-4008-5085       | MELOZITNA D-1           | 65.97837 N         | 153.42576 W         | K007N026E29        | Kr                    |
|                                        | MELOZITNA D-1           | 65.97724 N         | 153.47847 W         | K007N026E30        | Kr                    |
| 334-40-11000-2125-3500-4020            | MELOZITNA D-3           | 65.91585 N         | 154.35809 W         | K006N021E13        | CHp                   |
| Pocahontas Creek                       | MELOZITNA D-3           | 65.93400 N         | 154.28670 W         | K006N022E08        | CHs                   |
| 334-40-11000-2125-3525                 | MELOZITNA D-3           | 65.95088 N         | 154.43209 W         | K006N021E03        | CHp,Wp                |
| Batza River                            | HUGHES A-4              | 66.04750 N         | 154.61114 W         | K008N020E35        | CHp,Wp                |
| 334-40-11000-2125-3555                 | HUGHES A-3              | 66.04057 N         | 154.27513 W         | K007N022E05        | CHp                   |
| Hughes Creek                           | HUGHES A-3              | 66.35209 N         | 154.16858 W         | K011N022E16        | CHs                   |
| 334-40-11000-2125-3560                 | HUGHES A-3              | 66.08830 N         | 154.21859 W         | K008N022E15        | CHs                   |
| Huntington Creek                       | HUGHES A-3              | 66.08861 N         | 154.21716 W         | K008N022E15        | CHs                   |
| 334-40-11000-2125-3575                 | HUGHES B-2              | 66.28899 N         | 153.87732 W         | K010N023E01        | CHp                   |
| Red Mountain Creek                     | HUGHES B-2              | 66.32628 N         | 153.90916 W         | K011N023E26        | CHp                   |
| 334-40-11000-2125-3581                 | HUGHES B-2              | 66.32422 N         | 153.78805 W         | K011N024E29        | CHs                   |
| *East Red Mountain Creek               | HUGHES B-2              | 66.32465 N         | 153.78944 W         | K011N024E29        | CHs                   |
| 334-40-11000-2125-3591                 | HUGHES B-1              | 66.41963 N         | 153.29757 W         | K012N026E22        | CHp                   |
| Discovery Creek                        | HUGHES B-1              | 66.45797 N         | 153.32330 W         | K012N026E09        | CHs                   |
| 334-40-11000-2125-3600                 | HUGHES B-1              | 66.45007 N         | 153.00150 W         | F019N025W30        | CHp,Kp,LCp            |
| Kanuti River                           | BETTLES A-3             | 66.21751 N         | 151.09736 W         | F016N017W14        | LCp                   |
| 334-40-11000-2125-3600-4020            | HUGHES A-1              | 66.35594 N         | 152.97811 W         | F018N025W30        | CHp                   |
| Mentanontli River                      | HUGHES A-1              | 66.24503 N         | 153.11046 W         | K010N027E28        | CHs                   |
| 334-40-11000-2125-3600-4100            | BETTLES A-5             | 66.20562 N         | 152.04513 W         | F016N021W20        | CHs,Kp                |
| Kanuti Kilolitna River                 | TANANA D-4              | 65.96783 N         | 151.82929 W         | F013N020W08        | Kp                    |
| 334-40-11000-2125-3600-4150            | BETTLES A-3             | 66.21751 N         | 151.09736 W         | F016N017W14        | LCp                   |
| *Mbari Creek                           | BETTLES A-3             | 66.20109 N         | 151.07926 W         | F016N017W23        | LCp                   |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2125-3600-4150-5004       | BETTLES A-3             | 66.20109N          | 151.07926W          | F016N017W23        | LCr                   |
| *Takusatatquaten Creek                 | BETTLES A-3             | 66.20054N          | 151.07838W          | F016N017W23        | LCr                   |
| 334-40-11000-2125-3661                 | BETTLES C-6             | 66.56975N          | 152.63027W          | F020N024W11        | CHp,COp,Kp,SFp        |
| Alatna River                           | SURVEY PASS A-1         | 67.03191N          | 153.26903W          | K019N025E24        | CHs,COp,Ks            |
| 334-40-11000-2125-3661-4030            | HUGHES C-1              | 66.71069N          | 153.05123W          | K015N027E09        | CHs,COp,Kp            |
| Sinyalak Creek                         | HUGHES C-1              | 66.74963N          | 153.11001W          | K016N027E31        | COr                   |
| 334-40-11000-2125-3661-4035            | HUGHES C-1              | 66.70720N          | 153.31114W          | K015N026E18        | CHs                   |
| Siruk Creek                            | HUGHES C-1              | 66.69220N          | 153.36998W          | K015N025E24        | CHs                   |
| 334-40-11000-2125-3661-4040            | HUGHES D-1              | 66.75056N          | 153.45065W          | K016N025E34        | CHs                   |
| Chebanika Creek                        | HUGHES D-1              | 66.76077N          | 153.42542W          | K016N025E27        | CHs                   |
| 334-40-11000-2125-3661-4061            | HUGHES D-2              | 66.86046N          | 153.59902W          | K017N024E21        | CHp                   |
| *Jack Beaver Creek                     | HUGHES D-2              | 66.84039N          | 153.75337W          | K017N023E26        | CHs                   |
| 334-40-11000-2125-3661-4085            | SURVEY PASS A-2         | 66.94244N          | 153.43709W          | K018N025E20        | CHs,Kp                |
| Helpmejack Creek                       | SURVEY PASS A-2         | 67.04052N          | 153.59176W          | K019N024E15        | CHs                   |
| 334-40-11000-2125-3661-4090            | HUGHES D-1              | 66.96263N          | 153.41493W          | K018N025E17        | CHp                   |
| Rockybottom Creek                      | HUGHES D-1              | 66.96449N          | 153.32624W          | K018N025E14        | CHs                   |
| 334-40-11000-2125-3661-4095            | SURVEY PASS A-2         | 67.03191N          | 153.26903W          | K019N025E24        | CHp                   |
|                                        | SURVEY PASS A-2         | 67.22908N          | 153.53441W          | K021N024E09        | CHs                   |
| 334-40-11000-2125-3661-4095-5051       | SURVEY PASS A-2         | 67.22908N          | 153.53441W          | K021N024E09        | CHs                   |
|                                        | SURVEY PASS A-2         | 67.22505N          | 153.55792W          | K021N024E16        | CHs                   |
| 334-40-11000-2125-3661-4100            | SURVEY PASS A-1         | 67.03191N          | 153.26903W          | K019N025E24        | CHs,COp,Ks            |
| Malamute Fork Alatna River             | WISEMAN A-6             | 67.10471N          | 152.74202W          | F026N024W01        | CHs,Ks                |
| 334-40-11000-2125-3661-4100-5021       | SURVEY PASS A-1         | 67.06882N          | 153.16784W          | K019N026E04        | Kpr                   |
| Tobuk Creek                            | SURVEY PASS A-1         | 67.10275N          | 153.18880W          | K020N026E28        | Kr                    |
| 334-40-11000-2125-3661-4100-5021-0010  | SURVEY PASS A-1         | 67.15322N          | 153.23949W          | K020N026E07        | Kr                    |
| Iniakuk Lake                           |                         |                    |                     |                    |                       |
| 334-40-11000-2125-3661-4100-5024       | SURVEY PASS A-1         | 67.08046N          | 153.15279W          | K019N026E03        | Kr                    |
| *Opposite Creek                        | SURVEY PASS A-1         | 67.07049N          | 153.12228W          | K019N026E03        | Kr                    |
| 334-40-11000-2125-3661-4100-5025       | SURVEY PASS A-1         | 67.09139N          | 153.08444W          | K020N026E36        | CHs,Ks                |
| Iniakuk River                          | SURVEY PASS B-1         | 67.26713N          | 153.27564W          | K022N025E34        | Ks                    |
| 334-40-11000-2125-3661-4100-5025-6020  | SURVEY PASS A-1         | 67.20757N          | 153.14704W          | K021N026E20        | Kr                    |
| Cummings Creek                         | SURVEY PASS A-1         | 67.20771N          | 153.13935W          | K021N026E20        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2125-3661-4100-5041       | WISEMAN A-6             | 67.11069N          | 152.93078W          | F026N024W06        | CHr,COr               |
|                                        | WISEMAN A-6             | 67.11117N          | 152.93304W          | F026N024W06        | CHr,COr               |
| 334-40-11000-2125-3661-4100-5050       | WISEMAN A-6             | 67.10073N          | 152.74936W          | F026N024W01        | COr                   |
|                                        | WISEMAN A-6             | 67.09966N          | 152.74899W          | F026N024W12        | COr                   |
| 334-40-11000-2125-3661-4100-5055       | WISEMAN A-6             | 67.10471N          | 152.74202W          | F026N024W01        | CHp,Ks                |
| Mettenpherg Creek                      | WISEMAN A-6             | 67.23009N          | 152.72828W          | F028N024W25        | Ks                    |
| 334-40-11000-2125-3701                 | BETTLES C-5             | 66.55289N          | 152.22525W          | F020N022W14        | CHs,Ks,Sp,Wp          |
| Henshaw (Sozhekla) Creek               | BETTLES C-5             | 66.71361N          | 152.33001W          | F022N022W21        | CHs,Ks,Wp             |
| 334-40-11000-2125-3701-4080            | BETTLES C-5             | 66.71361N          | 152.33001W          | F022N022W21        | CHs                   |
| East Fork Henshaw (Sozhekla) Creek     | BETTLES C-5             | 66.74732N          | 152.33856W          | F022N022W09        | CHs                   |
| 334-40-11000-2125-3701-4081            | BETTLES C-5             | 66.71361N          | 152.33001W          | F022N022W21        | CHs,Ks,Wp             |
| West Fork Henshaw (Sozhekla) Creek     | BETTLES D-6             | 66.97347N          | 152.74877W          | F025N024W24        | CHs,Ks,Wp             |
| 334-40-11000-2125-3740                 | BETTLES C-4             | 66.58241N          | 151.94483W          | F020N021W01        | CHp,COp,Kp,Wp         |
| South Fork Koyukuk River               | CHANDALAR A-6           | 67.11900N          | 149.93587W          | F027N011W34        | Kr                    |
| 334-40-11000-2125-3740-4020            | BETTLES C-4             | 66.60956N          | 151.59449W          | F021N019W36        | CHs,Kp                |
| Fish Creek                             | BETTLES C-3             | 66.58886N          | 151.06144W          | F020N016W06        | CHs,Ks                |
| 334-40-11000-2125-3740-4020-5011       | BETTLES C-3             | 66.58886N          | 151.06144W          | F020N016W06        | CHs                   |
| Bonanza Creek                          | BETTLES C-2             | 66.63811N          | 150.94789W          | F021N016W23        | CHs                   |
| 334-40-11000-2125-3740-4080            | BETTLES D-3             | 66.78891N          | 151.20212W          | F023N017W27        | CHs,COp,Ks            |
| Jim River                              | BETTLES D-1             | 66.90570N          | 150.10905W          | F024N012W14        | Kp                    |
| 334-40-11000-2125-3740-4080-5030       | BETTLES D-2             | 66.79046N          | 150.74501W          | F023N015W26        | Krs                   |
| Prospect Creek                         | BETTLES D-1             | 66.79195N          | 150.42495W          | F023N013W29        | Kr                    |
| 334-40-11000-2125-3740-4080-5030-6032  | BETTLES D-1             | 66.79195N          | 150.42495W          | F023N013W29        | Kr                    |
|                                        | BETTLES D-1             | 66.78874N          | 150.37460W          | F023N013W28        | Kr                    |
| 334-40-11000-2125-3740-4080-5062       | BETTLES D-2             | 66.85675N          | 150.56828W          | F024N014W34        | Kr                    |
| Douglas Creek                          | BETTLES D-2             | 66.85697N          | 150.53091W          | F024N014W35        | Kr                    |
| 334-40-11000-2125-3740-4080-5071       | BETTLES D-1             | 66.90581N          | 150.10881W          | F024N012W14        | Kp                    |
|                                        | BETTLES D-1             | 66.93356N          | 150.04167W          | F024N012W01        | Kr                    |
| 334-40-11000-2125-3740-4180            | BETTLES D-2             | 66.99130N          | 150.51643W          | F025N014W13        | Kr                    |
| Eagle Creek                            | BETTLES D-2             | 66.98004N          | 150.50367W          | F025N013W19        | Kr                    |
| 334-40-11000-2125-3740-4220            | BETTLES D-1             | 66.99596N          | 150.47343W          | F025N013W17        | Kr                    |
| Davis Creek                            | BETTLES D-1             | 66.99501N          | 150.47283W          | F025N013W17        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2125-3740-4280            | WISEMAN A-1             | 67.00895 N         | 150.43899W          | F025N013W09        | Kr                    |
| Bear Creek                             | WISEMAN A-1             | 67.00620 N         | 150.43386W          | F025N013W09        | Kr                    |
| 334-40-11000-2125-3740-4330            | CHANDALAR A-6           | 67.04686 N         | 149.98137W          | F026N011W28        | Kp                    |
| Mosquito Fork                          | CHANDALAR A-6           | 67.06751 N         | 149.65608W          | F026N010W24        | Kr                    |
| 334-40-11000-2125-3841                 | BETTLES D-4             | 66.91315 N         | 151.65241W          | F024N019W10        | CHp,Kp,Wp             |
| John River                             | WISEMAN B-5             | 67.43561 N         | 152.07637W          | F030N020W08        | CHp,Wp                |
| 334-40-11000-2125-3841-4041            | WISEMAN A-4             | 67.03798 N         | 151.81391W          | F026N019W31        | CHp                   |
| Malamute Fork John River               | WISEMAN A-5             | 67.17734 N         | 152.27065W          | F027N021W07        | CHs                   |
| 334-40-11000-2125-3841-4079            | WISEMAN B-5             | 67.36636 N         | 152.03865W          | F029N020W04        | CHp,Kp                |
| Sixtymile Creek                        | WISEMAN B-5             | 67.34601 N         | 152.28072W          | F029N021W08        | CHp,Kp                |
| 334-40-11000-2125-3871                 | BETTLES D-3             | 66.95474 N         | 151.47737W          | F025N018W34        | CHp,Ks,Wp             |
| Wild River                             | WISEMAN B-4             | 67.46565 N         | 151.59611W          | F031N018W33        | Kp,Wp                 |
| 334-40-11000-2125-3871-0010            | WISEMAN C-4             | 67.51927 N         | 151.55109W          | F031N018W10        | Kp,Wp                 |
| Wild Lake                              |                         |                    |                     |                    |                       |
| 334-40-11000-2125-3871-4020            | WISEMAN A-3             | 67.13671 N         | 151.48679W          | F027N018W27        | Kr                    |
| Chicken Creek                          | WISEMAN A-3             | 67.13312 N         | 151.43875W          | F027N018W26        | Kr                    |
| 334-40-11000-2125-3911                 | WISEMAN A-3             | 67.04677 N         | 151.07715W          | F026N016W28        | CHs,Ks,Wp             |
| North Fork Koyukuk River               | WISEMAN B-2             | 67.42516 N         | 150.80198W          | F030N015W13        | Ks                    |
| 334-40-11000-2125-3912                 | WISEMAN A-3             | 67.04677 N         | 151.07715W          | F026N016W28        | CHp,Kp,SFp,Wp         |
| Middle Fork Koyukuk River              | CHANDALAR C-6           | 67.64040 N         | 149.74871W          | F033N010W35        | CHp                   |
| 334-40-11000-2125-3912-0985            | WISEMAN A-1             | 67.22318 N         | 150.26061W          | F028N012W30        | Kr                    |
|                                        |                         |                    |                     |                    |                       |
| 334-40-11000-2125-3912-4059            | WISEMAN A-1             | 67.10245 N         | 150.48275W          | F026N013W06        | Kr                    |
| Mailbox Creek                          | WISEMAN A-1             | 67.10709 N         | 150.48216W          | F026N013W06        | Kr                    |
| 334-40-11000-2125-3912-4070            | WISEMAN A-1             | 67.09421 N         | 150.49039W          | F026N013W07        | Kr                    |
| Chapman Creek                          | WISEMAN A-1             | 67.09670 N         | 150.46779W          | F026N013W08        | Kr                    |
| 334-40-11000-2125-3912-4076            | WISEMAN A-1             | 67.16201 N         | 150.35888W          | F027N013W14        | Kr                    |
|                                        | WISEMAN A-1             | 67.16480 N         | 150.34708W          | F027N013W14        | Kr                    |
| 334-40-11000-2125-3912-4084            | WISEMAN A-1             | 67.19988 N         | 150.30456W          | F027N013W01        | Kr                    |
| Rosie Creek                            | WISEMAN A-1             | 67.19454 N         | 150.29022W          | F027N012W06        | Kr                    |
| 334-40-11000-2125-3912-4089            | WISEMAN A-1             | 67.18058 N         | 150.34462W          | F027N013W11        | Kr                    |
| Twelve Mile Creek                      | WISEMAN A-1             | 67.18913 N         | 150.40933W          | F027N013W04        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2125-3912-4100            | WISEMAN B-1             | 67.25983 N         | 150.20113 W         | F028N012W09        | CHp,Kp                |
| Slate Creek                            | WISEMAN A-1             | 67.24146 N         | 150.13820 W         | F028N012W23        | CHp,Kp                |
| 334-40-11000-2125-3912-4112            | WISEMAN B-1             | 67.31899 N         | 150.17414 W         | F029N012W23        | CHs,Kr                |
| Marion Creek                           | WISEMAN B-1             | 67.31983 N         | 150.15836 W         | F029N012W23        | Kr                    |
| 334-40-11000-2125-3912-4123            | WISEMAN B-1             | 67.40910 N         | 150.10337 W         | F030N011W19        | Kr                    |
| Wiseman Creek                          | WISEMAN B-1             | 67.41346 N         | 150.13212 W         | F030N012W24        | Kr                    |
| 334-40-11000-2125-3912-4128            | WISEMAN B-1             | 67.42213 N         | 150.10607 W         | F030N011W18        | Kr                    |
| Minnie Creek                           | WISEMAN B-1             | 67.41509 N         | 150.03110 W         | F030N011W21        | Kr                    |
| 334-40-11000-2125-3912-4135            | WISEMAN B-1             | 67.45851 N         | 150.03527 W         | F030N011W05        | CHr,Kp                |
| Hammond River                          | WISEMAN C-1             | 67.65374 N         | 150.02399 W         | F033N011W27        | Kp                    |
| 334-40-11000-2125-3912-4260            | CHANDALAR C-6           | 67.64040 N         | 149.74871 W         | F033N010W35        | CHp                   |
| Bettles River                          | CHANDALAR C-6           | 67.63051 N         | 149.72686 W         | F032N010W02        | CHp                   |
| 334-40-11000-2200                      | NULATO C-2              | 64.72326 N         | 156.93359 W         | K009S010E07        | CHp,Kp,SFp,Wp         |
| Kala Slough                            | NULATO C-2              | 64.62082 N         | 156.74288 W         | K010S011E18        | CHp,Kp,SFp,Wp         |
| 334-40-11000-2200-3050                 | NULATO C-2              | 64.60626 N         | 156.75879 W         | K010S011E19        | CHrs,Krs              |
| Kala Creek                             | NULATO B-2              | 64.45642 N         | 156.94232 W         | K012S010E07        | Kr                    |
| 334-40-11000-2200-3050-4055            | NULATO C-2              | 64.50257 N         | 156.85499 W         | K011S010E27        | Kr                    |
|                                        | NULATO B-2              | 64.48928 N         | 156.83896 W         | K011S010E34        | Kr                    |
| 334-40-11000-2200-3050-4065            | NULATO B-2              | 64.46995 N         | 156.89831 W         | K012S010E08        | Kr                    |
| Kalakaket Creek                        | NULATO B-2              | 64.44353 N         | 156.90252 W         | K012S010E17        | Kr                    |
| 334-40-11000-2230                      | NULATO C-1              | 64.71522 N         | 156.12191 W         | K009S014E17        | CHp,COp,SFp,Wp        |
| Yuki River                             | NULATO A-3              | 64.21328 N         | 157.35011 W         | K015S008E06        | COp                   |
| 334-40-11000-2230-3009                 | NULATO C-1              | 64.69980 N         | 156.09336 W         | K009S014E21        | SFp,Wp                |
| Ruby Slough                            | RUBY C-6                | 64.73245 N         | 155.57885 W         | K009S016E01        | SFp,Wp                |
| 334-40-11000-2230-3100                 | NULATO B-2              | 64.25819 N         | 156.99806 W         | K014S009E24        | COp                   |
|                                        | NULATO B-3              | 64.29661 N         | 157.21345 W         | K014S008E11        | COp                   |
| 334-40-11000-2255                      | RUBY D-5                | 64.75814 N         | 155.44709 W         | K008S017E33        | CHp,COp,Kp,SFp,Wp     |
| Melozitna River                        | MELOZITNA C-1           | 65.65669 N         | 153.07425 W         | K003N028E17        | CHp                   |
| 334-40-11000-2255-3025                 | RUBY D-6                | 64.82534 N         | 155.59799 W         | K008S016E03        | Kr                    |
| Grayling Creek                         | RUBY D-6                | 64.83940 N         | 155.69999 W         | K007S016E31        | Kr                    |
| 334-40-11000-2255-3035                 | RUBY D-6                | 64.84731 N         | 155.55200 W         | K007S016E26        | Kr                    |
|                                        | RUBY D-6                | 64.88912 N         | 155.61637 W         | K007S016E10        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2255-3055                 | RUBY D-5                | 64.87214N          | 155.40239W          | K007S017E22        | Kr                    |
|                                        | RUBY D-5                | 64.87635N          | 155.45165W          | K007S017E17        | Kr                    |
| 334-40-11000-2255-3055-4006            | RUBY D-5                | 64.87243N          | 155.41019W          | K007S017E22        | Kr                    |
|                                        | RUBY D-5                | 64.88468N          | 155.43276W          | K007S017E16        | Kr                    |
| 334-40-11000-2255-3065                 | RUBY D-5                | 64.88618N          | 155.35261W          | K007S017E14        | Kr                    |
|                                        | RUBY D-5                | 64.90496N          | 155.41388W          | K007S017E03        | Kr                    |
| 334-40-11000-2255-3075                 | RUBY D-5                | 64.92808N          | 155.33659W          | K006S017E36        | Kr                    |
|                                        | RUBY D-5                | 64.92496N          | 155.38943W          | K006S017E34        | Kr                    |
| 334-40-11000-2255-3085                 | RUBY D-5                | 64.94406N          | 155.35148W          | K006S017E26        | Kr                    |
|                                        | RUBY D-5                | 64.94163N          | 155.41444W          | K006S017E27        | Kr                    |
| 334-40-11000-2255-3100                 | RUBY D-5                | 64.96497N          | 155.27063W          | K006S018E17        | Kr                    |
|                                        | RUBY D-5                | 64.94635N          | 155.20140W          | K006S018E27        | Kr                    |
| 334-40-11000-2255-3109                 | RUBY D-5                | 64.98114N          | 155.26253W          | K006S018E08        | Kr                    |
|                                        | RUBY D-5                | 64.96635N          | 155.37527W          | K006S017E14        | Kr                    |
| 334-40-11000-2255-3119                 | RUBY D-5                | 64.99461N          | 155.28811W          | K006S018E06        | Kr                    |
|                                        | RUBY D-5                | 64.98744N          | 155.36393W          | K006S017E11        | Kr                    |
| 334-40-11000-2255-3122                 | MELOZITNA A-5           | 65.00641N          | 155.26662W          | K005S018E32        | COr,Kr                |
| *Favorite Creek                        | RUBY D-5                | 64.98124N          | 155.18022W          | K006S018E10        | COr,Kr                |
| 334-40-11000-2255-3135                 | MELOZITNA A-5           | 65.05473N          | 155.18812W          | K005S018E15        | CHs,Kr                |
| Fox Creek                              | MELOZITNA A-5           | 65.03913N          | 155.41390W          | K005S017E22        | Kr                    |
| 334-40-11000-2255-3135-4020            | MELOZITNA A-5           | 65.05612N          | 155.33372W          | K005S017E13        | CHs                   |
|                                        | MELOZITNA A-5           | 65.06246N          | 155.34890W          | K005S017E11        | CHs                   |
| 334-40-11000-2255-3140                 | MELOZITNA A-5           | 65.06593N          | 155.17493W          | K005S018E11        | CHp,COr               |
| Turnaround Creek                       | RUBY D-4                | 64.99553N          | 154.95000W          | K006S019E02        | CHs                   |
| 334-40-11000-2255-3142                 | MELOZITNA A-5           | 65.07970N          | 155.18317W          | K005S018E03        | CHs                   |
|                                        | MELOZITNA A-5           | 65.05940N          | 155.14745W          | K005S018E14        | CHs                   |
| 334-40-11000-2255-3145                 | MELOZITNA A-5           | 65.08226N          | 155.17389W          | K005S018E02        | Kr                    |
|                                        | MELOZITNA A-5           | 65.10218N          | 155.18891W          | K004S018E33        | Kr                    |
| 334-40-11000-2255-3145-4011            | MELOZITNA A-5           | 65.09498N          | 155.17447W          | K004S018E33        | Kr                    |
|                                        | MELOZITNA A-5           | 65.09496N          | 155.20475W          | K004S018E32        | Kr                    |
| 334-40-11000-2255-3155                 | MELOZITNA A-5           | 65.09978N          | 155.10524W          | K004S018E35        | Kr                    |
|                                        | MELOZITNA A-5           | 65.12275N          | 155.10698W          | K004S018E23        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2255-3155-4009            | MELOZITNA A-5           | 65.11119N          | 155.11066W          | K004S018E26        | Kr                    |
|                                        | MELOZITNA A-5           | 65.11386N          | 155.12641W          | K004S018E26        | Kr                    |
| 334-40-11000-2255-3155-4011            | MELOZITNA A-5           | 65.11637N          | 155.10796W          | K004S018E26        | Kr                    |
|                                        | MELOZITNA A-5           | 65.12053N          | 155.12086W          | K004S018E23        | Kr                    |
| 334-40-11000-2255-3162                 | MELOZITNA A-5           | 65.10302N          | 155.06152W          | K004S019E31        | Kr                    |
|                                        | MELOZITNA A-5           | 65.08247N          | 155.02863W          | K005S019E04        | Kr                    |
| 334-40-11000-2255-3168                 | MELOZITNA A-5           | 65.13028N          | 155.05972W          | K004S019E19        | CHs,COp               |
| Black Sand Creek                       | MELOZITNA A-4           | 65.07441N          | 154.89668W          | K005S020E07        | CHs                   |
| 334-40-11000-2255-3174                 | MELOZITNA A-4           | 65.18248N          | 154.91386W          | K003S019E35        | CHs,Ks                |
| Hot Springs Creek                      | MELOZITNA A-3           | 65.22415N          | 154.47143W          | K003S021E13        | CHs                   |
| 334-40-11000-2255-3174-4030            | MELOZITNA A-4           | 65.11393N          | 154.74797W          | K004S020E27        | Kr                    |
|                                        | MELOZITNA A-4           | 65.09331N          | 154.73253W          | K004S020E34        | Kr                    |
| 334-40-11000-2255-3174-4030-5015       | MELOZITNA A-4           | 65.10140N          | 154.73221W          | K004S020E34        | Kr                    |
|                                        | MELOZITNA A-4           | 65.09608N          | 154.72142W          | K004S020E35        | Kr                    |
| 334-40-11000-2255-3174-4040            | MELOZITNA A-4           | 65.12036N          | 154.70776W          | K004S020E23        | Kr                    |
| Glacier Creek                          | MELOZITNA A-4           | 65.10137N          | 154.69114W          | K004S020E35        | Kr                    |
| 334-40-11000-2255-3174-4050            | MELOZITNA A-4           | 65.13897N          | 154.67707W          | K004S020E13        | Kr                    |
|                                        | MELOZITNA A-4           | 65.12915N          | 154.63226W          | K004S021E19        | Kr                    |
| 334-40-11000-2255-3174-4070            | MELOZITNA A-4           | 65.20848N          | 154.60071W          | K003S021E20        | Kr                    |
|                                        | MELOZITNA A-4           | 65.18387N          | 154.55199W          | K003S021E33        | Kr                    |
| 334-40-11000-2255-3174-4070-5015       | MELOZITNA A-4           | 65.19658N          | 154.55147W          | K003S021E28        | Kr                    |
|                                        | MELOZITNA A-4           | 65.18581N          | 154.52421W          | K003S021E34        | Kr                    |
| 334-40-11000-2255-3175                 | MELOZITNA A-4           | 65.18312N          | 154.90396W          | K003S019E35        | Kr                    |
|                                        | MELOZITNA A-4           | 65.23581N          | 154.90755W          | K003S019E11        | Kr                    |
| 334-40-11000-2255-3180                 | MELOZITNA B-4           | 65.25800N          | 154.74400W          | K003S020E03        | CHs,Kr                |
| Big Creek                              | MELOZITNA B-4           | 65.26386N          | 154.61261W          | K003S021E05        | CHs                   |
| 334-40-11000-2255-3195                 | MELOZITNA B-4           | 65.30999N          | 154.72131W          | K002S020E14        | Kr                    |
|                                        | MELOZITNA B-4           | 65.32109N          | 154.81146W          | K002S020E17        | Kr                    |
| 334-40-11000-2255-3208                 | MELOZITNA B-4           | 65.36182N          | 154.66508W          | K001S020E36        | Kr                    |
|                                        | MELOZITNA B-4           | 65.33609N          | 154.61701W          | K002S021E08        | Kr                    |
| 334-40-11000-2255-3208-4007            | MELOZITNA B-4           | 65.36152N          | 154.64751W          | K001S021E31        | Kr                    |
|                                        | MELOZITNA B-4           | 65.35443N          | 154.60062W          | K001S021E32        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2255-3215                 | MELOZITNA B-4           | 65.37594N          | 154.66580W          | K001S020E25        | Kr                    |
|                                        | MELOZITNA B-4           | 65.37081N          | 154.72896W          | K001S020E27        | Kr                    |
| 334-40-11000-2255-3222                 | MELOZITNA B-4           | 65.39062N          | 154.61439W          | K001S021E20        | Kr                    |
|                                        | MELOZITNA B-4           | 65.38274N          | 154.55348W          | K001S021E21        | Kr                    |
| 334-40-11000-2255-3222-4008            | MELOZITNA B-4           | 65.39070N          | 154.60639W          | K001S021E20        | Kr                    |
|                                        | MELOZITNA B-4           | 65.37304N          | 154.57368W          | K001S021E28        | Kr                    |
| 334-40-11000-2255-3227                 | MELOZITNA B-4           | 65.41776N          | 154.59651W          | K001S021E08        | Kr                    |
|                                        | MELOZITNA B-4           | 65.43666N          | 154.62896W          | K001S021E06        | Kr                    |
| 334-40-11000-2255-3227-4011            | MELOZITNA B-4           | 65.42691N          | 154.62447W          | K001S021E06        | Kr                    |
|                                        | MELOZITNA B-4           | 65.42609N          | 154.64314W          | K001S021E06        | Kr                    |
| 334-40-11000-2255-3238                 | MELOZITNA B-4           | 65.41757N          | 154.53303W          | K001S021E10        | Kr                    |
|                                        | MELOZITNA B-4           | 65.41027N          | 154.51648W          | K001S021E11        | Kr                    |
| 334-40-11000-2255-3245                 | MELOZITNA B-4           | 65.42488N          | 154.52319W          | K001S021E03        | Kr                    |
|                                        | MELOZITNA B-4           | 65.46749N          | 154.59703W          | K001N021E19        | Kr                    |
| 334-40-11000-2255-3250                 | MELOZITNA B-3           | 65.42903N          | 154.47132W          | K001S021E01        | Kr                    |
|                                        | MELOZITNA B-3           | 65.42054N          | 154.43537W          | K001S022E07        | Kr                    |
| 334-40-11000-2255-3260                 | MELOZITNA B-3           | 65.45397N          | 154.43152W          | K001N021E26        | Kr                    |
|                                        | MELOZITNA B-3           | 65.43943N          | 154.41119W          | K001N021E36        | Kr                    |
| 334-40-11000-2255-3270                 | MELOZITNA B-3           | 65.45923N          | 154.40505W          | K001N021E25        | Kr                    |
|                                        | MELOZITNA B-3           | 65.44083N          | 154.37700W          | K001N022E31        | Kr                    |
| 334-40-11000-2255-3280                 | MELOZITNA B-3           | 65.48299N          | 154.33134W          | K001N022E17        | Kr                    |
|                                        | MELOZITNA B-3           | 65.47611N          | 154.30980W          | K001N022E21        | Kr                    |
| 334-40-11000-2255-3283                 | MELOZITNA B-3           | 65.48956N          | 154.32065W          | K001N022E16        | Kr                    |
|                                        | MELOZITNA C-3           | 65.51888N          | 154.38121W          | K001N022E06        | Kr                    |
| 334-40-11000-2255-3285                 | MELOZITNA C-3           | 65.50010N          | 154.31243W          | K001N022E09        | Kr                    |
|                                        | MELOZITNA C-3           | 65.51944N          | 154.32814W          | K001N022E05        | Kr                    |
| 334-40-11000-2255-3289                 | MELOZITNA C-3           | 65.50329N          | 154.23491W          | K001N022E11        | Kr                    |
|                                        | MELOZITNA C-3           | 65.52167N          | 154.20371W          | K001N022E01        | Kr                    |
| 334-40-11000-2255-3289-4007            | MELOZITNA C-3           | 65.50957N          | 154.23034W          | K001N022E02        | Kr                    |
|                                        | MELOZITNA C-3           | 65.51666N          | 154.23592W          | K001N022E02        | Kr                    |
| 334-40-11000-2255-3300                 | MELOZITNA B-3           | 65.49315N          | 154.16407W          | K001N023E18        | CHp,Kr,Wp             |
| Wolf Creek                             | MELOZITNA B-3           | 65.45389N          | 154.09252W          | K001N023E28        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2255-3320                 | MELOZITNA C-3           | 65.51297N          | 154.06384W          | K001N023E03        | Kr                    |
| Dome Creek                             | MELOZITNA C-3           | 65.50193N          | 154.03583W          | K001N023E11        | Kr                    |
| 334-40-11000-2255-3329                 | MELOZITNA C-3           | 65.53188N          | 154.07141W          | K002N023E34        | Kr                    |
|                                        | MELOZITNA C-3           | 65.53806N          | 154.10731W          | K002N023E33        | Kr                    |
| 334-40-11000-2255-3329-4009            | MELOZITNA C-3           | 65.53439N          | 154.10089W          | K002N023E33        | Kr                    |
|                                        | MELOZITNA C-3           | 65.53250N          | 154.11730W          | K002N023E32        | Kr                    |
| 334-40-11000-2255-3335                 | MELOZITNA C-3           | 65.53285N          | 154.06036W          | K002N023E34        | Kr                    |
|                                        | MELOZITNA C-3           | 65.55388N          | 154.10148W          | K002N023E21        | Kr                    |
| 334-40-11000-2255-3341                 | MELOZITNA C-3           | 65.53811N          | 154.04033W          | K002N023E35        | Kr                    |
|                                        | MELOZITNA C-3           | 65.55973N          | 154.02703W          | K002N023E23        | Kr                    |
| 334-40-11000-2255-3359                 | MELOZITNA C-2           | 65.57464N          | 153.79241W          | K002N024E13        | Kr                    |
|                                        | MELOZITNA C-2           | 65.60362N          | 153.80009W          | K002N024E01        | Kr                    |
| 334-40-11000-2255-3390                 | MELOZITNA C-2           | 65.62412N          | 153.50373W          | K003N026E32        | Kr                    |
|                                        | MELOZITNA C-1           | 65.60641N          | 153.46369W          | K002N026E04        | Kr                    |
| 334-40-11000-2255-3401                 | MELOZITNA C-1           | 65.63865N          | 153.43145W          | K003N026E27        | Kr                    |
|                                        | MELOZITNA C-1           | 65.66611N          | 153.43510W          | K003N026E15        | Kr                    |
| 334-40-11000-2255-3401-4018            | MELOZITNA C-1           | 65.65935N          | 153.41680W          | K003N026E14        | Kr                    |
|                                        | MELOZITNA C-1           | 65.66334N          | 153.39880W          | K003N026E14        | Kr                    |
| 334-40-11000-2255-3409                 | MELOZITNA C-1           | 65.63258N          | 153.40614W          | K003N026E26        | Kr                    |
|                                        | MELOZITNA C-1           | 65.66224N          | 153.37481W          | K003N026E13        | Kr                    |
| 334-40-11000-2255-3420                 | MELOZITNA C-1           | 65.63892N          | 153.19436W          | K003N027E26        | CHs,Kp                |
| Little Melozitna River                 | MELOZITNA B-1           | 65.47446N          | 153.35034W          | K001N027E19        | CHs,Kp                |
| 334-40-11000-2255-3420-4011            | MELOZITNA C-1           | 65.60105N          | 153.17527W          | K002N027E01        | CHp,Kr                |
| Melozimoran Creek                      | MELOZITNA C-1           | 65.58613N          | 153.05451W          | K002N028E09        | Kr                    |
| 334-40-11000-2255-3420-4011-5010       | MELOZITNA C-1           | 65.59857N          | 153.10319W          | K002N028E05        | Kr                    |
|                                        | MELOZITNA C-1           | 65.57974N          | 153.10785W          | K002N028E17        | Kr                    |
| 334-40-11000-2255-3420-4018            | MELOZITNA C-1           | 65.56576N          | 153.24608W          | K002N027E22        | Kr                    |
|                                        | MELOZITNA C-1           | 65.57780N          | 153.29507W          | K002N027E17        | Kr                    |
| 334-40-11000-2255-3420-4019            | MELOZITNA C-1           | 65.56658N          | 153.24486W          | K002N027E22        | Kr                    |
|                                        | MELOZITNA C-1           | 65.54779N          | 153.19675W          | K002N027E26        | Kr                    |
| 334-40-11000-2255-3420-4020            | MELOZITNA C-1           | 65.56147N          | 153.26512W          | K002N027E21        | Kr                    |
|                                        | MELOZITNA C-1           | 65.54196N          | 153.35590W          | K002N026E25        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2255-3420-4025            | MELOZITNA C-1           | 65.54473 N         | 153.27385W          | K002N027E28        | Kp                    |
|                                        | MELOZITNA C-1           | 65.52334 N         | 153.22616W          | K001N027E03        | Kp                    |
| 334-40-11000-2255-3420-4031            | MELOZITNA C-1           | 65.52868 N         | 153.31690W          | K002N027E31        | Kr                    |
|                                        | MELOZITNA C-1           | 65.51002 N         | 153.25342W          | K001N027E04        | Kr                    |
| 334-40-11000-2266                      | RUBY D-5                | 64.79770 N         | 155.33593W          | K008S017E13        | CHp,Kp,Wp             |
| Big Creek                              | RUBY D-5                | 64.75829 N         | 155.05388W          | K008S019E32        | CHp,Kp,Wp             |
| 334-40-11000-2275                      | RUBY D-4                | 64.93029 N         | 154.69244W          | K006S021E31        | CHs                   |
|                                        | RUBY D-4                | 64.94803 N         | 154.69861W          | K006S021E19        | CHs                   |
| 334-40-11000-2285                      | RUBY D-4                | 64.93735 N         | 154.63569W          | K006S021E28        | COp                   |
|                                        | RUBY D-4                | 64.94203 N         | 154.60220W          | K006S021E27        | COp                   |
| 334-40-11000-2289                      | RUBY D-4                | 64.93548 N         | 154.51022W          | K006S021E25        | CHs,COp               |
| Ukawutni Creek                         | RUBY D-3                | 64.95411 N         | 154.48779W          | K006S022E19        | CHs                   |
| 334-40-11000-2300                      | RUBY D-3                | 64.92549 N         | 154.27602W          | K006S023E31        | CHp,COp,Kp,HWP,SFp    |
| Nowitna River                          | RUBY A-3                | 64.07025 N         | 154.27129W          | K016S023E26        | CHp,COp               |
| 334-40-11000-2300-3045                 | RUBY D-3                | 64.75052 N         | 154.34117W          | K008S022E35        | CHp,Kp                |
|                                        | RUBY C-3                | 64.69914 N         | 154.42052W          | K009S022E23        | CHp,Kp                |
| 334-40-11000-2300-3080                 | RUBY C-3                | 64.59860 N         | 154.46573W          | K010S022E28        | CHp,Kp                |
| Sulatna River                          | RUBY C-4                | 64.52052 N         | 154.60718W          | K011S021E23        | CHp,Kp                |
| 334-40-11000-2300-3100                 | RUBY B-3                | 64.49830 N         | 154.24626W          | K011S023E34        | Kp                    |
| Lost River                             | RUBY B-3                | 64.46581 N         | 154.24883W          | K012S023E10        | Kp                    |
| 334-40-11000-2300-3203                 | RUBY B-2                | 64.37514 N         | 153.62733W          | K013S026E12        | CHp,Kp,HWP            |
| Titna River                            | KANTISHNA RIVER B-6     | 64.32436 N         | 152.98705W          | F007S027W07        | Kp                    |
| 334-40-11000-2300-3203-4030            | RUBY B-1                | 64.33966 N         | 153.37128W          | K013S028E29        | HWP                   |
| Telsitna River                         | RUBY B-1                | 64.33082 N         | 153.35957W          | K013S028E29        | HWr                   |
| 334-40-11000-2300-3203-4102            | KANTISHNA RIVER B-6     | 64.32436 N         | 152.98705W          | F007S027W07        | Krs                   |
| Sethkokna River                        | MEDFRA D-1              | 63.93697 N         | 153.31248W          | K018S028E12        | Kr                    |
| 334-40-11000-2300-3203-4102-5027       | RUBY A-1                | 64.15889 N         | 153.09450W          | K015S029E27        | Kr                    |
|                                        | RUBY A-1                | 64.15816 N         | 153.09303W          | K015S029E26        | Kr                    |
| 334-40-11000-2300-3203-4102-5309       | RUBY A-1                | 64.00059 N         | 153.30410W          | K017S028E24        | Kr                    |
|                                        | RUBY A-1                | 64.00108 N         | 153.30012W          | K017S028E24        | Kr                    |
| 334-40-11000-2300-3203-4102-5311       | MEDFRA D-1              | 63.97613 N         | 153.28890W          | K017S029E31        | Kr                    |
| Sischu Creek                           | MEDFRA D-1              | 63.97624 N         | 153.17730W          | K017S029E34        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2300-3277                 | RUBY A-3                | 64.12603 N         | 154.04876W          | K016S024E01        | CHp,COp,Kp,SFs        |
| Sulukna River                          | MEDFRA D-3              | 63.87517 N         | 154.13919W          | K019S024E02        | Kr                    |
| 334-40-11000-2302                      | RUBY D-3                | 64.92873 N         | 154.27550W          | K006S023E31        | CHp                   |
|                                        | RUBY D-3                | 64.93470 N         | 154.14667W          | K006S023E26        | CHp                   |
| 334-40-11000-2311                      | RUBY D-3                | 64.97776 N         | 154.18935W          | K006S023E10        | CHp,COp               |
|                                        | MELOZITNA A-3           | 65.00051 N         | 154.22480W          | K006S023E04        | CHs                   |
| 334-40-11000-2405                      | MELOZITNA A-1           | 65.17913 N         | 153.07747W          | K003S028E35        | CHs,Krs,Wp            |
| Illinois Creek                         | MELOZITNA B-1           | 65.28611 N         | 153.11783W          | K002S028E28        | Krs,Wp                |
| 334-40-11000-2405-3019                 | MELOZITNA B-1           | 65.28611 N         | 153.11783W          | K002S028E28        | Kr                    |
| Wilson Creek                           | MELOZITNA B-1           | 65.29668 N         | 153.13087W          | K002S028E21        | Kr                    |
| 334-40-11000-2405-3020                 | MELOZITNA B-1           | 65.28611 N         | 153.11783W          | K002S028E28        | Kr                    |
| Golden Creek                           | MELOZITNA B-1           | 65.28779 N         | 153.07866W          | K002S028E27        | Kr                    |
| 334-40-11000-2411                      | TANANA A-6              | 65.19658 N         | 152.93972W          | F004N027W01        | HWp                   |
| Grant Creek                            | TANANA A-6              | 65.19691 N         | 152.93949W          | F004N027W01        | HWp                   |
| 334-40-11000-2420                      | TANANA A-6              | 65.18731 N         | 152.81327W          | F004N026W10        | HWpr,LCr,SFp          |
| Blind River                            | TANANA A-6              | 65.17660 N         | 152.79404W          | F004N026W14        | HWr,LCr               |
| 334-40-11000-2430                      | TANANA A-6              | 65.14866 N         | 152.68953W          | F004N025W29        | LCp                   |
| Atutsuk Creek                          | TANANA A-6              | 65.12037 N         | 152.66407W          | F003N025W04        | LCr                   |
| 334-40-11000-2440                      | TANANA A-5              | 65.10690 N         | 152.45550W          | F003N024W09        | LCr                   |
| Beaver Creek                           | TANANA A-5              | 65.10145 N         | 152.47389W          | F003N024W08        | LCr                   |
| 334-40-11000-2444                      | TANANA A-5              | 65.09760 N         | 152.43064W          | F003N024W09        | LCp                   |
| Boney Creek (Lower Outlet)             | TANANA A-5              | 65.09056 N         | 152.41626W          | F003N024W15        | LCr                   |
| 334-40-11000-2445                      | TANANA A-5              | 65.13347 N         | 152.39591W          | F004N024W34        | CHs,COs,Ks,Sp,SFp,Wp  |
| Tozitna River                          | TANANA C-3              | 65.56139 N         | 151.12446W          | F009N017W33        | Kr                    |
| 334-40-11000-2445-3062                 | TANANA B-5              | 65.37781 N         | 152.44190W          | F006N024W02        | Kr                    |
| Hellbent Creek                         | TANANA B-5              | 65.38341 N         | 152.40877W          | F007N024W36        | Kr                    |
| 334-40-11000-2445-3091                 | TANANA C-5              | 65.51643 N         | 152.21720W          | F008N023W14        | CHp,Kp,Sp,Wp          |
| Dagislakhna Creek                      | TANANA C-5              | 65.53616 N         | 152.22617W          | F008N023W11        | CHp,Kp,Sp,Wp          |
| 334-40-11000-2445-3255                 | TANANA C-4              | 65.54690 N         | 151.71030W          | F008N020W05        | Kr                    |
| McQuesten Creek                        | TANANA C-4              | 65.59473 N         | 151.65488W          | F009N020W23        | Kr                    |
| 334-40-11000-2445-3259                 | TANANA C-3              | 65.53879 N         | 151.47163W          | F008N019W09        | Kr                    |
| Fleshlanana Creek                      | TANANA C-3              | 65.59133 N         | 151.44196W          | F009N019W23        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-------------------------------|
| 334-40-11000-2445-3261                 | TANANA C-3              | 65.55502N          | 151.37882W          | F008N019W01        | Kr                            |
| Gishna Creek                           | TANANA C-3              | 65.60036N          | 151.33788W          | F009N018W17        | Kr                            |
| 334-40-11000-2455                      | TANANA A-5              | 65.16918N          | 152.28836W          | F004N023W17        | HWpr,LCpr                     |
| Bear Creek                             | TANANA A-5              | 65.17463N          | 152.28456W          | F004N023W17        | HWpr                          |
| 334-40-11000-2473                      | TANANA A-4              | 65.19109N          | 151.96048W          | F004N022W11        | Kr                            |
| Mission Creek                          | TANANA A-4              | 65.19500N          | 151.96943W          | F004N022W11        | Kr                            |
| 334-40-11000-2481                      | TANANA A-4              | 65.20617N          | 151.82840W          | F004N021W04        | Kr                            |
| Jackson Creek                          | TANANA A-4              | 65.20871N          | 151.82935W          | F004N021W04        | Kr                            |
| 334-40-11000-2483                      | TANANA A-4              | 65.20604N          | 151.77812W          | F004N021W02        | Kr                            |
| Coal Creek                             | TANANA A-4              | 65.20770N          | 151.77668W          | F004N021W02        | Kr                            |
| 334-40-11000-2485                      | TANANA A-4              | 65.20110N          | 151.72472W          | F004N021W01        | CHs,Kr                        |
| Spicer Creek                           | TANANA A-4              | 65.20240N          | 151.72102W          | F004N021W01        | CHs,Kr                        |
| 334-40-11000-2490                      | TANANA A-5              | 65.16822N          | 152.00018W          | F004N022W15        | CHp,COp,Kp,Sp,ALp,HWp,LCp,SFp |
| Tanana River                           | TANACROSS A-2           | 63.04623N          | 141.86052W          | C015N019E29        | CHp,COp                       |
| 334-40-11000-2490-3001                 | TANANA A-4              | 65.16206N          | 151.94967W          | F004N022W24        | LCp                           |
| Hay Slough                             | TANANA A-4              | 65.15383N          | 151.85922W          | F004N021W20        | LCr                           |
| 334-40-11000-2490-3011                 | TANANA A-4              | 65.07895N          | 151.62575W          | F003N020W21        | HWp                           |
| Fish Creek                             | TANANA A-4              | 65.08383N          | 151.59749W          | F003N020W15        | HWp                           |
| 334-40-11000-2490-3056                 | KANTISHNA RIVER D-4     | 64.92393N          | 151.52999W          | F001N020W12        | HWp                           |
| Chitanana River                        | KANTISHNA RIVER D-4     | 64.91485N          | 151.60810W          | F001N020W15        | HWr                           |
| 334-40-11000-2490-3060                 | KANTISHNA RIVER D-3     | 64.86026N          | 151.40746W          | F001S019W05        | Ks,HWp                        |
| Cosna River                            | KANTISHNA RIVER C-4     | 64.71393N          | 151.58189W          | F002S020W28        | Ks                            |
| 334-40-11000-2490-3090                 | KANTISHNA RIVER D-2     | 64.96951N          | 150.50964W          | F002N015W25        | HWp,SFp                       |
| Zitziana River                         | KANTISHNA RIVER D-2     | 64.96244N          | 150.50623W          | F002N015W36        | HWr                           |
| 334-40-11000-2490-3121                 | KANTISHNA RIVER D-1     | 64.97141N          | 150.47390W          | F002N014W30        | CHs,Kp,LCr                    |
| Baker Creek                            | TANANA A-1              | 65.08786N          | 150.29025W          | F003N013W18        | CHs                           |
| 334-40-11000-2490-3121-4020            | TANANA A-1              | 65.00924N          | 150.33507W          | F002N014W11        | CHs                           |
| Hutlinana Creek                        | TANANA A-1              | 65.16063N          | 150.14363W          | F004N013W23        | CHs                           |
| 334-40-11000-2490-3140                 | FAIRBANKS D-6           | 64.76458N          | 149.96303W          | F002S012W04        | CHp,COp,Kp,Sp                 |
| Kantishna River                        | MT MC KINLEY D-4        | 63.86643N          | 151.55813W          | F012S020W19        | CHp,COp,Kp                    |
| 334-40-11000-2490-3140-4065            | KANTISHNA RIVER B-1     | 64.45521N          | 150.32120W          | F005S014W27        | CHs,COs,Kp                    |
| Toklat River                           | MT MC KINLEY D-1        | 63.81257N          | 150.28620W          | F013S014W04        | CHs,COs                       |

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|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3140-4065-5025           | KANTISHNA RIVER B-1     | 64.35321 N         | 150.21942W          | F006S013W31        | COrs,Kps              |
| *Barton Creek                              | FAIRBANKS A-6           | 64.19146 N         | 149.97569W          | F008S012W29        | COr                   |
| 334-40-11000-2490-3140-4065-5025-6015      | KANTISHNA RIVER B-1     | 64.32325 N         | 150.12815W          | F007S013W09        | COs                   |
|                                            | KANTISHNA RIVER B-1     | 64.29924 N         | 150.07043W          | F007S013W23        | COs                   |
| 334-40-11000-2490-3140-4065-5025-6040      | FAIRBANKS A-6           | 64.19992 N         | 149.96421W          | F008S012W20        | COr                   |
|                                            | FAIRBANKS A-6           | 64.19730 N         | 149.90959W          | F008S012W27        | COr                   |
| 334-40-11000-2490-3140-4065-5070           | KANTISHNA RIVER A-1     | 64.16636 N         | 150.00828W          | F009S013W01        | CHs,COs               |
|                                            | KANTISHNA RIVER A-1     | 64.14925 N         | 150.02346W          | F009S013W12        | CHs,COs               |
| 334-40-11000-2490-3140-4065-5079           | FAIRBANKS A-6           | 64.15405 N         | 149.99097W          | F009S012W07        | CHs,COrs              |
| Sushana River                              | FAIRBANKS A-6           | 64.00842 N         | 149.89012W          | F010S012W34        | CHs,COrs              |
| 334-40-11000-2490-3140-4065-5085           | MT MC KINLEY D-1        | 63.90397 N         | 150.14646W          | F012S013W05        | CHp,COs               |
| East Fork Toklat River                     | MT MC KINLEY D-1        | 63.87875 N         | 150.06136W          | F012S013W14        | CHp,COs               |
| 334-40-11000-2490-3140-4075                | KANTISHNA RIVER B-1     | 64.41791 N         | 150.37921W          | F006S014W05        | COs,Kp                |
| Clear Creek                                | KANTISHNA RIVER B-1     | 64.29537 N         | 150.29211W          | F007S014W22        | Kp                    |
| 334-40-11000-2490-3140-4095                | KANTISHNA RIVER B-2     | 64.25822 N         | 150.58503W          | F007S015W32        | CHs,Ks                |
|                                            | KANTISHNA RIVER A-1     | 64.23701 N         | 150.34737W          | F008S014W09        | CHs,Ks                |
| 334-40-11000-2490-3140-4115                | KANTISHNA RIVER A-2     | 64.09080 N         | 150.69829W          | F009S016W33        | CHrs,COp,Krs          |
| Bearpaw River                              | MT MC KINLEY C-2        | 63.71355 N         | 150.91040W          | F014S017W07        | Kr                    |
| 334-40-11000-2490-3140-4115-5029           | KANTISHNA RIVER A-2     | 64.00161 N         | 150.78772W          | F010S017W36        | Kr                    |
| Flume Creek                                | MT MC KINLEY D-2        | 63.94613 N         | 150.74803W          | F011S016W20        | Kr                    |
| 334-40-11000-2490-3140-4115-5029-6019      | MT MC KINLEY D-2        | 63.95279 N         | 150.76638W          | F011S016W19        | Kr                    |
|                                            | MT MC KINLEY D-2        | 63.95143 N         | 150.73814W          | F011S016W20        | Kr                    |
| 334-40-11000-2490-3140-4115-5034           | MT MC KINLEY D-2        | 63.97908 N         | 150.82819W          | F011S017W11        | Kr                    |
| Bear Creek                                 | MT MC KINLEY D-2        | 63.97172 N         | 150.95344W          | F011S017W07        | Kr                    |
| 334-40-11000-2490-3140-4115-5034-6011      | MT MC KINLEY D-2        | 63.97376 N         | 150.89155W          | F011S017W09        | Kr                    |
|                                            | MT MC KINLEY D-2        | 63.96032 N         | 150.91503W          | F011S017W17        | Kr                    |
| 334-40-11000-2490-3140-4115-5034-6011-7006 | MT MC KINLEY D-2        | 63.97024 N         | 150.89558W          | F011S017W09        | Kr                    |
|                                            | MT MC KINLEY D-2        | 63.96516 N         | 150.91560W          | F011S017W17        | Kr                    |
| 334-40-11000-2490-3140-4115-5035           | MT MC KINLEY D-2        | 63.92565 N         | 150.83504W          | F011S017W26        | Kr                    |
| Otter Creek                                | MT MC KINLEY D-2        | 63.88429 N         | 150.80029W          | F012S017W12        | Kr                    |
| 334-40-11000-2490-3140-4115-5035-6011      | MT MC KINLEY D-2        | 63.90817 N         | 150.81849W          | F012S017W02        | Kr                    |
|                                            | MT MC KINLEY D-2        | 63.89667 N         | 150.80522W          | F012S017W01        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3140-4115-5035-6020  | MT MC KINLEY D-2        | 63.88899N          | 150.81792W          | F012S017W11        | Kr                    |
|                                        | MT MC KINLEY D-2        | 63.88485N          | 150.82720W          | F012S017W11        | Kr                    |
| 334-40-11000-2490-3140-4115-5040       | MT MC KINLEY D-2        | 63.90366N          | 150.89566W          | F012S017W04        | Kr                    |
|                                        | MT MC KINLEY D-2        | 63.88866N          | 150.96435W          | F012S017W07        | Kr                    |
| 334-40-11000-2490-3140-4115-5044       | MT MC KINLEY D-2        | 63.88740N          | 150.90413W          | F012S017W09        | CHs,COs,Ks            |
| Moose Creek                            | MT MC KINLEY C-2        | 63.51851N          | 150.73510W          | F016S016W19        | CHp                   |
| 334-40-11000-2490-3140-4115-5044-6005  | MT MC KINLEY D-2        | 63.87538N          | 150.93593W          | F012S017W17        | Ks                    |
|                                        | MT MC KINLEY D-2        | 63.86484N          | 150.93293W          | F012S017W20        | Ks                    |
| 334-40-11000-2490-3140-4115-5044-6101  | MT MC KINLEY C-2        | 63.51851N          | 150.73510W          | F016S016W19        | CHp                   |
| North Fork Moose Creek                 | MT MC KINLEY C-2        | 63.52456N          | 150.67448W          | F016S016W16        | CHp                   |
| 334-40-11000-2490-3140-4115-5051       | MT MC KINLEY D-2        | 63.83935N          | 150.89648W          | F012S017W28        | Kr                    |
|                                        | MT MC KINLEY D-2        | 63.83092N          | 150.88942W          | F012S017W33        | Kr                    |
| 334-40-11000-2490-3140-4115-5057       | MT MC KINLEY D-2        | 63.81416N          | 150.91504W          | F013S017W06        | Kr                    |
|                                        | MT MC KINLEY D-2        | 63.79283N          | 150.90313W          | F013S017W17        | Kr                    |
| 334-40-11000-2490-3140-4115-5057-6009  | MT MC KINLEY D-2        | 63.80478N          | 150.91084W          | F013S017W07        | Kr                    |
|                                        | MT MC KINLEY D-2        | 63.79488N          | 150.89586W          | F013S017W17        | Kr                    |
| 334-40-11000-2490-3140-4115-5063       | MT MC KINLEY D-2        | 63.78207N          | 150.94084W          | F013S018W13        | Kr                    |
|                                        | MT MC KINLEY D-2        | 63.77016N          | 150.90669W          | F013S017W19        | Kr                    |
| 334-40-11000-2490-3140-4115-5069       | MT MC KINLEY D-2        | 63.77392N          | 150.94816W          | F013S018W24        | Kr                    |
|                                        | MT MC KINLEY D-2        | 63.75314N          | 150.94060W          | F013S018W25        | Kr                    |
| 334-40-11000-2490-3140-4115-5072       | MT MC KINLEY C-2        | 63.72550N          | 150.97227W          | F014S018W02        | CHrs,Krs              |
| Glacier Creek                          | MT MC KINLEY C-2        | 63.67061N          | 150.99571W          | F014S018W26        | Kr                    |
| 334-40-11000-2490-3140-4115-5076       | MT MC KINLEY C-2        | 63.71231N          | 150.95927W          | F014S018W12        | Kr                    |
| Caribou Creek                          | MT MC KINLEY C-2        | 63.67394N          | 150.93611W          | F014S017W30        | Kr                    |
| 334-40-11000-2490-3140-4115-5078       | MT MC KINLEY C-2        | 63.71227N          | 150.95569W          | F014S018W12        | Kr                    |
|                                        | MT MC KINLEY C-2        | 63.69143N          | 150.92571W          | F014S017W19        | Kr                    |
| 334-40-11000-2490-3140-4115-5084       | MT MC KINLEY C-2        | 63.71253N          | 150.92345W          | F014S017W07        | Kr                    |
| Rock Creek                             | MT MC KINLEY C-2        | 63.69435N          | 150.89461W          | F014S017W17        | Kr                    |
| 334-40-11000-2490-3140-4115-5086       | MT MC KINLEY C-2        | 63.71355N          | 150.91040W          | F014S017W07        | Kr                    |
| Beauty Creek                           | MT MC KINLEY C-2        | 63.71408N          | 150.90193W          | F014S017W08        | Kr                    |
| 334-40-11000-2490-3140-4121            | KANTISHNA RIVER A-2     | 64.02882N          | 150.95209W          | F010S017W19        | Kp                    |
| *Geetrap Creek                         | MT MCKINLEY D-3         | 63.79291N          | 151.26743W          | F013S019W17        | Kr                    |

