

Special Publication No. 19-03

Catalog of Waters Important for Spawning, Rearing, or Migration of Anadromous Fishes – Southcentral Region, Effective June 1, 2019

by

J. Johnson

and

Brian Blossom

March 2019

Alaska Department of Fish and Game

Divisions of Sport Fish and Habitat



Symbols and Abbreviations

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

Weights and measures (metric)		General		Mathematics, statistics		
centimeter	cm	Alaska Administrative Code	AAC	all standard mathematical signs, symbols and abbreviations		
deciliter	dL	all commonly accepted abbreviations	e.g., Mr., Mrs., AM, PM, etc.	alternate hypothesis	H _A	
gram	g	all commonly accepted professional titles	e.g., Dr., Ph.D., R.N., etc.	base of natural logarithm	e	
hectare	ha			catch per unit effort	CPUE	
kilogram	kg			coefficient of variation	CV	
kilometer	km	at	@	common test statistics	(F, t, χ^2 , etc.)	
liter	L			confidence interval	CI	
meter	m			correlation coefficient		
milliliter	mL	compass directions:		(multiple)	R	
millimeter	mm	east	E	correlation coefficient		
Weights and measures (English)		north	N	(simple)	r	
	cubic feet per second	ft ³ /s	south	S	covariance	cov
	foot	ft	west	W	degree (angular)	°
	gallon	gal	copyright	©	degrees of freedom	df
	inch	in	corporate suffixes:		expected value	E
	mile	mi	Company	Co.	greater than	>
	nautical mile	nmi	Corporation	Corp.	greater than or equal to	≥
	ounce	oz	Incorporated	Inc.	harvest per unit effort	HPUE
	pound	lb	Limited	Ltd.	less than	<
	quart	qt	District of Columbia	D.C.	less than or equal to	≤
yard	yd	et alii (and others)	et al.	logarithm (natural)	ln	
Time and temperature		et cetera (and so forth)	etc.	logarithm (base 10)	log	
		exempli gratia		logarithm (specify base)	log ₂ , etc.	
	day	d	(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 ₀
	degrees kelvin	K	latitude or longitude	lat or long	percent	%
	hour	h	monetary symbols		probability	P
	minute	min	(U.S.)	\$, ¢	probability of a type I error	
	second	s	months (tables and figures): first three letters	Jan,...,Dec	(rejection of the null hypothesis when true)	α
	Physics and chemistry		registered trademark	®	probability of a type II error	
all atomic symbols		trademark	™	(acceptance of the null hypothesis when false)	β	
alternating current	AC	United States		second (angular)	"	
ampere	A	(adjective)	U.S.	standard deviation	SD	
calorie	cal	United States of America (noun)	USA	standard error	SE	
direct current	DC	U.S.C.	United States Code	variance		
hertz	Hz	U.S. state	use two-letter abbreviations	population sample	Var	
horsepower	hp		(e.g., AK, WA)		var	
hydrogen ion activity (negative log of)	pH					
parts per million	ppm					
parts per thousand	ppt, ‰					
volts	V					
watts	W					

SPECIAL PUBLICATION NO. 19-03

**CATALOG OF WATERS IMPORTANT FOR SPAWNING, REARING, OR
MIGRATION OF ANADROMOUS FISHES – SOUTHCENTRAL REGION,
EFFECTIVE JUNE 1, 2019**

by

J. Johnson

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

Brian Blossom

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

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

March 2019

This investigation was financed by the Federal Aid in Sport Fish Restoration Act (16 U.S.C. 777-777K) under Project F-10-34, Study Number H-09.

The Special Publication series was established by the Division of Sport Fish in 1991 for the publication of techniques and procedures manuals, informational pamphlets, special subject reports to decision-making bodies, symposia and workshop proceedings, application software documentation, in-house lectures, documents that do not fit in another publication series; and became a joint divisional series in 2004 with the Division of Commercial Fisheries. Special Publications are intended for fishery and other technical professionals. Special Publications are available through the Alaska State Library, Alaska Resources Library and Information Services (ARLIS) and on the Internet: <http://www.adfg.alaska.gov/sf/publications/>. This publication has undergone editorial and peer review.

J. Johnson

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

and

B. Blossom

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

This document should be cited as follows:

Johnson, J., and B. Blossom. 2019. Catalog of waters important for spawning, rearing, or migration of anadromous fishes – Southcentral Region, effective June 1, 2019. Alaska Department of Fish and Game, Special Publication No. 19-03, Anchorage.

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

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

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

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

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

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

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

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

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

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

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

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

TABLE OF CONTENTS

	Page
LIST OF TABLES.....	ii
LIST OF FIGURES	ii
INTRODUCTION.....	1
Purpose and Availability of the Atlas and Catalog.....	1
STATUTES AND REGULATIONS.....	1
Statutes	1
Regulations	2
Penalties.....	2
Other Fish Habitat Protection Statutes.....	3
PERMIT APPLICATION PROCEDURES.....	4
Permits for Specified Streams	4
Permits for Unspecified Streams	5
Other Permittee Responsibilities	5
Contacts	6
ATLAS AND CATALOG USERS' GUIDE	8
Format	8
Limitations.....	8
Interpretation of the Atlas	11
Numbering of Specified Water Bodies	11
Symbols	14
Interpretation of the Catalog	15
Water Bodies by Number	15
Annotation Codes	16
Water Bodies by Name	17
Sources	17
Update Procedures.....	17
ACKNOWLEDGMENTS	18
DEFINITIONS	19
STREAM LISTING BY NUMBER.....	22
STREAM LISTING BY NAME	289

LIST OF TABLES

Table	Page
1. Division of Habitat area offices and contacts.	7
2. List of Annotation Codes.	16

LIST OF FIGURES

Figure	Page
1. Atlas and Catalog Regional Boundaries.....	10
2. 1:250,000-scale quad names and numbers	12
3. Examples of Atlas stream numbering.....	13

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 907-267-2337).

Copies of the entire *Atlas of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* are available for examination at the ADF&G, Division of Sport Fish or Habitat offices in Anchorage 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, or use, divert, obstruct, pollute, or change the natural flow or bed of a specified water body, or operate a vehicle in these specified water bodies to contact ADF&G for written approval before beginning the construction, activity, or use.

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

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

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

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

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

AS 16.05.901 specifies that anyone violating **AS 16.05.871 – .896** is guilty of a Class A misdemeanor. It further dictates that any proceeds from fines are to be deposited in the general fund of the State of Alaska.

REGULATIONS

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

PENALTIES

AS 12.55.035 specifies the fines for various offenses. Possible fines for a Class A misdemeanor resulting from a conviction for violating **AS 16.05.871 – .896** include:

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

In addition to these fines, convicted defendants are liable for the cost of restoring the stream to its original condition (**AS 16.05.881**), may receive up to one year in prison, and may be subject to civil fines or penalties. Please refer to the complete current text of **AS 16.05.871 - .901**, **AS 12.55.035** and **12.55.135** and **5 AAC 95.011** for detailed information.

OTHER FISH HABITAT PROTECTION STATUTES

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

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

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

PERMIT APPLICATION PROCEDURES

PERMITS FOR SPECIFIED STREAMS

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

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

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

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

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

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

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

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

PERMITS FOR UNSPECIFIED STREAMS

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

OTHER PERMITTEE RESPONSIBILITIES

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

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

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

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

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

CONTACTS

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

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

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

ATLAS AND CATALOG USERS' GUIDE

FORMAT

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

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

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

LIMITATIONS

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

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

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

In addition, only a limited number of the water bodies in Alaska have actually been surveyed. Virtually all-coastal water bodies in the state provide important habitat for anadromous fish, as

do many unsurveyed tributaries to known anadromous fish-bearing water bodies. Anadromous fish often rear in small tributaries, flood channels, intermittent streams, and beaver ponds. Due to the remote location, small size, or ephemeral nature of these systems, most have not been surveyed and are not included in the Catalog or Atlas.

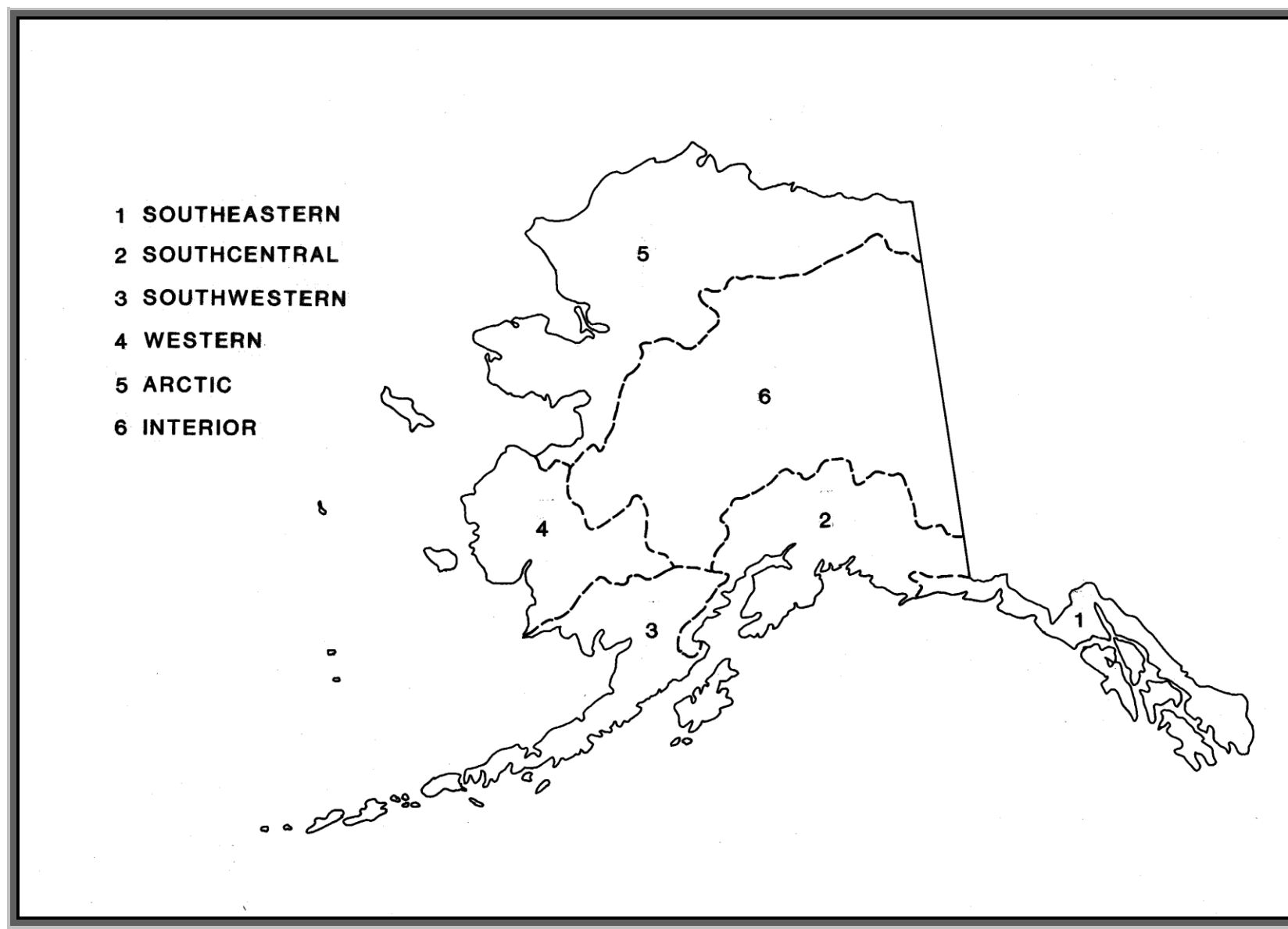


Figure 1.—Atlas and Catalog Regional Boundaries

INTERPRETATION OF THE ATLAS

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

Numbering of Specified Water Bodies

Note: Examples given below refer to Figure 3.

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

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

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

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

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

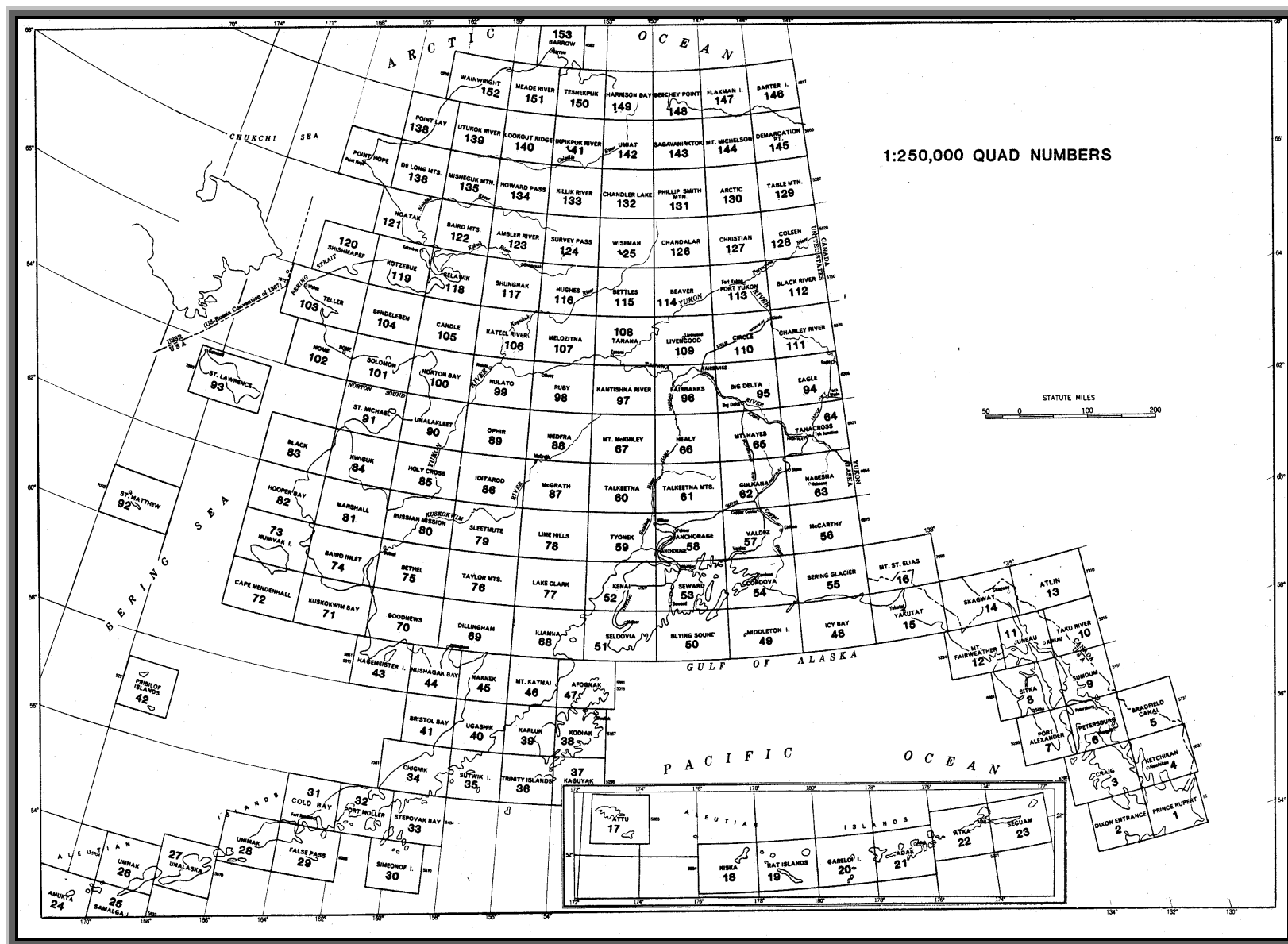


Figure 2.—1:250,000-scale quad names and numbers.

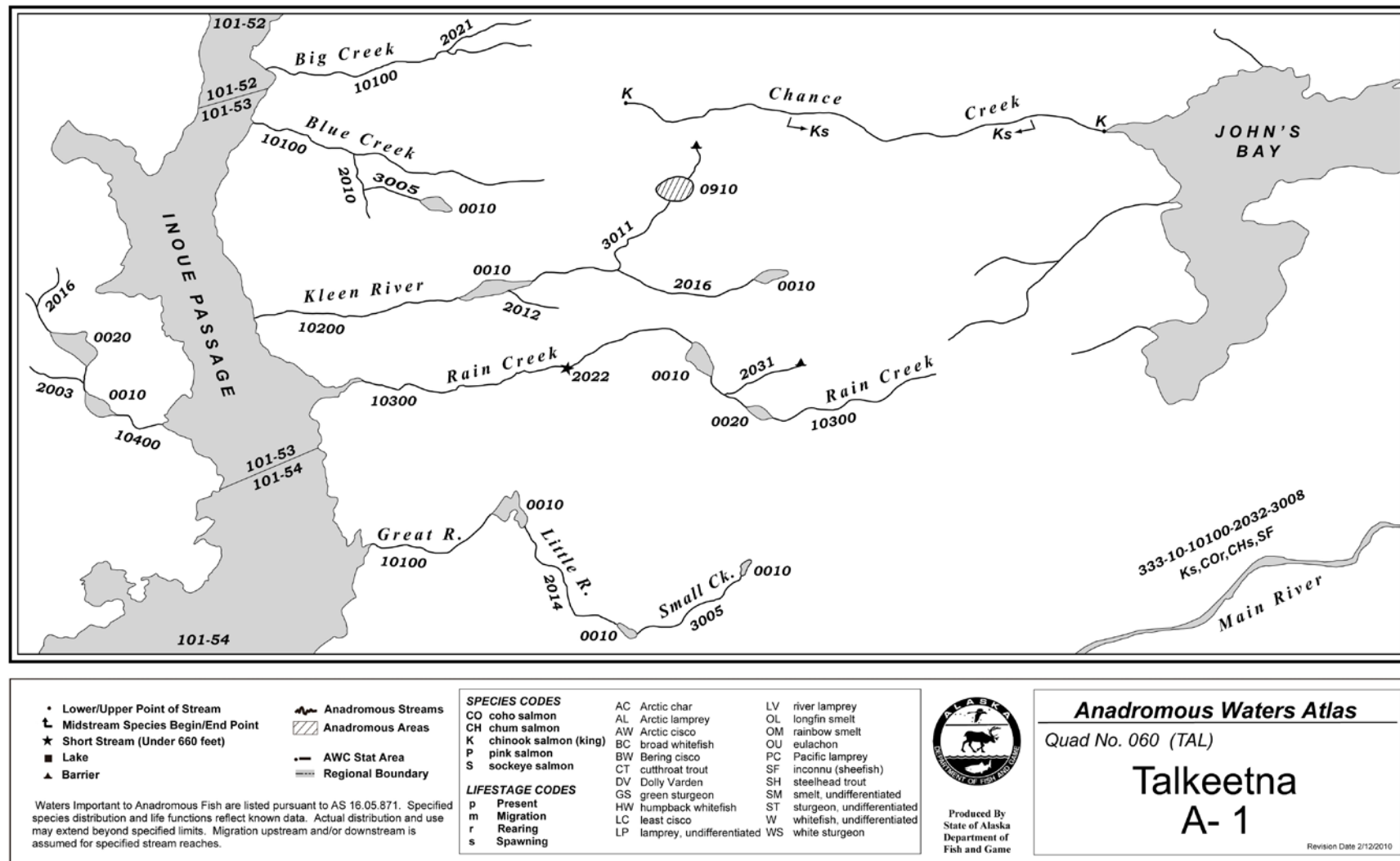


Figure 3.—Examples of Atlas stream numbering.

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

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

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

Symbols

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

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

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

INTERPRETATION OF THE CATALOG

Water Bodies by Number

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

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

In this example, the first line lists:

1. the water body number (101-75-10100);
2. the USGS map quadrangle containing the mouth of the water body (Bradfield Canal A-4);
3. the latitude-longitude of the mouth of the water body in decimal degrees (56.03889 latitude North; 131.21270 West longitude, NAD 1983 datum);
4. the 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.

<u>SPECIES CODES</u>	<u>LIFE STAGE CODES</u>	<u>MERIDIAN CODES</u>
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. Chet Murphy and Jason Graham were responsible for data entry of nomination information into regional geodatabases, which were used to create water body listings tables and Atlas maps. Ryan Snow and Philip Repetto provided database-programming support used to create Catalog stream listings and Kyra Sherwood aided with text formatting of the regional Catalogs. Updates to the Catalog and Atlas were made possible by ADF&G area and field office staff as well as federal, state, and local resource agency personnel, past and present that conducted the fieldwork necessary to generate nominations. Development and publication of this manuscript was financed by the Federal Aid in Sport Fish Restoration Act (16 U.S.C. 777-777K) under Grant No. AK F-10-34, Study Number H-09; produced jointly with Alaska Department of Fish and Game, Division of Habitat.

DEFINITIONS

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

15. **“Mean lower low water”** means a tidal datum used in referring to tidelands or the tidally affected portion of the stream, that is equal to the average of the lower of the two low tides of each day over a 19-year Metonic cycle, as established by the National Ocean Service of the National Oceanic and Atmospheric Administration.
16. **“Migration”** means the predictable, purposeful, or seasonal movement of fish, unrestricted by other than natural influences.
17. **“Mitigation”** means measures which must be undertaken by an applicant to avoid, minimize, rectify, reduce, or compensate for potential adverse impacts to fish or fish habitat resulting from a proposed use or activity
18. **“Mouth”** means a line drawn between the seaward extremities of the exposed tideland banks of any stream channel(s) at mean lower low water; a stream or river may have more than one mouth by virtue of having more than one channel that empties into a receiving body of water.
19. **“Permit”** means the written approval by the commissioner of ADF&G or the commissioner’s authorized representative, in the form of a Fish Habitat Permit issued through an area office of the ADF&G, Division of Habitat, based on plans and specifications as required by either AS 16.05.841 or AS 16.05.871.
20. **“Pollute”** means altering the physical, chemical or biological properties of a stream, river, or lake to the extent that the water fails to meet the Alaska Water Quality Standards for the “Growth and Propagation of Fish, Shellfish, Other Aquatic Life, and Wildlife” set forth in 18 AAC 70.010 - .990.
21. **“Polygon”** means a geographic area of numerous water bodies or wetland areas that cannot be accurately mapped at the 1:63,360-scale and which are important for the spawning rearing or migration of anadromous fish. These polygons are listed in the Catalog with single point identifiers and delineated on the Atlas maps by a dashed line boundary. All waters within these polygons are considered specified anadromous fish bearing water bodies.
22. **“Portion of the bed(s) and banks, up to the ordinary high water mark (OHW)”** means (A) in the non-tidal portion of a river, lake, or stream: the portion of the bed(s) and banks up to which the presence and action of the non-tidal water is so common and usual, and so long continued in all ordinary years, as to leave a natural line or "mark" impressed on the bank or shore as indicated by erosion, shelving, changes in soil characteristics, destruction of terrestrial vegetation, or other distinctive physical characteristics; (B) in a braided river, lake, or stream: the area delimited by the natural line or "mark," as defined in Part A above, impressed on the bank or shore of the outside margin of the most distant channels; or (C) in the tidally influenced portion of a river, lake, or stream: the portion of the bed(s) and banks below the (1) OHW as described in A or B above, or (2) mean high water elevation; whichever is higher at the project site.
23. **“Present”** means 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)”** is a standardized way of subdividing and describing land in the United States and is typically described using meridian, township, range, and section (**MTRS**). All lands in the public domain are subject to subdivision by this rectangular system of surveys which is regulated by the Department of Interior, Bureau of Land Management.
25. **“Rearing”** means the developmental life phase of a fish from fertilization of eggs to adult.
26. **“River”** means a stream of fairly large size flowing in a definite course or channel, or a series of diverging and converging channels.
27. **“Slough”** means (A) a low, swampy ground or overflow channels where water flows sluggishly for considerable distances; (B) a side channel slough formed by channelization; (C) a sluggish channel of water, such as a side channel of a stream, in which water flows slowly through low, swampy ground, or a section of an abandoned stream channel containing water most or all of the year, but with flow only at high water, and occurring in a flood plain or delta; (D) a marsh tract lying in a shallow, undrained depression on a piece of dry ground; (E) term used for a creek or sluggish body of water in a bottomland.
28. **“Spawning”** means the deposition or fertilization of fish eggs, including preparation for deposition or fertilization.
29. **“Specified upper limit”** means the documented upstream limit of anadromous fish use as depicted in *An Atlas to the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* or listed in the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes*.
30. **“Specified Water Body”** means a river, stream, or lake, in its liquid or frozen state, its braided channels, distributaries, sloughs, backwaters, and estuaries, including the portion of the bed(s) and banks up to the ordinary high water mark, from its mouth to its specified upper limit as depicted in *An Atlas to the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* or listed in the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes*.
31. **“Stream”** means a natural or artificial watercourse containing flowing water at least part of the year including a river, creek or tributary.

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
212-20-10080-2193-0910	VALDEZ A-3	61.13284N	144.88917 W	C008S003E33	Kr
212-20-10080-2207	VALDEZ A-3 VALDEZ A-3	61.16713N 61.16556N	144.93171 W 144.93490 W	C008S003E19 C008S003E19	Kr Kr
212-20-10080-2215	VALDEZ A-3 VALDEZ A-3	61.19591N 61.19572N	144.90342 W 144.90564 W	C008S003E08 C008S003E08	Kr Kr
212-20-10080-2217	VALDEZ A-3 VALDEZ A-3	61.19632N 61.19647N	144.90345 W 144.90569 W	C008S003E05 C008S003E05	Kr Kr
212-20-10080-2219	VALDEZ A-3 VALDEZ A-3	61.19659N 61.19753N	144.90326 W 144.90477 W	C008S003E05 C008S003E05	Kr Kr
212-20-10080-2225	VALDEZ A-3 VALDEZ A-3	61.21306N 61.21877N	144.86686 W 144.86933 W	C007S003E33 C007S003E33	Ss Ss
212-20-10080-2225-0020	VALDEZ A-3	61.22201N	144.87706 W	C007S003E33	Ss
212-20-10080-2235 Tiekel River	VALDEZ A-3 VALDEZ A-3	61.21632N 61.22431N	144.85342 W 144.87286 W	C007S003E34 C007S003E33	CO _r ,Kr CO _r ,Kr
212-20-10080-2240	VALDEZ B-3 VALDEZ B-3	61.27681N 61.27812N	144.82824 W 144.82302 W	C007S003E11 C007S003E11	Ss Ss
212-20-10080-2240-0010	VALDEZ B-3	61.27842N	144.82214 W	C007S003E11	Ss
212-20-10080-2244	VALDEZ B-3 VALDEZ B-3	61.28314N 61.28542N	144.82627 W 144.82103 W	C007S003E02 C007S003E02	Ss Ss
212-20-10080-2244-0010	VALDEZ B-3	61.28674N	144.81818 W	C007S003E02	Ss
212-20-10080-2246	VALDEZ B-3 VALDEZ B-3	61.29167N 61.29314N	144.81733 W 144.81083 W	C007S003E02 C007S003E02	Ss Ss
212-20-10080-2248	VALDEZ B-3 VALDEZ B-3	61.30093N 61.30200N	144.80942 W 144.80688 W	C006S003E35 C006S003E35	Ss Ss
212-20-10080-2248-0010	VALDEZ B-3	61.30285N	144.80513 W	C006S003E35	Ss
212-20-10080-2254	VALDEZ B-3 VALDEZ B-3	61.31708N 61.31643N	144.78769 W 144.78143 W	C006S003E25 C006S003E25	Ss Ss
212-20-10080-2254-0010	VALDEZ B-3	61.31646N	144.78152 W	C006S003E25	Ss

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

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

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

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

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

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

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
212-20-10080-2461-3044	GULKANA B-3 GULKANA B-3	62.38544 N 62.38811 N	145.37664 W 145.37104 W	C007N001W15 C007N001W14	Kr Kr
212-20-10080-2461-3050	GULKANA B-3 GULKANA B-3	62.39437 N 62.41425 N	145.38582 W 145.38992 W	C007N001W15 C007N001W03	Kr Kr
212-20-10080-2461-3080 Sourdough Creek	GULKANA C-4 GULKANA C-3	62.52382 N 62.56273 N	145.52616 W 145.45878 W	C009N002W36 C009N001W17	Kr Kr
212-20-10080-2461-3091 West Fork Gulkana River	GULKANA C-4 GULKANA D-6	62.57387 N 62.81232 N	145.62799 W 146.68247 W	C009N002W08 C012N008W23	Kp,Sp Kp,Sp
212-20-10080-2461-3091-0030	GULKANA D-6	62.80483 N	146.69362 W	C012N008W22	Kp,Sp
212-20-10080-2461-3091-4021	GULKANA C-4 GULKANA C-4	62.58828 N 62.56978 N	145.87288 W 145.89072 W	C009N003W06 C009N004W12	Sp Sp
212-20-10080-2461-3091-4021-0010 Fish Lake	GULKANA C-4	62.54511 N	145.85414 W	C009N003W19	Sp
212-20-10080-2461-3091-4021-5020 Dog Creek	GULKANA C-4 GULKANA B-5	62.51897 N 62.40451 N	145.83806 W 146.00424 W	C009N003W32 C007N004W08	Sp Sp
212-20-10080-2461-3091-4021-5020-0020 Dog Lake	GULKANA B-4	62.44566 N	145.93386 W	C008N004W27	Sp
212-20-10080-2461-3091-4021-5020-0030	GULKANA B-4	62.43928 N	145.96303 W	C008N004W28	Sp
212-20-10080-2461-3091-4021-5020-0040	GULKANA B-4	62.41650 N	145.98219 W	C007N004W04	Sp
212-20-10080-2461-3091-4021-5020-0050 Crosswind Lake	GULKANA B-5	62.36372 N	146.02914 W	C007N004W30	Sp
212-20-10080-2461-3091-4042 *Victor Creek	GULKANA C-5 GULKANA D-5	62.63955 N 62.79106 N	146.02342 W 146.06324 W	C010N004W20 C012N005W25	Ss Ss
212-20-10080-2461-3091-4046	GULKANA C-5 GULKANA C-5	62.65617 N 62.67244 N	146.10629 W 146.11240 W	C010N005W11 C010N005W02	Kp Ks
212-20-10080-2461-3091-4049	GULKANA C-5 GULKANA C-5	62.66076 N 62.66035 N	146.27283 W 146.27789 W	C010N006W12 C010N006W12	Kr Kr
212-20-10080-2461-3091-4122 Keg Creek	GULKANA C-5 GULKANA D-5	62.72521 N 62.82605 N	146.43641 W 146.35118 W	C011N006W19 C012N006W16	Sp Ss
212-20-10080-2461-3091-4142 Moose Creek	GULKANA C-6 GULKANA D-6	62.73674 N 62.78353 N	146.54787 W 146.50409 W	C011N007W16 C012N007W34	Ks Ks