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|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3140-4137                | MT MC KINLEY D-3        | 63.87855 N         | 151.4016 W          | F012S020W14        | Ks                    |
|                                            | MT MC KINLEY D-3        | 63.85377 N         | 151.4022 W          | F012S020W23        | Ks                    |
| 334-40-11000-2490-3140-4137-5009           | MT MC KINLEY D-3        | 63.85377 N         | 151.4022 W          | F012S020W23        | Kp                    |
|                                            | MT MC KINLEY D-3        | 63.84894 N         | 151.4034 W          | F012S020W26        | Kp                    |
| 334-40-11000-2490-3140-4141                | MT MC KINLEY D-3        | 63.87536 N         | 151.4485 W          | F012S020W15        | COp,Ks                |
|                                            | MT MC KINLEY D-3        | 63.83492 N         | 151.4624 W          | F012S020W34        | COp,Ks                |
| 334-40-11000-2490-3140-4141-5009           | MT MC KINLEY D-3        | 63.83492 N         | 151.4624 W          | F012S020W34        | COp                   |
|                                            | MT MC KINLEY D-3        | 63.82326 N         | 151.4601 W          | F013S020W05        | COp                   |
| 334-40-11000-2490-3140-4145                | MT MC KINLEY D-4        | 63.86643 N         | 151.5581 W          | F012S020W19        | CHs,Kp                |
| McKinley River                             | MT MC KINLEY D-4        | 63.78503 N         | 151.6498 W          | F013S021W17        | CHs                   |
| 334-40-11000-2490-3140-4145-5405           | MT MC KINLEY D-4        | 63.81395 N         | 151.5863 W          | F013S021W03        | Kp                    |
|                                            | MT MC KINLEY D-4        | 63.80165 N         | 151.5902 W          | F013S021W10        | Kp                    |
| 334-40-11000-2490-3140-4146                | MT MC KINLEY D-4        | 63.86643 N         | 151.5581 W          | F012S020W19        | CHp,COp,Kp            |
| Birch Creek                                | MT MCKINLEY B-4         | 63.44113 N         | 151.7270 W          | F017S022W15        | COr                   |
| 334-40-11000-2490-3140-4146-5010           | MT MC KINLEY D-4        | 63.88450 N         | 151.5958 W          | F012S021W12        | CHp,COp,Kp            |
| Muddy River                                | MT MC KINLEY D-5        | 63.89057 N         | 152.0979 W          | F012S023W08        | CHp,COp,Kp            |
| 334-40-11000-2490-3140-4146-5010-0010      | MT MC KINLEY D-5        | 63.90279 N         | 152.2184 W          | F012S024W02        | CHp,COp,Kp            |
| Minchumina, Lake                           |                         |                    |                     |                    |                       |
| 334-40-11000-2490-3140-4146-5010-6020      | MT MC KINLEY D-4        | 63.98424 N         | 151.6396 W          | F011S021W03        | CHs,Krs               |
|                                            | KANTISHNA RIVER A-4     | 64.11475 N         | 151.5093 W          | F009S020W20        | CHp,Kr                |
| 334-40-11000-2490-3140-4146-5010-6020-7020 | KANTISHNA RIVER A-4     | 64.06832 N         | 151.5339 W          | F010S020W07        | CHp,Kr                |
|                                            | KANTISHNA RIVER A-3     | 64.09031 N         | 151.4848 W          | F009S020W33        | CHp,Kr                |
| 334-40-11000-2490-3140-4146-5010-6045      | MT MC KINLEY D-5        | 63.89002 N         | 152.0973 W          | F012S023W08        | CHp,COp               |
| Foraker River                              | MT MC KINLEY B-4        | 63.45355 N         | 151.8752 W          | F017S023W12        | COp                   |
| 334-40-11000-2490-3140-4146-5010-6045-7810 | MT MC KINLEY B-4        | 63.45355 N         | 151.8752 W          | F017S023W12        | COs                   |
| White Creek                                | MT MC KINLEY B-4        | 63.40893 N         | 151.9272 W          | F017S023W27        | COs                   |
| 334-40-11000-2490-3140-4146-5700           | MT MCKINLEY B-4         | 63.47536 N         | 151.8578 W          | F017S023W01        | CHs,COs,Kp            |
| Hult Creek                                 | MT MC KINLEY B-4        | 63.41155 N         | 151.8356 W          | F017S022W30        | CHs,COs               |
| 334-40-11000-2490-3141                     | KANTISHNA RIVER D-1     | 64.79122 N         | 150.0102 W          | F001S012W32        | COr                   |
|                                            | KANTISHNA RIVER D-1     | 64.79470 N         | 150.0010 W          | F001S012W29        | COr                   |
| 334-40-11000-2490-3151                     | FAIRBANKS D-6           | 64.85098 N         | 149.8317 W          | F001S011W06        | CHp,COp,Kp            |
| Tolovana River                             | LIVENGOD B-4            | 65.44905 N         | 148.6432 W          | F007N005W07        | CHp                   |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3151-4010            | FAIRBANKS D-6           | 64.87870N          | 149.79649W          | F001N011W28        | Kr                    |
|                                        | FAIRBANKS D-6           | 64.90925N          | 149.75493W          | F001N011W15        | Kr                    |
| 334-40-11000-2490-3151-4020            | LIVENGOD A-5            | 65.08787N          | 149.30058W          | F003N009W13        | CHp,COp,Kp            |
| Chatanika River                        | CIRCLE B-5              | 65.29086N          | 146.34755W          | F005N007E05        | Kr                    |
| 334-40-11000-2490-3151-4020-5070       | LIVENGOD A-3            | 65.02686N          | 148.40753W          | F002N004W05        | Kr                    |
| Shovel Creek                           | LIVENGOD A-3            | 65.02317N          | 148.42829W          | F002N004W06        | Kr                    |
| 334-40-11000-2490-3151-4020-5080       | LIVENGOD A-3            | 65.02496N          | 148.35185W          | F002N004W03        | Kr                    |
|                                        | LIVENGOD A-3            | 65.02178N          | 148.36273W          | F002N004W09        | Kr                    |
| 334-40-11000-2490-3151-4020-5090       | LIVENGOD A-3            | 65.02986N          | 148.25132W          | F002N003W06        | Kr                    |
|                                        | LIVENGOD A-3            | 65.02345N          | 148.25357W          | F002N003W06        | Kr                    |
| 334-40-11000-2490-3151-4020-5093       | LIVENGOD A-3            | 65.03057N          | 148.24303W          | F002N003W06        | Kr                    |
|                                        | LIVENGOD A-3            | 65.03706N          | 148.24246W          | F003N003W31        | Kr                    |
| 334-40-11000-2490-3151-4020-5099       | LIVENGOD A-3            | 65.03445N          | 148.17862W          | F002N003W04        | Kr                    |
|                                        | LIVENGOD A-3            | 65.03761N          | 148.17523W          | F003N003W33        | Kr                    |
| 334-40-11000-2490-3151-4020-5103       | LIVENGOD A-3            | 65.03322N          | 148.15738W          | F002N003W04        | Kr                    |
|                                        | LIVENGOD A-3            | 65.04039N          | 148.16164W          | F003N003W33        | Kr                    |
| 334-40-11000-2490-3151-4020-5110       | LIVENGOD A-3            | 65.03797N          | 148.09460W          | F003N003W35        | Kr                    |
| Murphy Creek                           | LIVENGOD A-3            | 65.03248N          | 148.09164W          | F002N003W02        | Kr                    |
| 334-40-11000-2490-3151-4020-5110-6010  | LIVENGOD A-3            | 65.03248N          | 148.09164W          | F002N003W02        | Kr                    |
|                                        | LIVENGOD A-3            | 65.03067N          | 148.08634W          | F002N003W02        | Kr                    |
| 334-40-11000-2490-3151-4020-5115       | LIVENGOD A-3            | 65.04707N          | 148.06891W          | F003N003W36        | Kr                    |
| Hayes Creek                            | LIVENGOD A-3            | 65.04984N          | 148.08162W          | F003N003W36        | Kr                    |
| 334-40-11000-2490-3151-4020-5120       | LIVENGOD A-3            | 65.04970N          | 148.03162W          | F003N002W31        | Kr                    |
|                                        | LIVENGOD A-3            | 65.04068N          | 148.03662W          | F003N002W31        | Kr                    |
| 334-40-11000-2490-3151-4020-5126       | LIVENGOD A-3            | 65.04582N          | 148.01102W          | F003N002W32        | Kr                    |
|                                        | LIVENGOD A-3            | 65.03512N          | 148.00579W          | F002N002W05        | Kr                    |
| 334-40-11000-2490-3151-4020-5140       | LIVENGOD A-2            | 65.05214N          | 147.83882W          | F003N001W30        | Kr                    |
| Sargent Creek                          | LIVENGOD A-2            | 65.04901N          | 147.85023W          | F003N002W36        | Kr                    |
| 334-40-11000-2490-3151-4020-5150       | LIVENGOD A-2            | 65.07494N          | 147.75070W          | F003N001W21        | CHr,Kr                |
| Dome Creek                             | LIVENGOD A-2            | 65.07583N          | 147.74391W          | F003N001W22        | CHr,Kr                |
| 334-40-11000-2490-3151-4020-5165       | LIVENGOD A-1            | 65.13624N          | 147.48416W          | F004N001E35        | Kr                    |
| Poker Creek                            | LIVENGOD A-1            | 65.14985N          | 147.48273W          | F004N001E26        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3151-4020-5170       | LIVENGOD A-1            | 65.14545 N         | 147.42350 W         | F004N002E30        | Kr                    |
| Captain Creek                          | LIVENGOD A-1            | 65.13824 N         | 147.40839 W         | F004N002E30        | Kr                    |
| 334-40-11000-2490-3151-4020-5180       | LIVENGOD A-1            | 65.17740 N         | 147.28938 W         | F004N002E14        | Kr                    |
| Kokomo Creek                           | LIVENGOD A-1            | 65.17486 N         | 147.27773 W         | F004N002E14        | Kr                    |
| 334-40-11000-2490-3151-4020-5185       | LIVENGOD A-1            | 65.19917 N         | 147.22787 W         | F004N003E06        | Kr                    |
| Crooked Creek                          | LIVENGOD A-1            | 65.20986 N         | 147.23107 W         | F004N003E06        | Kr                    |
| 334-40-11000-2490-3151-4020-5191       | LIVENGOD A-1            | 65.20661 N         | 147.18626 W         | F004N003E05        | Kr                    |
| Belle Creek                            | LIVENGOD A-1            | 65.21292 N         | 147.19636 W         | F005N003E31        | Kr                    |
| 334-40-11000-2490-3151-4020-5201       | LIVENGOD A-1            | 65.21978 N         | 147.07501 W         | F005N003E35        | Kr                    |
| Long Creek                             | LIVENGOD A-1            | 65.22792 N         | 147.07496 W         | F005N003E26        | Kr                    |
| 334-40-11000-2490-3151-4020-5216       | CIRCLE A-6              | 65.22885 N         | 146.88337 W         | F005N004E26        | Kr                    |
| Flat Creek                             | CIRCLE A-6              | 65.21848 N         | 146.86941 W         | F005N004E35        | Kr                    |
| 334-40-11000-2490-3151-4020-5235       | CIRCLE B-6              | 65.26262 N         | 146.72782 W         | F005N005E16        | Kr                    |
| U.S. Creek                             | CIRCLE B-6              | 65.26987 N         | 146.72774 W         | F005N005E09        | Kr                    |
| 334-40-11000-2490-3151-4020-5248       | CIRCLE B-6              | 65.26410 N         | 146.71938 W         | F005N005E16        | Kr                    |
|                                        | CIRCLE B-6              | 65.26098 N         | 146.71359 W         | F005N005E15        | Kr                    |
| 334-40-11000-2490-3151-4020-5252       | CIRCLE B-6              | 65.26948 N         | 146.70179 W         | F005N005E10        | Kr                    |
| Cassiar Creek                          | CIRCLE B-6              | 65.26626 N         | 146.69913 W         | F005N005E15        | Kr                    |
| 334-40-11000-2490-3151-4020-5259       | CIRCLE B-6              | 65.27520 N         | 146.65292 W         | F005N005E11        | Kr                    |
| Cripple Creek                          | CIRCLE B-6              | 65.28182 N         | 146.64801 W         | F005N005E11        | Kr                    |
| 334-40-11000-2490-3151-4020-5276       | CIRCLE B-6              | 65.27949 N         | 146.57716 W         | F005N006E08        | Kr                    |
| Modoc Creek                            | CIRCLE B-6              | 65.27626 N         | 146.55302 W         | F005N006E08        | Kr                    |
| 334-40-11000-2490-3151-4020-5283       | CIRCLE B-6              | 65.28622 N         | 146.54531 W         | F005N006E05        | Kr                    |
| Caribou Creek                          | CIRCLE B-6              | 65.29404 N         | 146.54803 W         | F005N006E05        | Kr                    |
| 334-40-11000-2490-3151-4020-5286       | CIRCLE B-6              | 65.28816 N         | 146.53681 W         | F005N006E04        | Kr                    |
| Horse Creek                            | CIRCLE B-6              | 65.28432 N         | 146.52941 W         | F005N006E04        | Kr                    |
| 334-40-11000-2490-3151-4020-5293       | CIRCLE B-5              | 65.28499 N         | 146.48506 W         | F005N006E03        | Kr                    |
| Sourdough Creek                        | CIRCLE B-5              | 65.33792 N         | 146.47359 W         | F006N006E23        | Kr                    |
| 334-40-11000-2490-3151-4020-5293-6012  | CIRCLE B-5              | 65.30048 N         | 146.47926 W         | F006N006E34        | Kr                    |
| Ruby Creek                             | CIRCLE B-5              | 65.30980 N         | 146.46358 W         | F006N006E35        | Kr                    |
| 334-40-11000-2490-3151-4020-5300       | CIRCLE B-5              | 65.29370 N         | 146.44356 W         | F005N006E02        | Kr                    |
|                                        | CIRCLE B-5              | 65.28821 N         | 146.42996 W         | F005N006E01        | Kr                    |

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|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3151-4020-5305           | CIRCLE B-5              | 65.29677N          | 146.42651W          | F006N006E36        | Kr                    |
| Tough Luck Creek                           | CIRCLE B-5              | 65.29793N          | 146.42729W          | F006N006E36        | Kr                    |
| 334-40-11000-2490-3151-4020-5309           | CIRCLE B-5              | 65.28871N          | 146.38032W          | F005N007E06        | Kr                    |
| Faith Creek                                | CIRCLE B-5              | 65.35096N          | 146.28702W          | F006N007E15        | Kr                    |
| 334-40-11000-2490-3151-4020-5311           | CIRCLE B-5              | 65.29086N          | 146.34755W          | F005N007E05        | Kr                    |
| McManus Creek                              | CIRCLE B-5              | 65.29285N          | 146.34652W          | F005N007E05        | Kr                    |
| 334-40-11000-2490-3151-4020-5312           | CIRCLE B-5              | 65.29086N          | 146.34755W          | F005N007E05        | Kr                    |
| Smith Creek                                | CIRCLE B-5              | 65.29115N          | 146.34160W          | F005N007E05        | Kr                    |
| 334-40-11000-2490-3151-4021                | FAIRBANKS D-6           | 64.90944N          | 149.86573W          | F001N011W18        | Kr                    |
|                                            | FAIRBANKS D-6           | 64.91647N          | 149.84744W          | F001N011W17        | Kr                    |
| 334-40-11000-2490-3151-4031                | FAIRBANKS D-6           | 64.92962N          | 149.81822W          | F001N011W08        | Kr                    |
|                                            | FAIRBANKS D-6           | 64.93703N          | 149.82772W          | F001N011W05        | Kr                    |
| 334-40-11000-2490-3151-4041                | FAIRBANKS D-6           | 64.93907N          | 149.77070W          | F001N011W03        | Kr                    |
|                                            | FAIRBANKS D-6           | 64.94398N          | 149.80023W          | F001N011W04        | Kr                    |
| 334-40-11000-2490-3151-4501                | LIVENGOD B-4            | 65.44905N          | 148.64321W          | F007N005W07        | CHp                   |
| West Fork Tolovana River                   | LIVENGOD B-4            | 65.46388N          | 148.66656W          | F007N005W06        | CHp                   |
| 334-40-11000-2490-3183                     | FAIRBANKS D-5           | 64.92064N          | 149.28431W          | F001N009W13        | CHp,COp,Kp            |
| Swanneck Slough                            | LIVENGOD A-6            | 65.00870N          | 149.55133W          | F002N010W10        | CHp,COp,Kp            |
| 334-40-11000-2490-3200                     | FAIRBANKS C-5           | 64.56530N          | 149.10552W          | F004S008W14        | CHp,COp,Kp            |
| Nenana River                               | HEALY D-4               | 63.84971N          | 148.93991W          | F012S007W28        | CHp,COp,Kp            |
| 334-40-11000-2490-3200-4011                | FAIRBANKS C-5           | 64.52746N          | 149.13610W          | F004S008W34        | CHp,COp,Kp            |
| Seventeenmile Slough                       | FAIRBANKS B-5           | 64.39679N          | 149.22844W          | F006S008W18        | CHs,COs,Kp            |
| 334-40-11000-2490-3200-4011-5110           | FAIRBANKS C-5           | 64.51799N          | 149.12825W          | F004S008W34        | COp                   |
|                                            | FAIRBANKS B-5           | 64.48775N          | 149.16282W          | F005S008W16        | COr                   |
| 334-40-11000-2490-3200-4011-5110-6050      | FAIRBANKS B-5           | 64.49012N          | 149.16323W          | F005S008W09        | COr                   |
|                                            | FAIRBANKS B-5           | 64.48814N          | 149.17824W          | F005S008W08        | COr                   |
| 334-40-11000-2490-3200-4011-5117           | FAIRBANKS B-5           | 64.48335N          | 149.14301W          | F005S008W16        | CHp,COs,Kp            |
| Lost Slough                                | FAIRBANKS B-5           | 64.31001N          | 149.26474W          | F007S009W14        | CHp,COp,Kp            |
| 334-40-11000-2490-3200-4011-5117-6115      | FAIRBANKS B-5           | 64.47490N          | 149.12591W          | F005S008W15        | CHp,COp,Kp            |
| Julius Creek                               | FAIRBANKS B-5           | 64.44423N          | 149.11108W          | F005S008W34        | CHp,COp,Kr            |
| 334-40-11000-2490-3200-4011-5117-6115-7010 | FAIRBANKS B-5           | 64.44423N          | 149.11108W          | F005S008W34        | CHs,COp,Kr            |
| Clear Creek                                | FAIRBANKS B-5           | 64.39462N          | 149.15778W          | F006S008W16        | Kp                    |

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|------------------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3200-4011-5117-6115-7010-8011      | FAIRBANKS B-5           | 64.41841 N         | 149.12761W          | F006S008W03        | COp,Ks                |
| Glacier Creek                                        | FAIRBANKS B-5           | 64.40010 N         | 149.12295W          | F006S008W15        | COp,Ks                |
| 334-40-11000-2490-3200-4011-5117-6115-7010-8011-9010 | FAIRBANKS B-5           | 64.40010 N         | 149.12295W          | F006S008W15        | COr,Ks                |
| Wood Creek                                           | FAIRBANKS B-5           | 64.36874 N         | 149.15891W          | F006S008W28        | COrs,Ks               |
| 334-40-11000-2490-3200-4011-5117-6137                | FAIRBANKS B-5           | 64.38571 N         | 149.18476W          | F006S008W20        | COs                   |
|                                                      | FAIRBANKS B-5           | 64.40842 N         | 149.15880W          | F006S008W09        | COs                   |
| 334-40-11000-2490-3200-4011-5141                     | FAIRBANKS B-5           | 64.43291 N         | 149.19281W          | F005S008W32        | CHp,COp,Kp            |
|                                                      | FAIRBANKS B-5           | 64.39820 N         | 149.20210W          | F006S008W18        | CHp,COp               |
| 334-40-11000-2490-3200-4021                          | FAIRBANKS B-5           | 64.49446 N         | 149.25088W          | F005S009W12        | CHs,COs,Kp            |
|                                                      | FAIRBANKS B-5           | 64.47419 N         | 149.25384W          | F005S009W13        | Ks                    |
| 334-40-11000-2490-3200-4021-5205                     | FAIRBANKS B-5           | 64.47419 N         | 149.25384W          | F005S009W13        | Ks                    |
|                                                      | FAIRBANKS B-5           | 64.46657 N         | 149.24944W          | F005S009W24        | Ks                    |
| 334-40-11000-2490-3200-4028                          | FAIRBANKS B-5           | 64.47019 N         | 149.31879W          | F005S009W22        | CHp,COp,Kp            |
| Teklanika River                                      | FAIRBANKS A-6           | 64.00617 N         | 149.55645W          | F010S010W32        | CHs                   |
| 334-40-11000-2490-3200-4028-5025                     | FAIRBANKS B-5           | 64.44705 N         | 149.36075W          | F005S009W28        | CHs,Ks                |
| *Rabbit Creek                                        | FAIRBANKS B-5           | 64.42488 N         | 149.39422W          | F006S009W05        | CHs                   |
| 334-40-11000-2490-3200-4028-5201                     | FAIRBANKS B-5           | 64.41718 N         | 149.41993W          | F006S009W06        | CHp,Kp                |
|                                                      | FAIRBANKS B-5           | 64.38509 N         | 149.42597W          | F006S009W19        | CHp,Kp                |
| 334-40-11000-2490-3200-4028-5201-6101                | FAIRBANKS B-5           | 64.38509 N         | 149.42597W          | F006S009W19        | CHs,Kr                |
|                                                      | FAIRBANKS B-5           | 64.36258 N         | 149.40175W          | F006S009W30        | CHs,Kr                |
| 334-40-11000-2490-3200-4028-5601                     | FAIRBANKS A-6           | 64.00620 N         | 149.55671W          | F010S010W32        | CHp                   |
|                                                      | FAIRBANKS A-6           | 64.00764 N         | 149.55580W          | F010S010W32        | CHp                   |
| 334-40-11000-2490-3200-4071                          | HEALY D-5               | 63.95420 N         | 149.08182W          | F011S008W15        | COs                   |
| Little Panguingue Creek                              | HEALY D-5               | 63.94647 N         | 149.07207W          | F011S008W23        | COs                   |
| 334-40-11000-2490-3200-4075                          | HEALY D-5               | 63.93971 N         | 149.05806W          | F011S008W23        | COrs                  |
| Panguingue Creek                                     | HEALY D-5               | 63.91315 N         | 149.08492W          | F011S008W34        | COr                   |
| 334-40-11000-2490-3200-4079                          | HEALY D-5               | 63.93145 N         | 149.04856W          | F011S008W26        | COrs                  |
|                                                      | HEALY D-5               | 63.91364 N         | 149.04799W          | F011S008W36        | COr                   |
| 334-40-11000-2490-3200-4086                          | HEALY D-5               | 63.91908 N         | 149.02963W          | F011S008W36        | COs                   |
| Lignite Springs                                      | HEALY D-5               | 63.90470 N         | 149.01917W          | F012S008W01        | COs                   |
| 334-40-11000-2490-3200-4086-5010                     | HEALY D-5               | 63.91259 N         | 149.02209W          | F011S008W36        | COs                   |
| K-Dog Creek                                          | HEALY D-5               | 63.90954 N         | 149.02222W          | F012S008W01        | COs                   |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3200-4091            | HEALY D-4               | 63.84971 N         | 148.93991 W         | F012S007W28        | CHp                   |
| Healy Creek                            | HEALY D-4               | 63.85063 N         | 148.88706 W         | F012S007W27        | CHp                   |
| 334-40-11000-2490-3200-4091-5102       | HEALY D-4               | 63.85063 N         | 148.88706 W         | F012S007W27        | CHs                   |
| Moody Creek                            | HEALY D-4               | 63.83149 N         | 148.84381 W         | F012S007W36        | CHs                   |
| 334-40-11000-2490-3200-4220            | FAIRBANKS A-5           | 64.14701 N         | 149.23965 W         | F009S009W12        | CHs,COs               |
| Bear Creek                             | FAIRBANKS A-5           | 64.13653 N         | 149.24468 W         | F009S009W13        | CHs,COs               |
| 334-40-11000-2490-3200-4220-5005       | FAIRBANKS A-5           | 64.13653 N         | 149.24468 W         | F009S009W13        | CHs,COs               |
| June Creek                             | FAIRBANKS A-5           | 64.12571 N         | 149.26020 W         | F009S009W23        | COs                   |
| 334-40-11000-2490-3200-4220-5005-6016  | FAIRBANKS A-5           | 64.13560 N         | 149.24376 W         | F009S009W13        | CHs,COs               |
|                                        | FAIRBANKS A-5           | 64.13357 N         | 149.25036 W         | F009S009W14        | CHs,COs               |
| 334-40-11000-2490-3238                 | FAIRBANKS C-4           | 64.58883 N         | 148.66187 W         | F004S006W12        | HWp                   |
| *Wood River distributary               | FAIRBANKS C-4           | 64.58518 N         | 148.59373 W         | F004S005W08        | HWp                   |
| 334-40-11000-2490-3240                 | FAIRBANKS C-4           | 64.60646 N         | 148.64590 W         | F003S005W31        | Kr                    |
| Wood River                             | FAIRBANKS C-4           | 64.61285 N         | 148.63338 W         | F003S005W31        | Kr                    |
| 334-40-11000-2490-3290                 | FAIRBANKS D-3           | 64.75021 N         | 148.01108 W         | F002S002W08        | CHp,COp,Kp            |
| Salchaket Slough                       | FAIRBANKS C-1           | 64.64041 N         | 147.25406 W         | F003S002E24        | CHs,Krs               |
| 334-40-11000-2490-3290-4010            | FAIRBANKS C-2           | 64.74314 N         | 147.92264 W         | F002S002W15        | CHp,Kpr               |
| Clear Creek                            | FAIRBANKS B-2           | 64.38106 N         | 147.53617 W         | F006S001E22        | Ks                    |
| 334-40-11000-2490-3290-4010-5050       | FAIRBANKS B-2           | 64.46016 N         | 147.59255 W         | F005S001E20        | CHp,Kp                |
|                                        | FAIRBANKS B-2           | 64.44950 N         | 147.59781 W         | F005S001E29        | Kr                    |
| 334-40-11000-2490-3290-4020            | FAIRBANKS C-2           | 64.73796 N         | 147.67836 W         | F002S001W14        | CHp,COp,Kpr           |
| McDonald Creek                         | FAIRBANKS C-1           | 64.55079 N         | 147.31431 W         | F004S002E22        | COs                   |
| 334-40-11000-2490-3290-4020-5011       | FAIRBANKS C-2           | 64.70712 N         | 147.60732 W         | F002S001E29        | Kr                    |
|                                        | FAIRBANKS C-1           | 64.69367 N         | 147.46774 W         | F002S001E36        | Kr                    |
| 334-40-11000-2490-3290-4030            | FAIRBANKS C-2           | 64.73376 N         | 147.62506 W         | F002S001E18        | CHs,COp,Krs           |
| Bear Creek                             | FAIRBANKS C-1           | 64.58118 N         | 147.25649 W         | F004S002E12        | CHs,COr               |
| 334-40-11000-2490-3301                 | FAIRBANKS D-2           | 64.79484 N         | 147.91443 W         | F001S002W27        | CHp,Kp,ALp            |
| Chena River                            | CIRCLE A-5              | 65.05508 N         | 146.18110 W         | F003N008E29        | Kp                    |
| 334-40-11000-2490-3301-4010            | FAIRBANKS D-1           | 64.84188 N         | 147.48340 W         | F001S001E11        | Kr                    |
| Chena Slough                           | FAIRBANKS D-1           | 64.81437 N         | 147.41192 W         | F001S002E19        | Kr                    |
| 334-40-11000-2490-3301-4015            | FAIRBANKS D-2           | 64.84248 N         | 147.80895 W         | F001S001W08        | Kp                    |
| Noyes Slough                           | FAIRBANKS D-2           | 64.84791 N         | 147.71215 W         | F001S001W10        | Kp                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3301-4029            | FAIRBANKS D-1           | 64.85243 N         | 147.41255W          | F001S002E06        | ALp                   |
| Little Chena River                     | FAIRBANKS D-1           | 64.88551 N         | 147.24983W          | F001N002E25        | ALr                   |
| 334-40-11000-2490-3301-4035            | FAIRBANKS D-1           | 64.82952 N         | 147.04247W          | F001S003E13        | CHs,Krs               |
| Mullen Slough                          | BIG DELTA D-6           | 64.83956 N         | 146.98570W          | F001S004E08        | CHp,Kp                |
| 334-40-11000-2490-3301-4035-5015       | FAIRBANKS D-1           | 64.84275 N         | 147.02375W          | F001S004E07        | Kp                    |
|                                        | BIG DELTA D-6           | 64.87929 N         | 146.98902W          | F001N004E29        | Kr                    |
| 334-40-11000-2490-3301-4040            | BIG DELTA D-6           | 64.83907 N         | 146.93578W          | F001S004E10        | Kr                    |
| Horner Creek                           | BIG DELTA D-6           | 64.82877 N         | 146.89162W          | F001S004E14        | Kr                    |
| 334-40-11000-2490-3301-4044            | BIG DELTA D-6           | 64.84587 N         | 146.92991W          | F001S004E10        | Kr                    |
|                                        | BIG DELTA D-6           | 64.84709 N         | 146.91714W          | F001S004E10        | Kr                    |
| 334-40-11000-2490-3301-4045            | BIG DELTA D-6           | 64.84750 N         | 146.91856W          | F001S004E10        | Kr                    |
|                                        | BIG DELTA D-6           | 64.85319 N         | 146.89964W          | F001S004E02        | Kr                    |
| 334-40-11000-2490-3301-4048            | BIG DELTA D-6           | 64.84915 N         | 146.89048W          | F001S004E02        | Kr                    |
|                                        | BIG DELTA D-6           | 64.84265 N         | 146.86935W          | F001S004E12        | Kr                    |
| 334-40-11000-2490-3301-4048-5003       | BIG DELTA D-6           | 64.84891 N         | 146.88771W          | F001S004E11        | Kr                    |
|                                        | BIG DELTA D-6           | 64.85625 N         | 146.88547W          | F001S004E02        | Kr                    |
| 334-40-11000-2490-3301-4060            | BIG DELTA D-6           | 64.85812 N         | 146.79139W          | F001S005E05        | Kr                    |
| Hunts Creek                            | BIG DELTA D-6           | 64.84641 N         | 146.75052W          | F001S005E09        | Kr                    |
| 334-40-11000-2490-3301-4063            | BIG DELTA D-6           | 64.86896 N         | 146.77388W          | F001N005E32        | Kr                    |
| Flat Creek                             | BIG DELTA D-6           | 64.89020 N         | 146.78033W          | F001N005E29        | Kr                    |
| 334-40-11000-2490-3301-4071            | BIG DELTA D-6           | 64.88287 N         | 146.72051W          | F001N005E27        | Kr                    |
| Lyrad Creek                            | BIG DELTA D-6           | 64.90320 N         | 146.73576W          | F001N005E21        | Kr                    |
| 334-40-11000-2490-3301-4075            | BIG DELTA D-6           | 64.88471 N         | 146.69526W          | F001N005E27        | CHs,Kr                |
|                                        | BIG DELTA D-6           | 64.88943 N         | 146.69392W          | F001N005E27        | CHs                   |
| 334-40-11000-2490-3301-4078            | BIG DELTA D-6           | 64.88410 N         | 146.67251W          | F001N005E26        | CHp,Krs               |
| South Fork Chena River                 | BIG DELTA D-5           | 64.75345 N         | 146.47792W          | F002S006E11        | Kp                    |
| 334-40-11000-2490-3301-4078-5019       | BIG DELTA D-5           | 64.75916 N         | 146.46715W          | F002S006E12        | Krs                   |
| Beaver Creek                           | BIG DELTA D-5           | 64.76095 N         | 146.41064W          | F002S007E07        | Kr                    |
| 334-40-11000-2490-3301-4085            | BIG DELTA D-6           | 64.89996 N         | 146.62394W          | F001N006E19        | Kr                    |
| Colorado Creek                         | BIG DELTA D-6           | 64.92874 N         | 146.62106W          | F001N006E07        | Kr                    |
| 334-40-11000-2490-3301-4086            | BIG DELTA D-6           | 64.90018 N         | 146.62132W          | F001N006E19        | Kr                    |
|                                        | BIG DELTA D-6           | 64.89320 N         | 146.61576W          | F001N006E19        | Kr                    |

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|-----------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3301-4093                   | BIG DELTA D-6           | 64.89926N          | 146.57515W          | F001N006E20        | CHp,Kr                |
|                                               | BIG DELTA D-6           | 64.90602N          | 146.54368W          | F001N006E21        | CHp,Kr                |
| 334-40-11000-2490-3301-4095                   | BIG DELTA D-6           | 64.89876N          | 146.52744W          | F001N006E21        | Kr                    |
|                                               | BIG DELTA D-6           | 64.90557N          | 146.53965W          | F001N006E21        | Kr                    |
| 334-40-11000-2490-3301-4099<br>Fourmile Creek | BIG DELTA D-6           | 64.90459N          | 146.52469W          | F001N006E21        | Kr                    |
|                                               | BIG DELTA D-6           | 64.91899N          | 146.50698W          | F001N006E15        | Kr                    |
| 334-40-11000-2490-3301-4099-5009              | BIG DELTA D-6           | 64.90901N          | 146.54516W          | F001N006E16        | Kr                    |
|                                               | BIG DELTA D-6           | 64.91735N          | 146.55167W          | F001N006E16        | Kr                    |
| 334-40-11000-2490-3301-4102                   | BIG DELTA D-5           | 64.89944N          | 146.49687W          | F001N006E22        | Kr                    |
|                                               | BIG DELTA D-6           | 64.89097N          | 146.52294W          | F001N006E27        | Kr                    |
| 334-40-11000-2490-3301-4107                   | BIG DELTA D-5           | 64.90397N          | 146.46257W          | F001N006E23        | Kr                    |
|                                               | BIG DELTA D-5           | 64.90732N          | 146.42479W          | F001N006E13        | Kr                    |
| 334-40-11000-2490-3301-4110<br>Crawford Creek | BIG DELTA D-5           | 64.89464N          | 146.41915W          | F001N007E19        | Kr                    |
|                                               | BIG DELTA D-5           | 64.89022N          | 146.41979W          | F001N007E30        | Kr                    |
| 334-40-11000-2490-3301-4111                   | BIG DELTA D-5           | 64.90332N          | 146.41462W          | F001N007E19        | Kr                    |
|                                               | BIG DELTA D-5           | 64.90574N          | 146.41327W          | F001N007E19        | Kr                    |
| 334-40-11000-2490-3301-4114<br>Mastodon Creek | BIG DELTA D-5           | 64.89592N          | 146.41219W          | F001N007E19        | Kr                    |
|                                               | BIG DELTA D-5           | 64.89238N          | 146.39715W          | F001N007E19        | Kr                    |
| 334-40-11000-2490-3301-4114-5001              | BIG DELTA D-5           | 64.89781N          | 146.41265W          | F001N007E19        | Kr                    |
|                                               | BIG DELTA D-5           | 64.89848N          | 146.40916W          | F001N007E19        | Kr                    |
| 334-40-11000-2490-3301-4114-5003              | BIG DELTA D-5           | 64.89668N          | 146.40729W          | F001N007E19        | Kr                    |
|                                               | BIG DELTA D-5           | 64.89907N          | 146.40461W          | F001N007E19        | Kr                    |
| 334-40-11000-2490-3301-4120                   | BIG DELTA D-5           | 64.90131N          | 146.35643W          | F001N007E20        | Kr                    |
|                                               | BIG DELTA D-5           | 64.89253N          | 146.35487W          | F001N007E20        | Kr                    |
| 334-40-11000-2490-3301-4124<br>Rock Creek     | BIG DELTA D-5           | 64.90427N          | 146.34495W          | F001N007E21        | Kr                    |
|                                               | BIG DELTA D-5           | 64.89873N          | 146.33111W          | F001N007E21        | Kr                    |
| 334-40-11000-2490-3301-4130                   | BIG DELTA D-5           | 64.91605N          | 146.32846W          | F001N007E16        | Kr                    |
|                                               | BIG DELTA D-5           | 64.91881N          | 146.27505W          | F001N007E14        | Kr                    |
| 334-40-11000-2490-3301-4133                   | BIG DELTA D-5           | 64.92592N          | 146.32323W          | F001N007E09        | CHs,Kr                |
|                                               | BIG DELTA D-5           | 64.92685N          | 146.31147W          | F001N007E10        | CHs                   |
| 334-40-11000-2490-3301-4135                   | BIG DELTA D-5           | 64.92685N          | 146.31147W          | F001N007E10        | CHs,Kr                |
|                                               | BIG DELTA D-5           | 64.93016N          | 146.31163W          | F001N007E10        | CHs                   |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3301-4139            | BIG DELTA D-5           | 64.93666N          | 146.26836W          | F001N007E02        | Kr                    |
| Stiles Creek                           | BIG DELTA D-5           | 64.93945N          | 146.26654W          | F001N007E02        | Kr                    |
| 334-40-11000-2490-3301-4140            | BIG DELTA D-5           | 64.94018N          | 146.25237W          | F001N007E02        | CHs,Krs               |
| Middle Fork Chena River                | BIG DELTA D-4           | 64.96722N          | 145.79799W          | F002N010E30        | Kp                    |
| 334-40-11000-2490-3301-4140-5009       | BIG DELTA D-5           | 64.94338N          | 146.22175W          | F001N007E01        | Kr                    |
| East Fork Chena River                  | BIG DELTA D-5           | 64.94719N          | 146.21829W          | F001N007E01        | Kr                    |
| 334-40-11000-2490-3301-4140-5019       | BIG DELTA D-5           | 64.95073N          | 146.14642W          | F002N008E33        | Kr                    |
|                                        | BIG DELTA D-5           | 64.96246N          | 146.11631W          | F002N008E33        | Kr                    |
| 334-40-11000-2490-3301-4140-5026       | BIG DELTA D-5           | 64.94847N          | 146.06393W          | F001N008E02        | Kr                    |
| Munson Creek                           | BIG DELTA D-5           | 64.92936N          | 146.03159W          | F001N008E12        | Kr                    |
| 334-40-11000-2490-3301-4140-5041       | BIG DELTA D-4           | 64.95458N          | 145.87174W          | F002N009E35        | Kp                    |
| Ottertail Creek                        | BIG DELTA D-4           | 64.96099N          | 145.85941W          | F002N009E35        | Kr                    |
| 334-40-11000-2490-3301-4251            | CIRCLE A-5              | 65.02062N          | 146.21333W          | F002N008E07        | Kr                    |
| Angel Creek                            | CIRCLE A-5              | 65.02912N          | 146.22735W          | F002N007E01        | Kr                    |
| 334-40-11000-2490-3301-4261            | CIRCLE A-5              | 65.05508N          | 146.18110W          | F003N008E29        | Kr                    |
| West Fork Chena River                  | CIRCLE A-5              | 65.07003N          | 146.18855W          | F003N008E19        | Kr                    |
| 334-40-11000-2490-3301-4262            | CIRCLE A-5              | 65.05508N          | 146.18110W          | F003N008E29        | Kp                    |
| North Fork Chena River                 | CIRCLE A-5              | 65.08224N          | 146.06399W          | F003N008E14        | Kr                    |
| 334-40-11000-2490-3301-4262-5050       | CIRCLE A-5              | 65.06730N          | 146.08764W          | F003N008E22        | Kr                    |
|                                        | CIRCLE A-5              | 65.06233N          | 146.07200W          | F003N008E26        | Kr                    |
| 334-40-11000-2490-3315                 | FAIRBANKS C-1           | 64.70673N          | 147.29655W          | F002S002E26        | CHs,COp               |
| Piledriver Slough                      | FAIRBANKS C-1           | 64.57045N          | 147.07519W          | F004S003E14        | CHs                   |
| 334-40-11000-2490-3315-4009            | FAIRBANKS C-1           | 64.71824N          | 147.22668W          | F002S003E30        | CHp                   |
| Moose Creek                            | FAIRBANKS C-1           | 64.71063N          | 147.11161W          | F002S003E27        | CHp                   |
| 334-40-11000-2490-3315-4009-5020       | FAIRBANKS C-1           | 64.71063N          | 147.11161W          | F002S003E27        | CHrs                  |
| French Creek                           | FAIRBANKS C-1           | 64.66092N          | 147.02880W          | F003S004E18        | CHrs                  |
| 334-40-11000-2490-3315-4010            | FAIRBANKS C-1           | 64.67075N          | 147.15153W          | F003S003E09        | CHp                   |
| Twentythree Mile Slough                | FAIRBANKS C-1           | 64.61329N          | 147.14726W          | F003S003E33        | CHp                   |
| 334-40-11000-2490-3325                 | FAIRBANKS C-1           | 64.52912N          | 147.00615W          | F004S004E32        | CHp                   |
| Little Salcha River                    | BIG DELTA C-6           | 64.53575N          | 146.69108W          | F004S005E26        | CHp                   |
| 334-40-11000-2490-3329                 | BIG DELTA B-6           | 64.47369N          | 146.98964W          | F005S004E20        | CHs,Krs               |
| Salcha River                           | BIG DELTA D-2           | 64.99586N          | 144.51353W          | F002N016E16        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3329-4010            | BIG DELTA B-6           | 64.47730 N         | 146.89447 W         | F005S004E14        | Kr                    |
|                                        | BIG DELTA B-6           | 64.46828 N         | 146.84282 W         | F005S005E19        | Kr                    |
| 334-40-11000-2490-3329-4040            | BIG DELTA B-6           | 64.48036 N         | 146.66303 W         | F005S005E13        | Kr                    |
|                                        | BIG DELTA B-6           | 64.48271 N         | 146.65536 W         | F005S005E13        | Kr                    |
| 334-40-11000-2490-3329-4050            | BIG DELTA B-6           | 64.48841 N         | 146.56423 W         | F005S006E09        | Kr                    |
| Redmond Creek                          | BIG DELTA B-6           | 64.45842 N         | 146.52743 W         | F005S006E27        | Kr                    |
| 334-40-11000-2490-3329-4060            | BIG DELTA C-5           | 64.51441 N         | 146.39816 W         | F005S007E05        | Kr                    |
| McCoy Creek                            | BIG DELTA B-5           | 64.48952 N         | 146.34487 W         | F005S007E10        | Kr                    |
| 334-40-11000-2490-3329-4063            | BIG DELTA C-5           | 64.52091 N         | 146.38924 W         | F004S007E32        | Kr                    |
|                                        | BIG DELTA C-5           | 64.52481 N         | 146.39728 W         | F004S007E32        | Kr                    |
| 334-40-11000-2490-3329-4063-5003       | BIG DELTA C-5           | 64.52346 N         | 146.39242 W         | F004S007E32        | Kr                    |
|                                        | BIG DELTA C-5           | 64.52624 N         | 146.38628 W         | F004S007E32        | Kr                    |
| 334-40-11000-2490-3329-4070            | BIG DELTA C-5           | 64.53500 N         | 146.32538 W         | F004S007E27        | Kr                    |
| Koepke Slough                          | BIG DELTA C-5           | 64.53653 N         | 146.28555 W         | F004S007E26        | Kr                    |
| 334-40-11000-2490-3329-4070-5020       | BIG DELTA C-5           | 64.53194 N         | 146.28848 W         | F004S007E26        | Kr                    |
| Twentyfive Mile Creek                  | BIG DELTA C-5           | 64.52184 N         | 146.25412 W         | F004S007E36        | Kr                    |
| 334-40-11000-2490-3329-4070-5020-6003  | BIG DELTA C-5           | 64.52922 N         | 146.28006 W         | F004S007E35        | Kr                    |
|                                        | BIG DELTA C-5           | 64.53903 N         | 146.27156 W         | F004S007E26        | Kr                    |
| 334-40-11000-2490-3329-4079            | BIG DELTA C-5           | 64.55191 N         | 146.26316 W         | F004S007E24        | Kr                    |
| Ninetyeight Creek                      | BIG DELTA C-5           | 64.56765 N         | 146.30240 W         | F004S007E14        | Kr                    |
| 334-40-11000-2490-3329-4084            | BIG DELTA C-5           | 64.57840 N         | 146.16569 W         | F004S008E09        | Kr                    |
|                                        | BIG DELTA C-5           | 64.57988 N         | 146.12376 W         | F004S008E10        | Kr                    |
| 334-40-11000-2490-3329-4088            | BIG DELTA C-5           | 64.58567 N         | 146.12935 W         | F004S008E10        | CHs,Kr                |
| Flat Creek                             | BIG DELTA C-5           | 64.57256 N         | 146.07440 W         | F004S008E14        | CHs,Kr                |
| 334-40-11000-2490-3329-4092            | BIG DELTA C-4           | 64.62794 N         | 145.92707 W         | F003S009E27        | Kr                    |
| Deep Creek                             | BIG DELTA C-4           | 64.61310 N         | 145.88567 W         | F003S009E35        | Kr                    |
| 334-40-11000-2490-3329-4092-5013       | BIG DELTA C-4           | 64.61839 N         | 145.88681 W         | F003S009E26        | Kr                    |
|                                        | BIG DELTA C-4           | 64.61718 N         | 145.88253 W         | F003S009E35        | Kr                    |
| 334-40-11000-2490-3329-4095            | BIG DELTA C-4           | 64.64248 N         | 145.88117 W         | F003S009E23        | Kr                    |
| Butte Creek                            | BIG DELTA C-4           | 64.65891 N         | 145.86012 W         | F003S009E13        | Kr                    |
| 334-40-11000-2490-3329-4106            | BIG DELTA C-4           | 64.65387 N         | 145.82633 W         | F003S010E18        | Kr                    |
|                                        | BIG DELTA C-4           | 64.66516 N         | 145.64406 W         | F003S010E12        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3329-4111            | BIG DELTA C-4           | 64.66670N          | 145.70938W          | F003S010E10        | Kr                    |
| Caribou Creek                          | BIG DELTA C-4           | 64.67935N          | 145.71524W          | F003S010E03        | Kr                    |
| 334-40-11000-2490-3329-4130            | BIG DELTA C-4           | 64.64443N          | 145.50039W          | F003S011E22        | Kr                    |
|                                        | BIG DELTA C-3           | 64.63370N          | 145.49218W          | F003S011E23        | Kr                    |
| 334-40-11000-2490-3329-4133            | BIG DELTA C-3           | 64.64275N          | 145.47386W          | F003S011E23        | Kr                    |
| Goose Creek                            | BIG DELTA C-3           | 64.65517N          | 145.46769W          | F003S011E14        | Kr                    |
| 334-40-11000-2490-3329-4138            | BIG DELTA C-3           | 64.65113N          | 145.42933W          | F003S012E18        | Kr                    |
| South Fork Salcha River                | BIG DELTA C-3           | 64.53997N          | 145.41669W          | F004S012E30        | Kr                    |
| 334-40-11000-2490-3329-4144            | BIG DELTA C-3           | 64.64216N          | 145.39136W          | F003S012E20        | Kr                    |
|                                        | BIG DELTA C-3           | 64.63814N          | 145.36607W          | F003S012E20        | Kr                    |
| 334-40-11000-2490-3329-4144-5006       | BIG DELTA C-3           | 64.64288N          | 145.38294W          | F003S012E20        | Kr                    |
|                                        | BIG DELTA C-3           | 64.63894N          | 145.37903W          | F003S012E20        | Kr                    |
| 334-40-11000-2490-3329-4147            | BIG DELTA C-3           | 64.64856N          | 145.33726W          | F003S012E16        | Krs                   |
| North Fork Salcha River                | BIG DELTA C-3           | 64.68228N          | 145.29758W          | F003S012E02        | Krs                   |
| 334-40-11000-2490-3329-4147-5010       | BIG DELTA C-3           | 64.66114N          | 145.31804W          | F003S012E15        | Krs                   |
|                                        | BIG DELTA C-3           | 64.66362N          | 145.30181W          | F003S012E10        | Krs                   |
| 334-40-11000-2490-3329-4150            | BIG DELTA C-3           | 64.64382N          | 145.33600W          | F003S012E21        | Kr                    |
|                                        | BIG DELTA C-3           | 64.63960N          | 145.33159W          | F003S012E21        | Kr                    |
| 334-40-11000-2490-3329-4153            | BIG DELTA C-3           | 64.64534N          | 145.31986W          | F003S012E22        | Kr                    |
|                                        | BIG DELTA C-3           | 64.64878N          | 145.30964W          | F003S012E15        | Kr                    |
| 334-40-11000-2490-3329-4155            | BIG DELTA C-3           | 64.64450N          | 145.31860W          | F003S012E22        | Kr                    |
|                                        | BIG DELTA C-3           | 64.64711N          | 145.30791W          | F003S012E15        | Kr                    |
| 334-40-11000-2490-3329-4158            | BIG DELTA C-3           | 64.63430N          | 145.28089W          | F003S012E23        | Kr                    |
|                                        | BIG DELTA C-3           | 64.63181N          | 145.28093W          | F003S012E26        | Kr                    |
| 334-40-11000-2490-3329-4162            | BIG DELTA C-3           | 64.63237N          | 145.26167W          | F003S012E25        | Kr                    |
|                                        | BIG DELTA C-3           | 64.62563N          | 145.26339W          | F003S012E25        | Kr                    |
| 334-40-11000-2490-3329-4168            | BIG DELTA C-3           | 64.62916N          | 145.24483W          | F003S012E25        | Kr                    |
|                                        | BIG DELTA C-3           | 64.62545N          | 145.24607W          | F003S012E25        | Kr                    |
| 334-40-11000-2490-3329-4175            | BIG DELTA C-3           | 64.62590N          | 145.19991W          | F003S013E30        | Kr                    |
|                                        | BIG DELTA C-3           | 64.62287N          | 145.16664W          | F003S013E29        | Kr                    |
| 334-40-11000-2490-3329-4175-5011       | BIG DELTA C-3           | 64.62788N          | 145.18140W          | F003S013E29        | Kr                    |
|                                        | BIG DELTA C-3           | 64.63269N          | 145.18226W          | F003S013E20        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3329-4178            | BIG DELTA C-3           | 64.62155 N         | 145.18302W          | F003S013E29        | Kr                    |
|                                        | BIG DELTA C-3           | 64.61845 N         | 145.17819W          | F003S013E29        | Kr                    |
| 334-40-11000-2490-3329-4182            | BIG DELTA C-3           | 64.62328 N         | 145.14035W          | F003S013E28        | Kr                    |
|                                        | BIG DELTA C-3           | 64.62045 N         | 145.1321 W          | F003S013E28        | Kr                    |
| 334-40-11000-2490-3329-4188            | BIG DELTA C-3           | 64.63223 N         | 145.12937W          | F003S013E27        | Kr                    |
|                                        | BIG DELTA C-3           | 64.63406 N         | 145.10680W          | F003S013E22        | Kr                    |
| 334-40-11000-2490-3329-4191            | BIG DELTA C-3           | 64.64058 N         | 145.08148W          | F003S013E23        | Kr                    |
| Stone Boys Tent Creek                  | BIG DELTA C-3           | 64.64573 N         | 145.08042W          | F003S013E23        | Kr                    |
| 334-40-11000-2490-3329-4194            | BIG DELTA C-3           | 64.63684 N         | 145.06871W          | F003S013E23        | Kr                    |
|                                        | BIG DELTA C-3           | 64.63148 N         | 145.07100W          | F003S013E26        | Kr                    |
| 334-40-11000-2490-3329-4198            | BIG DELTA C-3           | 64.64112 N         | 145.05100W          | F003S013E24        | Kr                    |
|                                        | BIG DELTA C-3           | 64.63621 N         | 145.04367W          | F003S013E24        | Kr                    |
| 334-40-11000-2490-3329-4201            | BIG DELTA C-3           | 64.65019 N         | 145.04022W          | F003S013E13        | Kr                    |
|                                        | BIG DELTA C-3           | 64.65124 N         | 145.05388W          | F003S013E13        | Kr                    |
| 334-40-11000-2490-3329-4206            | BIG DELTA C-3           | 64.65089 N         | 145.02307W          | F003S014E18        | Kr                    |
| Lower Boulder Creek                    | BIG DELTA C-2           | 64.64801 N         | 144.98254W          | F003S014E17        | Kr                    |
| 334-40-11000-2490-3329-4209            | BIG DELTA C-3           | 64.65342 N         | 145.02200W          | F003S014E18        | Kr                    |
|                                        | BIG DELTA C-3           | 64.65320 N         | 145.03351W          | F003S013E13        | Kr                    |
| 334-40-11000-2490-3329-4211            | BIG DELTA C-2           | 64.65717 N         | 144.97165W          | F003S014E17        | Kr                    |
| Maiden Creek                           | BIG DELTA C-2           | 64.66686 N         | 144.98011W          | F003S014E08        | Kr                    |
| 334-40-11000-2490-3329-4220            | BIG DELTA C-2           | 64.65915 N         | 144.94141W          | F003S014E16        | Kr                    |
| Upper Boulder Creek                    | BIG DELTA C-2           | 64.65461 N         | 144.94320W          | F003S014E16        | Kr                    |
| 334-40-11000-2490-3329-4222            | BIG DELTA C-2           | 64.65917 N         | 144.93959W          | F003S014E16        | Kr                    |
|                                        | BIG DELTA C-2           | 64.66079 N         | 144.90738W          | F003S014E15        | Kr                    |
| 334-40-11000-2490-3329-4234            | BIG DELTA C-2           | 64.68042 N         | 144.88091W          | F003S014E02        | Kr                    |
|                                        | BIG DELTA C-2           | 64.66656 N         | 144.87542W          | F003S014E11        | Kr                    |
| 334-40-11000-2490-3329-4234-5003       | BIG DELTA C-2           | 64.67790 N         | 144.87933W          | F003S014E02        | Kr                    |
|                                        | BIG DELTA C-2           | 64.69432 N         | 144.87379W          | F002S014E35        | Kr                    |
| 334-40-11000-2490-3329-4235            | BIG DELTA C-2           | 64.67996 N         | 144.88189W          | F003S014E02        | Kr                    |
|                                        | BIG DELTA C-2           | 64.70238 N         | 144.86767W          | F002S014E35        | Kr                    |
| 334-40-11000-2490-3329-4235-5010       | BIG DELTA C-2           | 64.69566 N         | 144.88621W          | F002S014E35        | Kr                    |
|                                        | BIG DELTA C-2           | 64.69129 N         | 144.87959W          | F002S014E35        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3329-4240            | BIG DELTA C-2           | 64.70207N          | 144.86153W          | F002S014E36        | Kr                    |
| Porcupine Creek                        | BIG DELTA C-2           | 64.68212N          | 144.84208W          | F003S014E01        | Kr                    |
| 334-40-11000-2490-3329-4242            | BIG DELTA C-2           | 64.70186N          | 144.85569W          | F002S014E36        | Kr                    |
|                                        | BIG DELTA C-2           | 64.69489N          | 144.83293W          | F002S014E36        | Kr                    |
| 334-40-11000-2490-3329-4249            | BIG DELTA C-2           | 64.70103N          | 144.81775W          | F002S015E31        | Kr                    |
|                                        | BIG DELTA C-2           | 64.71323N          | 144.83043W          | F002S014E25        | Kr                    |
| 334-40-11000-2490-3329-4252            | BIG DELTA C-2           | 64.70070N          | 144.80844W          | F002S015E31        | Kr                    |
|                                        | BIG DELTA C-2           | 64.69434N          | 144.79514W          | F002S015E32        | Kr                    |
| 334-40-11000-2490-3329-4256            | BIG DELTA C-2           | 64.70454N          | 144.79655W          | F002S015E31        | Kr                    |
|                                        | BIG DELTA C-2           | 64.70850N          | 144.78544W          | F002S015E29        | Kr                    |
| 334-40-11000-2490-3329-4256-5008       | BIG DELTA C-2           | 64.70534N          | 144.78894W          | F002S015E29        | Kr                    |
|                                        | BIG DELTA C-2           | 64.69990N          | 144.77543W          | F002S015E32        | Kr                    |
| 334-40-11000-2490-3329-4260            | BIG DELTA C-2           | 64.71259N          | 144.76181W          | F002S015E28        | Kr                    |
|                                        | BIG DELTA C-2           | 64.70716N          | 144.75036W          | F002S015E28        | Kr                    |
| 334-40-11000-2490-3329-4267            | BIG DELTA C-2           | 64.71951N          | 144.75772W          | F002S015E21        | Kr                    |
|                                        | BIG DELTA C-2           | 64.72156N          | 144.77654W          | F002S015E20        | Kr                    |
| 334-40-11000-2490-3329-4268            | BIG DELTA C-2           | 64.71743N          | 144.75921W          | F002S015E28        | Kr                    |
|                                        | BIG DELTA C-2           | 64.72213N          | 144.73931W          | F002S015E21        | Kr                    |
| 334-40-11000-2490-3329-4271            | BIG DELTA C-2           | 64.72991N          | 144.74843W          | F002S015E21        | Kr                    |
|                                        | BIG DELTA C-2           | 64.73073N          | 144.75737W          | F002S015E21        | Kr                    |
| 334-40-11000-2490-3329-4285            | BIG DELTA C-2           | 64.74106N          | 144.69536W          | F002S015E15        | Kr                    |
|                                        | BIG DELTA C-2           | 64.74823N          | 144.66534W          | F002S015E11        | Kr                    |
| 334-40-11000-2490-3329-4290            | BIG DELTA C-2           | 64.74365N          | 144.66575W          | F002S015E14        | Kr                    |
|                                        | BIG DELTA C-2           | 64.74101N          | 144.65985W          | F002S015E13        | Kr                    |
| 334-40-11000-2490-3329-4293            | BIG DELTA C-2           | 64.74956N          | 144.64621W          | F002S015E12        | Kr                    |
|                                        | BIG DELTA D-2           | 64.75295N          | 144.65209W          | F002S015E12        | Kr                    |
| 334-40-11000-2490-3329-4296            | BIG DELTA C-2           | 64.74991N          | 144.64161W          | F002S015E12        | Kr                    |
|                                        | BIG DELTA C-2           | 64.74407N          | 144.63486W          | F002S015E13        | Kr                    |
| 334-40-11000-2490-3329-4296-5004       | BIG DELTA C-2           | 64.74712N          | 144.63904W          | F002S015E13        | Kr                    |
|                                        | BIG DELTA C-2           | 64.74241N          | 144.63848W          | F002S015E13        | Kr                    |
| 334-40-11000-2490-3329-4298            | BIG DELTA D-2           | 64.75129N          | 144.63928W          | F002S015E12        | Kr                    |
|                                        | BIG DELTA D-2           | 64.75184N          | 144.62791W          | F002S015E12        | Kr                    |

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|-------------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3329-4304                     | BIG DELTA D-2           | 64.76939N          | 144.62920W          | F002S015E01        | Kr                    |
|                                                 | BIG DELTA D-2           | 64.76934N          | 144.61266W          | F002S016E06        | Kr                    |
| 334-40-11000-2490-3329-4307                     | BIG DELTA D-2           | 64.77559N          | 144.62623W          | F002S016E06        | Kr                    |
|                                                 | BIG DELTA D-2           | 64.77712N          | 144.63597W          | F001S015E36        | Kr                    |
| 334-40-11000-2490-3329-4310<br>Stone Boy Creek  | BIG DELTA D-2           | 64.77745N          | 144.61438W          | F001S016E31        | Kr                    |
|                                                 | BIG DELTA D-2           | 64.77677N          | 144.58610W          | F002S016E05        | Kr                    |
| 334-40-11000-2490-3329-4315                     | BIG DELTA D-2           | 64.78186N          | 144.60690W          | F001S016E31        | Kr                    |
|                                                 | BIG DELTA D-2           | 64.78599N          | 144.61341W          | F001S016E31        | Kr                    |
| 334-40-11000-2490-3329-4321                     | BIG DELTA D-2           | 64.79337N          | 144.59240W          | F001S016E29        | Kr                    |
|                                                 | BIG DELTA D-2           | 64.79685N          | 144.60379W          | F001S016E30        | Kr                    |
| 334-40-11000-2490-3329-4324                     | BIG DELTA D-2           | 64.79868N          | 144.58243W          | F001S016E29        | Kr                    |
|                                                 | BIG DELTA D-2           | 64.79879N          | 144.56572W          | F001S016E29        | Kr                    |
| 334-40-11000-2490-3329-4324-5005                | BIG DELTA D-2           | 64.79834N          | 144.57518W          | F001S016E29        | Kr                    |
|                                                 | BIG DELTA D-2           | 64.79630N          | 144.56820W          | F001S016E29        | Kr                    |
| 334-40-11000-2490-3329-4330<br>Paldo Creek      | BIG DELTA D-2           | 64.81175N          | 144.55268W          | F001S016E21        | Kr                    |
|                                                 | BIG DELTA D-2           | 64.81073N          | 144.53822W          | F001S016E21        | Kr                    |
| 334-40-11000-2490-3329-4338<br>Serpentine Creek | BIG DELTA D-2           | 64.82579N          | 144.50563W          | F001S016E15        | Kp                    |
|                                                 | BIG DELTA D-2           | 64.81710N          | 144.43790W          | F001S016E24        | Kr                    |
| 334-40-11000-2490-3338                          | FAIRBANKS B-1           | 64.43549N          | 147.04668W          | F005S004E31        | COr,Kp                |
|                                                 | BIG DELTA B-6           | 64.34542N          | 146.95569W          | F006S004E33        | COr                   |
| 334-40-11000-2490-3338-4202                     | BIG DELTA B-6           | 64.35880N          | 146.98904W          | F006S004E29        | COr,Kp                |
|                                                 | BIG DELTA B-6           | 64.30749N          | 146.87799W          | F007S004E13        | COs                   |
| 334-40-11000-2490-3356                          | BIG DELTA B-6           | 64.30741N          | 146.80120W          | F007S005E17        | COr                   |
|                                                 | BIG DELTA B-6           | 64.28154N          | 146.77940W          | F007S005E28        | COr                   |
| 334-40-11000-2490-3362<br>Kiana Creek           | BIG DELTA B-6           | 64.25967N          | 146.57664W          | F007S006E33        | COs                   |
|                                                 | BIG DELTA A-5           | 64.23089N          | 146.44406W          | F008S007E07        | COr                   |
| 334-40-11000-2490-3362-4022                     | BIG DELTA A-5           | 64.24585N          | 146.43082W          | F008S007E06        | COpr                  |
|                                                 | BIG DELTA A-5           | 64.24016N          | 146.35038W          | F008S007E10        | COs                   |
| 334-40-11000-2490-3362-4022-0010                | BIG DELTA A-5           | 64.23758N          | 146.41877W          | F008S007E08        | COpr                  |
| 334-40-11000-2490-3362-4022-5021                | BIG DELTA A-5           | 64.23745N          | 146.38395W          | F008S007E09        | COs                   |
|                                                 | BIG DELTA A-5           | 64.23595N          | 146.36865W          | F008S007E09        | COs                   |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3370                 | BIG DELTA A-5           | 64.24613 N         | 146.28056W          | F008S007E01        | CHs,COrs              |
| Clear Creek                            | BIG DELTA A-4           | 64.16320 N         | 145.97854W          | F009S009E04        | COrs                  |
| 334-40-11000-2490-3370-4030            | BIG DELTA A-5           | 64.19521 N         | 146.16153W          | F008S008E28        | COrs                  |
|                                        | BIG DELTA A-5           | 64.18372 N         | 146.14913W          | F008S008E34        | COrs                  |
| 334-40-11000-2490-3370-4032            | BIG DELTA A-5           | 64.19100 N         | 146.14994W          | F008S008E27        | COr                   |
|                                        | BIG DELTA A-5           | 64.18761 N         | 146.13505W          | F008S008E27        | COr                   |
| 334-40-11000-2490-3370-4036            | BIG DELTA A-5           | 64.18847 N         | 146.13025W          | F008S008E27        | COs                   |
|                                        | BIG DELTA A-5           | 64.18450 N         | 146.12177W          | F008S008E34        | COs                   |
| 334-40-11000-2490-3370-4036-5022       | BIG DELTA A-5           | 64.18450 N         | 146.12177W          | F008S008E34        | COs                   |
|                                        | BIG DELTA A-5           | 64.18354 N         | 146.11926W          | F008S008E35        | COs                   |
| 334-40-11000-2490-3370-4040            | BIG DELTA A-5           | 64.18605 N         | 146.09061W          | F008S008E26        | COrs                  |
|                                        | BIG DELTA A-5           | 64.15545 N         | 146.05162W          | F009S009E07        | COs                   |
| 334-40-11000-2490-3370-4101            | BIG DELTA A-5           | 64.17392 N         | 146.05409W          | F008S009E31        | COs                   |
|                                        | BIG DELTA A-5           | 64.17496 N         | 146.04592W          | F008S009E31        | COs                   |
| 334-40-11000-2490-3373                 | BIG DELTA B-5           | 64.25520 N         | 146.19019W          | F008S008E05        | COr                   |
| Tenderfoot Creek                       | BIG DELTA B-5           | 64.26709 N         | 146.20500W          | F007S008E32        | COr                   |
| 334-40-11000-2490-3375                 | BIG DELTA B-5           | 64.25646 N         | 146.16049W          | F008S008E04        | CHp,COp,Kp            |
| Shaw Creek                             | BIG DELTA B-3           | 64.41809 N         | 145.36699W          | F006S012E04        | Kr                    |
| 334-40-11000-2490-3375-4015            | BIG DELTA B-5           | 64.26634 N         | 146.01795W          | F007S009E32        | COr                   |
| Caribou Creek                          | BIG DELTA B-5           | 64.26799 N         | 146.00172W          | F007S009E32        | COr                   |
| 334-40-11000-2490-3375-4021            | BIG DELTA B-4           | 64.35296 N         | 145.54474W          | F006S011E34        | Kp                    |
| Gilles Creek                           | BIG DELTA B-4           | 64.35753 N         | 145.55660W          | F006S011E34        | Kp                    |
| 334-40-11000-2490-3376                 | BIG DELTA A-5           | 64.22439 N         | 146.07443W          | F008S008E13        | COs                   |
|                                        | BIG DELTA A-4           | 64.15610 N         | 145.91845W          | F009S009E11        | COs                   |
| 334-40-11000-2490-3378                 | BIG DELTA A-5           | 64.20810 N         | 146.00100W          | F008S009E20        | CHs,COr               |
|                                        | BIG DELTA A-4           | 64.17181 N         | 145.91927W          | F008S009E35        | COr                   |
| 334-40-11000-2490-3382                 | BIG DELTA A-4           | 64.15818 N         | 145.87078W          | F009S010E06        | COrs                  |
|                                        | BIG DELTA A-4           | 64.14447 N         | 145.87586W          | F009S010E07        | COrs                  |
| 334-40-11000-2490-3390                 | BIG DELTA A-4           | 64.15584 N         | 145.86003W          | F009S010E07        | CHs,COrs              |
| Delta River                            | BIG DELTA A-4           | 64.13313 N         | 145.84816W          | F009S010E18        | CHs,COrs              |
| 334-40-11000-2490-3398                 | BIG DELTA A-4           | 64.16841 N         | 145.79041W          | F009S010E04        | CHs,COrs              |
| Blue Creek                             | BIG DELTA A-4           | 64.17069 N         | 145.74829W          | F008S010E34        | COrs                  |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3407                 | BIG DELTA A-4           | 64.16581 N         | 145.63264W          | F009S011E05        | CHs,Krs               |
| Goodpaster River                       | BIG DELTA B-1           | 64.50226 N         | 144.18905W          | F005S018E09        | Kr                    |
| 334-40-11000-2490-3407-4010            | BIG DELTA A-4           | 64.17134 N         | 145.60286W          | F008S011E32        | Kr                    |
|                                        | BIG DELTA A-4           | 64.15239 N         | 145.52123W          | F009S011E11        | Kr                    |
| 334-40-11000-2490-3407-4010-5004       | BIG DELTA A-4           | 64.16996 N         | 145.58671W          | F009S011E04        | Kr                    |
|                                        | BIG DELTA A-4           | 64.16044 N         | 145.57510W          | F009S011E03        | Kr                    |
| 334-40-11000-2490-3407-4020            | BIG DELTA A-4           | 64.16836 N         | 145.55265W          | F009S011E03        | Kr                    |
|                                        | BIG DELTA A-4           | 64.16357 N         | 145.54891W          | F009S011E02        | Kr                    |
| 334-40-11000-2490-3407-4035            | BIG DELTA A-3           | 64.14035 N         | 145.40007W          | F009S012E16        | Kr                    |
|                                        | BIG DELTA A-3           | 64.14626 N         | 145.38893W          | F009S012E09        | Kr                    |
| 334-40-11000-2490-3407-4040            | BIG DELTA A-3           | 64.14246 N         | 145.37786W          | F009S012E10        | Kr                    |
|                                        | BIG DELTA A-3           | 64.13156 N         | 145.36150W          | F009S012E15        | Kr                    |
| 334-40-11000-2490-3407-4046            | BIG DELTA A-3           | 64.14011 N         | 145.35548W          | F009S012E14        | Kr                    |
|                                        | BIG DELTA A-3           | 64.13514 N         | 145.32070W          | F009S012E13        | Kr                    |
| 334-40-11000-2490-3407-4050            | BIG DELTA A-3           | 64.15198 N         | 145.32426W          | F009S012E11        | Kr                    |
|                                        | BIG DELTA A-3           | 64.14211 N         | 145.29734W          | F009S012E12        | Kr                    |
| 334-40-11000-2490-3407-4065            | BIG DELTA A-3           | 64.18604 N         | 145.25081W          | F008S013E30        | Kr                    |
| Liscum Slough                          | BIG DELTA A-3           | 64.19905 N         | 145.25568W          | F008S013E30        | Kr                    |
| 334-40-11000-2490-3407-4070            | BIG DELTA A-3           | 64.19793 N         | 145.19737W          | F008S013E29        | Kr                    |
|                                        | BIG DELTA A-3           | 64.19239 N         | 145.17874W          | F008S013E28        | Kr                    |
| 334-40-11000-2490-3407-4076            | BIG DELTA A-3           | 64.20469 N         | 145.17382W          | F008S013E21        | Krs                   |
| South Fork Goodpaster River            | BIG DELTA A-2           | 64.19633 N         | 144.86586W          | F008S014E25        | Ks                    |
| 334-40-11000-2490-3407-4076-5016       | BIG DELTA A-3           | 64.19242 N         | 145.12625W          | F008S013E26        | Kr                    |
|                                        | BIG DELTA A-3           | 64.18490 N         | 145.12789W          | F008S013E35        | Kr                    |
| 334-40-11000-2490-3407-4084            | BIG DELTA B-3           | 64.25160 N         | 145.13529W          | F008S013E03        | Kr                    |
| *Ham Bayou                             | BIG DELTA B-3           | 64.25234 N         | 145.13621W          | F008S013E03        | Kr                    |
| 334-40-11000-2490-3407-4090            | BIG DELTA B-3           | 64.27065 N         | 145.15944W          | F007S013E34        | Kr                    |
|                                        | BIG DELTA B-3           | 64.27657 N         | 145.15347W          | F007S013E27        | Kr                    |
| 334-40-11000-2490-3407-4098            | BIG DELTA B-3           | 64.27751 N         | 145.15842W          | F007S013E27        | Kr                    |
|                                        | BIG DELTA B-3           | 64.28372 N         | 145.13098W          | F007S013E27        | Kr                    |
| 334-40-11000-2490-3407-4099            | BIG DELTA A-3           | 64.24959 N         | 145.15245W          | F008S013E03        | Kr                    |
| Sand Creek                             | BIG DELTA A-3           | 64.24935 N         | 145.15354W          | F008S013E03        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3407-4115            | BIG DELTA B-3           | 64.28592 N         | 145.15850W          | F007S013E27        | Kr                    |
| Tennile Creek                          | BIG DELTA B-3           | 64.30129 N         | 145.17096W          | F007S013E16        | Kr                    |
| 334-40-11000-2490-3407-4118            | BIG DELTA B-3           | 64.31991 N         | 145.09783W          | F007S013E11        | Kr                    |
|                                        | BIG DELTA B-3           | 64.32045 N         | 145.08541W          | F007S013E12        | Kr                    |
| 334-40-11000-2490-3407-4121            | BIG DELTA B-3           | 64.32638 N         | 145.10062W          | F007S013E11        | Kr                    |
| Sevenmile Creek                        | BIG DELTA B-3           | 64.33935 N         | 145.11404W          | F007S013E02        | Kr                    |
| 334-40-11000-2490-3407-4125            | BIG DELTA B-3           | 64.32680 N         | 145.08548W          | F007S013E12        | Kr                    |
|                                        | BIG DELTA B-3           | 64.33455 N         | 145.07899W          | F007S013E01        | Kr                    |
| 334-40-11000-2490-3407-4129            | BIG DELTA B-3           | 64.33761 N         | 145.03176W          | F007S014E06        | Kr                    |
|                                        | BIG DELTA B-3           | 64.34096 N         | 145.03550W          | F007S014E06        | Kr                    |
| 334-40-11000-2490-3407-4136            | BIG DELTA B-2           | 64.33214 N         | 144.99766W          | F007S014E05        | Kr                    |
|                                        | BIG DELTA B-2           | 64.33990 N         | 144.98457W          | F007S014E04        | Kr                    |
| 334-40-11000-2490-3407-4140            | BIG DELTA B-2           | 64.34990 N         | 144.98675W          | F006S014E33        | Kr                    |
|                                        | BIG DELTA B-2           | 64.33823 N         | 144.94929W          | F007S014E03        | Kr                    |
| 334-40-11000-2490-3407-4144            | BIG DELTA B-2           | 64.35754 N         | 144.97262W          | F006S014E33        | Kr                    |
|                                        | BIG DELTA B-2           | 64.36157 N         | 144.93541W          | F006S014E27        | Kr                    |
| 334-40-11000-2490-3407-4148            | BIG DELTA B-2           | 64.36530 N         | 144.96202W          | F006S014E27        | Kr                    |
|                                        | BIG DELTA B-2           | 64.36684 N         | 144.92957W          | F006S014E26        | Kr                    |
| 334-40-11000-2490-3407-4150            | BIG DELTA B-2           | 64.37336 N         | 144.95604W          | F006S014E22        | Kr                    |
| Central Creek                          | BIG DELTA B-2           | 64.38046 N         | 144.86456W          | F006S014E24        | Kr                    |
| 334-40-11000-2490-3407-4150-5014       | BIG DELTA B-2           | 64.38218 N         | 144.88809W          | F006S014E24        | Kr                    |
|                                        | BIG DELTA B-2           | 64.37745 N         | 144.87058W          | F006S014E24        | Kr                    |
| 334-40-11000-2490-3407-4151            | BIG DELTA B-2           | 64.36906 N         | 144.96713W          | F006S014E28        | Kr                    |
|                                        | BIG DELTA B-2           | 64.38323 N         | 144.96598W          | F006S014E21        | Kr                    |
| 334-40-11000-2490-3407-4151-5005       | BIG DELTA B-2           | 64.37216 N         | 144.97130W          | F006S014E28        | Kr                    |
|                                        | BIG DELTA B-2           | 64.37214 N         | 144.98334W          | F006S014E28        | Kr                    |
| 334-40-11000-2490-3407-4156            | BIG DELTA B-2           | 64.37549 N         | 144.95304W          | F006S014E22        | Kr                    |
|                                        | BIG DELTA B-2           | 64.40176 N         | 144.93048W          | F006S014E10        | Kr                    |
| 334-40-11000-2490-3407-4164            | BIG DELTA B-2           | 64.41141 N         | 144.95304W          | F006S014E10        | Kr                    |
|                                        | BIG DELTA B-2           | 64.41197 N         | 144.92599W          | F006S014E11        | Kr                    |
| 334-40-11000-2490-3407-4167            | BIG DELTA B-2           | 64.41412 N         | 144.95070W          | F006S014E10        | Kr                    |
|                                        | BIG DELTA B-2           | 64.42618 N         | 144.93682W          | F006S014E03        | Kr                    |

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|----------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3407-4168                  | BIG DELTA B-2           | 64.42162 N         | 144.93267 W         | F006S014E03        | Kr                    |
|                                              | BIG DELTA B-2           | 64.42127 N         | 144.92462 W         | F006S014E02        | Kr                    |
| 334-40-11000-2490-3407-4169                  | BIG DELTA B-2           | 64.43423 N         | 144.93290 W         | F005S014E34        | Kr                    |
|                                              | BIG DELTA B-2           | 64.43082 N         | 144.97250 W         | F005S014E33        | Kr                    |
| 334-40-11000-2490-3407-4175                  | BIG DELTA B-2           | 64.44021 N         | 144.94547 W         | F005S014E34        | Kr                    |
|                                              | BIG DELTA B-2           | 64.44435 N         | 144.96414 W         | F005S014E33        | Kr                    |
| 334-40-11000-2490-3407-4175-5003             | BIG DELTA B-2           | 64.44097 N         | 144.94885 W         | F005S014E34        | Kr                    |
|                                              | BIG DELTA B-2           | 64.44036 N         | 144.97247 W         | F005S014E33        | Kr                    |
| 334-40-11000-2490-3407-4179                  | BIG DELTA B-2           | 64.45072 N         | 144.94507 W         | F005S014E27        | Kr                    |
|                                              | BIG DELTA B-2           | 64.46195 N         | 144.96010 W         | F005S014E22        | Kr                    |
| 334-40-11000-2490-3407-4187<br>Indian Creek  | BIG DELTA B-2           | 64.47617 N         | 144.91359 W         | F005S014E14        | Kr                    |
|                                              | BIG DELTA B-2           | 64.49849 N         | 144.94687 W         | F005S014E10        | Kr                    |
| 334-40-11000-2490-3407-4191                  | BIG DELTA B-2           | 64.48089 N         | 144.90033 W         | F005S014E14        | Kr                    |
|                                              | BIG DELTA B-2           | 64.49432 N         | 144.89432 W         | F005S014E12        | Kr                    |
| 334-40-11000-2490-3407-4195                  | BIG DELTA B-2           | 64.48163 N         | 144.89132 W         | F005S014E13        | Kr                    |
|                                              | BIG DELTA B-2           | 64.49766 N         | 144.86569 W         | F005S014E12        | Kr                    |
| 334-40-11000-2490-3407-4207                  | BIG DELTA B-2           | 64.48909 N         | 144.76660 W         | F005S015E09        | Kr                    |
|                                              | BIG DELTA B-2           | 64.49422 N         | 144.77087 W         | F005S015E09        | Kr                    |
| 334-40-11000-2490-3407-4211                  | BIG DELTA B-2           | 64.48945 N         | 144.76000 W         | F005S015E10        | Kr                    |
|                                              | BIG DELTA B-2           | 64.49648 N         | 144.75349 W         | F005S015E10        | Kr                    |
| 334-40-11000-2490-3407-4217                  | BIG DELTA B-2           | 64.47521 N         | 144.71683 W         | F005S015E14        | Kr                    |
|                                              | BIG DELTA B-2           | 64.48268 N         | 144.71457 W         | F005S015E14        | Kr                    |
| 334-40-11000-2490-3407-4221<br>Glacier Creek | BIG DELTA B-2           | 64.46813 N         | 144.67612 W         | F005S015E24        | Kr                    |
|                                              | BIG DELTA B-2           | 64.50400 N         | 144.68250 W         | F005S015E01        | Kr                    |
| 334-40-11000-2490-3407-4227                  | BIG DELTA B-2           | 64.48317 N         | 144.62150 W         | F005S016E17        | Kr                    |
|                                              | BIG DELTA B-2           | 64.49080 N         | 144.62774 W         | F005S016E08        | Kr                    |
| 334-40-11000-2490-3407-4233                  | BIG DELTA B-2           | 64.48593 N         | 144.59849 W         | F005S016E16        | Kr                    |
|                                              | BIG DELTA B-2           | 64.49469 N         | 144.59941 W         | F005S016E09        | Kr                    |
| 334-40-11000-2490-3407-4238                  | BIG DELTA B-2           | 64.48690 N         | 144.57374 W         | F005S016E16        | Kr                    |
|                                              | BIG DELTA B-2           | 64.48044 N         | 144.57190 W         | F005S016E16        | Kr                    |
| 334-40-11000-2490-3407-4251<br>Slate Creek   | BIG DELTA B-1           | 64.48151 N         | 144.33948 W         | F005S017E15        | Kr                    |
|                                              | BIG DELTA B-1           | 64.48764 N         | 144.32440 W         | F005S017E14        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3407-4254            | BIG DELTA B-1           | 64.47036N          | 144.25455W          | F005S018E19        | Kr                    |
| Tibbs Creek                            | BIG DELTA B-1           | 64.39094N          | 144.27281W          | F006S017E13        | Kr                    |
| 334-40-11000-2490-3407-4501            | BIG DELTA B-1           | 64.47038N          | 144.24743W          | F005S018E19        | Ks                    |
| Eisenmenger Fork                       | BIG DELTA B-1           | 64.43864N          | 144.08453W          | F005S018E36        | Kp                    |
| 334-40-11000-2490-3407-4501-5011       | BIG DELTA B-1           | 64.43864N          | 144.08453W          | F005S018E36        | Kp                    |
|                                        | BIG DELTA B-1           | 64.45655N          | 144.00112W          | F005S019E28        | Kr                    |
| 334-40-11000-2490-3408                 | BIG DELTA A-4           | 64.14831N          | 145.63531W          | F009S011E08        | CHs,COrs              |
| Bluff Cabin Creek                      | BIG DELTA A-4           | 64.14977N          | 145.67757W          | F009S011E07        | COrs                  |
| 334-40-11000-2490-3412                 | BIG DELTA A-4           | 64.11185N          | 145.60033W          | F009S011E28        | CHs,COp               |
|                                        | BIG DELTA A-4           | 64.09289N          | 145.59791W          | F009S011E33        | CHs,COrs              |
| 334-40-11000-2490-3412-0010            | BIG DELTA A-4           | 64.08461N          | 145.59733W          | F009S011E33        | COrs                  |
| Clearwater Lake                        |                         |                    |                     |                    |                       |
| 334-40-11000-2490-3412-4004            | BIG DELTA A-4           | 64.10448N          | 145.60310W          | F009S011E28        | COr                   |
| *Clearwater Lake Outlet Slough         | BIG DELTA A-4           | 64.09226N          | 145.60115W          | F009S011E33        | COr                   |
| 334-40-11000-2490-3416                 | BIG DELTA A-4           | 64.10207N          | 145.56124W          | F009S011E27        | CHs,COrs              |
| Clearwater Creek                       | BIG DELTA A-3           | 64.00378N          | 145.20954W          | F010S013E33        | CHs,COrs              |
| 334-40-11000-2490-3416-4001            | BIG DELTA A-4           | 64.09187N          | 145.54470W          | F009S011E35        | CHs,COrs              |
| *One Mile Slough                       | BIG DELTA A-3           | 64.08603N          | 145.46558W          | F009S012E31        | CHs,COrs              |
| 334-40-11000-2490-3416-4004            | BIG DELTA A-4           | 64.06915N          | 145.50064W          | F010S011E12        | COrs                  |
|                                        | BIG DELTA A-4           | 64.07047N          | 145.51333W          | F010S011E01        | COrs                  |
| 334-40-11000-2490-3416-4005            | BIG DELTA A-3           | 64.06772N          | 145.49446W          | F010S011E12        | COrs                  |
|                                        | BIG DELTA A-3           | 64.06655N          | 145.47677W          | F010S012E07        | COrs                  |
| 334-40-11000-2490-3416-4006            | BIG DELTA A-3           | 64.06464N          | 145.48454W          | F010S012E07        | COrs                  |
|                                        | BIG DELTA A-3           | 64.06370N          | 145.48254W          | F010S012E07        | COrs                  |
| 334-40-11000-2490-3416-4007            | BIG DELTA A-3           | 64.06266N          | 145.47012W          | F010S012E07        | COrs                  |
| *Barb Spring                           | BIG DELTA A-3           | 64.06641N          | 145.46968W          | F010S012E07        | COrs                  |
| 334-40-11000-2490-3416-4008            | BIG DELTA A-3           | 64.06104N          | 145.46847W          | F010S012E07        | COrs                  |
|                                        | BIG DELTA A-3           | 64.06069N          | 145.47215W          | F010S012E07        | COrs                  |
| 334-40-11000-2490-3416-4009            | BIG DELTA A-3           | 64.06249N          | 145.45050W          | F010S012E08        | COrs                  |
| *Kenna Spring                          | BIG DELTA A-3           | 64.06308N          | 145.44837W          | F010S012E08        | COrs                  |
| 334-40-11000-2490-3416-4011            | BIG DELTA A-3           | 64.05623N          | 145.43513W          | F010S012E08        | COrs                  |
| *Parker Spring                         | BIG DELTA A-3           | 64.06191N          | 145.44113W          | F010S012E08        | COrs                  |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3416-4012            | BIG DELTA A-3           | 64.05211 N         | 145.42070W          | F010S012E16        | COrs                  |
|                                        | BIG DELTA A-3           | 64.04974 N         | 145.40191W          | F010S012E16        | COrs                  |
| 334-40-11000-2490-3416-4013            | BIG DELTA A-3           | 64.05401 N         | 145.42901W          | F010S012E17        | COs                   |
| *Isaac Slough                          | BIG DELTA A-3           | 64.05571 N         | 145.43455W          | F010S012E08        | COs                   |
| 334-40-11000-2490-3416-4015            | BIG DELTA A-3           | 64.05547 N         | 145.38297W          | F010S012E10        | COr                   |
| *Dave Spring                           | BIG DELTA A-3           | 64.05748 N         | 145.38026W          | F010S012E10        | COr                   |
| 334-40-11000-2490-3416-4018            | BIG DELTA A-3           | 64.04817 N         | 145.37158W          | F010S012E15        | COr                   |
| *Buns Spring                           | BIG DELTA A-3           | 64.04048 N         | 145.36621W          | F010S012E22        | COr                   |
| 334-40-11000-2490-3416-4020            | BIG DELTA A-3           | 64.04703 N         | 145.34553W          | F010S012E14        | CHs,COs               |
| Sawmill Creek                          | MT HAYES D-3            | 63.98656 N         | 145.25148W          | F011S013E05        | CHs,COs               |
| 334-40-11000-2490-3416-4020-5010       | BIG DELTA A-3           | 64.03911 N         | 145.33759W          | F010S012E23        | CHs,COrs              |
|                                        | BIG DELTA A-3           | 64.02978 N         | 145.34117W          | F010S012E23        | CHs,COrs              |
| 334-40-11000-2490-3416-4020-5014       | BIG DELTA A-3           | 64.03750 N         | 145.32539W          | F010S012E23        | COr                   |
| *Fronty Spring                         | BIG DELTA A-3           | 64.03164 N         | 145.32636W          | F010S012E23        | COr                   |
| 334-40-11000-2490-3416-4020-5020       | BIG DELTA A-3           | 64.02388 N         | 145.30254W          | F010S012E25        | CHs,COrs              |
| Granite Creek                          | MT HAYES D-3            | 63.99322 N         | 145.29511W          | F011S012E01        | CHs,COrs              |
| 334-40-11000-2490-3416-4030            | BIG DELTA A-3           | 64.01445 N         | 145.25901W          | F010S013E30        | CHs,COrs              |
|                                        | BIG DELTA A-3           | 64.00148 N         | 145.24055W          | F010S013E32        | CHs,COrs              |
| 334-40-11000-2490-3416-4030-5007       | BIG DELTA A-3           | 64.00813 N         | 145.24544W          | F010S013E32        | CHrs,COrs             |
|                                        | BIG DELTA A-3           | 64.00267 N         | 145.23314W          | F010S013E32        | CHrs,COrs             |
| 334-40-11000-2490-3438                 | MT HAYES C-2            | 63.72068 N         | 144.62623W          | F014S016E10        | COp                   |
| Johnson River                          | MT HAYES C-2            | 63.70720 N         | 144.73746W          | F014S015E13        | COp                   |
| 334-40-11000-2490-3438-4020            | MT HAYES C-2            | 63.70720 N         | 144.73746W          | F014S015E13        | COs                   |
|                                        | MT HAYES C-2            | 63.71638 N         | 144.75773W          | F014S015E12        | COs                   |
| 334-40-11000-2490-3438-4020-5015       | MT HAYES C-2            | 63.71601 N         | 144.75745W          | F014S015E12        | COr                   |
| *Ham Flat                              | MT HAYES C-2            | 63.71543 N         | 144.76444W          | F014S015E12        | COr                   |
| 334-40-11000-2490-3440                 | MT HAYES C-2            | 63.71050 N         | 144.58514W          | F014S016E11        | CHp                   |
| Johnson Slough                         | MT HAYES C-1            | 63.71104 N         | 144.38788W          | C022N005E02        | CHp                   |
| 334-40-11000-2490-3450                 | MT HAYES C-1            | 63.71414 N         | 144.12222W          | C022N007E06        | CHs                   |
|                                        | MT HAYES C-1            | 63.69661 N         | 144.06848W          | C022N007E09        | CHs                   |
| 334-40-11000-2490-3500                 | TANACROSS B-6           | 63.49275 N         | 143.79624W          | C020N008E24        | COp                   |
| Robertson River                        | MT HAYES B-1            | 63.47983 N         | 144.06596W          | C020N007E27        | COp                   |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2490-3500-4010            | MT HAYES B-1            | 63.47983 N         | 144.06596W          | C020N007E27        | COr                   |
| *Ham Gulch                             | MT HAYES B-1            | 63.47645 N         | 144.09824W          | C020N007E33        | COr                   |
| 334-40-11000-2490-3660                 | TANACROSS B-4           | 63.36369 N         | 142.84076W          | C018N013E01        | COp                   |
| Tok River                              | TANACROSS A-5           | 63.12851 N         | 143.27363W          | C016N011E35        | COp                   |
| 334-40-11000-2490-3660-4020            | TANACROSS A-5           | 63.12851 N         | 143.27363W          | C016N011E35        | COp                   |
| *Tok Overflow #1                       | TANACROSS A-5           | 63.11281 N         | 143.31375W          | C015N011E03        | COs                   |
| 334-40-11000-2490-3702                 | TANACROSS A-2           | 63.04623 N         | 141.86052W          | C015N019E29        | CHp,COp               |
| Nabesna River                          | NABESNA D-2             | 62.98407 N         | 141.95837W          | C014N018E23        | CHp,COp               |
| 334-40-11000-2490-3703                 | TANACROSS A-2           | 63.04623 N         | 141.86052W          | C015N019E29        | CHp                   |
| Chisana River                          | NABESNA B-2             | 62.28175 N         | 141.81530W          | C006N019E24        | CHs                   |
| 334-40-11000-2493                      | TANANA A-3              | 65.22839 N         | 151.43877W          | F005N019W27        | CHs,COr,Kr            |
| Schieffelin Creek                      | TANANA A-3              | 65.22820 N         | 151.44651W          | F005N019W27        | COr,Kr                |
| 334-40-11000-2498                      | TANANA A-3              | 65.18342 N         | 151.46841W          | F004N019W08        | Kr                    |
|                                        | TANANA A-3              | 65.18212 N         | 151.46075W          | F004N019W08        | Kr                    |
| 334-40-11000-2499                      | TANANA B-3              | 65.25929 N         | 151.36412W          | F005N019W13        | Kr                    |
| Quartz Creek                           | TANANA B-3              | 65.26210 N         | 151.36416W          | F005N019W13        | Kr                    |
| 334-40-11000-2503                      | TANANA B-3              | 65.26054 N         | 151.30467W          | F005N018W17        | CHs,Krs               |
| Morelock Creek                         | TANANA B-3              | 65.30005 N         | 151.29585W          | F006N018W32        | CHs,Krs               |
| 334-40-11000-2504                      | TANANA B-3              | 65.25286 N         | 151.24087W          | F005N018W22        | Kr                    |
| Cheyenne Creek                         | TANANA A-3              | 65.24649 N         | 151.23531W          | F005N018W22        | Kr                    |
| 334-40-11000-2508                      | TANANA B-3              | 65.29350 N         | 151.12858W          | F005N017W06        | CHp,Kr                |
| Jordan Creek                           | TANANA B-3              | 65.29449 N         | 151.12140W          | F005N017W06        | Kr                    |
| 334-40-11000-2520                      | TANANA B-3              | 65.34415 N         | 151.00214W          | F006N017W14        | Kr                    |
| Texas Creek                            | TANANA B-2              | 65.34475 N         | 150.99447W          | F006N017W14        | Kr                    |
| 334-40-11000-2523                      | TANANA B-2              | 65.36159 N         | 150.99695W          | F006N017W11        | CHs,Kr                |
| Bear Creek                             | TANANA B-3              | 65.40784 N         | 151.10948W          | F007N017W29        | CHs                   |
| 334-40-11000-2529                      | TANANA B-2              | 65.41121 N         | 150.89496W          | F007N016W29        | Kr                    |
|                                        | TANANA B-2              | 65.41189 N         | 150.89984W          | F007N016W29        | Kr                    |
| 334-40-11000-2530                      | TANANA B-2              | 65.39294 N         | 150.88794W          | F007N016W32        | HWpr,LCr,SFp          |
| Stevens Creek                          | TANANA B-2              | 65.38862 N         | 150.87587W          | F007N016W33        | LCr                   |
| 334-40-11000-2533                      | TANANA B-2              | 65.42862 N         | 150.80460W          | F007N016W14        | CHs,Kr,HWp            |
| Canyon Creek                           | TANANA B-2              | 65.46813 N         | 150.81893W          | F007N016W03        | CHs                   |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2538                      | TANANA B-2              | 65.42146N          | 150.75567W          | F007N016W24        | CHp,Kp,HWP            |
| Garnet Creek                           | TANANA B-2              | 65.39507N          | 150.77031W          | F007N016W36        | CHp,Kp                |
| 334-40-11000-2539                      | TANANA B-2              | 65.43319N          | 150.75520W          | F007N016W13        | Kr                    |
|                                        | TANANA B-2              | 65.43458N          | 150.75771W          | F007N016W13        | Kr                    |
| 334-40-11000-2549                      | TANANA B-2              | 65.46517N          | 150.68630W          | F007N015W05        | CHs,Kr                |
| Moose Creek                            | TANANA B-2              | 65.46568N          | 150.68791W          | F007N015W05        | CHs,Kr                |
| 334-40-11000-2571                      | TANANA B-2              | 65.49791N          | 150.55986W          | F008N015W25        | Kr                    |
| Roadhouse Creek                        | TANANA C-2              | 65.50070N          | 150.55870W          | F008N015W24        | Kr                    |
| 334-40-11000-2590                      | TANANA B-1              | 65.48260N          | 150.28306W          | F008N013W32        | Kr                    |
| Russian Creek                          | TANANA B-1              | 65.47931N          | 150.27334W          | F008N013W32        | Kr                    |
| 334-40-11000-2599                      | TANANA C-1              | 65.51733N          | 150.16263W          | F008N013W14        | CHs,COp,Kp            |
| Lush Creek                             | TANANA C-2              | 65.62972N          | 150.51991W          | F009N014W05        | Kr                    |
| 334-40-11000-2600                      | TANANA C-1              | 65.51788N          | 150.14102W          | F008N013W13        | CHs,Kr                |
| Minook Creek                           | TANANA B-1              | 65.30255N          | 150.13882W          | F006N013W36        | CHp                   |
| 334-40-11000-2600-3045                 | TANANA B-1              | 65.45276N          | 150.10736W          | F007N012W07        | Kr                    |
| Hoosier Creek                          | TANANA B-1              | 65.43812N          | 150.06137W          | F007N012W17        | Kr                    |
| 334-40-11000-2605                      | TANANA C-1              | 65.60371N          | 150.17927W          | F009N013W13        | Kr                    |
| Sarah Creek                            | TANANA C-1              | 65.60286N          | 150.18559W          | F009N013W13        | Kr                    |
| 334-40-11000-2629                      | LIVENGOOD C-6           | 65.63892N          | 149.92698W          | F009N011W06        | Kr                    |
| Twentymile Creek                       | LIVENGOOD C-6           | 65.64079N          | 149.92156W          | F009N011W06        | Kr                    |
| 334-40-11000-2650                      | LIVENGOOD C-6           | 65.67172N          | 149.81586W          | F010N011W27        | CHs,Kp                |
| Hess Creek                             | LIVENGOOD C-5           | 65.71800N          | 149.47272W          | F010N009W05        | CHp,Kp                |
| 334-40-11000-2650-3202                 | LIVENGOOD C-5           | 65.71800N          | 149.47272W          | F010N009W05        | CHp,Kr                |
| Troublesome Creek                      | LIVENGOOD C-5           | 65.68929N          | 149.38744W          | F010N009W15        | CHp,Kr                |
| 334-40-11000-2656                      | LIVENGOOD C-6           | 65.75000N          | 149.79007W          | F011N011W26        | Kr                    |
| Isom Creek                             | LIVENGOOD D-6           | 65.75078N          | 149.78672W          | F011N011W26        | Kr                    |
| 334-40-11000-2661                      | TANANA D-1              | 65.79226N          | 150.11111W          | F011N012W08        | COr,Kr                |
|                                        | TANANA D-1              | 65.79311N          | 150.11245W          | F011N012W08        | COr,Kr                |
| 334-40-11000-2665                      | TANANA D-1              | 65.80660N          | 150.07472W          | F011N012W04        | COr,Kr                |
|                                        | TANANA D-1              | 65.80745N          | 150.07667W          | F011N012W04        | COr,Kr                |
| 334-40-11000-2681                      | LIVENGOOD D-6           | 65.84860N          | 149.90646W          | F012N011W20        | CHs,COp,Kr            |
| Big Salt River                         | TANANA D-1              | 65.87084N          | 150.49919W          | F012N014W16        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2685                      | LIVENGOOD D-6           | 65.87726N          | 149.79553W          | F012N011W11        | CHs,Ks                |
| Ray River                              | TANANA D-1              | 65.98858N          | 150.38896W          | F013N013W06        | CHs                   |
| 334-40-11000-2703                      | BEAVER A-5              | 66.00649N          | 149.26095W          | F014N008W28        | CHp                   |
| Dall River                             | BEAVER A-6              | 66.22145N          | 149.71105W          | F016N010W08        | CHp                   |
| 334-40-11000-2799                      | BEAVER A-2              | 66.23503N          | 147.89381W          | F016N002W02        | CHp,COp,Kp            |
| Hodzana Slough                         | BEAVER B-2              | 66.28104N          | 147.72105W          | F017N001W22        | CHp,COp,Kp            |
| 334-40-11000-2799-3004                 | BEAVER B-2              | 66.28182N          | 147.71076W          | F017N001W23        | CHp,COp,Kp            |
| Hodzana River                          | BEAVER C-4              | 66.71338N          | 148.83420W          | F022N006W22        | CHs                   |
| 334-40-11000-2800                      | BEAVER A-2              | 66.23530N          | 147.89123W          | F016N002W02        | CHp,COp,Kp            |
|                                        | BEAVER A-2              | 66.20945N          | 147.55494W          | F016N001E16        | CHp,COp,Kp            |
| 334-40-11000-2805                      | BEAVER B-2              | 66.27321N          | 147.69151W          | F017N001W26        | CHp,COp,Kp,SFp,Wp     |
| Whirlpool Slough                       | BEAVER B-2              | 66.28515N          | 147.64539W          | F017N001W24        | CHp,COp,Kp,SFp,Wp     |
| 334-40-11000-2810                      | BEAVER A-2              | 66.24960N          | 147.61610W          | F017N001E31        | CHp,COp,Kp            |
| Beaver Slough                          | BEAVER B-1              | 66.30016N          | 147.43619W          | F017N001E13        | CHp,COp,Kp            |
| 334-40-11000-2810-3100                 | BEAVER A-2              | 66.20945N          | 147.55494W          | F016N001E16        | CHp,COp,Kp            |
| Beaver Creek                           | LIVENGOOD B-1           | 65.38834N          | 147.13555W          | F007N003E33        | Ks                    |
| 334-40-11000-2810-3100-4200            | CIRCLE D-6              | 65.80495N          | 146.64959W          | F011N005E02        | CHp,Kr                |
| Victoria Creek                         | CIRCLE D-6              | 65.82593N          | 147.00000W          | F012N004E31        | CHp                   |
| 334-40-11000-2810-3100-4340            | LIVENGOOD B-1           | 65.38834N          | 147.13555W          | F007N003E33        | Ks                    |
| Nome Creek                             | LIVENGOOD B-1           | 65.36665N          | 147.07388W          | F006N003E11        | Ks                    |
| 334-40-11000-2810-3100-4340-5020       | LIVENGOOD B-1           | 65.36625N          | 147.08798W          | F006N003E11        | Krs                   |
| Ophir Creek                            | LIVENGOOD B-1           | 65.36291N          | 147.08389W          | F006N003E11        | Krs                   |
| 334-40-11000-2820                      | BEAVER B-1              | 66.31176N          | 147.49573W          | F017N001E11        | CHp,COp,Kp            |
|                                        | BEAVER B-1              | 66.34660N          | 147.37972W          | F018N002E32        | CHp,COp,Kp            |
| 334-40-11000-2820-3010                 | BEAVER B-1              | 66.31491N          | 147.37843W          | F017N002E08        | CHp,COp,Kp            |
| Fish Slough                            | BEAVER B-1              | 66.32846N          | 147.23644W          | F017N002E01        | CHp,COp,Kp            |
| 334-40-11000-2831                      | BEAVER B-1              | 66.33611N          | 147.24701W          | F018N002E36        | CHp,COp,Kp            |
| Jack Uheen Slough                      | BEAVER B-1              | 66.40155N          | 147.13874W          | F018N003E09        | CHp,COp,Kp            |
| 334-40-11000-2860                      | FORT YUKON B-6          | 66.45073N          | 146.83650W          | F019N004E26        | CHp,COp,Kp,SFp        |
| Lower Birch Creek Slough               | FORT YUKON B-6          | 66.47267N          | 146.59800W          | F019N005E13        | CHp,COp,Kp,SFp        |
| 334-40-11000-2860-3030                 | FORT YUKON B-6          | 66.44608N          | 146.64182W          | F019N005E27        | CHp,COp,Kp,SFp        |
| Lower Mouth Birch Creek                | FORT YUKON B-4          | 66.27048N          | 145.50593W          | F017N010E25        | CHp,COp,Kp,SFp        |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-40-11000-2860-3030-4080            | FORT YUKON B-4          | 66.27048 N         | 145.50593 W         | F017N010E25        | CHp,COp,Kp,SFp        |
| Birch Creek                            | CIRCLE B-4              | 65.38793 N         | 145.72054 W         | F007N010E32        | Kr                    |
| 334-40-11000-2860-3030-4080-5100       | CIRCLE D-1              | 65.76942 N         | 144.31899 W         | F011N016E24        | Kr                    |
| Bluff Creek                            | CIRCLE D-1              | 65.77722 N         | 144.34887 W         | F011N016E14        | Kr                    |
| 334-40-11000-2860-3030-4080-5120       | FORT YUKON A-2          | 66.12844 N         | 144.84388 W         | F015N014E17        | CHp,SFp               |
| Preacher Creek                         | FORT YUKON A-2          | 66.12377 N         | 144.83964 W         | F015N014E17        | CHp,SFp               |
| 334-40-11000-2860-3030-4080-5200       | CIRCLE B-1              | 65.42685 N         | 144.27594 W         | F007N017E17        | Kr                    |
| Birch Creek                            | CIRCLE B-1              | 65.41381 N         | 144.29438 W         | F007N017E20        | Kr                    |
| 334-40-11000-2860-3030-4080-5211       | CIRCLE B-1              | 65.36156 N         | 144.28468 W         | F006N017E08        | Kr                    |
| Clutch Creek                           | CIRCLE B-1              | 65.36154 N         | 144.28283 W         | F006N017E08        | Kr                    |
| 334-40-11000-2860-3030-4080-5311       | CIRCLE B-2              | 65.32418 N         | 144.52913 W         | F006N016E30        | Kr                    |
| Sheep Creek                            | CIRCLE B-2              | 65.32345 N         | 144.53398 W         | F006N016E30        | Kr                    |
| 334-40-11000-2860-3030-4080-5336       | CIRCLE B-2              | 65.35243 N         | 144.67003 W         | F006N015E16        | Kr                    |
| Portage Creek                          | CIRCLE B-2              | 65.35589 N         | 144.67925 W         | F006N015E09        | Kr                    |
| 334-40-11000-2860-3030-4080-5340       | CIRCLE B-2              | 65.34019 N         | 144.74794 W         | F006N015E18        | Kr                    |
| Harrison Creek                         | CIRCLE B-2              | 65.34392 N         | 144.75257 W         | F006N015E18        | Kr                    |
| 334-40-11000-2860-3030-4080-5611       | CIRCLE B-4              | 65.38804 N         | 145.72076 W         | F007N010E32        | Kr                    |
| North Fork Birch Creek                 | CIRCLE B-4              | 65.39442 N         | 145.74033 W         | F007N010E32        | Kr                    |
| 334-40-11000-2860-3030-4080-5611-6003  | CIRCLE B-4              | 65.39442 N         | 145.74033 W         | F007N010E32        | Kr                    |
| Twelvemile Creek                       | CIRCLE B-4              | 65.40182 N         | 145.74790 W         | F007N010E29        | Kr                    |
| 334-40-11000-2863                      | FORT YUKON B-6          | 66.46656 N         | 146.85567 W         | F019N004E14        | CHp                   |
| Hadweenzic River                       | BEAVER C-1              | 66.72723 N         | 147.10570 W         | F022N003E16        | CHp                   |
| 334-40-11000-2870                      | FORT YUKON B-6          | 66.49684 N         | 146.66540 W         | F019N005E03        | CHp,COp,Kp,SFp,Wp     |
|                                        | FORT YUKON C-6          | 66.50872 N         | 146.54161 W         | F019N006E06        | CHp,COp,Kp,SFp,Wp     |
| 334-40-11000-2900                      | FORT YUKON C-5          | 66.52658 N         | 146.20290 W         | F020N007E26        | CHp,COp,Kp,SFp        |
| Upper Mouth Birch Creek                | FORT YUKON B-4          | 66.27048 N         | 145.50593 W         | F017N010E25        | CHp,COp,Kp,SFp        |
| 334-40-11000-2925                      | FORT YUKON C-5          | 66.60899 N         | 146.00691 W         | F021N008E34        | CHs,Kp                |
| Teedriinjik River (Chandalar River)    | CHANDALAR A-3           | 67.17009 N         | 148.30368 W         | F027N003W18        | CHp,Ks                |
| 334-40-11000-2925-3062                 | FORT YUKON C-4          | 66.66797 N         | 145.94004 W         | F021N008E02        | CHp,Kp                |
| Christian River                        | FORT YUKON D-4          | 66.89549 N         | 145.55875 W         | F024N010E22        | Kp                    |
| 334-40-11000-2925-3250                 | CHANDALAR A-1           | 67.10012 N         | 147.24159 W         | F026N002E11        | CHs,Kp                |
| East Fork Chandalar River              | CHRISTIAN C-5           | 67.63381 N         | 146.06887 W         | F032N008E06        | CHs                   |

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|------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------------------------|
| 334-40-11000-2925-3250-4019              | CHRISTIAN B-6           | 67.30194N          | 146.95903W          | F029N004E31        | Kr                                      |
| Coal River                               | CHRISTIAN B-6           | 67.30288N          | 146.94708W          | F029N004E30        | Kr                                      |
| 334-40-11000-2925-3250-4020              | CHRISTIAN B-6           | 67.29989N          | 146.87988W          | F029N004E33        | Kr                                      |
| Cornucopia Creek                         | CHRISTIAN B-6           | 67.29892N          | 146.87879W          | F029N004E33        | Kr                                      |
| 334-40-11000-2925-3250-4039              | CHRISTIAN C-5           | 67.51735N          | 146.22504W          | F031N007E16        | Kr                                      |
| Lush Creek                               | CHRISTIAN C-5           | 67.51718N          | 146.22783W          | F031N007E17        | Kr                                      |
| 334-40-11000-2925-3270                   | CHANDALAR A-2           | 67.10794N          | 147.65705W          | F026N001W01        | CHp                                     |
| Funchion Creek                           | CHANDALAR A-2           | 67.12660N          | 147.64906W          | F027N001W36        | CHp                                     |
| 334-40-11000-2925-3340                   | CHANDALAR A-3           | 67.17009N          | 148.30368W          | F027N003W18        | CHp,Kp                                  |
| Middle Fork Chandalar River              | CHANDALAR C-2           | 67.64129N          | 147.60906W          | F033N001E31        | CHs,Kp                                  |
| 334-40-11000-2925-3350                   | CHANDALAR A-3           | 67.17009N          | 148.30368W          | F027N003W18        | Ks                                      |
| Teedriinjik River (North Fork Chandalar) | CHANDALAR B-4           | 67.47516N          | 148.66912W          | F031N005W33        | Kp                                      |
| 334-40-11000-2925-3350-0030              | CHANDALAR B-4           | 67.48592N          | 148.60327W          | F031N005W26        | Kp                                      |
| Chandalar Lake                           |                         |                    |                     |                    |                                         |
| 334-40-11000-2925-3350-4371              | CHANDALAR A-3           | 67.17602N          | 148.36734W          | F027N004W11        | Kr                                      |
| Monarch Creek                            | CHANDALAR A-3           | 67.14608N          | 148.43563W          | F027N004W21        | Kr                                      |
| 334-40-11000-2925-3350-4391              | CHANDALAR A-4           | 67.18812N          | 148.51621W          | F027N004W06        | Ks                                      |
| West Fork Chandalar River                | CHANDALAR A-5           | 67.15958N          | 149.04274W          | F027N007W15        | Kp                                      |
| 334-40-11000-2925-3350-4391-5021         | CHANDALAR A-5           | 67.15958N          | 149.04274W          | F027N007W15        | Kr                                      |
|                                          | CHANDALAR A-5           | 67.14903N          | 149.03953W          | F027N007W23        | Kr                                      |
| 334-40-11000-2925-3350-4421              | CHANDALAR B-4           | 67.28086N          | 148.80347W          | F028N006W02        | Kp                                      |
| Crooked Creek                            | CHANDALAR B-4           | 67.29628N          | 148.89647W          | F029N006W33        | Kr                                      |
| 334-40-11000-2925-3350-4451              | CHANDALAR B-4           | 67.46016N          | 148.72684W          | F030N005W05        | Kr                                      |
| Schrader Creek                           | CHANDALAR B-4           | 67.45911N          | 148.73073W          | F030N005W06        | Kr                                      |
| 334-40-11000-slough1                     | NULATO D-4              | 64.87178N          | 157.70526W          | K007S006E20        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| Yukon River                              | NULATO D-4              | 64.85596N          | 157.53085W          | K007S007E30        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| 334-45-11000                             | FORT YUKON C-3          | 66.56939N          | 145.31311W          | F020N011E12        | CHp,COp,Kp,BWs,SFp,Wp                   |
| Yukon River                              | EAGLE C-1               | 64.68163N          | 141.00390W          | F003S033E01        | CHp,COp,Kp,Wp                           |
| 334-45-11000-2001                        | FORT YUKON C-3          | 66.57090N          | 145.31003W          | F020N011E12        | CHp,COp,Kp,ALp                          |
| Porcupine River                          | COLEEN B-1              | 67.41062N          | 141.00275W          | F030N030E22        | CHp,COp,Kp                              |
| 334-45-11000-2001-3050                   | FORT YUKON C-2          | 66.64467N          | 144.91928W          | F021N013E15        | CHp,COp,Kp,ALp                          |
| Black River Slough                       | FORT YUKON C-2          | 66.69549N          | 144.69633W          | F022N014E34        | CHp,COp,Kp                              |