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

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

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

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

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

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

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-10-10050-2005-3003	CORDOVA C-5 CORDOVA C-5	60.53350 N 60.53474 N	145.78085 W 145.78006 W	C015S003W29 C015S003W29	CTsr CTsr
221-10-10060 *Odiak Slough	CORDOVA C-5 CORDOVA C-5	60.53779 N 60.53752 N	145.75893 W 145.75171 W	C015S003W28 C015S003W28	Ps Ps
221-10-10062	CORDOVA C-5 CORDOVA C-5	60.53900 N 60.53963 N	145.74940 W 145.75182 W	C015S003W27 C015S003W28	COpr COpr
221-10-10062-0010	CORDOVA C-5	60.54009 N	145.75198 W	C015S003W28	COp
221-10-10070 *Ocean Dock Creek	CORDOVA C-5 CORDOVA C-5	60.55641 N 60.55353 N	145.75198 W 145.74691 W	C015S003W21 C015S003W22	Ps Ps
221-10-10080 Fleming Creek	CORDOVA C-5 CORDOVA C-5	60.56347 N 60.56877 N	145.74147 W 145.71476 W	C015S003W15 C015S003W14	COrs,CHs,Ps CHs,Ps
221-10-10080-0910	CORDOVA C-5	60.56230 N	145.74266 W	C015S003W15	COr
221-10-10100 Little Humpback Creek	CORDOVA C-5 CORDOVA C-5	60.60846 N 60.60565 N	145.68727 W 145.67831 W	C014S003W36 C014S003W36	COr,Ps Ps
221-10-10110 Humpback Creek	CORDOVA C-5 CORDOVA C-5	60.61321 N 60.60849 N	145.67957 W 145.67479 W	C014S003W36 C014S003W36	CHs,COs,Ps CHs,COs,Ps
221-10-10130	CORDOVA C-5 CORDOVA C-5	60.64100 N 60.63390 N	145.64439 W 145.64167 W	C014S002W19 C014S002W19	COs,Ps COs,Ps
221-10-10140	CORDOVA C-5 CORDOVA C-5	60.65059 N 60.64559 N	145.62358 W 145.62129 W	C014S002W17 C014S002W20	Ps Ps
221-10-10150 *Nelson Creek	CORDOVA C-5 CORDOVA C-5	60.65823 N 60.65812 N	145.60724 W 145.60673 W	C014S002W17 C014S002W17	Ps Ps
221-10-10155 Snyder Falls Creek	CORDOVA C-5 CORDOVA C-5	60.66187 N 60.66598 N	145.61585 W 145.60101 W	C014S002W17 C014S002W09	CHs,COs,Ps,Ss Ps,Ss
221-10-10160 Rude River	CORDOVA C-5 CORDOVA C-4	60.66900 N 60.73229 N	145.61991 W 145.49932 W	C014S002W08 C013S002W24	CHp,COp,Pp COp
221-10-10160-2011	CORDOVA C-5 CORDOVA C-5	60.69615 N 60.70129 N	145.58048 W 145.58606 W	C013S002W33 C013S002W33	CHp,Pp CHp,Pp
221-10-10160-2051 Rude River	CORDOVA C-4 CORDOVA D-5	60.73229 N 60.78134 N	145.49932 W 145.53138 W	C013S002W24 C012S002W35	COp COp
221-10-10160-2051-3165	CORDOVA D-5 CORDOVA D-5	60.75873 N 60.75853 N	145.52135 W 145.52625 W	C013S002W11 C013S002W11	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-10-10160-2051-3175	CORDOVA D-5 CORDOVA D-5	60.76104 N 60.75970 N	145.52666 W 145.52920 W	C013S002W11 C013S002W11	COp COp
221-10-10160-2051-3185	CORDOVA D-5 CORDOVA D-5	60.77137 N 60.77051 N	145.52413 W 145.52985 W	C013S002W02 C013S002W02	COp COp
221-10-10160-2051-3190	CORDOVA D-5 CORDOVA D-5	60.77382 N 60.77852 N	145.52103 W 145.50644 W	C013S002W02 C012S002W36	COp COp
221-10-10160-2051-3200	CORDOVA D-5 CORDOVA D-5	60.77470 N 60.78058 N	145.52215 W 145.51023 W	C013S002W02 C012S002W36	COp COp
221-10-10160-2051-3210	CORDOVA D-5 CORDOVA D-5	60.77782 N 60.78168 N	145.52489 W 145.50981 W	C012S002W35 C012S002W36	COp COp
221-10-10165	CORDOVA C-5 CORDOVA C-5	60.67102 N 60.68084 N	145.63096 W 145.62084 W	C014S002W08 C014S002W05	COr,Ps Ps
221-10-10170 Robinson Falls Creek	CORDOVA C-5 CORDOVA C-5	60.67011 N 60.67196 N	145.64206 W 145.64806 W	C014S002W07 C014S002W07	CHs,COp,Ps Ps
221-10-10170-2004	CORDOVA C-5 CORDOVA C-5	60.67054 N 60.67241 N	145.64334 W 145.64300 W	C014S002W07 C014S002W07	COr,Ps COr,Ps
221-10-10173	CORDOVA C-5 CORDOVA C-5	60.66480 N 60.66624 N	145.65767 W 145.65798 W	C014S002W07 C014S002W07	COr,Ps COr,Ps
221-10-10174	CORDOVA C-5 CORDOVA C-5	60.66231 N 60.66253 N	145.66208 W 145.66290 W	C014S002W07 C014S003W12	Ps Ps
221-10-10175	CORDOVA C-5 CORDOVA C-5	60.64903 N 60.65010 N	145.69789 W 145.69617 W	C014S003W14 C014S003W14	Ps Ps
221-10-10176	CORDOVA C-5 CORDOVA C-5	60.64270 N 60.64198 N	145.71645 W 145.72072 W	C014S003W23 C014S003W23	Ps Ps
221-20-10170	CORDOVA C-5 CORDOVA C-5	60.62763 N 60.62873 N	145.84691 W 145.84060 W	C014S004W25 C014S004W25	Ps Ps
221-20-10180	CORDOVA C-5 CORDOVA C-5	60.61638 N 60.61504 N	145.87495 W 145.87187 W	C014S004W35 C014S004W35	Ps Ps
221-20-10190 *Twin Lakes Creek	CORDOVA C-5 CORDOVA C-5	60.63632 N 60.63394 N	145.81094 W 145.79769 W	C014S003W19 C014S003W20	CHp,COs,Ps,CTpr,DVpr CHp,COs,Ps,CTpr,DVpr
221-20-10190-0010 Milton Lake	CORDOVA C-5	60.63246 N	145.79223 W	C014S003W29	COp,CTpr,DVpr
221-20-10200 *Spring Creek	CORDOVA C-5 CORDOVA C-5	60.64394 N 60.64250 N	145.80871 W 145.79557 W	C014S003W20 C014S003W20	CHs,Ps CHs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-20-10210 Rogue Creek	CORDOVA C-5 CORDOVA C-5	60.64539 N 60.65431 N	145.81089 W 145.78418 W	C014S003W19 C014S003W17	CHs,Ps CHs,Ps
221-20-10220	CORDOVA C-5 CORDOVA C-5	60.65713 N 60.65947 N	145.80426 W 145.79657 W	C014S003W17 C014S003W17	Ps Ps
221-20-10230 Raging Creek	CORDOVA C-5 CORDOVA C-5	60.65807 N 60.65948 N	145.81316 W 145.81307 W	C014S003W18 C014S003W18	CHs,Ps CHs,Ps
221-20-10240	CORDOVA C-5 CORDOVA C-5	60.64955 N 60.65322 N	145.87420 W 145.85210 W	C014S004W14 C014S004W13	Pp Pp
221-20-10250	CORDOVA C-5 CORDOVA C-5	60.67581 N 60.67667 N	145.85364 W 145.84006 W	C014S004W12 C014S004W01	Ps Ps
221-20-10255 Simpson Creek	CORDOVA C-5 CORDOVA C-5	60.68741 N 60.69262 N	145.83845 W 145.81923 W	C014S004W01 C013S003W31	CHs,Ps CHs,Ps
221-20-10260 Simpson Creek	CORDOVA C-5 CORDOVA C-5	60.69050 N 60.72066 N	145.83884 W 145.77242 W	C014S004W01 C013S003W21	CHs,Ps CHs
221-20-10263	CORDOVA C-5 CORDOVA C-5	60.68806 N 60.68939 N	145.86048 W 145.86054 W	C014S004W01 C014S004W01	CO _r CO _r
221-20-10270 *Smith Creek	CORDOVA C-6 CORDOVA C-6	60.63168 N 60.63343 N	145.94092 W 145.94551 W	C014S004W28 C014S004W21	Ps Ps
221-20-10280 *Durkee Creek	CORDOVA C-6 CORDOVA C-6	60.62474 N 60.62778 N	145.97458 W 145.97450 W	C014S004W29 C014S004W29	Ps Ps
221-20-10290	CORDOVA C-6 CORDOVA C-6	60.63890 N 60.63948 N	145.99717 W 145.98720 W	C014S004W19 C014S004W19	Ps Ps
221-20-10300	CORDOVA C-6 CORDOVA C-6	60.65573 N 60.65286 N	145.98319 W 145.96911 W	C014S004W17 C014S004W17	Ps Ps
221-20-10310	CORDOVA C-6 CORDOVA C-6	60.66204 N 60.66467 N	145.96248 W 145.94249 W	C014S004W08 C014S004W09	Ps Ps
221-20-10314	CORDOVA C-6 CORDOVA C-6	60.66728 N 60.66403 N	145.96052 W 145.95712 W	C014S004W08 C014S004W08	Ps Ps
221-20-10318	CORDOVA C-6 CORDOVA C-6	60.67177 N 60.66879 N	145.95339 W 145.94422 W	C014S004W09 C014S004W09	Ps Ps
221-20-10320	CORDOVA C-6 CORDOVA C-6	60.67263 N 60.67623 N	145.95184 W 145.93424 W	C014S004W09 C014S004W09	Ps Ps
221-20-10328	CORDOVA C-6 CORDOVA C-6	60.68343 N 60.67734 N	145.93471 W 145.93888 W	C014S004W04 C014S004W04	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-20-10328-2005	CORDOVA C-6 CORDOVA C-6	60.68252 N 60.68253 N	145.93461 W 145.93172 W	C014S004W04 C014S004W04	Ps Ps
221-20-10330	CORDOVA C-6 CORDOVA C-6	60.68471 N 60.68658 N	145.93231 W 145.91999 W	C014S004W04 C014S004W03	Ps Ps
221-20-10339	CORDOVA C-6 CORDOVA C-6	60.69493 N 60.69513 N	145.91304 W 145.91039 W	C013S004W34 C013S004W34	Ps Ps
221-20-10340	CORDOVA C-6 CORDOVA C-6	60.69730 N 60.70223 N	145.90960 W 145.89253 W	C013S004W34 C013S004W35	Ps Ps
221-20-10350 Koppen Creek	CORDOVA C-6 CORDOVA C-5	60.70610 N 60.70763 N	145.89965 W 145.85416 W	C013S004W27 C013S004W25	CHs,Ps CHs
221-20-10359	CORDOVA C-6 CORDOVA C-6	60.71442 N 60.72251 N	145.89942 W 145.89581 W	C013S004W27 C013S004W23	CHs,Ps,Ss CHs,Ps,Ss
221-20-10359-0910	CORDOVA C-6	60.71899 N	145.89666 W	C013S004W26	CHs
221-20-10360 Sheep River	CORDOVA C-6 CORDOVA C-5	60.71467 N 60.74945 N	145.89986 W 145.84584 W	C013S004W27 C013S004W12	CHs,Ps CHs,Ps
221-20-10365 Sahlin Creek	CORDOVA C-6 CORDOVA C-6	60.69209 N 60.69367 N	145.96618 W 145.96722 W	C013S004W32 C013S004W32	Ps Ps
221-20-10370 *Allen Creek	CORDOVA C-6 CORDOVA C-6	60.66845 N 60.67343 N	146.02468 W 146.04462 W	C014S005W12 C014S005W11	CHp,Ps CHp,Ps
221-20-10380	CORDOVA C-6 CORDOVA C-6	60.64441 N 60.64639 N	146.12209 W 146.12650 W	C014S005W21 C014S005W21	CHs,Ps CHs,Ps
221-20-10387	CORDOVA C-6 CORDOVA C-6	60.63244 N 60.63296 N	146.15694 W 146.15231 W	C014S005W29 C014S005W29	Ps Ps
221-20-10389	CORDOVA C-6 CORDOVA C-6	60.62998 N 60.63309 N	146.17195 W 146.16656 W	C014S005W30 C014S005W19	COp,Ps Ps
221-20-10389-0010	CORDOVA C-6	60.62996 N	146.17990 W	C014S005W30	COs,Pp
221-20-10389-2005	CORDOVA C-6 CORDOVA C-6	60.62887 N 60.62974 N	146.18641 W 146.18926 W	C014S005W30 C014S006W25	Ps Ps
221-20-10389-2008	CORDOVA C-6 CORDOVA C-6	60.63008 N 60.63124 N	146.18393 W 146.18386 W	C014S005W30 C014S005W30	COr COr
221-20-10389-2011	CORDOVA C-6 CORDOVA C-6	60.63126 N 60.63262 N	146.17614 W 146.17678 W	C014S005W30 C014S005W30	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-30-10400	CORDOVA C-7	60.63844 N	146.26591 W	C014S006W22	Ps
*Gravina Point Creek	CORDOVA C-7	60.64012 N	146.25209 W	C014S006W22	Ps
221-30-10410	CORDOVA C-6	60.66599 N	146.21648 W	C014S006W12	CHp,Ps
*Pass Creek	CORDOVA C-6	60.64967 N	146.19523 W	C014S006W13	CHp,Ps
221-30-10420	CORDOVA C-6	60.67754 N	146.20122 W	C014S006W01	Ps
	CORDOVA C-6	60.67474 N	146.19878 W	C014S006W12	Ps
221-30-10430	CORDOVA C-6	60.68800 N	146.18504 W	C014S005W06	Ps
	CORDOVA C-6	60.67837 N	146.16874 W	C014S005W06	Ps
221-30-10440	CORDOVA C-6	60.69661 N	146.15719 W	C013S005W32	Ps
	CORDOVA C-6	60.68411 N	146.14334 W	C014S005W05	Ps
221-30-10450	CORDOVA C-6	60.70676 N	146.12961 W	C013S005W28	CHp,Ps
*Plateau Creek	CORDOVA C-6	60.68782 N	146.11146 W	C014S005W04	CHp,Ps
221-30-10458	CORDOVA C-6	60.70927 N	146.08141 W	C013S005W27	Ps
	CORDOVA C-6	60.70833 N	146.07970 W	C013S005W27	Ps
221-30-10459	CORDOVA C-6	60.70964 N	146.07680 W	C013S005W27	Ps
	CORDOVA C-6	60.70882 N	146.07374 W	C013S005W27	Ps
221-30-10460	CORDOVA C-6	60.70951 N	146.07020 W	C013S005W26	CHs,Ps
*Comfort Creek	CORDOVA C-6	60.70978 N	146.03653 W	C013S005W25	CHs,Ps
221-30-10460-2006	CORDOVA C-6	60.70951 N	146.07020 W	C013S005W26	Ps
	CORDOVA C-6	60.70589 N	146.07335 W	C013S005W27	Ps
221-30-10461	CORDOVA C-6	60.71152 N	146.07306 W	C013S005W27	Ps
	CORDOVA C-6	60.71262 N	146.07163 W	C013S005W26	Ps
221-30-10462	CORDOVA C-6	60.71213 N	146.07872 W	C013S005W27	Ps
	CORDOVA C-6	60.71352 N	146.07501 W	C013S005W27	Ps
221-30-10462-2003	CORDOVA C-6	60.71308 N	146.07864 W	C013S005W27	Ps
	CORDOVA C-6	60.71396 N	146.08006 W	C013S005W27	Ps
221-30-10465	CORDOVA C-6	60.72316 N	146.08606 W	C013S005W22	Ps
	CORDOVA C-6	60.72458 N	146.08528 W	C013S005W22	Ps
221-30-10467	CORDOVA C-6	60.72897 N	146.07624 W	C013S005W22	Ps
	CORDOVA C-6	60.72813 N	146.07428 W	C013S005W22	Ps
221-30-10468	CORDOVA C-6	60.73046 N	146.07371 W	C013S005W22	Ps
	CORDOVA C-6	60.72937 N	146.07163 W	C013S005W23	Ps
221-30-10470	CORDOVA C-6	60.73614 N	146.05722 W	C013S005W14	Ps
*Native Creek	CORDOVA C-6	60.72712 N	146.03955 W	C013S005W24	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-30-10472	CORDOVA C-6 CORDOVA C-6	60.74278 N 60.74346 N	146.06158 W 146.05985 W	C013S005W14 C013S005W14	Ps Ps
221-30-10480 *Beartrap Creek	CORDOVA D-6 CORDOVA D-6	60.75422 N 60.76406 N	145.97472 W 145.95484 W	C013S004W08 C013S004W04	CHs,Ps,Sp Ps
221-30-10490 *Cataract Creek	CORDOVA D-6 CORDOVA D-6	60.75574 N 60.76170 N	146.03869 W 146.00992 W	C013S005W12 C013S004W07	CHs,Ps CHs
221-30-10498	CORDOVA D-6 CORDOVA D-6	60.79399 N 60.81267 N	146.04806 W 146.00895 W	C012S005W25 C012S004W19	CHs,Ps CHs,Ps
221-30-10500 Gravina River	CORDOVA D-6 CORDOVA D-6	60.79604 N 60.82792 N	146.05285 W 146.01982 W	C012S005W26 C012S004W18	COp,Ss COp,Ss
221-30-10500-2015	CORDOVA D-6 CORDOVA D-6	60.82792 N 60.83846 N	146.01982 W 146.04874 W	C012S004W18 C012S005W12	COp,Ss COp,Ss
221-30-10500-2015-0010	CORDOVA D-6	60.84115 N	146.05505 W	C012S005W11	COr,Ss
221-30-10510	CORDOVA C-6 CORDOVA D-6	60.74563 N 60.75255 N	146.13738 W 146.11448 W	C013S005W17 C013S005W09	Ps Ps
221-30-10513	CORDOVA C-6 CORDOVA C-6	60.73288 N 60.74134 N	146.17246 W 146.16115 W	C013S005W19 C013S005W18	Ps Ps
221-30-10514	CORDOVA C-6 CORDOVA C-6	60.73620 N 60.73826 N	146.20004 W 146.19475 W	C013S006W13 C013S006W13	Ps Ps
221-30-10515-0910	CORDOVA D-6	60.75510 N	146.17490 W	C013S005W07	Pp
221-30-10516 East Fork Olsen Bay Creek	CORDOVA D-6 CORDOVA D-6	60.75954 N 60.76774 N	146.17536 W 146.14173 W	C013S005W07 C013S005W05	CHs,Ps CHs
221-30-10517 West Fork Olsen Bay Creek	CORDOVA D-6 CORDOVA D-6	60.75954 N 60.78404 N	146.17536 W 146.18233 W	C013S005W07 C012S005W31	CHs,Ps Ps
221-30-10520 Control Creek	CORDOVA C-6 CORDOVA D-6	60.74699 N 60.77285 N	146.22525 W 146.22922 W	C013S006W14 C013S006W02	CHs,Ps Ps
221-30-10530	CORDOVA C-6 CORDOVA C-6	60.73084 N 60.73144 N	146.22961 W 146.23565 W	C013S006W23 C013S006W23	Ps Ps
221-30-10540 *Carlsen Creek	CORDOVA C-7 CORDOVA C-7	60.71310 N 60.71986 N	146.28469 W 146.27660 W	C013S006W28 C013S006W22	CHs,Ps CHs,Ps
221-30-10550	CORDOVA D-7 CORDOVA D-7	60.76203 N 60.75788 N	146.29370 W 146.29047 W	C013S006W09 C013S006W09	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-30-10560	CORDOVA D-7	60.77873 N	146.27204 W	C012S006W34	CHs,Ps
*St Matthews Creek	CORDOVA D-6	60.79152 N	146.24163 W	C012S006W35	CHs,Ps
221-30-10570	CORDOVA D-7	60.76822 N	146.31408 W	C013S006W05	Ps
	CORDOVA D-7	60.77306 N	146.31865 W	C013S006W05	Ps
221-30-10590	CORDOVA D-7	60.76116 N	146.32462 W	C013S006W08	COr
	CORDOVA D-7	60.76195 N	146.32670 W	C013S006W08	COr
221-30-10600	CORDOVA D-7	60.75738 N	146.32961 W	C013S006W08	Ps
	CORDOVA D-7	60.76048 N	146.33971 W	C013S006W07	Ps
221-30-10610	CORDOVA C-7	60.73121 N	146.34907 W	C013S006W19	Ps
	CORDOVA C-7	60.73257 N	146.35286 W	C013S006W19	Ps
221-30-10615	CORDOVA C-7	60.71749 N	146.37122 W	C013S007W25	COr
	CORDOVA C-7	60.71905 N	146.37291 W	C013S007W25	COr
221-30-10615-0010	CORDOVA C-7	60.71972 N	146.37420 W	C013S007W24	COr
221-30-10620	CORDOVA C-7	60.70562 N	146.38320 W	C013S007W25	COsr
	CORDOVA C-7	60.72918 N	146.38348 W	C013S007W24	COr
221-30-10620-2011	CORDOVA C-7	60.72179 N	146.38878 W	C013S007W24	COr
	CORDOVA C-7	60.72768 N	146.39929 W	C013S007W23	COr
221-30-10620-2011-3008	CORDOVA C-7	60.72710 N	146.39671 W	C013S007W23	COr
	CORDOVA C-7	60.72872 N	146.39738 W	C013S007W23	COr
221-30-10620-2015	CORDOVA C-7	60.72278 N	146.38814 W	C013S007W24	COr
	CORDOVA C-7	60.72558 N	146.38808 W	C013S007W24	COr
221-30-10630	CORDOVA C-7	60.70544 N	146.38325 W	C013S007W25	COsr
	CORDOVA C-7	60.73096 N	146.41269 W	C013S007W23	COr
221-30-10630-2017	CORDOVA C-7	60.71923 N	146.40142 W	C013S007W26	COr
	CORDOVA C-7	60.72877 N	146.41483 W	C013S007W23	COr
221-30-10630-2017-3007	CORDOVA C-7	60.71857 N	146.40708 W	C013S007W26	COr
	CORDOVA C-7	60.71821 N	146.41094 W	C013S007W26	COr
221-30-10640	CORDOVA C-7	60.68620 N	146.42635 W	C014S007W03	COsr,Psr,CTp
*Coho Creek	CORDOVA C-7	60.72511 N	146.46157 W	C013S007W21	COr
221-30-10640-2005	CORDOVA C-7	60.69240 N	146.44653 W	C013S007W34	COsr,Psr
	CORDOVA C-7	60.70017 N	146.48954 W	C013S007W32	COr
221-30-10640-2007	CORDOVA C-7	60.69876 N	146.45488 W	C013S007W33	COr
	CORDOVA C-7	60.69479 N	146.48642 W	C013S007W32	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-30-10640-2007-3006	CORDOVA C-7 CORDOVA C-7	60.69921 N 60.70173 N	146.45907 W 146.45795 W	C013S007W33 C013S007W33	COr COr
221-30-10640-2007-3008	CORDOVA C-7 CORDOVA C-7	60.69937 N 60.70099 N	146.45969 W 146.46074 W	C013S007W33 C013S007W33	COr COr
221-30-10640-2007-3014	CORDOVA C-7 CORDOVA C-7	60.69750 N 60.69889 N	146.46671 W 146.46755 W	C013S007W33 C013S007W33	COr COr
221-30-10640-2010	CORDOVA C-7 CORDOVA C-7	60.69160 N 60.72028 N	146.44210 W 146.42170 W	C013S007W34 C013S007W23	COsr,Psr COr
221-30-10640-2010-3015	CORDOVA C-7 CORDOVA C-7	60.69406 N 60.70776 N	146.44019 W 146.42441 W	C013S007W34 C013S007W27	COr COr
221-30-10640-2011	CORDOVA C-7 CORDOVA C-7	60.70205 N 60.71416 N	146.45193 W 146.46227 W	C013S007W34 C013S007W28	COsr,Psr COr
221-30-10640-2018	CORDOVA C-7 CORDOVA C-7	60.71065 N 60.71344 N	146.44061 W 146.43506 W	C013S007W27 C013S007W27	COr COr
221-30-10640-2024	CORDOVA C-7 CORDOVA C-7	60.71298 N 60.71662 N	146.44601 W 146.44649 W	C013S007W27 C013S007W27	COr COr
221-30-10640-2024-3006	CORDOVA C-7 CORDOVA C-7	60.71485 N 60.71660 N	146.44547 W 146.44174 W	C013S007W27 C013S007W27	COr COr
221-30-10640-2028	CORDOVA C-7 CORDOVA C-7	60.71609 N 60.71968 N	146.45200 W 146.45307 W	C013S007W27 C013S007W21	COr COr
221-30-10640-2032	CORDOVA C-7 CORDOVA C-7	60.72080 N 60.72308 N	146.46306 W 146.45898 W	C013S007W21 C013S007W21	COr COr
221-30-10640-2035	CORDOVA C-7 CORDOVA C-7	60.72148 N 60.71783 N	146.46525 W 146.47994 W	C013S007W21 C013S007W28	COr COr
221-30-10655	CORDOVA C-7 CORDOVA C-7	60.68696 N 60.69544 N	146.51185 W 146.49377 W	C014S007W06 C013S007W32	COr COr
221-30-10670	CORDOVA C-7 CORDOVA C-7	60.69521 N 60.71881 N	146.58926 W 146.55420 W	C013S008W35 C013S008W25	COsr,Ps COr
221-30-10670-0010	CORDOVA C-7	60.70529 N	146.56701 W	C013S008W25	COr,Pp
221-30-10670-2006	CORDOVA C-7 CORDOVA C-7	60.70202 N 60.70108 N	146.56668 W 146.56268 W	C013S008W36 C013S008W36	COr COr
221-30-10670-2010	CORDOVA C-7 CORDOVA C-7	60.70437 N 60.70304 N	146.56347 W 146.55949 W	C013S008W36 C013S008W36	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-30-10670-2014	CORDOVA C-7 CORDOVA C-7	60.70617 N 60.70439 N	146.56069 W 146.55940 W	C013S008W25 C013S008W36	COr COr
221-30-10670-2018	CORDOVA C-7 CORDOVA C-7	60.70764 N 60.70903 N	146.56107 W 146.55814 W	C013S008W25 C013S008W25	COr COr
221-30-10672	CORDOVA C-7 CORDOVA C-7	60.69491 N 60.70361 N	146.59904 W 146.62039 W	C013S008W34 C013S008W34	COr COr
221-40-10674	CORDOVA C-8 CORDOVA C-8	60.71168 N 60.70723 N	146.65508 W 146.64397 W	C013S008W28 C013S008W28	COr COr
221-40-10674-2008	CORDOVA C-8 CORDOVA C-8	60.70918 N 60.71085 N	146.64786 W 146.64369 W	C013S008W28 C013S008W28	COr COr
221-40-10675	CORDOVA C-8 CORDOVA C-8	60.71298 N 60.72291 N	146.65782 W 146.65913 W	C013S008W29 C013S008W20	COr,CTr COr,CTr
221-40-10677	CORDOVA C-8 CORDOVA C-8	60.72855 N 60.72630 N	146.65651 W 146.66446 W	C013S008W21 C013S008W20	COr COr
221-40-10678	CORDOVA C-8 CORDOVA C-8	60.72056 N 60.71779 N	146.63536 W 146.64119 W	C013S008W21 C013S008W28	COr COr
221-40-10680	CORDOVA C-7 CORDOVA C-7	60.71630 N 60.71363 N	146.62477 W 146.59734 W	C013S008W27 C013S008W26	COr,Ps,CTr COr,Ps,CTr
221-40-10680-2010	CORDOVA C-7 CORDOVA C-7	60.71142 N 60.70611 N	146.61300 W 146.60922 W	C013S008W27 C013S008W27	COr COr
221-40-10683	CORDOVA C-7 CORDOVA C-7	60.72865 N 60.73168 N	146.62125 W 146.61791 W	C013S008W22 C013S008W22	COr COr
221-40-10685	CORDOVA C-8 CORDOVA C-7	60.73581 N 60.74002 N	146.62765 W 146.62481 W	C013S008W15 C013S008W15	COr,Pp,DVp COr
221-40-10685-2006	CORDOVA C-8 CORDOVA C-7	60.73755 N 60.73670 N	146.62624 W 146.62127 W	C013S008W15 C013S008W15	Ps Ps
221-40-10700	CORDOVA C-7 CORDOVA C-7	60.72931 N 60.72753 N	146.57272 W 146.56797 W	C013S008W23 C013S008W24	Ps,DVp Ps,DVp
221-40-10710 *Two Moon Bay	CORDOVA C-7 CORDOVA C-7	60.72951 N 60.72471 N	146.56859 W 146.55346 W	C013S008W24 C013S008W24	COr,Ps,CTr COr,Ps,CTr
221-40-10710-0010	CORDOVA C-7	60.72309 N	146.55391 W	C013S008W24	COr,Pp,CTr
221-40-10720 *Two Moon Creek	CORDOVA C-7 CORDOVA C-7	60.73126 N 60.72461 N	146.52279 W 146.51837 W	C013S007W19 C013S007W19	COp,Ps,CTp,DVp Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-40-10720-2009	CORDOVA C-7 CORDOVA C-7	60.72916 N 60.73116 N	146.52075 W 146.51857 W	C013S007W19 C013S007W19	COr,CTp,DVp COr,CTp,DVp
221-40-10720-2013	CORDOVA C-7 CORDOVA C-7	60.72838 N 60.72834 N	146.52021 W 146.51386 W	C013S007W19 C013S007W19	Ps Ps
221-40-10729	CORDOVA C-7 CORDOVA C-7	60.73682 N 60.73339 N	146.49581 W 146.49302 W	C013S007W17 C013S007W20	COr,Ps COr,Ps
221-40-10730 *Tundra Creek	CORDOVA C-7 CORDOVA C-7	60.73728 N 60.72416 N	146.49397 W 146.46976 W	C013S007W17 C013S007W21	COr,Ps,CTp,DVp COr
221-40-10730-2016	CORDOVA C-7 CORDOVA C-7	60.73401 N 60.73052 N	146.48828 W 146.49160 W	C013S007W20 C013S007W20	COr,CTr,DVr COr,CTr,DVr
221-40-10730-2025	CORDOVA C-7 CORDOVA C-7	60.72437 N 60.72797 N	146.47021 W 146.46648 W	C013S007W21 C013S007W21	COr COr
221-40-10731	CORDOVA C-7 CORDOVA C-7	60.73796 N 60.73778 N	146.49401 W 146.48865 W	C013S007W17 C013S007W17	Ps Ps
221-40-10732	CORDOVA C-7 CORDOVA C-7	60.73820 N 60.73888 N	146.49486 W 146.48949 W	C013S007W17 C013S007W17	Ps Ps
221-40-10735	CORDOVA C-7 CORDOVA C-7	60.73890 N 60.74000 N	146.49453 W 146.48893 W	C013S007W17 C013S007W17	COr,Ps COr,Ps
221-40-10736	CORDOVA C-7 CORDOVA C-7	60.73950 N 60.74055 N	146.49569 W 146.49004 W	C013S007W17 C013S007W17	COr COr
221-40-10737	CORDOVA C-7 CORDOVA C-7	60.74006 N 60.74111 N	146.49597 W 146.49059 W	C013S007W17 C013S007W17	CHp,COr,Ps CHp,COr,Ps
221-40-10738	CORDOVA C-7 CORDOVA C-7	60.74042 N 60.74139 N	146.49712 W 146.49087 W	C013S007W17 C013S007W17	Ps Ps
221-40-10740	CORDOVA C-7 CORDOVA C-7	60.74113 N 60.74195 N	146.49730 W 146.49087 W	C013S007W17 C013S007W17	Ps Ps
221-40-10744	CORDOVA D-7 CORDOVA D-7	60.77247 N 60.76750 N	146.51799 W 146.52283 W	C013S007W06 C013S007W06	CHs,COr,Ps CHs,COr,Ps
221-40-10745	CORDOVA D-7 CORDOVA D-7	60.77232 N 60.75777 N	146.51183 W 146.50032 W	C013S007W06 C013S007W08	COr,Ps COr,Ps
221-40-10746	CORDOVA D-7 CORDOVA D-7	60.77139 N 60.76889 N	146.50143 W 146.50143 W	C013S007W05 C013S007W05	CHs,COsr,Ps CHs,COsr,Ps
221-40-10746-2005	CORDOVA D-7 CORDOVA D-7	60.77083 N 60.77000 N	146.50032 W 146.49643 W	C013S007W05 C013S007W05	CHs,COsr,Ps CHs,COsr,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-40-10750	CORDOVA D-7 CORDOVA D-7	60.77076 N 60.75792 N	146.46723 W 146.47221 W	C013S007W04 C013S007W09	Ps Ps
221-40-10760 *Irish Creek	CORDOVA D-7 CORDOVA C-7	60.75500 N 60.73642 N	146.43409 W 146.42885 W	C013S007W10 C013S007W15	CHs,COp,Ps,CTp Ps
221-40-10760-2015	CORDOVA D-7 CORDOVA D-7	60.75010 N 60.76741 N	146.42108 W 146.38506 W	C013S007W11 C013S007W01	CHp,COp,Ps Ps
221-40-10760-2015-3013	CORDOVA D-7 CORDOVA D-7	60.75943 N 60.76277 N	146.40645 W 146.40558 W	C013S007W11 C013S007W11	COr COr
221-40-10760-2015-3013-4006	CORDOVA D-7 CORDOVA D-7	60.76166 N 60.76416 N	146.40475 W 146.40225 W	C013S007W11 C013S007W02	COr COr
221-40-10760-2015-3018	CORDOVA D-7 CORDOVA D-7	60.76086 N 60.75889 N	146.39878 W 146.39502 W	C013S007W11 C013S007W11	COr COr
221-40-10760-2015-3020	CORDOVA D-7 CORDOVA D-7	60.76127 N 60.75358 N	146.39651 W 146.38426 W	C013S007W11 C013S007W12	COr COr
221-40-10760-2015-3022	CORDOVA D-7 CORDOVA D-7	60.76184 N 60.76139 N	146.39430 W 146.38919 W	C013S007W11 C013S007W12	COr COr
221-40-10760-2018	CORDOVA C-7 CORDOVA C-7	60.74851 N 60.74330 N	146.41901 W 146.42628 W	C013S007W14 C013S007W15	COr COr
221-40-10760-2019	CORDOVA C-7 CORDOVA C-7	60.74842 N 60.73257 N	146.41650 W 146.39144 W	C013S007W14 C013S007W24	COr,Ps,CTp COr,CTp
221-40-10760-2019-3007	CORDOVA C-7 CORDOVA D-7	60.74944 N 60.75083 N	146.41008 W 146.40641 W	C013S007W11 C013S007W11	COr COr
221-40-10760-2019-3011	CORDOVA C-7 CORDOVA C-7	60.74944 N 60.74945 N	146.41011 W 146.40641 W	C013S007W11 C013S007W11	COr COr
221-40-10760-2019-3015	CORDOVA C-7 CORDOVA C-7	60.74658 N 60.74611 N	146.40691 W 146.40336 W	C013S007W14 C013S007W14	COr COr
221-40-10760-2019-3019	CORDOVA C-7 CORDOVA C-7	60.74048 N 60.74115 N	146.40505 W 146.40063 W	C013S007W14 C013S007W14	COr COr
221-40-10760-2019-3023	CORDOVA C-7 CORDOVA C-7	60.73658 N 60.73660 N	146.39807 W 146.39550 W	C013S007W14 C013S007W14	COr COr
221-40-10760-2019-3025	CORDOVA C-7 CORDOVA C-7	60.73490 N 60.73573 N	146.39626 W 146.39440 W	C013S007W14 C013S007W14	COr COr
221-40-10760-2025	CORDOVA C-7 CORDOVA C-7	60.74121 N 60.73539 N	146.41483 W 146.41356 W	C013S007W14 C013S007W14	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-40-10760-2025-3006	CORDOVA C-7 CORDOVA C-7	60.73909 N 60.73376 N	146.41451 W 146.42285 W	C013S007W14 C013S007W23	COr COr
221-40-10765	CORDOVA D-7 CORDOVA D-7	60.78192 N 60.77972 N	146.39670 W 146.39419 W	C012S007W36 C012S007W36	CHs,COr CHs,COr
221-40-10768	CORDOVA D-7 CORDOVA D-7	60.78503 N 60.78250 N	146.35652 W 146.35947 W	C012S006W31 C012S006W31	CHs,COr CHs,COr
221-40-10770	CORDOVA D-7 CORDOVA D-7	60.78791 N 60.78473 N	146.33986 W 146.34225 W	C012S006W32 C012S006W32	Ps Ps
221-40-10780	CORDOVA D-7 CORDOVA D-7	60.81025 N 60.80398 N	146.25811 W 146.26954 W	C012S006W22 C012S006W27	Ps Ps
221-40-10790	CORDOVA D-7 CORDOVA D-6	60.81293 N 60.80807 N	146.25020 W 146.24671 W	C012S006W23 C012S006W23	Ps Ps
221-40-10800 *Whalen Creek	CORDOVA D-6 CORDOVA D-6	60.81898 N 60.81947 N	146.18572 W 146.13244 W	C012S005W19 C012S005W21	CHs,Ps CHs,Ps
221-40-10800-2010	CORDOVA D-6 CORDOVA D-6	60.81858 N 60.81674 N	146.17464 W 146.16616 W	C012S005W19 C012S005W20	CHs,Ps CHs,Ps
221-40-10806	CORDOVA D-6 CORDOVA D-6	60.82093 N 60.82541 N	146.20550 W 146.20561 W	C012S006W13 C012S006W13	Ps Ps
221-40-10810	CORDOVA D-6 CORDOVA D-6	60.83732 N 60.84840 N	146.08853 W 146.09230 W	C012S005W10 C012S005W10	CHs,Ps CHs,Ps
221-40-10820	CORDOVA D-6 CORDOVA D-6	60.84901 N 60.85392 N	146.12598 W 146.12365 W	C012S005W09 C012S005W04	CHs,Ps CHs,Ps
221-40-10830 *Keta Creek	CORDOVA D-6 CORDOVA D-6	60.86780 N 60.88120 N	146.17718 W 146.15254 W	C011S005W31 C011S005W29	CHs,Ps,Ssr Ssr
221-40-10830-0020	CORDOVA D-6	60.88225 N	146.14986 W	C011S005W29	Ssr
221-40-10840	CORDOVA D-6 CORDOVA D-6	60.86922 N 60.87086 N	146.18207 W 146.18087 W	C011S005W31 C011S005W31	CHs,Ps CHs,Ps
221-40-10850 *Fidalgo Delta	CORDOVA D-6 CORDOVA D-6	60.87086 N 60.88232 N	146.18736 W 146.17023 W	C011S005W31 C011S005W30	CHs,Ps CHs,Ps
221-40-10860 *Fidalgo River	CORDOVA D-6 CORDOVA D-6	60.87322 N 60.89684 N	146.18953 W 146.13662 W	C011S005W31 C011S005W21	CHs,Ps CHs,Ps
221-40-10861	CORDOVA D-6 CORDOVA D-6	60.87624 N 60.88132 N	146.19770 W 146.19396 W	C011S005W31 C011S005W30	CHs,Ps CHs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-40-10875	CORDOVA D-6	60.88937 N	146.23513 W	C011S006W26	CHs,Ps
*Sunny River	CORDOVA D-7	60.89746 N	146.26560 W	C011S006W22	CHs,Ps
221-40-10878	CORDOVA D-7	60.86555 N	146.26662 W	C011S006W34	Ps
	CORDOVA D-7	60.86972 N	146.27955 W	C011S006W34	Ps
221-40-10880	CORDOVA D-7	60.85442 N	146.27408 W	C012S006W03	CHp,Ps
*Short Creek	CORDOVA D-7	60.85630 N	146.29229 W	C012S006W04	CHp,Ps
221-40-10890	CORDOVA D-7	60.84074 N	146.38327 W	C012S007W12	CHs,Ps
*Fish Creek	CORDOVA D-7	60.85662 N	146.37223 W	C012S006W06	CHs,Pp
221-40-10900	CORDOVA D-7	60.84190 N	146.38906 W	C012S007W12	CHs,Ps
	CORDOVA D-7	60.84733 N	146.39705 W	C012S007W12	CHs,Ps
221-40-10920	CORDOVA D-7	60.83696 N	146.40892 W	C012S007W11	CHp,Ps
*Shale Creek	CORDOVA D-7	60.84586 N	146.41359 W	C012S007W11	CHp,Ps
221-40-10930	CORDOVA D-7	60.83581 N	146.41197 W	C012S007W11	Ps
	CORDOVA D-7	60.84012 N	146.42537 W	C012S007W11	Ps
221-40-10940	CORDOVA D-7	60.82402 N	146.43381 W	C012S007W14	CHs,Ps
*Kirkwood Creek	CORDOVA D-7	60.83787 N	146.44684 W	C012S007W10	CHs
221-40-10946	CORDOVA D-7	60.82047 N	146.44975 W	C012S007W22	Ps
	CORDOVA D-7	60.82695 N	146.44587 W	C012S007W15	Ps
221-40-10950	CORDOVA D-7	60.82132 N	146.45290 W	C012S007W15	CHp,Ps
*Rock Creek	CORDOVA D-7	60.82719 N	146.47246 W	C012S007W16	CHp,Ps
221-40-10952	CORDOVA D-7	60.81827 N	146.45625 W	C012S007W22	Ps
*Cutthroat Creek	CORDOVA D-7	60.81915 N	146.46257 W	C012S007W22	Ps
221-40-10960	CORDOVA D-7	60.81665 N	146.54704 W	C012S007W19	Ps
Banzer Creek	CORDOVA D-7	60.81895 N	146.53442 W	C012S007W19	Ps
221-40-10970	CORDOVA D-7	60.83234 N	146.55551 W	C012S008W13	Ps
	CORDOVA D-7	60.82867 N	146.54684 W	C012S007W18	Ps
221-40-10980	CORDOVA D-7	60.84931 N	146.52167 W	C012S007W08	Ps
Horsetail Falls Creek	CORDOVA D-7	60.84510 N	146.50523 W	C012S007W08	Ps
221-40-10990	CORDOVA D-7	60.85778 N	146.52045 W	C012S007W05	CHs,Ps
Lagoon Creek	CORDOVA D-7	60.87204 N	146.48413 W	C011S007W33	CHs
221-40-11000	CORDOVA D-8	60.88524 N	146.63222 W	C011S008W27	Ps
*Borodkin Creek	CORDOVA D-8	60.88941 N	146.62933 W	C011S008W27	Ps
221-40-11010	CORDOVA D-8	60.88706 N	146.63926 W	C011S008W27	CHs,Ps
*Tedishoff Creek	CORDOVA D-8	60.89084 N	146.64034 W	C011S008W27	CHs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-40-11020	CORDOVA D-8	60.87186 N	146.66183 W	C011S008W33	Ps
Nunu Creek	CORDOVA D-8	60.87612 N	146.66323 W	C011S008W33	Ps
221-40-11060	CORDOVA D-8	60.83871 N	146.81328 W	C012S009W10	CO _r ,Ps
	CORDOVA D-8	60.83758 N	146.80228 W	C012S009W10	CO _r ,Ps
221-40-11060-0010	CORDOVA D-8	60.83817 N	146.81068 W	C012S009W10	CO _r ,Pp
221-40-11060-2010	CORDOVA D-8	60.83643 N	146.80532 W	C012S009W10	CO _r ,Ps
	CORDOVA D-8	60.83562 N	146.80190 W	C012S009W10	CO _r ,Ps
221-40-11071	CORDOVA D-8	60.80709 N	146.77421 W	C012S009W23	Ps
	CORDOVA D-8	60.80850 N	146.77496 W	C012S009W23	Ps
221-40-11080	CORDOVA D-8	60.82976 N	146.72005 W	C012S008W18	Ps
*Bligh Creek	CORDOVA D-8	60.82521 N	146.73982 W	C012S009W13	Ps
221-40-11090	CORDOVA D-8	60.83594 N	146.72807 W	C012S008W07	Ps
*Ranch Creek	CORDOVA D-8	60.83445 N	146.73570 W	C012S009W13	Ps
221-40-11110	CORDOVA D-8	60.84617 N	146.72790 W	C012S008W07	Ps
*Cloudman Creek	CORDOVA D-8	60.84752 N	146.73342 W	C012S009W12	Ps
221-40-11120	CORDOVA D-8	60.84991 N	146.70747 W	C012S008W06	Ps
*Katelnikoff Creek	CORDOVA D-8	60.85107 N	146.71714 W	C012S008W06	Ps
221-40-11120-0010	CORDOVA D-8	60.85083 N	146.72065 W	C012S008W06	Pp
221-40-11130	CORDOVA D-8	60.84690 N	146.77435 W	C012S009W11	Ps
*Busby Creek	CORDOVA D-8	60.84280 N	146.77676 W	C012S009W11	Ps
221-50-11030	CORDOVA D-8	60.88066 N	146.69722 W	C011S008W29	Pp
*Brown Creek	CORDOVA D-8	60.88030 N	146.69285 W	C011S008W29	Pp
221-50-11040	CORDOVA D-8	60.88726 N	146.69858 W	C011S008W29	Ps
*Boardwalk Creek	CORDOVA D-8	60.88304 N	146.69253 W	C011S008W29	Ps
221-50-11050	CORDOVA D-8	60.89015 N	146.69684 W	C011S008W29	Ps
*Bridge Creek	CORDOVA D-8	60.88391 N	146.68813 W	C011S008W29	Ps
221-50-11055	CORDOVA D-8	60.89217 N	146.69679 W	C011S008W29	Ps
	CORDOVA D-8	60.89251 N	146.68647 W	C011S008W29	Ps
221-50-11060	CORDOVA D-8	60.89826 N	146.70162 W	C011S008W19	CH _p ,Ps
Gladhaugh Creek	CORDOVA D-8	60.89827 N	146.66870 W	C011S008W21	CH _p ,Ps
221-50-11070	CORDOVA D-8	60.91167 N	146.72808 W	C011S008W18	CH _p ,Ps
Black Creek	CORDOVA D-8	60.90735 N	146.70937 W	C011S008W19	CH _p ,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-50-11140	CORDOVA D-7	60.92424 N	146.62390 W	C011S008W10	CHp,Ps
*Turner Creek	CORDOVA D-7	60.92146 N	146.62448 W	C011S008W15	CHp,Ps
221-50-11150	CORDOVA D-7	60.92374 N	146.59244 W	C011S008W11	CHp,Ps
Millard Creek	CORDOVA D-7	60.92105 N	146.59027 W	C011S008W14	CHp,Ps
221-50-11160	CORDOVA D-7	60.94168 N	146.56578 W	C011S008W01	CHs,Ps
Duck River	CORDOVA D-7	60.94709 N	146.55444 W	C011S008W01	CHs,Ps
221-50-11170	CORDOVA D-8	60.95429 N	146.63044 W	C010S008W34	CHs,Psr,Sp
Indian Creek	CORDOVA D-7	60.96138 N	146.61528 W	C010S008W34	CHs,Ps
221-50-11170-2008	CORDOVA D-7	60.96138 N	146.61528 W	C010S008W34	CHs,Ps
	CORDOVA D-7	60.97323 N	146.59341 W	C010S008W26	CHs
221-50-11180	CORDOVA D-8	60.94901 N	146.68315 W	C011S008W05	Ps
*Krause Creek	CORDOVA D-8	60.95809 N	146.67539 W	C010S008W32	Ps
221-50-11185	CORDOVA D-8	60.96459 N	146.70290 W	C010S008W31	Ps
	CORDOVA D-8	60.96977 N	146.68374 W	C010S008W29	Ps
221-50-11197	CORDOVA D-8	60.98123 N	146.69657 W	C010S008W20	Ps
*Johnson Cove Creek	CORDOVA D-8	60.98697 N	146.68564 W	C010S008W20	Ps
221-50-11200	CORDOVA D-8	60.98868 N	146.69415 W	C010S008W20	CHs,Ps
*Donaldson Creek	CORDOVA D-8	60.99017 N	146.67308 W	C010S008W20	CHs,Ps
221-50-11210	VALDEZ A-8	61.02359 N	146.64620 W	C010S008W04	CHs,Ps
*Levshakoff Creek	VALDEZ A-8	61.00583 N	146.63326 W	C010S008W15	CHs,Ps
221-50-11220	VALDEZ A-7	61.02146 N	146.61577 W	C010S008W10	CHs,Ps
*No Name Creek	VALDEZ A-7	61.00576 N	146.61964 W	C010S008W15	CHs,Ps
221-50-11230	VALDEZ A-7	61.01932 N	146.60505 W	C010S008W11	CHs,COp,Psr
*Gregorioff Creek	VALDEZ A-7	61.00532 N	146.58064 W	C010S008W13	CHs,Ps
221-50-11240	VALDEZ A-7	61.01287 N	146.55510 W	C010S008W12	Ps
	VALDEZ A-7	61.01028 N	146.56179 W	C010S008W12	Ps
221-50-11250	VALDEZ A-7	61.00985 N	146.54150 W	C010S007W07	CHs,Ps
	VALDEZ A-7	61.00447 N	146.54452 W	C010S007W18	CHs,Ps
221-50-11260	VALDEZ A-7	61.00293 N	146.51735 W	C010S007W17	Ps
	CORDOVA D-7	60.99947 N	146.52064 W	C010S007W17	Ps
221-50-11270	VALDEZ A-7	61.00220 N	146.49058 W	C010S007W16	CHs,COp,Ps
*Naomoff River	CORDOVA D-7	60.99962 N	146.47741 W	C010S007W16	CHs,Ps
221-50-11280	VALDEZ A-7	61.02455 N	146.55926 W	C010S008W01	CHs,Ps
	VALDEZ A-7	61.02419 N	146.54675 W	C010S007W06	CHs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-50-11290 *Vlasoff Creek	VALDEZ A-7 VALDEZ A-7	61.03659 N 61.03423 N	146.55721 W 146.51352 W	C010S008W01 C010S007W05	CHs,COp,Psr CHs,Ps
221-50-11510 *Port Creek	VALDEZ A-8 VALDEZ A-8	61.05829 N 61.05897 N	146.69623 W 146.70219 W	C009S008W29 C009S008W30	Pp Pp
221-50-11520 Twin Falls Creek	VALDEZ A-8 VALDEZ A-8	61.06869 N 61.07880 N	146.79293 W 146.77659 W	C009S009W22 C009S009W23	CHs,Ps CHs,Ps
221-50-11520-2011 Clear Creek	VALDEZ A-8 VALDEZ A-8	61.07839 N 61.08472 N	146.77772 W 146.80099 W	C009S009W23 C009S009W15	CHs,Ps CHs,Ps
221-50-11530 Stellar Creek	VALDEZ A-8 VALDEZ A-8	61.05165 N 61.04557 N	146.80601 W 146.83735 W	C009S009W34 C009S009W33	CHs,COs,Psr,Sp CHp,Pp
221-60-11295	VALDEZ A-7 VALDEZ A-7	61.07718 N 61.07596 N	146.57171 W 146.57206 W	C009S008W24 C009S008W24	CHp CHp
221-60-11300 *Confusion Creek	VALDEZ A-7 VALDEZ A-7	61.07765 N 61.07020 N	146.55313 W 146.53959 W	C009S008W24 C009S007W19	CHs,Ps CHs,Ps
221-60-11303	VALDEZ A-7 VALDEZ A-7	61.07966 N 61.07850 N	146.53755 W 146.53445 W	C009S007W19 C009S007W19	CHs,Ps CHs,Ps
221-60-11310 *Gorge Creek	VALDEZ A-7 VALDEZ A-7	61.07692 N 61.06389 N	146.49535 W 146.47840 W	C009S007W20 C009S007W28	CHs,Ps CHs,Ps
221-60-11320 Salmon Creek	VALDEZ A-7 VALDEZ A-7	61.08172 N 61.06925 N	146.43953 W 146.44344 W	C009S007W15 C009S007W22	CHs,Ps CHs,Ps
221-60-11330 Sawmill Creek	VALDEZ A-7 VALDEZ A-7	61.08441 N 61.07353 N	146.43246 W 146.39960 W	C009S007W14 C009S007W24	CHs,Ps CHs,Ps
221-60-11350 Allison Creek	VALDEZ A-7 VALDEZ A-7	61.08487 N 61.07840 N	146.35396 W 146.35824 W	C009S006W18 C009S006W19	CHs,COs,Ps CHs,Ps
221-60-11360 Solomon Gulch	VALDEZ A-7 VALDEZ A-7	61.08709 N 61.08205 N	146.30084 W 146.30546 W	C009S006W16 C009S006W16	CHs,COsr,Psr CHs,COsr,Psr
221-60-11364	VALDEZ A-7 VALDEZ A-7	61.08643 N 61.08565 N	146.27116 W 146.27789 W	C009S006W15 C009S006W15	Psr Psr
221-60-11366	VALDEZ A-7 VALDEZ A-7	61.08675 N 61.08414 N	146.26690 W 146.26661 W	C009S006W15 C009S006W15	COr,Ps COr,Ps
221-60-11368 Abercrombie Gulch	VALDEZ A-7 VALDEZ A-7	61.08694 N 61.06275 N	146.25146 W 146.25173 W	C009S006W14 C009S006W26	CHs,COsr,Psr CHp,Pp
221-60-11370 Lowe River	VALDEZ A-7 VALDEZ A-5	61.09758 N 61.10158 N	146.26909 W 145.81212 W	C009S006W10 C009S003W08	CHs,COsr,Kp,Ps,Ss,DVr COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-60-11370-2040	VALDEZ A-6 VALDEZ A-6	61.05256 N 61.04375 N	146.02763 W 146.03026 W	C009S005W25 C009S005W36	COr COr
221-60-11370-2060 Abercrombie Slough	VALDEZ A-6 VALDEZ A-6	61.07668 N 61.07630 N	146.20558 W 146.21166 W	C009S006W24 C009S006W24	Ps Ps
221-60-11370-2145	VALDEZ A-6 VALDEZ A-6	61.07681 N 61.07627 N	146.15975 W 146.15138 W	C009S005W20 C009S005W20	CHs,COsr,Ps CHs,COsr,Ps
221-60-11370-2165	VALDEZ A-6 VALDEZ A-6	61.07319 N 61.06920 N	146.15048 W 146.07776 W	C009S005W20 C009S005W23	CHs,COsr,Ks,Ps,Ssr CHs,COsr,Ps,Ssr
221-60-11370-2165-3011	VALDEZ A-6 VALDEZ A-6	61.07181 N 61.07246 N	146.10318 W 146.10385 W	C009S005W22 C009S005W22	Ks Ks
221-60-11370-2165-3020	VALDEZ A-6 VALDEZ A-6	61.07233 N 61.07201 N	146.09854 W 146.09702 W	C009S005W22 C009S005W22	CHp,COPr CHp,COPr
221-60-11370-2165-3020-0010	VALDEZ A-6	61.07190 N	146.09690 W	C009S005W22	CHs,COrs
221-60-11370-2219	VALDEZ A-6 VALDEZ A-6	61.06653 N 61.06254 N	146.04347 W 146.02581 W	C009S005W24 C009S005W25	CHs,COsr,Ps,Ssr CHs,COsr,Ps,Ssr
221-60-11370-2219-3015	VALDEZ A-6 VALDEZ A-6	61.06254 N 61.06238 N	146.02581 W 145.99445 W	C009S005W25 C009S004W30	CHs,COsr,Ps,Ssr CHs,COsr,Ps,Ssr
221-60-11370-2226	VALDEZ A-6 VALDEZ A-6	61.06166 N 61.05552 N	146.12517 W 146.11749 W	C009S005W28 C009S005W28	Ps Ps
221-60-11370-2230 Canyon Slough	VALDEZ A-6 VALDEZ A-6	61.06039 N 61.04874 N	146.11833 W 146.05727 W	C009S005W28 C009S005W35	CHs,COsr,Ps,Sp CHs,COsr,Ps
221-60-11370-2230-3008	VALDEZ A-6 VALDEZ A-6	61.05741 N 61.05583 N	146.11588 W 146.11601 W	C009S005W28 C009S005W28	Ps Ps
221-60-11370-2230-3020	VALDEZ A-6 VALDEZ A-6	61.05343 N 61.05072 N	146.10271 W 146.10008 W	C009S005W27 C009S005W34	COr,Ps COr,Ps
221-60-11370-2230-3020-4005	VALDEZ A-6 VALDEZ A-6	61.05243 N 61.05087 N	146.10083 W 146.09685 W	C009S005W27 C009S005W34	COr,Ps COr,Ps
221-60-11370-2230-3038	VALDEZ A-6 VALDEZ A-6	61.05002 N 61.04830 N	146.07062 W 146.05896 W	C009S005W35 C009S005W35	Ps,Ss Ps
221-60-11370-2235	VALDEZ A-6 VALDEZ A-6	61.06696 N 61.06867 N	146.05105 W 146.05080 W	C009S005W23 C009S005W24	CHp,COp,Pp CHp,COp,Pp
221-60-11370-2250	VALDEZ A-6 VALDEZ A-6	61.04562 N 61.03142 N	145.96100 W 145.91745 W	C009S004W33 C010S004W03	COr,Ps,DVr COr,DVr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
221-60-11370-2254	VALDEZ A-6 VALDEZ A-6	61.05150 N 61.05102 N	145.93169 W 145.92280 W	C009S004W34 C009S004W34	COsr COsr
221-60-11370-2254-3258	VALDEZ A-6 VALDEZ A-6	61.05181 N 61.05341 N	145.92534 W 145.92092 W	C009S004W34 C009S004W27	COsr COsr
221-60-11370-2319	VALDEZ A-5 VALDEZ A-5	61.09675 N 61.10250 N	145.86123 W 145.85292 W	C009S004W12 C009S004W12	COsr COsr
221-60-11370-2319-0020	VALDEZ A-5	61.10130 N	145.85576 W	C009S004W12	COsr
221-60-11370-2321	VALDEZ A-5 VALDEZ A-5	61.09823 N 61.10198 N	145.85783 W 145.84600 W	C009S004W12 C009S004W12	COsr COsr
221-60-11380 Robe River	VALDEZ A-7 VALDEZ A-6	61.10001 N 61.08814 N	146.26000 W 146.17598 W	C009S006W10 C009S005W18	CHs,COsr,Kp,Ps,Ssr,DVp COsr,Ssr,DVp
221-60-11380-0010 Robe Lake	VALDEZ A-6	61.08652 N	146.13571 W	C009S005W16	COsr,Ssr,DVp
221-60-11380-2010	VALDEZ A-6 VALDEZ A-6	61.08454 N 61.07988 N	146.17422 W 146.17354 W	C009S005W18 C009S005W19	Ps Ps
221-60-11380-2055	VALDEZ A-6 VALDEZ A-6	61.09395 N 61.09825 N	146.20998 W 146.20604 W	C009S006W13 C009S006W12	Ps Ps
221-60-11380-2095	VALDEZ A-6 VALDEZ A-6	61.08883 N 61.11305 N	146.15834 W 146.19294 W	C009S005W17 C009S005W06	COsr,Ssr,DVsr COs,Ss
221-60-11380-2095-3015	VALDEZ A-6 VALDEZ A-6	61.10845 N 61.10933 N	146.19466 W 146.20000 W	C009S005W07 C009S006W12	COsr,Ssr,DVsr COsr,Ssr,DVsr
221-60-11380-2105	VALDEZ A-6 VALDEZ A-6	61.09257 N 61.10230 N	146.13196 W 146.17869 W	C009S005W16 C009S005W07	COsr,Ssr COsr,Ssr
221-60-11380-2107	VALDEZ A-6 VALDEZ A-6	61.09458 N 61.09623 N	146.12993 W 146.12779 W	C009S005W16 C009S005W09	COsr,Ssr,DVsr COsr,Ssr,DVsr
221-60-11390	VALDEZ A-7 VALDEZ A-7	61.11509 N 61.12100 N	146.27353 W 146.26478 W	C009S006W03 C009S006W03	CHs,COp,Ps CHs,Ps
221-60-11410 *Pipe Creek	VALDEZ A-7 VALDEZ A-7	61.12135 N 61.12870 N	146.28318 W 146.25793 W	C009S006W03 C008S006W35	CHs,COsr,Psr CHs,COsr,Psr
221-60-11420	VALDEZ A-7 VALDEZ A-6	61.12376 N 61.13779 N	146.28755 W 146.22324 W	C009S006W03 C008S006W36	CHs,Ps CHs,Ps
221-60-11421	VALDEZ A-7 VALDEZ A-7	61.12433 N 61.12945 N	146.29014 W 146.28599 W	C008S006W34 C008S006W34	COp,Pr COp

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

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

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

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

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

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

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

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

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

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
223-20-13420	SEWARD D-3 SEWARD D-3	60.86442 N 60.86080 N	147.98639 W 147.98595 W	S009N008E14 S009N008E23	Pp Pp
223-20-13430	SEWARD D-3 SEWARD D-3	60.86742 N 60.86992 N	147.98786 W 147.99079 W	S009N008E14 S009N008E14	Pp Pp
223-20-13440 *Shoestring Creek	SEWARD D-3 SEWARD D-3	60.86668 N 60.86998 N	147.98038 W 147.98427 W	S009N008E14 S009N008E14	Pp Pp
223-20-13450	SEWARD D-3 SEWARD D-3	60.87279 N 60.87438 N	147.94143 W 147.94641 W	S009N008E13 S009N008E13	Pp Pp
223-30-13090	SEWARD D-3 SEWARD D-3	60.96096 N 60.95807 N	148.01881 W 148.01413 W	S010N008E15 S010N008E15	Pp Pp
223-30-13100 *Golden Lagoon	SEWARD D-3 SEWARD D-3	60.96520 N 60.96112 N	148.00028 W 147.99217 W	S010N008E10 S010N008E14	CHp,Pp,Sp CHp,Pp
223-30-13110 *Golden River	SEWARD D-3 SEWARD D-3	60.96697 N 60.96606 N	147.99572 W 147.98176 W	S010N008E11 S010N008E11	Ps Ps
223-30-13120	SEWARD D-3 SEWARD D-3	60.97135 N 60.97360 N	147.98754 W 147.97427 W	S010N008E11 S010N008E11	Ps Ps
223-30-13130	SEWARD D-3 SEWARD D-3	60.97459 N 60.97748 N	147.98820 W 147.97955 W	S010N008E11 S010N008E11	Ps Ps
223-30-13140 Avery River	SEWARD D-3 SEWARD D-3	60.99575 N 60.99226 N	147.96425 W 147.96508 W	S011N008E36 S010N008E01	CHp,Pp CHp,Pp
223-30-13160 *Reef Creek	ANCHORAGE A-3 ANCHORAGE A-3	61.01689 N 61.02277 N	147.94496 W 147.92899 W	S011N008E25 S011N009E19	Ps Ps
223-30-13170 *Crescent River	ANCHORAGE A-3 ANCHORAGE A-3	61.03301 N 61.03199 N	147.93567 W 147.92982 W	S011N009E19 S011N009E19	Ps Ps
223-30-13180	ANCHORAGE A-3 ANCHORAGE A-3	61.03900 N 61.01823 N	147.94188 W 147.91441 W	S011N008E13 S011N009E30	Ps Ps
223-30-13190 *Amherst River	ANCHORAGE A-3 ANCHORAGE A-3	61.05053 N 61.03944 N	147.92838 W 147.89788 W	S011N009E18 S011N009E17	Ps Ps
223-30-13200	ANCHORAGE A-3 ANCHORAGE A-3	61.05949 N 61.05000 N	147.90949 W 147.90298 W	S011N009E08 S011N009E17	Ps Ps
223-30-13210 *Lafayette River	ANCHORAGE A-3 ANCHORAGE A-3	61.06113 N 61.05445 N	147.91126 W 147.88760 W	S011N009E07 S011N009E08	Ps Ps
223-30-13220 Coghill River	ANCHORAGE A-3 ANCHORAGE A-2	61.07256 N 61.13725 N	147.91090 W 147.71969 W	S011N009E05 S012N010E17	CHs,COr,Ks,Ps,Sr COsr,Ssr