| <i><b>WATER BODY NUMBER / NAME</b></i>     | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-45-11000-2001-3050-4030                | FORT YUKON C-2          | 66.66523 N         | 144.72790W          | F021N014E09        | CHp,COp,Kp            |
|                                            | FORT YUKON C-2          | 66.67354 N         | 144.63203W          | F021N014E02        | CHp,COp,Kp            |
| 334-45-11000-2001-3050-4040                | FORT YUKON C-2          | 66.68726 N         | 144.69781W          | F022N014E34        | CHp,COp,Kp,ALp        |
| Draanjik River                             | BLACK RIVER A-3         | 66.15303 N         | 142.31750W          | F015N026E06        | CHp,ALp               |
| 334-45-11000-2001-3050-4040-5301           | BLACK RIVER C-4         | 66.54551 N         | 142.59597W          | F020N024E22        | CHs,COp,Ks,ALp        |
| Salmon Fork Black River                    | BLACK RIVER C-1         | 66.54417 N         | 141.00261W          | F020N031E24        | CHs,Ks                |
| 334-45-11000-2001-3050-4040-5301-6075      | BLACK RIVER C-3         | 66.51643 N         | 142.09161W          | F020N026E36        | CHs,COp,Kr,ALp        |
| Kevinjik Creek                             | BLACK RIVER C-3         | 66.70771 N         | 142.17626W          | F022N026E30        | ALr                   |
| 334-45-11000-2001-3050-4040-5301-6075-7022 | BLACK RIVER C-3         | 66.59779 N         | 142.10356W          | F021N026E33        | CHs,COp               |
| *Nee'Inlii Creek                           | BLACK RIVER C-3         | 66.62526 N         | 142.09911W          | F021N026E21        | CHs                   |
| 334-45-11000-2001-3050-4040-5301-6081      | BLACK RIVER C-2         | 66.50795 N         | 141.81975W          | F019N028E06        | Kr,ALp                |
| Tetthajik Creek                            | BLACK RIVER C-2         | 66.53326 N         | 141.71500W          | F020N028E27        | Kr                    |
| 334-45-11000-2001-3050-4040-5301-6090      | BLACK RIVER B-2         | 66.43834 N         | 141.51381W          | F019N029E27        | Kr                    |
| Runt Creek                                 | BLACK RIVER B-2         | 66.43816 N         | 141.51241W          | F019N029E27        | Kr                    |
| 334-45-11000-2001-3050-4040-5301-6098      | BLACK RIVER B-1         | 66.45248 N         | 141.48861W          | F019N029E22        | Kr                    |
| Salmon Fork Black River                    | BLACK RIVER B-1         | 66.45692 N         | 141.47151W          | F019N029E23        | Kr                    |
| 334-45-11000-2001-3050-4040-5301-6100      | BLACK RIVER B-1         | 66.45880 N         | 141.46471W          | F019N029E23        | Kr                    |
| Drifting Snow Creek                        | BLACK RIVER B-1         | 66.41496 N         | 141.09605W          | F018N031E04        | Kr                    |
| 334-45-11000-2001-3050-4040-5301-6201      | BLACK RIVER C-1         | 66.51258 N         | 141.16604W          | F020N031E31        | Kr                    |
| Rice Gulch Creek                           | BLACK RIVER C-1         | 66.51372 N         | 141.17028W          | F020N031E31        | Kr                    |
| 334-45-11000-2001-3050-4040-5339           | BLACK RIVER A-3         | 66.15303 N         | 142.31750W          | F015N026E06        | CHp,ALp               |
| Grayling Fork Black River                  | BLACK RIVER A-2         | 66.22110 N         | 141.79726W          | F016N028E10        | ALr                   |
| 334-45-11000-2001-3075                     | FORT YUKON C-2          | 66.73975 N         | 144.56872W          | F022N015E18        | CHp,COp,Kp            |
| Sheenjek River                             | COLEEN D-6              | 67.82227 N         | 143.53873W          | F035N019E30        | Kp                    |
| 334-45-11000-2001-3075-4301                | COLEEN C-6              | 67.74338 N         | 143.72675W          | F034N018E29        | Kr                    |
| Koness River                               | COLEEN C-6              | 67.74438 N         | 143.73109W          | F034N018E29        | Kr                    |
| 334-45-11000-2001-3105                     | FORT YUKON D-1          | 66.77624 N         | 144.26499W          | F023N016E34        | CHp,COp,Kp            |
| Curtis Slough                              | FORT YUKON D-1          | 66.81251 N         | 144.03421W          | F023N017E15        | CHp,COp,Kp            |
| 334-45-11000-2001-3271                     | COLEEN A-3              | 67.07012 N         | 142.48473W          | F026N024E21        | CHs,Ks                |
| Coleen River                               | COLEEN C-3              | 67.84719 N         | 142.24649W          | F035N024E23        | Kp                    |
| 334-45-11000-2001-3271-4310                | COLEEN D-3              | 67.84719 N         | 142.24649W          | F035N024E23        | Kr                    |
| Strangle Woman Creek                       | COLEEN D-3              | 67.84926 N         | 142.22367W          | F035N024E24        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-45-11000-2001-3300                 | COLEEN A-2              | 67.15981 N         | 141.67135W          | F027N028E18        | CHp                   |
| Salmon Trout River                     | BLACK RIVER D-1         | 66.92948 N         | 141.23520W          | F024N030E04        | CHs                   |
| 334-45-11000-2001-3300-4051            | COLEEN A-1              | 67.01803 N         | 141.07052W          | F025N030E02        | CHp                   |
|                                        | BLACK RIVER D-1         | 66.99655 N         | 141.00266W          | F025N031E18        | CHp                   |
| 334-45-11000-2230                      | CHARLEY RIVER B-6       | 65.42547 N         | 143.63353W          | F007N020E21        | Kr                    |
| Thanksgiving Creek                     | CHARLEY RIVER B-6       | 65.42371 N         | 143.63526W          | F007N020E21        | Kr                    |
| 334-45-11000-2231                      | CHARLEY RIVER B-6       | 65.43850 N         | 143.57283W          | F007N020E14        | Kr                    |
| Eureka Creek                           | CHARLEY RIVER B-6       | 65.44027 N         | 143.57121W          | F007N020E14        | Kr                    |
| 334-45-11000-2238                      | CHARLEY RIVER B-6       | 65.40869 N         | 143.54022W          | F007N020E25        | Kr                    |
| Webber Creek                           | CHARLEY RIVER B-6       | 65.40520 N         | 143.54967W          | F007N020E25        | Kr                    |
| 334-45-11000-2248                      | CHARLEY RIVER B-5       | 65.35667 N         | 143.39841W          | F006N021E10        | Kr                    |
|                                        | CHARLEY RIVER B-5       | 65.35518 N         | 143.39831W          | F006N021E10        | Kr                    |
| 334-45-11000-2252                      | CHARLEY RIVER B-5       | 65.35401 N         | 143.32533W          | F006N021E13        | Kr                    |
| Woodchopper Creek                      | CHARLEY RIVER B-5       | 65.35155 N         | 143.32655W          | F006N021E13        | Kr                    |
| 334-45-11000-2260                      | CHARLEY RIVER B-5       | 65.35055 N         | 143.11855W          | F006N022E13        | Kr                    |
| Coal Creek                             | CHARLEY RIVER B-5       | 65.32860 N         | 143.11210W          | F006N022E24        | Kr                    |
| 334-45-11000-2277                      | CHARLEY RIVER B-5       | 65.36318 N         | 143.22642W          | F006N022E09        | Kr                    |
| Edwards Creek                          | CHARLEY RIVER B-5       | 65.37522 N         | 143.18035W          | F006N022E03        | Kr                    |
| 334-45-11000-2281                      | CHARLEY RIVER B-5       | 65.36678 N         | 143.02401W          | F006N023E09        | Kr                    |
| Andrew Creek                           | CHARLEY RIVER B-5       | 65.36742 N         | 143.02448W          | F006N023E09        | Kr                    |
| 334-45-11000-2283                      | CHARLEY RIVER B-4       | 65.35762 N         | 142.96545W          | F006N023E11        | Kr                    |
| *Happy Birthday Creek                  | CHARLEY RIVER B-4       | 65.35858 N         | 142.96311W          | F006N023E11        | Kr                    |
| 334-45-11000-2296                      | CHARLEY RIVER B-4       | 65.31349 N         | 142.87200W          | F006N024E30        | Kr                    |
| Sam Creek                              | CHARLEY RIVER B-4       | 65.27475 N         | 142.93678W          | F005N023E11        | Kr                    |
| 334-45-11000-2300                      | CHARLEY RIVER B-4       | 65.32318 N         | 142.79201W          | F006N024E27        | CHs,Kp                |
| Charley River                          | EAGLE D-5               | 64.74148 N         | 143.55498W          | F002S021E16        | Kp                    |
| 334-45-11000-2300-3008                 | CHARLEY RIVER B-4       | 65.30646 N         | 142.75615W          | F006N024E35        | Kr                    |
|                                        | CHARLEY RIVER B-4       | 65.29606 N         | 142.75323W          | F005N024E02        | Kr                    |
| 334-45-11000-2300-3019                 | CHARLEY RIVER A-4       | 65.23436 N         | 142.72955W          | F005N024E26        | Kr                    |
| Bonanza Creek                          | CHARLEY RIVER A-4       | 65.23295 N         | 142.72165W          | F005N024E25        | Kr                    |
| 334-45-11000-2300-3031                 | CHARLEY RIVER A-4       | 65.18620 N         | 142.79220W          | F004N024E11        | Kr                    |
| Flat Creek                             | CHARLEY RIVER A-4       | 65.18416 N         | 142.78624W          | F004N024E12        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-45-11000-2300-3047                 | CHARLEY RIVER A-4       | 65.13488N          | 142.96093W          | F004N023E36        | Kr                    |
| Todd Creek                             | CHARLEY RIVER A-4       | 65.13434N          | 142.96010W          | F004N023E36        | Kr                    |
| 334-45-11000-2300-3051                 | CHARLEY RIVER A-5       | 65.11465N          | 143.04141W          | F003N023E03        | Kr                    |
| Drayham Creek                          | CHARLEY RIVER A-5       | 65.11272N          | 143.03695W          | F003N023E03        | Kr                    |
| 334-45-11000-2300-3052                 | CHARLEY RIVER A-5       | 65.11295N          | 143.10100W          | F003N023E05        | Kr                    |
| Erickson Creek                         | CHARLEY RIVER A-5       | 65.11287N          | 143.10266W          | F003N023E05        | Kr                    |
| 334-45-11000-2300-3056                 | CHARLEY RIVER A-5       | 65.09703N          | 143.13685W          | F003N023E07        | Kr                    |
| Dewey Creek                            | CHARLEY RIVER A-5       | 65.09746N          | 143.14107W          | F003N023E07        | Kr                    |
| 334-45-11000-2300-3062                 | CHARLEY RIVER A-5       | 65.07400N          | 143.21914W          | F003N022E23        | Kr                    |
| Hanna Creek                            | CHARLEY RIVER A-5       | 65.07494N          | 143.22374W          | F003N022E23        | Kr                    |
| 334-45-11000-2300-3063                 | CHARLEY RIVER A-5       | 65.05316N          | 143.23828W          | F003N022E27        | Kr                    |
| Highland Creek                         | CHARLEY RIVER A-5       | 65.05268N          | 143.23847W          | F003N022E27        | Kr                    |
| 334-45-11000-2300-3077                 | CHARLEY RIVER A-5       | 65.02181N          | 143.34522W          | F002N022E07        | Kr                    |
| Essie Creek                            | CHARLEY RIVER A-5       | 65.02016N          | 143.33987W          | F002N022E07        | Kr                    |
| 334-45-11000-2300-3090                 | EAGLE D-5               | 64.95231N          | 143.49637W          | F002N021E33        | Kr                    |
| Threesheep Creek                       | EAGLE D-5               | 64.95056N          | 143.49855W          | F002N021E33        | Kr                    |
| 334-45-11000-2317                      | CHARLEY RIVER B-4       | 65.39886N          | 142.63892W          | F007N025E29        | Kr                    |
| *Unnamed Creek #21                     | CHARLEY RIVER B-4       | 65.40017N          | 142.64157W          | F007N025E29        | Kr                    |
| 334-45-11000-2325                      | CHARLEY RIVER B-4       | 65.37482N          | 142.52279W          | F006N025E02        | CHp,Krs               |
| Kandik River (Charley Creek)           | CHARLEY RIVER D-1       | 65.83947N          | 141.00469W          | F012N032E26        | Krs                   |
| 334-45-11000-2325-3013                 | CHARLEY RIVER B-3       | 65.38606N          | 142.44432W          | F007N026E32        | Kr                    |
| Threemile Creek                        | CHARLEY RIVER B-3       | 65.40024N          | 142.46714W          | F007N026E30        | Kr                    |
| 334-45-11000-2325-3017                 | CHARLEY RIVER B-3       | 65.40722N          | 142.42567W          | F007N026E29        | Kr                    |
|                                        | CHARLEY RIVER B-3       | 65.41191N          | 142.43241W          | F007N026E29        | Kr                    |
| 334-45-11000-2325-3021                 | CHARLEY RIVER B-3       | 65.41172N          | 142.37950W          | F007N026E27        | Kr                    |
| Sevenmile Creek                        | CHARLEY RIVER B-3       | 65.42719N          | 142.40379W          | F007N026E16        | Kr                    |
| 334-45-11000-2325-3021-4006            | CHARLEY RIVER B-3       | 65.42203N          | 142.37487W          | F007N026E22        | Kr                    |
|                                        | CHARLEY RIVER B-3       | 65.43497N          | 142.38435W          | F007N026E16        | Kr                    |
| 334-45-11000-2325-3029                 | CHARLEY RIVER B-3       | 65.43558N          | 142.32217W          | F007N026E14        | Kr                    |
| Mardow Creek                           | CHARLEY RIVER B-3       | 65.46052N          | 142.31158W          | F007N026E01        | Kr                    |
| 334-45-11000-2325-3035                 | CHARLEY RIVER B-3       | 65.45122N          | 142.25071W          | F007N027E07        | Kr                    |
| Judge Creek                            | CHARLEY RIVER B-3       | 65.47636N          | 142.24130W          | F008N027E32        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-45-11000-2325-3045                 | CHARLEY RIVER B-3       | 65.46844N          | 142.18172W          | F007N027E04        | Kr                    |
|                                        | CHARLEY RIVER B-3       | 65.48081N          | 142.18408W          | F008N027E33        | Kr                    |
| 334-45-11000-2325-3055                 | CHARLEY RIVER B-3       | 65.46866N          | 142.11020W          | F007N027E02        | Kr                    |
|                                        | CHARLEY RIVER B-3       | 65.47470N          | 142.08574W          | F008N027E36        | Kr                    |
| 334-45-11000-2325-3059                 | CHARLEY RIVER B-3       | 65.46564N          | 142.06534W          | F007N028E06        | Kr                    |
|                                        | CHARLEY RIVER B-3       | 65.47442N          | 142.04407W          | F008N028E31        | Kr                    |
| 334-45-11000-2325-3065                 | CHARLEY RIVER B-3       | 65.45107N          | 142.02119W          | F007N028E08        | Kr                    |
|                                        | CHARLEY RIVER B-3       | 65.46026N          | 142.01574W          | F007N028E05        | Kr                    |
| 334-45-11000-2325-3070                 | CHARLEY RIVER B-2       | 65.44090N          | 141.98666W          | F007N028E16        | Kr                    |
|                                        | CHARLEY RIVER B-2       | 65.43553N          | 141.98490W          | F007N028E16        | Kr                    |
| 334-45-11000-2325-3076                 | CHARLEY RIVER B-2       | 65.44628N          | 141.96715W          | F007N028E10        | Kr                    |
|                                        | CHARLEY RIVER B-2       | 65.43859N          | 141.95962W          | F007N028E15        | Kr                    |
| 334-45-11000-2325-3082                 | CHARLEY RIVER B-2       | 65.44528N          | 141.93244W          | F007N028E11        | Kr                    |
|                                        | CHARLEY RIVER B-2       | 65.44165N          | 141.93045W          | F007N028E11        | Kr                    |
| 334-45-11000-2325-3086                 | CHARLEY RIVER B-2       | 65.44668N          | 141.92549W          | F007N028E11        | Kr                    |
|                                        | CHARLEY RIVER B-2       | 65.44498N          | 141.91879W          | F007N028E11        | Kr                    |
| 334-45-11000-2325-3094                 | CHARLEY RIVER B-2       | 65.46159N          | 141.82446W          | F007N029E05        | Kr                    |
|                                        | CHARLEY RIVER B-2       | 65.45804N          | 141.81851W          | F007N029E05        | Kr                    |
| 334-45-11000-2325-3098                 | CHARLEY RIVER B-2       | 65.46566N          | 141.81741W          | F007N029E05        | Kr                    |
|                                        | CHARLEY RIVER B-2       | 65.46692N          | 141.80130W          | F007N029E05        | Kr                    |
| 334-45-11000-2325-3103                 | CHARLEY RIVER B-2       | 65.47033N          | 141.81417W          | F008N029E32        | Kr                    |
|                                        | CHARLEY RIVER B-2       | 65.48472N          | 141.81543W          | F008N029E29        | Kr                    |
| 334-45-11000-2325-3104                 | CHARLEY RIVER B-2       | 65.48762N          | 141.79082W          | F008N029E28        | Kr                    |
| Cooper Creek                           | CHARLEY RIVER B-2       | 65.48782N          | 141.78974W          | F008N029E28        | Kr                    |
| 334-45-11000-2325-3109                 | CHARLEY RIVER B-2       | 65.49413N          | 141.79536W          | F008N029E28        | Kr                    |
|                                        | CHARLEY RIVER B-2       | 65.49387N          | 141.80712W          | F008N029E29        | Kr                    |
| 334-45-11000-2325-3115                 | CHARLEY RIVER C-2       | 65.50556N          | 141.76490W          | F008N029E21        | Kr                    |
|                                        | CHARLEY RIVER C-2       | 65.51137N          | 141.75880W          | F008N029E22        | Kr                    |
| 334-45-11000-2325-3121                 | CHARLEY RIVER C-2       | 65.51484N          | 141.71811W          | F008N029E14        | Kr                    |
|                                        | CHARLEY RIVER C-2       | 65.52415N          | 141.72492W          | F008N029E14        | Kr                    |
| 334-45-11000-2325-3134                 | CHARLEY RIVER C-2       | 65.52392N          | 141.62322W          | F008N030E17        | Kr                    |
|                                        | CHARLEY RIVER C-2       | 65.52443N          | 141.61769W          | F008N030E17        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-45-11000-2325-3138                 | CHARLEY RIVER C-2       | 65.51678N          | 141.67222W          | F008N029E13        | Kr                    |
|                                        | CHARLEY RIVER C-2       | 65.50777N          | 141.66519W          | F008N029E24        | Kr                    |
| 334-45-11000-2325-3145                 | CHARLEY RIVER C-1       | 65.58985N          | 141.45426W          | F009N030E22        | Kr                    |
|                                        | CHARLEY RIVER C-1       | 65.59389N          | 141.45714W          | F009N030E22        | Kr                    |
| 334-45-11000-2325-3149                 | CHARLEY RIVER C-1       | 65.61124N          | 141.40606W          | F009N030E13        | Kr                    |
|                                        | CHARLEY RIVER C-1       | 65.61638N          | 141.43243W          | F009N030E11        | Kr                    |
| 334-45-11000-2325-3152                 | CHARLEY RIVER C-1       | 65.61757N          | 141.38647W          | F009N030E12        | Kr                    |
| Indian Grave Creek                     | CHARLEY RIVER C-1       | 65.61917N          | 141.35688W          | F009N031E07        | Kr                    |
| 334-45-11000-2325-3157                 | CHARLEY RIVER C-1       | 65.65636N          | 141.36775W          | F010N031E31        | Kr                    |
|                                        | CHARLEY RIVER C-1       | 65.65973N          | 141.38827W          | F010N030E25        | Kr                    |
| 334-45-11000-2325-3159                 | CHARLEY RIVER C-1       | 65.66131N          | 141.36322W          | F010N031E30        | Kr                    |
|                                        | CHARLEY RIVER C-1       | 65.66528N          | 141.38327W          | F010N030E25        | Kr                    |
| 334-45-11000-2325-3165                 | CHARLEY RIVER C-1       | 65.68793N          | 141.34734W          | F010N031E18        | Kr                    |
|                                        | CHARLEY RIVER C-1       | 65.68806N          | 141.36606W          | F010N031E18        | Kr                    |
| 334-45-11000-2325-3167                 | CHARLEY RIVER C-1       | 65.69493N          | 141.34631W          | F010N031E18        | Kr                    |
|                                        | CHARLEY RIVER C-1       | 65.69722N          | 141.36024W          | F010N031E18        | Kr                    |
| 334-45-11000-2325-3175                 | CHARLEY RIVER C-1       | 65.71972N          | 141.31211W          | F010N031E05        | Kr                    |
|                                        | CHARLEY RIVER C-1       | 65.73029N          | 141.32218W          | F011N031E32        | Kr                    |
| 334-45-11000-2325-3178                 | CHARLEY RIVER C-1       | 65.72746N          | 141.29519W          | F010N031E04        | Kr                    |
| Big Sitdown Creek                      | CHARLEY RIVER C-1       | 65.72140N          | 141.26080W          | F010N031E03        | Kr                    |
| 334-45-11000-2325-3179                 | CHARLEY RIVER C-1       | 65.73145N          | 141.28477W          | F011N031E33        | Kr                    |
|                                        | CHARLEY RIVER C-1       | 65.73973N          | 141.29162W          | F011N031E33        | Kr                    |
| 334-45-11000-2325-3183                 | CHARLEY RIVER D-1       | 65.75951N          | 141.24733W          | F011N031E22        | Kr                    |
|                                        | CHARLEY RIVER D-1       | 65.77168N          | 141.24330W          | F011N031E22        | Kr                    |
| 334-45-11000-2325-3187                 | CHARLEY RIVER D-1       | 65.77295N          | 141.22319W          | F011N031E23        | Kr                    |
|                                        | CHARLEY RIVER D-1       | 65.77890N          | 141.22719W          | F011N031E14        | Kr                    |
| 334-45-11000-2325-3195                 | CHARLEY RIVER D-1       | 65.79076N          | 141.16402W          | F011N031E12        | Kr                    |
|                                        | CHARLEY RIVER D-1       | 65.79724N          | 141.18387W          | F011N031E12        | Kr                    |
| 334-45-11000-2325-3200                 | CHARLEY RIVER D-1       | 65.78987N          | 141.16524W          | F011N031E12        | Kr                    |
|                                        | CHARLEY RIVER D-1       | 65.77808N          | 141.08525W          | F011N032E16        | Kr                    |
| 334-45-11000-2325-3203                 | CHARLEY RIVER D-1       | 65.79298N          | 141.15839W          | F011N032E07        | Kr                    |
|                                        | CHARLEY RIVER D-1       | 65.80279N          | 141.15970W          | F011N032E06        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-45-11000-2325-3210                 | CHARLEY RIVER D-1       | 65.82578N          | 141.08698W          | F012N032E33        | Kr                    |
|                                        | CHARLEY RIVER D-1       | 65.81613N          | 141.05414W          | F011N032E03        | Kr                    |
| 334-45-11000-2325-3213                 | CHARLEY RIVER D-1       | 65.83389N          | 141.04504W          | F012N032E27        | Kr                    |
|                                        | CHARLEY RIVER D-1       | 65.84169N          | 141.04469W          | F012N032E27        | Kr                    |
| 334-45-11000-2325-3216                 | CHARLEY RIVER D-1       | 65.83297N          | 141.04865W          | F012N032E27        | Kr                    |
|                                        | CHARLEY RIVER D-1       | 65.83363N          | 141.02719W          | F012N032E27        | Kr                    |
| 334-45-11000-2330                      | CHARLEY RIVER B-3       | 65.33345N          | 142.46191W          | F006N026E19        | Kr                    |
| Weshrinarin Creek                      | CHARLEY RIVER B-3       | 65.33163N          | 142.46521W          | F006N026E19        | Kr                    |
| 334-45-11000-2333                      | CHARLEY RIVER B-3       | 65.33590N          | 142.39743W          | F006N026E21        | Kr                    |
| *Unnammed Creek #19                    | CHARLEY RIVER B-3       | 65.33655N          | 142.39697W          | F006N026E21        | Kr                    |
| 334-45-11000-2340                      | CHARLEY RIVER B-3       | 65.32549N          | 142.31362W          | F006N026E24        | Kr                    |
| Washington Creek                       | CHARLEY RIVER B-3       | 65.26702N          | 142.30487W          | F005N026E13        | Kr                    |
| 334-45-11000-2350                      | CHARLEY RIVER B-3       | 65.29927N          | 142.09013W          | F006N027E36        | Kr                    |
| Glenn Creek                            | CHARLEY RIVER B-3       | 65.29696N          | 142.09320W          | F006N027E36        | Kr                    |
| 334-45-11000-2354                      | CHARLEY RIVER B-3       | 65.30313N          | 142.04403W          | F006N028E31        | Kr                    |
| Logan Creek                            | CHARLEY RIVER B-2       | 65.27021N          | 141.99581W          | F005N028E09        | Kr                    |
| 334-45-11000-2357                      | CHARLEY RIVER B-2       | 65.27749N          | 141.93738W          | F005N028E10        | Kr                    |
| Rock Creek                             | CHARLEY RIVER B-2       | 65.27908N          | 141.93761W          | F005N028E10        | Kr                    |
| 334-45-11000-2362                      | CHARLEY RIVER B-2       | 65.25450N          | 141.95751W          | F005N028E15        | Kr                    |
| Butte Creek                            | CHARLEY RIVER B-2       | 65.25410N          | 141.95805W          | F005N028E15        | Kr                    |
| 334-45-11000-2365                      | CHARLEY RIVER A-2       | 65.24810N          | 141.88834W          | F005N028E24        | Kr                    |
| *Unnamed Creek #13                     | CHARLEY RIVER A-2       | 65.24971N          | 141.88837W          | F005N028E24        | Kr                    |
| 334-45-11000-2380                      | CHARLEY RIVER A-2       | 65.21546N          | 141.88276W          | F005N028E36        | Kr                    |
| Schley Creek                           | CHARLEY RIVER A-2       | 65.21495N          | 141.88455W          | F005N028E36        | Kr                    |
| 334-45-11000-2390                      | CHARLEY RIVER A-2       | 65.20404N          | 141.79574W          | F004N029E02        | CHs,Kp                |
| Michigan Creek                         | CHARLEY RIVER A-2       | 65.19441N          | 141.80946W          | F004N029E10        | Kr                    |
| 334-45-11000-2390-3001                 | CHARLEY RIVER A-2       | 65.19963N          | 141.80952W          | F004N029E03        | CHs,Kp                |
| Fourth of July Creek                   | CHARLEY RIVER A-2       | 65.15443N          | 141.85324W          | F004N029E21        | CHs                   |
| 334-45-11000-2401                      | CHARLEY RIVER A-2       | 65.19494N          | 141.70589W          | F004N030E07        | CHs,Krs               |
| Nation River                           | CHARLEY RIVER B-1       | 65.45837N          | 141.28674W          | F007N031E02        | Kr                    |
| 334-45-11000-2401-3011                 | CHARLEY RIVER B-2       | 65.29094N          | 141.63255W          | F005N030E06        | Kr                    |
| Hard Luck Creek                        | CHARLEY RIVER B-2       | 65.29371N          | 141.61166W          | F005N030E05        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 334-45-11000-2401-3025                 | CHARLEY RIVER B-1       | 65.37337N          | 141.4481W           | F006N031E06        | Kr                    |
| Waterfall Creek                        | CHARLEY RIVER B-1       | 65.37200N          | 141.42928W          | F006N031E06        | Kr                    |
| 334-45-11000-2401-3040                 | CHARLEY RIVER B-1       | 65.42534N          | 141.38228W          | F007N031E21        | Kr                    |
| Tindir Creek                           | CHARLEY RIVER B-1       | 65.42528N          | 141.36677W          | F007N031E21        | Kr                    |
| 334-45-11000-2439                      | CHARLEY RIVER A-2       | 65.14255N          | 141.66302W          | F004N030E28        | Kr                    |
| *Unnamed Creek #6                      | CHARLEY RIVER A-2       | 65.14209N          | 141.66030W          | F004N030E28        | Kr                    |
| 334-45-11000-2440                      | CHARLEY RIVER A-2       | 65.12152N          | 141.66573W          | F003N030E04        | Kr                    |
| Trout Creek                            | CHARLEY RIVER A-2       | 65.11660N          | 141.67369W          | F003N030E05        | Kr                    |
| 334-45-11000-2501                      | EAGLE D-1               | 64.99581N          | 141.34804W          | F002N031E13        | CHp,Krs               |
| Tatonduk River                         | EAGLE D-1               | 64.99534N          | 141.00233W          | F002N033E15        | CHp                   |
| 334-45-11000-2501-3011                 | CHARLEY RIVER A-1       | 65.02349N          | 141.16904W          | F002N032E02        | Kr                    |
| Pass Creek                             | CHARLEY RIVER A-1       | 65.02430N          | 141.16880W          | F002N032E02        | Kr                    |
| 334-45-11000-2520                      | EAGLE D-1               | 64.92703N          | 141.30446W          | F001N032E07        | CHs,Kr                |
| Seventymile River                      | EAGLE D-1               | 64.93753N          | 141.85586W          | F001N029E04        | Kp                    |
| 334-45-11000-2520-3019                 | EAGLE D-2               | 64.90613N          | 141.54986W          | F001N030E24        | Kr                    |
| Bryant Creek                           | EAGLE D-2               | 64.90550N          | 141.54955W          | F001N030E24        | Kr                    |
| 334-45-11000-2520-3030                 | EAGLE D-2               | 64.91664N          | 141.68280W          | F001N030E17        | Kr                    |
| Crooked Creek                          | EAGLE D-2               | 64.91741N          | 141.68157W          | F001N030E17        | Kr                    |
| 334-45-11000-2520-3035                 | EAGLE D-2               | 64.92735N          | 141.70928W          | F001N030E07        | Kr                    |
| Mogul Creek                            | EAGLE D-2               | 64.92671N          | 141.70998W          | F001N030E07        | Kr                    |
| 334-45-11000-2520-3043                 | EAGLE D-2               | 64.92962N          | 141.76630W          | F001N029E12        | Kr                    |
| *Kesha Creek                           | EAGLE D-2               | 64.92987N          | 141.76792W          | F001N029E12        | Kr                    |
| 334-45-11000-2520-3054                 | EAGLE D-2               | 64.93763N          | 141.85574W          | F001N029E04        | Kr                    |
| Little Washington Creek                | EAGLE D-2               | 64.93785N          | 141.85524W          | F001N029E04        | Kr                    |
| 334-45-11000-2571                      | EAGLE D-1               | 64.88876N          | 141.10805W          | F001N033E30        | Kr                    |
| Shade Creek                            | EAGLE D-1               | 64.89201N          | 141.10800W          | F001N033E30        | Kr                    |
| 334-45-11000-2576                      | EAGLE D-1               | 64.79493N          | 141.20300W          | F001S033E30        | Kr                    |
| Mission Creek                          | EAGLE D-1               | 64.81692N          | 141.30883W          | F001S032E22        | Kr                    |
| 334-45-11000-2576-3003                 | EAGLE D-1               | 64.80006N          | 141.23023W          | F001S032E25        | Kr                    |
| American Creek                         | EAGLE D-1               | 64.79125N          | 141.23673W          | F001S032E36        | Kr                    |
| 334-45-11000-2585                      | EAGLE D-1               | 64.77231N          | 141.04538W          | F002S033E02        | Kr                    |
| Eagle Creek                            | EAGLE D-1               | 64.77656N          | 141.01538W          | F002S033E01        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|---------------------------------|
| 334-45-11000-2590                      | EAGLE C-1               | 64.68163 N         | 141.00390 W         | F003S033E01        | Kr                              |
| Boundary Creek                         | EAGLE C-1               | 64.67999 N         | 141.00476 W         | F003S033E01        | Kr                              |
| 334-45-11000-2600                      | EAGLE B-1               | 64.31391 N         | 141.00130 W         | F007S034E16        | Kp                              |
| Fortymile River                        | EAGLE B-1               | 64.28671 N         | 141.02974 W         | F007S034E20        | Kp                              |
| 334-45-11000-2600-3022                 | EAGLE B-1               | 64.31594 N         | 141.00847 W         | F007S034E09        | Kr                              |
| Sam Patch Creek                        | EAGLE B-1               | 64.31651 N         | 141.00773 W         | F007S034E09        | Kr                              |
| 334-45-11000-2600-3025                 | EAGLE B-1               | 64.28671 N         | 141.02974 W         | F007S034E20        | Kr                              |
| Moose Creek                            | EAGLE B-1               | 64.28546 N         | 141.02609 W         | F007S034E29        | Kr                              |
| 334-45-11000-2700-3040-4080-5015       | NABESNA A-1             | 62.22952 N         | 141.00162 W         | C005N024E08        | Kp                              |
| Beaver Creek                           | NABESNA A-1             | 62.16627 N         | 141.02576 W         | C005N024E31        | Kr                              |
| 335-30-16600                           | SLEETMUTE C-3           | 61.67419 N         | 157.01727 W         | S018N043W02        | CHp,COp,Kp,Sp,Pp,HWP,LCp,SFp,Wp |
| Kuskokwim River                        | MEDFRA A-4              | 63.08747 N         | 154.64397 W         | K028S022E03        | CHp,COp,Kp,Sp,SFp,Wp            |
| 335-30-16600-2039                      | SLEETMUTE D-2           | 61.79413 N         | 156.6678 W          | S020N041W26        | CHp,COp,Kp                      |
| Moose Creek                            | IDITAROD A-2            | 62.04051 N         | 156.62702 W         | S023N040W33        | COr                             |
| 335-30-16600-2039-3333                 | SLEETMUTE D-2           | 61.97102 N         | 156.73003 W         | S022N041W26        | COp                             |
|                                        | IDITAROD A-2            | 62.04865 N         | 156.90897 W         | S023N042W25        | COr                             |
| 335-30-16600-2040                      | SLEETMUTE D-2           | 61.77121 N         | 156.59338 W         | S019N040W06        | CHp,COp,Kp,Sp,HWP,SFp,Wp        |
| Stony River                            | LIME HILLS B-2          | 61.33983 N         | 153.72500 W         | S015N025W35        | COp                             |
| 335-30-16600-2040-3080                 | SLEETMUTE C-1           | 61.50336 N         | 156.13330 W         | S016N038W05        | CHp,Kp,HWP,Wr                   |
| Stink River                            | LIME HILLS A-8          | 61.23376 N         | 155.79812 W         | S013N036W07        | Wr                              |
| 335-30-16600-2040-3080-0050            | LIME HILLS A-8          | 61.22487 N         | 155.72785 W         | S013N036W10        | Wr                              |
| Tundra Lake                            |                         |                    |                     |                    |                                 |
| 335-30-16600-2040-3080-4020            | SLEETMUTE B-1           | 61.43894 N         | 156.10816 W         | S016N038W33        | CHp,Kp                          |
|                                        | SLEETMUTE B-1           | 61.37914 N         | 156.20219 W         | S015N039W24        | CHp                             |
| 335-30-16600-2040-3080-4030            | SLEETMUTE B-1           | 61.38346 N         | 156.08862 W         | S015N038W16        | CHp,Kp                          |
|                                        | SLEETMUTE B-1           | 61.33552 N         | 156.17355 W         | S014N038W06        | CHp                             |
| 335-30-16600-2040-3080-4040            | SLEETMUTE B-1           | 61.35652 N         | 156.03046 W         | S015N038W26        | CHp,Kp                          |
|                                        | SLEETMUTE B-1           | 61.32598 N         | 156.00843 W         | S014N038W01        | CHp,Kp                          |
| 335-30-16600-2040-3115                 | LIME HILLS B-7          | 61.39026 N         | 155.51064 W         | S015N035W14        | CHs                             |
|                                        | LIME HILLS B-7          | 61.35854 N         | 155.30784 W         | S015N034W25        | CHs                             |
| 335-30-16600-2040-3115-4011            | LIME HILLS B-7          | 61.36744 N         | 155.42354 W         | S015N034W29        | CHs                             |
|                                        | LIME HILLS B-7          | 61.37568 N         | 155.40143 W         | S015N034W20        | CHs                             |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2040-3115-4026            | LIME HILLS B-7          | 61.34127N          | 155.36146W          | S015N034W34        | CHp                   |
|                                        | LIME HILLS B-7          | 61.33738N          | 155.36257W          | S014N034W03        | CHp                   |
| 335-30-16600-2040-3117                 | LIME HILLS B-7          | 61.33586N          | 155.36102W          | S014N034W03        | COp                   |
|                                        | LIME HILLS B-6          | 61.32917N          | 155.07332W          | S014N032W06        | COp                   |
| 335-30-16600-2040-3117-4010            | LIME HILLS B-6          | 61.32917N          | 155.07332W          | S014N032W06        | COr                   |
|                                        | LIME HILLS B-6          | 61.32921N          | 155.06008W          | S014N032W05        | COr                   |
| 335-30-16600-2040-3124                 | LIME HILLS B-7          | 61.34588N          | 155.43501W          | S015N034W31        | CHs                   |
| Hungry Creek                           | LIME HILLS B-7          | 61.31266N          | 155.45451W          | S014N034W07        | CHs                   |
| 335-30-16600-2040-3130                 | LIME HILLS B-7          | 61.32575N          | 155.35768W          | S014N034W03        | COp                   |
|                                        | LIME HILLS A-6          | 61.20368N          | 155.20534W          | S013N033W21        | COr                   |
| 335-30-16600-2040-3140                 | LIME HILLS B-6          | 61.26133N          | 155.06157W          | S014N032W32        | CHs,COs,Ks,Ss         |
| Can Creek                              | LIME HILLS A-5          | 61.05630N          | 154.80068W          | S011N031W09        | Kr                    |
| 335-30-16600-2040-3140-4019            | LIME HILLS A-6          | 61.17946N          | 154.99660W          | S013N032W34        | COr                   |
|                                        | LIME HILLS A-5          | 61.13321N          | 154.82653W          | S012N031W17        | COr                   |
| 335-30-16600-2040-3140-4061            | LIME HILLS A-5          | 61.05630N          | 154.80068W          | S011N031W09        | Kr                    |
|                                        | LIME HILLS A-5          | 61.05998N          | 154.70465W          | S011N031W12        | Kr                    |
| 335-30-16600-2040-3155                 | LIME HILLS A-5          | 61.24564N          | 154.79235W          | S013N031W02        | COp                   |
| Little Underhill Creek                 | LIME HILLS B-5          | 61.27749N          | 154.67480W          | S014N030W28        | COs                   |
| 335-30-16600-2040-3159                 | LIME HILLS A-5          | 61.23412N          | 154.73135W          | S013N030W07        | COs                   |
| Underhill Creek                        | LIME HILLS A-5          | 61.24489N          | 154.64316W          | S013N030W03        | COs                   |
| 335-30-16600-2040-3165                 | LIME HILLS A-5          | 61.20105N          | 154.68437W          | S013N030W20        | COs,Krs               |
| Rock Creek                             | LIME HILLS A-5          | 61.22069N          | 154.51515W          | S013N029W17        | Kr                    |
| 335-30-16600-2040-3177                 | LIME HILLS A-4          | 61.13236N          | 154.49978W          | S012N029W18        | COp                   |
| Eagle Mountain Creek                   | LIME HILLS A-4          | 61.13850N          | 154.44140W          | S012N029W09        | COp                   |
| 335-30-16600-2040-3181                 | LIME HILLS A-4          | 61.10876N          | 154.44727W          | S012N029W21        | Kr                    |
| Tunkaleshna Creek                      | LIME HILLS A-4          | 61.13690N          | 154.38269W          | S012N029W14        | Kr                    |
| 335-30-16600-2040-3190                 | LIME HILLS A-4          | 61.06723N          | 154.40968W          | S011N029W03        | CHp,COp,Kp,Ss         |
| Telaquana River                        | LAKE CLARK D-2          | 60.95543N          | 153.72174W          | S010N025W16        | CHp,COp,Ss            |
| 335-30-16600-2040-3190-0010            | LAKE CLARK D-3          | 60.94849N          | 153.85172W          | S010N026W23        | CHp,COp,Ss            |
| Telaquana Lake                         |                         |                    |                     |                    |                       |
| 335-30-16600-2040-3190-4008            | LIME HILLS A-4          | 61.03430N          | 154.42289W          | S011N029W21        | Kr                    |
|                                        | LIME HILLS A-5          | 61.02867N          | 154.57654W          | S011N030W22        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2040-3190-4016            | LAKE CLARK D-4          | 60.98332N          | 154.36265W          | S010N029W02        | Kp                    |
|                                        | LAKE CLARK D-4          | 60.95725N          | 154.43898W          | S010N029W16        | Kp                    |
| 335-30-16600-2040-3190-4056            | LAKE CLARK D-3          | 60.94601N          | 153.75224W          | S010N025W20        | Ss                    |
|                                        | LAKE CLARK D-2          | 60.94710N          | 153.72198W          | S010N025W21        | Ss                    |
| 335-30-16600-2040-3190-4060            | LAKE CLARK D-3          | 60.95100N          | 153.75016W          | S010N025W17        | Ss                    |
|                                        | LAKE CLARK D-2          | 60.94851N          | 153.72527W          | S010N025W21        | Ss                    |
| 335-30-16600-2040-3190-4065            | LAKE CLARK D-3          | 60.96010N          | 153.75227W          | S010N025W17        | Ss                    |
|                                        | LAKE CLARK D-2          | 60.96516N          | 153.74423W          | S010N025W08        | Ss                    |
| 335-30-16600-2040-3201                 | LIME HILLS A-4          | 61.03768N          | 154.24951W          | S011N028W16        | Ks                    |
|                                        | LIME HILLS A-4          | 61.02461N          | 154.18938W          | S011N028W23        | Ks                    |
| 335-30-16600-2040-3220                 | LIME HILLS A-3          | 61.02480N          | 154.09816W          | S011N027W20        | COs,Kp,Sp             |
| Necons River                           | LIME HILLS A-2          | 61.23268N          | 153.59895W          | S013N024W09        | COs,Sp                |
| 335-30-16600-2040-3220-0010            | LIME HILLS A-3          | 61.12572N          | 153.79423W          | S012N025W18        | COs,Sp                |
| Two Lakes                              |                         |                    |                     |                    |                       |
| 335-30-16600-2040-3220-4020            | LIME HILLS A-3          | 61.13164N          | 153.75266W          | S012N025W17        | Ss                    |
|                                        | LIME HILLS A-2          | 61.14656N          | 153.71063W          | S012N025W09        | Ss                    |
| 335-30-16600-2040-3220-4026            | LIME HILLS A-3          | 61.13716N          | 153.75694W          | S012N025W17        | Ss                    |
| Tlikakila River                        | LIME HILLS A-2          | 61.14989N          | 153.71450W          | S012N025W09        | Ss                    |
| 335-30-16600-2040-3220-4030            | LIME HILLS A-3          | 61.14096N          | 153.76432W          | S012N025W08        | Ss                    |
|                                        | LIME HILLS A-2          | 61.15294N          | 153.72423W          | S012N025W04        | Ss                    |
| 335-30-16600-2040-3225                 | LIME HILLS A-3          | 61.04703N          | 154.06296W          | S011N027W16        | CHs,COs               |
| Kristin Creek                          | LIME HILLS A-3          | 61.09016N          | 154.06251W          | S012N027W34        | COs                   |
| 335-30-16600-2040-3267                 | LIME HILLS B-3          | 61.28286N          | 153.78347W          | S014N025W21        | COs                   |
| Tired Pup Creek                        | LIME HILLS B-3          | 61.35481N          | 153.86541W          | S015N026W25        | COs                   |
| 335-30-16600-2041                      | SLEETMUTE D-2           | 61.80987N          | 156.62574W          | S020N041W24        | COp                   |
|                                        | SLEETMUTE D-2           | 61.96877N          | 156.37734W          | S022N039W26        | COr                   |
| 335-30-16600-2070                      | SLEETMUTE D-1           | 61.88964N          | 156.31389W          | S021N038W19        | CHp,COp,Kpr,Sp        |
| Swift River                            | LIME HILLS C-4          | 61.52211N          | 154.12600W          | S017N027W35        | COp                   |
| 335-30-16600-2070-3029                 | SLEETMUTE D-1           | 61.81244N          | 156.00962W          | S020N037W21        | CHp,COp,Kpr           |
| Cheeneetnuk River                      | MC GRATH A-4            | 62.11888N          | 154.97174W          | S023N031W04        | CHp,COp,Kpr           |
| 335-30-16600-2070-3029-4020            | LIME HILLS D-8          | 61.82599N          | 155.91039W          | S020N037W13        | Kr                    |
|                                        | LIME HILLS D-8          | 61.81155N          | 155.85733W          | S020N036W20        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2070-3029-4030            | LIME HILLS D-8          | 61.83406N          | 155.88876W          | S020N036W07        | Kr                    |
|                                        | LIME HILLS D-8          | 61.81821N          | 155.80455W          | S020N036W16        | Kr                    |
| 335-30-16600-2070-3029-4040            | LIME HILLS D-8          | 61.83647N          | 155.84445W          | S020N036W08        | CHs,Ks                |
|                                        | LIME HILLS D-8          | 61.82683N          | 155.64316W          | S020N035W16        | Kr                    |
| 335-30-16600-2070-3029-4040-5009       | LIME HILLS D-8          | 61.83291N          | 155.82191W          | S020N036W09        | Kr                    |
|                                        | LIME HILLS D-8          | 61.84600N          | 155.77789W          | S020N036W03        | Kr                    |
| 335-30-16600-2070-3029-4040-5020       | LIME HILLS D-8          | 61.84059N          | 155.72535W          | S020N036W12        | Kr                    |
|                                        | LIME HILLS D-8          | 61.81766N          | 155.68373W          | S020N035W18        | Kr                    |
| 335-30-16600-2070-3029-4040-5020-6004  | LIME HILLS D-8          | 61.83949N          | 155.72404W          | S020N036W12        | Kr                    |
|                                        | LIME HILLS D-8          | 61.82043N          | 155.72285W          | S020N036W13        | Kr                    |
| 335-30-16600-2070-3029-4047            | LIME HILLS D-8          | 61.86772N          | 155.70808W          | S021N035W33        | Kr                    |
|                                        | LIME HILLS D-8          | 61.88126N          | 155.65702W          | S021N035W26        | Kr                    |
| 335-30-16600-2070-3029-4047-5007       | LIME HILLS D-8          | 61.86870N          | 155.69673W          | S021N035W33        | Kr                    |
|                                        | LIME HILLS D-8          | 61.87961N          | 155.67705W          | S021N035W27        | Kr                    |
| 335-30-16600-2070-3029-4050            | LIME HILLS D-8          | 61.85403N          | 155.65019W          | S020N035W05        | Kr                    |
|                                        | LIME HILLS D-8          | 61.84005N          | 155.62923W          | S020N035W09        | Kr                    |
| 335-30-16600-2070-3029-4060            | LIME HILLS D-7          | 61.88377N          | 155.58023W          | S021N034W30        | Kr                    |
|                                        | LIME HILLS D-7          | 61.85627N          | 155.53927W          | S020N035W01        | Kr                    |
| 335-30-16600-2070-3029-4070            | LIME HILLS D-7          | 61.90503N          | 155.51491W          | S021N034W16        | Kr                    |
|                                        | LIME HILLS D-7          | 61.87405N          | 155.48794W          | S021N034W27        | Kr                    |
| 335-30-16600-2070-3029-4080            | LIME HILLS D-7          | 61.90809N          | 155.49152W          | S021N034W15        | Kr                    |
|                                        | LIME HILLS D-7          | 61.87573N          | 155.44510W          | S021N034W26        | Kr                    |
| 335-30-16600-2070-3029-4090            | LIME HILLS D-7          | 61.91614N          | 155.47269W          | S021N034W14        | CHs,COs,Ks            |
|                                        | LIME HILLS D-7          | 61.92407N          | 155.45754W          | S021N034W11        | CHs,COs,Ks            |
| 335-30-16600-2070-3029-4090-5010       | LIME HILLS D-7          | 61.91980N          | 155.46164W          | S021N034W11        | Kr                    |
|                                        | LIME HILLS D-7          | 61.89405N          | 155.42760W          | S021N034W24        | Kr                    |
| 335-30-16600-2070-3029-4093            | LIME HILLS D-7          | 61.92260N          | 155.46254W          | S021N034W11        | CHs,COs,Ks            |
|                                        | LIME HILLS D-7          | 61.96711N          | 155.32565W          | S022N033W28        | CHs,COs,Ks            |
| 335-30-16600-2070-3029-4100            | LIME HILLS D-7          | 61.93165N          | 155.38119W          | S021N033W05        | COs,Kr                |
|                                        | LIME HILLS D-6          | 61.76906N          | 155.18542W          | S019N033W01        | COp                   |
| 335-30-16600-2070-3029-4100-5041       | LIME HILLS D-6          | 61.76906N          | 155.18542W          | S019N033W01        | COr                   |
|                                        | LIME HILLS D-6          | 61.77144N          | 155.15677W          | S019N032W06        | COr                   |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2070-3029-4110            | LIME HILLS D-7          | 61.95280 N         | 155.31192W          | S022N033W34        | COs                   |
| Shoeleather Creek                      | LIME HILLS D-6          | 61.87643 N         | 155.19206W          | S021N032W29        | COp                   |
| 335-30-16600-2070-3029-4110-5020       | LIME HILLS D-6          | 61.87643 N         | 155.19206W          | S021N032W29        | COp                   |
|                                        | LIME HILLS D-6          | 61.84329 N         | 155.09213W          | S020N032W09        | COr                   |
| 335-30-16600-2070-3029-4115            | LIME HILLS D-7          | 61.98027 N         | 155.27193W          | S022N033W23        | Kr                    |
|                                        | MC GRATH A-5            | 62.01156 N         | 155.30732W          | S022N033W10        | Kr                    |
| 335-30-16600-2070-3029-4121            | LIME HILLS D-7          | 61.98728 N         | 155.25334W          | S022N033W24        | Kr                    |
|                                        | MC GRATH A-5            | 62.02184 N         | 155.26565W          | S022N033W02        | Kr                    |
| 335-30-16600-2070-3029-4121-5010       | LIME HILLS D-6          | 61.99003 N         | 155.24986W          | S022N033W13        | Kr                    |
|                                        | MC GRATH A-5            | 62.01184 N         | 155.21676W          | S022N032W07        | Kr                    |
| 335-30-16600-2070-3029-4150            | MC GRATH A-5            | 62.02042 N         | 155.16814W          | S022N032W04        | Kr                    |
|                                        | MC GRATH A-5            | 62.00212 N         | 155.12897W          | S022N032W15        | Kr                    |
| 335-30-16600-2070-3029-4155            | MC GRATH A-5            | 62.02510 N         | 155.16952W          | S022N032W05        | Kr                    |
|                                        | MC GRATH A-5            | 62.03989 N         | 155.19676W          | S023N032W32        | Kr                    |
| 335-30-16600-2070-3029-4160            | MC GRATH A-5            | 62.02718 N         | 155.15342W          | S022N032W04        | Kr                    |
|                                        | MC GRATH A-5            | 62.01684 N         | 155.10259W          | S022N032W11        | Kr                    |
| 335-30-16600-2070-3029-4170            | MC GRATH A-5            | 62.03360 N         | 155.15564W          | S023N032W33        | Kr                    |
|                                        | MC GRATH A-5            | 62.03962 N         | 155.10342W          | S023N032W35        | Kr                    |
| 335-30-16600-2070-3029-4180            | MC GRATH A-5            | 62.05878 N         | 155.12176W          | S023N032W27        | Kr                    |
|                                        | MC GRATH A-5            | 62.04268 N         | 155.07230W          | S023N032W36        | Kr                    |
| 335-30-16600-2070-3029-4180-5011       | MC GRATH A-5            | 62.05173 N         | 155.08234W          | S023N032W26        | Kr                    |
|                                        | MC GRATH A-5            | 62.05935 N         | 155.05758W          | S023N032W25        | Kr                    |
| 335-30-16600-2070-3029-4191            | MC GRATH A-5            | 62.07493 N         | 155.09779W          | S023N032W23        | Kr                    |
|                                        | MC GRATH A-5            | 62.10323 N         | 155.11925W          | S023N032W10        | Kr                    |
| 335-30-16600-2070-3029-4191-5009       | MC GRATH A-5            | 62.09004 N         | 155.11226W          | S023N032W15        | Kr                    |
|                                        | MC GRATH A-5            | 62.09018 N         | 155.12983W          | S023N032W15        | Kr                    |
| 335-30-16600-2070-3029-4191-5016       | MC GRATH A-5            | 62.09775 N         | 155.11130W          | S023N032W10        | Kr                    |
|                                        | MC GRATH A-5            | 62.10796 N         | 155.11091W          | S023N032W03        | Kr                    |
| 335-30-16600-2070-3029-4191-5016-6010  | MC GRATH A-5            | 62.10240 N         | 155.11005W          | S023N032W10        | Kr                    |
|                                        | MC GRATH A-5            | 62.10824 N         | 155.10230W          | S023N032W02        | Kr                    |
| 335-30-16600-2070-3029-4200            | MC GRATH A-5            | 62.08986 N         | 155.06419W          | S023N032W13        | Kr                    |
|                                        | MC GRATH A-5            | 62.06963 N         | 155.01924W          | S023N031W19        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i>   | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2070-3029-4209              | MC GRATH A-5            | 62.09600N          | 155.06058W          | S023N032W12        | Kr                    |
|                                          | MC GRATH A-5            | 62.10740N          | 155.06897W          | S023N032W01        | Kr                    |
| 335-30-16600-2070-3029-4210              | MC GRATH A-4            | 62.11888N          | 154.97174W          | S023N031W04        | COp                   |
|                                          | LIME HILLS D-5          | 61.99543N          | 154.84870W          | S022N030W18        | COOr                  |
| 335-30-16600-2070-3045                   | LIME HILLS C-8          | 61.72660N          | 155.79088W          | S019N036W22        | Kr                    |
|                                          | LIME HILLS C-8          | 61.74461N          | 155.77661W          | S019N036W10        | Kr                    |
| 335-30-16600-2070-3051                   | LIME HILLS C-8          | 61.71443N          | 155.77978W          | S019N036W27        | Kr                    |
|                                          | LIME HILLS C-8          | 61.71146N          | 155.74510W          | S019N036W26        | Kr                    |
| 335-30-16600-2070-3061                   | LIME HILLS C-8          | 61.68610N          | 155.72270W          | S019N036W36        | Kr                    |
|                                          | LIME HILLS C-8          | 61.69547N          | 155.66814W          | S019N035W32        | Kr                    |
| 335-30-16600-2070-3069                   | LIME HILLS C-8          | 61.66333N          | 155.68390W          | S018N035W07        | Kr                    |
|                                          | LIME HILLS C-8          | 61.68039N          | 155.63661W          | S018N035W04        | Kr                    |
| 335-30-16600-2070-3079                   | LIME HILLS C-8          | 61.64432N          | 155.66770W          | S018N035W17        | Kr                    |
|                                          | LIME HILLS C-8          | 61.64403N          | 155.62940W          | S018N035W16        | Kr                    |
| 335-30-16600-2070-3083<br>Gagaryah River | LIME HILLS C-8          | 61.61967N          | 155.64554W          | S018N035W28        | CHs,COs,Krs,Sp        |
|                                          | LIME HILLS D-5          | 61.96507N          | 154.74439W          | S022N030W27        | COOr                  |
| 335-30-16600-2070-3083-4035              | LIME HILLS C-7          | 61.64164N          | 155.44394W          | S018N034W21        | Kr                    |
|                                          | LIME HILLS C-7          | 61.67287N          | 155.41713W          | S018N034W03        | Kr                    |
| 335-30-16600-2070-3083-4043              | LIME HILLS C-7          | 61.64257N          | 155.41391W          | S018N034W22        | Kr                    |
|                                          | LIME HILLS C-7          | 61.66627N          | 155.37311W          | S018N034W12        | Kr                    |
| 335-30-16600-2070-3083-4043-5005         | LIME HILLS C-7          | 61.64450N          | 155.41236W          | S018N034W15        | Kr                    |
|                                          | LIME HILLS C-7          | 61.65478N          | 155.40151W          | S018N034W14        | Kr                    |
| 335-30-16600-2070-3083-4050              | LIME HILLS C-7          | 61.64857N          | 155.35857W          | S018N034W13        | Kr                    |
|                                          | LIME HILLS C-7          | 61.65670N          | 155.27408W          | S018N033W16        | Kr                    |
| 335-30-16600-2070-3083-4050-5004         | LIME HILLS C-7          | 61.64715N          | 155.35356W          | S018N034W13        | Kr                    |
|                                          | LIME HILLS C-7          | 61.63987N          | 155.29165W          | S018N033W20        | Kr                    |
| 335-30-16600-2070-3083-4059              | LIME HILLS C-7          | 61.66695N          | 155.26584W          | S018N033W09        | Kr                    |
|                                          | LIME HILLS C-7          | 61.68432N          | 155.26853W          | S018N033W04        | Kr                    |
| 335-30-16600-2070-3083-4121              | LIME HILLS C-6          | 61.71568N          | 154.91280W          | S019N031W21        | COs                   |
|                                          | LIME HILLS C-6          | 61.74487N          | 154.91482W          | S019N031W09        | COs                   |
| 335-30-16600-2070-3083-4150              | LIME HILLS C-5          | 61.74264N          | 154.83966W          | S019N031W14        | COp                   |
|                                          | LIME HILLS D-5          | 61.81869N          | 154.57802W          | S020N029W17        | COOr                  |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2070-3090                 | LIME HILLS C-8          | 61.61452N          | 155.64000W          | S018N035W28        | Kr                    |
|                                        | LIME HILLS C-8          | 61.60097N          | 155.66153W          | S018N035W32        | Kr                    |
| 335-30-16600-2070-3090-4009            | LIME HILLS C-8          | 61.60809N          | 155.64909W          | S018N035W32        | Kr                    |
|                                        | LIME HILLS C-8          | 61.59932N          | 155.64525W          | S017N035W04        | Kr                    |
| 335-30-16600-2070-3092                 | LIME HILLS C-7          | 61.53010N          | 155.37720W          | S017N034W26        | COp                   |
|                                        | LIME HILLS B-6          | 61.41420N          | 155.15204W          | S015N033W02        | COr                   |
| 335-30-16600-2070-3095                 | LIME HILLS C-6          | 61.51682N          | 155.22574W          | S017N033W34        | COrs,Kp               |
|                                        | LIME HILLS C-6          | 61.59217N          | 154.95621W          | S017N031W06        | COr                   |
| 335-30-16600-2070-3095-4017            | LIME HILLS C-6          | 61.55229N          | 155.18466W          | S017N033W24        | COr                   |
|                                        | LIME HILLS C-6          | 61.51705N          | 155.02732W          | S017N032W35        | COr                   |
| 335-30-16600-2070-3098                 | LIME HILLS C-6          | 61.50547N          | 155.20795W          | S016N033W04        | COp                   |
|                                        | LIME HILLS B-6          | 61.43258N          | 155.06781W          | S016N032W32        | COr                   |
| 335-30-16600-2070-3101                 | LIME HILLS B-6          | 61.48637N          | 155.01747W          | S016N032W09        | CHs,COp,Ks            |
| North Fork Swift River                 | LIME HILLS C-4          | 61.66334N          | 154.36987W          | S018N028W09        | COr                   |
| 335-30-16600-2070-3101-4045            | LIME HILLS C-5          | 61.56187N          | 154.86982W          | S017N031W15        | CHs,COp,Kp            |
|                                        | LIME HILLS C-5          | 61.71108N          | 154.70893W          | S019N030W27        | CHs,Ks                |
| 335-30-16600-2070-3101-4045-5011       | LIME HILLS C-5          | 61.58110N          | 154.83596W          | S017N031W11        | COr                   |
|                                        | LIME HILLS C-6          | 61.61712N          | 154.90909W          | S018N031W28        | COr                   |
| 335-30-16600-2070-3101-4048            | LIME HILLS C-5          | 61.59632N          | 154.72660W          | S017N030W04        | COrs,Kr               |
|                                        | LIME HILLS C-5          | 61.60497N          | 154.60876W          | S018N029W31        | COr                   |
| 335-30-16600-2070-3101-4048-5012       | LIME HILLS C-5          | 61.59912N          | 154.67089W          | S017N030W02        | COr                   |
|                                        | LIME HILLS C-5          | 61.59325N          | 154.62477W          | S017N030W01        | COr                   |
| 335-30-16600-2070-3101-4055            | LIME HILLS C-5          | 61.61933N          | 154.70131W          | S018N030W27        | CHs,COp               |
| Babel Creek                            | LIME HILLS D-4          | 61.76773N          | 154.45449W          | S019N029W01        | COr                   |
| 335-30-16600-2070-3101-4055-5007       | LIME HILLS C-5          | 61.62942N          | 154.69404W          | S018N030W22        | CHs                   |
|                                        | LIME HILLS C-5          | 61.70996N          | 154.64478W          | S019N030W25        | CHp                   |
| 335-30-16600-2070-3101-4055-5007-0010  | LIME HILLS C-5          | 61.67045N          | 154.69923W          | S018N030W10        | CHs                   |
| 335-30-16600-2070-3101-4055-5030       | LIME HILLS C-5          | 61.67915N          | 154.60447W          | S018N029W06        | COrs                  |
|                                        | LIME HILLS C-4          | 61.70783N          | 154.44244W          | S019N029W25        | COr                   |
| 335-30-16600-2070-3101-4055-5030-6016  | LIME HILLS C-5          | 61.69576N          | 154.50255W          | S019N029W34        | COr                   |
|                                        | LIME HILLS C-4          | 61.69194N          | 154.43428W          | S019N028W31        | COr                   |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i>     |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|---------------------------|
| 335-30-16600-2070-3101-4055-5036       | LIME HILLS C-5          | 61.69679N          | 154.59490W          | S019N029W31        | COrs                      |
|                                        | LIME HILLS C-4          | 61.73955N          | 154.40058W          | S019N028W17        | COr                       |
| 335-30-16600-2070-3101-4055-5036-6020  | LIME HILLS C-4          | 61.72577N          | 154.44873W          | S019N029W24        | COr                       |
|                                        | LIME HILLS C-4          | 61.73383N          | 154.40946W          | S019N028W18        | COr                       |
| 335-30-16600-2070-3108                 | LIME HILLS B-6          | 61.48222N          | 154.96309W          | S016N032W14        | COrs,Kp                   |
|                                        | LIME HILLS B-5          | 61.39182N          | 154.63452W          | S015N030W15        | COr                       |
| 335-30-16600-2070-3108-4010            | LIME HILLS B-6          | 61.45902N          | 154.93931W          | S016N032W24        | COr                       |
|                                        | LIME HILLS B-6          | 61.41683N          | 154.95248W          | S015N032W02        | COr                       |
| 335-30-16600-2070-3108-4025            | LIME HILLS B-5          | 61.39826N          | 154.72848W          | S015N030W07        | COr                       |
|                                        | LIME HILLS B-5          | 61.41074N          | 154.68789W          | S015N030W08        | COr                       |
| 335-30-16600-2070-3108-4028            | LIME HILLS B-5          | 61.39356N          | 154.72046W          | S015N030W18        | COr                       |
|                                        | LIME HILLS B-5          | 61.36543N          | 154.73073W          | S015N030W30        | COr                       |
| 335-30-16600-2070-3108-4032            | LIME HILLS B-5          | 61.39008N          | 154.71332W          | S015N030W18        | COr                       |
|                                        | LIME HILLS B-5          | 61.37044N          | 154.69782W          | S015N030W20        | COr                       |
| 335-30-16600-2070-3112                 | LIME HILLS B-6          | 61.48352N          | 154.95308W          | S016N032W14        | COr                       |
|                                        | LIME HILLS B-5          | 61.46768N          | 154.84979W          | S016N031W21        | COr                       |
| 335-30-16600-2070-3120                 | LIME HILLS B-6          | 61.48722N          | 154.93597W          | S016N032W12        | COrs                      |
|                                        | LIME HILLS B-5          | 61.48165N          | 154.73022W          | S016N030W18        | COr                       |
| 335-30-16600-2070-3135                 | LIME HILLS C-5          | 61.52222N          | 154.78592W          | S017N030W31        | CHp,COp,Kp                |
|                                        | LIME HILLS C-5          | 61.53513N          | 154.76271W          | S017N030W29        | CHp,COp,Kp                |
| 335-30-16600-2080<br>Tatlawiksuk River | SLEETMUTE D-1           | 61.91764N          | 156.24835W          | S021N038W09        | CHs,COp,Krs,Pp,Sp,HWP,SFp |
|                                        | MC GRATH A-5            | 62.23490N          | 155.29231W          | S025N032W19        | Kr                        |
| 335-30-16600-2080-3020                 | SLEETMUTE D-1           | 61.94756N          | 156.16735W          | S022N038W36        | CHp,Kp                    |
|                                        | LIME HILLS D-7          | 61.93794N          | 155.58455W          | S021N034W06        | CHs                       |
| 335-30-16600-2080-3020-4550            | LIME HILLS D-8          | 61.88659N          | 155.73406W          | S021N035W29        | Kp                        |
|                                        | LIME HILLS D-8          | 61.88609N          | 155.72528W          | S021N035W29        | Kp                        |
| 335-30-16600-2080-3023                 | SLEETMUTE D-1           | 61.95981N          | 156.11649W          | S022N037W32        | COp                       |
|                                        | MC GRATH A-6            | 62.21971N          | 155.78642W          | S025N035W33        | COr                       |
| 335-30-16600-2080-3023-4117            | MC GRATH A-6            | 62.11898N          | 155.98859W          | S023N037W01        | COr                       |
|                                        | MC GRATH A-6            | 62.12174N          | 155.99167W          | S024N037W36        | COr                       |
| 335-30-16600-2080-3023-4121            | MC GRATH A-6            | 62.12286N          | 155.96867W          | S024N037W36        | COr                       |
|                                        | MC GRATH A-6            | 62.12900N          | 155.96302W          | S024N036W31        | COr                       |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2080-3023-4140            | MC GRATH A-6            | 62.15219N          | 155.88398W          | S024N036W21        | COp                   |
|                                        | MC GRATH A-6            | 62.15319N          | 155.82502W          | S024N036W23        | COp                   |
| 335-30-16600-2080-3023-4140-5010       | MC GRATH A-6            | 62.15319N          | 155.82502W          | S024N036W23        | COp                   |
|                                        | MC GRATH A-6            | 62.14020N          | 155.81811W          | S024N036W26        | COr                   |
| 335-30-16600-2080-3023-4140-5010-6011  | MC GRATH A-6            | 62.14282N          | 155.81429W          | S024N036W26        | COr                   |
|                                        | MC GRATH A-6            | 62.14076N          | 155.81125W          | S024N036W26        | COr                   |
| 335-30-16600-2080-3023-4151            | MC GRATH A-6            | 62.17177N          | 155.86541W          | S024N036W15        | COp                   |
|                                        | MC GRATH A-6            | 62.19111N          | 155.87382W          | S024N036W09        | COp                   |
| 335-30-16600-2080-3075                 | MC GRATH A-6            | 62.00601N          | 155.74468W          | S022N035W08        | Kr                    |
|                                        | MC GRATH A-6            | 62.03906N          | 155.75817W          | S023N035W31        | Kr                    |
| 335-30-16600-2080-3075-4026            | MC GRATH A-6            | 62.02889N          | 155.73625W          | S022N035W05        | Kr                    |
|                                        | MC GRATH A-6            | 62.03961N          | 155.74595W          | S023N035W32        | Kr                    |
| 335-30-16600-2080-3075-4026-5008       | MC GRATH A-6            | 62.03094N          | 155.73800W          | S022N035W05        | Kr                    |
|                                        | MC GRATH A-6            | 62.03822N          | 155.73622W          | S023N035W32        | Kr                    |
| 335-30-16600-2080-3080                 | MC GRATH A-6            | 62.01797N          | 155.68990W          | S022N035W09        | Kr                    |
|                                        | MC GRATH A-6            | 62.01906N          | 155.64094W          | S022N035W02        | Kr                    |
| 335-30-16600-2080-3085                 | MC GRATH A-6            | 62.03171N          | 155.68634W          | S022N035W03        | Kr                    |
|                                        | MC GRATH A-6            | 62.05712N          | 155.69900W          | S023N035W28        | Kr                    |
| 335-30-16600-2080-3090                 | MC GRATH A-6            | 62.04816N          | 155.65012W          | S023N035W26        | Kr                    |
|                                        | MC GRATH A-6            | 62.03546N          | 155.60572W          | S023N035W36        | Kr                    |
| 335-30-16600-2080-3090-4011            | MC GRATH A-6            | 62.04585N          | 155.62936W          | S023N035W35        | Kr                    |
|                                        | MC GRATH A-6            | 62.04072N          | 155.59905W          | S023N035W36        | Kr                    |
| 335-30-16600-2080-3096                 | MC GRATH A-6            | 62.05259N          | 155.64167W          | S023N035W26        | Kr                    |
|                                        | MC GRATH A-6            | 62.04934N          | 155.60733W          | S023N035W25        | Kr                    |
| 335-30-16600-2080-3104                 | MC GRATH A-6            | 62.05654N          | 155.64240W          | S023N035W26        | Kr                    |
|                                        | MC GRATH A-6            | 62.06406N          | 155.59039W          | S023N034W19        | Kr                    |
| 335-30-16600-2080-3104-0010            | MC GRATH A-6            | 62.06795N          | 155.61205W          | S023N035W24        | Kr                    |
| 335-30-16600-2080-3104-4010            | MC GRATH A-6            | 62.06282N          | 155.63305W          | S023N035W23        | Kr                    |
|                                        | MC GRATH A-6            | 62.05906N          | 155.60038W          | S023N035W25        | Kr                    |
| 335-30-16600-2080-3120                 | MC GRATH A-6            | 62.07770N          | 155.62292W          | S023N035W13        | Kr                    |
|                                        | MC GRATH A-6            | 62.07656N          | 155.58122W          | S023N034W18        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2080-3135                 | MC GRATH A-6            | 62.10258 N         | 155.58170 W         | S023N034W07        | COp,Kr                |
|                                        | MC GRATH A-6            | 62.13989 N         | 155.63209 W         | S024N035W26        | COr                   |
| 335-30-16600-2080-3135-4015            | MC GRATH A-6            | 62.11760 N         | 155.58260 W         | S023N034W06        | Kr                    |
|                                        | MC GRATH A-6            | 62.12906 N         | 155.59734 W         | S024N035W36        | Kr                    |
| 335-30-16600-2080-3140                 | MC GRATH A-6            | 62.10292 N         | 155.56964 W         | S023N034W07        | Kr                    |
|                                        | MC GRATH A-6            | 62.09934 N         | 155.54650 W         | S023N034W08        | Kr                    |
| 335-30-16600-2080-3150                 | MC GRATH A-6            | 62.11523 N         | 155.54519 W         | S023N034W05        | Kr                    |
|                                        | MC GRATH A-6            | 62.10851 N         | 155.52316 W         | S023N034W04        | Kr                    |
| 335-30-16600-2080-3155                 | MC GRATH A-6            | 62.11691 N         | 155.54332 W         | S023N034W05        | Kr                    |
|                                        | MC GRATH A-6            | 62.14212 N         | 155.57288 W         | S024N034W30        | Kr                    |
| 335-30-16600-2080-3155-4020            | MC GRATH A-6            | 62.13660 N         | 155.55701 W         | S024N034W29        | Kr                    |
|                                        | MC GRATH A-6            | 62.14462 N         | 155.56289 W         | S024N034W29        | Kr                    |
| 335-30-16600-2080-3158                 | MC GRATH A-6            | 62.12032 N         | 155.53897 W         | S024N034W32        | Kr                    |
|                                        | MC GRATH A-6            | 62.12072 N         | 155.50679 W         | S024N034W33        | Kr                    |
| 335-30-16600-2080-3167                 | MC GRATH A-5            | 62.14567 N         | 155.49269 W         | S024N034W27        | Kr                    |
| Tatlawiksuk River                      | MC GRATH A-5            | 62.18462 N         | 155.49482 W         | S024N034W10        | Kr                    |
| 335-30-16600-2080-3168                 | MC GRATH A-6            | 62.13357 N         | 155.50658 W         | S024N034W33        | COr                   |
|                                        | MC GRATH A-6            | 62.13958 N         | 155.50449 W         | S024N034W27        | COr                   |
| 335-30-16600-2080-3170                 | MC GRATH A-5            | 62.14645 N         | 155.48255 W         | S024N034W27        | Kr                    |
|                                        | MC GRATH A-5            | 62.11629 N         | 155.44677 W         | S023N034W02        | Kr                    |
| 335-30-16600-2080-3180                 | MC GRATH A-5            | 62.15741 N         | 155.44371 W         | S024N034W24        | Kr                    |
|                                        | MC GRATH A-5            | 62.13296 N         | 155.41732 W         | S024N034W36        | Kr                    |
| 335-30-16600-2080-3180-4009            | MC GRATH A-5            | 62.15628 N         | 155.42960 W         | S024N034W24        | Kr                    |
|                                        | MC GRATH A-5            | 62.15851 N         | 155.40121 W         | S024N033W19        | Kr                    |
| 335-30-16600-2080-3180-4015            | MC GRATH A-5            | 62.14573 N         | 155.42095 W         | S024N034W25        | Kr                    |
|                                        | MC GRATH A-5            | 62.14490 N         | 155.40510 W         | S024N033W30        | Kr                    |
| 335-30-16600-2080-3185                 | MC GRATH A-5            | 62.16347 N         | 155.44789 W         | S024N034W14        | Kr                    |
|                                        | MC GRATH A-5            | 62.19462 N         | 155.45399 W         | S024N034W02        | Kr                    |
| 335-30-16600-2080-3196                 | MC GRATH A-5            | 62.17256 N         | 155.42518 W         | S024N034W13        | COp,Kpr               |
|                                        | MC GRATH A-5            | 62.16295 N         | 155.37871 W         | S024N033W17        | Kr                    |
| 335-30-16600-2080-3196-4010            | MC GRATH A-5            | 62.16852 N         | 155.39748 W         | S024N033W18        | COp,Kpr               |
|                                        | MC GRATH A-5            | 62.16580 N         | 155.34807 W         | S024N033W16        | Kp                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2080-3196-4010-5020       | MC GRATH A-5            | 62.16509N          | 155.36567W          | S024N033W17        | COr                   |
|                                        | MC GRATH A-5            | 62.16011N          | 155.33956W          | S024N033W21        | COr                   |
| 335-30-16600-2080-3202                 | MC GRATH A-5            | 62.17316N          | 155.42503W          | S024N034W13        | Kr                    |
|                                        | MC GRATH A-5            | 62.17657N          | 155.39399W          | S024N033W18        | Kr                    |
| 335-30-16600-2080-3220                 | MC GRATH A-5            | 62.19524N          | 155.37631W          | S024N033W05        | Kr                    |
|                                        | MC GRATH A-5            | 62.18462N          | 155.32037W          | S024N033W10        | Kr                    |
| 335-30-16600-2080-3220-4010            | MC GRATH A-5            | 62.19263N          | 155.34448W          | S024N033W04        | Kr                    |
|                                        | MC GRATH A-5            | 62.18268N          | 155.33815W          | S024N033W09        | Kr                    |
| 335-30-16600-2080-3220-4017            | MC GRATH A-5            | 62.19003N          | 155.33498W          | S024N033W09        | Kr                    |
|                                        | MC GRATH A-5            | 62.18907N          | 155.30704W          | S024N033W10        | Kr                    |
| 335-30-16600-2080-3230                 | MC GRATH A-5            | 62.20112N          | 155.34967W          | S024N033W04        | Kr                    |
|                                        | MC GRATH A-5            | 62.20102N          | 155.29204W          | S024N033W03        | Kr                    |
| 335-30-16600-2080-3233                 | MC GRATH A-5            | 62.21015N          | 155.34485W          | S025N033W35        | Kr                    |
|                                        | MC GRATH A-5            | 62.23379N          | 155.37676W          | S025N033W27        | Kr                    |
| 335-30-16600-2080-3240                 | MC GRATH A-5            | 62.21579N          | 155.33320W          | S025N033W35        | COp,Kpr               |
|                                        | MC GRATH A-5            | 62.21352N          | 155.27703W          | S025N032W31        | Kr                    |
| 335-30-16600-2080-3240-4020            | MC GRATH A-5            | 62.21370N          | 155.27682W          | S025N032W31        | Kr                    |
|                                        | MC GRATH A-5            | 62.20907N          | 155.25704W          | S025N032W32        | Kr                    |
| 335-30-16600-2080-3240-4023            | MC GRATH A-5            | 62.21388N          | 155.27742W          | S025N032W31        | COp,Kpr               |
|                                        | MC GRATH A-5            | 62.22296N          | 155.26426W          | S025N032W29        | Kr                    |
| 335-30-16600-2080-3240-4023-5012       | MC GRATH A-5            | 62.21561N          | 155.27649W          | S025N032W31        | COp,Kp                |
|                                        | MC GRATH A-5            | 62.20043N          | 155.16137W          | S024N032W04        | COr                   |
| 335-30-16600-2080-3240-4023-5012-6022  | MC GRATH A-5            | 62.20237N          | 155.23432W          | S024N033W01        | COr                   |
|                                        | MC GRATH A-5            | 62.19991N          | 155.23078W          | S024N033W01        | COr                   |
| 335-30-16600-2096                      | IDITAROD A-1            | 62.09819N          | 156.18841W          | S023N038W11        | COp                   |
|                                        | IDITAROD A-1            | 62.11710N          | 156.19090W          | S023N038W02        | COr                   |
| 335-30-16600-2101                      | IDITAROD A-1            | 62.11390N          | 156.22430W          | S023N038W03        | COp                   |
|                                        | IDITAROD A-1            | 62.07088N          | 156.33710W          | S023N039W24        | COr                   |
| 335-30-16600-2101-3301                 | IDITAROD A-1            | 62.07140N          | 156.33553W          | S023N039W24        | COr                   |
|                                        | IDITAROD A-1            | 62.07084N          | 156.33446W          | S023N039W24        | COr                   |
| 335-30-16600-2115<br>Nunsatuk River    | IDITAROD B-1            | 62.29619N          | 156.21042W          | S026N037W31        | CHp,COp,Wp            |
|                                        | IDITAROD B-1            | 62.27490N          | 156.28931W          | S025N038W10        | CHp,Wp                |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2115-3004                 | IDITAROD B-1            | 62.29099 N         | 156.26632 W         | S025N038W02        | COr                   |
|                                        | IDITAROD B-1            | 62.29648 N         | 156.41829 W         | S026N039W36        | COr                   |
| 335-30-16600-2115-3004-4004            | IDITAROD B-1            | 62.30509 N         | 156.31874 W         | S026N038W33        | COr                   |
|                                        | IDITAROD B-1            | 62.36621 N         | 156.39225 W         | S026N038W06        | COr                   |
| 335-30-16600-2115-3004-4006            | IDITAROD B-1            | 62.29648 N         | 156.41829 W         | S026N039W36        | COr                   |
|                                        | IDITAROD B-1            | 62.33000 N         | 156.48647 W         | S026N039W22        | COr                   |
| 335-30-16600-2170                      | MC GRATH C-6            | 62.51748 N         | 155.80605 W         | S028N035W17        | CHp,COp,Kp,Wp         |
| Selatna River                          | MC GRATH B-6            | 62.41019 N         | 155.50899 W         | S027N034W24        | Kr                    |
| 335-30-16600-2170-3020                 | MC GRATH C-6            | 62.50348 N         | 155.69599 W         | S028N035W24        | Kr,Wp                 |
| First Fork Selatna River               | MC GRATH B-6            | 62.45296 N         | 155.70234 W         | S027N035W02        | Kr,Wp                 |
| 335-30-16600-2170-3050                 | MC GRATH B-6            | 62.44241 N         | 155.65278 W         | S027N034W07        | Kr                    |
|                                        | MC GRATH B-6            | 62.42130 N         | 155.67184 W         | S027N035W24        | Kr                    |
| 335-30-16600-2170-3060                 | MC GRATH B-6            | 62.43053 N         | 155.63895 W         | S027N034W18        | Kr                    |
|                                        | MC GRATH B-6            | 62.39685 N         | 155.66067 W         | S027N034W30        | Kr                    |
| 335-30-16600-2170-3076                 | MC GRATH B-6            | 62.41453 N         | 155.57096 W         | S027N034W22        | Kr                    |
|                                        | MC GRATH B-6            | 62.39157 N         | 155.57761 W         | S027N034W33        | Kr                    |
| 335-30-16600-2170-3076-4021            | MC GRATH B-6            | 62.39470 N         | 155.57316 W         | S027N034W27        | Kr                    |
|                                        | MC GRATH B-6            | 62.39018 N         | 155.57205 W         | S027N034W34        | Kr                    |
| 335-30-16600-2170-3085                 | MC GRATH B-6            | 62.42055 N         | 155.53971 W         | S027N034W23        | Kr                    |
|                                        | MC GRATH B-6            | 62.42963 N         | 155.51149 W         | S027N034W13        | Kr                    |
| 335-30-16600-2181                      | MC GRATH C-6            | 62.61327 N         | 155.73433 W         | S029N034W07        | COp                   |
| Black River                            | IDITAROD C-1            | 62.51199 N         | 156.26296 W         | S028N038W14        | COr                   |
| 335-30-16600-2240                      | MC GRATH D-6            | 62.82488 N         | 155.61287 W         | S032N034W35        | SFp                   |
| Katlitna River                         | MC GRATH D-6            | 62.82398 N         | 155.57957 W         | S032N034W36        | SFp                   |
| 335-30-16600-2255                      | MC GRATH D-6            | 62.96391 N         | 155.60341 W         | S033N033W07        | CHp,COp,Kp,Sp,SFp,Wp  |
| Takotna River                          | IDITAROD C-2            | 62.54021 N         | 156.79348 W         | S028N041W01        | CHp,COp,Kp,SFp,Wp     |
| 335-30-16600-2255-3035                 | MEDFRA A-6              | 63.03367 N         | 155.66781 W         | K028S017E29        | CHp,COp,Kp,SFp,Wp     |
| Nixon Fork Takotna River               | MEDFRA B-3              | 63.43456 N         | 154.47274 W         | K024S023E05        | COp                   |
| 335-30-16600-2255-3035-4045            | MEDFRA A-6              | 63.12745 N         | 155.66458 W         | K027S017E29        | Kr                    |
| John Reek Creek                        | MEDFRA A-6              | 63.14077 N         | 155.71459 W         | K027S016E24        | Kr                    |
| 335-30-16600-2255-3035-4045-5020       | MEDFRA A-6              | 63.14510 N         | 155.66686 W         | K027S017E17        | Kr                    |
|                                        | MEDFRA A-6              | 63.15521 N         | 155.70540 W         | K027S017E18        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2255-3035-4045-5020-6010  | MEDFRA A-6              | 63.15463 N         | 155.68424W          | K027S017E18        | Kr                    |
|                                        | MEDFRA A-6              | 63.15799 N         | 155.69347W          | K027S017E07        | Kr                    |
| 335-30-16600-2255-3035-4065            | MEDFRA A-6              | 63.19170 N         | 155.59632W          | K026S017E34        | Kr                    |
| Ivy Creek                              | MEDFRA A-6              | 63.18216 N         | 155.70625W          | K027S017E06        | Kr                    |
| 335-30-16600-2255-3035-4085            | MEDFRA A-6              | 63.21797 N         | 155.55368W          | K026S017E23        | Kr                    |
|                                        | MEDFRA A-6              | 63.23438 N         | 155.58513W          | K026S017E15        | Kr                    |
| 335-30-16600-2255-3035-4085-5009       | MEDFRA A-6              | 63.22633 N         | 155.56810W          | K026S017E23        | Kr                    |
|                                        | MEDFRA A-6              | 63.22633 N         | 155.60513W          | K026S017E22        | Kr                    |
| 335-30-16600-2255-3035-4089            | MEDFRA A-6              | 63.22013 N         | 155.54651W          | K026S017E24        | Kr                    |
|                                        | MEDFRA A-6              | 63.24605 N         | 155.55930W          | K026S017E11        | Kr                    |
| 335-30-16600-2255-3035-4089-5010       | MEDFRA A-6              | 63.22777 N         | 155.53569W          | K026S017E24        | Kr                    |
|                                        | MEDFRA A-6              | 63.24272 N         | 155.52374W          | K026S017E13        | Kr                    |
| 335-30-16600-2255-3035-4115            | MEDFRA A-5              | 63.24727 N         | 155.36956W          | K026S018E11        | COp,Kr                |
| West Fork Nixon Fork                   | MEDFRA B-5              | 63.40026 N         | 155.30798W          | K024S018E24        | COp                   |
| 335-30-16600-2255-3035-4115-5015       | MEDFRA B-5              | 63.40026 N         | 155.30798W          | K024S018E24        | COr                   |
|                                        | MEDFRA B-5              | 63.41539 N         | 155.46230W          | K024S018E18        | COr                   |
| 335-30-16600-2255-3035-4130            | MEDFRA A-5              | 63.24172 N         | 155.30284W          | K026S019E18        | Kr                    |
| Wabash Creek                           | MEDFRA A-5              | 63.20633 N         | 155.24401W          | K026S019E28        | Kr                    |
| 335-30-16600-2255-3035-4130-5010       | MEDFRA A-5              | 63.21726 N         | 155.27543W          | K026S019E20        | Kr                    |
| Clear Creek                            | MEDFRA A-5              | 63.20022 N         | 155.27207W          | K026S019E29        | Kr                    |
| 335-30-16600-2255-3035-4155            | MEDFRA A-5              | 63.24014 N         | 155.13499W          | K026S020E18        | Kr                    |
|                                        | MEDFRA A-5              | 63.24939 N         | 155.11298W          | K026S020E07        | Kr                    |
| 335-30-16600-2255-3035-4170            | MEDFRA A-5              | 63.22103 N         | 155.06362W          | K026S020E21        | COp,Kr                |
| Clear Creek                            | MEDFRA A-4              | 63.21531 N         | 154.95260W          | K026S020E24        | COr                   |
| 335-30-16600-2255-3035-4220            | MEDFRA B-4              | 63.27219 N         | 154.90574W          | K025S021E32        | Kr                    |
| Ruby Creek                             | MEDFRA B-4              | 63.25217 N         | 154.83372W          | K026S021E10        | Kr                    |
| 335-30-16600-2255-3035-4220-5011       | MEDFRA B-4              | 63.26994 N         | 154.87847W          | K026S021E04        | Kr                    |
|                                        | MEDFRA B-4              | 63.27050 N         | 154.86317W          | K026S021E04        | Kr                    |
| 335-30-16600-2255-3035-4230            | MEDFRA B-4              | 63.29029 N         | 154.88777W          | K025S021E29        | Kr                    |
| Mystery Creek                          | MEDFRA B-4              | 63.28411 N         | 154.81262W          | K025S021E35        | Kr                    |
| 335-30-16600-2255-3035-4230-5015       | MEDFRA B-4              | 63.28755 N         | 154.82250W          | K025S021E27        | Kr                    |
| Submarine Creek                        | MEDFRA B-4              | 63.28734 N         | 154.81072W          | K025S021E26        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2255-3035-4240            | MEDFRA B-4              | 63.32629N          | 154.84126W          | K025S021E15        | Kr                    |
|                                        | MEDFRA B-4              | 63.31606N          | 154.79400W          | K025S021E14        | Kr                    |
| 335-30-16600-2255-3035-4249            | MEDFRA B-4              | 63.34050N          | 154.81880W          | K025S021E11        | Kr                    |
| Hosmer Creek                           | MEDFRA B-4              | 63.37889N          | 154.86071W          | K024S021E29        | Kr                    |
| 335-30-16600-2255-3035-4260            | MEDFRA B-4              | 63.35964N          | 154.76372W          | K024S021E35        | Kr                    |
| Jones Creek                            | MEDFRA B-4              | 63.32467N          | 154.71344W          | K025S022E17        | Kr                    |
| 335-30-16600-2255-3035-4269            | MEDFRA B-4              | 63.36931N          | 154.73817W          | K024S021E36        | Kr                    |
|                                        | MEDFRA B-4              | 63.38217N          | 154.77872W          | K024S021E27        | Kr                    |
| 335-30-16600-2255-3035-4269-5010       | MEDFRA B-4              | 63.38116N          | 154.74973W          | K024S021E26        | Kr                    |
|                                        | MEDFRA B-4              | 63.39106N          | 154.74263W          | K024S021E23        | Kr                    |
| 335-30-16600-2255-3035-4290            | MEDFRA B-4              | 63.38732N          | 154.67703W          | K024S022E29        | Kr                    |
| Boulder Creek                          | MEDFRA B-4              | 63.36328N          | 154.63039W          | K024S022E33        | Kr                    |
| 335-30-16600-2255-3035-4290-5001       | MEDFRA B-4              | 63.38448N          | 154.62279W          | K024S022E28        | Kr                    |
|                                        | MEDFRA B-4              | 63.38801N          | 154.58205W          | K024S022E22        | Kr                    |
| 335-30-16600-2255-3035-4291            | MEDFRA B-3              | 63.43456N          | 154.47274W          | K024S023E05        | COr                   |
| Von Frank Creek                        | MEDFRA B-3              | 63.44719N          | 154.45086W          | K023S023E33        | COr                   |
| 335-30-16600-2255-3092                 | IDITAROD D-1            | 62.84440N          | 156.32845W          | S032N038W24        | COpr,Kr,Wr            |
| Big Creek                              | IDITAROD D-1            | 62.85305N          | 156.37528W          | S032N038W22        | COp                   |
| 335-30-16600-2255-3098                 | IDITAROD D-1            | 62.82782N          | 156.33289W          | S032N038W25        | CHs,COr,Krs           |
| Fourth of July Creek                   | IDITAROD C-3            | 62.64985N          | 157.00233W          | S030N041W32        | CHs,COs,Ks            |
| 335-30-16600-2255-3098-4040            | IDITAROD C-2            | 62.71527N          | 156.78589W          | S030N040W04        | COs                   |
| Lincoln Creek                          | IDITAROD C-2            | 62.73497N          | 156.83735W          | S031N040W31        | COs                   |
| 335-30-16600-2255-3132                 | IDITAROD C-2            | 62.63777N          | 156.58581W          | S029N039W04        | CHr                   |
| Big Waldron Fork                       | IDITAROD C-2            | 62.51157N          | 156.58603W          | S028N039W18        | CHr                   |
| 335-30-16600-2255-3150                 | IDITAROD C-2            | 62.54021N          | 156.79348W          | S028N041W01        | CHp                   |
| Little Waldren Fork                    | IDITAROD B-2            | 62.46562N          | 156.86715W          | S027N041W03        | CHp                   |
| 335-30-16600-2255-3151                 | IDITAROD C-2            | 62.54021N          | 156.79348W          | S028N041W01        | COpr                  |
| Moose Creek                            | IDITAROD C-2            | 62.53708N          | 156.84079W          | S028N041W11        | COpr                  |
| 335-30-16600-2300                      | MC GRATH D-4            | 62.98417N          | 154.97631W          | S033N030W04        | CHs,COp,Kp,HWP,SFp,Wp |
| Middle Fork Kuskokwim River            | MC GRATH B-4            | 62.30381N          | 154.52715W          | S026N028W31        | COr                   |
| 335-30-16600-2300-3020                 | MC GRATH D-4            | 62.95903N          | 154.89939W          | S033N030W11        | Kp,Wp                 |
| Blackwater Creek                       | MC GRATH C-5            | 62.69169N          | 155.08621W          | S030N031W16        | Kp                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2300-3020-4045            | MC GRATH D-5            | 62.85547N          | 155.05370W          | S032N031W22        | Kr                    |
|                                        | MC GRATH D-5            | 62.83631N          | 155.02481W          | S032N031W26        | Kr                    |
| 335-30-16600-2300-3020-4070            | MC GRATH D-5            | 62.77883N          | 155.11219W          | S031N031W16        | Kr                    |
|                                        | MC GRATH D-5            | 62.75326N          | 155.17704W          | S031N031W30        | Kr                    |
| 335-30-16600-2300-3020-4070-5024       | MC GRATH D-5            | 62.76536N          | 155.15840W          | S031N031W19        | Kr                    |
|                                        | MC GRATH D-5            | 62.77770N          | 155.18537W          | S031N032W13        | Kr                    |
| 335-30-16600-2300-3030                 | MC GRATH D-4            | 62.96513N          | 154.87889W          | S033N030W12        | CHp,COp,Kp,HWP,SFP,Wp |
| Big River                              | LIME HILLS D-5          | 61.90921N          | 154.55244W          | S021N029W14        | CHp,COp,Kp,Wp         |
| 335-30-16600-2300-3030-4030            | MC GRATH D-4            | 62.89511N          | 154.90429W          | S032N030W04        | Kr                    |
|                                        | MC GRATH D-4            | 62.85299N          | 154.90731W          | S032N030W21        | Kr                    |
| 335-30-16600-2300-3030-4039            | MC GRATH D-4            | 62.89402N          | 154.87820W          | S032N030W03        | Kr                    |
|                                        | MC GRATH D-4            | 62.88160N          | 154.82730W          | S032N030W12        | Kr                    |
| 335-30-16600-2300-3030-4049            | MC GRATH D-4            | 62.86696N          | 154.83601W          | S032N030W14        | Kr                    |
|                                        | MC GRATH D-4            | 62.86383N          | 154.79619W          | S032N029W18        | Kr                    |
| 335-30-16600-2300-3030-4054            | MC GRATH D-4            | 62.85511N          | 154.83162W          | S032N030W24        | Kr                    |
|                                        | MC GRATH D-4            | 62.83326N          | 154.83821W          | S032N030W26        | Kr                    |
| 335-30-16600-2300-3030-4054-5010       | MC GRATH D-4            | 62.84488N          | 154.85895W          | S032N030W23        | Kr                    |
|                                        | MC GRATH C-5            | 62.65648N          | 155.03622W          | S030N031W26        | Kr                    |
| 335-30-16600-2300-3030-4054-5010-6045  | MC GRATH D-4            | 62.80375N          | 154.90219W          | S031N030W04        | Kr                    |
|                                        | MC GRATH D-4            | 62.79910N          | 154.88091W          | S031N030W03        | Kr                    |
| 335-30-16600-2300-3030-4054-5010-6053  | MC GRATH D-4            | 62.79842N          | 154.90993W          | S031N030W04        | Kr                    |
|                                        | MC GRATH D-4            | 62.79687N          | 154.89869W          | S031N030W09        | Kr                    |
| 335-30-16600-2300-3030-4087            | MC GRATH C-4            | 62.74548N          | 154.80659W          | S031N030W25        | COs,Ks                |
|                                        | MC GRATH C-4            | 62.72338N          | 154.79569W          | S030N029W06        | COs,Ks                |
| 335-30-16600-2300-3030-4093            | MC GRATH C-4            | 62.72818N          | 154.86414W          | S031N030W35        | CHs,Kr                |
|                                        | MC GRATH C-4            | 62.62830N          | 154.91540W          | S029N030W04        | Kr                    |
| 335-30-16600-2300-3030-4093-5020       | MC GRATH C-4            | 62.62830N          | 154.91540W          | S029N030W04        | Kr                    |
|                                        | MC GRATH C-4            | 62.60605N          | 154.96649W          | S029N030W18        | Kr                    |
| 335-30-16600-2300-3030-4134            | MC GRATH B-5            | 62.49768N          | 155.06689W          | S028N031W20        | Kr                    |
|                                        | MC GRATH B-5            | 62.46325N          | 155.09731W          | S027N031W06        | Kr                    |
| 335-30-16600-2300-3030-4134-5011       | MC GRATH B-5            | 62.48004N          | 155.07053W          | S028N031W32        | Kr                    |
|                                        | MC GRATH B-5            | 62.45908N          | 155.06954W          | S027N031W05        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2300-3030-4141            | MC GRATH B-5            | 62.46438 N         | 155.04835 W         | S027N031W04        | Kr                    |
|                                        | MC GRATH B-5            | 62.44353 N         | 155.00618 W         | S027N031W10        | Kr                    |
| 335-30-16600-2300-3030-4150            | MC GRATH B-5            | 62.43872 N         | 155.04730 W         | S027N031W09        | Kr                    |
|                                        | MC GRATH B-5            | 62.41686 N         | 155.08035 W         | S027N031W20        | Kr                    |
| 335-30-16600-2300-3030-4150-5013       | MC GRATH B-5            | 62.42517 N         | 155.05979 W         | S027N031W17        | Kr                    |
|                                        | MC GRATH B-5            | 62.41909 N         | 155.06341 W         | S027N031W20        | Kr                    |
| 335-30-16600-2300-3030-4154            | MC GRATH B-5            | 62.41811 N         | 155.00681 W         | S027N031W22        | Kr                    |
|                                        | MC GRATH B-5            | 62.39018 N         | 155.04202 W         | S027N031W33        | Kr                    |
| 335-30-16600-2300-3030-4160            | MC GRATH B-4            | 62.41691 N         | 154.99048 W         | S027N031W22        | Kr                    |
|                                        | MC GRATH B-5            | 62.37491 N         | 155.03035 W         | S026N031W04        | Kr                    |
| 335-30-16600-2300-3030-4160-5013       | MC GRATH B-5            | 62.39243 N         | 155.00394 W         | S027N031W34        | Kr                    |
|                                        | MC GRATH B-4            | 62.35823 N         | 154.95678 W         | S026N031W11        | Kr                    |
| 335-30-16600-2300-3030-4165            | MC GRATH B-4            | 62.41134 N         | 154.96399 W         | S027N031W23        | Kr                    |
|                                        | MC GRATH B-4            | 62.43353 N         | 154.95785 W         | S027N031W14        | Kr                    |
| 335-30-16600-2300-3030-4169            | MC GRATH B-4            | 62.40515 N         | 154.95338 W         | S027N031W25        | Kr                    |
|                                        | MC GRATH B-4            | 62.37272 N         | 154.92084 W         | S026N030W06        | Kr                    |
| 335-30-16600-2300-3030-4169-5011       | MC GRATH B-4            | 62.39553 N         | 154.91810 W         | S027N030W30        | Kr                    |
|                                        | MC GRATH B-4            | 62.39714 N         | 154.88728 W         | S027N030W29        | Kr                    |
| 335-30-16600-2300-3030-4169-5011-6003  | MC GRATH B-4            | 62.39503 N         | 154.91607 W         | S027N030W30        | Kr                    |
|                                        | MC GRATH B-4            | 62.40770 N         | 154.91646 W         | S027N030W30        | Kr                    |
| 335-30-16600-2300-3030-4169-5011-6008  | MC GRATH B-4            | 62.39472 N         | 154.90682 W         | S027N030W30        | Kr                    |
|                                        | MC GRATH B-4            | 62.38242 N         | 154.89812 W         | S027N030W31        | Kr                    |
| 335-30-16600-2300-3030-4185            | MC GRATH B-4            | 62.32834 N         | 154.89009 W         | S026N030W20        | Kr                    |
|                                        | MC GRATH B-4            | 62.32075 N         | 154.84118 W         | S026N030W28        | Kr                    |
| 335-30-16600-2300-3030-4185-5009       | MC GRATH B-4            | 62.32624 N         | 154.86513 W         | S026N030W20        | Kr                    |
|                                        | MC GRATH B-4            | 62.32825 N         | 154.83256 W         | S026N030W22        | Kr                    |
| 335-30-16600-2300-3030-4220            | MC GRATH A-4            | 62.23801 N         | 154.74972 W         | S025N030W24        | Kr                    |
|                                        | MC GRATH A-4            | 62.21574 N         | 154.79005 W         | S025N030W35        | Kr                    |
| 335-30-16600-2300-3030-4228            | MC GRATH A-4            | 62.21272 N         | 154.72720 W         | S025N029W31        | Kr                    |
|                                        | MC GRATH A-4            | 62.18491 N         | 154.75783 W         | S024N030W10        | Kr                    |
| 335-30-16600-2300-3030-4231            | MC GRATH A-4            | 62.21092 N         | 154.72533 W         | S025N029W31        | Kr                    |
|                                        | MC GRATH A-4            | 62.16103 N         | 154.65921 W         | S024N029W19        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i>     | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2300-3030-4231-5007           | MC GRATH A-4            | 62.20857 N         | 154.70806 W         | S025N029W32        | Kr                    |
|                                            | MC GRATH A-4            | 62.22075 N         | 154.67448 W         | S025N029W28        | Kr                    |
| 335-30-16600-2300-3030-4231-5015           | MC GRATH A-4            | 62.17936 N         | 154.66954 W         | S024N029W07        | Kr                    |
|                                            | MC GRATH A-4            | 62.18325 N         | 154.65226 W         | S024N029W07        | Kr                    |
| 335-30-16600-2300-3030-4231-5019           | MC GRATH A-4            | 62.16501 N         | 154.65803 W         | S024N029W18        | Kr                    |
|                                            | MC GRATH A-4            | 62.16825 N         | 154.65198 W         | S024N029W18        | Kr                    |
| 335-30-16600-2300-3030-4231-5019-6002      | MC GRATH A-4            | 62.16501 N         | 154.65803 W         | S024N029W18        | Kr                    |
|                                            | MC GRATH A-4            | 62.14131 N         | 154.61448 W         | S024N029W28        | Kr                    |
| 335-30-16600-2300-3030-4231-5019-6002-7005 | MC GRATH A-4            | 62.16121 N         | 154.65374 W         | S024N029W19        | Kr                    |
|                                            | MC GRATH A-4            | 62.16075 N         | 154.62115 W         | S024N029W20        | Kr                    |
| 335-30-16600-2300-3030-4231-5019-6002-7011 | MC GRATH A-4            | 62.15076 N         | 154.63762 W         | S024N029W20        | Kr                    |
|                                            | MC GRATH A-4            | 62.15186 N         | 154.61865 W         | S024N029W21        | Kr                    |
| 335-30-16600-2300-3030-4238                | MC GRATH A-4            | 62.19351 N         | 154.70592 W         | S024N030W01        | Kr                    |
|                                            | MC GRATH A-4            | 62.08046 N         | 154.74061 W         | S023N030W14        | Kr                    |
| 335-30-16600-2300-3030-4238-5010           | MC GRATH A-4            | 62.18692 N         | 154.72301 W         | S024N030W11        | Kr                    |
|                                            | MC GRATH A-4            | 62.16852 N         | 154.73783 W         | S024N030W14        | Kr                    |
| 335-30-16600-2300-3030-4238-5010-6006      | MC GRATH A-4            | 62.18590 N         | 154.72547 W         | S024N030W11        | Kr                    |
|                                            | MC GRATH A-4            | 62.17741 N         | 154.74116 W         | S024N030W10        | Kr                    |
| 335-30-16600-2300-3030-4238-5015           | MC GRATH A-4            | 62.18203 N         | 154.71831 W         | S024N030W11        | Kr                    |
|                                            | MC GRATH A-4            | 62.14630 N         | 154.66504 W         | S024N029W30        | Kr                    |
| 335-30-16600-2300-3030-4238-5020           | MC GRATH A-4            | 62.16166 N         | 154.70520 W         | S024N030W24        | Kr                    |
|                                            | MC GRATH A-4            | 62.14069 N         | 154.74629 W         | S024N030W27        | Kr                    |
| 335-30-16600-2300-3030-4238-5020-6004      | MC GRATH A-4            | 62.15812 N         | 154.70480 W         | S024N030W24        | Kr                    |
|                                            | MC GRATH A-4            | 62.15436 N         | 154.74172 W         | S024N030W22        | Kr                    |
| 335-30-16600-2300-3030-4238-5030           | MC GRATH A-4            | 62.13113 N         | 154.70065 W         | S024N030W36        | Kr                    |
|                                            | MC GRATH A-4            | 62.11769 N         | 154.73838 W         | S023N030W02        | Kr                    |
| 335-30-16600-2300-3030-4238-5033           | MC GRATH A-4            | 62.12413 N         | 154.70393 W         | S024N030W36        | Kr                    |
|                                            | MC GRATH A-4            | 62.11352 N         | 154.70310 W         | S023N030W01        | Kr                    |
| 335-30-16600-2300-3030-4245                | MC GRATH A-4            | 62.15512 N         | 154.66514 W         | S024N029W19        | Kr                    |
|                                            | MC GRATH A-4            | 62.12575 N         | 154.60976 W         | S024N029W33        | Kr                    |
| 335-30-16600-2300-3030-4245-5010           | MC GRATH A-4            | 62.14607 N         | 154.64780 W         | S024N029W29        | Kr                    |
|                                            | MC GRATH A-4            | 62.11520 N         | 154.61393 W         | S023N029W04        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i>                   | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2300-3030-4259                              | MC GRATH A-4            | 62.12635 N         | 154.66231W          | S024N029W31        | Kr                    |
|                                                          | MC GRATH A-4            | 62.07241 N         | 154.61754W          | S023N029W21        | Kr                    |
| 335-30-16600-2300-3030-4259-5013                         | MC GRATH A-4            | 62.11405 N         | 154.64797W          | S023N029W05        | Kr                    |
|                                                          | MC GRATH A-4            | 62.10242 N         | 154.62365W          | S023N029W08        | Kr                    |
| 335-30-16600-2300-3030-4265                              | MC GRATH A-4            | 62.11160 N         | 154.66165W          | S023N029W06        | Kr                    |
|                                                          | MC GRATH A-4            | 62.04630 N         | 154.63421W          | S023N029W32        | Kr                    |
| 335-30-16600-2300-3030-4265-5015                         | MC GRATH A-4            | 62.05875 N         | 154.64825W          | S023N029W29        | Kr                    |
|                                                          | MC GRATH A-4            | 62.05685 N         | 154.63393W          | S023N029W29        | Kr                    |
| 335-30-16600-2300-3030-4278                              | MC GRATH A-4            | 62.07794 N         | 154.69804W          | S023N030W13        | Kr                    |
|                                                          | MC GRATH A-4            | 62.03574 N         | 154.74033W          | S023N030W35        | Kr                    |
| 335-30-16600-2300-3030-4278-5006                         | MC GRATH A-4            | 62.07657 N         | 154.70290W          | S023N030W13        | Kr                    |
|                                                          | MC GRATH A-4            | 62.05593 N         | 154.74562W          | S023N030W27        | Kr                    |
| 335-30-16600-2300-3030-4278-5011                         | MC GRATH A-4            | 62.06554 N         | 154.70781W          | S023N030W24        | Kr                    |
|                                                          | MC GRATH A-4            | 62.03311 N         | 154.71478W          | S023N030W35        | Kr                    |
| 335-30-16600-2300-3030-4288                              | MC GRATH A-4            | 62.04373 N         | 154.67462W          | S023N029W31        | Kr                    |
|                                                          | MC GRATH A-4            | 62.03352 N         | 154.68699W          | S023N030W36        | Kr                    |
| 335-30-16600-2300-3030-4296                              | MC GRATH A-4            | 62.02655 N         | 154.65589W          | S022N029W06        | Kr                    |
|                                                          | MC GRATH A-4            | 62.01408 N         | 154.69227W          | S022N030W12        | Kr                    |
| 335-30-16600-2300-3030-4307                              | MC GRATH A-4            | 62.01562 N         | 154.62693W          | S022N029W08        | Kr                    |
|                                                          | MC GRATH A-4            | 62.00130 N         | 154.57143W          | S022N029W15        | Kr                    |
| 335-30-16600-2300-3030-4311                              | MC GRATH A-4            | 62.01313 N         | 154.62376W          | S022N029W08        | Kr                    |
|                                                          | LIME HILLS D-5          | 61.99935 N         | 154.59226W          | S022N029W16        | Kr                    |
| 335-30-16600-2300-3030-4319<br>North Fork Big River      | LIME HILLS D-5          | 61.96497 N         | 154.61300W          | S022N029W28        | COp                   |
|                                                          | LIME HILLS D-4          | 61.95985 N         | 154.40136W          | S022N028W34        | COp                   |
| 335-30-16600-2300-3030-4319-5010<br>North Fork Big River | LIME HILLS D-4          | 61.95985 N         | 154.40136W          | S022N028W34        | COr                   |
|                                                          | LIME HILLS D-4          | 61.96135 N         | 154.39547W          | S022N028W27        | COr                   |
| 335-30-16600-2300-3030-4366                              | LIME HILLS D-5          | 61.90921 N         | 154.55244W          | S021N029W14        | Ks                    |
|                                                          | LIME HILLS D-5          | 61.87321 N         | 154.54098W          | S021N029W35        | Kp                    |
| 335-30-16600-2300-3030-4366-5008                         | LIME HILLS D-5          | 61.89819 N         | 154.54321W          | S021N029W23        | Ks                    |
|                                                          | LIME HILLS D-5          | 61.89826 N         | 154.53601W          | S021N029W23        | Ks                    |
| 335-30-16600-2300-3040                                   | MC GRATH D-4            | 62.95388 N         | 154.81328W          | S033N029W17        | Kr                    |
|                                                          | MC GRATH D-4            | 62.92021 N         | 154.79063W          | S033N029W28        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i>          | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|-------------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2300-3040-4010                     | MC GRATH D-4            | 62.93415N          | 154.81051W          | S033N029W20        | Kr                    |
|                                                 | MC GRATH D-4            | 62.92660N          | 154.82287W          | S033N029W29        | Kr                    |
| 335-30-16600-2300-3040-4014                     | MC GRATH D-4            | 62.93082N          | 154.80819W          | S033N029W20        | Kr                    |
|                                                 | MC GRATH D-4            | 62.91994N          | 154.80508W          | S033N029W29        | Kr                    |
| 335-30-16600-2300-3040-4019                     | MC GRATH D-4            | 62.93020N          | 154.80476W          | S033N029W20        | Kr                    |
|                                                 | MC GRATH D-4            | 62.92466N          | 154.78119W          | S033N029W28        | Kr                    |
| 335-30-16600-2300-3055                          | MC GRATH D-4            | 62.93658N          | 154.74898W          | S033N029W22        | CHp,COp,Krs,SFp,Wp    |
| Pitka Fork (Middle Fork Kuskokwim River)        | MC GRATH C-3            | 62.52744N          | 154.27780W          | S028N027W09        | Kr                    |
| 335-30-16600-2300-3055-4020                     | MC GRATH D-4            | 62.94934N          | 154.67023W          | S033N028W18        | Kr                    |
| Tonlhona Creek                                  | MC GRATH D-4            | 62.89105N          | 154.63229W          | S032N029W01        | Kr                    |
| 335-30-16600-2300-3055-4035                     | MC GRATH D-4            | 62.94354N          | 154.63411W          | S033N028W17        | Kr                    |
|                                                 | MC GRATH D-4            | 62.95522N          | 154.55175W          | S033N028W15        | Kr                    |
| 335-30-16600-2300-3055-4055                     | MC GRATH D-4            | 62.89166N          | 154.57701W          | S032N028W05        | CHs,COp,Kp,Wp         |
| Salmon River                                    | MC GRATH D-3            | 62.81050N          | 154.06393W          | S031N026W01        | Kr                    |
| 335-30-16600-2300-3055-4055-5016                | MC GRATH D-4            | 62.88900N          | 154.50903W          | S032N028W03        | COs,Ks                |
|                                                 | MC GRATH D-3            | 62.80327N          | 154.16173W          | S031N026W04        | Kp                    |
| 335-30-16600-2300-3055-4055-5016-6011           | MC GRATH D-3            | 62.88438N          | 154.48130W          | S032N028W11        | Ks                    |
|                                                 | MC GRATH D-3            | 62.84745N          | 154.24338W          | S032N027W24        | Kr                    |
| 335-30-16600-2300-3055-4055-5016-6011-7009      | MC GRATH D-3            | 62.89558N          | 154.44014W          | S032N028W01        | Kr                    |
|                                                 | MC GRATH D-3            | 62.88939N          | 154.38897W          | S032N027W05        | Kr                    |
| 335-30-16600-2300-3055-4055-5016-6011-7009-8007 | MC GRATH D-3            | 62.89781N          | 154.40643W          | S032N027W06        | Kr                    |
|                                                 | MC GRATH D-3            | 62.89383N          | 154.37395W          | S032N027W05        | Kr                    |
| 335-30-16600-2300-3055-4055-5016-6018           | MC GRATH D-3            | 62.87987N          | 154.47611W          | S032N028W11        | Kr                    |
|                                                 | MC GRATH D-3            | 62.85520N          | 154.44731W          | S032N028W24        | Kr                    |
| 335-30-16600-2300-3055-4055-5016-6030           | MC GRATH D-3            | 62.86606N          | 154.40361W          | S032N027W18        | Kr                    |
|                                                 | MC GRATH D-3            | 62.85383N          | 154.37367W          | S032N027W20        | Kr                    |
| 335-30-16600-2300-3055-4055-5016-6065           | MC GRATH D-3            | 62.82431N          | 154.19943W          | S032N026W32        | Kr                    |
|                                                 | MC GRATH D-3            | 62.80828N          | 154.13754W          | S031N026W03        | Kr                    |
| 335-30-16600-2300-3055-4055-5031                | MC GRATH D-3            | 62.90994N          | 154.41426W          | S033N027W33        | Kp                    |
|                                                 | MC GRATH D-3            | 62.92189N          | 154.31173W          | S033N027W25        | Kp                    |
| 335-30-16600-2300-3055-4055-5040                | MC GRATH D-3            | 62.90714N          | 154.41396W          | S033N027W33        | Krs                   |
|                                                 | MC GRATH D-3            | 62.82883N          | 154.13005W          | S032N026W27        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2300-3055-4055-5040-6045  | MC GRATH D-3            | 62.85657N          | 154.19230W          | S032N026W17        | Kr                    |
|                                        | MC GRATH D-3            | 62.84023N          | 154.13477W          | S032N026W27        | Kr                    |
| 335-30-16600-2300-3055-4055-5050       | MC GRATH D-3            | 62.91591N          | 154.38733W          | S033N027W27        | Kr                    |
|                                        | MC GRATH D-3            | 62.88162N          | 154.27867W          | S032N027W11        | Kr                    |
| 335-30-16600-2300-3055-4055-5057       | MC GRATH D-3            | 62.92097N          | 154.30200W          | S033N027W25        | Kr                    |
|                                        | MC GRATH D-3            | 62.91300N          | 154.21644W          | S033N026W33        | Kr                    |
| 335-30-16600-2300-3055-4055-5057-6011  | MC GRATH D-3            | 62.92242N          | 154.25551W          | S033N026W29        | Kr                    |
|                                        | MC GRATH D-3            | 62.90883N          | 154.18950W          | S033N026W34        | Kr                    |
| 335-30-16600-2300-3055-4055-5060       | MC GRATH D-3            | 62.91251N          | 154.27911W          | S033N026W31        | Kr                    |
|                                        | MC GRATH D-3            | 62.89050N          | 154.23395W          | S032N026W06        | Kr                    |
| 335-30-16600-2300-3055-4055-5071       | MC GRATH D-3            | 62.89234N          | 154.19588W          | S032N026W05        | Kr                    |
|                                        | MC GRATH D-3            | 62.85745N          | 154.11172W          | S032N026W14        | Kr                    |
| 335-30-16600-2300-3055-4055-5072       | MC GRATH D-3            | 62.89118N          | 154.19248W          | S032N026W05        | Kr                    |
|                                        | MC GRATH D-3            | 62.86689N          | 154.17505W          | S032N026W16        | Kr                    |
| 335-30-16600-2300-3055-4055-5090       | MC GRATH D-3            | 62.82197N          | 154.07182W          | S032N026W36        | Kr                    |
|                                        | MC GRATH D-3            | 62.81273N          | 154.06282W          | S032N026W36        | Kr                    |
| 335-30-16600-2300-3055-4075            | MC GRATH D-4            | 62.85030N          | 154.55980W          | S032N028W20        | Ks,Wp                 |
| Bear Creek                             | MC GRATH D-3            | 62.78440N          | 154.18199W          | S031N026W08        | Kr                    |
| 335-30-16600-2300-3055-4095            | MC GRATH D-4            | 62.80815N          | 154.50293W          | S031N028W03        | Kr                    |
|                                        | MC GRATH D-3            | 62.80800N          | 154.39838W          | S031N027W06        | Kr                    |
| 335-30-16600-2300-3055-4115            | MC GRATH D-3            | 62.80037N          | 154.49502W          | S031N028W03        | Ks,Wp                 |
|                                        | MC GRATH D-3            | 62.77391N          | 154.23912W          | S031N026W18        | Kr                    |
| 335-30-16600-2300-3055-4115-5075       | MC GRATH D-3            | 62.77391N          | 154.23912W          | S031N026W18        | Kr                    |
|                                        | MC GRATH D-3            | 62.75606N          | 154.17505W          | S031N026W21        | Kr                    |
| 335-30-16600-2300-3055-4135            | MC GRATH D-3            | 62.77479N          | 154.47867W          | S031N028W14        | COp,Kr                |
|                                        | MC GRATH C-3            | 62.73349N          | 154.24622W          | S031N027W36        | COp                   |
| 335-30-16600-2300-3055-4135-5016       | MC GRATH D-3            | 62.75825N          | 154.41832W          | S031N027W19        | Kr                    |
|                                        | MC GRATH C-3            | 62.71828N          | 154.38309W          | S030N027W05        | Kr                    |
| 335-30-16600-2300-3055-4135-5030       | MC GRATH C-3            | 62.73349N          | 154.24622W          | S031N027W36        | COp                   |
|                                        | MC GRATH C-3            | 62.71721N          | 154.22651W          | S030N026W06        | COp                   |
| 335-30-16600-2300-3055-4157            | MC GRATH C-3            | 62.73860N          | 154.43730W          | S031N028W36        | Kr                    |
|                                        | MC GRATH C-3            | 62.68716N          | 154.37282W          | S030N027W17        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2300-3055-4157-5014       | MC GRATH C-3            | 62.71681 N         | 154.41501 W         | S030N027W06        | Kr                    |
|                                        | MC GRATH C-3            | 62.69383 N         | 154.39948 W         | S030N027W18        | Kr                    |
| 335-30-16600-2300-3055-4169            | MC GRATH C-3            | 62.69237 N         | 154.42213 W         | S030N027W18        | Kr                    |
|                                        | MC GRATH C-3            | 62.64771 N         | 154.35642 W         | S030N027W33        | Kr                    |
| 335-30-16600-2300-3055-4185            | MC GRATH C-3            | 62.53717 N         | 154.28239 W         | S028N027W09        | Kr                    |
|                                        | MC GRATH C-3            | 62.53188 N         | 154.26252 W         | S028N027W10        | Kr                    |
| 335-30-16600-2300-3095                 | MC GRATH D-4            | 62.75994 N         | 154.63288 W         | S031N029W24        | CHp,COp,Kp            |
| Windy Fork Middle Fork Kuskokwim River | MC GRATH B-3            | 62.41651 N         | 154.13881 W         | S027N026W20        | COr                   |
| 335-30-16600-2300-3095-4068            | MC GRATH C-4            | 62.69797 N         | 154.60590 W         | S030N028W07        | Ks                    |
|                                        | MC GRATH C-4            | 62.67779 N         | 154.59466 W         | S030N028W19        | Ks                    |
| 335-30-16600-2300-3095-4088            | MC GRATH C-3            | 62.55035 N         | 154.34632 W         | S028N027W06        | COp,Kp                |
|                                        | MC GRATH C-3            | 62.52136 N         | 154.31713 W         | S028N027W17        | COp,Kr                |
| 335-30-16600-2300-3099                 | MC GRATH C-4            | 62.72857 N         | 154.66815 W         | S031N029W35        | Kp                    |
|                                        | MC GRATH C-4            | 62.67812 N         | 154.62318 W         | S030N029W24        | Kp                    |
| 335-30-16600-2300-3156                 | MC GRATH C-4            | 62.63646 N         | 154.66984 W         | S029N029W02        | COp                   |
|                                        | MC GRATH C-4            | 62.63103 N         | 154.67434 W         | S029N029W02        | COp                   |
| 335-30-16600-2300-3158                 | MC GRATH C-4            | 62.63028 N         | 154.67387 W         | S029N029W02        | Ks                    |
|                                        | MC GRATH C-4            | 62.57692 N         | 154.67874 W         | S029N029W27        | Kr                    |
| 335-30-16600-2350                      | MEDFRA A-4              | 63.08747 N         | 154.64397 W         | K028S022E03        | CHp,COp,Kp,Sp,SFp,Wp  |
| South Fork Kuskokwim River             | LIME HILLS D-1          | 61.96239 N         | 153.31904 W         | S022N022W28        | COp                   |
| 335-30-16600-2350-3075                 | MC GRATH D-3            | 62.96553 N         | 154.17133 W         | S033N026W10        | CHp,COp,Kp,Sp,SFp,Wp  |
| Little Tonzona River                   | MC GRATH D-2            | 62.96218 N         | 153.84672 W         | S033N024W09        | Kr                    |
| 335-30-16600-2350-3075-4012            | MC GRATH D-3            | 62.96883 N         | 154.12934 W         | S033N026W12        | COr,Kr                |
|                                        | MC GRATH D-2            | 62.91581 N         | 153.91733 W         | S033N025W25        | COr                   |
| 335-30-16600-2350-3075-4012-5005       | MC GRATH D-3            | 62.96589 N         | 154.11789 W         | S033N026W12        | COs,Ks                |
|                                        | MC GRATH D-3            | 62.89215 N         | 154.02018 W         | S032N025W05        | COs,Ks                |
| 335-30-16600-2350-3075-4012-5005-6201  | MC GRATH D-3            | 62.92920 N         | 154.05755 W         | S033N025W20        | COp,Kp                |
|                                        | MC GRATH D-2            | 62.88099 N         | 153.97427 W         | S032N025W09        | COp,Kp                |
| 335-30-16600-2350-3075-4012-5007       | MC GRATH D-3            | 62.95808 N         | 154.08417 W         | S033N025W07        | COr                   |
|                                        | MC GRATH D-2            | 62.88433 N         | 153.92653 W         | S032N025W11        | COr                   |
| 335-30-16600-2350-3075-4030            | MC GRATH D-2            | 62.95273 N         | 153.92743 W         | S033N025W13        | CHp,COp,Kp,Sp,SFp,Wp  |
| Big Salmon Fork                        | MC GRATH D-2            | 62.82525 N         | 153.59449 W         | S032N023W33        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i>          | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|-------------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2350-3075-4030-5015                | MC GRATH D-2            | 62.93839 N         | 153.89668 W         | S033N024W19        | Kr                    |
| No Creek                                        | MC GRATH D-2            | 62.91912 N         | 153.78116 W         | S033N024W26        | Kr                    |
| 335-30-16600-2350-3075-4030-5015-6020           | MC GRATH D-2            | 62.91509 N         | 153.80805 W         | S033N024W27        | Kr                    |
|                                                 | MC GRATH D-2            | 62.89968 N         | 153.73921 W         | S033N024W36        | Kr                    |
| 335-30-16600-2350-3075-4030-5015-6020-7010      | MC GRATH D-2            | 62.90473 N         | 153.79780 W         | S033N024W34        | Kr                    |
|                                                 | MC GRATH D-2            | 62.87524 N         | 153.71669 W         | S032N024W11        | Kr                    |
| 335-30-16600-2350-3075-4030-5015-6020-7010-8020 | MC GRATH D-2            | 62.88528 N         | 153.76106 W         | S032N024W03        | Kr                    |
|                                                 | MC GRATH D-2            | 62.86718 N         | 153.73447 W         | S032N024W14        | Kr                    |
| 335-30-16600-2350-3075-4030-5015-6020-7016      | MC GRATH D-2            | 62.90475 N         | 153.78561 W         | S033N024W35        | Kr                    |
|                                                 | MC GRATH D-2            | 62.89301 N         | 153.74254 W         | S032N024W03        | Kr                    |
| 335-30-16600-2350-3075-4030-5015-6026           | MC GRATH D-2            | 62.91537 N         | 153.79560 W         | S033N024W27        | Kr                    |
|                                                 | MC GRATH D-2            | 62.91329 N         | 153.76476 W         | S033N024W35        | Kr                    |
| 335-30-16600-2350-3075-4030-5042                | MC GRATH D-2            | 62.88532 N         | 153.80435 W         | S032N024W05        | COp,Kr,Sp,Wp          |
|                                                 | MC GRATH D-2            | 62.80108 N         | 153.61698 W         | S031N023W05        | Kr                    |
| 335-30-16600-2350-3075-4030-5042-6018           | MC GRATH D-2            | 62.84351 N         | 153.76053 W         | S032N024W22        | Kr                    |
|                                                 | MC GRATH D-2            | 62.82051 N         | 153.76614 W         | S032N024W34        | Kr                    |
| 335-30-16600-2350-3075-4030-5042-6018-7007      | MC GRATH D-2            | 62.84086 N         | 153.75740 W         | S032N024W27        | Kr                    |
|                                                 | MC GRATH D-2            | 62.82440 N         | 153.72198 W         | S032N024W35        | Kr                    |
| 335-30-16600-2350-3075-4030-5042-6022           | MC GRATH D-2            | 62.84196 N         | 153.70665 W         | S032N024W24        | Kr                    |
|                                                 | MC GRATH D-2            | 62.82496 N         | 153.68782 W         | S032N024W36        | Kr                    |
| 335-30-16600-2350-3075-4030-5042-6032           | MC GRATH D-2            | 62.82511 N         | 153.65223 W         | S032N023W31        | Kr                    |
|                                                 | MC GRATH D-2            | 62.79023 N         | 153.64782 W         | S031N023W07        | Kr                    |
| 335-30-16600-2350-3075-4030-5042-6035           | MC GRATH D-2            | 62.82345 N         | 153.64601 W         | S032N023W32        | Kr                    |
|                                                 | MC GRATH D-2            | 62.81663 N         | 153.59698 W         | S032N023W33        | Kr                    |
| 335-30-16600-2350-3075-4030-5042-6041           | MC GRATH D-2            | 62.80927 N         | 153.62371 W         | S031N023W05        | Kr                    |
|                                                 | MC GRATH D-2            | 62.80940 N         | 153.61083 W         | S031N023W04        | Kr                    |
| 335-30-16600-2350-3075-4030-5042-6045           | MC GRATH D-2            | 62.80761 N         | 153.62429 W         | S031N023W05        | Kr                    |
|                                                 | MC GRATH D-2            | 62.80496 N         | 153.61281 W         | S031N023W04        | Kr                    |
| 335-30-16600-2350-3075-4030-5063                | MC GRATH D-2            | 62.84884 N         | 153.68133 W         | S032N024W24        | Kr                    |
|                                                 | MC GRATH D-2            | 62.83357 N         | 153.66616 W         | S032N023W30        | Kr                    |
| 335-30-16600-2350-3075-4040                     | MC GRATH D-2            | 62.95685 N         | 153.88548 W         | S033N024W08        | Kr                    |
| Deepbank Creek                                  | MC GRATH D-2            | 62.94274 N         | 153.86310 W         | S033N024W17        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2350-3134                 | MC GRATH D-3            | 62.84668 N         | 154.02600 W         | S032N025W19        | CHs,COs               |
|                                        | MC GRATH D-3            | 62.83567 N         | 154.03529 W         | S032N025W30        | CHs,COs               |
| 335-30-16600-2350-3209                 | MC GRATH C-2            | 62.57787 N         | 153.58445 W         | S029N023W28        | COr                   |
| Dillinger River                        | MC GRATH C-1            | 62.53609 N         | 153.18844 W         | S028N021W09        | COr                   |
| 335-30-16600-2350-3211                 | MC GRATH C-2            | 62.57154 N         | 153.56960 W         | S029N023W27        | COs,CHp,Kp            |
| Jones River                            | MC GRATH B-1            | 62.47371 N         | 153.38072 W         | S028N022W32        | CHp,COp               |
| 335-30-16600-2350-3211-4021            | MC GRATH C-2            | 62.57225 N         | 153.53215 W         | S029N023W26        | Ks                    |
|                                        | MC GRATH C-1            | 62.60053 N         | 153.43770 W         | S029N022W17        | Ks                    |
| 335-30-16600-2350-3219                 | MC GRATH C-2            | 62.55736 N         | 153.56369 W         | S029N023W34        | COs,Ks                |
|                                        | MC GRATH B-1            | 62.49566 N         | 153.46940 W         | S028N023W24        | Ks                    |
| 335-30-16600-2350-3219-4208            | MC GRATH C-1            | 62.52140 N         | 153.49231 W         | S028N023W14        | COp                   |
|                                        | MC GRATH C-1            | 62.50922 N         | 153.49031 W         | S028N023W23        | COr                   |
| 335-30-16600-2350-3222                 | MC GRATH C-2            | 62.53136 N         | 153.58372 W         | S028N023W08        | COr                   |
| Tin Creek                              | MC GRATH C-2            | 62.50338 N         | 153.61398 W         | S028N023W19        | COr                   |
| 335-30-16600-2350-3401                 | MC GRATH B-1            | 62.30017 N         | 153.38687 W         | S026N022W32        | COr                   |
|                                        | MC GRATH B-1            | 62.30228 N         | 153.27051 W         | S026N022W36        | COr                   |
| 335-30-16600-2350-3502                 | LIME HILLS D-1          | 61.96239 N         | 153.31904 W         | S022N022W28        | COp                   |
| Hartman River                          | LIME HILLS D-2          | 61.83558 N         | 153.49001 W         | S020N023W08        | COp                   |
| 335-30-16600-2350-3502-4020            | LIME HILLS D-2          | 61.83558 N         | 153.49001 W         | S020N023W08        | COr                   |
| Fish Creek                             | LIME HILLS D-2          | 61.83278 N         | 153.49913 W         | S020N023W08        | COr                   |
| 335-30-16600-2351                      | MEDFRA A-4              | 63.08747 N         | 154.64397 W         | K028S022E03        | CHp,COp,Kp,SFp,Ws     |
| North Fork Kuskokwim River             | MEDFRA C-1              | 63.72277 N         | 153.20429 W         | K020S029E28        | CHp,COp,Kp            |
| 335-30-16600-2351-3012                 | MEDFRA A-4              | 63.10849 N         | 154.56669 W         | K027S023E31        | CHp,COp,Kp,SFp,Wp     |
| East Fork Kuskokwim River              | MEDFRA A-2              | 63.18958 N         | 153.76080 W         | K026S027E32        | CHp,COp,Kp,SFs,Wp     |
| 335-30-16600-2351-3012-4053            | MEDFRA A-3              | 63.10044 N         | 154.17338 W         | K027S025E31        | Kr                    |
|                                        | MEDFRA A-3              | 63.11968 N         | 154.11646 W         | K027S025E28        | Kr                    |
| 335-30-16600-2351-3012-4069            | MEDFRA A-3              | 63.06814 N         | 154.06319 W         | K028S025E15        | Kr                    |
| Jones Creek                            | MEDFRA A-2              | 63.03720 N         | 153.99767 W         | K028S025E25        | Kr                    |
| 335-30-16600-2351-3012-4069-5012       | MEDFRA A-3              | 63.05109 N         | 154.03946 W         | K028S025E23        | Kr                    |
|                                        | MEDFRA A-3              | 63.04385 N         | 154.04895 W         | K028S025E23        | Kr                    |
| 335-30-16600-2351-3012-4075            | MEDFRA A-2              | 63.09162 N         | 153.95651 W         | K028S026E05        | Kr                    |
|                                        | MEDFRA A-2              | 63.12413 N         | 153.95173 W         | K027S026E29        | Kr                    |