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

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
224-10-14000	ANCHORAGE A-3	61.01120 N	148.09161 W	S011N008E30	Ps
	ANCHORAGE A-3	61.01552 N	148.08385 W	S011N008E29	Ps
224-10-14010	ANCHORAGE A-3	61.02599 N	148.08912 W	S011N008E19	Ps
	ANCHORAGE A-3	61.02697 N	148.08016 W	S011N008E20	Ps
224-10-14020	ANCHORAGE A-3	61.04453 N	148.07945 W	S011N008E17	COsr,Ps
*Mosquito Creek	ANCHORAGE A-3	61.05462 N	148.05634 W	S011N008E09	COsr,Ps
224-10-14140	SEWARD D-4	60.99116 N	148.19846 W	S010N007E03	CHp,Pp
*Harrison Lagoon	SEWARD D-4	60.99693 N	148.20013 W	S011N007E34	CHp,Pp
224-10-14140-2006	SEWARD D-4	60.99442 N	148.19763 W	S011N007E34	CHp,Pp
	SEWARD D-4	60.99721 N	148.19568 W	S011N007E34	CHp,Pp
224-10-14150	SEWARD D-4	60.97097 N	148.19760 W	S010N007E10	Pp
*Wanigan Creek	SEWARD D-4	60.97220 N	148.20291 W	S010N007E10	Pp
224-10-14160	SEWARD D-4	60.95938 N	148.21281 W	S010N007E16	CHp,Pp
*Mine Creek	SEWARD D-4	60.96303 N	148.21430 W	S010N007E16	CHp,Pp
224-10-14170	SEWARD D-4	60.95968 N	148.24056 W	S010N007E17	CHp,COsr,Psp
Hobo Creek	SEWARD D-4	60.98073 N	148.27074 W	S010N007E06	COsr
224-10-14180	SEWARD D-4	60.94433 N	148.26929 W	S010N007E19	Pp
	SEWARD D-4	60.94859 N	148.26208 W	S010N007E20	Pp
224-10-14190	SEWARD D-4	60.96105 N	148.30579 W	S010N006E13	CHp,Pp
*Worthless Creek	SEWARD D-4	60.96385 N	148.29600 W	S010N006E13	CHp,Pp
224-10-14200	SEWARD D-4	60.96276 N	148.30933 W	S010N006E13	Pp
*Barren Creek	SEWARD D-4	60.97073 N	148.30376 W	S010N006E12	Pp
224-10-14210	SEWARD D-4	60.95350 N	148.32995 W	S010N006E14	CHs,COp,Ps
*Mill Creek	SEWARD D-4	60.95700 N	148.33709 W	S010N006E14	CHs,Ps
224-10-14210-2005	SEWARD D-4	60.95192 N	148.33729 W	S010N006E14	CHp,Pp
	SEWARD D-4	60.95120 N	148.34028 W	S010N006E14	CHp,Pp
224-10-14220	SEWARD D-4	60.95109 N	148.32737 W	S010N006E14	CHp,Pp
*Bettles Creek	SEWARD D-4	60.94064 N	148.35909 W	S010N006E22	CHp,Pp
224-10-14230	SEWARD D-4	60.94565 N	148.31239 W	S010N006E24	Ps
*Backout Creek	SEWARD D-4	60.94331 N	148.31347 W	S010N006E24	Ps
224-10-14240	SEWARD D-4	60.91025 N	148.31798 W	S010N006E36	CHp,Pp
Hummer Creek	SEWARD D-4	60.91574 N	148.33551 W	S010N006E35	CHp,Pp
224-10-14249	SEWARD D-4	60.90797 N	148.32040 W	S010N006E36	CHs,Ps
	SEWARD D-4	60.91065 N	148.32676 W	S010N006E35	CHs,Ps

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

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
224-10-14400	SEWARD D-5	60.77804 N	148.71384 W	S008N004E14	COs,Pp
*Shakespeare Creek	SEWARD D-5	60.77395 N	148.73258 W	S008N004E22	COs,Pp
224-10-14410	SEWARD D-5	60.77778 N	148.69598 W	S008N004E14	COs,Pp
Whittier Creek	SEWARD D-5	60.77083 N	148.69065 W	S008N004E23	COs
224-10-14418	SEWARD D-5	60.77805 N	148.66033 W	S008N004E13	COs
	SEWARD D-5	60.77615 N	148.66419 W	S008N004E24	COs
224-10-14420	SEWARD D-5	60.77794 N	148.65996 W	S008N004E13	COp,Pp
Cove Creek	SEWARD D-5	60.77735 N	148.66095 W	S008N004E13	COp,Pp
224-10-14420-2010	SEWARD D-5	60.77735 N	148.66095 W	S008N004E13	COs
	SEWARD D-5	60.77689 N	148.66180 W	S008N004E13	COs
224-10-14424	SEWARD D-5	60.78637 N	148.63326 W	S008N005E18	CHs,Ps
Second Salmon Run Creek	SEWARD D-5	60.78605 N	148.63171 W	S008N005E18	CHs,Ps
224-10-14426	SEWARD D-5	60.79246 N	148.61006 W	S008N005E08	Ps
	SEWARD D-5	60.79216 N	148.60960 W	S008N005E08	Ps
224-10-14430	SEWARD D-5	60.80181 N	148.57777 W	S008N005E09	Ps
*Trinity Creek	SEWARD D-5	60.80124 N	148.57807 W	S008N005E09	Ps
224-10-14440	SEWARD D-5	60.79026 N	148.56638 W	S008N005E15	CHp,Pp
*Clean Creek	SEWARD D-5	60.78885 N	148.57045 W	S008N005E16	CHp,Pp
224-10-14450	SEWARD D-5	60.78418 N	148.56726 W	S008N005E15	CHp,Pp
*Barge Creek	SEWARD D-5	60.77830 N	148.58017 W	S008N005E16	CHp,Pp
224-10-14460	SEWARD D-5	60.77971 N	148.57122 W	S008N005E16	CHp,Pp
*Shotgun Creek	SEWARD D-5	60.77607 N	148.57600 W	S008N005E21	CHp,Pp
224-10-14470	SEWARD D-4	60.80306 N	148.48798 W	S008N005E12	CHp,Pp
*Squirell Creek	SEWARD D-4	60.79965 N	148.49001 W	S008N005E12	CHp,Pp
224-10-14500	SEWARD D-4	60.75583 N	148.47729 W	S008N006E30	CHp,Pp
*Tebenkoff Creek	SEWARD D-4	60.75050 N	148.48543 W	S008N005E25	CHp,Pp
224-10-14510	SEWARD D-4	60.75440 N	148.45515 W	S008N006E30	CHp,Pp
*Blackstone Creek	SEWARD C-4	60.74495 N	148.45321 W	S008N006E32	CHp,Pp
224-10-14520	SEWARD D-4	60.76101 N	148.39488 W	S008N006E28	Ps
	SEWARD D-4	60.76157 N	148.39640 W	S008N006E28	Ps
224-10-14520-0010	SEWARD D-4	60.76328 N	148.40681 W	S008N006E21	Pp
224-10-14530	SEWARD D-4	60.75449 N	148.39521 W	S008N006E28	Ps
*Surprise Creek	SEWARD D-4	60.75217 N	148.40264 W	S008N006E28	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
224-10-14540 *Halferty Creek	SEWARD C-4 SEWARD C-4	60.71566 N 60.70436 N	148.41780 W 148.43376 W	S007N006E09 S007N006E08	CHs,Pp,Sp CHp,Pp
224-10-14540-2002	SEWARD C-4 SEWARD C-4	60.71761 N 60.71939 N	148.41669 W 148.42514 W	S007N006E09 S007N006E05	Pp Pp
224-10-14540-2005	SEWARD C-4 SEWARD C-4	60.71591 N 60.71078 N	148.42203 W 148.42737 W	S007N006E09 S007N006E08	Pp Pp
224-10-14540-2006	SEWARD C-4 SEWARD C-4	60.71717 N 60.71586 N	148.42115 W 148.42921 W	S007N006E09 S007N006E08	CHs,Pp,Sp Pp
224-10-14540-2006-3002	SEWARD C-4 SEWARD C-4	60.71764 N 60.71784 N	148.42528 W 148.42566 W	S007N006E08 S007N006E08	Ss Ss
224-10-14540-2006-3002-0010	SEWARD C-4	60.71791 N	148.42643 W	S007N006E08	Ss
224-10-14550 *Paulson Creek	SEWARD C-4 SEWARD C-4	60.70073 N 60.67917 N	148.39786 W 148.42822 W	S007N006E16 S007N006E20	CHs,Ps Pp
224-10-14560	SEWARD C-4 SEWARD C-4	60.67895 N 60.67911 N	148.39118 W 148.40319 W	S007N006E22 S007N006E21	Ps Ps
224-10-14570	SEWARD C-4 SEWARD C-4	60.65771 N 60.66001 N	148.43151 W 148.43200 W	S007N006E32 S007N006E32	Pp Pp
224-10-14580 *Parks Creek 1	SEWARD C-4 SEWARD C-4	60.65126 N 60.65488 N	148.45548 W 148.46799 W	S007N006E31 S007N006E31	CHsp,Ps,Ss CHp
224-10-14590 *Parks Creek 2	SEWARD C-4 SEWARD C-4	60.64599 N 60.65299 N	148.45311 W 148.47292 W	S006N006E06 S007N006E31	CHsp,Psp CHsp,Psp
224-10-14600 *Strom Creek	SEWARD C-4 SEWARD C-4	60.62427 N 60.61914 N	148.43541 W 148.44408 W	S006N006E08 S006N006E08	CHp,Pp CHp,Pp
224-10-14600-2006	SEWARD C-4 SEWARD C-4	60.62345 N 60.62446 N	148.43630 W 148.44225 W	S006N006E08 S006N006E08	CHp,Pp CHp,Pp
224-10-14610 *Cochrane Creek	SEWARD C-4 SEWARD C-4	60.61429 N 60.60772 N	148.42957 W 148.42372 W	S006N006E17 S006N006E17	CHp,Psp,Sp,DVp CHp,Pp,Sp,DVp
224-10-14610-2005	SEWARD C-4 SEWARD C-4	60.61437 N 60.61578 N	148.42610 W 148.42335 W	S006N006E17 S006N006E16	CHp,Pp,Ss,DVr CHp,Pp,Ss,DVr
224-10-14610-2005-0010 *Cochrane Lagoon	SEWARD C-4	60.61624 N	148.42188 W	S006N006E16	Ss
224-10-14620	SEWARD C-4 SEWARD C-4	60.63021 N 60.62766 N	148.41080 W 148.40954 W	S006N006E09 S006N006E09	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
224-10-14630	SEWARD C-4 SEWARD C-4	60.64722 N 60.64346 N	148.39356 W 148.39338 W	S007N006E34 S006N006E03	Pp Pp
224-10-14640 *Gilbert Creek	SEWARD C-4 SEWARD C-4	60.64394 N 60.63918 N	148.35976 W 148.35969 W	S006N006E02 S006N006E02	Pp Pp
224-10-14650 *Robber's Creek	SEWARD C-4 SEWARD C-4	60.65614 N 60.66272 N	148.34628 W 148.33957 W	S007N006E35 S007N006E26	CHp,Pp CHp,Pp
224-10-14655	SEWARD C-4 SEWARD C-4	60.68530 N 60.68585 N	148.34501 W 148.33929 W	S007N006E23 S007N006E23	Ps Ps
224-10-14660	SEWARD C-4 SEWARD C-4	60.69529 N 60.69380 N	148.33628 W 148.33322 W	S007N006E14 S007N006E13	Ps Ps
224-10-14670	SEWARD C-4 SEWARD C-4	60.71866 N 60.71383 N	148.30363 W 148.30040 W	S007N007E06 S007N007E07	Ps Ps
224-10-14680	SEWARD C-4 SEWARD C-4	60.72402 N 60.72134 N	148.29414 W 148.29013 W	S007N007E06 S007N007E06	Ps Ps
224-10-14690 *Wickett Creek	SEWARD C-4 SEWARD C-4	60.73808 N 60.74031 N	148.28517 W 148.27481 W	S008N007E31 S008N007E32	CHs,Ps CHs,Ps
224-20-12995	SEWARD C-4 SEWARD C-4	60.62972 N 60.63107 N	148.16466 W 148.16521 W	S006N007E11 S006N007E11	CHs,Ps CHs,Ps
224-20-13010	SEWARD C-3 SEWARD C-3	60.64418 N 60.64655 N	148.12246 W 148.12444 W	S006N008E06 S007N008E31	Ps Ps
224-20-13014	SEWARD C-3 SEWARD C-3	60.64713 N 60.64901 N	148.11518 W 148.11646 W	S007N008E31 S007N008E31	Ps Ps
224-20-13020	SEWARD C-3 SEWARD C-3	60.66042 N 60.65944 N	148.09786 W 148.10179 W	S007N008E32 S007N008E32	Ps Ps
224-20-13024	SEWARD C-3 SEWARD C-3	60.66879 N 60.66891 N	148.10072 W 148.10401 W	S007N008E29 S007N008E30	Ps Ps
224-20-13030	SEWARD C-3 SEWARD C-3	60.68710 N 60.68754 N	148.10050 W 148.10559 W	S007N008E20 S007N008E19	Ps Ps
224-20-13034	SEWARD C-3 SEWARD C-3	60.69753 N 60.69717 N	148.09926 W 148.10223 W	S007N008E17 S007N008E18	Ps Ps
224-20-13036	SEWARD C-3 SEWARD C-3	60.69999 N 60.69866 N	148.10055 W 148.10433 W	S007N008E17 S007N008E18	Ps Ps
224-20-13042	SEWARD C-4 SEWARD C-4	60.70370 N 60.70298 N	148.12546 W 148.12705 W	S007N008E18 S007N008E18	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
224-20-13050	SEWARD C-4 SEWARD C-4	60.69802 N 60.69721 N	148.15846 W 148.16095 W	S007N007E13 S007N007E14	Ps Ps
224-20-13056	SEWARD C-4 SEWARD C-4	60.70432 N 60.70341 N	148.17491 W 148.17608 W	S007N007E11 S007N007E14	Ps Ps
224-20-13062	SEWARD C-4 SEWARD C-4	60.71215 N 60.71419 N	148.16686 W 148.16561 W	S007N007E11 S007N007E11	Ps Ps
224-20-13070	SEWARD C-3 SEWARD C-3	60.72876 N 60.72828 N	148.10504 W 148.10902 W	S007N008E06 S007N008E06	Ps Ps
224-20-13076	SEWARD C-4 SEWARD C-4	60.71058 N 60.71105 N	148.12765 W 148.13242 W	S007N008E07 S007N007E12	Ps Ps
224-20-13078	SEWARD C-3 SEWARD C-3	60.73958 N 60.73819 N	148.10677 W 148.11034 W	S008N008E31 S008N008E31	Ps Ps
224-30-14700	SEWARD C-4 SEWARD C-4	60.73780 N 60.73782 N	148.25074 W 148.25749 W	S008N007E32 S008N007E32	CHp,Pp CHp,Pp
224-30-14705	SEWARD C-4 SEWARD C-4	60.73073 N 60.72606 N	148.25177 W 148.26151 W	S007N007E05 S007N007E05	CHp,Pp CHp,Pp
224-30-14710 *Narrows Creek	SEWARD C-4 SEWARD C-4	60.72572 N 60.72178 N	148.25326 W 148.26228 W	S007N007E05 S007N007E05	CHp,Pp CHp,Pp
224-30-14720	SEWARD C-4 SEWARD C-4	60.71405 N 60.71400 N	148.25801 W 148.26164 W	S007N007E08 S007N007E08	CHp,Pp CHp,Pp
224-30-14730	SEWARD C-4 SEWARD C-4	60.69684 N 60.70105 N	148.26640 W 148.26818 W	S007N007E17 S007N007E17	CHp,Pp CHp,Pp
224-30-14750	SEWARD C-4 SEWARD C-4	60.68456 N 60.68327 N	148.28515 W 148.29373 W	S007N007E19 S007N007E19	Pp Pp
224-30-14760 *Shrode Creek	SEWARD C-4 SEWARD C-4	60.67562 N 60.65776 N	148.29446 W 148.31323 W	S007N007E19 S007N006E36	CHp,COr,Psp,Sr,DVp COr,Pp,Sr,DVp
224-30-14760-0010 Shrode, Lake	SEWARD C-4	60.65300 N	148.32235 W	S007N006E36	COr,Sr,DVp
224-30-14760-2201 *Shrode Cabin Creek	SEWARD C-4 SEWARD C-4	60.65695 N 60.65714 N	148.31179 W 148.31117 W	S007N006E36 S007N006E36	Sr Sr
224-30-14770 *Culross Creek 1	SEWARD C-4 SEWARD C-4	60.63594 N 60.63994 N	148.20499 W 148.20455 W	S006N007E03 S006N007E03	CHp,Pp CHp,Pp
224-30-14778 Culross Creek #1	SEWARD C-4 SEWARD C-4	60.63160 N 60.63169 N	148.21060 W 148.21069 W	S006N007E10 S006N007E10	CHs,Ps CHs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
224-30-14780	SEWARD C-4	60.62938 N	148.20974 W	S006N007E10	CHp,Pp
*Culross Creek 2	SEWARD C-4	60.63325 N	148.21814 W	S006N007E03	CHp,Pp
224-30-14790	SEWARD C-4	60.62559 N	148.20731 W	S006N007E10	CHp,Pp
*Culross Creek 3	SEWARD C-4	60.61525 N	148.21224 W	S006N007E15	CHp,Pp
224-30-14800	SEWARD C-4	60.65987 N	148.18415 W	S007N007E35	Pp
	SEWARD C-4	60.65921 N	148.18083 W	S007N007E35	Pp
224-30-14805	SEWARD C-4	60.66519 N	148.18260 W	S007N007E26	Ps
	SEWARD C-4	60.66578 N	148.17928 W	S007N007E26	Ps
224-30-14810	SEWARD C-4	60.67122 N	148.20598 W	S007N007E27	Pp
	SEWARD C-4	60.67169 N	148.20059 W	S007N007E27	Pp
224-30-14850	SEWARD C-4	60.71771 N	148.21907 W	S007N007E09	CHp,Pp
	SEWARD C-4	60.71393 N	148.20580 W	S007N007E10	CHp,Pp
224-30-14860	SEWARD C-4	60.72160 N	148.22118 W	S007N007E04	CHp,Pp
	SEWARD C-4	60.72550 N	148.21678 W	S007N007E03	CHp,Pp
224-40-14800	SEWARD C-4	60.59660 N	148.25191 W	S006N007E20	CHp,Pp
*Mink Creek	SEWARD C-4	60.60448 N	148.24844 W	S006N007E17	CHp,Pp
224-40-14810	SEWARD C-4	60.58427 N	148.26948 W	S006N007E29	Pp
	SEWARD C-4	60.58394 N	148.27286 W	S006N007E29	Pp
224-40-14820	SEWARD C-4	60.56410 N	148.30073 W	S006N007E31	CHp,Pp
	SEWARD C-4	60.56675 N	148.30851 W	S006N006E36	CHp,Pp
224-40-14830	SEWARD C-4	60.54661 N	148.31295 W	S005N006E01	Ps
	SEWARD C-4	60.54939 N	148.31719 W	S005N006E01	Ps
224-40-14840	SEWARD C-4	60.56543 N	148.34349 W	S006N006E35	CHp,Pp
*East Finger Creek	SEWARD C-4	60.56945 N	148.34467 W	S006N006E35	CHp,Pp
224-40-14850	SEWARD C-4	60.59502 N	148.40045 W	S006N006E21	CHs,Ps,Sp
*West Finger Creek	SEWARD C-4	60.60072 N	148.38914 W	S006N006E22	CHs,Ps
224-40-14860	SEWARD C-4	60.57398 N	148.47584 W	S006N006E31	CHp,Pp
	SEWARD C-4	60.58173 N	148.46676 W	S006N006E30	CHp,Pp
224-40-14864	SEWARD C-5	60.51212 N	148.63611 W	S005N005E19	Ps
	SEWARD C-5	60.51393 N	148.63670 W	S005N005E19	Ps
224-40-14867	SEWARD B-5	60.45731 N	148.71609 W	S004N004E11	CHp
	SEWARD B-5	60.45437 N	148.73052 W	S004N004E10	CHp
224-40-14868	SEWARD B-5	60.45357 N	148.71331 W	S004N004E11	CHp,COp,Pp,Sp
	SEWARD B-5	60.45234 N	148.72807 W	S004N004E10	CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
224-40-14868-2004	SEWARD B-5 SEWARD B-5	60.45373 N 60.45485 N	148.71524 W 148.71950 W	S004N004E11 S004N004E11	CHs,COr,Ps,Sr COr,Sr
224-40-14868-2005	SEWARD B-5 SEWARD B-5	60.45385 N 60.45310 N	148.71708 W 148.71935 W	S004N004E11 S004N004E11	COr,Sr COr,Sr
224-40-14870 Kings River	SEWARD B-5 SEWARD B-5	60.44844 N 60.45751 N	148.71376 W 148.78395 W	S004N004E11 S004N004E08	CHp,COp,Pp,Sp CHp
224-40-14870-2002	SEWARD B-5 SEWARD B-5	60.44984 N 60.45097 N	148.71468 W 148.72107 W	S004N004E11 S004N004E11	COr,Ps,Ss COr
224-40-14880 Nellie Juan River	SEWARD B-5 SEWARD B-5	60.44358 N 60.42022 N	148.71290 W 148.72514 W	S004N004E14 S004N004E22	CHp CHp
224-40-14882	SEWARD B-5 SEWARD B-5	60.44167 N 60.43288 N	148.70218 W 148.70675 W	S004N004E14 S004N004E14	CHp,COr,Ps Ps
224-40-14883	SEWARD B-5 SEWARD B-5	60.44063 N 60.43534 N	148.69431 W 148.69803 W	S004N004E14 S004N004E14	COr,Ps COr
224-40-14885	SEWARD B-5 SEWARD B-5	60.44236 N 60.44086 N	148.68152 W 148.67899 W	S004N004E13 S004N004E13	COr,Ps Ps
224-40-14890 *Hanley Creek	SEWARD B-5 SEWARD B-5	60.45967 N 60.45660 N	148.65569 W 148.65735 W	S004N005E06 S004N005E07	Pp Pp
224-40-14891	SEWARD B-5 SEWARD B-5	60.45893 N 60.45765 N	148.65106 W 148.65084 W	S004N005E06 S004N005E07	COr COr
224-40-14892	SEWARD B-5 SEWARD B-5	60.45912 N 60.45741 N	148.64291 W 148.64359 W	S004N005E06 S004N005E07	Ps Ps
224-40-14893	SEWARD B-5 SEWARD B-5	60.46001 N 60.45891 N	148.63776 W 148.63746 W	S004N005E06 S004N005E06	Ps Ps
224-40-14894	SEWARD C-5 SEWARD C-5	60.51351 N 60.51198 N	148.52698 W 148.52866 W	S005N005E23 S005N005E23	Ps Ps
224-40-14895	SEWARD C-5 SEWARD C-5	60.51860 N 60.51426 N	148.51283 W 148.50602 W	S005N005E14 S005N005E24	Ps Ps
224-40-14898	SEWARD C-4 SEWARD C-4	60.52188 N 60.51729 N	148.44932 W 148.46538 W	S005N006E17 S005N006E18	CHp,Pp CHp,Pp
224-40-14900 *Greystone Creek	SEWARD C-4 SEWARD C-4	60.51639 N 60.51080 N	148.43742 W 148.45739 W	S005N006E17 S005N006E19	CHp,Pp CHp,Pp
224-40-14902	SEWARD C-4 SEWARD C-4	60.50200 N 60.50100 N	148.39655 W 148.41859 W	S005N006E21 S005N006E28	COpr,Ps,Sp COpr,Ps,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
224-40-14902-0010	SEWARD C-4	60.50194N	148.40902 W	S005N006E21	COpr,Sr
224-40-14904	SEWARD B-4	60.47862N	148.35929 W	S005N006E35	CHs,Ps
	SEWARD B-4	60.48131N	148.37400 W	S005N006E34	CHs,Ps
224-40-14909	SEWARD B-4	60.47223N	148.34095 W	S004N006E01	Ps
	SEWARD B-4	60.47019N	148.33621 W	S004N006E01	Ps
224-40-14910	SEWARD C-4	60.50839N	148.37170 W	S005N006E22	Ps
*Deep Water Creek	SEWARD C-4	60.50970N	148.37627 W	S005N006E22	Ps
224-40-14911	SEWARD B-4	60.47196N	148.31727 W	S004N006E01	COOr,Ps
	SEWARD B-4	60.47158N	148.31561 W	S004N007E06	COOr,Ps
224-40-14915	SEWARD B-4	60.48085N	148.23091 W	S005N007E33	Pp
	SEWARD B-4	60.48437N	148.22899 W	S005N007E33	Pp
224-40-14920	SEWARD B-4	60.49510N	148.24211 W	S005N007E28	Pp
	SEWARD B-4	60.49937N	148.24010 W	S005N007E28	Pp
224-40-14930	SEWARD C-4	60.51667N	148.22672 W	S005N007E16	CHp,Pp
*Most Creek	SEWARD C-4	60.50716N	148.22053 W	S005N007E21	CHp,Pp
224-40-14935	SEWARD C-4	60.52727N	148.22127 W	S005N007E16	CHp,Pp
	SEWARD C-4	60.52299N	148.22066 W	S005N007E16	CHp,Pp
224-40-14936	SEWARD C-4	60.53959N	148.20577 W	S005N007E10	Ps
	SEWARD C-4	60.53522N	148.20511 W	S005N007E10	Ps
224-40-14950	SEWARD B-4	60.48293N	148.19409 W	S005N007E34	CHp,Pp
	SEWARD B-4	60.48446N	148.20136 W	S005N007E34	CHp,Pp
224-40-14960	SEWARD B-4	60.47676N	148.18882 W	S005N007E35	CHp,Pp
*Chimevisky Creek	SEWARD B-4	60.47244N	148.19150 W	S004N007E02	CHp,Pp
224-40-14970	SEWARD B-4	60.49159N	148.18384 W	S005N007E26	CHp,Pp
	SEWARD B-4	60.48898N	148.18001 W	S005N007E26	CHp,Pp
224-40-14980	SEWARD B-4	60.49298N	148.15561 W	S005N007E25	CHp,Pp
*McClure Creek	SEWARD B-4	60.48047N	148.14582 W	S005N007E36	CHp,Pp
224-40-14988	SEWARD C-4	60.54763N	148.16356 W	S005N007E02	CHp,Pp
	SEWARD C-4	60.54895N	148.15924 W	S005N007E01	CHp,Pp
224-40-14990	SEWARD C-3	60.58121N	148.11760 W	S006N008E30	Ps
*Shipyard Creek	SEWARD C-3	60.57737N	148.11375 W	S006N008E30	Ps
224-40-15000	SEWARD C-3	60.59219N	148.11324 W	S006N008E19	CHs
	SEWARD C-3	60.59135N	148.10983 W	S006N008E19	CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
225-10-15000	SEWARD C-3	60.59302 N	148.09392 W	S006N008E20	Ps
*Point Nellie Juan Creek	SEWARD C-3	60.59205 N	148.09487 W	S006N008E20	Ps
225-10-15003	SEWARD C-3	60.58849 N	148.08301 W	S006N008E29	Ps
	SEWARD C-3	60.58802 N	148.08484 W	S006N008E29	Ps
225-10-15010	SEWARD C-3	60.56298 N	148.07232 W	S006N008E32	CHs,Ps
*Tiedman Creek	SEWARD C-3	60.55998 N	148.07512 W	S006N008E32	CHs,Ps
225-20-15020	SEWARD C-3	60.53866 N	148.08529 W	S005N008E08	CHp,Ps
*Discher Creek	SEWARD C-3	60.53859 N	148.09651 W	S005N008E08	CHp,Ps
225-20-15030	SEWARD C-3	60.51905 N	148.09422 W	S005N008E17	Pp
*Main River	SEWARD C-3	60.51704 N	148.09688 W	S005N008E17	Pp
225-20-15040	SEWARD C-3	60.53637 N	148.05234 W	S005N008E09	Ps
*Comstock Creek	SEWARD C-3	60.53891 N	148.04344 W	S005N008E09	Ps
225-20-15044	SEWARD C-3	60.53910 N	148.02499 W	S005N008E10	Ps
	SEWARD C-3	60.53722 N	148.02625 W	S005N008E10	Ps
225-20-15050	SEWARD C-3	60.51681 N	148.01511 W	S005N008E15	CHs,Ps
*Hana Creek	SEWARD C-3	60.51677 N	148.01583 W	S005N008E15	CHs,Ps
225-30-15060	SEWARD B-3	60.49070 N	147.97359 W	S005N008E25	CHp,Psp
*Loomis Creek	SEWARD B-3	60.49230 N	147.97519 W	S005N008E25	CHp,Psp
225-30-15070	SEWARD B-3	60.47417 N	147.99717 W	S005N008E35	CHp,COsr,Pp,Sr,CTr,DVr
*Gumboot Creek	SEWARD B-3	60.48692 N	148.00554 W	S005N008E35	Sr,CTp
225-30-15070-0010	SEWARD B-3	60.47974 N	147.99404 W	S005N008E35	CHp,Pp,Sr,CTp,DVp
Gunboat Lakes					
225-30-15070-0020	SEWARD B-3	60.48613 N	147.99959 W	S005N008E35	CHp,Pp,Sr,CTp
Gunboat Lakes					
225-30-15070-0030	SEWARD B-3	60.48725 N	148.01042 W	S005N008E35	Sr,CTp
Gunboat Lakes					
225-30-15072	SEWARD B-3	60.47214 N	148.00540 W	S004N008E02	Ps
	SEWARD B-3	60.47331 N	148.00524 W	S005N008E35	Ps
225-30-15080	SEWARD B-3	60.46251 N	148.05426 W	S004N008E03	CHs,Ps,Sp
*Solf Creek	SEWARD B-3	60.46778 N	148.05125 W	S004N008E03	CHs,Pp,Sp
225-30-15088	SEWARD B-3	60.46306 N	148.07093 W	S004N008E04	Ps
	SEWARD B-3	60.46378 N	148.06786 W	S004N008E04	Ps
225-30-15090	SEWARD B-3	60.46389 N	148.07297 W	S004N008E04	Pp
	SEWARD B-3	60.46666 N	148.06819 W	S004N008E04	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
225-30-15100	SEWARD B-3 SEWARD B-3	60.46389 N 60.46776 N	148.07682 W 148.08346 W	S004N008E04 S004N008E04	CHs,Ps CHs,Ps
225-30-15102 *Eleshansky Creek	SEWARD B-3 SEWARD B-3	60.46175 N 60.46282 N	148.08024 W 148.08122 W	S004N008E04 S004N008E04	CHp,Ps CHp,Ps
225-30-15110 Eshamy Creek	SEWARD B-3 SEWARD B-3	60.45279 N 60.45147 N	148.09997 W 148.10781 W	S004N008E08 S004N008E08	CHp,COPr,Psp,Sr,CTp,DVpr CHp,COPr,Pp,Sr,CTp,DVpr
225-30-15110-0010 Eshamy Lake	SEWARD B-3	60.44914 N	148.11818 W	S004N008E07	COPr,Pp,Ssr,CTp,DVpr
225-30-15110-2037	SEWARD B-4 SEWARD B-4	60.44738 N 60.44639 N	148.15132 W 148.15087 W	S004N007E12 S004N007E12	Ps,Ss Ps,Ss
225-30-15110-2047	SEWARD B-3 SEWARD B-3	60.44300 N 60.44317 N	148.11504 W 148.11786 W	S004N008E17 S004N008E18	DVs DVs
225-30-15110-2065	SEWARD B-3 SEWARD B-3	60.42534 N 60.42669 N	148.12264 W 148.12344 W	S004N008E19 S004N008E19	Ps Ps
225-30-15110-2066	SEWARD B-3 SEWARD B-4	60.42470 N 60.42486 N	148.12285 W 148.12561 W	S004N008E19 S004N008E19	Ss Ss
225-30-15110-2080	SEWARD B-3 SEWARD B-3	60.41075 N 60.41003 N	148.12075 W 148.12282 W	S004N008E30 S004N008E30	COr COr
225-30-15110-2081	SEWARD B-3 SEWARD B-3	60.41063 N 60.40917 N	148.11962 W 148.12000 W	S004N008E30 S004N008E30	Ps,Ss Ps,Ss
225-30-15110-2105	SEWARD B-3 SEWARD B-3	60.43407 N 60.43771 N	148.09984 W 148.09360 W	S004N008E17 S004N008E17	COr,Ss COr,Ss
225-30-15110-2105-3009	SEWARD B-3 SEWARD B-3	60.43726 N 60.43885 N	148.09566 W 148.09543 W	S004N008E17 S004N008E17	Ss Ss
225-30-15112 Sauna Creek	SEWARD B-3 SEWARD B-3	60.45260 N 60.44863 N	148.09864 W 148.09638 W	S004N008E08 S004N008E08	Ss Ss
225-30-15112-0010	SEWARD B-3	60.44840 N	148.09590 W	S004N008E08	Sp
225-30-15118	SEWARD B-3 SEWARD B-3	60.44980 N 60.44838 N	148.05974 W 148.06065 W	S004N008E09 S004N008E09	Ps Ps
225-30-15120	SEWARD B-3 SEWARD B-3	60.44789 N 60.44528 N	148.05592 W 148.05514 W	S004N008E10 S004N008E10	Pp Pp
225-30-15130	SEWARD B-3 SEWARD B-3	60.45500 N 60.45252 N	148.00836 W 148.00709 W	S004N008E11 S004N008E11	CHs,Ps CHs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
225-30-15138	SEWARD B-3	60.44370 N	148.00170 W	S004N008E14	Pr
	SEWARD B-3	60.44353 N	148.00265 W	S004N008E14	Pr
225-30-15140	SEWARD B-3	60.44198 N	147.99924 W	S004N008E14	CHs,Ps
	SEWARD B-3	60.43864 N	148.00542 W	S004N008E14	CHs,Ps
225-30-15144	SEWARD B-3	60.44290 N	147.99720 W	S004N008E13	Pr
	SEWARD B-3	60.44247 N	147.99663 W	S004N008E13	Pr
225-30-15150	SEWARD B-3	60.44560 N	147.99531 W	S004N008E12	CHs,Ps
	SEWARD B-3	60.44169 N	147.98987 W	S004N008E13	CHs,Ps
225-30-15160	SEWARD B-3	60.44655 N	147.97664 W	S004N008E12	CHs,Ps
*Clemence Creek	SEWARD B-3	60.44308 N	147.97292 W	S004N008E13	CHs,Ps
225-30-15163	SEWARD B-3	60.44890 N	147.97032 W	S004N008E12	COr,Ps
*Clemence River	SEWARD B-3	60.44697 N	147.96737 W	S004N009E07	COr,Ps
225-30-15165	SEWARD B-3	60.44911 N	147.96800 W	S004N009E07	Ps
	SEWARD B-3	60.44863 N	147.96654 W	S004N009E07	Ps
226-10-16875	SEWARD B-2	60.43724 N	147.63690 W	S004N010E13	Ps
	SEWARD B-2	60.43215 N	147.64003 W	S004N010E13	Ps
226-10-16875-0010	SEWARD B-2	60.43521 N	147.63725 W	S004N010E13	Pp
226-10-16880	SEWARD B-2	60.44475 N	147.64626 W	S004N010E12	Ps
	SEWARD B-2	60.44244 N	147.64920 W	S004N010E13	Ps
226-10-16887	SEWARD B-2	60.47599 N	147.64805 W	S005N010E35	Ps
	SEWARD B-2	60.47436 N	147.64592 W	S005N010E35	Ps
226-10-16890	SEWARD B-2	60.45899 N	147.67386 W	S004N010E02	Pp
*Louis Creek	SEWARD B-2	60.45661 N	147.67541 W	S004N010E11	Pp
226-10-16902	SEWARD C-2	60.54272 N	147.60381 W	S005N010E12	Ps
	SEWARD C-2	60.54077 N	147.60421 W	S005N010E12	Ps
226-10-16906	SEWARD C-2	60.53278 N	147.60765 W	S005N010E12	Ps
	SEWARD C-2	60.53521 N	147.60726 W	S005N010E12	Ps
226-10-16916	SEWARD C-2	60.50119 N	147.63789 W	S005N010E26	Ps
	SEWARD C-2	60.50261 N	147.63496 W	S005N010E23	Ps
226-10-16922	SEWARD B-2	60.49254 N	147.69681 W	S005N010E28	Ps
	SEWARD B-2	60.49092 N	147.69569 W	S005N010E28	Ps
226-10-16928	SEWARD C-2	60.50402 N	147.70998 W	S005N010E21	Ps
	SEWARD C-2	60.50253 N	147.70711 W	S005N010E21	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-10-16938	SEWARD B-2	60.47585 N	147.71233 W	S005N010E33	Ps
	SEWARD B-2	60.47665 N	147.70888 W	S005N010E33	Ps
226-10-16940	SEWARD B-2	60.45837 N	147.69777 W	S004N010E10	Ps
	SEWARD B-2	60.45718 N	147.69979 W	S004N010E10	Ps
226-10-16956	SEWARD B-2	60.42789 N	147.71552 W	S004N010E21	Ps
	SEWARD B-2	60.42580 N	147.71758 W	S004N010E21	Ps
226-10-16960	SEWARD B-2	60.43177 N	147.73169 W	S004N010E16	CHp,COpr,Pp,Sp,DVr
	SEWARD B-2	60.43044 N	147.73041 W	S004N010E16	CHp,COpr,Pp,Sp,DVr
226-10-16960-0010 Solf Lake	SEWARD B-2	60.42193 N	147.73120 W	S004N010E21	CHp,COpr,Pp,Sp,DVr
226-10-16973	SEWARD B-3	60.41679 N	147.78663 W	S004N010E19	Ps
	SEWARD B-3	60.41560 N	147.78508 W	S004N010E19	Ps
226-10-16975	SEWARD B-3	60.41683 N	147.78937 W	S004N010E19	Pp
	SEWARD B-3	60.41306 N	147.79011 W	S004N010E30	Pp
226-10-16982 *Herring Bay	SEWARD B-3	60.43938 N	147.78736 W	S004N010E18	CHp,Pp
	SEWARD B-3	60.43584 N	147.79233 W	S004N010E18	CHp,Pp
226-10-16992	SEWARD B-3	60.47734 N	147.78544 W	S005N009E36	Ps
	SEWARD B-3	60.47556 N	147.78261 W	S005N009E36	Ps
226-10-16996	SEWARD B-3	60.47229 N	147.79087 W	S004N010E06	Ps
	SEWARD B-3	60.47194 N	147.78761 W	S004N010E06	Ps
226-20-16000	SEWARD B-3	60.43211 N	148.02241 W	S004N008E14	Ps
	SEWARD B-3	60.43501 N	148.04014 W	S004N008E15	Ps
226-20-16000-0010	SEWARD B-3	60.43112 N	148.03098 W	S004N008E15	Pp
226-20-16009	SEWARD B-3	60.41353 N	148.06824 W	S004N008E28	Ps
	SEWARD B-3	60.41337 N	148.06470 W	S004N008E28	Ps
226-20-16010 *Paddy Creek	SEWARD B-3	60.41375 N	148.06760 W	S004N008E28	CHp,Ps,Ss
	SEWARD B-3	60.42168 N	148.04607 W	S004N008E22	Ps,Ss
226-20-16010-0010	SEWARD B-3	60.42188 N	148.04473 W	S004N008E22	Pp,Ss
226-20-16019	SEWARD B-3	60.41826 N	148.09860 W	S004N008E20	Pp
	SEWARD B-3	60.42263 N	148.09829 W	S004N008E20	Pp
226-20-16020 *Nacktan Creek	SEWARD B-3	60.41752 N	148.10014 W	S004N008E20	CHp,Pp
	SEWARD B-3	60.42359 N	148.10263 W	S004N008E20	CHp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-20-16026	SEWARD B-4	60.40349 N	148.16162 W	S004N007E25	Psr
	SEWARD B-4	60.40496 N	148.15456 W	S004N007E25	Psr
226-20-16027	SEWARD B-4	60.40464 N	148.16389 W	S004N007E25	Psr
	SEWARD B-4	60.40746 N	148.16095 W	S004N007E25	Psr
226-20-16028	SEWARD B-4	60.40460 N	148.16649 W	S004N007E25	Ps
	SEWARD B-4	60.40689 N	148.16706 W	S004N007E25	Ps
226-20-16030	SEWARD B-4	60.39659 N	148.16526 W	S004N007E36	CHp,Psp,Sp
*Ewan Creek	SEWARD B-4	60.39770 N	148.17730 W	S004N007E35	CHp,Pp,Sp
226-20-16034	SEWARD B-4	60.39562 N	148.16256 W	S004N007E36	Ps
	SEWARD B-4	60.39440 N	148.16234 W	S004N007E36	Ps
226-20-16036	SEWARD B-4	60.38698 N	148.15677 W	S004N007E36	Ps
	SEWARD B-4	60.38690 N	148.16067 W	S004N007E36	Ps
226-20-16040	SEWARD B-4	60.37695 N	148.15126 W	S003N007E01	CHp,Pp
*Erb Creek	SEWARD B-4	60.37273 N	148.16762 W	S003N007E01	CHp,Pp
226-20-16050	SEWARD B-4	60.36894 N	148.13975 W	S003N008E07	Pp
	SEWARD B-4	60.36607 N	148.15345 W	S003N007E12	Pp
226-20-16070	SEWARD B-4	60.35755 N	148.20609 W	S003N007E10	Ps
	SEWARD B-4	60.35715 N	148.20482 W	S003N007E15	Ps
226-20-16075	SEWARD B-4	60.36307 N	148.21015 W	S003N007E10	Pp
	SEWARD B-4	60.36685 N	148.20865 W	S003N007E10	Pp
226-20-16077	SEWARD B-4	60.36466 N	148.22076 W	S003N007E10	CHs,Ps
	SEWARD B-4	60.36549 N	148.21901 W	S003N007E10	CHs,Ps
226-20-16078	SEWARD B-4	60.36741 N	148.22324 W	S003N007E10	Pp
	SEWARD B-4	60.37464 N	148.21538 W	S003N007E03	Pp
226-20-16080	SEWARD B-4	60.36193 N	148.24115 W	S003N007E09	CHp,COsr,Ks,Pp,Ssr,DVs
Jackpot Creek	SEWARD B-4	60.43101 N	148.21833 W	S004N007E15	Kp,Ss,DVs
226-20-16080-0010	SEWARD B-4	60.39824 N	148.23843 W	S004N007E33	COpr,Kp,Pp,Ssr,DVs
Jackpot Lakes					
226-20-16080-0020	SEWARD B-4	60.40935 N	148.25037 W	S004N007E28	COpr,Kp,Ssr,DVs
Jackpot Lakes					
226-20-16080-2075	SEWARD B-4	60.39129 N	148.23507 W	S004N007E33	COr,Ps,Ss
	SEWARD B-4	60.38824 N	148.24247 W	S004N007E33	COr
226-20-16080-2075-0010	SEWARD B-4	60.39129 N	148.24088 W	S004N007E33	COr,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-20-16080-2090	SEWARD B-4 SEWARD B-4	60.40919 N 60.41376 N	148.24487 W 148.24181 W	S004N007E28 S004N007E28	COr,Ps COr
226-20-16080-2090-0010	SEWARD B-4	60.41177 N	148.24371 W	S004N007E28	COr,Pp
226-20-16080-2093	SEWARD B-4 SEWARD B-4	60.40768 N 60.40789 N	148.25336 W 148.25632 W	S004N007E28 S004N007E28	COr COr
226-20-16080-2097	SEWARD B-4 SEWARD B-4	60.41430 N 60.41480 N	148.24850 W 148.25020 W	S004N007E28 S004N007E28	COr COr
226-20-16080-2099	SEWARD B-4 SEWARD B-4	60.41464 N 60.41573 N	148.24802 W 148.24966 W	S004N007E28 S004N007E21	COr COr
226-20-16080-2110	SEWARD B-4 SEWARD B-4	60.42092 N 60.42084 N	148.23875 W 148.23823 W	S004N007E21 S004N007E21	COr COr
226-20-16090 *Hd/N Jackpot Creek	SEWARD B-4 SEWARD B-4	60.36525 N 60.36539 N	148.24469 W 148.24472 W	S003N007E09 S003N007E09	Pp Pp
226-20-16100 *Kompkoff Creek	SEWARD B-4 SEWARD B-4	60.36300 N 60.36453 N	148.26575 W 148.27574 W	S003N007E08 S003N007E08	CHp,Pp CHp,Pp
226-20-16110 *W. Arm Jackpot Creek	SEWARD B-4 SEWARD B-4	60.35772 N 60.35240 N	148.26799 W 148.28648 W	S003N007E08 S003N007E17	CHp,Pp CHp,Pp
226-20-16120 *Jackpot #2 Creek	SEWARD B-4 SEWARD B-4	60.35587 N 60.34768 N	148.26273 W 148.26814 W	S003N007E17 S003N007E17	CHp,Psp CHp,Pp