| <i><b>WATER BODY NUMBER / NAME</b></i>     | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2351-3012-4075-5016           | MEDFRA A-2              | 63.11897N          | 153.94108W          | K027S026E29        | Kr                    |
|                                            | MEDFRA A-2              | 63.12885N          | 153.94229W          | K027S026E20        | Kr                    |
| 335-30-16600-2351-3012-4087                | MEDFRA A-2              | 63.13128N          | 153.88256W          | K027S026E22        | Kr                    |
|                                            | MEDFRA A-2              | 63.15302N          | 153.90340W          | K027S026E16        | Kr                    |
| 335-30-16600-2351-3012-4087-5006           | MEDFRA A-2              | 63.13266N          | 153.88333W          | K027S026E22        | Kr                    |
|                                            | MEDFRA A-2              | 63.14579N          | 153.88091W          | K027S026E15        | Kr                    |
| 335-30-16600-2351-3012-4100                | MEDFRA A-2              | 63.16804N          | 153.78626W          | K027S027E07        | Kr                    |
| Ekolina Creek                              | MEDFRA A-2              | 63.18664N          | 153.70368W          | K026S027E34        | Kr                    |
| 335-30-16600-2351-3012-4100-5014           | MEDFRA A-2              | 63.18264N          | 153.72623W          | K027S027E04        | Kr                    |
|                                            | MEDFRA A-2              | 63.16608N          | 153.71173W          | K027S027E09        | Kr                    |
| 335-30-16600-2351-3012-4100-5014-6007      | MEDFRA A-2              | 63.17678N          | 153.70476W          | K027S027E03        | Kr                    |
|                                            | MEDFRA A-2              | 63.17497N          | 153.69201W          | K027S027E03        | Kr                    |
| 335-30-16600-2351-3012-4100-5017           | MEDFRA A-2              | 63.18722N          | 153.72271W          | K026S027E33        | Kr                    |
|                                            | MEDFRA A-2              | 63.19636N          | 153.66312W          | K026S027E35        | Kr                    |
| 335-30-16600-2351-3012-4112                | MEDFRA A-2              | 63.18958N          | 153.76080W          | K026S027E32        | CHp,Kp,SFs,Wp         |
| Tonzona River                              | MEDFRA A-2              | 63.11858N          | 153.52478W          | K027S028E28        | Kr                    |
| 335-30-16600-2351-3012-4112-5047           | MEDFRA A-2              | 63.17784N          | 153.54026W          | K027S028E04        | Kr                    |
|                                            | MEDFRA A-1              | 63.14802N          | 153.47506W          | K027S028E14        | Kr                    |
| 335-30-16600-2351-3012-4112-5053           | MEDFRA A-2              | 63.16037N          | 153.53664W          | K027S028E09        | CHp,Kr,Wp             |
| Dennis Creek                               | MEDFRA A-1              | 63.16358N          | 153.34034W          | K027S029E09        | Kr                    |
| 335-30-16600-2351-3012-4112-5053-6008      | MEDFRA A-2              | 63.15512N          | 153.51796W          | K027S028E15        | Kr                    |
|                                            | MEDFRA A-1              | 63.10387N          | 153.44200W          | K027S028E36        | Kr                    |
| 335-30-16600-2351-3012-4112-5053-6008-7023 | MEDFRA A-2              | 63.12949N          | 153.51255W          | K027S028E22        | Kr                    |
|                                            | MEDFRA A-1              | 63.12053N          | 153.47311W          | K027S028E26        | Kr                    |
| 335-30-16600-2351-3012-4112-5053-6008-7030 | MEDFRA A-1              | 63.11077N          | 153.47559W          | K027S028E35        | Kr                    |
|                                            | MEDFRA A-1              | 63.10302N          | 153.47088W          | K027S028E35        | Kr                    |
| 335-30-16600-2351-3012-4112-5053-6018      | MEDFRA A-1              | 63.12664N          | 153.45896W          | K027S028E26        | Kr                    |
|                                            | MEDFRA A-1              | 63.10386N          | 153.40172W          | K027S029E31        | Kr                    |
| 335-30-16600-2351-3012-4112-5053-6026      | MEDFRA A-1              | 63.12837N          | 153.44136W          | K027S028E24        | Kr                    |
|                                            | MEDFRA A-1              | 63.11414N          | 153.40422W          | K027S029E30        | Kr                    |
| 335-30-16600-2351-3012-4112-5053-6028      | MEDFRA A-1              | 63.12914N          | 153.44089W          | K027S028E24        | Kr                    |
|                                            | MEDFRA A-1              | 63.11831N          | 153.38561W          | K027S029E29        | Kr                    |

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|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2351-3012-4112-5053-6034      | MEDFRA A-1              | 63.14050N          | 153.39486W          | K027S029E19        | Kr                    |
|                                            | MEDFRA A-1              | 63.13553N          | 153.38895W          | K027S029E20        | Kr                    |
| 335-30-16600-2351-3012-4112-5066           | MEDFRA A-2              | 63.12498N          | 153.54884W          | K027S028E28        | Kr                    |
|                                            | MEDFRA A-2              | 63.11442N          | 153.52672W          | K027S028E28        | Kr                    |
| 335-30-16600-2351-3012-4113                | MEDFRA A-2              | 63.18958N          | 153.76080W          | K026S027E32        | CHp,COp,Kp,SFs,Wp     |
| Slow Fork Kuskokwim River                  | MT MC KINLEY B-6        | 63.25670N          | 152.94879W          | F019S028W20        | Kr                    |
| 335-30-16600-2351-3012-4113-5015           | MEDFRA A-2              | 63.23020N          | 153.73085W          | K026S027E16        | Kr                    |
|                                            | MEDFRA A-2              | 63.23441N          | 153.78924W          | K026S027E18        | Kr                    |
| 335-30-16600-2351-3012-4113-5020           | MEDFRA A-2              | 63.24323N          | 153.69632W          | K026S027E10        | Kr                    |
|                                            | MEDFRA A-2              | 63.19617N          | 153.61491W          | K026S027E36        | Kr                    |
| 335-30-16600-2351-3012-4113-5020-6013      | MEDFRA A-2              | 63.23367N          | 153.67124W          | K026S027E14        | Kr                    |
|                                            | MEDFRA A-2              | 63.23912N          | 153.62650W          | K026S027E13        | Kr                    |
| 335-30-16600-2351-3012-4113-5020-6013-0010 | MEDFRA A-2              | 63.23914N          | 153.63979W          | K026S027E13        | Kr                    |
| 335-30-16600-2351-3012-4113-5020-6013-7008 | MEDFRA A-2              | 63.23608N          | 153.65006W          | K026S027E14        | Kr                    |
|                                            | MEDFRA A-2              | 63.22719N          | 153.62931W          | K026S027E24        | Kr                    |
| 335-30-16600-2351-3012-4113-5020-6021      | MEDFRA A-2              | 63.21935N          | 153.65223W          | K026S027E23        | Kr                    |
|                                            | MEDFRA A-2              | 63.20357N          | 153.60701W          | K026S028E30        | Kr                    |
| 335-30-16600-2351-3012-4113-5020-6021-7005 | MEDFRA A-2              | 63.21653N          | 153.64662W          | K026S027E23        | Kr                    |
|                                            | MEDFRA A-2              | 63.21469N          | 153.61618W          | K026S027E24        | Kr                    |
| 335-30-16600-2351-3012-4113-5029           | MEDFRA B-2              | 63.26852N          | 153.69682W          | K026S027E03        | Kr                    |
|                                            | MEDFRA B-2              | 63.28859N          | 153.70397W          | K025S027E27        | Kr                    |
| 335-30-16600-2351-3012-4113-5037           | MEDFRA B-2              | 63.29021N          | 153.65439W          | K025S027E26        | Kr                    |
|                                            | MEDFRA B-2              | 63.30608N          | 153.61786W          | K025S027E24        | Kr                    |
| 335-30-16600-2351-3012-4113-5045           | MEDFRA B-2              | 63.29613N          | 153.58453W          | K025S028E30        | Kp                    |
| Tonclanukna Creek                          | MEDFRA B-1              | 63.31947N          | 153.44631W          | K025S028E13        | Kr                    |
| 335-30-16600-2351-3012-4113-5045-6021      | MEDFRA B-2              | 63.32005N          | 153.53537W          | K025S028E16        | Kp                    |
|                                            | MEDFRA B-1              | 63.39439N          | 153.33209W          | K024S029E19        | Kp                    |
| 335-30-16600-2351-3012-4113-5063           | MEDFRA B-1              | 63.26303N          | 153.45527W          | K026S028E02        | COp,Kr                |
| Telidaside Creek                           | MT MC KINLEY B-6        | 63.30967N          | 152.92094W          | F018S028W33        | COp                   |
| 335-30-16600-2351-3012-4113-5063-6010      | MEDFRA B-1              | 63.27621N          | 153.42171W          | K025S029E31        | Kr                    |
| Middle Creek                               | MEDFRA B-1              | 63.27303N          | 153.36980W          | K025S029E32        | Kr                    |