226-20-16130 *Jackson Creek	SEWARD B-4 SEWARD B-4	60.32501 N 60.32265 N	148.27781 W 148.30982 W	S003N007E29 S003N007E30	CHsp,Psp,Ssr CHp,Pp,Sp
226-20-16130-0020	SEWARD B-4	60.32270 N	148.31110 W	S003N007E30	CHp,Pp,Sp
226-20-16130-2009	SEWARD B-4 SEWARD B-4	60.31780 N 60.30196 N	148.28328 W 148.27693 W	S003N007E29 S003N007E32	Sr Sr
226-20-16132	SEWARD B-4 SEWARD B-4	60.32014 N 60.31891 N	148.27813 W 148.27960 W	S003N007E29 S003N007E29	Ps Ps
226-20-16150	SEWARD B-4 SEWARD B-4	60.32737 N 60.32744 N	148.21912 W 148.22308 W	S003N007E27 S003N007E27	Pp Pp
226-20-16152	SEWARD B-4 SEWARD B-4	60.31770 N 60.31673 N	148.21646 W 148.21723 W	S003N007E27 S003N007E27	Ps Ps
226-20-16160 *Tiger Creek	SEWARD B-4 SEWARD B-4	60.28163 N 60.28458 N	148.25460 W 148.25157 W	S002N007E09 S002N007E09	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-20-16170	SEWARD B-4	60.27313 N	148.29419 W	S002N007E07	Pp
*Princeton Creek	SEWARD B-4	60.27277 N	148.29684 W	S002N007E07	Pp
226-20-16174	SEWARD B-4	60.28416 N	148.36697 W	S002N006E11	CHp,COr,Pp,Sp
	SEWARD B-4	60.28925 N	148.36363 W	S002N006E02	CHp,COr,Pp,Sp
226-20-16174-0010	SEWARD B-4	60.28776 N	148.35976 W	S002N006E02	COr,Sp
226-20-16180	SEWARD B-3	60.37110 N	147.99526 W	S003N008E12	CHp,Pp
*Junction Creek	SEWARD B-3	60.36473 N	148.00070 W	S003N008E11	CHp,Pp
226-20-16182	SEWARD B-3	60.37668 N	147.99598 W	S003N008E01	CHs,Ps
	SEWARD B-3	60.37474 N	147.99737 W	S003N008E01	CHs,Ps
226-20-16190	SEWARD B-3	60.35094 N	148.02720 W	S003N008E14	Pp
	SEWARD B-3	60.34389 N	148.02209 W	S003N008E14	Pp
226-20-16192	SEWARD B-3	60.35126 N	148.03584 W	S003N008E15	Ps
	SEWARD B-3	60.35028 N	148.03764 W	S003N008E15	Ps
226-20-16194	SEWARD B-3	60.35420 N	148.03406 W	S003N008E15	Ps
	SEWARD B-3	60.35556 N	148.03681 W	S003N008E15	Ps
226-20-16199	SEWARD B-3	60.36049 N	148.07798 W	S003N008E09	Ps
	SEWARD B-3	60.35928 N	148.07843 W	S003N008E09	Ps
226-20-16200	SEWARD B-3	60.35904 N	148.08503 W	S003N008E09	Pp
	SEWARD B-3	60.35471 N	148.07597 W	S003N008E16	Pp
226-20-16210	SEWARD B-3	60.34306 N	148.08716 W	S003N008E17	CHp,Pp
*Totemoff Creek	SEWARD B-3	60.33848 N	148.07928 W	S003N008E21	CHp,Pp
226-20-16220	SEWARD B-3	60.33625 N	148.10307 W	S003N008E20	CHp,Pp
	SEWARD B-3	60.32719 N	148.10457 W	S003N008E29	CHp,Pp
226-20-16228	SEWARD B-3	60.32035 N	148.11966 W	S003N008E30	CHs,COr,Ps,Ss
	SEWARD B-3	60.31820 N	148.11605 W	S003N008E30	COr
226-20-16228-2011	SEWARD B-3	60.32000 N	148.11716 W	S003N008E30	Ps
	SEWARD B-3	60.31996 N	148.11377 W	S003N008E29	Ps
226-20-16230	SEWARD B-3	60.31629 N	148.12149 W	S003N008E30	CHs,Ps
*Brizgaloff Creek	SEWARD B-3	60.31218 N	148.12123 W	S003N008E31	CHs,Ps
226-20-16240	SEWARD B-4	60.29410 N	148.12635 W	S002N008E06	CHs,Ps
	SEWARD B-3	60.29940 N	148.12123 W	S002N008E06	CHs,Ps
226-20-16250	SEWARD B-3	60.29446 N	148.11416 W	S002N008E05	Pp
*Kononoff Creek	SEWARD B-3	60.29635 N	148.10067 W	S002N008E05	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-20-16255	SEWARD B-3	60.27983 N	148.07802 W	S002N008E09	Ps
	SEWARD B-3	60.28024 N	148.07512 W	S002N008E09	Ps
226-20-16258	SEWARD B-3	60.27846 N	148.06475 W	S002N008E09	Ps
	SEWARD B-3	60.27997 N	148.06262 W	S002N008E09	Ps
226-20-16260	SEWARD B-3	60.27741 N	148.04730 W	S002N008E10	Pp
	SEWARD B-3	60.28387 N	148.04707 W	S002N008E10	Pp
226-20-16262	SEWARD B-3	60.28300 N	148.03816 W	S002N008E10	Ps
	SEWARD B-3	60.28481 N	148.03791 W	S002N008E10	Ps
226-20-16270	SEWARD B-3	60.28333 N	148.03103 W	S002N008E10	Pp
*Kake Creek	SEWARD B-3	60.29999 N	148.02874 W	S003N008E34	Pp
226-20-16270-0010	SEWARD B-3	60.28904 N	148.02916 W	S002N008E03	Pp
226-20-16280	SEWARD B-3	60.33119 N	148.01015 W	S003N008E23	Pp
*Chenega Creek	SEWARD B-3	60.32752 N	148.02442 W	S003N008E26	Pp
226-20-16280-0010	SEWARD B-3	60.33158 N	148.01245 W	S003N008E23	Pp
226-20-16290	SEWARD A-4	60.23031 N	148.26393 W	S002N007E29	CHp,Pp
	SEWARD A-4	60.22385 N	148.27148 W	S002N007E32	CHp,Pp
226-20-16300	SEWARD A-4	60.20463 N	148.29703 W	S001N007E06	CHs,COpr,Kp,Ps,Ss
*Bainbridge	SEWARD A-4	60.19856 N	148.30304 W	S001N007E06	CHs,COpr,Kp,Ps,Ss
226-20-16300-0010	SEWARD A-4	60.19586 N	148.30753 W	S001N007E07	CHs,COr,Kp,Pp,Ssr
*Bainbridge Lake					
226-20-16300-0020	SEWARD A-4	60.20375 N	148.31261 W	S001N007E06	CHs,COr,Ss
226-20-16310	SEWARD A-4	60.20250 N	148.28804 W	S001N007E05	Pp
*Wolverine Creek	SEWARD A-4	60.20003 N	148.27866 W	S001N007E05	Pp
226-20-16320	SEWARD A-4	60.21388 N	148.20746 W	S002N007E34	CHp,Ps
*Claw Creek	SEWARD A-4	60.20458 N	148.21627 W	S001N007E03	CHp,Ps
226-20-16321	SEWARD A-4	60.21330 N	148.20625 W	S002N007E34	Ps
	SEWARD A-4	60.21184 N	148.20814 W	S001N007E03	Ps
226-20-16322	SEWARD A-4	60.20958 N	148.19947 W	S001N007E02	Ps
	SEWARD A-4	60.20824 N	148.20231 W	S001N007E03	Ps
226-20-16330	SEWARD A-4	60.15779 N	148.21983 W	S001N007E22	CHs,Ps
*Pablo Creek	SEWARD A-4	60.15833 N	148.23437 W	S001N007E21	CHs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-20-16330-2004	SEWARD A-4 SEWARD A-4	60.15794 N 60.15913 N	148.22172 W 148.22316 W	S001N007E22 S001N007E22	CHs,Ps CHs,Ps
226-20-16330-2011	SEWARD A-4 SEWARD A-4	60.15671 N 60.15454 N	148.22973 W 148.23395 W	S001N007E22 S001N007E28	CHs,Ps CHs,Ps
226-20-16340 *Passover Creek	SEWARD A-4 SEWARD A-4	60.15001 N 60.14028 N	148.21734 W 148.22876 W	S001N007E27 S001N007E34	CHp,Pp CHp,Pp
226-20-16350	SEWARD A-4 SEWARD A-4	60.14522 N 60.13851 N	148.20608 W 148.20537 W	S001N007E27 S001N007E34	Ps Ps
226-20-16360 *Whale Creek	SEWARD A-4 SEWARD A-4	60.16602 N 60.16368 N	148.17696 W 148.16548 W	S001N007E23 S001N007E24	CHp,Pp CHp,Pp
226-20-16362 Frenchy Creek	SEWARD A-4 SEWARD A-4	60.17327 N 60.17291 N	148.16993 W 148.15953 W	S001N007E13 S001N007E13	Pp Pp
226-20-16368	SEWARD A-4 SEWARD A-4	60.20684 N 60.20470 N	148.14649 W 148.14317 W	S001N007E01 S001N008E06	Ps Ps
226-20-16388	SEWARD A-3 SEWARD A-3	60.22198 N 60.22105 N	148.12215 W 148.12233 W	S002N008E31 S002N008E31	Ps Ps
226-20-16392 *Pt Countess	SEWARD A-3 SEWARD A-3	60.21752 N 60.21138 N	148.11966 W 148.12001 W	S002N008E31 S001N008E06	CHp,Pp CHp,Pp
226-20-16395	SEWARD A-3 SEWARD A-3	60.21937 N 60.21771 N	148.10855 W 148.10927 W	S002N008E32 S002N008E32	Ps Ps
226-20-16397	SEWARD A-3 SEWARD A-3	60.21752 N 60.21660 N	148.10366 W 148.10400 W	S002N008E32 S002N008E32	Ps Ps
226-20-16835	SEWARD B-3 SEWARD B-3	60.39648 N 60.39806 N	147.81087 W 147.80873 W	S004N009E36 S004N009E36	Ps Ps
226-20-16842	SEWARD B-3 SEWARD B-3	60.40486 N 60.40639 N	147.80052 W 147.80178 W	S004N009E25 S004N009E25	Ps Ps
226-20-16844	SEWARD B-3 SEWARD B-3	60.40602 N 60.40695 N	147.79921 W 147.80150 W	S004N009E25 S004N009E25	Ps Ps
226-20-16846	SEWARD B-3 SEWARD B-3	60.40590 N 60.40805 N	147.79792 W 147.79761 W	S004N009E25 S004N009E25	Ps Ps
226-20-16848	SEWARD B-3 SEWARD B-3	60.40579 N 60.40666 N	147.79699 W 147.79400 W	S004N009E25 S004N010E30	Ps Ps
226-20-16850	SEWARD B-3 SEWARD B-3	60.40461 N 60.40556 N	147.79750 W 147.79317 W	S004N009E25 S004N010E30	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-20-16862	SEWARD B-3 SEWARD B-3	60.41362 N 60.41762 N	147.76872 W 147.76484 W	S004N010E30 S004N010E20	COr,Ps COr
226-20-16862-0010	SEWARD B-3	60.41902 N	147.76296 W	S004N010E20	COr
226-20-16863	SEWARD B-3 SEWARD B-3	60.41182 N 60.41249 N	147.76724 W 147.76316 W	S004N010E29 S004N010E29	Ps Ps
226-20-16864	SEWARD B-3 SEWARD B-3	60.41090 N 60.40916 N	147.76750 W 147.76538 W	S004N010E29 S004N010E29	Ps Ps
226-20-16866	SEWARD B-3 SEWARD B-3	60.40535 N 60.40666 N	147.76815 W 147.76566 W	S004N010E29 S004N010E29	Ps Ps
226-20-16868	SEWARD B-3 SEWARD B-3	60.40396 N 60.40388 N	147.76711 W 147.76344 W	S004N010E29 S004N010E29	Ps Ps
226-20-16878	SEWARD B-3 SEWARD B-3	60.38344 N 60.38360 N	147.78103 W 147.77789 W	S003N010E06 S003N010E06	Ps Ps
226-20-16881	SEWARD B-3 SEWARD B-3	60.37951 N 60.37749 N	147.78510 W 147.78483 W	S003N010E06 S003N010E06	Ps Ps
226-20-16889	SEWARD B-3 SEWARD B-3	60.37480 N 60.37389 N	147.80132 W 147.80373 W	S003N009E01 S003N009E01	Ps Ps
226-20-16893	SEWARD B-3 SEWARD B-3	60.37136 N 60.37222 N	147.81448 W 147.81067 W	S003N009E12 S003N009E01	Ps Ps
226-20-16895	SEWARD B-3 SEWARD B-3	60.37071 N 60.37001 N	147.82120 W 147.82401 W	S003N009E12 S003N009E12	Ps Ps
226-20-16940	SEWARD B-3 SEWARD B-3	60.33615 N 60.33222 N	147.80936 W 147.80845 W	S003N009E24 S003N009E24	Pp Pp
226-20-16944	SEWARD B-3 SEWARD B-3	60.32394 N 60.32279 N	147.87708 W 147.87625 W	S003N009E27 S003N009E27	Ps Ps
226-20-16947	SEWARD B-3 SEWARD B-3	60.34465 N 60.34472 N	147.76725 W 147.77094 W	S003N010E17 S003N010E18	Ps Ps
226-20-16949 *Port Audrey 1	SEWARD B-3 SEWARD B-3	60.35118 N 60.35277 N	147.76507 W 147.76677 W	S003N010E17 S003N010E17	Ps Ps
226-20-16950 *Port Audrey 2	SEWARD B-3 SEWARD B-3	60.35132 N 60.35610 N	147.76450 W 147.76177 W	S003N010E17 S003N010E17	CHp,Pp CHp,Pp
226-20-16952	SEWARD B-3 SEWARD B-3	60.34913 N 60.34999 N	147.76371 W 147.76038 W	S003N010E17 S003N010E17	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-20-16955	SEWARD B-3	60.34605 N	147.76399 W	S003N010E17	Ps
	SEWARD B-3	60.34555 N	147.76038 W	S003N010E17	Ps
226-20-16960	SEWARD B-3	60.33808 N	147.75654 W	S003N010E20	Pp
	SEWARD B-3	60.33931 N	147.75205 W	S003N010E20	Pp
226-20-16961	SEWARD B-3	60.33315 N	147.75055 W	S003N010E20	Ps
	SEWARD B-3	60.33499 N	147.75066 W	S003N010E20	Ps
226-20-16962	SEWARD B-2	60.32622 N	147.74312 W	S003N010E29	Ps
	SEWARD B-2	60.32749 N	147.73926 W	S003N010E29	Ps
226-20-16963	SEWARD B-2	60.32376 N	147.74307 W	S003N010E29	Ps
	SEWARD B-2	60.32443 N	147.74038 W	S003N010E29	Ps
226-20-16964	SEWARD B-2	60.32157 N	147.73550 W	S003N010E28	Ps
	SEWARD B-2	60.32281 N	147.73437 W	S003N010E28	Ps
226-20-16965	SEWARD B-2	60.32084 N	147.73201 W	S003N010E28	Ps
	SEWARD B-2	60.31720 N	147.72759 W	S003N010E28	Ps
226-20-16966	SEWARD B-2	60.31943 N	147.73470 W	S003N010E28	Ps
	SEWARD B-2	60.31848 N	147.73330 W	S003N010E28	Ps
226-20-16968	SEWARD B-3	60.31362 N	147.76006 W	S003N010E32	Ps
	SEWARD B-3	60.31316 N	147.75785 W	S003N010E32	Ps
226-20-16969	SEWARD B-3	60.31381 N	147.76207 W	S003N010E32	Ps
	SEWARD B-3	60.31275 N	147.75947 W	S003N010E32	Ps
226-20-16969-2010	SEWARD B-3	60.31254 N	147.76049 W	S003N010E32	Ps
	SEWARD B-3	60.31129 N	147.75886 W	S003N010E32	Ps
226-20-16970	SEWARD B-3	60.31255 N	147.76293 W	S003N010E32	Pp
*Barnes Creek	SEWARD B-3	60.30833 N	147.75983 W	S003N010E32	Pp
226-20-16980	SEWARD B-3	60.28646 N	147.80760 W	S002N009E01	Pp
*Mallard Creek	SEWARD B-3	60.28333 N	147.80623 W	S002N009E12	Pp
226-20-16990	SEWARD B-3	60.28377 N	147.84252 W	S002N009E11	CHp,Ps
*Cathead Creek	SEWARD B-3	60.28028 N	147.84041 W	S002N009E11	CHp,Ps
226-30-16810	SEWARD A-3	60.20942 N	147.76010 W	S001N010E05	CHp,Ps
*Hogan Bay	SEWARD A-3	60.21109 N	147.75315 W	S001N010E05	CHp,Ps
226-30-16820	SEWARD B-3	60.26019 N	147.77219 W	S002N010E18	CHp,Ps
*Snug Harbor	SEWARD B-3	60.26200 N	147.78190 W	S002N010E18	CHp,Ps
226-30-16830	SEWARD B-2	60.27762 N	147.72897 W	S002N010E09	Ps
	SEWARD B-2	60.28221 N	147.73399 W	S002N010E09	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-30-16840	SEWARD B-2	60.32628 N	147.68731 W	S003N010E27	Pp
*South Creek	SEWARD B-2	60.32119 N	147.69074 W	S003N010E27	Pp
226-30-16842	SEWARD B-2	60.34614 N	147.69466 W	S003N010E15	Ps
	SEWARD B-2	60.34721 N	147.69486 W	S003N010E15	Ps
226-30-16843	SEWARD B-2	60.35064 N	147.69333 W	S003N010E15	Ps
	SEWARD B-2	60.35200 N	147.69356 W	S003N010E15	Ps
226-30-16844	SEWARD B-2	60.35051 N	147.69006 W	S003N010E15	Ps
	SEWARD B-2	60.35274 N	147.69756 W	S003N010E15	Ps
226-30-16850	SEWARD B-2	60.34445 N	147.67478 W	S003N010E14	Pp
*North Creek	SEWARD B-2	60.35066 N	147.67150 W	S003N010E14	Pp
226-30-16850-0910	SEWARD B-2	60.34500 N	147.67366 W	S003N010E14	Pp
226-30-16853	SEWARD B-2	60.34750 N	147.64532 W	S003N010E13	Ps
	SEWARD B-2	60.34848 N	147.64803 W	S003N010E13	Ps
226-30-16855	SEWARD B-2	60.37619 N	147.67627 W	S003N010E02	Ps
	SEWARD B-2	60.37563 N	147.67725 W	S003N010E02	Ps
226-30-16857	SEWARD B-2	60.36336 N	147.69155 W	S003N010E10	Ps
	SEWARD B-2	60.36302 N	147.68875 W	S003N010E10	Ps
226-30-16858	SEWARD B-2	60.36276 N	147.69256 W	S003N010E10	Ps
	SEWARD B-2	60.36169 N	147.69013 W	S003N010E10	Ps
226-30-16859	SEWARD B-2	60.36237 N	147.69309 W	S003N010E10	Ps
	SEWARD B-2	60.36102 N	147.69099 W	S003N010E10	Ps
226-30-16860	SEWARD B-2	60.36158 N	147.69453 W	S003N010E10	Ps
	SEWARD B-2	60.35937 N	147.69741 W	S003N010E10	Ps
226-30-16861	SEWARD B-2	60.36159 N	147.69786 W	S003N010E10	Ps
	SEWARD B-2	60.36032 N	147.69948 W	S003N010E10	Ps
226-30-16865	SEWARD B-2	60.37491 N	147.70856 W	S003N010E03	Ps
	SEWARD B-2	60.37385 N	147.71007 W	S003N010E04	Ps
226-30-16867	SEWARD B-2	60.38327 N	147.72207 W	S003N010E04	Ps
	SEWARD B-2	60.38303 N	147.72313 W	S003N010E04	Ps
226-30-16869	SEWARD B-3	60.37928 N	147.76060 W	S003N010E05	Ps
	SEWARD B-3	60.37832 N	147.75955 W	S003N010E05	Ps
226-30-16870	SEWARD B-3	60.37996 N	147.76247 W	S003N010E05	COsr,Ps,Ss,CTp,DVp
*Sockeye Creek	SEWARD B-3	60.37807 N	147.76540 W	S003N010E05	COsr,Ps,Ss,CTp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-30-16870-0010	SEWARD B-3	60.37499N	147.77202 W	S003N010E06	COsr,Pp,Ss,CTp,DVp
226-30-16872	SEWARD B-3	60.38342N	147.75325 W	S003N010E05	Pp
	SEWARD B-3	60.38527N	147.75343 W	S003N010E05	Pp
226-30-16880	SEWARD B-2	60.41472N	147.65419 W	S004N010E26	COsr,Pp,Ssr,CTr,DVr
	SEWARD B-2	60.42033N	147.64589 W	S004N010E24	COsr,Pp,Ssr,CTr,DVr
226-30-16880-0010 Otter Lake	SEWARD B-2	60.42215N	147.64003 W	S004N010E24	COsr,Ssr,CTr,DVr
226-40-16170	SEWARD A-4	60.18772N	148.13352 W	S001N008E07	Pp
	SEWARD A-4	60.18871N	148.13652 W	S001N008E07	Pp
226-40-16175	SEWARD A-4	60.18408N	148.13135 W	S001N008E18	Pp
	SEWARD A-4	60.18588N	148.13356 W	S001N008E07	Pp
226-40-16181	SEWARD A-4	60.17997N	148.12853 W	S001N008E18	Pp,Sp
	SEWARD A-4	60.17990N	148.13940 W	S001N008E18	Pp,Sp
226-40-16181-0010	SEWARD A-4	60.17881N	148.14399 W	S001N007E13	Pp
226-40-16243	SEWARD A-4	60.12545N	148.18428 W	S001S007E01	Pp
	SEWARD A-4	60.12435N	148.18176 W	S001S007E01	Pp
226-40-16249	SEWARD A-4	60.13310N	148.15779 W	S001N007E36	Pp
	SEWARD A-4	60.13122N	148.15551 W	S001N007E36	Pp
226-40-16269 *Johnson Creek	SEWARD A-3	60.12518N	148.12321 W	S001S008E05	CHp,Psp,Sp
	SEWARD A-4	60.12374N	148.12704 W	S001S008E05	CHp,Pp,Sp
226-40-16272	SEWARD A-3	60.12293N	148.11946 W	S001S008E05	Pp
	SEWARD A-3	60.12241N	148.12065 W	S001S008E05	Pp
226-40-16275	SEWARD A-3	60.12175N	148.11578 W	S001S008E05	Pp
	SEWARD A-3	60.12075N	148.11565 W	S001S008E05	Pp
226-40-16279	SEWARD A-3	60.11756N	148.11615 W	S001S008E05	Pp
	SEWARD A-3	60.11220N	148.12025 W	S001S008E05	Pp
226-40-16281 *Halverson Creek	SEWARD A-3	60.11731N	148.11422 W	S001S008E05	CHp,Pp
	SEWARD A-3	60.11186N	148.11482 W	S001S008E05	CHp,Pp
226-40-16285	SEWARD A-3	60.12103N	148.11141 W	S001S008E05	Pp
	SEWARD A-3	60.12060N	148.11046 W	S001S008E05	Pp
226-40-16289	SEWARD A-3	60.12412N	148.10528 W	S001S008E05	Pp
	SEWARD A-3	60.12353N	148.10510 W	S001S008E05	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-40-16297	SEWARD A-3	60.13540 N	148.09621 W	S001N008E32	Ps
	SEWARD A-3	60.13520 N	148.09621 W	S001N008E32	Ps
226-40-16301	SEWARD A-3	60.14026 N	148.08926 W	S001N008E32	Ps
	SEWARD A-3	60.14076 N	148.08704 W	S001N008E29	Ps
226-40-16303	SEWARD A-3	60.14301 N	148.09038 W	S001N008E29	Ps
	SEWARD A-3	60.14298 N	148.08760 W	S001N008E29	Ps
226-40-16305	SEWARD A-3	60.14478 N	148.08825 W	S001N008E29	Ps
	SEWARD A-3	60.14492 N	148.08593 W	S001N008E29	Ps
226-40-16315	SEWARD A-3	60.16044 N	148.08770 W	S001N008E20	Ps
	SEWARD A-3	60.15993 N	148.08621 W	S001N008E20	Ps
226-40-16317	SEWARD A-3	60.16194 N	148.08589 W	S001N008E20	Ps
	SEWARD A-3	60.16187 N	148.08482 W	S001N008E21	Ps
226-40-16319	SEWARD A-3	60.16360 N	148.08712 W	S001N008E20	Ps
	SEWARD A-3	60.16382 N	148.08427 W	S001N008E21	Ps
226-40-16324	SEWARD A-3	60.17015 N	148.07874 W	S001N008E16	Ps
	SEWARD A-3	60.16966 N	148.07621 W	S001N008E16	Ps
226-40-16328	SEWARD A-3	60.17565 N	148.08129 W	S001N008E16	Ps
	SEWARD A-3	60.17466 N	148.07872 W	S001N008E16	Ps
226-40-16330	SEWARD A-3	60.17648 N	148.07992 W	S001N008E16	Ps
	SEWARD A-3	60.17549 N	148.07788 W	S001N008E16	Ps
226-40-16332	SEWARD A-3	60.17692 N	148.07932 W	S001N008E16	Ps
	SEWARD A-3	60.17716 N	148.07760 W	S001N008E16	Ps
226-40-16335	SEWARD A-3	60.18116 N	148.07894 W	S001N008E16	Ps
	SEWARD A-3	60.18132 N	148.07649 W	S001N008E16	Ps
226-40-16337	SEWARD A-3	60.18167 N	148.07896 W	S001N008E16	Ps
	SEWARD A-3	60.18160 N	148.07650 W	S001N008E16	Ps
226-40-16346	SEWARD A-3	60.19016 N	148.06680 W	S001N008E09	Ps
	SEWARD A-3	60.18944 N	148.06423 W	S001N008E09	Ps
226-40-16351	SEWARD A-3	60.19847 N	148.05964 W	S001N008E09	Ps
	SEWARD A-3	60.19717 N	148.05789 W	S001N008E09	Ps
226-40-16369	SEWARD A-3	60.17760 N	148.05031 W	S001N008E15	Ps
	SEWARD A-3	60.17633 N	148.05122 W	S001N008E15	Ps
226-40-16372	SEWARD A-3	60.17414 N	148.05140 W	S001N008E15	Ps
	SEWARD A-3	60.17550 N	148.05177 W	S001N008E15	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-40-16381	SEWARD A-3	60.17376 N	148.03314 W	S001N008E15	Ps
	SEWARD A-3	60.17272 N	148.03261 W	S001N008E15	Ps
226-40-16384	SEWARD A-3	60.17329 N	148.02641 W	S001N008E14	CHp,Ps
*Montgomery Creek	SEWARD A-3	60.17217 N	148.02344 W	S001N008E14	CHp,Ps
226-40-16388	SEWARD A-3	60.17744 N	148.02991 W	S001N008E15	Ps
	SEWARD A-3	60.17773 N	148.02789 W	S001N008E15	Ps
226-40-16390	SEWARD A-3	60.18047 N	148.03055 W	S001N008E15	Ps
	SEWARD A-3	60.18023 N	148.02872 W	S001N008E15	Ps
226-40-16400	SEWARD A-3	60.16380 N	148.01126 W	S001N008E23	Ps
	SEWARD A-3	60.16467 N	148.01122 W	S001N008E23	Ps
226-40-16414	SEWARD A-3	60.16098 N	148.06083 W	S001N008E21	Ps
	SEWARD A-3	60.16133 N	148.06121 W	S001N008E21	Ps
226-40-16442	SEWARD A-3	60.11770 N	148.09967 W	S001S008E04	Ps
	SEWARD A-3	60.11769 N	148.10065 W	S001S008E05	Ps
226-40-16446	SEWARD A-3	60.11347 N	148.09972 W	S001S008E04	Ps
	SEWARD A-3	60.11297 N	148.10232 W	S001S008E05	Ps
226-40-16451	SEWARD A-3	60.10775 N	148.09657 W	S001S008E09	Ps
	SEWARD A-3	60.10242 N	148.09898 W	S001S008E09	Ps
226-40-16461	SEWARD A-3	60.09240 N	148.10225 W	S001S008E17	Ps
	SEWARD A-3	60.09380 N	148.10537 W	S001S008E17	Ps
226-40-16466	SEWARD A-3	60.08450 N	148.10949 W	S001S008E17	Ps
	SEWARD A-3	60.08485 N	148.11155 W	S001S008E17	Ps
226-40-16475	SEWARD A-3	60.04852 N	148.10979 W	S001S008E32	Ps
	SEWARD A-3	60.04745 N	148.11020 W	S001S008E32	Ps
226-40-16477	SEWARD A-3	60.04951 N	148.10687 W	S001S008E32	Ps
	SEWARD A-3	60.04824 N	148.10287 W	S001S008E32	Ps
226-40-16484	SEWARD A-3	60.06395 N	148.09627 W	S001S008E28	Ps
	SEWARD A-3	60.06325 N	148.09509 W	S001S008E28	Ps
226-40-16494	SEWARD A-3	60.08195 N	148.06701 W	S001S008E22	Ps
	SEWARD A-3	60.08214 N	148.06315 W	S001S008E22	Ps
226-40-16498	SEWARD A-3	60.08529 N	148.05637 W	S001S008E15	Ps
	SEWARD A-3	60.08515 N	148.05636 W	S001S008E15	Ps
226-40-16502	SEWARD A-3	60.09051 N	148.05192 W	S001S008E15	Ps
	SEWARD A-3	60.08992 N	148.04982 W	S001S008E15	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-40-16509	SEWARD A-3	60.09497 N	148.04056 W	S001S008E14	Ps
	SEWARD A-3	60.09436 N	148.04010 W	S001S008E14	Ps
226-40-16514	SEWARD A-3	60.10932 N	148.03640 W	S001S008E11	Ps
	SEWARD A-3	60.10794 N	148.03667 W	S001S008E11	Ps
226-40-16541	SEWARD A-3	60.09886 N	148.00785 W	S001S008E12	Ps
	SEWARD A-3	60.09743 N	148.00767 W	S001S008E12	Ps
226-40-16543	SEWARD A-3	60.09844 N	148.00347 W	S001S008E12	Ps
	SEWARD A-3	60.09092 N	148.00207 W	S001S008E13	Ps
226-40-16545	SEWARD A-3	60.10005 N	147.99910 W	S001S008E12	Ps
	SEWARD A-3	60.09771 N	147.99482 W	S001S008E12	Ps
226-40-16550	SEWARD A-3	60.10391 N	147.99371 W	S001S008E12	Ps
	SEWARD A-3	60.09920 N	147.98822 W	S001S008E12	Ps
226-40-16551	SEWARD A-3	60.10486 N	147.99298 W	S001S008E12	Ps
	SEWARD A-3	60.10401 N	147.99010 W	S001S008E12	Ps
226-40-16557	SEWARD A-3	60.11532 N	147.99760 W	S001S008E01	Ps
	SEWARD A-3	60.11466 N	147.99426 W	S001S008E01	Ps
226-40-16559	SEWARD A-3	60.11666 N	147.99298 W	S001S008E01	Ps
	SEWARD A-3	60.11493 N	147.99176 W	S001S008E01	Ps
226-40-16561	SEWARD A-3	60.11608 N	147.98844 W	S001S008E01	Ps
	SEWARD A-3	60.11539 N	147.98569 W	S001S008E01	Ps
226-40-16563	SEWARD A-3	60.11774 N	147.98868 W	S001S008E01	Ps
	SEWARD A-3	60.11799 N	147.98426 W	S001S008E01	Ps
226-40-16575	SEWARD A-3	60.13559 N	147.98962 W	S001N008E36	Ps
	SEWARD A-3	60.13494 N	147.98732 W	S001N008E36	Ps
226-40-16577	SEWARD A-3	60.13822 N	147.98500 W	S001N008E36	Ps
	SEWARD A-3	60.13688 N	147.98316 W	S001N008E36	Ps
226-40-16580	SEWARD A-3	60.14195 N	147.98080 W	S001N008E25	Ps
	SEWARD A-3	60.14161 N	147.97788 W	S001N008E25	Ps
226-40-16582	SEWARD A-3	60.14456 N	147.97910 W	S001N008E25	Ps
	SEWARD A-3	60.14383 N	147.97621 W	S001N008E25	Ps
226-40-16590	SEWARD A-3	60.15607 N	147.97451 W	S001N008E24	Ps
	SEWARD A-3	60.15495 N	147.97316 W	S001N008E25	Ps
226-40-16610	SEWARD A-3	60.10747 N	147.96757 W	S001S009E07	CHp,Ps
*Calvert Creek	SEWARD A-3	60.10099 N	147.97286 W	S001S009E07	CHp,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-40-16613	SEWARD A-3	60.10724 N	147.95793 W	S001S009E07	Ps
	SEWARD A-3	60.10629 N	147.95636 W	S001S009E08	Ps
226-40-16620	SEWARD A-3	60.12614 N	147.93180 W	S001S009E05	Pp
	SEWARD A-3	60.11806 N	147.93451 W	S001S009E05	Pp
226-40-16630	SEWARD A-3	60.12276 N	147.92416 W	S001S009E04	CHp,Pp
*Shelter Bay	SEWARD A-3	60.11690 N	147.92924 W	S001S009E05	CHp,Pp
226-40-16640	SEWARD A-3	60.12256 N	147.90701 W	S001S009E04	Ps
*Evans Creek	SEWARD A-3	60.11799 N	147.90592 W	S001S009E04	Ps
226-40-16650	SEWARD A-3	60.08484 N	147.93698 W	S001S009E17	Pp
*Bjorn Creek 1	SEWARD A-3	60.09618 N	147.93640 W	S001S009E17	Pp
226-40-16652	SEWARD A-3	60.08365 N	147.94005 W	S001S009E17	Ps
*Bjorn Creek 2	SEWARD A-3	60.08500 N	147.95195 W	S001S009E17	Ps
226-40-16665	SEWARD A-3	60.07226 N	148.00173 W	S001S008E24	CHp,Ps
*O'Brien Creek	SEWARD A-3	60.08760 N	147.98787 W	S001S008E13	Ps
226-40-16665-2006	SEWARD A-3	60.07697 N	147.99825 W	S001S008E24	CHp,Pp
	SEWARD A-3	60.08165 N	147.98193 W	S001S009E19	CHp,Pp
226-40-16665-2012	SEWARD A-3	60.08588 N	147.99031 W	S001S008E13	Ps
	SEWARD A-3	60.08607 N	147.98549 W	S001S008E13	Ps
226-40-16670	SEWARD A-3	60.06461 N	148.01775 W	S001S008E26	COr,Ps,Sp
*Anderson Creek	SEWARD A-3	60.06503 N	148.01644 W	S001S008E26	Sp
226-40-16680	SEWARD A-3	60.05692 N	148.05417 W	S001S008E27	Ps
	SEWARD A-3	60.05658 N	148.06342 W	S001S008E27	Ps
226-40-16690	SEWARD A-3	60.05062 N	148.06761 W	S001S008E34	Ps
*Larsen Creek	SEWARD A-3	60.04768 N	148.07092 W	S001S008E33	Ps
226-40-16695	SEWARD A-3	60.04302 N	148.05666 W	S001S008E34	Ps
	SEWARD A-3	60.04074 N	148.06065 W	S001S008E34	Ps
226-40-16700	SEWARD A-3	60.02803 N	148.02491 W	S002S008E02	Ps
	SEWARD A-3	60.02659 N	148.02447 W	S002S008E02	Ps
226-40-16715	BLYING SOUND D-3	59.99161 N	147.99313 W	S002S008E24	Pp
	BLYING SOUND D-3	59.98009 N	147.98223 W	S002S009E30	Pp
226-40-16720	BLYING SOUND D-3	59.99455 N	147.98645 W	S002S008E24	CHp,Pp
*Latouche Island	BLYING SOUND D-3	59.98715 N	147.97916 W	S002S009E19	CHp,Pp
226-40-16730	BLYING SOUND D-3	59.99427 N	147.98471 W	S002S008E24	CHp,Ps
*Falls Creek	BLYING SOUND D-3	59.99383 N	147.96157 W	S002S009E19	CHp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-40-16740	BLYING SOUND D-3 SEWARD A-3	59.99823 N 60.00510 N	147.98489 W 147.97310 W	S002S008E13 S002S009E18	Ps Ps
226-40-16747	SEWARD A-3 SEWARD A-3	60.01566 N 60.00930 N	147.95834 W 147.96517 W	S002S009E07 S002S009E18	COr COr
226-40-16747-2005	SEWARD A-3 SEWARD A-3	60.01494 N 60.01355 N	147.95879 W 147.95903 W	S002S009E07 S002S009E07	COr COr
226-40-16750 *Chicken Creek	SEWARD A-3 SEWARD A-3	60.01725 N 60.01379 N	147.94211 W 147.95063 W	S002S009E08 S002S009E08	Pp Pp
226-40-16760 *Horseshoe Creek	SEWARD A-3 SEWARD A-3	60.01911 N 60.01683 N	147.93680 W 147.92899 W	S002S009E08 S002S009E08	CHp,Psp CHp,Pp
226-40-16764	SEWARD A-3 SEWARD A-3	60.03324 N 60.02963 N	147.92963 W 147.93063 W	S002S009E05 S002S009E05	Pp Pp
226-40-16768 *Hayden Creek	SEWARD A-3 SEWARD A-3	60.03701 N 60.03432 N	147.91378 W 147.91443 W	S002S009E04 S002S009E04	CHs,Ps CHs,Ps
226-40-16770 Wilson River	SEWARD A-3 SEWARD A-3	60.03793 N 60.03558 N	147.91192 W 147.90692 W	S002S009E04 S002S009E04	Ps Ps
226-40-16772	SEWARD A-3 SEWARD A-3	60.05358 N 60.05214 N	147.90178 W 147.89869 W	S001S009E33 S001S009E34	Ps Ps
226-40-16774	SEWARD A-3 SEWARD A-3	60.06537 N 60.06353 N	147.88628 W 147.88230 W	S001S009E27 S001S009E27	Ps Ps
226-40-16776	SEWARD A-3 SEWARD A-3	60.06850 N 60.06881 N	147.88000 W 147.87341 W	S001S009E27 S001S009E22	Ss Ss
226-40-16780 *Sleepy Bay	SEWARD A-3 SEWARD A-3	60.06492 N 60.06014 N	147.83945 W 147.84329 W	S001S009E25 S001S009E26	CHsp,Psp CHsp,Psp
226-40-16782	SEWARD A-3 SEWARD A-3	60.06061 N 60.05909 N	147.81939 W 147.82005 W	S001S009E25 S001S009E25	Ps Ps
226-40-16783	SEWARD A-3 SEWARD A-3	60.04347 N 60.04413 N	147.82685 W 147.82941 W	S001S009E36 S001S009E36	Ps Ps
226-40-16785	SEWARD A-3 SEWARD A-3	60.02917 N 60.03019 N	147.84209 W 147.84894 W	S002S009E02 S002S009E02	Ps Ps
226-40-16788	SEWARD A-3 SEWARD A-3	60.01304 N 60.01407 N	147.86130 W 147.87061 W	S002S009E11 S002S009E10	Ps Ps
226-40-16791	SEWARD A-3 SEWARD A-3	60.17416 N 60.17235 N	147.79591 W 147.79524 W	S001N009E13 S001N010E18	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-40-16792	SEWARD A-3	60.18103 N	147.78410 W	S001N010E18	Ps
	SEWARD A-3	60.18122 N	147.77961 W	S001N010E18	Ps
226-40-16793	SEWARD A-3	60.18597 N	147.78558 W	S001N010E07	Ps
	SEWARD A-3	60.18778 N	147.78349 W	S001N010E07	Ps
226-40-16797	SEWARD A-3	60.20363 N	147.81813 W	S001N009E01	Ps
	SEWARD A-3	60.20090 N	147.82057 W	S001N009E01	Ps
226-40-16801	SEWARD A-3	60.20418 N	147.79550 W	S001N010E06	Ps
	SEWARD A-3	60.20248 N	147.79538 W	S001N010E06	Ps
226-40-16803	SEWARD A-3	60.20614 N	147.79029 W	S001N010E06	Ps
	SEWARD A-3	60.20498 N	147.78844 W	S001N010E06	Ps
226-40-16805	SEWARD A-3	60.20664 N	147.78813 W	S001N010E06	Ps
	SEWARD A-3	60.20387 N	147.78177 W	S001N010E06	Ps
226-40-16807	SEWARD A-3	60.20709 N	147.78744 W	S001N010E06	Ps
	SEWARD A-3	60.20748 N	147.77982 W	S001N010E06	Ps
226-40-16809	SEWARD A-3	60.20752 N	147.78953 W	S001N010E06	Ps
*Thumb Creek	SEWARD A-3	60.20887 N	147.78732 W	S001N010E06	Ps
226-40-16829	SEWARD A-3	60.22977 N	147.77454 W	S002N010E30	Ps
	SEWARD A-3	60.22860 N	147.77261 W	S002N010E30	Ps
226-40-16831	SEWARD A-3	60.23037 N	147.77247 W	S002N010E30	Ps
	SEWARD A-3	60.23083 N	147.76872 W	S002N010E30	Ps
226-40-16833	SEWARD A-3	60.23170 N	147.77278 W	S002N010E30	Ps
	SEWARD A-3	60.23249 N	147.76956 W	S002N010E30	Ps
226-40-16835	SEWARD A-3	60.23246 N	147.77379 W	S002N010E30	Ps