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|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2351-3012-4113-5063-6010-7003 | MEDFRA B-1              | 63.27574N          | 153.41526W          | K025S029E31        | Kr                    |
|                                            | MEDFRA B-1              | 63.28609N          | 153.37452W          | K025S029E32        | Kr                    |
| 335-30-16600-2351-3012-4113-5085           | MEDFRA B-1              | 63.28005N          | 153.20064W          | K025S030E32        | Kr                    |
|                                            | MEDFRA B-1              | 63.29304N          | 153.16259W          | K025S030E28        | Kr                    |
| 335-30-16600-2351-3012-4113-5096           | MEDFRA B-1              | 63.28865N          | 153.09900W          | K025S030E26        | Kr                    |
|                                            | MEDFRA B-1              | 63.27276N          | 153.05733W          | K025S030E36        | Kr                    |
| 335-30-16600-2351-3012-4113-5096-6010      | MEDFRA B-1              | 63.27872N          | 153.10839W          | K025S030E34        | Kr                    |
|                                            | MEDFRA B-1              | 63.27193N          | 153.12536W          | K026S030E03        | Kr                    |
| 335-30-16600-2351-3012-4113-5096-6020      | MEDFRA B-1              | 63.27285N          | 153.10268W          | K025S030E35        | Kr                    |
|                                            | MEDFRA B-1              | 63.25971N          | 153.08813W          | K026S030E02        | Kr                    |
| 335-30-16600-2351-3012-4113-5099           | MEDFRA B-1              | 63.28701N          | 153.09510W          | K025S030E26        | Kr                    |
|                                            | MEDFRA B-1              | 63.28550N          | 153.01021W          | K025S031E31        | Kr                    |
| 335-30-16600-2351-3055                     | MEDFRA B-3              | 63.25776N          | 154.02517W          | K026S025E01        | Krs                   |
| Soda Creek                                 | MEDFRA B-3              | 63.32135N          | 154.21426W          | K025S024E13        | Krs                   |
| 335-30-16600-2351-3076                     | MEDFRA C-1              | 63.57568N          | 153.49886W          | K022S028E17        | CHp,COp,Kp,Wp         |
| Swift Fork Kuskokwim River                 | MEDFRA B-1              | 63.35804N          | 153.05480W          | K025S030E01        | Kr                    |
| 335-30-16600-2351-3076-4080                | MEDFRA B-1              | 63.47040N          | 153.30147W          | K023S029E29        | Kr                    |
|                                            | MEDFRA B-1              | 63.43776N          | 153.35203W          | K024S029E06        | Kr                    |
| 335-30-16600-2351-3076-4080-5010           | MEDFRA B-1              | 63.46129N          | 153.32556W          | K023S029E29        | Kr                    |
|                                            | MEDFRA B-1              | 63.46498N          | 153.33898W          | K023S029E30        | Kr                    |
| 335-30-16600-2351-3076-4080-5020           | MEDFRA B-1              | 63.45234N          | 153.33648W          | K023S029E31        | Kr                    |
|                                            | MEDFRA B-1              | 63.45860N          | 153.35314W          | K023S029E31        | Kr                    |
| 335-30-16600-2351-3076-4080-5026           | MEDFRA B-1              | 63.44964N          | 153.34144W          | K023S029E31        | Kr                    |
|                                            | MEDFRA B-1              | 63.45026N          | 153.35481W          | K023S029E31        | Kr                    |
| 335-30-16600-2351-3076-4081                | MEDFRA B-1              | 63.39307N          | 153.25811W          | K024S029E22        | Kr                    |
| Red Slough                                 | MEDFRA C-1              | 63.55998N          | 153.36705W          | K022S028E25        | Kr                    |
| 335-30-16600-2351-3076-4091                | MEDFRA B-1              | 63.40007N          | 153.23729W          | K024S029E22        | Kr                    |
|                                            | MEDFRA B-1              | 63.43360N          | 153.17731W          | K024S029E01        | Kr                    |
| 335-30-16600-2351-3076-4091-0010           | MEDFRA B-1              | 63.42027N          | 153.23564W          | K024S029E10        | Kr                    |
| Lower Telida Lake                          |                         |                    |                     |                    |                       |
| 335-30-16600-2351-3076-4091-0020           | MEDFRA B-1              | 63.44110N          | 153.16425W          | K024S030E06        | Kr                    |
| Upper Telida Lake                          |                         |                    |                     |                    |                       |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| 335-30-16600-2351-3076-4109            | MEDFRA B-1              | 63.40772 N         | 153.12718 W         | K024S030E17        | CHp,COp,Kp,Ws         |
| Highpower Creek                        | MT MC KINLEY B-6        | 63.47479 N         | 152.88850 W         | F017S028W03        | COp                   |
| 335-30-16600-2351-3076-4109-5008       | MEDFRA B-1              | 63.41326 N         | 153.10902 W         | K024S030E17        | Kr                    |
|                                        | MEDFRA B-1              | 63.39360 N         | 153.06397 W         | K024S030E22        | Kr                    |
| 335-30-16600-2351-3076-4109-5201       | MEDFRA B-1              | 63.46600 N         | 153.01555 W         | K023S030E26        | CHs,COs,Ks,Ws         |
|                                        | MEDFRA B-1              | 63.48972 N         | 153.00232 W         | K023S030E14        | CHs,COs,Ks,Ws         |
| 335-30-16600-2351-3076-4109-5402       | MT MC KINLEY B-6        | 63.47479 N         | 152.88850 W         | F017S028W03        | COp                   |
| Fish River                             | MT MC KINLEY B-6        | 63.37605 N         | 152.64428 W         | F018S027W12        | COp                   |

| <i><b>WATER BODY NAME / NUMBER</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| *Barb Spring                           | BIG DELTA A-3           | 64.06266 N         | 145.47012 W         | F010S012E07        | COrs                  |
| 334-40-11000-2490-3416-4007            | BIG DELTA A-3           | 64.06641 N         | 145.46968 W         | F010S012E07        | COrs                  |
| *Barton Creek                          | KANTISHNA RIVER B-1     | 64.35321 N         | 150.21942 W         | F006S013W31        | COrs,Kps              |
| 334-40-11000-2490-3140-4065-5025       | FAIRBANKS A-6           | 64.19146 N         | 149.97569 W         | F008S012W29        | COr                   |
| *Buns Spring                           | BIG DELTA A-3           | 64.04817 N         | 145.37158 W         | F010S012E15        | COr                   |
| 334-40-11000-2490-3416-4018            | BIG DELTA A-3           | 64.04048 N         | 145.36621 W         | F010S012E22        | COr                   |
| *Clearwater Lake Outlet Slough         | BIG DELTA A-4           | 64.10448 N         | 145.60310 W         | F009S011E28        | COr                   |
| 334-40-11000-2490-3412-4004            | BIG DELTA A-4           | 64.09226 N         | 145.60115 W         | F009S011E33        | COr                   |
| *Dave Spring                           | BIG DELTA A-3           | 64.05547 N         | 145.38297 W         | F010S012E10        | COr                   |
| 334-40-11000-2490-3416-4015            | BIG DELTA A-3           | 64.05748 N         | 145.38026 W         | F010S012E10        | COr                   |
| *East Red Mountain Creek               | HUGHES B-2              | 66.32422 N         | 153.78805 W         | K011N024E29        | CHs                   |
| 334-40-11000-2125-3581                 | HUGHES B-2              | 66.32465 N         | 153.78944 W         | K011N024E29        | CHs                   |
| *Favorite Creek                        | MELOZITNA A-5           | 65.00641 N         | 155.26662 W         | K005S018E32        | COr,Kr                |
| 334-40-11000-2255-3122                 | RUBY D-5                | 64.98124 N         | 155.18022 W         | K006S018E10        | COr,Kr                |
| *Fronty Spring                         | BIG DELTA A-3           | 64.03750 N         | 145.32539 W         | F010S012E23        | COr                   |
| 334-40-11000-2490-3416-4020-5014       | BIG DELTA A-3           | 64.03164 N         | 145.32636 W         | F010S012E23        | COr                   |
| *Geetrap Creek                         | KANTISHNA RIVER A-2     | 64.02882 N         | 150.95209 W         | F010S017W19        | Kp                    |
| 334-40-11000-2490-3140-4121            | MT MCKINLEY D-3         | 63.79291 N         | 151.26743 W         | F013S019W17        | Kr                    |
| *Ham Bayou                             | BIG DELTA B-3           | 64.25160 N         | 145.13529 W         | F008S013E03        | Kr                    |
| 334-40-11000-2490-3407-4084            | BIG DELTA B-3           | 64.25234 N         | 145.13621 W         | F008S013E03        | Kr                    |
| *Ham Flat                              | MT HAYES C-2            | 63.71601 N         | 144.75745 W         | F014S015E12        | COr                   |
| 334-40-11000-2490-3438-4020-5015       | MT HAYES C-2            | 63.71543 N         | 144.76444 W         | F014S015E12        | COr                   |
| *Ham Gulch                             | MT HAYES B-1            | 63.47983 N         | 144.06596 W         | C020N007E27        | COr                   |
| 334-40-11000-2490-3500-4010            | MT HAYES B-1            | 63.47645 N         | 144.09824 W         | C020N007E33        | COr                   |
| *Happy Birthday Creek                  | CHARLEY RIVER B-4       | 65.35762 N         | 142.96545 W         | F006N023E11        | Kr                    |
| 334-45-11000-2283                      | CHARLEY RIVER B-4       | 65.35858 N         | 142.96311 W         | F006N023E11        | Kr                    |
| *Isaac Slough                          | BIG DELTA A-3           | 64.05401 N         | 145.42901 W         | F010S012E17        | COs                   |
| 334-40-11000-2490-3416-4013            | BIG DELTA A-3           | 64.05571 N         | 145.43455 W         | F010S012E08        | COs                   |
| *Jack Beaver Creek                     | HUGHES D-2              | 66.86046 N         | 153.59902 W         | K017N024E21        | CHp                   |
| 334-40-11000-2125-3661-4061            | HUGHES D-2              | 66.84039 N         | 153.75337 W         | K017N023E26        | CHs                   |
| *Kenna Spring                          | BIG DELTA A-3           | 64.06249 N         | 145.45050 W         | F010S012E08        | COrs                  |
| 334-40-11000-2490-3416-4009            | BIG DELTA A-3           | 64.06308 N         | 145.44837 W         | F010S012E08        | COrs                  |

| <i><b>WATER BODY NAME / NUMBER</b></i>     | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| *Kesha Creek                               | EAGLE D-2               | 64.92962 N         | 141.76630 W         | F001N029E12        | Kr                    |
| 334-45-11000-2520-3043                     | EAGLE D-2               | 64.92987 N         | 141.76792 W         | F001N029E12        | Kr                    |
| *Little Hawk Creek                         | SHUNGNAK A-3            | 66.09128 N         | 157.21198 W         | K008N008E16        | CHp,COp               |
| 334-40-11000-2125-3171-4351-5050           | SHUNGNAK A-3            | 66.16403 N         | 157.15481 W         | K009N008E22        | CHp                   |
| *Mbari Creek                               | BETTLES A-3             | 66.21751 N         | 151.09736 W         | F016N017W14        | LCp                   |
| 334-40-11000-2125-3600-4150                | BETTLES A-3             | 66.20109 N         | 151.07926 W         | F016N017W23        | LCp                   |
| *Nee'Inlii Creek                           | BLACK RIVER C-3         | 66.59779 N         | 142.10356 W         | F021N026E33        | CHs,COp               |
| 334-45-11000-2001-3050-4040-5301-6075-7022 | BLACK RIVER C-3         | 66.62526 N         | 142.09911 W         | F021N026E21        | CHs                   |
| *One Mile Slough                           | BIG DELTA A-4           | 64.09187 N         | 145.54470 W         | F009S011E35        | CHs,COrs              |
| 334-40-11000-2490-3416-4001                | BIG DELTA A-3           | 64.08603 N         | 145.46558 W         | F009S012E31        | CHs,COrs              |
| *Opposite Creek                            | SURVEY PASS A-1         | 67.08046 N         | 153.15279 W         | K019N026E03        | Kr                    |
| 334-40-11000-2125-3661-4100-5024           | SURVEY PASS A-1         | 67.07049 N         | 153.12228 W         | K019N026E03        | Kr                    |
| *Parker Spring                             | BIG DELTA A-3           | 64.05623 N         | 145.43513 W         | F010S012E08        | COrs                  |
| 334-40-11000-2490-3416-4011                | BIG DELTA A-3           | 64.06191 N         | 145.44113 W         | F010S012E08        | COrs                  |
| *Rabbit Creek                              | FAIRBANKS B-5           | 64.44705 N         | 149.36075 W         | F005S009W28        | CHs,Ks                |
| 334-40-11000-2490-3200-4028-5025           | FAIRBANKS B-5           | 64.42488 N         | 149.39422 W         | F006S009W05        | CHs                   |
| *Robinhood Creek                           | HOLY CROSS D-4          | 62.92928 N         | 160.69473 W         | S033N060W20        | Kr                    |
| 334-30-11000-2701-3131                     | HOLY CROSS D-4          | 62.93483 N         | 160.81408 W         | S033N061W23        | Kr                    |
| *Takusatatquaten Creek                     | BETTLES A-3             | 66.20109 N         | 151.07926 W         | F016N017W23        | LCr                   |
| 334-40-11000-2125-3600-4150-5004           | BETTLES A-3             | 66.20054 N         | 151.07838 W         | F016N017W23        | LCr                   |
| *Tok Overflow #1                           | TANACROSS A-5           | 63.12851 N         | 143.27363 W         | C016N011E35        | COp                   |
| 334-40-11000-2490-3660-4020                | TANACROSS A-5           | 63.11281 N         | 143.31375 W         | C015N011E03        | COs                   |
| *Unnamed Creek #13                         | CHARLEY RIVER A-2       | 65.24810 N         | 141.88834 W         | F005N028E24        | Kr                    |
| 334-45-11000-2365                          | CHARLEY RIVER A-2       | 65.24971 N         | 141.88837 W         | F005N028E24        | Kr                    |
| *Unnamed Creek #21                         | CHARLEY RIVER B-4       | 65.39886 N         | 142.63892 W         | F007N025E29        | Kr                    |
| 334-45-11000-2317                          | CHARLEY RIVER B-4       | 65.40017 N         | 142.64157 W         | F007N025E29        | Kr                    |
| *Unnamed Creek #6                          | CHARLEY RIVER A-2       | 65.14255 N         | 141.66302 W         | F004N030E28        | Kr                    |
| 334-45-11000-2439                          | CHARLEY RIVER A-2       | 65.14209 N         | 141.66030 W         | F004N030E28        | Kr                    |
| *Unnamned Creek #19                        | CHARLEY RIVER B-3       | 65.33590 N         | 142.39743 W         | F006N026E21        | Kr                    |
| 334-45-11000-2333                          | CHARLEY RIVER B-3       | 65.33655 N         | 142.39697 W         | F006N026E21        | Kr                    |
| *Water Pump Creek                          | NULATO A-4              | 64.05181 N         | 157.79974 W         | K016S005E36        | COp                   |
| 334-30-11000-2532-3551-4101-5311-6007      | NULATO A-4              | 64.06521 N         | 157.80779 W         | K016S005E35        | COr                   |

| <i><b>WATER BODY NAME / NUMBER</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i>   |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-------------------------|
| *Wood River distributary               | FAIRBANKS C-4           | 64.58883 N         | 148.66187 W         | F004S006W12        | HWp                     |
| 334-40-11000-2490-3238                 | FAIRBANKS C-4           | 64.58518 N         | 148.59373 W         | F004S005W08        | HWp                     |
| *Zane Hills Creek                      | SHUNGNAK B-1            | 66.25626 N         | 156.46726 W         | K010N011E23        | COr                     |
| 334-40-11000-2125-3225-4025-5020       | SHUNGNAK B-1            | 66.25669 N         | 156.46678 W         | K010N011E23        | COr                     |
| Alatna River                           | BETTLES C-6             | 66.56975 N         | 152.63027 W         | F020N024W11        | CHp,COp,Kp,SFp          |
| 334-40-11000-2125-3661                 | SURVEY PASS A-1         | 67.03191 N         | 153.26903 W         | K019N025E24        | CHs,COp,Ks              |
| Aloha Creek                            | HUGHES A-6              | 66.22078 N         | 155.55548 W         | K010N015E36        | CHs                     |
| 334-40-11000-2125-3355-4045-5036       | HUGHES A-6              | 66.24466 N         | 155.73215 W         | K010N015E29        | CHs                     |
| American Creek                         | OPHIR A-2               | 63.23019 N         | 156.69081 W         | K026S011E13        | COr,Kr                  |
| 334-30-11000-2532-3700                 | OPHIR A-2               | 63.23188 N         | 156.70739 W         | K026S011E14        | COr,Kr                  |
| American Creek                         | EAGLE D-1               | 64.80006 N         | 141.23023 W         | F001S032E25        | Kr                      |
| 334-45-11000-2576-3003                 | EAGLE D-1               | 64.79125 N         | 141.23673 W         | F001S032E36        | Kr                      |
| Andrew Creek                           | CHARLEY RIVER B-5       | 65.36678 N         | 143.02401 W         | F006N023E09        | Kr                      |
| 334-45-11000-2281                      | CHARLEY RIVER B-5       | 65.36742 N         | 143.02448 W         | F006N023E09        | Kr                      |
| Angel Creek                            | CIRCLE A-5              | 65.02062 N         | 146.21333 W         | F002N008E07        | Kr                      |
| 334-40-11000-2490-3301-4251            | CIRCLE A-5              | 65.02912 N         | 146.22735 W         | F002N007E01        | Kr                      |
| Anvik River                            | HOLY CROSS C-3          | 62.68178 N         | 160.18519 W         | S030N058W20        | CHp,COp,Kp,Pp,Sp,SFp,Wp |
| 334-30-11000-2701                      | UNALAKLEET C-3          | 63.58680 N         | 160.15828 W         | K022S008W14        | Kr                      |
| Arvesta Creek                          | KATEEL RIVER A-6        | 65.15008 N         | 158.79301 W         | K004S001W12        | Kr                      |
| 334-40-11000-2125-3073-4145            | KATEEL RIVER A-6        | 65.09316 N         | 158.77236 W         | K004S001W36        | Kr                      |
| Atutsuk Creek                          | TANANA A-6              | 65.14866 N         | 152.68953 W         | F004N025W29        | LCp                     |
| 334-40-11000-2430                      | TANANA A-6              | 65.12037 N         | 152.66407 W         | F003N025W04        | LCr                     |
| Babel Creek                            | LIME HILLS C-5          | 61.61933 N         | 154.70131 W         | S018N030W27        | CHs,COp                 |
| 335-30-16600-2070-3101-4055            | LIME HILLS D-4          | 61.76773 N         | 154.45449 W         | S019N029W01        | COr                     |
| Baker Creek                            | KANTISHNA RIVER D-1     | 64.97141 N         | 150.47390 W         | F002N014W30        | CHs,Kp,LCr              |
| 334-40-11000-2490-3121                 | TANANA A-1              | 65.08786 N         | 150.29025 W         | F003N013W18        | CHs                     |
| Batza River                            | MELOZITNA D-3           | 65.95088 N         | 154.43209 W         | K006N021E03        | CHp,Wp                  |
| 334-40-11000-2125-3525                 | HUGHES A-4              | 66.04750 N         | 154.61114 W         | K008N020E35        | CHp,Wp                  |
| Bear Creek                             | FAIRBANKS C-2           | 64.73376 N         | 147.62506 W         | F002S001E18        | CHs,COp,Krs             |
| 334-40-11000-2490-3290-4030            | FAIRBANKS C-1           | 64.58118 N         | 147.25649 W         | F004S002E12        | CHs,COr                 |
| Bear Creek                             | MC GRATH D-4            | 62.85030 N         | 154.55980 W         | S032N028W20        | Ks,Wp                   |
| 335-30-16600-2300-3055-4075            | MC GRATH D-3            | 62.78440 N         | 154.18199 W         | S031N026W08        | Kr                      |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Bear Creek                             | HUGHES A-6              | 66.16111 N         | 155.55015 W         | K009N016E19        | COp,CHs               |
| 334-40-11000-2125-3355-4035-5010       | HUGHES A-6              | 66.17671 N         | 155.68251 W         | K009N015E16        | COr                   |
| Bear Creek                             | UNALAKLEET C-1          | 63.64201 N         | 159.40379 W         | K021S004W26        | CHs,COp               |
| 334-35-11000-2005                      | UNALAKLEET D-2          | 63.77824 N         | 159.57947 W         | K020S005W02        | COr                   |
| Bear Creek                             | TANANA A-5              | 65.16918 N         | 152.28836 W         | F004N023W17        | HWpr,LCpr             |
| 334-40-11000-2455                      | TANANA A-5              | 65.17463 N         | 152.28456 W         | F004N023W17        | HWpr                  |
| Bear Creek                             | MT MC KINLEY D-2        | 63.97908 N         | 150.82819 W         | F011S017W11        | Kr                    |
| 334-40-11000-2490-3140-4115-5034       | MT MC KINLEY D-2        | 63.97172 N         | 150.95344 W         | F011S017W07        | Kr                    |
| Bear Creek                             | FAIRBANKS A-5           | 64.14701 N         | 149.23965 W         | F009S009W12        | CHs,COs               |
| 334-40-11000-2490-3200-4220            | FAIRBANKS A-5           | 64.13653 N         | 149.24468 W         | F009S009W13        | CHs,COs               |
| Bear Creek                             | WISEMAN A-1             | 67.00895 N         | 150.43899 W         | F025N013W09        | Kr                    |
| 334-40-11000-2125-3740-4280            | WISEMAN A-1             | 67.00620 N         | 150.43386 W         | F025N013W09        | Kr                    |
| Bear Creek                             | TANANA B-2              | 65.36159 N         | 150.99695 W         | F006N017W11        | CHs,Kr                |
| 334-40-11000-2523                      | TANANA B-3              | 65.40784 N         | 151.10948 W         | F007N017W29        | CHs                   |
| Bearpaw River                          | KANTISHNA RIVER A-2     | 64.09080 N         | 150.69829 W         | F009S016W33        | CHrs,COp,Krs          |
| 334-40-11000-2490-3140-4115            | MT MC KINLEY C-2        | 63.71355 N         | 150.91040 W         | F014S017W07        | Kr                    |
| Beauty Creek                           | MT MC KINLEY C-2        | 63.71355 N         | 150.91040 W         | F014S017W07        | Kr                    |
| 334-40-11000-2490-3140-4115-5086       | MT MC KINLEY C-2        | 63.71408 N         | 150.90193 W         | F014S017W08        | Kr                    |
| Beaver Creek                           | TANANA A-5              | 65.10690 N         | 152.45550 W         | F003N024W09        | LCr                   |
| 334-40-11000-2440                      | TANANA A-5              | 65.10145 N         | 152.47389 W         | F003N024W08        | LCr                   |
| Beaver Creek                           | BIG DELTA D-5           | 64.75916 N         | 146.46715 W         | F002S006E12        | Krs                   |
| 334-40-11000-2490-3301-4078-5019       | BIG DELTA D-5           | 64.76095 N         | 146.41064 W         | F002S007E07        | Kr                    |
| Beaver Creek                           | NABESNA A-1             | 62.22952 N         | 141.00162 W         | C005N024E08        | Kp                    |
| 334-45-11000-2700-3040-4080-5015       | NABESNA A-1             | 62.16627 N         | 141.02576 W         | C005N024E31        | Kr                    |
| Beaver Creek                           | OPHIR A-2               | 63.16039 N         | 156.68074 W         | K027S011E12        | COr,Kr                |
| 334-30-11000-2532-3716                 | OPHIR A-2               | 63.01104 N         | 156.70003 W         | K029S011E02        | Kr                    |
| Beaver Creek                           | BEAVER A-2              | 66.20945 N         | 147.55494 W         | F016N001E16        | CHp,COp,Kp            |
| 334-40-11000-2810-3100                 | LIVENGOOD B-1           | 65.38834 N         | 147.13555 W         | F007N003E33        | Ks                    |
| Beaver Creek                           | HOLY CROSS D-4          | 62.84249 N         | 160.72185 W         | S032N061W21        | CHs,COs,Krs,Wp        |
| 334-30-11000-2701-3095                 | UNALAKLEET A-5          | 63.01565 N         | 161.09519 W         | K028S013W35        | CHs,COs,Kp,Wp         |
| Beaver Slough                          | BEAVER A-2              | 66.24960 N         | 147.61610 W         | F017N001E31        | CHp,COp,Kp            |
| 334-40-11000-2810                      | BEAVER B-1              | 66.30016 N         | 147.43619 W         | F017N001E13        | CHp,COp,Kp            |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Belle Creek                            | LIVENGOD A-1            | 65.20661 N         | 147.18626 W         | F004N003E05        | Kr                    |
| 334-40-11000-2490-3151-4020-5191       | LIVENGOD A-1            | 65.21292 N         | 147.19636 W         | F005N003E31        | Kr                    |
| Bettles River                          | CHANDALAR C-6           | 67.64040 N         | 149.74871 W         | F033N010W35        | CHp                   |
| 334-40-11000-2125-3912-4260            | CHANDALAR C-6           | 67.63051 N         | 149.72686 W         | F032N010W02        | CHp                   |
| Big Creek                              | IDITAROD D-1            | 62.84440 N         | 156.32845 W         | S032N038W24        | COpr,Kr,Wr            |
| 335-30-16600-2255-3092                 | IDITAROD D-1            | 62.85305 N         | 156.37528 W         | S032N038W22        | COp                   |
| Big Creek                              | MELOZITNA D-1           | 65.95571 N         | 153.43732 W         | K006N026E05        | CHp,Kr                |
| 334-40-11000-2125-3500-4008-5060       | MELOZITNA D-1           | 65.91501 N         | 153.46789 W         | K006N026E18        | Kr                    |
| Big Creek                              | MELOZITNA B-4           | 65.25800 N         | 154.74400 W         | K003S020E03        | CHs,Kr                |
| 334-40-11000-2255-3180                 | MELOZITNA B-4           | 65.26386 N         | 154.61261 W         | K003S021E05        | CHs                   |
| Big Creek                              | RUBY D-5                | 64.79770 N         | 155.33593 W         | K008S017E13        | CHp,Kp,Wp             |
| 334-40-11000-2266                      | RUBY D-5                | 64.75829 N         | 155.05388 W         | K008S019E32        | CHp,Kp,Wp             |
| Big River                              | MC GRATH D-4            | 62.96513 N         | 154.87889 W         | S033N030W12        | CHp,COp,Kp,HWP,SFp,Wp |
| 335-30-16600-2300-3030                 | LIME HILLS D-5          | 61.90921 N         | 154.55244 W         | S021N029W14        | CHp,COp,Kp,Wp         |
| Big Salmon Fork                        | MC GRATH D-2            | 62.95273 N         | 153.92743 W         | S033N025W13        | CHp,COp,Kp,Sp,SFp,Wp  |
| 335-30-16600-2350-3075-4030            | MC GRATH D-2            | 62.82525 N         | 153.59449 W         | S032N023W33        | Kr                    |
| Big Salt River                         | LIVENGOD D-6            | 65.84860 N         | 149.90646 W         | F012N011W20        | CHs,COp,Kr            |
| 334-40-11000-2681                      | TANANA D-1              | 65.87084 N         | 150.49919 W         | F012N014W16        | Kr                    |
| Big Sitdown Creek                      | CHARLEY RIVER C-1       | 65.72746 N         | 141.29519 W         | F010N031E04        | Kr                    |
| 334-45-11000-2325-3178                 | CHARLEY RIVER C-1       | 65.72140 N         | 141.26080 W         | F010N031E03        | Kr                    |
| Big Waldron Fork                       | IDITAROD C-2            | 62.63777 N         | 156.58581 W         | S029N039W04        | CHr                   |
| 335-30-16600-2255-3132                 | IDITAROD C-2            | 62.51157 N         | 156.58603 W         | S028N039W18        | CHr                   |
| Big Yetna River                        | OPHIR A-5               | 63.17764 N         | 158.26897 W         | K027S003E03        | CHp                   |
| 334-30-11000-2532-3500-4050            | OPHIR A-5               | 63.12435 N         | 158.26070 W         | K027S003E27        | CHp                   |
| Billy Goat Creek                       | IDITAROD D-3            | 62.84746 N         | 157.33062 W         | S032N043W22        | COp,Kr                |
| 334-30-11000-2532-3600-4051-5020-6015  | IDITAROD D-3            | 62.78945 N         | 157.01353 W         | S031N041W08        | COr                   |
| Billy Hawk Creek                       | KATEEL RIVER D-2        | 65.94431 N         | 156.67907 W         | K006N010E01        | CHs,COp               |
| 334-40-11000-2125-3171-4351            | SHUNGNAK A-4            | 66.18025 N         | 157.54748 W         | K009N006E14        | CHp                   |
| Birch Creek                            | MT MC KINLEY D-4        | 63.86643 N         | 151.55813 W         | F012S020W19        | CHp,COp,Kp            |
| 334-40-11000-2490-3140-4146            | MT MCKINLEY B-4         | 63.44113 N         | 151.72707 W         | F017S022W15        | COr                   |
| Birch Creek                            | CIRCLE B-1              | 65.42685 N         | 144.27594 W         | F007N017E17        | Kr                    |
| 334-40-11000-2860-3030-4080-5200       | CIRCLE B-1              | 65.41381 N         | 144.29438 W         | F007N017E20        | Kr                    |

| <i><b>WATER BODY NAME / NUMBER</b></i>            | <i><b>MAP SHEET</b></i>                | <i><b>LAT.</b></i>       | <i><b>LONG.</b></i>        | <i><b>PLSS</b></i>         | <i><b>SPECIES</b></i>        |
|---------------------------------------------------|----------------------------------------|--------------------------|----------------------------|----------------------------|------------------------------|
| Birch Creek<br>334-40-11000-2860-3030-4080        | FORT YUKON B-4<br>CIRCLE B-4           | 66.27048 N<br>65.38793 N | 145.50593 W<br>145.72054 W | F017N010E25<br>F007N010E32 | CHp,COp,Kp,SFp<br>Kr         |
| Black River<br>335-30-16600-2181                  | MC GRATH C-6<br>IDITAROD C-1           | 62.61327 N<br>62.51199 N | 155.73433 W<br>156.26296 W | S029N034W07<br>S028N038W14 | COp<br>COr                   |
| Black River Slough<br>334-45-11000-2001-3050      | FORT YUKON C-2<br>FORT YUKON C-2       | 66.64467 N<br>66.69549 N | 144.91928 W<br>144.69633 W | F021N013E15<br>F022N014E34 | CHp,COp,Kp,ALp<br>CHp,COp,Kp |
| Black Sand Creek<br>334-40-11000-2255-3168        | MELOZITNA A-5<br>MELOZITNA A-4         | 65.13028 N<br>65.07441 N | 155.05972 W<br>154.89668 W | K004S019E19<br>K005S020E07 | CHs,COp<br>CHs               |
| Blackburn Creek<br>334-30-11000-2951              | UNALAKLEET B-2<br>UNALAKLEET B-2       | 63.36503 N<br>63.35971 N | 159.55763 W<br>159.74271 W | K024S005W36<br>K024S006W36 | CHs,COr<br>CHs               |
| Blackwater Creek<br>335-30-16600-2300-3020        | MC GRATH D-4<br>MC GRATH C-5           | 62.95903 N<br>62.69169 N | 154.89939 W<br>155.08621 W | S033N030W11<br>S030N031W16 | Kp,Wp<br>Kp                  |
| Blind River<br>334-40-11000-2420                  | TANANA A-6<br>TANANA A-6               | 65.18731 N<br>65.17660 N | 152.81327 W<br>152.79404 W | F004N026W10<br>F004N026W14 | HWpr,LCr,SFp<br>HWr,LCr      |
| Blue Creek<br>334-40-11000-2490-3398              | BIG DELTA A-4<br>BIG DELTA A-4         | 64.16841 N<br>64.17069 N | 145.79041 W<br>145.74829 W | F009S010E04<br>F008S010E34 | CHs,COrs<br>COrs             |
| Bluff Cabin Creek<br>334-40-11000-2490-3408       | BIG DELTA A-4<br>BIG DELTA A-4         | 64.14831 N<br>64.14977 N | 145.63531 W<br>145.67757 W | F009S011E08<br>F009S011E07 | CHs,COrs<br>COrs             |
| Bluff Creek<br>334-40-11000-2860-3030-4080-5100   | CIRCLE D-1<br>CIRCLE D-1               | 65.76942 N<br>65.77722 N | 144.31899 W<br>144.34887 W | F011N016E24<br>F011N016E14 | Kr<br>Kr                     |
| Bonanza Creek<br>334-40-11000-2125-3740-4020-5011 | BETTLES C-3<br>BETTLES C-2             | 66.58886 N<br>66.63811 N | 151.06144 W<br>150.94789 W | F020N016W06<br>F021N016W23 | CHs<br>CHs                   |
| Bonanza Creek<br>334-45-11000-2300-3019           | CHARLEY RIVER A-4<br>CHARLEY RIVER A-4 | 65.23436 N<br>65.23295 N | 142.72955 W<br>142.72165 W | F005N024E26<br>F005N024E25 | Kr<br>Kr                     |
| Bonanza Creek<br>334-30-11000-2532-3500-4221      | IDITAROD B-5<br>IDITAROD B-3           | 62.33449 N<br>62.49478 N | 158.19643 W<br>157.46953 W | S026N048W21<br>S028N044W20 | COp<br>COr                   |
| Bonasila River<br>334-30-11000-2651               | HOLY CROSS C-3<br>HOLY CROSS D-5       | 62.53275 N<br>62.88176 N | 160.21236 W<br>161.24425 W | S028N059W10<br>S032N064W11 | CHp,COp,Kp,Pp,SFp,Wp<br>COr  |
| Bonasila Slough<br>334-30-11000-2647              | HOLY CROSS B-3<br>HOLY CROSS C-3       | 62.49375 N<br>62.53253 N | 160.15204 W<br>160.22474 W | S028N059W26<br>S028N059W09 | CHp<br>CHp                   |
| Boney Creek (Lower Outlet)<br>334-40-11000-2444   | TANANA A-5<br>TANANA A-5               | 65.09760 N<br>65.09056 N | 152.43064 W<br>152.41626 W | F003N024W09<br>F003N024W15 | LCp<br>LCr                   |

| <i><b>WATER BODY NAME / NUMBER</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Boulder Creek                          | MEDFRA B-4              | 63.38732 N         | 154.67703 W         | K024S022E29        | Kr                    |
| 335-30-16600-2255-3035-4290            | MEDFRA B-4              | 63.36328 N         | 154.63039 W         | K024S022E33        | Kr                    |
| Boundary Creek                         | EAGLE C-1               | 64.68163 N         | 141.00390 W         | F003S033E01        | Kr                    |
| 334-45-11000-2590                      | EAGLE C-1               | 64.67999 N         | 141.00476 W         | F003S033E01        | Kr                    |
| Box River                              | KATEEL RIVER B-6        | 65.38859 N         | 158.54610 W         | K001S002E19        | CHp,Wp                |
| 334-40-11000-2125-3073-4100            | KATEEL RIVER B-6        | 65.34075 N         | 158.85815 W         | K002S001W03        | CHp,Wp                |
| Bryant Creek                           | EAGLE D-2               | 64.90613 N         | 141.54986 W         | F001N030E24        | Kr                    |
| 334-45-11000-2520-3019                 | EAGLE D-2               | 64.90550 N         | 141.54955 W         | F001N030E24        | Kr                    |
| Butte Creek                            | BIG DELTA C-4           | 64.64248 N         | 145.88117 W         | F003S009E23        | Kr                    |
| 334-40-11000-2490-3329-4095            | BIG DELTA C-4           | 64.65891 N         | 145.86012 W         | F003S009E13        | Kr                    |
| Butte Creek                            | CHARLEY RIVER B-2       | 65.25450 N         | 141.95751 W         | F005N028E15        | Kr                    |
| 334-45-11000-2362                      | CHARLEY RIVER B-2       | 65.25410 N         | 141.95805 W         | F005N028E15        | Kr                    |
| Calamity Creek                         | MELOZITNA D-1           | 65.96143 N         | 153.41746 W         | K007N026E33        | Kr                    |
| 334-40-11000-2125-3500-4008-5070       | MELOZITNA D-1           | 65.94891 N         | 153.36428 W         | K006N026E03        | Kr                    |
| California Creek                       | NULATO A-4              | 64.00902 N         | 157.84923 W         | K017S005E14        | CHs,COr,Krs           |
| 334-30-11000-2532-3551-4101-5311       | NULATO A-4              | 64.17101 N         | 157.68889 W         | K015S006E21        | COp                   |
| California Creek                       | IDITAROD D-3            | 62.87372 N         | 157.35862 W         | S032N043W09        | CHrs,COr,Krs          |
| 334-30-11000-2532-3600-4051-5020       | IDITAROD D-3            | 62.83500 N         | 157.29352 W         | S032N043W26        | Kr                    |
| Can Creek                              | LIME HILLS B-6          | 61.26133 N         | 155.06157 W         | S014N032W32        | CHs,COs,Ks,Ss         |
| 335-30-16600-2040-3140                 | LIME HILLS A-5          | 61.05630 N         | 154.80068 W         | S011N031W09        | Kr                    |
| Canyon Creek                           | UNALAKLEET A-4          | 63.24430 N         | 160.69417 W         | K026S011W12        | CHs,COp,Krs,Wp        |
| 334-30-11000-2701-3300                 | UNALAKLEET B-3          | 63.29150 N         | 160.39771 W         | K025S009W28        | CHs,COp,Wp            |
| Canyon Creek                           | TANANA B-2              | 65.42862 N         | 150.80460 W         | F007N016W14        | CHs,Kr,HWP            |
| 334-40-11000-2533                      | TANANA B-2              | 65.46813 N         | 150.81893 W         | F007N016W03        | CHs                   |
| Captain Creek                          | LIVENGOOD A-1           | 65.14545 N         | 147.42350 W         | F004N002E30        | Kr                    |
| 334-40-11000-2490-3151-4020-5170       | LIVENGOOD A-1           | 65.13824 N         | 147.40839 W         | F004N002E30        | Kr                    |
| Caribou Creek                          | CIRCLE B-6              | 65.28622 N         | 146.54531 W         | F005N006E05        | Kr                    |
| 334-40-11000-2490-3151-4020-5283       | CIRCLE B-6              | 65.29404 N         | 146.54803 W         | F005N006E05        | Kr                    |
| Caribou Creek                          | BIG DELTA C-4           | 64.66670 N         | 145.70938 W         | F003S010E10        | Kr                    |
| 334-40-11000-2490-3329-4111            | BIG DELTA C-4           | 64.67935 N         | 145.71524 W         | F003S010E03        | Kr                    |
| Caribou Creek                          | BIG DELTA B-5           | 64.26634 N         | 146.01795 W         | F007S009E32        | COr                   |
| 334-40-11000-2490-3375-4015            | BIG DELTA B-5           | 64.26799 N         | 146.00172 W         | F007S009E32        | COr                   |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Caribou Creek                          | MT MC KINLEY C-2        | 63.71231 N         | 150.95927 W         | F014S018W12        | Kr                    |
| 334-40-11000-2490-3140-4115-5076       | MT MC KINLEY C-2        | 63.67394 N         | 150.93611 W         | F014S017W30        | Kr                    |
| Caribou Creek                          | HUGHES A-5              | 66.18195 N         | 155.44881 W         | K009N016E16        | CHp,COp,Kp            |
| 334-40-11000-2125-3355-4035            | HUGHES A-6              | 66.13494 N         | 155.89946 W         | K009N014E33        | CHs                   |
| Cassiar Creek                          | CIRCLE B-6              | 65.26948 N         | 146.70179 W         | F005N005E10        | Kr                    |
| 334-40-11000-2490-3151-4020-5252       | CIRCLE B-6              | 65.26626 N         | 146.69913 W         | F005N005E15        | Kr                    |
| Central Creek                          | BIG DELTA B-2           | 64.37336 N         | 144.95604 W         | F006S014E22        | Kr                    |
| 334-40-11000-2490-3407-4150            | BIG DELTA B-2           | 64.38046 N         | 144.86456 W         | F006S014E24        | Kr                    |
| Chandalar Lake                         | CHANDALAR B-4           | 67.48592 N         | 148.60327 W         | F031N005W26        | Kp                    |
| 334-40-11000-2925-3350-0030            |                         |                    |                     |                    |                       |
| Chapman Creek                          | WISEMAN A-1             | 67.09421 N         | 150.49039 W         | F026N013W07        | Kr                    |
| 334-40-11000-2125-3912-4070            | WISEMAN A-1             | 67.09670 N         | 150.46779 W         | F026N013W08        | Kr                    |
| Charley River                          | CHARLEY RIVER B-4       | 65.32318 N         | 142.79201 W         | F006N024E27        | CHs,Kp                |
| 334-45-11000-2300                      | EAGLE D-5               | 64.74148 N         | 143.55498 W         | F002S021E16        | Kp                    |
| Chatanika River                        | LIVENGOOD A-5           | 65.08787 N         | 149.30058 W         | F003N009W13        | CHp,COp,Kp            |
| 334-40-11000-2490-3151-4020            | CIRCLE B-5              | 65.29086 N         | 146.34755 W         | F005N007E05        | Kr                    |
| Chebanika Creek                        | HUGHES D-1              | 66.75056 N         | 153.45065 W         | K016N025E34        | CHs                   |
| 334-40-11000-2125-3661-4040            | HUGHES D-1              | 66.76077 N         | 153.42542 W         | K016N025E27        | CHs                   |
| Cheeneetnuk River                      | SLEETMUTE D-1           | 61.81244 N         | 156.00962 W         | S020N037W21        | CHp,COp,Kpr           |
| 335-30-16600-2070-3029                 | MC GRATH A-4            | 62.11888 N         | 154.97174 W         | S023N031W04        | CHp,COp,Kp            |
| Chena River                            | FAIRBANKS D-2           | 64.79484 N         | 147.91443 W         | F001S002W27        | CHp,Kp,ALp            |
| 334-40-11000-2490-3301                 | CIRCLE A-5              | 65.05508 N         | 146.18110 W         | F003N008E29        | Kp                    |
| Chena Slough                           | FAIRBANKS D-1           | 64.84188 N         | 147.48340 W         | F001S001E11        | Kr                    |
| 334-40-11000-2490-3301-4010            | FAIRBANKS D-1           | 64.81437 N         | 147.41192 W         | F001S002E19        | Kr                    |
| Cheyenne Creek                         | TANANA B-3              | 65.25286 N         | 151.24087 W         | F005N018W22        | Kr                    |
| 334-40-11000-2504                      | TANANA A-3              | 65.24649 N         | 151.23531 W         | F005N018W22        | Kr                    |
| Chicken Creek                          | WISEMAN A-3             | 67.13671 N         | 151.48679 W         | F027N018W27        | Kr                    |
| 334-40-11000-2125-3871-4020            | WISEMAN A-3             | 67.13312 N         | 151.43875 W         | F027N018W26        | Kr                    |
| Chisana River                          | TANACROSS A-2           | 63.04623 N         | 141.86052 W         | C015N019E29        | CHp                   |
| 334-40-11000-2490-3703                 | NABESNA B-2             | 62.28175 N         | 141.81530 W         | C006N019E24        | CHs                   |
| Chitanana River                        | KANTISHNA RIVER D-4     | 64.92393 N         | 151.52999 W         | F001N020W12        | HWp                   |
| 334-40-11000-2490-3056                 | KANTISHNA RIVER D-4     | 64.91485 N         | 151.60810 W         | F001N020W15        | HWr                   |

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|--------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Christian River                            | FORT YUKON C-4          | 66.66797 N         | 145.94004 W         | F021N008E02        | CHp,Kp                |
| 334-40-11000-2925-3062                     | FORT YUKON D-4          | 66.89549 N         | 145.55875 W         | F024N010E22        | Kp                    |
| Clear Creek                                | FAIRBANKS B-5           | 64.44423 N         | 149.11108 W         | F005S008W34        | CHs,COp,Kr            |
| 334-40-11000-2490-3200-4011-5117-6115-7010 | FAIRBANKS B-5           | 64.39462 N         | 149.15778 W         | F006S008W16        | Kp                    |
| Clear Creek                                | HUGHES A-5              | 66.21743 N         | 155.49437 W         | K010N016E32        | CHs,COrs,Kpr,Ss,Wp    |
| 334-40-11000-2125-3355-4045                | SHUNGNAK A-1            | 66.19295 N         | 156.00104 W         | K009N013E12        | CHs,Wp                |
| Clear Creek                                | FAIRBANKS C-2           | 64.74314 N         | 147.92264 W         | F002S002W15        | CHp,Kpr               |
| 334-40-11000-2490-3290-4010                | FAIRBANKS B-2           | 64.38106 N         | 147.53617 W         | F006S001E22        | Ks                    |
| Clear Creek                                | MEDFRA A-5              | 63.21726 N         | 155.27543 W         | K026S019E20        | Kr                    |
| 335-30-16600-2255-3035-4130-5010           | MEDFRA A-5              | 63.20022 N         | 155.27207 W         | K026S019E29        | Kr                    |
| Clear Creek                                | KANTISHNA RIVER B-1     | 64.41791 N         | 150.37921 W         | F006S014W05        | COs,Kp                |
| 334-40-11000-2490-3140-4075                | KANTISHNA RIVER B-1     | 64.29537 N         | 150.29211 W         | F007S014W22        | Kp                    |
| Clear Creek                                | BIG DELTA A-5           | 64.24613 N         | 146.28056 W         | F008S007E01        | CHs,COrs              |
| 334-40-11000-2490-3370                     | BIG DELTA A-4           | 64.16320 N         | 145.97854 W         | F009S009E04        | COrs                  |
| Clear Creek                                | MEDFRA A-5              | 63.22103 N         | 155.06362 W         | K026S020E21        | COp,Kr                |
| 335-30-16600-2255-3035-4170                | MEDFRA A-4              | 63.21531 N         | 154.95260 W         | K026S020E24        | COr                   |
| Clearwater Creek                           | BIG DELTA A-4           | 64.10207 N         | 145.56124 W         | F009S011E27        | CHs,COrs              |
| 334-40-11000-2490-3416                     | BIG DELTA A-3           | 64.00378 N         | 145.20954 W         | F010S013E33        | CHs,COrs              |
| Clearwater Lake                            | BIG DELTA A-4           | 64.08461 N         | 145.59733 W         | F009S011E33        | COrs                  |
| 334-40-11000-2490-3412-0010                |                         |                    |                     |                    |                       |
| Clutch Creek                               | CIRCLE B-1              | 65.36156 N         | 144.28468 W         | F006N017E08        | Kr                    |
| 334-40-11000-2860-3030-4080-5211           | CIRCLE B-1              | 65.36154 N         | 144.28283 W         | F006N017E08        | Kr                    |
| Coal Creek                                 | CHARLEY RIVER B-5       | 65.35055 N         | 143.11855 W         | F006N022E13        | Kr                    |
| 334-45-11000-2260                          | CHARLEY RIVER B-5       | 65.32860 N         | 143.11210 W         | F006N022E24        | Kr                    |
| Coal Creek                                 | TANANA A-4              | 65.20604 N         | 151.77812 W         | F004N021W02        | Kr                    |
| 334-40-11000-2483                          | TANANA A-4              | 65.20770 N         | 151.77668 W         | F004N021W02        | Kr                    |
| Coal River                                 | CHRISTIAN B-6           | 67.30194 N         | 146.95903 W         | F029N004E31        | Kr                    |
| 334-40-11000-2925-3250-4019                | CHRISTIAN B-6           | 67.30288 N         | 146.94708 W         | F029N004E30        | Kr                    |
| Coleen River                               | COLEEN A-3              | 67.07012 N         | 142.48473 W         | F026N024E21        | CHs,Ks                |
| 334-45-11000-2001-3271                     | COLEEN C-3              | 67.84719 N         | 142.24649 W         | F035N024E23        | Kp                    |
| Colorado Creek                             | NULATO A-4              | 64.11293 N         | 157.69655 W         | K016S006E09        | COr,Kr                |
| 334-30-11000-2532-3551-4101-5311-6101      | NULATO A-4              | 64.12898 N         | 157.74935 W         | K016S006E06        | COr,Kr                |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Colorado Creek                         | BIG DELTA D-6           | 64.89996 N         | 146.62394 W         | F001N006E19        | Kr                    |
| 334-40-11000-2490-3301-4085            | BIG DELTA D-6           | 64.92874 N         | 146.62106 W         | F001N006E07        | Kr                    |
| Comeback Creek                         | HUGHES B-6              | 66.25200 N         | 155.70543 W         | K010N015E20        | CHs                   |
| 334-40-11000-2125-3355-4045-5036-6014  | HUGHES B-6              | 66.25548 N         | 155.69904 W         | K010N015E20        | CHs                   |
| Cooper Creek                           | CHARLEY RIVER B-2       | 65.48762 N         | 141.79082 W         | F008N029E28        | Kr                    |
| 334-45-11000-2325-3104                 | CHARLEY RIVER B-2       | 65.48782 N         | 141.78974 W         | F008N029E28        | Kr                    |
| Cornucopia Creek                       | CHRISTIAN B-6           | 67.29989 N         | 146.87988 W         | F029N004E33        | Kr                    |
| 334-40-11000-2925-3250-4020            | CHRISTIAN B-6           | 67.29892 N         | 146.87879 W         | F029N004E33        | Kr                    |
| Cosna River                            | KANTISHNA RIVER D-3     | 64.86026 N         | 151.40746 W         | F001S019W05        | Ks,HWp                |
| 334-40-11000-2490-3060                 | KANTISHNA RIVER C-4     | 64.71393 N         | 151.58189 W         | F002S020W28        | Ks                    |
| Crawford Creek                         | BIG DELTA D-5           | 64.89464 N         | 146.41915 W         | F001N007E19        | Kr                    |
| 334-40-11000-2490-3301-4110            | BIG DELTA D-5           | 64.89022 N         | 146.41979 W         | F001N007E30        | Kr                    |
| Cripple Creek                          | CIRCLE B-6              | 65.27520 N         | 146.65292 W         | F005N005E11        | Kr                    |
| 334-40-11000-2490-3151-4020-5259       | CIRCLE B-6              | 65.28182 N         | 146.64801 W         | F005N005E11        | Kr                    |
| Crooked Creek                          | CHANDALAR B-4           | 67.28086 N         | 148.80347 W         | F028N006W02        | Kp                    |
| 334-40-11000-2925-3350-4421            | CHANDALAR B-4           | 67.29628 N         | 148.89647 W         | F029N006W33        | Kr                    |
| Crooked Creek                          | EAGLE D-2               | 64.91664 N         | 141.68280 W         | F001N030E17        | Kr                    |
| 334-45-11000-2520-3030                 | EAGLE D-2               | 64.91741 N         | 141.68157 W         | F001N030E17        | Kr                    |
| Crooked Creek                          | LIVENGOOD A-1           | 65.19917 N         | 147.22787 W         | F004N003E06        | Kr                    |
| 334-40-11000-2490-3151-4020-5185       | LIVENGOOD A-1           | 65.20986 N         | 147.23107 W         | F004N003E06        | Kr                    |
| Cummings Creek                         | SURVEY PASS A-1         | 67.20757 N         | 153.14704 W         | K021N026E20        | Kr                    |
| 334-40-11000-2125-3661-4100-5025-6020  | SURVEY PASS A-1         | 67.20771 N         | 153.13935 W         | K021N026E20        | Kr                    |
| Curtis Slough                          | FORT YUKON D-1          | 66.77624 N         | 144.26499 W         | F023N016E34        | CHp,COp,Kp            |
| 334-45-11000-2001-3105                 | FORT YUKON D-1          | 66.81251 N         | 144.03421 W         | F023N017E15        | CHp,COp,Kp            |
| Cutoff Slough                          | KATEEL RIVER D-1        | 65.87145 N         | 156.25566 W         | K006N012E36        | CHp,COp,Kp,SFp,Wp     |
| 334-40-11000-2125-3200                 | MELOZITNA D-6           | 65.97694 N         | 155.83485 W         | K007N014E25        | CHp,COp,Kp,SFp,Wp     |
| Dagislakhna Creek                      | TANANA C-5              | 65.51643 N         | 152.21720 W         | F008N023W14        | CHp,Kp,Sp,Wp          |
| 334-40-11000-2445-3091                 | TANANA C-5              | 65.53616 N         | 152.22617 W         | F008N023W11        | CHp,Kp,Sp,Wp          |
| Dagitli River                          | KATEEL RIVER C-2        | 65.55863 N         | 156.95125 W         | K002N009E23        | Wp                    |
| 334-40-11000-2125-3131                 | KATEEL RIVER C-2        | 65.61551 N         | 156.90789 W         | K003N009E36        | Wp                    |
| Dakli River                            | KATEEL RIVER D-1        | 65.99876 N         | 156.25598 W         | K007N012E24        | CHs,COp,Kp,SFp,Wp     |
| 334-40-11000-2125-3225                 | SHUNGNAK A-1            | 66.24853 N         | 156.33027 W         | K010N012E21        | CHp,COp,Wp            |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Dall River                             | BEAVER A-5              | 66.00649 N         | 149.26095 W         | F014N008W28        | CHp                   |
| 334-40-11000-2703                      | BEAVER A-6              | 66.22145 N         | 149.71105 W         | F016N010W08        | CHp                   |
| Davis Creek                            | BETTLES D-1             | 66.99596 N         | 150.47343 W         | F025N013W17        | Kr                    |
| 334-40-11000-2125-3740-4220            | BETTLES D-1             | 66.99501 N         | 150.47283 W         | F025N013W17        | Kr                    |
| Deadwood Creek                         | IDITAROD C-3            | 62.66338 N         | 157.35896 W         | S030N043W28        | COr                   |
| 334-30-11000-2532-3600-4081-5011       | IDITAROD C-3            | 62.66414 N         | 157.33868 W         | S030N043W28        | COr                   |
| Deep Creek                             | BIG DELTA C-4           | 64.62794 N         | 145.92707 W         | F003S009E27        | Kr                    |
| 334-40-11000-2490-3329-4092            | BIG DELTA C-4           | 64.61310 N         | 145.88567 W         | F003S009E35        | Kr                    |
| Deepbank Creek                         | MC GRATH D-2            | 62.95685 N         | 153.88548 W         | S033N024W08        | Kr                    |
| 335-30-16600-2350-3075-4040            | MC GRATH D-2            | 62.94274 N         | 153.86310 W         | S033N024W17        | Kr                    |
| Delta River                            | BIG DELTA A-4           | 64.15584 N         | 145.86003 W         | F009S010E07        | CHs,COrs              |
| 334-40-11000-2490-3390                 | BIG DELTA A-4           | 64.13313 N         | 145.84816 W         | F009S010E18        | CHs,COrs              |
| Dennis Creek                           | MEDFRA A-2              | 63.16037 N         | 153.53664 W         | K027S028E09        | CHp,Kr,Wp             |
| 335-30-16600-2351-3012-4112-5053       | MEDFRA A-1              | 63.16358 N         | 153.34034 W         | K027S029E09        | Kr                    |
| Dewey Creek                            | CHARLEY RIVER A-5       | 65.09703 N         | 143.13685 W         | F003N023E07        | Kr                    |
| 334-45-11000-2300-3056                 | CHARLEY RIVER A-5       | 65.09746 N         | 143.14107 W         | F003N023E07        | Kr                    |
| Dillinger River                        | MC GRATH C-2            | 62.57787 N         | 153.58445 W         | S029N023W28        | COr                   |
| 335-30-16600-2350-3209                 | MC GRATH C-1            | 62.53609 N         | 153.18844 W         | S028N021W09        | COr                   |
| Discovery Creek                        | HUGHES B-1              | 66.41963 N         | 153.29757 W         | K012N026E22        | CHp                   |
| 334-40-11000-2125-3591                 | HUGHES B-1              | 66.45797 N         | 153.32330 W         | K012N026E09        | CHs                   |
| Dishna River                           | OPHIR C-3               | 63.60570 N         | 157.28741 W         | K022S008E03        | CHp,COp,Kp,Wp         |
| 334-30-11000-2532-3600                 | IDITAROD C-4            | 62.61182 N         | 157.51460 W         | S029N044W10        | CHs,Ks,Wp             |
| Dome Creek                             | NULATO A-5              | 64.13097 N         | 158.21123 W         | K016S003E02        | COp                   |
| 334-30-11000-2532-3551-4101-5291-6100  | NULATO A-5              | 64.13905 N         | 158.05551 W         | K015S004E34        | COr                   |
| Dome Creek                             | LIVENGOOD A-2           | 65.07494 N         | 147.75070 W         | F003N001W21        | CHr,Kr                |
| 334-40-11000-2490-3151-4020-5150       | LIVENGOOD A-2           | 65.07583 N         | 147.74391 W         | F003N001W22        | CHr,Kr                |
| Dome Creek                             | MELOZITNA C-3           | 65.51297 N         | 154.06384 W         | K001N023E03        | Kr                    |
| 334-40-11000-2255-3320                 | MELOZITNA C-3           | 65.50193 N         | 154.03583 W         | K001N023E11        | Kr                    |
| Douglas Creek                          | BETTLES D-2             | 66.85675 N         | 150.56828 W         | F024N014W34        | Kr                    |
| 334-40-11000-2125-3740-4080-5062       | BETTLES D-2             | 66.85697 N         | 150.53091 W         | F024N014W35        | Kr                    |
| Draanjik River                         | FORT YUKON C-2          | 66.68726 N         | 144.69781 W         | F022N014E34        | CHp,COp,Kp,ALp        |
| 334-45-11000-2001-3050-4040            | BLACK RIVER A-3         | 66.15303 N         | 142.31750 W         | F015N026E06        | CHp,ALp               |

| <i><b>WATER BODY NAME / NUMBER</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Drayham Creek                          | CHARLEY RIVER A-5       | 65.11465 N         | 143.04141 W         | F003N023E03        | Kr                    |
| 334-45-11000-2300-3051                 | CHARLEY RIVER A-5       | 65.11272 N         | 143.03695 W         | F003N023E03        | Kr                    |
| Drifting Snow Creek                    | BLACK RIVER B-1         | 66.45880 N         | 141.46471 W         | F019N029E23        | Kr                    |
| 334-45-11000-2001-3050-4040-5301-6100  | BLACK RIVER B-1         | 66.41496 N         | 141.09605 W         | F018N031E04        | Kr                    |
| Dugan Creek                            | UNALAKLEET B-2          | 63.49183 N         | 159.50842 W         | K023S004W18        | CHs                   |
| 334-30-11000-2981                      | UNALAKLEET B-2          | 63.47207 N         | 159.58940 W         | K023S005W26        | CHs                   |
| Dulbi River                            | KATEEL RIVER B-2        | 65.44776 N         | 156.52986 W         | K001N011E35        | CHp                   |
| 334-40-11000-2125-3140                 | MELOZITNA A-6           | 65.10509 N         | 155.75094 W         | K004S015E34        | CHp                   |
| Dulbi Slough                           | KATEEL RIVER B-1        | 65.44415 N         | 156.31626 W         | K001N012E35        | Wp                    |
| 334-40-11000-2125-3150                 | KATEEL RIVER B-1        | 65.42746 N         | 156.29841 W         | K001S012E01        | Wp                    |
| Eagle Creek                            | BETTLES D-2             | 66.99130 N         | 150.51643 W         | F025N014W13        | Kr                    |
| 334-40-11000-2125-3740-4180            | BETTLES D-2             | 66.98004 N         | 150.50367 W         | F025N013W19        | Kr                    |
| Eagle Creek                            | EAGLE D-1               | 64.77231 N         | 141.04538 W         | F002S033E02        | Kr                    |
| 334-45-11000-2585                      | EAGLE D-1               | 64.77656 N         | 141.01538 W         | F002S033E01        | Kr                    |
| Eagle Mountain Creek                   | LIME HILLS A-4          | 61.13236 N         | 154.49978 W         | S012N029W18        | COp                   |
| 335-30-16600-2040-3177                 | LIME HILLS A-4          | 61.13850 N         | 154.44140 W         | S012N029W09        | COp                   |
| East Fork Chandalar River              | CHANDALAR A-1           | 67.10012 N         | 147.24159 W         | F026N002E11        | CHs,Kp                |
| 334-40-11000-2925-3250                 | CHRISTIAN C-5           | 67.63381 N         | 146.06887 W         | F032N008E06        | CHs                   |
| East Fork Chena River                  | BIG DELTA D-5           | 64.94338 N         | 146.22175 W         | F001N007E01        | Kr                    |
| 334-40-11000-2490-3301-4140-5009       | BIG DELTA D-5           | 64.94719 N         | 146.21829 W         | F001N007E01        | Kr                    |
| East Fork Henshaw (Sozhekla) Creek     | BETTLES C-5             | 66.71361 N         | 152.33001 W         | F022N022W21        | CHs                   |
| 334-40-11000-2125-3701-4080            | BETTLES C-5             | 66.74732 N         | 152.33856 W         | F022N022W09        | CHs                   |
| East Fork Kuskokwim River              | MEDFRA A-4              | 63.10849 N         | 154.56669 W         | K027S023E31        | CHp,COp,Kp,SFp,Wp     |
| 335-30-16600-2351-3012                 | MEDFRA A-2              | 63.18958 N         | 153.76080 W         | K026S027E32        | CHp,COp,Kp,SFs,Wp     |
| East Fork Toklat River                 | MT MC KINLEY D-1        | 63.90397 N         | 150.14646 W         | F012S013W05        | CHp,COs               |
| 334-40-11000-2490-3140-4065-5085       | MT MC KINLEY D-1        | 63.87875 N         | 150.06136 W         | F012S013W14        | CHp,COs               |
| Eddy Creek                             | NULATO B-4              | 64.45420 N         | 157.87310 W         | K012S005E16        | CHp,COp               |
| 334-35-11000-2040-3450                 | NULATO B-4              | 64.22322 N         | 157.57902 W         | K015S006E01        | COr                   |
| Edwards Creek                          | CHARLEY RIVER B-5       | 65.36318 N         | 143.22642 W         | F006N022E09        | Kr                    |
| 334-45-11000-2277                      | CHARLEY RIVER B-5       | 65.37522 N         | 143.18035 W         | F006N022E03        | Kr                    |
| Eisenmenger Fork                       | BIG DELTA B-1           | 64.47038 N         | 144.24743 W         | F005S018E19        | Ks                    |
| 334-40-11000-2490-3407-4501            | BIG DELTA B-1           | 64.43864 N         | 144.08453 W         | F005S018E36        | Kp                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Ekolina Creek                          | MEDFRA A-2              | 63.16804 N         | 153.78626 W         | K027S027E07        | Kr                    |
| 335-30-16600-2351-3012-4100            | MEDFRA A-2              | 63.18664 N         | 153.70368 W         | K026S027E34        | Kr                    |
| Erickson Creek                         | CHARLEY RIVER A-5       | 65.11295 N         | 143.10100 W         | F003N023E05        | Kr                    |
| 334-45-11000-2300-3052                 | CHARLEY RIVER A-5       | 65.11287 N         | 143.10266 W         | F003N023E05        | Kr                    |
| Essie Creek                            | CHARLEY RIVER A-5       | 65.02181 N         | 143.34522 W         | F002N022E07        | Kr                    |
| 334-45-11000-2300-3077                 | CHARLEY RIVER A-5       | 65.02016 N         | 143.33987 W         | F002N022E07        | Kr                    |
| Eureka Creek                           | CHARLEY RIVER B-6       | 65.43850 N         | 143.57283 W         | F007N020E14        | Kr                    |
| 334-45-11000-2231                      | CHARLEY RIVER B-6       | 65.44027 N         | 143.57121 W         | F007N020E14        | Kr                    |
| Faith Creek                            | CIRCLE B-5              | 65.28871 N         | 146.38032 W         | F005N007E06        | Kr                    |
| 334-40-11000-2490-3151-4020-5309       | CIRCLE B-5              | 65.35096 N         | 146.28702 W         | F006N007E15        | Kr                    |
| First Fork Selatna River               | MC GRATH C-6            | 62.50348 N         | 155.69599 W         | S028N035W24        | Kr,Wp                 |
| 335-30-16600-2170-3020                 | MC GRATH B-6            | 62.45296 N         | 155.70234 W         | S027N035W02        | Kr,Wp                 |
| Fish Creek                             | LIME HILLS D-2          | 61.83558 N         | 153.49001 W         | S020N023W08        | COOr                  |
| 335-30-16600-2350-3502-4020            | LIME HILLS D-2          | 61.83278 N         | 153.49913 W         | S020N023W08        | COOr                  |
| Fish Creek                             | BETTLES C-4             | 66.60956 N         | 151.59449 W         | F021N019W36        | CHs,Kp                |
| 334-40-11000-2125-3740-4020            | BETTLES C-3             | 66.58886 N         | 151.06144 W         | F020N016W06        | CHs,Ks                |
| Fish Creek                             | TANANA A-4              | 65.07895 N         | 151.62575 W         | F003N020W21        | HWp                   |
| 334-40-11000-2490-3011                 | TANANA A-4              | 65.08383 N         | 151.59749 W         | F003N020W15        | HWp                   |
| Fish River                             | MT MC KINLEY B-6        | 63.47479 N         | 152.88850 W         | F017S028W03        | COp                   |
| 335-30-16600-2351-3076-4109-5402       | MT MC KINLEY B-6        | 63.37605 N         | 152.64428 W         | F018S027W12        | COp                   |
| Fish Slough                            | BEAVER B-1              | 66.31491 N         | 147.37843 W         | F017N002E08        | CHp,COp,Kp            |
| 334-40-11000-2820-3010                 | BEAVER B-1              | 66.32846 N         | 147.23644 W         | F017N002E01        | CHp,COp,Kp            |
| Flat Creek                             | CHARLEY RIVER A-4       | 65.18620 N         | 142.79220 W         | F004N024E11        | Kr                    |
| 334-45-11000-2300-3031                 | CHARLEY RIVER A-4       | 65.18416 N         | 142.78624 W         | F004N024E12        | Kr                    |
| Flat Creek                             | CIRCLE A-6              | 65.22885 N         | 146.88337 W         | F005N004E26        | Kr                    |
| 334-40-11000-2490-3151-4020-5216       | CIRCLE A-6              | 65.21848 N         | 146.86941 W         | F005N004E35        | Kr                    |
| Flat Creek                             | BIG DELTA C-5           | 64.58567 N         | 146.12935 W         | F004S008E10        | CHs,Kr                |
| 334-40-11000-2490-3329-4088            | BIG DELTA C-5           | 64.57256 N         | 146.07440 W         | F004S008E14        | CHs,Kr                |
| Flat Creek                             | BIG DELTA D-6           | 64.86896 N         | 146.77388 W         | F001N005E32        | Kr                    |
| 334-40-11000-2490-3301-4063            | BIG DELTA D-6           | 64.89020 N         | 146.78033 W         | F001N005E29        | Kr                    |
| Fleshlanana Creek                      | TANANA C-3              | 65.53879 N         | 151.47163 W         | F008N019W09        | Kr                    |
| 334-40-11000-2445-3259                 | TANANA C-3              | 65.59133 N         | 151.44196 W         | F009N019W23        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Flume Creek                            | KANTISHNA RIVER A-2     | 64.00161 N         | 150.78772 W         | F010S017W36        | Kr                    |
| 334-40-11000-2490-3140-4115-5029       | MT MC KINLEY D-2        | 63.94613 N         | 150.74803 W         | F011S016W20        | Kr                    |
| Folger Creek                           | OPHIR C-1               | 63.54728 N         | 156.39137 W         | K022S013E29        | COp,Wp                |
| 334-30-11000-2532-3681                 | OPHIR B-1               | 63.43897 N         | 156.16178 W         | K024S014E04        | COp                   |
| Foraker River                          | MT MC KINLEY D-5        | 63.89002 N         | 152.09736 W         | F012S023W08        | CHp,COp               |
| 334-40-11000-2490-3140-4146-5010-6045  | MT MC KINLEY B-4        | 63.45355 N         | 151.87529 W         | F017S023W12        | COp                   |
| Fortymile River                        | EAGLE B-1               | 64.31391 N         | 141.00130 W         | F007S034E16        | Kp                    |
| 334-45-11000-2600                      | EAGLE B-1               | 64.28671 N         | 141.02974 W         | F007S034E20        | Kp                    |
| Fourmile Creek                         | BIG DELTA D-6           | 64.90459 N         | 146.52469 W         | F001N006E21        | Kr                    |
| 334-40-11000-2490-3301-4099            | BIG DELTA D-6           | 64.91899 N         | 146.50698 W         | F001N006E15        | Kr                    |
| Fourth of July Creek                   | IDITAROD D-1            | 62.82782 N         | 156.33289 W         | S032N038W25        | CHs,COr,Krs           |
| 335-30-16600-2255-3098                 | IDITAROD C-3            | 62.64985 N         | 157.00233 W         | S030N041W32        | CHs,COs,Ks            |
| Fourth of July Creek                   | CHARLEY RIVER A-2       | 65.19963 N         | 141.80952 W         | F004N029E03        | CHs,Kp                |
| 334-45-11000-2390-3001                 | CHARLEY RIVER A-2       | 65.15443 N         | 141.85324 W         | F004N029E21        | CHs                   |
| Fox Creek                              | MELOZITNA A-5           | 65.05473 N         | 155.18812 W         | K005S018E15        | CHs,Kr                |
| 334-40-11000-2255-3135                 | MELOZITNA A-5           | 65.03913 N         | 155.41390 W         | K005S017E22        | Kr                    |
| French Creek                           | FAIRBANKS C-1           | 64.71063 N         | 147.11161 W         | F002S003E27        | CHrs                  |
| 334-40-11000-2490-3315-4009-5020       | FAIRBANKS C-1           | 64.66092 N         | 147.02880 W         | F003S004E18        | CHrs                  |
| Funchion Creek                         | CHANDALAR A-2           | 67.10794 N         | 147.65705 W         | F026N001W01        | CHp                   |
| 334-40-11000-2925-3270                 | CHANDALAR A-2           | 67.12660 N         | 147.64906 W         | F027N001W36        | CHp                   |
| Gagaryah River                         | LIME HILLS C-8          | 61.61967 N         | 155.64554 W         | S018N035W28        | CHs,COs,Krs,Sp        |
| 335-30-16600-2070-3083                 | LIME HILLS D-5          | 61.96507 N         | 154.74439 W         | S022N030W27        | COr                   |
| Ganes Creek                            | OPHIR A-1               | 63.09895 N         | 156.42980 W         | K027S013E32        | COr                   |
| 334-30-11000-2532-3746                 | IDITAROD D-2            | 62.86491 N         | 156.76014 W         | S032N040W15        | COr                   |
| Garnet Creek                           | TANANA B-2              | 65.42146 N         | 150.75567 W         | F007N016W24        | CHp,Kp,HWP            |
| 334-40-11000-2538                      | TANANA B-2              | 65.39507 N         | 150.77031 W         | F007N016W36        | CHp,Kp                |
| Gilles Creek                           | BIG DELTA B-4           | 64.35296 N         | 145.54474 W         | F006S011E34        | Kp                    |
| 334-40-11000-2490-3375-4021            | BIG DELTA B-4           | 64.35753 N         | 145.55660 W         | F006S011E34        | Kp                    |
| Gisasa River                           | KATEEL RIVER B-4        | 65.26446 N         | 157.67137 W         | K002S006E32        | CHp,COp,Kpr,Pp,Sp,Wp  |
| 334-40-11000-2125-3055                 | NORTON BAY C-1          | 64.64627 N         | 159.36558 W         | K010S004W01        | Kr                    |
| Gishna Creek                           | TANANA C-3              | 65.55502 N         | 151.37882 W         | F008N019W01        | Kr                    |
| 334-40-11000-2445-3261                 | TANANA C-3              | 65.60036 N         | 151.33788 W         | F009N018W17        | Kr                    |

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|-------------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Glacier Creek                                   | BIG DELTA B-2           | 64.46813 N         | 144.67612 W         | F005S015E24        | Kr                    |
| 334-40-11000-2490-3407-4221                     | BIG DELTA B-2           | 64.50400 N         | 144.68250 W         | F005S015E01        | Kr                    |
| Glacier Creek                                   | FAIRBANKS B-5           | 64.41841 N         | 149.12761 W         | F006S008W03        | COp,Ks                |
| 334-40-11000-2490-3200-4011-5117-6115-7010-8011 | FAIRBANKS B-5           | 64.40010 N         | 149.12295 W         | F006S008W15        | COp,Ks                |
| Glacier Creek                                   | MT MC KINLEY C-2        | 63.72550 N         | 150.97227 W         | F014S018W02        | CHrs,Krs              |
| 334-40-11000-2490-3140-4115-5072                | MT MC KINLEY C-2        | 63.67061 N         | 150.99571 W         | F014S018W26        | Kr                    |
| Glacier Creek                                   | MELOZITNA A-4           | 65.12036 N         | 154.70776 W         | K004S020E23        | Kr                    |
| 334-40-11000-2255-3174-4040                     | MELOZITNA A-4           | 65.10137 N         | 154.69114 W         | K004S020E35        | Kr                    |
| Glenn Creek                                     | CHARLEY RIVER B-3       | 65.29927 N         | 142.09013 W         | F006N027E36        | Kr                    |
| 334-45-11000-2350                               | CHARLEY RIVER B-3       | 65.29696 N         | 142.09320 W         | F006N027E36        | Kr                    |
| Goblet Creek                                    | HOLY CROSS C-4          | 62.71412 N         | 160.57012 W         | S030N060W05        | CHp,Kr                |
| 334-30-11000-2701-3060                          | HOLY CROSS C-4          | 62.74208 N         | 160.55279 W         | S031N060W28        | CHp,Kr                |
| Golden Creek                                    | MELOZITNA B-1           | 65.28611 N         | 153.11783 W         | K002S028E28        | Kr                    |
| 334-40-11000-2405-3020                          | MELOZITNA B-1           | 65.28779 N         | 153.07866 W         | K002S028E27        | Kr                    |
| Goodpaster River                                | BIG DELTA A-4           | 64.16581 N         | 145.63264 W         | F009S011E05        | CHs,Krs               |
| 334-40-11000-2490-3407                          | BIG DELTA B-1           | 64.50226 N         | 144.18905 W         | F005S018E09        | Kr                    |
| Goose Creek                                     | BIG DELTA C-3           | 64.64275 N         | 145.47386 W         | F003S011E23        | Kr                    |
| 334-40-11000-2490-3329-4133                     | BIG DELTA C-3           | 64.65517 N         | 145.46769 W         | F003S011E14        | Kr                    |
| Granite Creek                                   | BIG DELTA A-3           | 64.02388 N         | 145.30254 W         | F010S012E25        | CHs,COrs              |
| 334-40-11000-2490-3416-4020-5020                | MT HAYES D-3            | 63.99322 N         | 145.29511 W         | F011S012E01        | CHs,COrs              |
| Grant Creek                                     | TANANA A-6              | 65.19658 N         | 152.93972 W         | F004N027W01        | HWp                   |
| 334-40-11000-2411                               | TANANA A-6              | 65.19691 N         | 152.93949 W         | F004N027W01        | HWp                   |
| Grayling Creek                                  | HOLY CROSS D-3          | 62.89806 N         | 160.04848 W         | S032N057W06        | CHs,COp,Ps            |
| 334-30-11000-2781                               | UNALAKLEET A-3          | 63.01557 N         | 160.04595 W         | K028S007W32        | COp                   |
| Grayling Creek                                  | RUBY D-6                | 64.82534 N         | 155.59799 W         | K008S016E03        | Kr                    |
| 334-40-11000-2255-3025                          | RUBY D-6                | 64.83940 N         | 155.69999 W         | K007S016E31        | Kr                    |
| Grayling Fork Black River                       | BLACK RIVER A-3         | 66.15303 N         | 142.31750 W         | F015N026E06        | CHp,ALp               |
| 334-45-11000-2001-3050-4040-5339                | BLACK RIVER A-2         | 66.22110 N         | 141.79726 W         | F016N028E10        | ALr                   |
| Hadweenzic River                                | FORT YUKON B-6          | 66.46656 N         | 146.85567 W         | F019N004E14        | CHp                   |
| 334-40-11000-2863                               | BEAVER C-1              | 66.72723 N         | 147.10570 W         | F022N003E16        | CHp                   |
| Hammond River                                   | WISEMAN B-1             | 67.45851 N         | 150.03527 W         | F030N011W05        | CHr,Kp                |
| 334-40-11000-2125-3912-4135                     | WISEMAN C-1             | 67.65374 N         | 150.02399 W         | F033N011W27        | Kp                    |

| <i><b>WATER BODY NAME / NUMBER</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Hanna Creek                            | CHARLEY RIVER A-5       | 65.07400 N         | 143.21914 W         | F003N022E23        | Kr                    |
| 334-45-11000-2300-3062                 | CHARLEY RIVER A-5       | 65.07494 N         | 143.22374 W         | F003N022E23        | Kr                    |
| Hard Luck Creek                        | CHARLEY RIVER B-2       | 65.29094 N         | 141.63255 W         | F005N030E06        | Kr                    |
| 334-45-11000-2401-3011                 | CHARLEY RIVER B-2       | 65.29371 N         | 141.61166 W         | F005N030E05        | Kr                    |
| Harrison Creek                         | CIRCLE B-2              | 65.34019 N         | 144.74794 W         | F006N015E18        | Kr                    |
| 334-40-11000-2860-3030-4080-5340       | CIRCLE B-2              | 65.34392 N         | 144.75257 W         | F006N015E18        | Kr                    |
| Hartman River                          | LIME HILLS D-1          | 61.96239 N         | 153.31904 W         | S022N022W28        | COp                   |
| 335-30-16600-2350-3502                 | LIME HILLS D-2          | 61.83558 N         | 153.49001 W         | S020N023W08        | COp                   |
| Hawk River                             | HOLY CROSS C-4          | 62.50055 N         | 160.88424 W         | S028N063W24        | CHs,Kp,Wp             |
| 334-30-11000-2651-3291                 | HOLY CROSS B-5          | 62.28553 N         | 161.02907 W         | S025N063W06        | Kr                    |
| Hay Slough                             | TANANA A-4              | 65.16206 N         | 151.94967 W         | F004N022W24        | LCp                   |
| 334-40-11000-2490-3001                 | TANANA A-4              | 65.15383 N         | 151.85922 W         | F004N021W20        | LCr                   |
| Hayes Creek                            | LIVENGOOD A-3           | 65.04707 N         | 148.06891 W         | F003N003W36        | Kr                    |
| 334-40-11000-2490-3151-4020-5115       | LIVENGOOD A-3           | 65.04984 N         | 148.08162 W         | F003N003W36        | Kr                    |
| Healy Creek                            | HEALY D-4               | 63.84971 N         | 148.93991 W         | F012S007W28        | CHp                   |
| 334-40-11000-2490-3200-4091            | HEALY D-4               | 63.85063 N         | 148.88706 W         | F012S007W27        | CHp                   |
| Hellbent Creek                         | TANANA B-5              | 65.37781 N         | 152.44190 W         | F006N024W02        | Kr                    |
| 334-40-11000-2445-3062                 | TANANA B-5              | 65.38341 N         | 152.40877 W         | F007N024W36        | Kr                    |
| Helpmejack Creek                       | SURVEY PASS A-2         | 66.94244 N         | 153.43709 W         | K018N025E20        | CHs,Kp                |
| 334-40-11000-2125-3661-4085            | SURVEY PASS A-2         | 67.04052 N         | 153.59176 W         | K019N024E15        | CHs                   |
| Henshaw (Sozhekla) Creek               | BETTLES C-5             | 66.55289 N         | 152.22525 W         | F020N022W14        | CHs,Ks,Sp,Wp          |
| 334-40-11000-2125-3701                 | BETTLES C-5             | 66.71361 N         | 152.33001 W         | F022N022W21        | CHs,Ks,Wp             |
| Hess Creek                             | LIVENGOOD C-6           | 65.67172 N         | 149.81586 W         | F010N011W27        | CHs,Kp                |
| 334-40-11000-2650                      | LIVENGOOD C-5           | 65.71800 N         | 149.47272 W         | F010N009W05        | CHp,Kp                |
| High Creek                             | HUGHES A-5              | 66.14395 N         | 155.44853 W         | K009N016E33        | CHs,COp               |
| 334-40-11000-2125-3355-4031            | HUGHES A-6              | 66.12145 N         | 155.71383 W         | K008N015E04        | COr                   |
| Highland Creek                         | CHARLEY RIVER A-5       | 65.05316 N         | 143.23828 W         | F003N022E27        | Kr                    |
| 334-45-11000-2300-3063                 | CHARLEY RIVER A-5       | 65.05268 N         | 143.23847 W         | F003N022E27        | Kr                    |
| Highpower Creek                        | MEDFRA B-1              | 63.40772 N         | 153.12718 W         | K024S030E17        | CHp,COp,Kp,Ws         |
| 335-30-16600-2351-3076-4109            | MT MC KINLEY B-6        | 63.47479 N         | 152.88850 W         | F017S028W03        | COp                   |
| Hodzana River                          | BEAVER B-2              | 66.28182 N         | 147.71076 W         | F017N001W23        | CHp,COp,Kp            |
| 334-40-11000-2799-3004                 | BEAVER C-4              | 66.71338 N         | 148.83420 W         | F022N006W22        | CHs                   |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Hodzana Slough                         | BEAVER A-2              | 66.23503 N         | 147.89381 W         | F016N002W02        | CHp,COp,Kp            |
| 334-40-11000-2799                      | BEAVER B-2              | 66.28104 N         | 147.72105 W         | F017N001W22        | CHp,COp,Kp            |
| Hogatza River                          | MELOZITNA D-5           | 65.99788 N         | 155.39757 W         | K007N016E24        | CHp,COp,Kp,Sp,Wp      |
| 334-40-11000-2125-3355                 | HUGHES D-2              | 66.82155 N         | 153.98986 W         | K016N023E06        | CHs                   |
| Hogatzakhotak Creek                    | HUGHES A-5              | 66.00453 N         | 155.47274 W         | K007N016E15        | COp                   |
| 334-40-11000-2125-3351                 | HUGHES A-6              | 66.04584 N         | 155.58132 W         | K008N016E31        | COr                   |
| Holikachuk Slough                      | HOLY CROSS D-1          | 62.91899 N         | 159.46858 W         | S033N054W26        | COp,SFp,Wp            |
| 334-30-11000-2532-3471                 | HOLY CROSS D-2          | 62.95948 N         | 159.53831 W         | S033N054W09        | COp,SFp,Wp            |
| Honhosa River                          | KATEEL RIVER B-4        | 65.47419 N         | 157.74905 W         | K001N005E24        | CHs,Wp                |
| 334-40-11000-2125-3073-4015            | KATEEL RIVER B-4        | 65.33718 N         | 157.91919 W         | K002S005E06        | CHs,Wp                |
| Hoosier Creek                          | TANANA B-1              | 65.45276 N         | 150.10736 W         | F007N012W07        | Kr                    |
| 334-40-11000-2600-3045                 | TANANA B-1              | 65.43812 N         | 150.06137 W         | F007N012W17        | Kr                    |
| Horner Creek                           | BIG DELTA D-6           | 64.83907 N         | 146.93578 W         | F001S004E10        | Kr                    |
| 334-40-11000-2490-3301-4040            | BIG DELTA D-6           | 64.82877 N         | 146.89162 W         | F001S004E14        | Kr                    |
| Horse Creek                            | CIRCLE B-6              | 65.28816 N         | 146.53681 W         | F005N006E04        | Kr                    |
| 334-40-11000-2490-3151-4020-5286       | CIRCLE B-6              | 65.28432 N         | 146.52941 W         | F005N006E04        | Kr                    |
| Hosmer Creek                           | MEDFRA B-4              | 63.34050 N         | 154.81880 W         | K025S021E11        | Kr                    |
| 335-30-16600-2255-3035-4249            | MEDFRA B-4              | 63.37889 N         | 154.86071 W         | K024S021E29        | Kr                    |
| Hot Springs Creek                      | MELOZITNA A-4           | 65.18248 N         | 154.91386 W         | K003S019E35        | CHs,Ks                |
| 334-40-11000-2255-3174                 | MELOZITNA A-3           | 65.22415 N         | 154.47143 W         | K003S021E13        | CHs                   |
| Hughes Creek                           | HUGHES A-3              | 66.04057 N         | 154.27513 W         | K007N022E05        | CHp                   |
| 334-40-11000-2125-3555                 | HUGHES A-3              | 66.35209 N         | 154.16858 W         | K011N022E16        | CHs                   |
| Hult Creek                             | MT MCKINLEY B-4         | 63.47536 N         | 151.85785 W         | F017S023W01        | CHs,COs,Kp            |
| 334-40-11000-2490-3140-4146-5700       | MT MC KINLEY B-4        | 63.41155 N         | 151.83562 W         | F017S022W30        | CHs,COs               |
| Hunch Creek                            | OPHIR C-1               | 63.67868 N         | 156.37569 W         | K021S013E09        | CHp,Wp                |
| 334-30-11000-2532-3661                 | OPHIR C-1               | 63.67823 N         | 156.33035 W         | K021S013E10        | CHp,Wp                |
| Hungry Creek                           | LIME HILLS B-7          | 61.34588 N         | 155.43501 W         | S015N034W31        | CHs                   |
| 335-30-16600-2040-3124                 | LIME HILLS B-7          | 61.31266 N         | 155.45451 W         | S014N034W07        | CHs                   |
| Huntington Creek                       | HUGHES A-3              | 66.08830 N         | 154.21859 W         | K008N022E15        | CHs                   |
| 334-40-11000-2125-3560                 | HUGHES A-3              | 66.08861 N         | 154.21716 W         | K008N022E15        | CHs                   |
| Hunts Creek                            | BIG DELTA D-6           | 64.85812 N         | 146.79139 W         | F001S005E05        | Kr                    |
| 334-40-11000-2490-3301-4060            | BIG DELTA D-6           | 64.84641 N         | 146.75052 W         | F001S005E09        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-------------------------|
| Huslia River                           | KATEEL RIVER C-2        | 65.74654 N         | 156.55043 W         | K004N011E15        | CHp,COp                 |
| 334-40-11000-2125-3171                 | KATEEL RIVER D-2        | 65.94431 N         | 156.67907 W         | K006N010E01        | CHp,COp                 |
| Hutlinana Creek                        | TANANA A-1              | 65.00924 N         | 150.33507 W         | F002N014W11        | CHs                     |
| 334-40-11000-2490-3121-4020            | TANANA A-1              | 65.16063 N         | 150.14363 W         | F004N013W23        | CHs                     |
| Iditarod River                         | OPHIR A-6               | 63.02834 N         | 158.76966 W         | K028S001W25        | CHrs,COrs               |
| 334-30-11000-2532-3500                 | SLEETMUTE D-8           | 61.96815 N         | 158.92102 W         | S022N053W25        | CHp                     |
| Illinois Creek                         | MELOZITNA A-1           | 65.17913 N         | 153.07747 W         | K003S028E35        | CHs,Krs,Wp              |
| 334-40-11000-2405                      | MELOZITNA B-1           | 65.28611 N         | 153.11783 W         | K002S028E28        | Krs,Wp                  |
| Illinois Creek                         | NULATO A-4              | 64.00799 N         | 157.87167 W         | K017S005E22        | CHs,COp,Kp              |
| 334-30-11000-2532-3551-4101-5301       | NULATO A-4              | 64.03946 N         | 157.86930 W         | K017S005E03        | CHs,COrs,Kp             |
| Indian Creek                           | BIG DELTA B-2           | 64.47617 N         | 144.91359 W         | F005S014E14        | Kr                      |
| 334-40-11000-2490-3407-4187            | BIG DELTA B-2           | 64.49849 N         | 144.94687 W         | F005S014E10        | Kr                      |
| Indian Grave Creek                     | CHARLEY RIVER C-1       | 65.61757 N         | 141.38647 W         | F009N030E12        | Kr                      |
| 334-45-11000-2325-3152                 | CHARLEY RIVER C-1       | 65.61917 N         | 141.35688 W         | F009N031E07        | Kr                      |
| Indian River                           | MELOZITNA D-3           | 65.86964 N         | 154.40384 W         | K005N021E03        | CHs,Krs                 |
| 334-40-11000-2125-3500-4008            | HUGHES A-1              | 66.01586 N         | 153.47079 W         | K007N026E07        | Ks                      |
| Iniakuk Lake                           | SURVEY PASS A-1         | 67.15322 N         | 153.23949 W         | K020N026E07        | Kr                      |
| 334-40-11000-2125-3661-4100-5021-0010  |                         |                    |                     |                    |                         |
| Iniakuk River                          | SURVEY PASS A-1         | 67.09139 N         | 153.08444 W         | K020N026E36        | CHs,Ks                  |
| 334-40-11000-2125-3661-4100-5025       | SURVEY PASS B-1         | 67.26713 N         | 153.27564 W         | K022N025E34        | Ks                      |
| Innoko River                           | HOLY CROSS A-2          | 62.19271 N         | 159.72561 W         | S024N057W04        | CHp,COp,Kp,Pp,Sp,SFp,Wp |
| 334-30-11000-2532                      | OPHIR A-1               | 63.09774 N         | 156.14243 W         | K028S014E02        | COr,Kr                  |
| Innoko Slough                          | HOLY CROSS A-2          | 62.00446 N         | 159.61944 W         | S022N056W07        | CHp,COp,Kp,Sp,SFp,Wp    |
| 334-30-11000-2422-3121                 | HOLY CROSS A-2          | 62.20358 N         | 159.62387 W         | S024N056W06        | CHp,COp,Kp,Sp,SFp,Wp    |
| Isom Creek                             | LIVENGOOD C-6           | 65.75000 N         | 149.79007 W         | F011N011W26        | Kr                      |
| 334-40-11000-2656                      | LIVENGOOD D-6           | 65.75078 N         | 149.78672 W         | F011N011W26        | Kr                      |
| Ivy Creek                              | MEDFRA A-6              | 63.19170 N         | 155.59632 W         | K026S017E34        | Kr                      |
| 335-30-16600-2255-3035-4065            | MEDFRA A-6              | 63.18216 N         | 155.70625 W         | K027S017E06        | Kr                      |
| Jack Uheen Slough                      | BEAVER B-1              | 66.33611 N         | 147.24701 W         | F018N002E36        | CHp,COp,Kp              |
| 334-40-11000-2831                      | BEAVER B-1              | 66.40155 N         | 147.13874 W         | F018N003E09        | CHp,COp,Kp              |
| Jackson Creek                          | HOLY CROSS C-5          | 62.71464 N         | 161.02660 W         | S030N063W01        | CHs,COr,Kr              |
| 334-30-11000-2651-3351                 | HOLY CROSS C-5          | 62.54878 N         | 161.30255 W         | S028N065W03        | Kr                      |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Jackson Creek                          | TANANA A-4              | 65.20617 N         | 151.82840 W         | F004N021W04        | Kr                    |
| 334-40-11000-2481                      | TANANA A-4              | 65.20871 N         | 151.82935 W         | F004N021W04        | Kr                    |
| Jim River                              | BETTLES D-3             | 66.78891 N         | 151.20212 W         | F023N017W27        | CHs,COp,Ks            |
| 334-40-11000-2125-3740-4080            | BETTLES D-1             | 66.90570 N         | 150.10905 W         | F024N012W14        | Kp                    |
| John Reek Creek                        | MEDFRA A-6              | 63.12745 N         | 155.66458 W         | K027S017E29        | Kr                    |
| 335-30-16600-2255-3035-4045            | MEDFRA A-6              | 63.14077 N         | 155.71459 W         | K027S016E24        | Kr                    |
| John River                             | BETTLES D-4             | 66.91315 N         | 151.65241 W         | F024N019W10        | CHp,Kp,Wp             |
| 334-40-11000-2125-3841                 | WISEMAN B-5             | 67.43561 N         | 152.07637 W         | F030N020W08        | CHp,Wp                |
| Johnson River                          | MT HAYES C-2            | 63.72068 N         | 144.62623 W         | F014S016E10        | COp                   |
| 334-40-11000-2490-3438                 | MT HAYES C-2            | 63.70720 N         | 144.73746 W         | F014S015E13        | COp                   |
| Johnson Slough                         | MT HAYES C-2            | 63.71050 N         | 144.58514 W         | F014S016E11        | CHp                   |
| 334-40-11000-2490-3440                 | MT HAYES C-1            | 63.71104 N         | 144.38788 W         | C022N005E02        | CHp                   |
| Jones Creek                            | MEDFRA A-3              | 63.06814 N         | 154.06319 W         | K028S025E15        | Kr                    |
| 335-30-16600-2351-3012-4069            | MEDFRA A-2              | 63.03720 N         | 153.99767 W         | K028S025E25        | Kr                    |
| Jones Creek                            | MEDFRA B-4              | 63.35964 N         | 154.76372 W         | K024S021E35        | Kr                    |
| 335-30-16600-2255-3035-4260            | MEDFRA B-4              | 63.32467 N         | 154.71344 W         | K025S022E17        | Kr                    |
| Jones River                            | MC GRATH C-2            | 62.57154 N         | 153.56960 W         | S029N023W27        | COs,CHp,Kp            |
| 335-30-16600-2350-3211                 | MC GRATH B-1            | 62.47371 N         | 153.38072 W         | S028N022W32        | CHp,COp               |
| Jordan Creek                           | TANANA B-3              | 65.29350 N         | 151.12858 W         | F005N017W06        | CHp,Kr                |
| 334-40-11000-2508                      | TANANA B-3              | 65.29449 N         | 151.12140 W         | F005N017W06        | Kr                    |
| Judge Creek                            | CHARLEY RIVER B-3       | 65.45122 N         | 142.25071 W         | F007N027E07        | Kr                    |
| 334-45-11000-2325-3035                 | CHARLEY RIVER B-3       | 65.47636 N         | 142.24130 W         | F008N027E32        | Kr                    |
| Julius Creek                           | FAIRBANKS B-5           | 64.47490 N         | 149.12591 W         | F005S008W15        | CHp,COp,Kp            |
| 334-40-11000-2490-3200-4011-5117-6115  | FAIRBANKS B-5           | 64.44423 N         | 149.11108 W         | F005S008W34        | CHp,COp,Kr            |
| June Creek                             | FAIRBANKS A-5           | 64.13653 N         | 149.24468 W         | F009S009W13        | CHs,COs               |
| 334-40-11000-2490-3200-4220-5005       | FAIRBANKS A-5           | 64.12571 N         | 149.26020 W         | F009S009W23        | COs                   |
| Kala Creek                             | NULATO C-2              | 64.60626 N         | 156.75879 W         | K010S011E19        | CHrs,Krs              |
| 334-40-11000-2200-3050                 | NULATO B-2              | 64.45642 N         | 156.94232 W         | K012S010E07        | Kr                    |
| Kala Slough                            | NULATO C-2              | 64.72326 N         | 156.93359 W         | K009S010E07        | CHp,Kp,SFp,Wp         |
| 334-40-11000-2200                      | NULATO C-2              | 64.62082 N         | 156.74288 W         | K010S011E18        | CHp,Kp,SFp,Wp         |
| Kalakaket Creek                        | NULATO B-2              | 64.46995 N         | 156.89831 W         | K012S010E08        | Kr                    |
| 334-40-11000-2200-3050-4065            | NULATO B-2              | 64.44353 N         | 156.90252 W         | K012S010E17        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Kalasik Creek                          | NULATO C-6              | 64.72245 N         | 158.71151 W         | K009S001E08        | CHs,Krs               |
| 334-35-11000-2091-3115                 | NORTON BAY C-1          | 64.52210 N         | 159.21301 W         | K011S003W23        | Kr                    |
| Kaltag River                           | NULATO B-6              | 64.33405 N         | 158.72526 W         | K013S001E29        | CHs,COp,Krs           |
| 334-35-11000-2065                      | NORTON BAY B-1          | 64.26025 N         | 159.01133 W         | K014S002W23        | COp                   |
| Kandik River (Charley Creek)           | CHARLEY RIVER B-4       | 65.37482 N         | 142.52279 W         | F006N025E02        | CHp,Krs               |
| 334-45-11000-2325                      | CHARLEY RIVER D-1       | 65.83947 N         | 141.00469 W         | F012N032E26        | Krs                   |
| Kantishna River                        | FAIRBANKS D-6           | 64.76458 N         | 149.96303 W         | F002S012W04        | CHp,COp,Kp,Sp         |
| 334-40-11000-2490-3140                 | MT MC KINLEY D-4        | 63.86643 N         | 151.55813 W         | F012S020W19        | CHp,COp,Kp            |
| Kanuti Kilolitna River                 | BETTLES A-5             | 66.20562 N         | 152.04513 W         | F016N021W20        | CHs,Kp                |
| 334-40-11000-2125-3600-4100            | TANANA D-4              | 65.96783 N         | 151.82929 W         | F013N020W08        | Kp                    |
| Kanuti River                           | HUGHES B-1              | 66.45007 N         | 153.00150 W         | F019N025W30        | CHp,Kp,LCp            |
| 334-40-11000-2125-3600                 | BETTLES A-3             | 66.21751 N         | 151.09736 W         | F016N017W14        | LCp                   |
| Kateel River                           | KATEEL RIVER B-4        | 65.44923 N         | 157.62788 W         | K001N006E33        | CHp,Krs,SFp,Wp        |
| 334-40-11000-2125-3073                 | NORTON BAY D-1          | 64.89838 N         | 159.30597 W         | K007S003W08        | Kr                    |
| Katlitna River                         | MC GRATH D-6            | 62.82488 N         | 155.61287 W         | S032N034W35        | SFp                   |
| 335-30-16600-2240                      | MC GRATH D-6            | 62.82398 N         | 155.57957 W         | S032N034W36        | SFp                   |
| K-Dog Creek                            | HEALY D-5               | 63.91259 N         | 149.02209 W         | F011S008W36        | COs                   |
| 334-40-11000-2490-3200-4086-5010       | HEALY D-5               | 63.90954 N         | 149.02222 W         | F012S008W01        | COs                   |
| Kevinjik Creek                         | BLACK RIVER C-3         | 66.51643 N         | 142.09161 W         | F020N026E36        | CHs,COp,Kr,ALp        |
| 334-45-11000-2001-3050-4040-5301-6075  | BLACK RIVER C-3         | 66.70771 N         | 142.17626 W         | F022N026E30        | ALr                   |
| Khotol River                           | NULATO A-6              | 64.03725 N         | 158.72867 W         | K017S001E05        | CHp,COp,SFp,Wp        |
| 334-35-11000-2040                      | NULATO B-4              | 64.46882 N         | 157.84769 W         | K012S005E10        | SFp,Wp                |
| Kiana Creek                            | BIG DELTA B-6           | 64.25967 N         | 146.57664 W         | F007S006E33        | COrs                  |
| 334-40-11000-2490-3362                 | BIG DELTA A-5           | 64.23089 N         | 146.44406 W         | F008S007E07        | COr                   |
| Klikhtentotzna Creek                   | HUGHES B-4              | 66.35150 N         | 154.74093 W         | K011N019E14        | CHp                   |
| 334-40-11000-2125-3355-4351            | HUGHES C-4              | 66.62566 N         | 154.75256 W         | K014N019E10        | CHs                   |
| Koepke Slough                          | BIG DELTA C-5           | 64.53500 N         | 146.32538 W         | F004S007E27        | Kr                    |
| 334-40-11000-2490-3329-4070            | BIG DELTA C-5           | 64.53653 N         | 146.28555 W         | F004S007E26        | Kr                    |
| Kokomo Creek                           | LIVENGOOD A-1           | 65.17740 N         | 147.28938 W         | F004N002E14        | Kr                    |
| 334-40-11000-2490-3151-4020-5180       | LIVENGOOD A-1           | 65.17486 N         | 147.27773 W         | F004N002E14        | Kr                    |
| Koness River                           | COLEEN C-6              | 67.74338 N         | 143.72675 W         | F034N018E29        | Kr                    |
| 334-45-11000-2001-3075-4301            | COLEEN C-6              | 67.74438 N         | 143.73109 W         | F034N018E29        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|---------------------------------|
| Koserefski River                       | HOLY CROSS A-2          | 62.24536 N         | 159.94832 W         | S025N058W24        | CHp,Pp,SFp,Wp                   |
| 334-30-11000-2551                      | HOLY CROSS A-3          | 62.23150 N         | 160.20988 W         | S025N059W27        | CHp,SFp,Wp                      |
| Koyukuk River                          | NULATO D-4              | 64.91998 N         | 157.56703 W         | K006S006E36        | CHp,COp,Kp,Pp,Sp,LCp,SFp,Wp     |
| 334-40-11000-2125                      | WISEMAN A-3             | 67.04677 N         | 151.07715 W         | F026N016W28        | CHp,Kp,SFp,Wp                   |
| Kristin Creek                          | LIME HILLS A-3          | 61.04703 N         | 154.06296 W         | S011N027W16        | CHs,COs                         |
| 335-30-16600-2040-3225                 | LIME HILLS A-3          | 61.09016 N         | 154.06251 W         | S012N027W34        | COs                             |
| Kuskokwim River                        | SLEETMUTE C-3           | 61.67419 N         | 157.01727 W         | S018N043W02        | CHp,COp,Kp,Sp,Pp,HWp,LCp,SFp,Wp |
| 335-30-16600                           | MEDFRA A-4              | 63.08747 N         | 154.64397 W         | K028S022E03        | CHp,COp,Kp,Sp,SFp,Wp            |
| Lignite Springs                        | HEALY D-5               | 63.91908 N         | 149.02963 W         | F011S008W36        | COs                             |
| 334-40-11000-2490-3200-4086            | HEALY D-5               | 63.90470 N         | 149.01917 W         | F012S008W01        | COs                             |
| Lincoln Creek                          | IDITAROD C-2            | 62.71527 N         | 156.78589 W         | S030N040W04        | COs                             |
| 335-30-16600-2255-3098-4040            | IDITAROD C-2            | 62.73497 N         | 156.83735 W         | S031N040W31        | COs                             |
| Liscum Slough                          | BIG DELTA A-3           | 64.18604 N         | 145.25081 W         | F008S013E30        | Kr                              |
| 334-40-11000-2490-3407-4065            | BIG DELTA A-3           | 64.19905 N         | 145.25568 W         | F008S013E30        | Kr                              |
| Little Chena River                     | FAIRBANKS D-1           | 64.85243 N         | 147.41255 W         | F001S002E06        | ALp                             |
| 334-40-11000-2490-3301-4029            | FAIRBANKS D-1           | 64.88551 N         | 147.24983 W         | F001N002E25        | ALr                             |
| Little Indian River                    | MELOZITNA D-3           | 65.84870 N         | 154.45280 W         | K005N021E09        | CHs                             |
| 334-40-11000-2125-3500-4006            | MELOZITNA D-3           | 65.78300 N         | 154.24986 W         | K004N022E02        | CHs                             |
| Little Lockwood Creek                  | HOLY CROSS B-5          | 62.45343 N         | 161.21698 W         | S027N064W06        | CHs,Krs                         |
| 334-30-11000-2651-3291-4402            | HOLY CROSS B-5          | 62.42691 N         | 161.28842 W         | S027N065W14        | CHs,Ks                          |
| Little Melozitna River                 | MELOZITNA C-1           | 65.63892 N         | 153.19436 W         | K003N027E26        | CHs,Kp                          |
| 334-40-11000-2255-3420                 | MELOZITNA B-1           | 65.47446 N         | 153.35034 W         | K001N027E19        | CHs,Kp                          |
| Little Mud River                       | OPHIR D-4               | 63.80051 N         | 157.76075 W         | K019S006E31        | CHp,COp,Kp                      |
| 334-30-11000-2532-3551-4101            | NULATO A-4              | 64.00902 N         | 157.84923 W         | K017S005E14        | CHp,COp,Kp                      |
| Little Panguingue Creek                | HEALY D-5               | 63.95420 N         | 149.08182 W         | F011S008W15        | COs                             |
| 334-40-11000-2490-3200-4071            | HEALY D-5               | 63.94647 N         | 149.07207 W         | F011S008W23        | COs                             |
| Little Salcha River                    | FAIRBANKS C-1           | 64.52912 N         | 147.00615 W         | F004S004E32        | CHp                             |
| 334-40-11000-2490-3325                 | BIG DELTA C-6           | 64.53575 N         | 146.69108 W         | F004S005E26        | CHp                             |
| Little Tonzona River                   | MC GRATH D-3            | 62.96553 N         | 154.17133 W         | S033N026W10        | CHp,COp,Kp,Sp,SFp,Wp            |
| 335-30-16600-2350-3075                 | MC GRATH D-2            | 62.96218 N         | 153.84672 W         | S033N024W09        | Kr                              |
| Little Underhill Creek                 | LIME HILLS A-5          | 61.24564 N         | 154.79235 W         | S013N031W02        | COp                             |
| 335-30-16600-2040-3155                 | LIME HILLS B-5          | 61.27749 N         | 154.67480 W         | S014N030W28        | COs                             |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Little Waldren Fork                    | IDITAROD C-2            | 62.54021 N         | 156.79348 W         | S028N041W01        | CHp                   |
| 335-30-16600-2255-3150                 | IDITAROD B-2            | 62.46562 N         | 156.86715 W         | S027N041W03        | CHp                   |
| Little Washington Creek                | EAGLE D-2               | 64.93763 N         | 141.85574 W         | F001N029E04        | Kr                    |
| 334-45-11000-2520-3054                 | EAGLE D-2               | 64.93785 N         | 141.85524 W         | F001N029E04        | Kr                    |
| Logan Creek                            | CHARLEY RIVER B-3       | 65.30313 N         | 142.04403 W         | F006N028E31        | Kr                    |
| 334-45-11000-2354                      | CHARLEY RIVER B-2       | 65.27021 N         | 141.99581 W         | F005N028E09        | Kr                    |
| Long Creek                             | LIVENGOOD A-1           | 65.21978 N         | 147.07501 W         | F005N003E35        | Kr                    |
| 334-40-11000-2490-3151-4020-5201       | LIVENGOOD A-1           | 65.22792 N         | 147.07496 W         | F005N003E26        | Kr                    |
| Lost River                             | RUBY B-3                | 64.49830 N         | 154.24626 W         | K011S023E34        | Kp                    |
| 334-40-11000-2300-3100                 | RUBY B-3                | 64.46581 N         | 154.24883 W         | K012S023E10        | Kp                    |
| Lost Slough                            | FAIRBANKS B-5           | 64.48335 N         | 149.14301 W         | F005S008W16        | CHp,COs,Kp            |
| 334-40-11000-2490-3200-4011-5117       | FAIRBANKS B-5           | 64.31001 N         | 149.26474 W         | F007S009W14        | CHp,COp,Kp            |
| Lower Birch Creek Slough               | FORT YUKON B-6          | 66.45073 N         | 146.83650 W         | F019N004E26        | CHp,COp,Kp,SFp        |
| 334-40-11000-2860                      | FORT YUKON B-6          | 66.47267 N         | 146.59800 W         | F019N005E13        | CHp,COp,Kp,SFp        |
| Lower Boulder Creek                    | BIG DELTA C-3           | 64.65089 N         | 145.02307 W         | F003S014E18        | Kr                    |
| 334-40-11000-2490-3329-4206            | BIG DELTA C-2           | 64.64801 N         | 144.98254 W         | F003S014E17        | Kr                    |
| Lower Mouth Birch Creek                | FORT YUKON B-6          | 66.44608 N         | 146.64182 W         | F019N005E27        | CHp,COp,Kp,SFp        |
| 334-40-11000-2860-3030                 | FORT YUKON B-4          | 66.27048 N         | 145.50593 W         | F017N010E25        | CHp,COp,Kp,SFp        |
| Lower Telida Lake                      | MEDFRA B-1              | 63.42027 N         | 153.23564 W         | K024S029E10        | Kr                    |
| 335-30-16600-2351-3076-4091-0010       |                         |                    |                     |                    |                       |
| Lush Creek                             | CHRISTIAN C-5           | 67.51735 N         | 146.22504 W         | F031N007E16        | Kr                    |
| 334-40-11000-2925-3250-4039            | CHRISTIAN C-5           | 67.51718 N         | 146.22783 W         | F031N007E17        | Kr                    |
| Lush Creek                             | TANANA C-1              | 65.51733 N         | 150.16263 W         | F008N013W14        | CHs,COp,Kp            |
| 334-40-11000-2599                      | TANANA C-2              | 65.62972 N         | 150.51991 W         | F009N014W05        | Kr                    |
| Lyrad Creek                            | BIG DELTA D-6           | 64.88287 N         | 146.72051 W         | F001N005E27        | Kr                    |
| 334-40-11000-2490-3301-4071            | BIG DELTA D-6           | 64.90320 N         | 146.73576 W         | F001N005E21        | Kr                    |
| Macaroni Creek                         | MELOZITNA D-2           | 65.90354 N         | 153.77830 W         | K006N024E22        | Kr                    |
| 334-40-11000-2125-3500-4008-5035       | MELOZITNA D-2           | 65.93863 N         | 153.78096 W         | K006N024E10        | Kr                    |
| Maiden Creek                           | BIG DELTA C-2           | 64.65717 N         | 144.97165 W         | F003S014E17        | Kr                    |
| 334-40-11000-2490-3329-4211            | BIG DELTA C-2           | 64.66686 N         | 144.98011 W         | F003S014E08        | Kr                    |
| Mailbox Creek                          | WISEMAN A-1             | 67.10245 N         | 150.48275 W         | F026N013W06        | Kr                    |
| 334-40-11000-2125-3912-4059            | WISEMAN A-1             | 67.10709 N         | 150.48216 W         | F026N013W06        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Malamute Fork Alatna River             | SURVEY PASS A-1         | 67.03191 N         | 153.26903 W         | K019N025E24        | CHs,COp,Ks            |
| 334-40-11000-2125-3661-4100            | WISEMAN A-6             | 67.10471 N         | 152.74202 W         | F026N024W01        | CHs,Ks                |
| Malamute Fork John River               | WISEMAN A-4             | 67.03798 N         | 151.81391 W         | F026N019W31        | CHp                   |
| 334-40-11000-2125-3841-4041            | WISEMAN A-5             | 67.17734 N         | 152.27065 W         | F027N021W07        | CHs                   |
| Mardow Creek                           | CHARLEY RIVER B-3       | 65.43558 N         | 142.32217 W         | F007N026E14        | Kr                    |
| 334-45-11000-2325-3029                 | CHARLEY RIVER B-3       | 65.46052 N         | 142.31158 W         | F007N026E01        | Kr                    |
| Marion Creek                           | WISEMAN B-1             | 67.31899 N         | 150.17414 W         | F029N012W23        | CHs,Kr                |
| 334-40-11000-2125-3912-4112            | WISEMAN B-1             | 67.31983 N         | 150.15836 W         | F029N012W23        | Kr                    |
| Mastodon Creek                         | BIG DELTA D-5           | 64.89592 N         | 146.41219 W         | F001N007E19        | Kr                    |
| 334-40-11000-2490-3301-4114            | BIG DELTA D-5           | 64.89238 N         | 146.39715 W         | F001N007E19        | Kr                    |
| Mastodon Creek                         | OPHIR B-3               | 63.34776 N         | 157.07238 W         | K025S009E01        | COp                   |
| 334-30-11000-2532-3600-4021-5021       | OPHIR B-2               | 63.36270 N         | 156.93162 W         | K024S010E33        | COr                   |
| Matthews Slough                        | MELOZITNA D-4           | 65.85215 N         | 154.55634 W         | K005N020E12        | CHs,Krs               |
| 334-40-11000-2125-3500                 | MELOZITNA D-3           | 65.93354 N         | 154.35799 W         | K006N021E12        | CHs,Krs               |
| McCoy Creek                            | BIG DELTA C-5           | 64.51441 N         | 146.39816 W         | F005S007E05        | Kr                    |
| 334-40-11000-2490-3329-4060            | BIG DELTA B-5           | 64.48952 N         | 146.34487 W         | F005S007E10        | Kr                    |
| McDonald Creek                         | FAIRBANKS C-2           | 64.73796 N         | 147.67836 W         | F002S001W14        | CHp,COp,Kpr           |
| 334-40-11000-2490-3290-4020            | FAIRBANKS C-1           | 64.55079 N         | 147.31431 W         | F004S002E22        | COs                   |
| McDonald Creek                         | UNALAKLEET B-3          | 63.46417 N         | 160.29131 W         | K023S008W30        | CHs,COp,Kr,Wp         |
| 334-30-11000-2701-3446                 | UNALAKLEET B-3          | 63.47513 N         | 160.00883 W         | K023S007W22        | Kr                    |
| McKinley River                         | MT MC KINLEY D-4        | 63.86643 N         | 151.55813 W         | F012S020W19        | CHs,Kp                |
| 334-40-11000-2490-3140-4145            | MT MC KINLEY D-4        | 63.78503 N         | 151.64989 W         | F013S021W17        | CHs                   |
| McManus Creek                          | CIRCLE B-5              | 65.29086 N         | 146.34755 W         | F005N007E05        | Kr                    |
| 334-40-11000-2490-3151-4020-5311       | CIRCLE B-5              | 65.29285 N         | 146.34652 W         | F005N007E05        | Kr                    |
| McQuesten Creek                        | TANANA C-4              | 65.54690 N         | 151.71030 W         | F008N020W05        | Kr                    |
| 334-40-11000-2445-3255                 | TANANA C-4              | 65.59473 N         | 151.65488 W         | F009N020W23        | Kr                    |
| Melozimoran Creek                      | MELOZITNA C-1           | 65.60105 N         | 153.17527 W         | K002N027E01        | CHp,Kr                |
| 334-40-11000-2255-3420-4011            | MELOZITNA C-1           | 65.58613 N         | 153.05451 W         | K002N028E09        | Kr                    |
| Melozitna River                        | RUBY D-5                | 64.75814 N         | 155.44709 W         | K008S017E33        | CHp,COp,Kp,SFp,Wp     |
| 334-40-11000-2255                      | MELOZITNA C-1           | 65.65669 N         | 153.07425 W         | K003N028E17        | CHp                   |
| Mentanontli River                      | HUGHES A-1              | 66.35594 N         | 152.97811 W         | F018N025W30        | CHp                   |
| 334-40-11000-2125-3600-4020            | HUGHES A-1              | 66.24503 N         | 153.11046 W         | K010N027E28        | CHs                   |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Mettenpherg Creek                      | WISEMAN A-6             | 67.10471 N         | 152.74202 W         | F026N024W01        | CHp,Ks                |
| 334-40-11000-2125-3661-4100-5055       | WISEMAN A-6             | 67.23009 N         | 152.72828 W         | F028N024W25        | Ks                    |
| Michigan Creek                         | CHARLEY RIVER A-2       | 65.20404 N         | 141.79574 W         | F004N029E02        | CHs,Kp                |
| 334-45-11000-2390                      | CHARLEY RIVER A-2       | 65.19441 N         | 141.80946 W         | F004N029E10        | Kr                    |
| Middle Creek                           | MEDFRA B-1              | 63.27621 N         | 153.42171 W         | K025S029E31        | Kr                    |
| 335-30-16600-2351-3012-4113-5063-6010  | MEDFRA B-1              | 63.27303 N         | 153.36980 W         | K025S029E32        | Kr                    |
| Middle Fork Chandalar River            | CHANDALAR A-3           | 67.17009 N         | 148.30368 W         | F027N003W18        | CHp,Kp                |
| 334-40-11000-2925-3340                 | CHANDALAR C-2           | 67.64129 N         | 147.60906 W         | F033N001E31        | CHs,Kp                |
| Middle Fork Chena River                | BIG DELTA D-5           | 64.94018 N         | 146.25237 W         | F001N007E02        | CHs,Krs               |
| 334-40-11000-2490-3301-4140            | BIG DELTA D-4           | 64.96722 N         | 145.79799 W         | F002N010E30        | Kp                    |
| Middle Fork Koyukuk River              | WISEMAN A-3             | 67.04677 N         | 151.07715 W         | F026N016W28        | CHp,Kp,SFp,Wp         |
| 334-40-11000-2125-3912                 | CHANDALAR C-6           | 67.64040 N         | 149.74871 W         | F033N010W35        | CHp                   |
| Middle Fork Kuskokwim River            | MC GRATH D-4            | 62.98417 N         | 154.97631 W         | S033N030W04        | CHs,COp,Kp,HWP,SFp,Wp |
| 335-30-16600-2300                      | MC GRATH B-4            | 62.30381 N         | 154.52715 W         | S026N028W31        | COr                   |
| Minchumina, Lake                       | MT MC KINLEY D-5        | 63.90279 N         | 152.21846 W         | F012S024W02        | CHp,COp,Kp            |
| 334-40-11000-2490-3140-4146-5010-0010  |                         |                    |                     |                    |                       |
| Minnesota Creek                        | NULATO A-4              | 64.10079 N         | 157.68650 W         | K016S006E16        | COp                   |
| 334-30-11000-2532-3551-4101-5311-6008  | NULATO A-4              | 64.13051 N         | 157.57594 W         | K016S006E01        | COr                   |
| Minnie Creek                           | WISEMAN B-1             | 67.42213 N         | 150.10607 W         | F030N011W18        | Kr                    |
| 334-40-11000-2125-3912-4128            | WISEMAN B-1             | 67.41509 N         | 150.03110 W         | F030N011W21        | Kr                    |
| Minook Creek                           | TANANA C-1              | 65.51788 N         | 150.14102 W         | F008N013W13        | CHs,Kr                |
| 334-40-11000-2600                      | TANANA B-1              | 65.30255 N         | 150.13882 W         | F006N013W36        | CHp                   |
| Mission Creek                          | TANANA A-4              | 65.19109 N         | 151.96048 W         | F004N022W11        | Kr                    |
| 334-40-11000-2473                      | TANANA A-4              | 65.19500 N         | 151.96943 W         | F004N022W11        | Kr                    |
| Mission Creek                          | EAGLE D-1               | 64.79493 N         | 141.20300 W         | F001S033E30        | Kr                    |
| 334-45-11000-2576                      | EAGLE D-1               | 64.81692 N         | 141.30883 W         | F001S032E22        | Kr                    |
| Modoc Creek                            | CIRCLE B-6              | 65.27949 N         | 146.57716 W         | F005N006E08        | Kr                    |
| 334-40-11000-2490-3151-4020-5276       | CIRCLE B-6              | 65.27626 N         | 146.55302 W         | F005N006E08        | Kr                    |
| Mogul Creek                            | EAGLE D-2               | 64.92735 N         | 141.70928 W         | F001N030E07        | Kr                    |
| 334-45-11000-2520-3035                 | EAGLE D-2               | 64.92671 N         | 141.70998 W         | F001N030E07        | Kr                    |
| Monarch Creek                          | CHANDALAR A-3           | 67.17602 N         | 148.36734 W         | F027N004W11        | Kr                    |
| 334-40-11000-2925-3350-4371            | CHANDALAR A-3           | 67.14608 N         | 148.43563 W         | F027N004W21        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Moody Creek                            | HEALY D-4               | 63.85063 N         | 148.88706 W         | F012S007W27        | CHs                   |
| 334-40-11000-2490-3200-4091-5102       | HEALY D-4               | 63.83149 N         | 148.84381 W         | F012S007W36        | CHs                   |
| Moose Creek                            | SLEETMUTE D-2           | 61.79413 N         | 156.66781 W         | S020N041W26        | CHp,COp,Kp            |
| 335-30-16600-2039                      | IDITAROD A-2            | 62.04051 N         | 156.62702 W         | S023N040W33        | COr                   |
| Moose Creek                            | MT MC KINLEY D-2        | 63.88740 N         | 150.90413 W         | F012S017W09        | CHs,COs,Ks            |
| 334-40-11000-2490-3140-4115-5044       | MT MC KINLEY C-2        | 63.51851 N         | 150.73510 W         | F016S016W19        | CHp                   |
| Moose Creek                            | EAGLE B-1               | 64.28671 N         | 141.02974 W         | F007S034E20        | Kr                    |
| 334-45-11000-2600-3025                 | EAGLE B-1               | 64.28546 N         | 141.02609 W         | F007S034E29        | Kr                    |
| Moose Creek                            | TANANA B-2              | 65.46517 N         | 150.68630 W         | F007N015W05        | CHs,Kr                |
| 334-40-11000-2549                      | TANANA B-2              | 65.46568 N         | 150.68791 W         | F007N015W05        | CHs,Kr                |
| Moose Creek                            | IDITAROD C-2            | 62.54021 N         | 156.79348 W         | S028N041W01        | COpr                  |
| 335-30-16600-2255-3151                 | IDITAROD C-2            | 62.53708 N         | 156.84079 W         | S028N041W11        | COpr                  |
| Moose Creek                            | IDITAROD D-3            | 62.84724 N         | 157.33027 W         | S032N043W22        | COp                   |
| 334-30-11000-2532-3600-4051-5020-6017  | IDITAROD D-3            | 62.76251 N         | 157.19989 W         | S031N042W20        | COr                   |
| Moose Creek                            | FAIRBANKS C-1           | 64.71824 N         | 147.22668 W         | F002S003E30        | CHp                   |
| 334-40-11000-2490-3315-4009            | FAIRBANKS C-1           | 64.71063 N         | 147.11161 W         | F002S003E27        | CHp                   |
| Moose Creek                            | IDITAROD D-4            | 62.75363 N         | 157.98531 W         | S031N046W30        | COp                   |
| 334-30-11000-2532-3500-4065            | IDITAROD C-4            | 62.65108 N         | 157.84915 W         | S030N046W35        | COp                   |
| Morelock Creek                         | TANANA B-3              | 65.26054 N         | 151.30467 W         | F005N018W17        | CHs,Krs               |
| 334-40-11000-2503                      | TANANA B-3              | 65.30005 N         | 151.29585 W         | F006N018W32        | CHs,Krs               |
| Mosquito Fork                          | CHANDALAR A-6           | 67.04686 N         | 149.98137 W         | F026N011W28        | Kp                    |
| 334-40-11000-2125-3740-4330            | CHANDALAR A-6           | 67.06751 N         | 149.65608 W         | F026N010W24        | Kr                    |
| Mud River                              | OPHIR C-4               | 63.66556 N         | 157.69977 W         | K021S006E15        | CHp,COp,Kp            |
| 334-30-11000-2532-3551                 | OPHIR D-4               | 63.80033 N         | 157.76082 W         | K019S006E31        | CHp,COp,Kp            |
| Muddy River                            | MT MC KINLEY D-4        | 63.88450 N         | 151.59582 W         | F012S021W12        | CHp,COp,Kp            |
| 334-40-11000-2490-3140-4146-5010       | MT MC KINLEY D-5        | 63.89057 N         | 152.09792 W         | F012S023W08        | CHp,COp,Kp            |
| Mullen Slough                          | FAIRBANKS D-1           | 64.82952 N         | 147.04247 W         | F001S003E13        | CHs,Krs               |
| 334-40-11000-2490-3301-4035            | BIG DELTA D-6           | 64.83956 N         | 146.98570 W         | F001S004E08        | CHp,Kp                |
| Munson Creek                           | BIG DELTA D-5           | 64.94847 N         | 146.06393 W         | F001N008E02        | Kr                    |
| 334-40-11000-2490-3301-4140-5026       | BIG DELTA D-5           | 64.92936 N         | 146.03159 W         | F001N008E12        | Kr                    |
| Murphy Creek                           | LIVENGOOD A-3           | 65.03797 N         | 148.09460 W         | F003N003W35        | Kr                    |
| 334-40-11000-2490-3151-4020-5110       | LIVENGOOD A-3           | 65.03248 N         | 148.09164 W         | F002N003W02        | Kr                    |

| <i><b>WATER BODY NAME / NUMBER</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Mystery Creek                          | MEDFRA B-4              | 63.29029 N         | 154.88777 W         | K025S021E29        | Kr                    |
| 335-30-16600-2255-3035-4230            | MEDFRA B-4              | 63.28411 N         | 154.81262 W         | K025S021E35        | Kr                    |
| Nabesna River                          | TANACROSS A-2           | 63.04623 N         | 141.86052 W         | C015N019E29        | CHp,COp               |
| 334-40-11000-2490-3702                 | NABESNA D-2             | 62.98407 N         | 141.95837 W         | C014N018E23        | CHp,COp               |
| Nation River                           | CHARLEY RIVER A-2       | 65.19494 N         | 141.70589 W         | F004N030E07        | CHs,Krs               |
| 334-45-11000-2401                      | CHARLEY RIVER B-1       | 65.45837 N         | 141.28674 W         | F007N031E02        | Kr                    |
| Necons River                           | LIME HILLS A-3          | 61.02480 N         | 154.09816 W         | S011N027W20        | COs,Kp,Sp             |
| 335-30-16600-2040-3220                 | LIME HILLS A-2          | 61.23268 N         | 153.59895 W         | S013N024W09        | COs,Sp                |
| Nenana River                           | FAIRBANKS C-5           | 64.56530 N         | 149.10552 W         | F004S008W14        | CHp,COp,Kp            |
| 334-40-11000-2490-3200                 | HEALY D-4               | 63.84971 N         | 148.93991 W         | F012S007W28        | CHp,COp,Kp            |
| Ninemile River                         | NULATO C-5              | 64.62691 N         | 158.29005 W         | K010S003E16        | CHs,COp,Wp            |
| 334-35-11000-2083                      | NULATO B-6              | 64.45772 N         | 158.74263 W         | K012S001E07        | CHs,Wp                |
| Ninetyeight Creek                      | BIG DELTA C-5           | 64.55191 N         | 146.26316 W         | F004S007E24        | Kr                    |
| 334-40-11000-2490-3329-4079            | BIG DELTA C-5           | 64.56765 N         | 146.30240 W         | F004S007E14        | Kr                    |
| Nixon Fork Takotna River               | MEDFRA A-6              | 63.03367 N         | 155.66781 W         | K028S017E29        | CHp,COp,Kp,SFp,Wp     |
| 335-30-16600-2255-3035                 | MEDFRA B-3              | 63.43456 N         | 154.47274 W         | K024S023E05        | COp                   |
| No Creek                               | MC GRATH D-2            | 62.93839 N         | 153.89668 W         | S033N024W19        | Kr                    |
| 335-30-16600-2350-3075-4030-5015       | MC GRATH D-2            | 62.91912 N         | 153.78116 W         | S033N024W26        | Kr                    |
| Nome Creek                             | LIVENGOOD B-1           | 65.38834 N         | 147.13555 W         | F007N003E33        | Ks                    |
| 334-40-11000-2810-3100-4340            | LIVENGOOD B-1           | 65.36665 N         | 147.07388 W         | F006N003E11        | Ks                    |
| North Fork Big River                   | LIME HILLS D-4          | 61.95985 N         | 154.40136 W         | S022N028W34        | COr                   |
| 335-30-16600-2300-3030-4319-5010       | LIME HILLS D-4          | 61.96135 N         | 154.39547 W         | S022N028W27        | COr                   |
| North Fork Big River                   | LIME HILLS D-5          | 61.96497 N         | 154.61300 W         | S022N029W28        | COp                   |
| 335-30-16600-2300-3030-4319            | LIME HILLS D-4          | 61.95985 N         | 154.40136 W         | S022N028W34        | COp                   |
| North Fork Birch Creek                 | CIRCLE B-4              | 65.38804 N         | 145.72076 W         | F007N010E32        | Kr                    |
| 334-40-11000-2860-3030-4080-5611       | CIRCLE B-4              | 65.39442 N         | 145.74033 W         | F007N010E32        | Kr                    |
| North Fork Chena River                 | CIRCLE A-5              | 65.05508 N         | 146.18110 W         | F003N008E29        | Kp                    |
| 334-40-11000-2490-3301-4262            | CIRCLE A-5              | 65.08224 N         | 146.06399 W         | F003N008E14        | Kr                    |
| North Fork Innoko River                | OPHIR D-2               | 63.81972 N         | 156.62459 W         | K019S011E25        | COp,Sp                |
| 334-30-11000-2532-3621                 | OPHIR D-1               | 63.96541 N         | 156.30443 W         | K017S013E34        | COp                   |
| North Fork Koyukuk River               | WISEMAN A-3             | 67.04677 N         | 151.07715 W         | F026N016W28        | CHs,Ks,Wp             |
| 334-40-11000-2125-3911                 | WISEMAN B-2             | 67.42516 N         | 150.80198 W         | F030N015W13        | Ks                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-------------------------|
| North Fork Kuskokwim River             | MEDFRA A-4              | 63.08747 N         | 154.64397 W         | K028S022E03        | CHp,COp,Kp,SFp,Ws       |
| 335-30-16600-2351                      | MEDFRA C-1              | 63.72277 N         | 153.20429 W         | K020S029E28        | CHp,COp,Kp              |
| North Fork Moose Creek                 | MT MC KINLEY C-2        | 63.51851 N         | 150.73510 W         | F016S016W19        | CHp                     |
| 334-40-11000-2490-3140-4115-5044-6101  | MT MC KINLEY C-2        | 63.52456 N         | 150.67448 W         | F016S016W16        | CHp                     |
| North Fork Salcha River                | BIG DELTA C-3           | 64.64856 N         | 145.33726 W         | F003S012E16        | Krs                     |
| 334-40-11000-2490-3329-4147            | BIG DELTA C-3           | 64.68228 N         | 145.29758 W         | F003S012E02        | Krs                     |
| North Fork Swift River                 | LIME HILLS B-6          | 61.48637 N         | 155.01747 W         | S016N032W09        | CHs,COp,Ks              |
| 335-30-16600-2070-3101                 | LIME HILLS C-4          | 61.66334 N         | 154.36987 W         | S018N028W09        | COr                     |
| Nowitna River                          | RUBY D-3                | 64.92549 N         | 154.27602 W         | K006S023E31        | CHp,COp,Kp,HWP,SFp      |
| 334-40-11000-2300                      | RUBY A-3                | 64.07025 N         | 154.27129 W         | K016S023E26        | CHp,COp                 |
| Noyes Slough                           | FAIRBANKS D-2           | 64.84248 N         | 147.80895 W         | F001S001W08        | Kp                      |
| 334-40-11000-2490-3301-4015            | FAIRBANKS D-2           | 64.84791 N         | 147.71215 W         | F001S001W10        | Kp                      |
| Nulato River                           | NULATO B-6              | 64.48984 N         | 158.98207 W         | K011S002W36        | Kr                      |
| 334-35-11000-2091-3011-4169            | NULATO B-6              | 64.45961 N         | 158.96221 W         | K012S002W12        | Kr                      |
| Nulato River                           | NULATO C-5              | 64.70418 N         | 158.12452 W         | K009S004E17        | CHs,COp,Krs,Wp          |
| 334-35-11000-2091                      | NORTON BAY C-1          | 64.53984 N         | 159.45384 W         | K011S004W15        | Kr                      |
| Nunsatuk River                         | IDITAROD B-1            | 62.29619 N         | 156.21042 W         | S026N037W31        | CHp,COp,Wp              |
| 335-30-16600-2115                      | IDITAROD B-1            | 62.27490 N         | 156.28931 W         | S025N038W10        | CHp,Wp                  |
| Ophir Creek                            | LIVENGOOD B-1           | 65.36625 N         | 147.08798 W         | F006N003E11        | Krs                     |
| 334-40-11000-2810-3100-4340-5020       | LIVENGOOD B-1           | 65.36291 N         | 147.08389 W         | F006N003E11        | Krs                     |
| Otter Creek                            | MT MC KINLEY D-2        | 63.92565 N         | 150.83504 W         | F011S017W26        | Kr                      |
| 334-40-11000-2490-3140-4115-5035       | MT MC KINLEY D-2        | 63.88429 N         | 150.80029 W         | F012S017W12        | Kr                      |
| Otter Creek                            | IDITAROD B-5            | 62.46487 N         | 158.22936 W         | S027N048W05        | CHs,COrs                |
| 334-30-11000-2532-3500-4209            | IDITAROD C-4            | 62.51682 N         | 157.71572 W         | S028N046W13        | COrs                    |
| Otter Creek                            | UNALAKLEET A-4          | 63.24344 N         | 160.69457 W         | K026S011W12        | CHs,COp,Krs,Pp,Wp       |
| 334-30-11000-2701-3299                 | UNALAKLEET A-5          | 63.11645 N         | 161.22850 W         | K027S013W30        | COr                     |
| Ottertail Creek                        | BIG DELTA D-4           | 64.95458 N         | 145.87174 W         | F002N009E35        | Kp                      |
| 334-40-11000-2490-3301-4140-5041       | BIG DELTA D-4           | 64.96099 N         | 145.85941 W         | F002N009E35        | Kr                      |
| Paimiut Slough                         | RUSSIAN MISSION D-4     | 61.94004 N         | 160.14582 W         | S021N059W05        | CHp,COp,Kp,Pp,Sp,SFp,Wp |
| 334-30-11000-2422                      | HOLY CROSS A-2          | 62.21706 N         | 159.55654 W         | S025N055W31        | CHp,COp,Wp              |
| Paldo Creek                            | BIG DELTA D-2           | 64.81175 N         | 144.55268 W         | F001S016E21        | Kr                      |
| 334-40-11000-2490-3329-4330            | BIG DELTA D-2           | 64.81073 N         | 144.53822 W         | F001S016E21        | Kr                      |