	SEWARD A-3	60.23361 N	147.77067 W	S002N010E30	Ps
226-40-16837	SEWARD A-3	60.23274 N	147.77470 W	S002N010E30	Ps
	SEWARD A-3	60.23654 N	147.77148 W	S002N010E30	Ps
226-40-16845	SEWARD A-3	60.23371 N	147.79313 W	S002N010E30	Ps
	SEWARD A-3	60.23499 N	147.78984 W	S002N010E30	Ps
226-40-16851	SEWARD A-3	60.24128 N	147.79063 W	S002N010E30	Ps
	SEWARD A-3	60.24583 N	147.78234 W	S002N010E19	Ps
226-40-16853	SEWARD A-3	60.24046 N	147.79547 W	S002N010E30	Ps
	SEWARD A-3	60.24250 N	147.79429 W	S002N010E19	Ps
226-40-16855	SEWARD A-3	60.24072 N	147.79789 W	S002N009E25	Ps
	SEWARD A-3	60.24278 N	147.79679 W	S002N009E24	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-40-16859	SEWARD A-3	60.24384 N	147.80808 W	S002N009E24	Ps
	SEWARD A-3	60.24500 N	147.80873 W	S002N009E24	Ps
226-50-16086	SEWARD A-4	60.16627 N	148.28127 W	S001N007E20	Ps
	SEWARD A-4	60.16813 N	148.28130 W	S001N007E20	Ps
226-50-16098	SEWARD A-4	60.18187 N	148.32565 W	S001N006E13	CHp,COr,Ps,Ss
	SEWARD A-4	60.19123 N	148.31385 W	S001N007E07	Sp
226-50-16101	SEWARD A-4	60.18634 N	148.33482 W	S001N006E12	COr,Pp,Ss
	SEWARD A-4	60.19223 N	148.33767 W	S001N006E12	Pp,Ss
226-50-16106	SEWARD A-4	60.17618 N	148.34169 W	S001N006E13	COr,Ps,Ss
	SEWARD A-4	60.17641 N	148.34543 W	S001N006E13	COr,Ps,Ss
226-50-16106-0010	SEWARD A-4	60.17600 N	148.34787 W	S001N006E14	COr,Ss
226-50-16118	SEWARD A-4	60.15271 N	148.36007 W	S001N006E26	Ps
	SEWARD A-4	60.15406 N	148.37621 W	S001N006E27	Ps
226-50-16126	SEWARD A-4	60.13511 N	148.36006 W	S001N006E35	Ps
	SEWARD A-4	60.13759 N	148.37405 W	S001N006E35	Ps
226-50-16154	SEWARD A-4	60.05829 N	148.39866 W	S001S006E27	Ps
	SEWARD A-4	60.06275 N	148.42504 W	S001S006E28	Ps
226-50-16154-0010	SEWARD A-4	60.05840 N	148.40627 W	S001S006E27	Pp
226-50-16192	SEWARD A-4	60.02749 N	148.44498 W	S002S006E05	Ps
	SEWARD A-4	60.03051 N	148.45116 W	S002S006E05	Ps
226-50-16194	SEWARD A-4	60.02627 N	148.44576 W	S002S006E05	Ps
	SEWARD A-4	60.02273 N	148.45324 W	S002S006E08	Ps
226-50-16226	SEWARD A-4	60.00406 N	148.47394 W	S002S006E18	Ps
*Puget Lake	SEWARD A-4	60.00962 N	148.46608 W	S002S006E17	Ps
226-50-16238	SEWARD A-5	60.02321 N	148.52080 W	S002S005E12	Pp
	SEWARD A-5	60.02586 N	148.51528 W	S002S005E01	Pp
226-50-16242	SEWARD A-5	60.03147 N	148.53786 W	S002S005E02	Ps
	SEWARD A-5	60.03261 N	148.53593 W	S002S005E02	Ps
226-50-16244	SEWARD A-5	60.03175 N	148.55126 W	S002S005E02	Ps,Ss
	SEWARD A-5	60.03368 N	148.55575 W	S002S005E02	Ps,Ss
226-50-16248	SEWARD A-5	60.02547 N	148.55663 W	S002S005E02	Ps
*Puget River	SEWARD A-5	60.02422 N	148.56318 W	S002S005E10	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-50-16262	BLYING SOUND D-5	59.97196 N	148.58271 W	S002S005E27	Ps
	BLYING SOUND D-5	59.97401 N	148.58357 W	S002S005E27	Ps
226-50-16286	BLYING SOUND D-5	59.93893 N	148.66715 W	S003S005E06	CHsr,COsr,Ps,Ssr,DVsr
	BLYING SOUND D-5	59.95610 N	148.64014 W	S002S005E32	COsr,DVsr
226-50-16286-0010 Little Johnstone Lake	BLYING SOUND D-5	59.94833 N	148.66045 W	S003S005E06	CHsr,COsr,Pp,Ssr,DVsr
226-50-16286-2010	BLYING SOUND D-5	59.94954 N	148.64644 W	S003S005E06	COsr
	BLYING SOUND D-5	59.95263 N	148.63072 W	S003S005E05	COsr
226-50-16295	BLYING SOUND D-5	59.94768 N	148.72172 W	S003S004E02	Ps
	BLYING SOUND D-5	59.94862 N	148.71934 W	S003S004E02	Ps
226-50-16300	BLYING SOUND D-5	59.95501 N	148.73934 W	S002S004E34	Ps
	BLYING SOUND D-5	59.96703 N	148.76716 W	S002S004E33	Ps
226-50-16370	BLYING SOUND D-3	59.95363 N	148.04909 W	S002S008E34	Pp
	BLYING SOUND D-3	59.95184 N	148.04425 W	S003S008E03	Pp
226-50-16380	BLYING SOUND D-3	59.97182 N	148.03284 W	S002S008E26	Pp
	BLYING SOUND D-3	59.97267 N	148.02136 W	S002S008E26	Pp
226-50-16384	BLYING SOUND D-3	59.97886 N	148.01762 W	S002S008E26	Pp
	BLYING SOUND D-3	59.97499 N	147.98855 W	S002S008E25	Pp
226-50-16384-2005	BLYING SOUND D-3	59.97984 N	148.00802 W	S002S008E25	Ps
	BLYING SOUND D-3	59.98296 N	148.00661 W	S002S008E24	Ps
226-50-16406	BLYING SOUND D-4	59.95213 N	148.17481 W	S003S007E01	Ps
	BLYING SOUND D-4	59.95129 N	148.17093 W	S003S007E01	Ps
226-50-16428	BLYING SOUND D-4	59.96824 N	148.13929 W	S002S008E30	Ps
	BLYING SOUND D-4	59.96684 N	148.14037 W	S002S008E31	Ps
226-50-16430	BLYING SOUND D-4	59.96914 N	148.13505 W	S002S008E30	Ps
	BLYING SOUND D-4	59.96740 N	148.13426 W	S002S008E30	Ps
226-50-16432	BLYING SOUND D-4	59.96834 N	148.12776 W	S002S008E29	Ps
	BLYING SOUND D-4	59.96768 N	148.12982 W	S002S008E30	Ps
226-50-16436	BLYING SOUND D-3	59.96769 N	148.11322 W	S002S008E29	Pp
	BLYING SOUND D-3	59.96501 N	148.10951 W	S002S008E32	Pp
226-50-16448	BLYING SOUND D-4	59.99778 N	148.13403 W	S002S008E18	Ps
	BLYING SOUND D-4	59.99684 N	148.13148 W	S002S008E18	Ps
226-50-16452	SEWARD A-4	60.00423 N	148.13004 W	S002S008E18	Ps
	SEWARD A-4	60.00518 N	148.12759 W	S002S008E17	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
226-50-16510	SEWARD A-4	60.03973 N	148.19047 W	S001S007E35	Ps
*Doubtful Creek	SEWARD A-4	60.04229 N	148.17224 W	S001S007E36	Ps
226-50-16520	SEWARD A-4	60.07089 N	148.18446 W	S001S007E24	Pp
	SEWARD A-4	60.07423 N	148.16645 W	S001S007E24	Pp
226-50-16530	SEWARD A-4	60.08906 N	148.18478 W	S001S007E13	CHp,Psp,Sp
*Hogg Creek	SEWARD A-4	60.09163 N	148.16680 W	S001S007E13	CHp,Pp
226-50-16530-2008	SEWARD A-4	60.09050 N	148.17387 W	S001S007E13	CHp,Pp
	SEWARD A-4	60.08660 N	148.17338 W	S001S007E13	CHp,Pp
226-50-16535	SEWARD A-4	60.08788 N	148.24123 W	S001S007E15	CHp,Pp
	SEWARD A-4	60.09594 N	148.21630 W	S001S007E15	CHp,Pp
226-50-16540	SEWARD A-4	60.08884 N	148.26541 W	S001S007E16	Pp
	SEWARD A-4	60.09485 N	148.26399 W	S001S007E16	Pp
226-50-16550	SEWARD A-4	60.11818 N	148.24653 W	S001S007E04	Pp
*Passage Creek	SEWARD A-4	60.12373 N	148.24037 W	S001S007E03	Pp
227-10-16990	BLYING SOUND D-3	59.80773 N	147.89918 W	S004S009E28	COr
	BLYING SOUND D-3	59.79402 N	147.89808 W	S004S009E34	COr
227-10-17000	BLYING SOUND D-3	59.81216 N	147.90017 W	S004S009E21	COr,Pp
*San Juan Creek	BLYING SOUND D-3	59.83915 N	147.80476 W	S004S010E07	COr
227-10-17000-2003	BLYING SOUND D-3	59.81934 N	147.87972 W	S004S009E22	COr
	BLYING SOUND D-3	59.82040 N	147.87535 W	S004S009E22	COr
227-10-17000-2011	BLYING SOUND D-3	59.81301 N	147.87645 W	S004S009E22	COr,Pp
	BLYING SOUND D-3	59.83567 N	147.82876 W	S004S009E13	COr
227-10-17000-2011-3005	BLYING SOUND D-3	59.81749 N	147.86441 W	S004S009E23	Pp
	BLYING SOUND D-3	59.82342 N	147.85730 W	S004S009E14	Pp
227-10-17000-2011-3009	BLYING SOUND D-3	59.83194 N	147.83838 W	S004S009E13	COr
	BLYING SOUND D-3	59.83546 N	147.83675 W	S004S009E13	COr
227-10-17000-2016	BLYING SOUND D-3	59.80643 N	147.86801 W	S004S009E26	COr
	BLYING SOUND D-3	59.80377 N	147.87366 W	S004S009E27	COr
227-10-17000-2018	BLYING SOUND D-3	59.81018 N	147.85277 W	S004S009E23	COr
	BLYING SOUND D-3	59.80895 N	147.84276 W	S004S009E23	COr
227-10-17000-2056	BLYING SOUND D-3	59.82656 N	147.82161 W	S004S009E13	COr
	BLYING SOUND D-3	59.83353 N	147.78898 W	S004S010E18	COr
227-10-17000-2079	BLYING SOUND D-3	59.83442 N	147.81624 W	S004S009E13	COr
	BLYING SOUND D-3	59.84035 N	147.81690 W	S004S009E12	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-10-17010	BLYING SOUND D-3	59.87306 N	147.83027 W	S003S009E36	COr,Pp,Ssr
*Trap Creek	BLYING SOUND D-3	59.86644 N	147.84492 W	S003S009E35	COr,Pp,Ssr
227-10-17010-2004	BLYING SOUND D-3	59.87027 N	147.84629 W	S003S009E35	Ssr
	BLYING SOUND D-3	59.86824 N	147.84810 W	S003S009E35	Ssr
227-10-17020	BLYING SOUND D-3	59.87681 N	147.76320 W	S003S010E32	CHsp,COr,Psp
*Point Creek	BLYING SOUND D-3	59.86755 N	147.77835 W	S003S010E32	CHp,COr,Pp
227-10-17020-2004	BLYING SOUND D-3	59.87495 N	147.76574 W	S003S010E32	CHp,COr
	BLYING SOUND D-3	59.86769 N	147.76952 W	S003S010E32	CHp,COr
227-10-17025	BLYING SOUND D-3	59.87849 N	147.75914 W	S003S010E32	COr
	BLYING SOUND D-3	59.87047 N	147.75396 W	S003S010E33	COr
227-10-17056	BLYING SOUND D-3	59.88281 N	147.75508 W	S003S010E28	CHs,COp,Ps
*Clam Beach	BLYING SOUND D-1 & D-2	59.87431 N	147.73354 W	S003S010E33	CHs,COp,Ps
227-10-17056-2004	BLYING SOUND D-1 & D-2	59.87755 N	147.74239 W	S003S010E33	Ps
	BLYING SOUND D-1 & D-2	59.87773 N	147.73225 W	S003S010E33	Ps
227-10-17060	BLYING SOUND D-3	59.88675 N	147.75836 W	S003S010E29	CHsp,COr,Ps,Sp,DVp
*McLeod Creek	BLYING SOUND D-1 & D-2	59.89380 N	147.69835 W	S003S010E27	CHp,COr,Ps,DVp
227-10-17060-2012	BLYING SOUND D-1 & D-2	59.88805 N	147.74651 W	S003S010E28	COr,Ps
	BLYING SOUND D-1 & D-2	59.88737 N	147.71433 W	S003S010E27	COr,Ps
227-10-17060-2012-3008	BLYING SOUND D-1 & D-2	59.88837 N	147.74009 W	S003S010E28	Ps
	BLYING SOUND D-1 & D-2	59.87914 N	147.71253 W	S003S010E34	Ps
227-10-17060-2021	BLYING SOUND D-1 & D-2	59.89299 N	147.74072 W	S003S010E28	COr,Pp,DVp
	BLYING SOUND D-1 & D-2	59.90990 N	147.70261 W	S003S010E15	Pp,DVp
227-10-17060-2021-3005	BLYING SOUND D-1 & D-2	59.89842 N	147.73533 W	S003S010E21	COr
	BLYING SOUND D-1 & D-2	59.90401 N	147.71523 W	S003S010E22	COr
227-10-17060-2021-3018	BLYING SOUND D-1 & D-2	59.89796 N	147.71964 W	S003S010E22	COr,Pp
	BLYING SOUND D-1 & D-2	59.90213 N	147.69759 W	S003S010E23	COr
227-10-17068	BLYING SOUND D-3	59.88882 N	147.75854 W	S003S010E29	COr
	BLYING SOUND D-3	59.89270 N	147.75201 W	S003S010E28	COr
227-10-17090	BLYING SOUND D-3	59.92919 N	147.77652 W	S003S010E08	Ps
	BLYING SOUND D-3	59.92284 N	147.76799 W	S003S010E17	Ps
227-10-17090-2004	BLYING SOUND D-3	59.92462 N	147.77954 W	S003S010E08	Ps
	BLYING SOUND D-3	59.91824 N	147.79200 W	S003S010E18	Ps
227-10-17092	BLYING SOUND D-3	59.92953 N	147.76759 W	S003S010E08	Ps
	BLYING SOUND D-3	59.92672 N	147.75566 W	S003S010E08	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-10-17100 Hanning Creek	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.95399 N 59.94441 N	147.69514 W 147.66284 W	S002S010E35 S003S010E01	CHs,COpr,Psp,DVp DVp
227-10-17100-2002	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.94934 N 59.95054 N	147.69103 W 147.68437 W	S003S010E02 S003S010E02	COpr,Pp Pp
227-10-17110 *Quadra Creek	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.97063 N 59.97661 N	147.67487 W 147.63191 W	S002S010E26 S002S011E30	CHs,COpr,Ps,DVp CHs,Ps
227-10-17110-2015	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.97311 N 59.97807 N	147.66166 W 147.64545 W	S002S010E25 S002S010E25	COpr,DVp DVp
227-10-17120	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.99905 N 59.98888 N	147.67716 W 147.66728 W	S002S010E14 S002S010E24	Ps Ps
227-10-17130	SEWARD A-2 BLYING SOUND D-1 & D-2	60.00506 N 59.99646 N	147.65501 W 147.65553 W	S002S010E13 S002S010E13	Pp Pp
227-10-17140	SEWARD A-2 SEWARD A-2	60.01907 N 60.01287 N	147.60285 W 147.59655 W	S002S011E08 S002S011E08	Ps Ps
227-10-17150	SEWARD A-2 SEWARD A-2	60.02160 N 60.01685 N	147.59459 W 147.57110 W	S002S011E08 S002S011E09	Pp Pp
227-10-17160	SEWARD A-2 SEWARD A-2	60.02829 N 60.02109 N	147.58046 W 147.57314 W	S002S011E04 S002S011E09	Pp Pp
227-10-17170 *Behymer Creek	SEWARD A-2 SEWARD A-2	60.03055 N 60.02757 N	147.57507 W 147.56347 W	S002S011E04 S002S011E04	CHs,Ps CHs,Ps
227-10-17180 *Montague Island #2	SEWARD A-2 SEWARD A-2	60.03315 N 60.02959 N	147.57219 W 147.55571 W	S002S011E04 S002S011E04	CHp,Ps CHp,Ps
227-10-17190 *Montague Island #3	SEWARD A-2 SEWARD A-2	60.03457 N 60.03291 N	147.57241 W 147.55643 W	S002S011E04 S002S011E04	CHp,Ps CHp,Ps
227-10-17200	SEWARD A-2 SEWARD A-2	60.05354 N 60.04625 N	147.54591 W 147.55069 W	S001S011E34 S001S011E34	Pp Pp
227-10-17210 *Montague Island #4 (Clearcut)	SEWARD A-2 SEWARD A-2	60.05634 N 60.04955 N	147.53336 W 147.53221 W	S001S011E27 S001S011E34	CHp,Pp CHp,Pp
227-10-17220	SEWARD A-2 SEWARD A-2	60.05839 N 60.05328 N	147.52844 W 147.51983 W	S001S011E27 S001S011E35	Pp Pp
227-10-17230	SEWARD A-2 SEWARD A-2	60.06155 N 60.05743 N	147.52280 W 147.51215 W	S001S011E26 S001S011E26	Pp Pp
227-10-17240 *Montague Island #5 (Glacial)	SEWARD A-2 SEWARD A-2	60.06882 N 60.06356 N	147.50118 W 147.50338 W	S001S011E23 S001S011E26	CHp,Pp CHp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-10-17250	SEWARD A-2	60.06905 N	147.49467 W	S001S011E24	CHp,Ps
*Montague Island #6	SEWARD A-2	60.06474 N	147.48293 W	S001S011E25	CHp,Ps
227-10-17260	SEWARD A-2	60.07626 N	147.48257 W	S001S011E24	CHs,Ps
*Montague Creek	SEWARD A-2	60.07187 N	147.46112 W	S001S012E19	CHs,Ps
227-10-17270	SEWARD A-2	60.08456 N	147.46402 W	S001S012E18	Pp
	SEWARD A-2	60.07802 N	147.45043 W	S001S012E19	Pp
227-10-17280	SEWARD A-2	60.09124 N	147.44618 W	S001S012E18	Pp
	SEWARD A-2	60.08532 N	147.44099 W	S001S012E18	Pp
227-10-17290	SEWARD A-2	60.09267 N	147.44386 W	S001S012E18	Ps
	SEWARD A-2	60.08892 N	147.41830 W	S001S012E17	Ps
227-20-17300	SEWARD A-2	60.10719 N	147.41782 W	S001S012E08	Ps
	SEWARD A-2	60.10095 N	147.41493 W	S001S012E08	Ps
227-20-17310	SEWARD A-2	60.10909 N	147.41638 W	S001S012E08	Ps
	SEWARD A-2	60.10566 N	147.40014 W	S001S012E09	Ps
227-20-17320	SEWARD A-2	60.11303 N	147.40430 W	S001S012E04	Ps
	SEWARD A-2	60.10972 N	147.40299 W	S001S012E09	Ps
227-20-17330	SEWARD A-2	60.12540 N	147.39322 W	S001S012E04	Ps
	SEWARD A-2	60.11717 N	147.37997 W	S001S012E03	Ps
227-20-17340	SEWARD A-2	60.13182 N	147.38504 W	S001N012E33	Ps
	SEWARD A-1	60.13503 N	147.35895 W	S001N012E34	Ps
227-20-17370	SEWARD A-1	60.16691 N	147.35421 W	S001N012E22	Pp
	SEWARD A-1	60.16239 N	147.35800 W	S001N012E22	Pp
227-20-17374	SEWARD A-1	60.16805 N	147.34926 W	S001N012E22	Pp
	SEWARD A-1	60.16155 N	147.33086 W	S001N012E23	Pp
227-20-17380	SEWARD A-1	60.18405 N	147.32862 W	S001N012E14	CHp,Ps
*Russell Creek	SEWARD A-1	60.17487 N	147.32998 W	S001N012E14	CHp,Ps
227-20-17384	SEWARD A-1	60.18753 N	147.32160 W	S001N012E11	Ps
	SEWARD A-1	60.17853 N	147.31999 W	S001N012E14	Ps
227-20-17386	SEWARD A-1	60.18752 N	147.32087 W	S001N012E11	Ps
	SEWARD A-1	60.17906 N	147.30610 W	S001N012E14	Ps
227-20-17390	SEWARD A-1	60.18787 N	147.32085 W	S001N012E11	CHsp,COs,Psp,Sp,DVr
*Swamp Creek	SEWARD A-1	60.18336 N	147.29175 W	S001N012E13	CHp,Pp,DVr
227-20-17390-2015	SEWARD A-1	60.19164 N	147.30869 W	S001N012E11	Pp
	SEWARD A-1	60.19402 N	147.30219 W	S001N012E12	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-20-17390-2015-3009	SEWARD A-1	60.19497 N	147.30842 W	S001N012E11	Pp
	SEWARD A-1	60.19660 N	147.31202 W	S001N012E11	Pp
227-20-17390-2015-3009-0010	SEWARD A-1	60.19533 N	147.31148 W	S001N012E11	Pp
227-20-17398	SEWARD A-1	60.20521 N	147.30538 W	S001N012E02	Pp
	SEWARD A-1	60.20260 N	147.29523 W	S001N012E01	Pp
227-20-17400	SEWARD A-1	60.20895 N	147.30167 W	S001N012E01	CHp,Ps
*Kelez Creek	SEWARD A-1	60.20492 N	147.27941 W	S001N012E01	CHp,Ps
227-20-17410	SEWARD A-1	60.22284 N	147.27019 W	S002N013E31	CHs,COs,Ps
*Chalmers River	SEWARD A-1	60.21784 N	147.22784 W	S002N013E32	CHs,COs,Ps
227-20-17420	SEWARD A-1	60.22130 N	147.25273 W	S002N013E31	Pp
	SEWARD A-1	60.22187 N	147.24995 W	S002N013E31	Pp
227-20-17430	SEWARD A-1	60.22707 N	147.24857 W	S002N013E31	Ps
	SEWARD A-1	60.22281 N	147.23646 W	S002N013E32	Ps
227-20-17440	SEWARD A-1	60.23614 N	147.22491 W	S002N013E29	CHp,COr,Pp
*Wilby Creek	SEWARD A-1	60.22936 N	147.20113 W	S002N013E28	CHp,COr,Pp
227-20-17440-2008	SEWARD A-1	60.23269 N	147.22105 W	S002N013E29	COr,Ps
	SEWARD A-1	60.22708 N	147.21395 W	S002N013E33	COr,Ps
227-20-17450	SEWARD A-1	60.24314 N	147.20829 W	S002N013E21	CHp,Pp
*Wild Creek	SEWARD A-1	60.23694 N	147.18121 W	S002N013E27	CHp,Pp
227-20-17460	SEWARD A-1	60.24941 N	147.19845 W	S002N013E21	CHp,Pp
*Schuman Creek	SEWARD A-1	60.24420 N	147.16666 W	S002N013E22	CHp,Pp
227-20-17464	SEWARD B-1	60.25551 N	147.18478 W	S002N013E22	CHp,COr,Pp,DVp
*Cabin Creek	SEWARD A-1	60.24941 N	147.15810 W	S002N013E23	CHp,COr,Pp,DVp
227-20-17464-0010	SEWARD B-1	60.25583 N	147.16773 W	S002N013E22	CHp,COr,Pp,DVp
227-20-17465	SEWARD B-1	60.26041 N	147.19536 W	S002N013E16	Pp
	SEWARD B-1	60.26106 N	147.18751 W	S002N013E15	Pp
227-20-17480	SEWARD B-1	60.27243 N	147.18941 W	S002N013E09	CHp,Pp
*Gilmour Creek	SEWARD B-1	60.27099 N	147.17425 W	S002N013E10	CHp,Pp
227-20-17480-2006	SEWARD B-1	60.27204 N	147.18677 W	S002N013E10	Pp
	SEWARD B-1	60.26853 N	147.18900 W	S002N013E16	Pp
227-20-17490	SEWARD B-1	60.27798 N	147.20232 W	S002N013E09	CHp,Pp
*Shad Creek	SEWARD B-1	60.27713 N	147.18431 W	S002N013E10	CHp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-20-17500	SEWARD B-1 SEWARD B-1	60.28130 N 60.28383 N	147.20524 W 147.19389 W	S002N013E09 S002N013E09	Pp Pp
227-20-17504	SEWARD B-1 SEWARD B-1	60.28797 N 60.28467 N	147.20785 W 147.19805 W	S002N013E04 S002N013E09	Pp Pp
227-20-17510	SEWARD B-1 SEWARD B-1	60.29859 N 60.29078 N	147.19776 W 147.19472 W	S002N013E04 S002N013E04	Pp Pp
227-20-17520 *Stockdale Creek	SEWARD B-1 SEWARD B-1	60.30593 N 60.29959 N	147.18619 W 147.17613 W	S003N013E34 S002N013E03	CHp,Pp CHp,Pp
227-20-17530	SEWARD B-1 SEWARD B-1	60.30670 N 60.30024 N	147.17691 W 147.16808 W	S003N013E34 S003N013E34	Ps Ps
227-20-17540 *Stockdale Harbor	SEWARD B-1 SEWARD B-1	60.30712 N 60.30818 N	147.17150 W 147.15057 W	S003N013E34 S003N013E35	CHp,Pp CHp,Pp
227-20-17546 *Dry Creek	SEWARD B-1 SEWARD B-1	60.31321 N 60.31206 N	147.16289 W 147.15922 W	S003N013E34 S003N013E35	CHp,Pp CHp,Pp
227-20-17550	SEWARD B-1 SEWARD B-1	60.32608 N 60.33023 N	147.19372 W 147.18223 W	S003N013E28 S003N013E22	Ps Ps
227-20-17560 *Graveyard Creek	SEWARD B-1 SEWARD B-1	60.33135 N 60.33668 N	147.21445 W 147.20235 W	S003N013E21 S003N013E21	Pp Pp
227-20-17560-0010	SEWARD B-1	60.33381 N	147.20985 W	S003N013E21	Pp
227-20-17570	SEWARD B-1 SEWARD B-1	60.33914 N 60.34466 N	147.21054 W 147.19253 W	S003N013E21 S003N013E16	Ps Ps
227-20-17570-0010	SEWARD B-1	60.34061 N	147.20940 W	S003N013E21	Pp
227-20-17582	SEWARD B-1 SEWARD B-1	60.34067 N 60.34135 N	147.14032 W 147.15643 W	S003N013E23 S003N013E23	Pp Pp
227-20-17584 *Rocky Bay	SEWARD B-1 SEWARD B-1	60.33669 N 60.33398 N	147.13764 W 147.15642 W	S003N013E23 S003N013E23	CHp,COr,Pp CHp,Pp
227-20-17586	SEWARD B-1 SEWARD B-1	60.33582 N 60.32803 N	147.13874 W 147.14005 W	S003N013E23 S003N013E26	Pp Pp
227-20-17590 *Rocky Creek	SEWARD B-1 SEWARD B-1	60.33442 N 60.33146 N	147.12618 W 147.11433 W	S003N013E24 S003N013E24	CHp,COr,Ps,Sr,CTp CHp,COr,Ps,Sr,CTp
227-20-17590-0010	SEWARD B-1	60.33026 N	147.10619 W	S003N013E24	COr,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-20-17590-2003	SEWARD B-1 SEWARD B-1	60.33442 N 60.32529 N	147.12618 W 147.11500 W	S003N013E24 S003N013E25	COpr,Ps,Sr,CTp COpr,Ps
227-20-17590-2003-0010	SEWARD B-1	60.32727 N	147.12324 W	S003N013E25	COpr,Sr,CTp
227-20-17590-2003-0020	SEWARD B-1	60.32419 N	147.11203 W	S003N013E25	COpr
227-20-17596	SEWARD B-1 SEWARD B-1	60.33648 N 60.33053 N	147.10357 W 147.10036 W	S003N013E24 S003N014E19	Pp Pp
227-20-17600 *Curran Creek	SEWARD B-1 SEWARD B-1	60.33709 N 60.33487 N	147.08906 W 147.08309 W	S003N014E19 S003N014E19	Pp Pp
227-20-17610	SEWARD B-1 SEWARD B-1	60.34091 N 60.33833 N	147.04322 W 147.03651 W	S003N014E21 S003N014E21	Ps Ps
227-20-17620	SEWARD B-1 SEWARD B-1	60.29157 N 60.29139 N	147.08642 W 147.10169 W	S002N014E06 S002N013E01	Pp Pp
227-20-17630	SEWARD B-1 SEWARD B-1	60.28698 N 60.28777 N	147.08718 W 147.09743 W	S002N014E06 S002N014E06	Ps Ps
227-20-17640	SEWARD B-1 SEWARD B-1	60.27829 N 60.28048 N	147.10102 W 147.11301 W	S002N014E07 S002N013E12	Pp Pp
227-20-17645	SEWARD B-1 SEWARD B-1	60.27326 N 60.27276 N	147.10423 W 147.12035 W	S002N013E12 S002N013E12	Pp Pp
227-20-17650	SEWARD B-1 SEWARD B-1	60.26817 N 60.26693 N	147.11205 W 147.12424 W	S002N013E13 S002N013E13	Pp Pp
227-20-17657	SEWARD B-1 SEWARD B-1	60.26487 N 60.25900 N	147.11340 W 147.13037 W	S002N013E13 S002N013E14	Pp Pp
227-20-17657-2006	SEWARD B-1 SEWARD B-1	60.26367 N 60.26374 N	147.11639 W 147.13120 W	S002N013E13 S002N013E14	Pp Pp
227-20-17660 *Carr Creek	SEWARD B-1 SEWARD B-1	60.26353 N 60.25282 N	147.11148 W 147.12834 W	S002N013E13 S002N013E24	CHp,Ps CHp,Ps
227-20-17660-2005	SEWARD B-1 SEWARD B-1	60.26150 N 60.25216 N	147.11192 W 147.11793 W	S002N013E13 S002N013E24	Ps Ps
227-20-17690	SEWARD B-1 SEWARD B-1	60.26331 N 60.25332 N	147.11046 W 147.10120 W	S002N013E13 S002N013E24	Pp Pp
227-20-17690-2006	SEWARD B-1 SEWARD A-1	60.26088 N 60.24943 N	147.10747 W 147.10175 W	S002N013E13 S002N013E24	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-20-17695	SEWARD B-1	60.26386 N	147.09610 W	S002N014E18	Ps
*Zaikof Creek	SEWARD B-1	60.25414 N	147.08649 W	S002N014E19	Ps
227-20-17700	SEWARD B-1	60.26342 N	147.09197 W	S002N014E18	CHp,Ps
*Udall Creek	SEWARD B-1	60.26070 N	147.08303 W	S002N014E18	CHp,Ps
227-20-17710	SEWARD B-1	60.26620 N	147.07883 W	S002N014E18	CHp,Ps
*McKernan Creek	SEWARD B-1	60.25956 N	147.06618 W	S002N014E17	CHp,Ps
227-20-17720	SEWARD B-1	60.26701 N	147.07307 W	S002N014E18	Pp
	SEWARD B-1	60.26701 N	147.05811 W	S002N014E17	Pp
227-20-17730	SEWARD B-1	60.27220 N	147.05750 W	S002N014E08	Pp
	SEWARD B-1	60.27000 N	147.04428 W	S002N014E17	Pp
227-20-17740	SEWARD B-1	60.28026 N	147.03636 W	S002N014E09	CHs,Ps
*Rosswog Creek	SEWARD B-1	60.27249 N	147.02901 W	S002N014E09	CHs,Ps
227-20-17750	SEWARD B-1	60.29688 N	147.00869 W	S002N014E03	CHp,Pp
*Pautzke Creek	SEWARD B-1	60.28428 N	147.00988 W	S002N014E10	CHp,Pp
227-20-17750-2007	SEWARD B-1	60.28912 N	147.00738 W	S002N014E03	Ps
	CORDOVA B-8	60.28496 N	146.99760 W	S002N014E10	Ps
227-20-17760	CORDOVA B-8	60.30042 N	146.97098 W	S003N014E35	Ps
	CORDOVA B-8	60.29599 N	146.96978 W	S002N014E02	Ps
227-20-17770	CORDOVA B-8	60.30767 N	146.94468 W	S003N014E36	Ps
*Schooner Creek	CORDOVA B-8	60.29060 N	146.95092 W	S002N014E01	Ps
227-20-17880	SEWARD B-2	60.29311 N	147.38059 W	S002N012E04	CHp,Pp,CTp,DVp
*Green Island Creek	SEWARD B-2	60.27154 N	147.40999 W	S002N012E08	CHp,Pp,CTp,DVp
227-20-17880-0010	SEWARD B-2	60.27774 N	147.39922 W	S002N012E08	CHp,Pp,CTp,DVp
Green Island Lake					
227-20-17885	SEWARD B-2	60.27848 N	147.41938 W	S002N012E08	Ps
	SEWARD B-2	60.27743 N	147.41733 W	S002N012E08	Ps
227-20-17890	SEWARD B-2	60.26888 N	147.43898 W	S002N012E18	Pp
	SEWARD B-2	60.26185 N	147.44995 W	S002N011E13	Pp
227-30-17690	SEWARD A-1	60.22753 N	147.01529 W	S002N014E28	Ps
	SEWARD A-1	60.23202 N	147.01839 W	S002N014E28	Ps
227-30-17705	SEWARD A-1	60.20863 N	147.05518 W	S001N014E05	Ps
	SEWARD A-1	60.21898 N	147.06408 W	S002N014E32	Ps
227-30-17710	SEWARD A-1	60.19887 N	147.08139 W	S001N014E06	Ps
	SEWARD A-1	60.20737 N	147.09588 W	S001N014E06	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-30-17717	SEWARD A-1	60.18396 N	147.11927 W	S001N013E13	Ps
	SEWARD A-1	60.19243 N	147.12409 W	S001N013E12	Ps
227-30-17720	SEWARD A-1	60.18095 N	147.12640 W	S001N013E13	Ps
	SEWARD A-1	60.18616 N	147.13966 W	S001N013E11	Ps
227-30-17735	SEWARD A-1	60.15725 N	147.18110 W	S001N013E22	Ps
	SEWARD A-1	60.16341 N	147.18548 W	S001N013E22	Ps
227-30-17740	SEWARD A-1	60.14473 N	147.20375 W	S001N013E28	Ps
	SEWARD A-1	60.14952 N	147.24143 W	S001N013E29	Ps
227-30-17740-2004	SEWARD A-1	60.14551 N	147.20985 W	S001N013E28	Ps
	SEWARD A-1	60.14925 N	147.21664 W	S001N013E28	Ps
227-30-17750	SEWARD A-1	60.11872 N	147.24539 W	S001S013E05	Ps
	SEWARD A-1	60.12620 N	147.25935 W	S001S013E05	Ps
227-30-17760	SEWARD A-1	60.08803 N	147.28819 W	S001S013E18	COs,Ps
	SEWARD A-1	60.09650 N	147.31763 W	S001S012E13	COs,Ps
227-30-17763	SEWARD A-1	60.06724 N	147.31748 W	S001S012E25	Ps
	SEWARD A-1	60.07296 N	147.32684 W	S001S012E23	Ps
227-30-17779	SEWARD A-1	60.03307 N	147.36501 W	S002S012E03	Ps
	SEWARD A-2	60.03471 N	147.37579 W	S002S012E03	Ps
227-30-17779-2009	SEWARD A-1	60.03375 N	147.37206 W	S002S012E03	Ps
	SEWARD A-1	60.03351 N	147.37360 W	S002S012E03	Ps
227-30-17779-2020	SEWARD A-1	60.03494 N	147.37411 W	S002S012E03	Ps
	SEWARD A-1	60.03634 N	147.37375 W	S002S012E03	Ps
227-30-17780	SEWARD A-1	60.01963 N	147.37297 W	S002S012E10	COr,Ps
*Beach River	SEWARD A-2	60.01260 N	147.49688 W	S002S011E12	COr
227-30-17780-2004	SEWARD A-2	60.02040 N	147.37996 W	S002S012E10	COr,Ps
	SEWARD A-2	60.03175 N	147.37560 W	S002S012E03	COr,Ps
227-30-17780-2004-3067	SEWARD A-2	60.02797 N	147.38272 W	S002S012E03	Ps
	SEWARD A-2	60.02864 N	147.38373 W	S002S012E04	Ps
227-30-17780-2004-3079	SEWARD A-2	60.03008 N	147.37734 W	S002S012E03	Ps
	SEWARD A-2	60.03013 N	147.37872 W	S002S012E03	Ps
227-30-17780-2010	SEWARD A-2	60.02256 N	147.39085 W	S002S012E09	COr,Ps
	SEWARD A-2	60.02716 N	147.38910 W	S002S012E04	COr,Ps
227-30-17780-2010-3025	SEWARD A-2	60.02414 N	147.39064 W	S002S012E09	Ps
	SEWARD A-2	60.02626 N	147.39254 W	S002S012E04	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-30-17780-2010-3045	SEWARD A-2 SEWARD A-2	60.02659 N 60.02697 N	147.38895 W 147.38958 W	S002S012E04 S002S012E04	COr COr
227-30-17780-2018	SEWARD A-2 SEWARD A-2	60.02139 N 60.02760 N	147.39473 W 147.39992 W	S002S012E09 S002S012E04	COr,P COr,P
227-30-17780-2018-3020	SEWARD A-2 SEWARD A-2	60.02307 N 60.02682 N	147.39623 W 147.39467 W	S002S012E09 S002S012E04	COr,P COr
227-30-17780-2018-3020-4031	SEWARD A-2 SEWARD A-2	60.02606 N 60.02719 N	147.39558 W 147.39767 W	S002S012E04 S002S012E04	COr COr
227-30-17780-2018-3020-4031-5020	SEWARD A-2 SEWARD A-2	60.02676 N 60.02705 N	147.39594 W 147.39541 W	S002S012E04 S002S012E04	COr COr
227-30-17780-2018-3020-4031-5024	SEWARD A-2 SEWARD A-2	60.02706 N 60.02730 N	147.39648 W 147.39575 W	S002S012E04 S002S012E04	COr COr
227-30-17780-2018-3035	SEWARD A-2 SEWARD A-2	60.02508 N 60.02474 N	147.39897 W 147.40579 W	S002S012E09 S002S012E09	COr,P COr
227-30-17780-2018-3035-0010	SEWARD A-2	60.02482 N	147.40714 W	S002S012E09	COr
227-30-17780-2018-3037	SEWARD A-2 SEWARD A-2	60.02585 N 60.02642 N	147.39871 W 147.40045 W	S002S012E04 S002S012E04	COr COr
227-30-17780-2028	SEWARD A-2 SEWARD A-2	60.02026 N 60.01347 N	147.40430 W 147.42440 W	S002S012E09 S002S012E08	Ps Ps
227-30-17780-2028-3012	SEWARD A-2 SEWARD A-2	60.02079 N 60.02214 N	147.41246 W 147.41671 W	S002S012E08 S002S012E08	Ps Ps
227-30-17780-2028-3020	SEWARD A-2 SEWARD A-2	60.01905 N 60.01686 N	147.41751 W 147.42822 W	S002S012E08 S002S012E08	Ps Ps
227-30-17780-2028-3020-4010	SEWARD A-2 SEWARD A-2	60.01910 N 60.02048 N	147.41927 W 147.42150 W	S002S012E08 S002S012E08	Ps Ps
227-30-17780-2028-3036	SEWARD A-2 SEWARD A-2	60.01492 N 60.01565 N	147.42011 W 147.42443 W	S002S012E08 S002S012E08	Ps Ps
227-30-17780-2032	SEWARD A-2 SEWARD A-2	60.01933 N 60.01538 N	147.40625 W 147.41401 W	S002S012E09 S002S012E08	Ps Ps
227-30-17780-2038	SEWARD A-2 SEWARD A-2	60.01070 N 60.01052 N	147.42060 W 147.45333 W	S002S012E17 S002S012E18	COr,P COr,P
227-30-17780-2038-3010	SEWARD A-2 SEWARD A-2	60.01083 N 60.01648 N	147.42375 W 147.45161 W	S002S012E08 S002S012E07	COr,P COr,P