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|------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Panguingue Creek                         | HEALY D-5               | 63.93971 N         | 149.05806 W         | F011S008W23        | COrs                  |
| 334-40-11000-2490-3200-4075              | HEALY D-5               | 63.91315 N         | 149.08492 W         | F011S008W34        | COOr                  |
| Papa Willie Creek                        | UNALAKLEET B-1          | 63.38490 N         | 159.39912 W         | K024S004W26        | CHp                   |
| 334-30-11000-2960                        | UNALAKLEET B-1          | 63.37723 N         | 159.31577 W         | K024S003W30        | CHp                   |
| Paradise Creek                           | HOLY CROSS C-3          | 62.50135 N         | 160.23497 W         | S028N059W21        | CHs                   |
| 334-30-11000-2647-3015                   | HOLY CROSS B-3          | 62.48666 N         | 160.25669 W         | S028N059W29        | CHs                   |
| Pass Creek                               | CHARLEY RIVER A-1       | 65.02349 N         | 141.16904 W         | F002N032E02        | Kr                    |
| 334-45-11000-2501-3011                   | CHARLEY RIVER A-1       | 65.02430 N         | 141.16880 W         | F002N032E02        | Kr                    |
| Piledriver Slough                        | FAIRBANKS C-1           | 64.70673 N         | 147.29655 W         | F002S002E26        | CHs,COp               |
| 334-40-11000-2490-3315                   | FAIRBANKS C-1           | 64.57045 N         | 147.07519 W         | F004S003E14        | CHs                   |
| Pitka Fork (Middle Fork Kuskokwim River) | MC GRATH D-4            | 62.93658 N         | 154.74898 W         | S033N029W22        | CHp,COp,Krs,SFp,Wp    |
| 335-30-16600-2300-3055                   | MC GRATH C-3            | 62.52744 N         | 154.27780 W         | S028N027W09        | Kr                    |
| Pocahontas Creek                         | MELOZITNA D-3           | 65.91585 N         | 154.35809 W         | K006N021E13        | CHp                   |
| 334-40-11000-2125-3500-4020              | MELOZITNA D-3           | 65.93400 N         | 154.28670 W         | K006N022E08        | CHs                   |
| Poison Creek                             | OPHIR D-6               | 63.98884 N         | 158.95601 W         | K017S001W30        | CHs,COp               |
| 334-35-11000-2025-3002                   | NULATO A-6              | 64.06860 N         | 158.85290 W         | K016S001W27        | COp                   |
| Poker Creek                              | LIVENGOOD A-1           | 65.13624 N         | 147.48416 W         | F004N001E35        | Kr                    |
| 334-40-11000-2490-3151-4020-5165         | LIVENGOOD A-1           | 65.14985 N         | 147.48273 W         | F004N001E26        | Kr                    |
| Porcupine Creek                          | IDITAROD C-3            | 62.67906 N         | 157.49254 W         | S030N044W23        | COp                   |
| 334-30-11000-2532-3600-4081              | IDITAROD C-3            | 62.66338 N         | 157.35896 W         | S030N043W28        | COp                   |
| Porcupine Creek                          | BIG DELTA C-2           | 64.70207 N         | 144.86153 W         | F002S014E36        | Kr                    |
| 334-40-11000-2490-3329-4240              | BIG DELTA C-2           | 64.68212 N         | 144.84208 W         | F003S014E01        | Kr                    |
| Porcupine River                          | FORT YUKON C-3          | 66.57090 N         | 145.31003 W         | F020N011E12        | CHp,COp,Kp,ALp        |
| 334-45-11000-2001                        | COLEEN B-1              | 67.41062 N         | 141.00275 W         | F030N030E22        | CHp,COp,Kp            |
| Portage Creek                            | CIRCLE B-2              | 65.35243 N         | 144.67003 W         | F006N015E16        | Kr                    |
| 334-40-11000-2860-3030-4080-5336         | CIRCLE B-2              | 65.35589 N         | 144.67925 W         | F006N015E09        | Kr                    |
| Preacher Creek                           | FORT YUKON A-2          | 66.12844 N         | 144.84388 W         | F015N014E17        | CHp,SFp               |
| 334-40-11000-2860-3030-4080-5120         | FORT YUKON A-2          | 66.12377 N         | 144.83964 W         | F015N014E17        | CHp,SFp               |
| Prospect Creek                           | BETTLES D-2             | 66.79046 N         | 150.74501 W         | F023N015W26        | Krs                   |
| 334-40-11000-2125-3740-4080-5030         | BETTLES D-1             | 66.79195 N         | 150.42495 W         | F023N013W29        | Kr                    |
| Quartz Creek                             | TANANA B-3              | 65.25929 N         | 151.36412 W         | F005N019W13        | Kr                    |
| 334-40-11000-2499                        | TANANA B-3              | 65.26210 N         | 151.36416 W         | F005N019W13        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Ray River                              | LIVENGOOD D-6           | 65.87726 N         | 149.79553 W         | F012N011W11        | CHs,Ks                |
| 334-40-11000-2685                      | TANANA D-1              | 65.98858 N         | 150.38896 W         | F013N013W06        | CHs                   |
| Red Mountain Creek                     | HUGHES B-2              | 66.28899 N         | 153.87732 W         | K010N023E01        | CHp                   |
| 334-40-11000-2125-3575                 | HUGHES B-2              | 66.32628 N         | 153.90916 W         | K011N023E26        | CHp                   |
| Red Slough                             | MEDFRA B-1              | 63.39307 N         | 153.25811 W         | K024S029E22        | Kr                    |
| 335-30-16600-2351-3076-4081            | MEDFRA C-1              | 63.55998 N         | 153.36705 W         | K022S028E25        | Kr                    |
| Red Wing Slough                        | HOLY CROSS A-2          | 62.13784 N         | 159.75265 W         | S024N057W28        | CHp,COp,Kp,Pp,Sp,Wp   |
| 334-30-11000-2522                      | HOLY CROSS A-2          | 62.18206 N         | 159.67181 W         | S024N057W11        | CHp,COp,Kp,Pp,Sp,Wp   |
| Redmond Creek                          | BIG DELTA B-6           | 64.48841 N         | 146.56423 W         | F005S006E09        | Kr                    |
| 334-40-11000-2490-3329-4050            | BIG DELTA B-6           | 64.45842 N         | 146.52743 W         | F005S006E27        | Kr                    |
| Reindeer Lake                          | HOLY CROSS A-1          | 62.13845 N         | 159.38070 W         | S024N055W28        | CHp,COp,Pp,Wp         |
| 334-30-11000-2422-3180-0010            |                         |                    |                     |                    |                       |
| Reindeer River                         | HOLY CROSS A-1          | 62.13213 N         | 159.45784 W         | S024N056W36        | CHp,COp,Pp,Wp         |
| 334-30-11000-2422-3180                 | IDITAROD B-6            | 62.33319 N         | 158.87404 W         | S026N052W23        | CHs,Ps                |
| Rice Gulch Creek                       | BLACK RIVER C-1         | 66.51258 N         | 141.16604 W         | F020N031E31        | Kr                    |
| 334-45-11000-2001-3050-4040-5301-6201  | BLACK RIVER C-1         | 66.51372 N         | 141.17028 W         | F020N031E31        | Kr                    |
| Roadhouse Creek                        | TANANA B-2              | 65.49791 N         | 150.55986 W         | F008N015W25        | Kr                    |
| 334-40-11000-2571                      | TANANA C-2              | 65.50070 N         | 150.55870 W         | F008N015W24        | Kr                    |
| Roberts Creek                          | HOLY CROSS C-4          | 62.62974 N         | 160.88339 W         | S029N062W03        | COp,Kr                |
| 334-30-11000-2651-3331                 | HOLY CROSS C-5          | 62.58233 N         | 161.10817 W         | S029N063W21        | COr                   |
| Robertson River                        | TANACROSS B-6           | 63.49275 N         | 143.79624 W         | C020N008E24        | COp                   |
| 334-40-11000-2490-3500                 | MT HAYES B-1            | 63.47983 N         | 144.06596 W         | C020N007E27        | COp                   |
| Rock Creek                             | BIG DELTA D-5           | 64.90427 N         | 146.34495 W         | F001N007E21        | Kr                    |
| 334-40-11000-2490-3301-4124            | BIG DELTA D-5           | 64.89873 N         | 146.33111 W         | F001N007E21        | Kr                    |
| Rock Creek                             | CHARLEY RIVER B-2       | 65.27749 N         | 141.93738 W         | F005N028E10        | Kr                    |
| 334-45-11000-2357                      | CHARLEY RIVER B-2       | 65.27908 N         | 141.93761 W         | F005N028E10        | Kr                    |
| Rock Creek                             | MT MC KINLEY C-2        | 63.71253 N         | 150.92345 W         | F014S017W07        | Kr                    |
| 334-40-11000-2490-3140-4115-5084       | MT MC KINLEY C-2        | 63.69435 N         | 150.89461 W         | F014S017W17        | Kr                    |
| Rock Creek                             | LIME HILLS A-5          | 61.20105 N         | 154.68437 W         | S013N030W20        | COs,Krs               |
| 335-30-16600-2040-3165                 | LIME HILLS A-5          | 61.22069 N         | 154.51515 W         | S013N029W17        | Kr                    |
| Rockybottom Creek                      | HUGHES D-1              | 66.96263 N         | 153.41493 W         | K018N025E17        | CHp                   |
| 334-40-11000-2125-3661-4090            | HUGHES D-1              | 66.96449 N         | 153.32624 W         | K018N025E14        | CHs                   |

| <i><b>WATER BODY NAME / NUMBER</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i> |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Rodo River                             | NULATO B-6              | 64.27787 N         | 158.69432 W         | K014S001E16        | CHs,COp,Kp,SFp,Wp     |
| 334-35-11000-2055                      | NORTON BAY A-1          | 64.11480 N         | 159.19631 W         | K016S003W11        | Kr                    |
| Rosie Creek                            | WISEMAN A-1             | 67.19988 N         | 150.30456 W         | F027N013W01        | Kr                    |
| 334-40-11000-2125-3912-4084            | WISEMAN A-1             | 67.19454 N         | 150.29022 W         | F027N012W06        | Kr                    |
| Ruby Creek                             | CIRCLE B-5              | 65.30048 N         | 146.47926 W         | F006N006E34        | Kr                    |
| 334-40-11000-2490-3151-4020-5293-6012  | CIRCLE B-5              | 65.30980 N         | 146.46358 W         | F006N006E35        | Kr                    |
| Ruby Creek                             | MEDFRA B-4              | 63.27219 N         | 154.90574 W         | K025S021E32        | Kr                    |
| 335-30-16600-2255-3035-4220            | MEDFRA B-4              | 63.25217 N         | 154.83372 W         | K026S021E10        | Kr                    |
| Ruby Slough                            | NULATO C-1              | 64.69980 N         | 156.09336 W         | K009S014E21        | SFp,Wp                |
| 334-40-11000-2230-3009                 | RUBY C-6                | 64.73245 N         | 155.57885 W         | K009S016E01        | SFp,Wp                |
| Runkels Creek                          | UNALAKLEET A-4          | 63.00353 N         | 160.72543 W         | K029S011W02        | COp,Kr                |
| 334-30-11000-2701-3171                 | UNALAKLEET A-4          | 63.03887 N         | 160.86891 W         | K028S012W25        | COp                   |
| Runt Creek                             | BLACK RIVER B-2         | 66.43834 N         | 141.51381 W         | F019N029E27        | Kr                    |
| 334-45-11000-2001-3050-4040-5301-6090  | BLACK RIVER B-2         | 66.43816 N         | 141.51241 W         | F019N029E27        | Kr                    |
| Russian Creek                          | TANANA B-1              | 65.48260 N         | 150.28306 W         | F008N013W32        | Kr                    |
| 334-40-11000-2590                      | TANANA B-1              | 65.47931 N         | 150.27334 W         | F008N013W32        | Kr                    |
| Salcha River                           | BIG DELTA B-6           | 64.47369 N         | 146.98964 W         | F005S004E20        | CHs,Krs               |
| 334-40-11000-2490-3329                 | BIG DELTA D-2           | 64.99586 N         | 144.51353 W         | F002N016E16        | Kr                    |
| Salchaket Slough                       | FAIRBANKS D-3           | 64.75021 N         | 148.01108 W         | F002S002W08        | CHp,COp,Kp            |
| 334-40-11000-2490-3290                 | FAIRBANKS C-1           | 64.64041 N         | 147.25406 W         | F003S002E24        | CHs,Krs               |
| Salmon Fork Black River                | BLACK RIVER C-4         | 66.54551 N         | 142.59597 W         | F020N024E22        | CHs,COp,Ks,ALp        |
| 334-45-11000-2001-3050-4040-5301       | BLACK RIVER C-1         | 66.54417 N         | 141.00261 W         | F020N031E24        | CHs,Ks                |
| Salmon Fork Black River                | BLACK RIVER B-1         | 66.45248 N         | 141.48861 W         | F019N029E22        | Kr                    |
| 334-45-11000-2001-3050-4040-5301-6098  | BLACK RIVER B-1         | 66.45692 N         | 141.47151 W         | F019N029E23        | Kr                    |
| Salmon River                           | MC GRATH D-4            | 62.89166 N         | 154.57701 W         | S032N028W05        | CHs,COp,Kp,Wp         |
| 335-30-16600-2300-3055-4055            | MC GRATH D-3            | 62.81050 N         | 154.06393 W         | S031N026W01        | Kr                    |
| Salmon Trout River                     | COLEEN A-2              | 67.15981 N         | 141.67135 W         | F027N028E18        | CHp                   |
| 334-45-11000-2001-3300                 | BLACK RIVER D-1         | 66.92948 N         | 141.23520 W         | F024N030E04        | CHs                   |
| Sam Creek                              | CHARLEY RIVER B-4       | 65.31349 N         | 142.87200 W         | F006N024E30        | Kr                    |
| 334-45-11000-2296                      | CHARLEY RIVER B-4       | 65.27475 N         | 142.93678 W         | F005N023E11        | Kr                    |
| Sam Patch Creek                        | EAGLE B-1               | 64.31594 N         | 141.00847 W         | F007S034E09        | Kr                    |
| 334-45-11000-2600-3022                 | EAGLE B-1               | 64.31651 N         | 141.00773 W         | F007S034E09        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Sand Creek                             | BIG DELTA A-3           | 64.24959 N         | 145.15245 W         | F008S013E03        | Kr                    |
| 334-40-11000-2490-3407-4099            | BIG DELTA A-3           | 64.24935 N         | 145.15354 W         | F008S013E03        | Kr                    |
| Sarah Creek                            | TANANA C-1              | 65.60371 N         | 150.17927 W         | F009N013W13        | Kr                    |
| 334-40-11000-2605                      | TANANA C-1              | 65.60286 N         | 150.18559 W         | F009N013W13        | Kr                    |
| Sargent Creek                          | LIVENGOOD A-2           | 65.05214 N         | 147.83882 W         | F003N001W30        | Kr                    |
| 334-40-11000-2490-3151-4020-5140       | LIVENGOOD A-2           | 65.04901 N         | 147.85023 W         | F003N002W36        | Kr                    |
| Sawmill Creek                          | BIG DELTA A-3           | 64.04703 N         | 145.34553 W         | F010S012E14        | CHs,COs               |
| 334-40-11000-2490-3416-4020            | MT HAYES D-3            | 63.98656 N         | 145.25148 W         | F011S013E05        | CHs,COs               |
| Schieffelin Creek                      | TANANA A-3              | 65.22839 N         | 151.43877 W         | F005N019W27        | CHs,COr,Kr            |
| 334-40-11000-2493                      | TANANA A-3              | 65.22820 N         | 151.44651 W         | F005N019W27        | COr,Kr                |
| Schley Creek                           | CHARLEY RIVER A-2       | 65.21546 N         | 141.88276 W         | F005N028E36        | Kr                    |
| 334-45-11000-2380                      | CHARLEY RIVER A-2       | 65.21495 N         | 141.88455 W         | F005N028E36        | Kr                    |
| Schrader Creek                         | CHANDALAR B-4           | 67.46016 N         | 148.72684 W         | F030N005W05        | Kr                    |
| 334-40-11000-2925-3350-4451            | CHANDALAR B-4           | 67.45911 N         | 148.73073 W         | F030N005W06        | Kr                    |
| Selatna River                          | MC GRATH C-6            | 62.51748 N         | 155.80605 W         | S028N035W17        | CHp,COp,Kp,Wp         |
| 335-30-16600-2170                      | MC GRATH B-6            | 62.41019 N         | 155.50899 W         | S027N034W24        | Kr                    |
| Serpentine Creek                       | BIG DELTA D-2           | 64.82579 N         | 144.50563 W         | F001S016E15        | Kp                    |
| 334-40-11000-2490-3329-4338            | BIG DELTA D-2           | 64.81710 N         | 144.43790 W         | F001S016E24        | Kr                    |
| Sethkokna River                        | KANTISHNA RIVER B-6     | 64.32436 N         | 152.98705 W         | F007S027W07        | Krs                   |
| 334-40-11000-2300-3203-4102            | MEDFRA D-1              | 63.93697 N         | 153.31248 W         | K018S028E12        | Kr                    |
| Sevenmile Creek                        | BIG DELTA B-3           | 64.32638 N         | 145.10062 W         | F007S013E11        | Kr                    |
| 334-40-11000-2490-3407-4121            | BIG DELTA B-3           | 64.33935 N         | 145.11404 W         | F007S013E02        | Kr                    |
| Sevenmile Creek                        | CHARLEY RIVER B-3       | 65.41172 N         | 142.37950 W         | F007N026E27        | Kr                    |
| 334-45-11000-2325-3021                 | CHARLEY RIVER B-3       | 65.42719 N         | 142.40379 W         | F007N026E16        | Kr                    |
| Seventeenmile Slough                   | FAIRBANKS C-5           | 64.52746 N         | 149.13610 W         | F004S008W34        | CHp,COp,Kp            |
| 334-40-11000-2490-3200-4011            | FAIRBANKS B-5           | 64.39679 N         | 149.22844 W         | F006S008W18        | CHs,COs,Kp            |
| Seventymile River                      | EAGLE D-1               | 64.92703 N         | 141.30446 W         | F001N032E07        | CHs,Kr                |
| 334-45-11000-2520                      | EAGLE D-1               | 64.93753 N         | 141.85586 W         | F001N029E04        | Kp                    |
| Shade Creek                            | EAGLE D-1               | 64.88876 N         | 141.10805 W         | F001N033E30        | Kr                    |
| 334-45-11000-2571                      | EAGLE D-1               | 64.89201 N         | 141.10800 W         | F001N033E30        | Kr                    |
| Shageluk Slough                        | HOLY CROSS D-2          | 62.80251 N         | 159.57341 W         | S031N055W03        | COp,SFp,Wp            |
| 334-30-11000-2532-3361                 | UNALAKLEET A-2          | 63.05965 N         | 159.75082 W         | K028S006W14        | COp,SFp,Wp            |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Shaw Creek                             | BIG DELTA B-5           | 64.25646 N         | 146.16049 W         | F008S008E04        | CHp,COp,Kp            |
| 334-40-11000-2490-3375                 | BIG DELTA B-3           | 64.41809 N         | 145.36699 W         | F006S012E04        | Kr                    |
| Sheenjek River                         | FORT YUKON C-2          | 66.73975 N         | 144.56872 W         | F022N015E18        | CHp,COp,Kp            |
| 334-45-11000-2001-3075                 | COLEEN D-6              | 67.82227 N         | 143.53873 W         | F035N019E30        | Kp                    |
| Sheep Creek                            | MC GRATH D-3            | 62.77479 N         | 154.47867 W         | S031N028W14        | COp,Kr                |
| 335-30-16600-2300-3055-4135            | MC GRATH C-3            | 62.73349 N         | 154.24622 W         | S031N027W36        | COp                   |
| Sheep Creek                            | CIRCLE B-2              | 65.32418 N         | 144.52913 W         | F006N016E30        | Kr                    |
| 334-40-11000-2860-3030-4080-5311       | CIRCLE B-2              | 65.32345 N         | 144.53398 W         | F006N016E30        | Kr                    |
| Shoeleather Creek                      | LIME HILLS D-7          | 61.95280 N         | 155.31192 W         | S022N033W34        | COs                   |
| 335-30-16600-2070-3029-4110            | LIME HILLS D-6          | 61.87643 N         | 155.19206 W         | S021N032W29        | COp                   |
| Short Creek                            | HOLY CROSS D-4          | 62.88228 N         | 160.97172 W         | S032N062W07        | Kr                    |
| 334-30-11000-2701-3095-4051            | HOLY CROSS D-5          | 62.90982 N         | 161.02242 W         | S033N062W34        | Kr                    |
| Shovel Creek                           | UNALAKLEET B-1          | 63.37723 N         | 159.31577 W         | K024S003W30        | CHp                   |
| 334-30-11000-2960-3016                 | UNALAKLEET B-1          | 63.38948 N         | 159.21993 W         | K024S003W22        | CHs                   |
| Shovel Creek                           | LIVENGOOD A-3           | 65.02686 N         | 148.40753 W         | F002N004W05        | Kr                    |
| 334-40-11000-2490-3151-4020-5070       | LIVENGOOD A-3           | 65.02317 N         | 148.42829 W         | F002N004W06        | Kr                    |
| Simon Creek                            | UNALAKLEET A-2          | 63.18531 N         | 159.71724 W         | K026S006W36        | CHs,Wp                |
| 334-30-11000-2881                      | UNALAKLEET A-2          | 63.20446 N         | 159.85343 W         | K026S006W29        | CHs,Wp                |
| Sinyalak Creek                         | HUGHES C-1              | 66.71069 N         | 153.05123 W         | K015N027E09        | CHs,COp,Kp            |
| 334-40-11000-2125-3661-4030            | HUGHES C-1              | 66.74963 N         | 153.11001 W         | K016N027E31        | COr                   |
| Siruk Creek                            | HUGHES C-1              | 66.70720 N         | 153.31114 W         | K015N026E18        | CHs                   |
| 334-40-11000-2125-3661-4035            | HUGHES C-1              | 66.69220 N         | 153.36998 W         | K015N025E24        | CHs                   |
| Sischu Creek                           | MEDFRA D-1              | 63.97613 N         | 153.28890 W         | K017S029E31        | Kr                    |
| 334-40-11000-2300-3203-4102-5311       | MEDFRA D-1              | 63.97624 N         | 153.17730 W         | K017S029E34        | Kr                    |
| Sixtymile Creek                        | WISEMAN B-5             | 67.36636 N         | 152.03865 W         | F029N020W04        | CHp,Kp                |
| 334-40-11000-2125-3841-4079            | WISEMAN B-5             | 67.34601 N         | 152.28072 W         | F029N021W08        | CHp,Kp                |
| Slate Creek                            | WISEMAN B-1             | 67.25983 N         | 150.20113 W         | F028N012W09        | CHp,Kp                |
| 334-40-11000-2125-3912-4100            | WISEMAN A-1             | 67.24146 N         | 150.13820 W         | F028N012W23        | CHp,Kp                |
| Slate Creek                            | BIG DELTA B-1           | 64.48151 N         | 144.33948 W         | F005S017E15        | Kr                    |
| 334-40-11000-2490-3407-4251            | BIG DELTA B-1           | 64.48764 N         | 144.32440 W         | F005S017E14        | Kr                    |
| Slow Fork Kuskokwim River              | MEDFRA A-2              | 63.18958 N         | 153.76080 W         | K026S027E32        | CHp,COp,Kp,SFs,Wp     |
| 335-30-16600-2351-3012-4113            | MT MC KINLEY B-6        | 63.25670 N         | 152.94879 W         | F019S028W20        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Smith Creek                            | CIRCLE B-5              | 65.29086 N         | 146.34755 W         | F005N007E05        | Kr                    |
| 334-40-11000-2490-3151-4020-5312       | CIRCLE B-5              | 65.29115 N         | 146.34160 W         | F005N007E05        | Kr                    |
| Soda Creek                             | MEDFRA B-3              | 63.25776 N         | 154.02517 W         | K026S025E01        | Krs                   |
| 335-30-16600-2351-3055                 | MEDFRA B-3              | 63.32135 N         | 154.21426 W         | K025S024E13        | Krs                   |
| Sourdough Creek                        | CIRCLE B-5              | 65.28499 N         | 146.48506 W         | F005N006E03        | Kr                    |
| 334-40-11000-2490-3151-4020-5293       | CIRCLE B-5              | 65.33792 N         | 146.47359 W         | F006N006E23        | Kr                    |
| South Fork Chena River                 | BIG DELTA D-6           | 64.88410 N         | 146.67251 W         | F001N005E26        | CHp,Krs               |
| 334-40-11000-2490-3301-4078            | BIG DELTA D-5           | 64.75345 N         | 146.47792 W         | F002S006E11        | Kp                    |
| South Fork Folger Creek                | OPHIR B-1               | 63.43897 N         | 156.16178 W         | K024S014E04        | COp                   |
| 334-30-11000-2532-3681-4101            | OPHIR B-1               | 63.34896 N         | 156.10224 W         | K025S014E01        | COp                   |
| South Fork Goodpaster River            | BIG DELTA A-3           | 64.20469 N         | 145.17382 W         | F008S013E21        | Krs                   |
| 334-40-11000-2490-3407-4076            | BIG DELTA A-2           | 64.19633 N         | 144.86586 W         | F008S014E25        | Ks                    |
| South Fork Koyukuk River               | BETTLES C-4             | 66.58241 N         | 151.94483 W         | F020N021W01        | CHp,COp,Kp,Wp         |
| 334-40-11000-2125-3740                 | CHANDALAR A-6           | 67.11900 N         | 149.93587 W         | F027N011W34        | Kr                    |
| South Fork Kuskokwim River             | MEDFRA A-4              | 63.08747 N         | 154.64397 W         | K028S022E03        | CHp,COp,Kp,Sp,SFp,Wp  |
| 335-30-16600-2350                      | LIME HILLS D-1          | 61.96239 N         | 153.31904 W         | S022N022W28        | COp                   |
| South Fork Nulato River                | NULATO C-5              | 64.72866 N         | 158.20987 W         | K009S003E11        | CHs,COp,Krs,Wp        |
| 334-35-11000-2091-3011                 | NORTON BAY B-1          | 64.34891 N         | 159.38341 W         | K013S004W24        | Kr                    |
| South Fork Salcha River                | BIG DELTA C-3           | 64.65113 N         | 145.42933 W         | F003S012E18        | Kr                    |
| 334-40-11000-2490-3329-4138            | BIG DELTA C-3           | 64.53997 N         | 145.41669 W         | F004S012E30        | Kr                    |
| Spicer Creek                           | TANANA A-4              | 65.20110 N         | 151.72472 W         | F004N021W01        | CHs,Kr                |
| 334-40-11000-2485                      | TANANA A-4              | 65.20240 N         | 151.72102 W         | F004N021W01        | CHs,Kr                |
| Stevens Creek                          | TANANA B-2              | 65.39294 N         | 150.88794 W         | F007N016W32        | HWpr,LCr,SFp          |
| 334-40-11000-2530                      | TANANA B-2              | 65.38862 N         | 150.87587 W         | F007N016W33        | LCr                   |
| Stiles Creek                           | BIG DELTA D-5           | 64.93666 N         | 146.26836 W         | F001N007E02        | Kr                    |
| 334-40-11000-2490-3301-4139            | BIG DELTA D-5           | 64.93945 N         | 146.26654 W         | F001N007E02        | Kr                    |
| Stink Creek                            | OPHIR D-6               | 63.98309 N         | 158.93979 W         | K017S001W30        | CHs,COp,Pp            |
| 334-35-11000-2025                      | UNALAKLEET D-1          | 63.85672 N         | 159.37743 W         | K019S004W12        | COr                   |
| Stink River                            | SLEETMUTE C-1           | 61.50336 N         | 156.13330 W         | S016N038W05        | CHp,Kp,HWp,Wp         |
| 335-30-16600-2040-3080                 | LIME HILLS A-8          | 61.23376 N         | 155.79812 W         | S013N036W07        | Wr                    |
| Stone Boy Creek                        | BIG DELTA D-2           | 64.77745 N         | 144.61438 W         | F001S016E31        | Kr                    |
| 334-40-11000-2490-3329-4310            | BIG DELTA D-2           | 64.77677 N         | 144.58610 W         | F002S016E05        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-------------------------------|
| Stone Boys Tent Creek                  | BIG DELTA C-3           | 64.64058 N         | 145.08148 W         | F003S013E23        | Kr                            |
| 334-40-11000-2490-3329-4191            | BIG DELTA C-3           | 64.64573 N         | 145.08042 W         | F003S013E23        | Kr                            |
| Stony River                            | SLEETMUTE D-2           | 61.77121 N         | 156.59338 W         | S019N040W06        | CHp,COp,Kp,Sp,HWp,SFp,Wp      |
| 335-30-16600-2040                      | LIME HILLS B-2          | 61.33983 N         | 153.72500 W         | S015N025W35        | COp                           |
| Strangle Woman Creek                   | COLEEN D-3              | 67.84719 N         | 142.24649 W         | F035N024E23        | Kr                            |
| 334-45-11000-2001-3271-4310            | COLEEN D-3              | 67.84926 N         | 142.22367 W         | F035N024E24        | Kr                            |
| Stuyahok River                         | HOLY CROSS B-4          | 62.47060 N         | 160.82423 W         | S028N062W32        | CHs,COp,Kr,Wp                 |
| 334-30-11000-2651-3251                 | HOLY CROSS A-4          | 62.06243 N         | 160.94985 W         | S023N064W23        | Kr                            |
| Submarine Creek                        | MEDFRA B-4              | 63.28755 N         | 154.82250 W         | K025S021E27        | Kr                            |
| 335-30-16600-2255-3035-4230-5015       | MEDFRA B-4              | 63.28734 N         | 154.81072 W         | K025S021E26        | Kr                            |
| Sucker Creek                           | HOLY CROSS D-2          | 62.95984 N         | 159.53879 W         | S033N054W09        | COp,SFp,Wp                    |
| 334-30-11000-2532-3471-4030            | UNALAKLEET A-1          | 63.11074 N         | 159.31287 W         | K027S003W31        | COp,SFp,Wp                    |
| Sulatna River                          | RUBY C-3                | 64.59860 N         | 154.46573 W         | K010S022E28        | CHp,Kp                        |
| 334-40-11000-2300-3080                 | RUBY C-4                | 64.52052 N         | 154.60718 W         | K011S021E23        | CHp,Kp                        |
| Sullivan Creek                         | MC GRATH D-3            | 62.80037 N         | 154.49502 W         | S031N028W03        | Ks,Wp                         |
| 335-30-16600-2300-3055-4115            | MC GRATH D-3            | 62.77391 N         | 154.23912 W         | S031N026W18        | Kr                            |
| Sulukna River                          | RUBY A-3                | 64.12603 N         | 154.04876 W         | K016S024E01        | CHp,COp,Kp,SFs                |
| 334-40-11000-2300-3277                 | MEDFRA D-3              | 63.87517 N         | 154.13919 W         | K019S024E02        | Kr                            |
| Sushana River                          | FAIRBANKS A-6           | 64.15405 N         | 149.99097 W         | F009S012W07        | CHs,COrs                      |
| 334-40-11000-2490-3140-4065-5079       | FAIRBANKS A-6           | 64.00842 N         | 149.89012 W         | F010S012W34        | CHs,COrs                      |
| Swanneck Slough                        | FAIRBANKS D-5           | 64.92064 N         | 149.28431 W         | F001N009W13        | CHp,COp,Kp                    |
| 334-40-11000-2490-3183                 | LIVENGOOD A-6           | 65.00870 N         | 149.55133 W         | F002N010W10        | CHp,COp,Kp                    |
| Swift Fork Kuskokwim River             | MEDFRA C-1              | 63.57568 N         | 153.49886 W         | K022S028E17        | CHp,COp,Kp,Wp                 |
| 335-30-16600-2351-3076                 | MEDFRA B-1              | 63.35804 N         | 153.05480 W         | K025S030E01        | Kr                            |
| Swift River                            | UNALAKLEET A-4          | 63.07146 N         | 160.71613 W         | K028S011W11        | CHs,COs,Krs,Wp                |
| 334-30-11000-2701-3211                 | UNALAKLEET A-5          | 63.07120 N         | 161.09743 W         | K028S013W11        | Kr                            |
| Swift River                            | SLEETMUTE D-1           | 61.88964 N         | 156.31389 W         | S021N038W19        | CHp,COp,Kpr,Sp                |
| 335-30-16600-2070                      | LIME HILLS C-4          | 61.52211 N         | 154.12600 W         | S017N027W35        | COp                           |
| Takotna River                          | MC GRATH D-6            | 62.96391 N         | 155.60341 W         | S033N033W07        | CHp,COp,Kp,Sp,SFp,Wp          |
| 335-30-16600-2255                      | IDITAROD C-2            | 62.54021 N         | 156.79348 W         | S028N041W01        | CHp,COp,Kp,SFp,Wp             |
| Tanana River                           | TANANA A-5              | 65.16822 N         | 152.00018 W         | F004N022W15        | CHp,COp,Kp,Sp,ALp,HWp,LCp,SFp |
| 334-40-11000-2490                      | TANACROSS A-2           | 63.04623 N         | 141.86052 W         | C015N019E29        | CHp,COp                       |

| <i><b>WATER BODY NAME / NUMBER</b></i>   | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i>     |
|------------------------------------------|-------------------------|--------------------|---------------------|--------------------|---------------------------|
| Tatlawiksuk River                        | MC GRATH A-5            | 62.14567 N         | 155.49269 W         | S024N034W27        | Kr                        |
| 335-30-16600-2080-3167                   | MC GRATH A-5            | 62.18462 N         | 155.49482 W         | S024N034W10        | Kr                        |
| Tatlawiksuk River                        | SLEETMUTE D-1           | 61.91764 N         | 156.24835 W         | S021N038W09        | CHs,COp,Krs,Pp,Sp,HWP,SFp |
| 335-30-16600-2080                        | MC GRATH A-5            | 62.23490 N         | 155.29231 W         | S025N032W19        | Kr                        |
| Tatonduk River                           | EAGLE D-1               | 64.99581 N         | 141.34804 W         | F002N031E13        | CHp,Krs                   |
| 334-45-11000-2501                        | EAGLE D-1               | 64.99534 N         | 141.00233 W         | F002N033E15        | CHp                       |
| Teedriinjik River (Chandalar River)      | FORT YUKON C-5          | 66.60899 N         | 146.00691 W         | F021N008E34        | CHs,Kp                    |
| 334-40-11000-2925                        | CHANDALAR A-3           | 67.17009 N         | 148.30368 W         | F027N003W18        | CHp,Ks                    |
| Teedriinjik River (North Fork Chandalar) | CHANDALAR A-3           | 67.17009 N         | 148.30368 W         | F027N003W18        | Ks                        |
| 334-40-11000-2925-3350                   | CHANDALAR B-4           | 67.47516 N         | 148.66912 W         | F031N005W33        | Kp                        |
| Teklanika River                          | FAIRBANKS B-5           | 64.47019 N         | 149.31879 W         | F005S009W22        | CHp,COp,Kp                |
| 334-40-11000-2490-3200-4028              | FAIRBANKS A-6           | 64.00617 N         | 149.55645 W         | F010S010W32        | CHs                       |
| Telaquana Lake                           | LAKE CLARK D-3          | 60.94849 N         | 153.85172 W         | S010N026W23        | CHp,COp,Ss                |
| 335-30-16600-2040-3190-0010              |                         |                    |                     |                    |                           |
| Telaquana River                          | LIME HILLS A-4          | 61.06723 N         | 154.40968 W         | S011N029W03        | CHp,COp,Kp,Ss             |
| 335-30-16600-2040-3190                   | LAKE CLARK D-2          | 60.95543 N         | 153.72174 W         | S010N025W16        | CHp,COp,Ss                |
| Telidaside Creek                         | MEDFRA B-1              | 63.26303 N         | 153.45527 W         | K026S028E02        | COp,Kr                    |
| 335-30-16600-2351-3012-4113-5063         | MT MC KINLEY B-6        | 63.30967 N         | 152.92094 W         | F018S028W33        | COp                       |
| Telsitna River                           | RUBY B-1                | 64.33966 N         | 153.37128 W         | K013S028E29        | HWp                       |
| 334-40-11000-2300-3203-4030              | RUBY B-1                | 64.33082 N         | 153.35957 W         | K013S028E29        | HWr                       |
| Tenderfoot Creek                         | BIG DELTA B-5           | 64.25520 N         | 146.19019 W         | F008S008E05        | COr                       |
| 334-40-11000-2490-3373                   | BIG DELTA B-5           | 64.26709 N         | 146.20500 W         | F007S008E32        | COr                       |
| Tenmile Creek                            | BIG DELTA B-3           | 64.28592 N         | 145.15850 W         | F007S013E27        | Kr                        |
| 334-40-11000-2490-3407-4115              | BIG DELTA B-3           | 64.30129 N         | 145.17096 W         | F007S013E16        | Kr                        |
| Tetthajik Creek                          | BLACK RIVER C-2         | 66.50795 N         | 141.81975 W         | F019N028E06        | Kr,ALp                    |
| 334-45-11000-2001-3050-4040-5301-6081    | BLACK RIVER C-2         | 66.53326 N         | 141.71500 W         | F020N028E27        | Kr                        |
| Texas Creek                              | TANANA B-3              | 65.34415 N         | 151.00214 W         | F006N017W14        | Kr                        |
| 334-40-11000-2520                        | TANANA B-2              | 65.34475 N         | 150.99447 W         | F006N017W14        | Kr                        |
| Thanksgiving Creek                       | CHARLEY RIVER B-6       | 65.42547 N         | 143.63353 W         | F007N020E21        | Kr                        |
| 334-45-11000-2230                        | CHARLEY RIVER B-6       | 65.42371 N         | 143.63526 W         | F007N020E21        | Kr                        |
| Theodore Creek                           | HOLY CROSS C-4          | 62.74762 N         | 160.71925 W         | S031N061W28        | CHp,Kp                    |
| 334-30-11000-2701-3081                   | HOLY CROSS D-4          | 62.78263 N         | 160.87213 W         | S031N062W15        | CHp,Kp                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Thompson Creek                         | UNALAKLEET A-2          | 63.10077 N         | 159.79606 W         | K027S006W34        | CHs,COpr,Wp           |
| 334-30-11000-2851                      | UNALAKLEET B-2          | 63.31939 N         | 159.98739 W         | K025S007W15        | COOr                  |
| Threemile Creek                        | CHARLEY RIVER B-3       | 65.38606 N         | 142.44432 W         | F007N026E32        | Kr                    |
| 334-45-11000-2325-3013                 | CHARLEY RIVER B-3       | 65.40024 N         | 142.46714 W         | F007N026E30        | Kr                    |
| Threesheep Creek                       | EAGLE D-5               | 64.95231 N         | 143.49637 W         | F002N021E33        | Kr                    |
| 334-45-11000-2300-3090                 | EAGLE D-5               | 64.95056 N         | 143.49855 W         | F002N021E33        | Kr                    |
| Tibbs Creek                            | BIG DELTA B-1           | 64.47036 N         | 144.25455 W         | F005S018E19        | Kr                    |
| 334-40-11000-2490-3407-4254            | BIG DELTA B-1           | 64.39094 N         | 144.27281 W         | F006S017E13        | Kr                    |
| Tin Creek                              | MC GRATH C-2            | 62.53136 N         | 153.58372 W         | S028N023W08        | COOr                  |
| 335-30-16600-2350-3222                 | MC GRATH C-2            | 62.50338 N         | 153.61398 W         | S028N023W19        | COOr                  |
| Tindir Creek                           | CHARLEY RIVER B-1       | 65.42534 N         | 141.38228 W         | F007N031E21        | Kr                    |
| 334-45-11000-2401-3040                 | CHARLEY RIVER B-1       | 65.42528 N         | 141.36677 W         | F007N031E21        | Kr                    |
| Tired Pup Creek                        | LIME HILLS B-3          | 61.28286 N         | 153.78347 W         | S014N025W21        | COs                   |
| 335-30-16600-2040-3267                 | LIME HILLS B-3          | 61.35481 N         | 153.86541 W         | S015N026W25        | COs                   |
| Titna River                            | RUBY B-2                | 64.37514 N         | 153.62733 W         | K013S026E12        | CHp,Kp,HWP            |
| 334-40-11000-2300-3203                 | KANTISHNA RIVER B-6     | 64.32436 N         | 152.98705 W         | F007S027W07        | Kp                    |
| Tlikakila River                        | LIME HILLS A-3          | 61.13716 N         | 153.75694 W         | S012N025W17        | Ss                    |
| 335-30-16600-2040-3220-4026            | LIME HILLS A-2          | 61.14989 N         | 153.71450 W         | S012N025W09        | Ss                    |
| Tobuk Creek                            | SURVEY PASS A-1         | 67.06882 N         | 153.16784 W         | K019N026E04        | Kpr                   |
| 334-40-11000-2125-3661-4100-5021       | SURVEY PASS A-1         | 67.10275 N         | 153.18880 W         | K020N026E28        | Kr                    |
| Todd Creek                             | CHARLEY RIVER A-4       | 65.13488 N         | 142.96093 W         | F004N023E36        | Kr                    |
| 334-45-11000-2300-3047                 | CHARLEY RIVER A-4       | 65.13434 N         | 142.96010 W         | F004N023E36        | Kr                    |
| Tok River                              | TANACROSS B-4           | 63.36369 N         | 142.84076 W         | C018N013E01        | COp                   |
| 334-40-11000-2490-3660                 | TANACROSS A-5           | 63.12851 N         | 143.27363 W         | C016N011E35        | COp                   |
| Toklat River                           | KANTISHNA RIVER B-1     | 64.45521 N         | 150.32120 W         | F005S014W27        | CHs,COs,Kp            |
| 334-40-11000-2490-3140-4065            | MT MC KINLEY D-1        | 63.81257 N         | 150.28620 W         | F013S014W04        | CHs,COs               |
| Tolovana River                         | FAIRBANKS D-6           | 64.85098 N         | 149.83173 W         | F001S011W06        | CHp,COp,Kp            |
| 334-40-11000-2490-3151                 | LIVENGOD B-4            | 65.44905 N         | 148.64321 W         | F007N005W07        | CHp                   |
| Tolstoi Creek                          | OPHIR B-3               | 63.45101 N         | 157.26416 W         | K023S008E35        | CHp,COp,Wp            |
| 334-30-11000-2532-3600-4021            | OPHIR A-3               | 63.01195 N         | 157.09092 W         | K029S009E02        | COOr                  |
| Tonclanukna Creek                      | MEDFRA B-2              | 63.29613 N         | 153.58453 W         | K025S028E30        | Kp                    |
| 335-30-16600-2351-3012-4113-5045       | MEDFRA B-1              | 63.31947 N         | 153.44631 W         | K025S028E13        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Tonlhona Creek                         | MC GRATH D-4            | 62.94934 N         | 154.67023 W         | S033N028W18        | Kr                    |
| 335-30-16600-2300-3055-4020            | MC GRATH D-4            | 62.89105 N         | 154.63229 W         | S032N029W01        | Kr                    |
| Tonzona River                          | MEDFRA A-2              | 63.18958 N         | 153.76080 W         | K026S027E32        | CHp,Kp,SFs,Wp         |
| 335-30-16600-2351-3012-4112            | MEDFRA A-2              | 63.11858 N         | 153.52478 W         | K027S028E28        | Kr                    |
| Tough Luck Creek                       | CIRCLE B-5              | 65.29677 N         | 146.42651 W         | F006N006E36        | Kr                    |
| 334-40-11000-2490-3151-4020-5305       | CIRCLE B-5              | 65.29793 N         | 146.42729 W         | F006N006E36        | Kr                    |
| Tozitna River                          | TANANA A-5              | 65.13347 N         | 152.39591 W         | F004N024W34        | CHs,COs,Ks,Sp,SFp,Wp  |
| 334-40-11000-2445                      | TANANA C-3              | 65.56139 N         | 151.12446 W         | F009N017W33        | Kr                    |
| Troublesome Creek                      | LIVENGOOD C-5           | 65.71800 N         | 149.47272 W         | F010N009W05        | CHp,Kr                |
| 334-40-11000-2650-3202                 | LIVENGOOD C-5           | 65.68929 N         | 149.38744 W         | F010N009W15        | CHp,Kr                |
| Trout Creek                            | CHARLEY RIVER A-2       | 65.12152 N         | 141.66573 W         | F003N030E04        | Kr                    |
| 334-45-11000-2440                      | CHARLEY RIVER A-2       | 65.11660 N         | 141.67369 W         | F003N030E05        | Kr                    |
| Tundra Lake                            | LIME HILLS A-8          | 61.22487 N         | 155.72785 W         | S013N036W10        | Wr                    |
| 335-30-16600-2040-3080-0050            |                         |                    |                     |                    |                       |
| Tunkaleshna Creek                      | LIME HILLS A-4          | 61.10876 N         | 154.44727 W         | S012N029W21        | Kr                    |
| 335-30-16600-2040-3181                 | LIME HILLS A-4          | 61.13690 N         | 154.38269 W         | S012N029W14        | Kr                    |
| Turnaround Creek                       | MELOZITNA A-5           | 65.06593 N         | 155.17493 W         | K005S018E11        | CHp,COr               |
| 334-40-11000-2255-3140                 | RUBY D-4                | 64.99553 N         | 154.95000 W         | K006S019E02        | CHs                   |
| Twelve Mile Creek                      | WISEMAN A-1             | 67.18058 N         | 150.34462 W         | F027N013W11        | Kr                    |
| 334-40-11000-2125-3912-4089            | WISEMAN A-1             | 67.18913 N         | 150.40933 W         | F027N013W04        | Kr                    |
| Twelvemile Creek                       | CIRCLE B-4              | 65.39442 N         | 145.74033 W         | F007N010E32        | Kr                    |
| 334-40-11000-2860-3030-4080-5611-6003  | CIRCLE B-4              | 65.40182 N         | 145.74790 W         | F007N010E29        | Kr                    |
| Twentyfive Mile Creek                  | BIG DELTA C-5           | 64.53194 N         | 146.28848 W         | F004S007E26        | Kr                    |
| 334-40-11000-2490-3329-4070-5020       | BIG DELTA C-5           | 64.52184 N         | 146.25412 W         | F004S007E36        | Kr                    |
| Twentymile Creek                       | LIVENGOOD C-6           | 65.63892 N         | 149.92698 W         | F009N011W06        | Kr                    |
| 334-40-11000-2629                      | LIVENGOOD C-6           | 65.64079 N         | 149.92156 W         | F009N011W06        | Kr                    |
| Twentythree Mile Slough                | FAIRBANKS C-1           | 64.67075 N         | 147.15153 W         | F003S003E09        | CHp                   |
| 334-40-11000-2490-3315-4010            | FAIRBANKS C-1           | 64.61329 N         | 147.14726 W         | F003S003E33        | CHp                   |
| Two Lakes                              | LIME HILLS A-3          | 61.12572 N         | 153.79423 W         | S012N025W18        | COs,Sp                |
| 335-30-16600-2040-3220-0010            |                         |                    |                     |                    |                       |
| U.S. Creek                             | CIRCLE B-6              | 65.26262 N         | 146.72782 W         | F005N005E16        | Kr                    |
| 334-40-11000-2490-3151-4020-5235       | CIRCLE B-6              | 65.26987 N         | 146.72774 W         | F005N005E09        | Kr                    |

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|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| Ukawutni Creek                         | RUBY D-4                | 64.93548 N         | 154.51022 W         | K006S021E25        | CHs,COp               |
| 334-40-11000-2289                      | RUBY D-3                | 64.95411 N         | 154.48779 W         | K006S022E19        | CHs                   |
| Underhill Creek                        | LIME HILLS A-5          | 61.23412 N         | 154.73135 W         | S013N030W07        | COs                   |
| 335-30-16600-2040-3159                 | LIME HILLS A-5          | 61.24489 N         | 154.64316 W         | S013N030W03        | COs                   |
| Upper Boulder Creek                    | BIG DELTA C-2           | 64.65915 N         | 144.94141 W         | F003S014E16        | Kr                    |
| 334-40-11000-2490-3329-4220            | BIG DELTA C-2           | 64.65461 N         | 144.94320 W         | F003S014E16        | Kr                    |
| Upper Mouth Birch Creek                | FORT YUKON C-5          | 66.52658 N         | 146.20290 W         | F020N007E26        | CHp,COp,Kp,SFp        |
| 334-40-11000-2900                      | FORT YUKON B-4          | 66.27048 N         | 145.50593 W         | F017N010E25        | CHp,COp,Kp,SFp        |
| Upper Telida Lake                      | MEDFRA B-1              | 63.44110 N         | 153.16425 W         | K024S030E06        | Kr                    |
| 335-30-16600-2351-3076-4091-0020       |                         |                    |                     |                    |                       |
| Victoria Creek                         | CIRCLE D-6              | 65.80495 N         | 146.64959 W         | F011N005E02        | CHp,Kr                |
| 334-40-11000-2810-3100-4200            | CIRCLE D-6              | 65.82593 N         | 147.00000 W         | F012N004E31        | CHp                   |
| Von Frank Creek                        | MEDFRA B-3              | 63.43456 N         | 154.47274 W         | K024S023E05        | COr                   |
| 335-30-16600-2255-3035-4291            | MEDFRA B-3              | 63.44719 N         | 154.45086 W         | K023S023E33        | COr                   |
| Wabash Creek                           | MEDFRA A-5              | 63.24172 N         | 155.30284 W         | K026S019E18        | Kr                    |
| 335-30-16600-2255-3035-4130            | MEDFRA A-5              | 63.20633 N         | 155.24401 W         | K026S019E28        | Kr                    |
| Wallick Creek                          | HUGHES A-6              | 66.16417 N         | 155.52615 W         | K009N016E19        | CHp                   |
| 334-40-11000-2125-3355-4035-5007       | HUGHES A-6              | 66.18751 N         | 155.56831 W         | K009N015E13        | CHp                   |
| Washington Creek                       | CHARLEY RIVER B-3       | 65.32549 N         | 142.31362 W         | F006N026E24        | Kr                    |
| 334-45-11000-2340                      | CHARLEY RIVER B-3       | 65.26702 N         | 142.30487 W         | F005N026E13        | Kr                    |
| Waterfall Creek                        | CHARLEY RIVER B-1       | 65.37337 N         | 141.44811 W         | F006N031E06        | Kr                    |
| 334-45-11000-2401-3025                 | CHARLEY RIVER B-1       | 65.37200 N         | 141.42928 W         | F006N031E06        | Kr                    |
| Webber Creek                           | CHARLEY RIVER B-6       | 65.40869 N         | 143.54022 W         | F007N020E25        | Kr                    |
| 334-45-11000-2238                      | CHARLEY RIVER B-6       | 65.40520 N         | 143.54967 W         | F007N020E25        | Kr                    |
| Weshrinarin Creek                      | CHARLEY RIVER B-3       | 65.33345 N         | 142.46191 W         | F006N026E19        | Kr                    |
| 334-45-11000-2330                      | CHARLEY RIVER B-3       | 65.33163 N         | 142.46521 W         | F006N026E19        | Kr                    |
| West Fork Chandalar River              | CHANDALAR A-4           | 67.18812 N         | 148.51621 W         | F027N004W06        | Ks                    |
| 334-40-11000-2925-3350-4391            | CHANDALAR A-5           | 67.15958 N         | 149.04274 W         | F027N007W15        | Kp                    |
| West Fork Chena River                  | CIRCLE A-5              | 65.05508 N         | 146.18110 W         | F003N008E29        | Kr                    |
| 334-40-11000-2490-3301-4261            | CIRCLE A-5              | 65.07003 N         | 146.18855 W         | F003N008E19        | Kr                    |
| West Fork Henshaw (Sozhekla) Creek     | BETTLES C-5             | 66.71361 N         | 152.33001 W         | F022N022W21        | CHs,Ks,Wp             |
| 334-40-11000-2125-3701-4081            | BETTLES D-6             | 66.97347 N         | 152.74877 W         | F025N024W24        | CHs,Ks,Wp             |

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|------------------------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------|
| West Fork Little Mud River                           | OPHIR D-5               | 63.94779 N         | 158.09621 W         | K018S004E09        | COp                   |
| 334-30-11000-2532-3551-4101-5291                     | NULATO A-5              | 64.13097 N         | 158.21123 W         | K016S003E02        | COp                   |
| West Fork Nixon Fork                                 | MEDFRA A-5              | 63.24727 N         | 155.36956 W         | K026S018E11        | COp,Kr                |
| 335-30-16600-2255-3035-4115                          | MEDFRA B-5              | 63.40026 N         | 155.30798 W         | K024S018E24        | COp                   |
| West Fork North Fork Innoko River                    | OPHIR D-1               | 63.96541 N         | 156.30443 W         | K017S013E34        | COp                   |
| 334-30-11000-2532-3621-4021                          | OPHIR D-2               | 63.90963 N         | 156.69543 W         | K018S011E22        | COr                   |
| West Fork Tolovana River                             | LIVENGOOD B-4           | 65.44905 N         | 148.64321 W         | F007N005W07        | CHp                   |
| 334-40-11000-2490-3151-4501                          | LIVENGOOD B-4           | 65.46388 N         | 148.66656 W         | F007N005W06        | CHp                   |
| Wheeler Creek                                        | SHUNGNAK A-1            | 66.16385 N         | 156.31485 W         | K009N012E21        | CHs,COp,Wp            |
| 334-40-11000-2125-3225-4025                          | SHUNGNAK B-2            | 66.31100 N         | 156.59813 W         | K011N011E31        | COp                   |
| Whirlpool Slough                                     | BEAVER B-2              | 66.27321 N         | 147.69151 W         | F017N001W26        | CHp,COp,Kp,SFp,Wp     |
| 334-40-11000-2805                                    | BEAVER B-2              | 66.28515 N         | 147.64539 W         | F017N001W24        | CHp,COp,Kp,SFp,Wp     |
| White Creek                                          | MT MC KINLEY B-4        | 63.45355 N         | 151.87529 W         | F017S023W12        | COs                   |
| 334-40-11000-2490-3140-4146-5010-6045-7810           | MT MC KINLEY B-4        | 63.40893 N         | 151.92725 W         | F017S023W27        | COs                   |
| Wild Lake                                            | WISEMAN C-4             | 67.51927 N         | 151.55109 W         | F031N018W10        | Kp,Wp                 |
| 334-40-11000-2125-3871-0010                          |                         |                    |                     |                    |                       |
| Wild River                                           | BETTLES D-3             | 66.95474 N         | 151.47737 W         | F025N018W34        | CHp,Ks,Wp             |
| 334-40-11000-2125-3871                               | WISEMAN B-4             | 67.46565 N         | 151.59611 W         | F031N018W33        | Kp,Wp                 |
| Willow Creek                                         | HOLY CROSS D-4          | 62.87413 N         | 160.97804 W         | S032N062W07        | Kr                    |
| 334-30-11000-2701-3095-4041                          | HOLY CROSS D-5          | 62.87614 N         | 161.03250 W         | S032N063W11        | Kr                    |
| Wilson Creek                                         | MELOZITNA B-1           | 65.28611 N         | 153.11783 W         | K002S028E28        | Kr                    |
| 334-40-11000-2405-3019                               | MELOZITNA B-1           | 65.29668 N         | 153.13087 W         | K002S028E21        | Kr                    |
| Windy Creek                                          | IDITAROD D-4            | 62.90466 N         | 157.51858 W         | S033N043W31        | CHp,COp,Kp            |
| 334-30-11000-2532-3600-4051                          | IDITAROD D-3            | 62.88378 N         | 157.21986 W         | S032N042W07        | Kr                    |
| Windy Fork Middle Fork Kuskokwim River               | MC GRATH D-4            | 62.75994 N         | 154.63288 W         | S031N029W24        | CHp,COp,Kp            |
| 335-30-16600-2300-3095                               | MC GRATH B-3            | 62.41651 N         | 154.13881 W         | S027N026W20        | COr                   |
| Wiseman Creek                                        | WISEMAN B-1             | 67.40910 N         | 150.10337 W         | F030N011W19        | Kr                    |
| 334-40-11000-2125-3912-4123                          | WISEMAN B-1             | 67.41346 N         | 150.13212 W         | F030N012W24        | Kr                    |
| Wolf Creek                                           | MELOZITNA B-3           | 65.49315 N         | 154.16407 W         | K001N023E18        | CHp,Kr,Wp             |
| 334-40-11000-2255-3300                               | MELOZITNA B-3           | 65.45389 N         | 154.09252 W         | K001N023E28        | Kr                    |
| Wood Creek                                           | FAIRBANKS B-5           | 64.40010 N         | 149.12295 W         | F006S008W15        | COr,Ks                |
| 334-40-11000-2490-3200-4011-5117-6115-7010-8011-9010 | FAIRBANKS B-5           | 64.36874 N         | 149.15891 W         | F006S008W28        | COs,Ks                |

| <i><b>WATER BODY NAME / NUMBER</b></i> | <i><b>MAP SHEET</b></i> | <i><b>LAT.</b></i> | <i><b>LONG.</b></i> | <i><b>PLSS</b></i> | <i><b>SPECIES</b></i>                   |
|----------------------------------------|-------------------------|--------------------|---------------------|--------------------|-----------------------------------------|
| Wood River                             | FAIRBANKS C-4           | 64.60646 N         | 148.64590 W         | F003S005W31        | Kr                                      |
| 334-40-11000-2490-3240                 | FAIRBANKS C-4           | 64.61285 N         | 148.63338 W         | F003S005W31        | Kr                                      |
| Woodchopper Creek                      | CHARLEY RIVER B-5       | 65.35401 N         | 143.32533 W         | F006N021E13        | Kr                                      |
| 334-45-11000-2252                      | CHARLEY RIVER B-5       | 65.35155 N         | 143.32655 W         | F006N021E13        | Kr                                      |
| Woodyard Creek                         | KATEEL RIVER A-4        | 65.04049 N         | 157.65143 W         | K005S006E21        | CHp                                     |
| 334-40-11000-2125-3025                 | KATEEL RIVER A-4        | 65.01976 N         | 157.70256 W         | K005S006E29        | CHs                                     |
| Yankee Creek                           | OPHIR A-1               | 63.06334 N         | 156.34319 W         | K028S013E14        | COp                                     |
| 334-30-11000-2532-3748                 | OPHIR A-1               | 63.01690 N         | 156.34753 W         | K028S013E34        | COr                                     |
| Yellow River                           | HOLY CROSS D-4          | 62.92190 N         | 160.68377 W         | S033N060W28        | CHs,COp,Krs,Pp,Wp                       |
| 334-30-11000-2701-3120                 | UNALAKLEET B-3          | 63.30290 N         | 160.15854 W         | K025S008W23        | Kr                                      |
| Yuki River                             | NULATO C-1              | 64.71522 N         | 156.12191 W         | K009S014E17        | CHp,COp,SFp,Wp                          |
| 334-40-11000-2230                      | NULATO A-3              | 64.21328 N         | 157.35011 W         | K015S008E06        | COp                                     |
| Yukon River                            | NULATO D-4              | 64.87178 N         | 157.70526 W         | K007S006E20        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| 334-40-11000-slough1                   | NULATO D-4              | 64.85596 N         | 157.53085 W         | K007S007E30        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| Yukon River                            | UNALAKLEET C-1          | 63.63270 N         | 159.40343 W         | K021S004W35        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| 334-35-11000                           | NULATO D-4              | 64.87178 N         | 157.70526 W         | K007S006E20        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| Yukon River                            | FORT YUKON C-3          | 66.56939 N         | 145.31311 W         | F020N011E12        | CHp,COp,Kp,BWs,SFp,Wp                   |
| 334-45-11000                           | EAGLE C-1               | 64.68163 N         | 141.00390 W         | F003S033E01        | CHp,COp,Kp,Wp                           |
| Yukon River                            | UNALAKLEET B-1          | 63.47784 N         | 159.48473 W         | K023S004W20        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| 334-30-11000-slough1                   | UNALAKLEET C-1          | 63.62961 N         | 159.40320 W         | K021S004W35        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| Yukon River                            | NULATO D-4              | 64.87178 N         | 157.70526 W         | K007S006E20        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| 334-40-11000                           | FORT YUKON C-3          | 66.56939 N         | 145.31311 W         | F020N011E12        | CHp,COp,Kp,ALp,BWs,SFp,Wp               |
| Yukon River                            | RUSSIAN MISSION D-4     | 61.94077 N         | 160.14779 W         | S021N059W05        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| 334-30-11000                           | UNALAKLEET C-1          | 63.63270 N         | 159.40343 W         | K021S004W35        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| Yukon River (Patsy Slough)             | NULATO C-5              | 64.74473 N         | 158.00578 W         | K008S004E35        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| 334-35-11000-slough1                   | NULATO D-4              | 64.78944 N         | 157.92501 W         | K008S005E18        | CHp,COp,Kp,Pp,Sp,ALp,BWp,HWp,LCp,SFp,Wp |
| Zitziana River                         | KANTISHNA RIVER D-2     | 64.96951 N         | 150.50964 W         | F002N015W25        | HWp,SFp                                 |
| 334-40-11000-2490-3090                 | KANTISHNA RIVER D-2     | 64.96244 N         | 150.50623 W         | F002N015W36        | HWr                                     |