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-30-17780-2038-3020	SEWARD A-2 SEWARD A-2	60.00941 N 60.01181 N	147.43228 W 147.43932 W	S002S012E17 S002S012E08	COr COr
227-30-17780-2046	SEWARD A-2 SEWARD A-2	60.00669 N 60.00397 N	147.42737 W 147.44503 W	S002S012E17 S002S012E18	COr,Ps COr
227-30-17780-2047	SEWARD A-2 BLYING SOUND D-1 & D-2	60.00492 N 59.99992 N	147.42657 W 147.42797 W	S002S012E17 S002S012E17	Ps Ps
227-30-17780-2047-3019	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.99984 N 59.99930 N	147.42708 W 147.42801 W	S002S012E17 S002S012E17	Ps Ps
227-30-17780-2055	SEWARD A-2 SEWARD A-2	60.00180 N 60.00047 N	147.44786 W 147.44872 W	S002S012E18 S002S012E18	COr COr
227-30-17780-2057	SEWARD A-2 SEWARD A-2	60.00170 N 60.00085 N	147.44852 W 147.45179 W	S002S012E18 S002S012E18	Ps Ps
227-30-17780-2081	SEWARD A-2 SEWARD A-2	60.00952 N 60.00980 N	147.48553 W 147.49181 W	S002S011E13 S002S011E13	Ps Ps
227-30-17783	SEWARD A-2 SEWARD A-2	60.00451 N 60.01224 N	147.38038 W 147.38188 W	S002S012E15 S002S012E10	Pp Pp
227-30-17790 Nellie Martin River	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91680 N 59.89046 N	147.49715 W 147.59911 W	S003S011E13 S003S011E29	COsr,Ps,Sp,CTp,DVp COsr,DVp
227-30-17790-2011	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91215 N 59.88652 N	147.50637 W 147.54710 W	S003S011E14 S003S011E27	COsr,CTp CTp
227-30-17790-2011-3007	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.89970 N 59.89522 N	147.53335 W 147.53347 W	S003S011E22 S003S011E22	COsr COsr
227-30-17790-2011-3010	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91040 N 59.91183 N	147.51387 W 147.51396 W	S003S011E14 S003S011E14	COr COr
227-30-17790-2011-3016	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90736 N 59.90903 N	147.52189 W 147.52307 W	S003S011E23 S003S011E23	COr COr
227-30-17790-2011-3018	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90709 N 59.90812 N	147.52268 W 147.52466 W	S003S011E23 S003S011E23	COr COr
227-30-17790-2011-3020	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90643 N 59.90356 N	147.52176 W 147.54516 W	S003S011E23 S003S011E22	COr COr
227-30-17790-2011-3020-0910	BLYING SOUND D-1 & D-2	59.90384 N	147.54127 W	S003S011E22	COr
227-30-17790-2011-3023	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90478 N 59.90607 N	147.52092 W 147.51556 W	S003S011E23 S003S011E23	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-30-17790-2011-3028	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90283 N 59.90019 N	147.52715 W 147.53729 W	S003S011E22 S003S011E22	COr COr
227-30-17790-2011-3037	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90925 N 59.90687 N	147.50954 W 147.51325 W	S003S011E23 S003S011E23	COr COr
227-30-17790-2018	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91419 N 59.93695 N	147.50818 W 147.54039 W	S003S011E14 S003S011E10	COr,Ps COr,Ps
227-30-17790-2018-3004	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91558 N 59.92116 N	147.50787 W 147.50795 W	S003S011E14 S003S011E14	COr COr
227-30-17790-2018-3011 *Old Patton River Channel	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91681 N 59.92039 N	147.51108 W 147.52881 W	S003S011E14 S003S011E15	COr COr
227-30-17790-2018-3011-4020	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91684 N 59.92005 N	147.51749 W 147.52362 W	S003S011E14 S003S011E14	COr COr
227-30-17790-2018-3019	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91813 N 59.91918 N	147.51166 W 147.52061 W	S003S011E14 S003S011E14	COr COr
227-30-17790-2018-3019-4010	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91897 N 59.92024 N	147.51477 W 147.51817 W	S003S011E14 S003S011E14	COr COr
227-30-17790-2018-3025	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91904 N 59.92407 N	147.51252 W 147.52416 W	S003S011E14 S003S011E14	COr,Ps COr,Ps
227-30-17790-2018-3033	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.92190 N 59.92410 N	147.51187 W 147.52030 W	S003S011E14 S003S011E11	COr,Ps COr,Ps
227-30-17790-2018-3041	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.92391 N 59.92707 N	147.51165 W 147.52515 W	S003S011E14 S003S011E11	COr,Ps COr,Ps
227-30-17790-2018-3041-4031	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.92572 N 59.92563 N	147.52212 W 147.52615 W	S003S011E11 S003S011E10	COr,Ps COr,Ps
227-30-17790-2018-3041-4035	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.92630 N 59.92637 N	147.52356 W 147.52589 W	S003S011E11 S003S011E11	Ps Ps
227-30-17790-2018-3051	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.92841 N 59.93361 N	147.51023 W 147.52543 W	S003S011E11 S003S011E11	COr,Ps COr,Ps
227-30-17790-2018-3054	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.93670 N 59.94153 N	147.50758 W 147.50342 W	S003S011E11 S003S011E02	COr COr
227-30-17790-2018-3054-4007	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.93871 N 59.93920 N	147.50653 W 147.50954 W	S003S011E02 S003S011E02	COr COr
227-30-17790-2018-3054-4011	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.93938 N 59.94203 N	147.50517 W 147.50747 W	S003S011E02 S003S011E02	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-30-17790-2018-3066	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.93877 N 59.94085 N	147.51619 W 147.52319 W	S003S011E02 S003S011E02	COr,Ps COr,Ps
227-30-17790-2024	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91346 N 59.91765 N	147.51710 W 147.52768 W	S003S011E14 S003S011E15	COr COr
227-30-17790-2028 Patton River	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91156 N 59.93242 N	147.52781 W 147.55610 W	S003S011E15 S003S011E09	COr,Ps COr
227-30-17790-2028-3041	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.93057 N 59.93483 N	147.55373 W 147.56401 W	S003S011E10 S003S011E09	Ps Ps
227-30-17790-2028-3041-4026	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.93141 N 59.93276 N	147.55767 W 147.55998 W	S003S011E09 S003S011E09	Ps Ps
227-30-17790-2028-3041-4040	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.93429 N 59.93449 N	147.56399 W 147.56568 W	S003S011E09 S003S011E09	Ps Ps
227-30-17790-2028-3044	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.93253 N 59.93397 N	147.55570 W 147.55565 W	S003S011E09 S003S011E09	COr COr
227-30-17790-2032	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90974 N 59.92550 N	147.53251 W 147.54510 W	S003S011E15 S003S011E10	COr,Ps Pp
227-30-17790-2032-3004	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90998 N 59.92651 N	147.53345 W 147.54661 W	S003S011E15 S003S011E10	COr,Ps Pp
227-30-17790-2032-3004-0910	BLYING SOUND D-1 & D-2	59.91614 N	147.53844 W	S003S011E15	COr,Pp
227-30-17790-2032-3004-4011	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90934 N 59.91624 N	147.53612 W 147.54278 W	S003S011E22 S003S011E15	COr,Ps COr,Ps
227-30-17790-2033	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90546 N 59.90440 N	147.54382 W 147.54738 W	S003S011E22 S003S011E22	COr COr
227-30-17790-2042	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90541 N 59.90265 N	147.54749 W 147.57140 W	S003S011E22 S003S011E21	COr,Pp,Sr COr
227-30-17790-2042-3010 Braided Creek	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90666 N 59.91444 N	147.55009 W 147.56620 W	S003S011E22 S003S011E16	COr,Ps COsr
227-30-17790-2042-3010-4040	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91124 N 59.91905 N	147.55127 W 147.55010 W	S003S011E15 S003S011E15	COr,Ps COr,Ps
227-30-17790-2042-3010-4040-5075	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91741 N 59.91714 N	147.55177 W 147.55308 W	S003S011E15 S003S011E15	COr COr
227-30-17790-2042-3010-4040-5075-0010	BLYING SOUND D-1 & D-2	59.91698 N	147.55339 W	S003S011E15	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-30-17790-2042-3012	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90672 N 59.91178 N	147.55190 W 147.55882 W	S003S011E22 S003S011E16	COr COr
227-30-17790-2042-3014	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90613 N 59.91111 N	147.55292 W 147.55982 W	S003S011E22 S003S011E16	COr COr
227-30-17790-2042-3016	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90567 N 59.91044 N	147.55346 W 147.56060 W	S003S011E22 S003S011E16	COr COr
227-30-17790-2042-3018	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90465 N 59.90988 N	147.55525 W 147.57014 W	S003S011E21 S003S011E16	COr,Sr COr,Sr
227-30-17790-2042-3018-0910	BLYING SOUND D-1 & D-2	59.90579 N	147.55988 W	S003S011E21	COr
227-30-17790-2042-3020	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90309 N 59.90395 N	147.55729 W 147.56465 W	S003S011E21 S003S011E21	COr COr
227-30-17790-2042-3025	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90199 N 59.89639 N	147.55773 W 147.56659 W	S003S011E21 S003S011E21	COr COr
227-30-17790-2042-3027	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90177 N 59.89558 N	147.55955 W 147.58545 W	S003S011E21 S003S011E20	COr COr
227-30-17790-2042-3027-4006	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90108 N 59.90210 N	147.56317 W 147.56731 W	S003S011E21 S003S011E21	COr COr
227-30-17790-2042-3027-4011	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90079 N 59.89934 N	147.56571 W 147.56896 W	S003S011E21 S003S011E21	COr COr
227-30-17790-2054	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90192 N 59.89507 N	147.55233 W 147.56586 W	S003S011E22 S003S011E28	COr COr
227-30-17790-2072	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.88990 N 59.89330 N	147.56866 W 147.56923 W	S003S011E28 S003S011E28	COr COr
227-30-17790-2075	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.88854 N 59.88461 N	147.57040 W 147.56812 W	S003S011E28 S003S011E28	COr COr
227-30-17790-2083	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.88776 N 59.87826 N	147.57371 W 147.57639 W	S003S011E28 S003S011E33	COr COr
227-30-17790-2083-3010	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.88047 N 59.87734 N	147.58172 W 147.58514 W	S003S011E33 S003S011E32	COr COr
227-30-17790-2095	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.88573 N 59.87695 N	147.58637 W 147.59900 W	S003S011E29 S003S011E32	COr COr
227-30-17790-2095-3008	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.88465 N 59.88834 N	147.59184 W 147.60264 W	S003S011E29 S003S011E29	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
227-30-17795	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91018 N 59.88579 N	147.49121 W 147.51666 W	S003S011E13 S003S011E26	COr COr
227-30-17795-2017	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.89549 N 59.89093 N	147.50733 W 147.50577 W	S003S011E23 S003S011E26	COr COr
227-30-17800	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90859 N 59.90050 N	147.48401 W 147.49565 W	S003S011E24 S003S011E24	Ps Ps
227-30-17810	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90630 N 59.89187 N	147.46522 W 147.48799 W	S003S012E19 S003S011E25	Ps Ps
227-30-17820 *Patton Creek	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.87437 N 59.86562 N	147.44373 W 147.51206 W	S003S012E31 S004S011E02	COpr,Psp,Sp,CTp,DVr Sp,CTp
227-30-17820-0010 Stump Lake	BLYING SOUND D-1 & D-2	59.87579 N	147.46380 W	S003S012E31	COr,Pp,Sp,CTp,DVr
227-30-17823	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.85162 N 59.85914 N	147.49287 W 147.49698 W	S004S011E12 S004S011E01	COr,CTp COr,CTp
227-30-17825	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.83892 N 59.84812 N	147.52633 W 147.52436 W	S004S011E10 S004S011E11	COr COr
227-30-17827	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.84559 N 59.85933 N	147.54843 W 147.52714 W	S004S011E10 S004S011E03	COr COr
227-30-17827-0010	BLYING SOUND D-1 & D-2	59.85579 N	147.53046 W	S004S011E03	COr
227-30-17830	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.85101 N 59.85826 N	147.57317 W 147.56131 W	S004S011E09 S004S011E04	COr,Pp COr,Pp
227-30-17835	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.85165 N 59.86944 N	147.59257 W 147.56863 W	S004S011E08 S003S011E33	COr,Pp,CTp COr,CTp
227-30-17837 Jeanie Creek	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.85043 N 59.86108 N	147.61093 W 147.61472 W	S004S011E08 S004S011E06	Ps Ps
227-30-17840 Slide Creek	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.83598 N 59.84174 N	147.64498 W 147.65657 W	S004S010E13 S004S010E12	Ps Ps
227-30-17870 Strike Creek	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.80155 N 59.81334 N	147.73534 W 147.72499 W	S004S010E28 S004S010E22	COr,Ps COr,Ps
227-30-17880 Deception Creek	BLYING SOUND D-3 BLYING SOUND D-1 & D-2	59.79379 N 59.82980 N	147.76627 W 147.73272 W	S004S010E32 S004S010E16	COr COr
228-10-10010	CORDOVA B-6 CORDOVA B-6	60.39998 N 60.39065 N	146.13672 W 146.16111 W	C017S005W17 C017S005W18	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
228-10-10020	CORDOVA B-6 CORDOVA B-6	60.39926 N 60.38969 N	146.15953 W 146.16972 W	C017S005W18 C017S005W18	COr COr
228-10-10020-2011	CORDOVA B-6 CORDOVA B-6	60.39442 N 60.38946 N	146.17115 W 146.17314 W	C017S005W18 C017S005W18	COr COr
228-10-10030	CORDOVA B-6 CORDOVA B-6	60.39917 N 60.38959 N	146.17287 W 146.17745 W	C017S005W18 C017S005W18	COr COr
228-10-10040 Snake Creek	CORDOVA B-6 CORDOVA B-6	60.39516 N 60.37848 N	146.19055 W 146.23384 W	C017S006W13 C017S006W23	COr,Sp,CTp COr,Ss,CTp
228-10-10050 Fish Creek	CORDOVA B-6 CORDOVA B-6	60.40509 N 60.41632 N	146.17550 W 146.19524 W	C017S005W07 C017S006W12	COsr,Pp,Sp,CTp,DVp COsr
228-10-10050-2007	CORDOVA B-6 CORDOVA B-6	60.40976 N 60.41075 N	146.18056 W 146.21832 W	C017S006W12 C017S006W11	Pp,Ssr,CTp,DVp Ssr,CTp,DVp
228-10-10050-2007-0010	CORDOVA B-6	60.40875 N	146.20045 W	C017S006W12	Pp,Ssr,CTp,DVp
228-10-10050-2007-0020 Fish Lake	CORDOVA B-6	60.41306 N	146.22729 W	C017S006W11	Ssr,CTp,DVp
228-10-10050-2010	CORDOVA B-6 CORDOVA B-6	60.41330 N 60.41501 N	146.18031 W 146.18091 W	C017S006W12 C017S006W12	COsr COsr
228-10-10060	CORDOVA B-6 CORDOVA B-6	60.41001 N 60.41362 N	146.14401 W 146.14230 W	C017S005W08 C017S005W08	COr COr
228-10-18480 Hidden Creek	CORDOVA C-6 CORDOVA C-6	60.51008 N 60.51366 N	146.00358 W 146.02309 W	C016S004W06 C016S005W01	Ps Ps
228-10-18640 *Orca Narrows Creek	CORDOVA C-6 CORDOVA C-6	60.58621 N 60.58554 N	145.87548 W 145.87614 W	C015S004W11 C015S004W11	Ps Ps
228-10-18641	CORDOVA C-5 CORDOVA C-5	60.58641 N 60.58608 N	145.87467 W 145.87470 W	C015S004W11 C015S004W11	Ps Ps
228-10-18650 Deep Creek	CORDOVA C-5 CORDOVA C-5	60.58511 N 60.57428 N	145.80787 W 145.84033 W	C015S003W08 C015S004W13	CHs,COr,Ps CHs,COr,Ps
228-10-18660 *Hyde Creek	CORDOVA C-5 CORDOVA C-5	60.55778 N 60.56111 N	145.84310 W 145.83949 W	C015S004W24 C015S004W13	Pp Pp
228-20-18330 *Bates Creek	CORDOVA B-7 CORDOVA B-7	60.45666 N 60.46019 N	146.36300 W 146.37340 W	C016S006W30 C016S007W24	CHp,Ps CHp,Ps
228-20-18340 Honker Creek	CORDOVA B-7 CORDOVA B-7	60.44688 N 60.42324 N	146.37408 W 146.46519 W	C016S007W25 C017S007W04	CHs,Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
228-20-18340-2010	CORDOVA B-7 CORDOVA B-7	60.42324 N 60.42243 N	146.46519 W 146.47119 W	C017S007W04 C017S007W05	Ps Ps
228-20-18350 Cutoff Creek	CORDOVA B-7 CORDOVA B-7	60.42736 N 60.39623 N	146.36398 W 146.44180 W	C017S007W01 C017S007W16	CHs,Ps CHs,Ps
228-20-18360 *Dans Creek	CORDOVA B-7 CORDOVA B-7	60.40383 N 60.39866 N	146.37670 W 146.40095 W	C017S007W12 C017S007W14	CHs,Ps CHs
228-20-18370 Dan Creek	CORDOVA B-7 CORDOVA B-7	60.40005 N 60.38688 N	146.36472 W 146.41694 W	C017S007W13 C017S007W22	CHs,COsr,Ps COsr
228-20-18370-2007	CORDOVA B-7 CORDOVA B-7	60.39641 N 60.38852 N	146.37059 W 146.37182 W	C017S007W13 C017S007W13	CHs,Ps CHs,Ps
228-20-18370-2016	CORDOVA B-7 CORDOVA B-7	60.39099 N 60.39272 N	146.40756 W 146.41958 W	C017S007W14 C017S007W15	COsr COsr
228-20-18380 *Cub Creek	CORDOVA B-7 CORDOVA B-7	60.40475 N 60.39611 N	146.33976 W 146.35062 W	C017S006W07 C017S006W18	Ps Ps
228-20-18390 *Goose Creek	CORDOVA B-7 CORDOVA B-7	60.41191 N 60.40817 N	146.31285 W 146.29971 W	C017S006W08 C017S006W08	CHs,Ps CHs,Ps
228-20-18400 *Mallard Creek	CORDOVA B-7 CORDOVA B-7	60.41667 N 60.41101 N	146.27977 W 146.28119 W	C017S006W04 C017S006W09	Ps Ps
228-20-18408 *FAA Creek	CORDOVA B-7 CORDOVA B-7	60.45510 N 60.45749 N	146.26746 W 146.26748 W	C016S006W27 C016S006W27	Ps Ps
228-20-18410 *Derelict Creek	CORDOVA B-7 CORDOVA B-7	60.45178 N 60.45722 N	146.28016 W 146.27700 W	C016S006W28 C016S006W28	Pp Pp
228-20-18420 *Muddy Creek	CORDOVA B-7 CORDOVA B-7	60.46190 N 60.46809 N	146.32664 W 146.31667 W	C016S006W20 C016S006W20	Pp Pp
228-20-18430	CORDOVA B-7 CORDOVA B-7	60.48359 N 60.48861 N	146.31914 W 146.30616 W	C016S006W17 C016S006W08	Ps Ps
228-30-18440 Makarka Creek	CORDOVA C-7 CORDOVA B-7	60.50867 N 60.48064 N	146.29951 W 146.28340 W	C016S006W04 C016S006W16	CHp,COs,Pp,Sp,CTp,DVp Ss
228-30-18440-0010 Makarka Lakes	CORDOVA B-7	60.48689 N	146.27018 W	C016S006W15	COsr,Pp,CTsr,DVsr
228-30-18440-0020 Makarka Lakes	CORDOVA B-7	60.47944 N	146.28783 W	C016S006W16	Sp
228-30-18440-2015	CORDOVA B-7 CORDOVA B-7	60.48731 N 60.49033 N	146.26564 W 146.26530 W	C016S006W15 C016S006W10	COsr,Ps,CTsr,DVsr COsr,Ps,CTsr,DVsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
228-30-18460 Hawkins Creek	CORDOVA C-6 CORDOVA B-6	60.51412 N 60.49474 N	146.22554 W 146.20439 W	C016S006W02 C016S006W12	CHp,COsr,Ps,CTsr,DVp CHp,Pp,DVp
228-30-18460-2008	CORDOVA C-6 CORDOVA C-6	60.50977 N 60.50439 N	146.22344 W 146.22590 W	C016S006W02 C016S006W02	COsr,Ps,CTsr COsr,Ps,CTsr
228-30-18460-2036	CORDOVA B-6 CORDOVA B-6	60.49944 N 60.49045 N	146.20835 W 146.22597 W	C016S006W12 C016S006W11	COp,CTp,DVp COp,CTp,DVp
228-30-18460-2036-0010	CORDOVA B-6	60.48980 N	146.22706 W	C016S006W11	COp,CTp,DVp
228-30-18460-2036-0020	CORDOVA B-6	60.48743 N	146.23116 W	C016S006W14	COp,CTp,DVp
228-30-18470	CORDOVA C-6 CORDOVA C-6	60.51654 N 60.51635 N	146.21778 W 146.19705 W	C016S006W01 C016S006W01	COsr,Pp,CTp COsr,CTp
228-30-18470-2004	CORDOVA C-6 CORDOVA C-6	60.51525 N 60.51384 N	146.21568 W 146.20831 W	C016S006W01 C016S006W01	COs,Ps COs,Ps
228-30-18480 *Corner Creek	CORDOVA C-6 CORDOVA C-6	60.52661 N 60.52056 N	146.17238 W 146.16673 W	C015S005W31 C015S005W31	Ps Ps
228-30-18490 *Rollins Creek 1	CORDOVA C-6 CORDOVA C-6	60.51822 N 60.51119 N	146.14795 W 146.16626 W	C015S005W32 C016S005W06	CHp,Ps CHp,Ps
228-30-18492 *Rollins Creek 2	CORDOVA C-6 CORDOVA C-6	60.51823 N 60.51300 N	146.14507 W 146.13564 W	C015S005W32 C016S005W05	Ps Ps
228-30-18500 Canoe Creek	CORDOVA C-6 CORDOVA C-6	60.51360 N 60.50031 N	146.11671 W 146.14282 W	C016S005W04 C016S005W08	CHs,Ps CHs,Ps
228-30-18509	CORDOVA C-6 CORDOVA C-6	60.50715 N 60.50552 N	146.08534 W 146.08596 W	C016S005W03 C016S005W03	Ps Ps
228-30-18510 Canyon Creek	CORDOVA C-6 CORDOVA C-6	60.50715 N 60.50503 N	146.08534 W 146.08172 W	C016S005W03 C016S005W03	CHp,Ps CHp,Ps
228-30-18513	CORDOVA C-6 CORDOVA C-6	60.50315 N 60.50189 N	146.06888 W 146.05559 W	C016S005W02 C016S005W11	COsr COsr
228-30-18516	CORDOVA C-6 CORDOVA C-6	60.50315 N 60.50473 N	146.06888 W 146.06201 W	C016S005W02 C016S005W02	Ps Ps
228-30-18520 *USFS Trail Creek	CORDOVA C-6 CORDOVA C-6	60.51089 N 60.51228 N	146.07250 W 146.05688 W	C016S005W03 C016S005W02	COp,Pp,CTp,DVp COp,Pp,CTp,DVp
228-30-18520-0010	CORDOVA C-6	60.51306 N	146.06646 W	C016S005W02	COp,Pp,CTp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
228-30-18520-0020	CORDOVA C-6	60.51335 N	146.05368 W	C016S005W02	COp,Pp,CTp,DVp
228-30-18530	CORDOVA C-6	60.52770 N	146.09453 W	C015S005W34	Ps
*Whiskey Creek	CORDOVA C-6	60.52691 N	146.09181 W	C015S005W34	Ps
228-30-18534	CORDOVA C-6	60.53496 N	146.09692 W	C015S005W27	Ps
	CORDOVA C-6	60.53283 N	146.09333 W	C015S005W27	Ps
228-30-18535	CORDOVA C-6	60.53554 N	146.09647 W	C015S005W27	CHs,Ps
	CORDOVA C-6	60.53471 N	146.08817 W	C015S005W27	CHs,Ps
228-30-18540	CORDOVA C-6	60.54526 N	146.07763 W	C015S005W27	Ps
*Bar Creek	CORDOVA C-6	60.54053 N	146.06968 W	C015S005W26	Ps
228-30-18550	CORDOVA C-6	60.54797 N	146.04755 W	C015S005W23	Ps
	CORDOVA C-6	60.53843 N	146.04212 W	C015S005W25	Ps
228-30-18555	CORDOVA C-6	60.54672 N	146.03740 W	C015S005W24	CHp,Pp
*Cedar Bay West	CORDOVA C-6	60.53992 N	146.03539 W	C015S005W25	CHp,Pp
228-30-18560	CORDOVA C-6	60.55420 N	146.02126 W	C015S005W24	CHp,COr,Pp
Paul Creek	CORDOVA C-6	60.53683 N	146.01518 W	C015S005W25	CHp,COs,Ps
228-30-18560-2007	CORDOVA C-6	60.54916 N	146.02261 W	C015S005W24	Ps
	CORDOVA C-6	60.54895 N	146.01504 W	C015S005W24	Ps
228-30-18560-2007-3002	CORDOVA C-6	60.54959 N	146.01996 W	C015S005W24	Ps
	CORDOVA C-6	60.54849 N	146.01939 W	C015S005W24	Ps
228-30-18560-2007-3009	CORDOVA C-6	60.54941 N	146.01600 W	C015S005W24	Ps
	CORDOVA C-6	60.55081 N	146.01509 W	C015S005W24	Ps
228-30-18570	CORDOVA C-6	60.55629 N	146.00580 W	C015S004W19	CHp,COr,Pp
Cedar Creek	CORDOVA C-6	60.54964 N	145.99319 W	C015S004W19	CHp,COs,Ps
228-30-18570-2015	CORDOVA C-6	60.55623 N	146.00322 W	C015S004W19	COr,Pp
Hemlock Creek	CORDOVA C-6	60.55272 N	145.98173 W	C015S004W20	Ps
228-30-18570-2021	CORDOVA C-6	60.55457 N	146.00212 W	C015S004W19	Ps
Spruce Creek	CORDOVA C-6	60.55284 N	145.99546 W	C015S004W19	Ps
228-30-18580	CORDOVA C-6	60.56572 N	146.00340 W	C015S004W18	Ps
*Cedar Bay North	CORDOVA C-6	60.55834 N	145.98617 W	C015S004W19	Ps
228-30-18590	CORDOVA C-6	60.56051 N	145.97116 W	C015S004W20	Ps
	CORDOVA C-6	60.55473 N	145.96811 W	C015S004W20	Ps
228-30-18600	CORDOVA C-6	60.55852 N	145.95284 W	C015S004W21	Ps
	CORDOVA C-6	60.55084 N	145.94728 W	C015S004W21	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
228-30-18602	CORDOVA C-6 CORDOVA C-6	60.55994 N 60.55760 N	145.94999 W 145.94783 W	C015S004W21 C015S004W21	Ps Ps
228-30-18605	CORDOVA C-6 CORDOVA C-6	60.55802 N 60.55112 N	145.94168 W 145.93727 W	C015S004W21 C015S004W21	Ps Ps
228-30-18610 Windy Creek	CORDOVA C-6 CORDOVA C-6	60.55854 N 60.55483 N	145.93220 W 145.90768 W	C015S004W21 C015S004W22	CHp,Ps,CTsr CHp,Ps,CTsr
228-30-18611	CORDOVA C-6 CORDOVA C-6	60.56039 N 60.56204 N	145.93370 W 145.91954 W	C015S004W21 C015S004W15	Ps Ps
228-30-18611-2005	CORDOVA C-6 CORDOVA C-6	60.56099 N 60.56257 N	145.92724 W 145.92736 W	C015S004W16 C015S004W16	Ps Ps
228-30-18611-2009	CORDOVA C-6 CORDOVA C-6	60.56144 N 60.56292 N	145.92348 W 145.92422 W	C015S004W15 C015S004W15	Ps Ps
228-30-18620 *Clamdiggers Creek	CORDOVA C-6 CORDOVA C-6	60.58176 N 60.57306 N	145.93908 W 145.92616 W	C015S004W09 C015S004W15	CHp,Ps,CTsr CHp,Ps,CTsr
228-30-18630 Orca Creek	CORDOVA C-6 CORDOVA C-6	60.58277 N 60.57537 N	145.91142 W 145.88589 W	C015S004W10 C015S004W11	CHp,Ps CHp,Ps
228-30-18630-2007	CORDOVA C-6 CORDOVA C-6	60.58330 N 60.58389 N	145.90188 W 145.88948 W	C015S004W10 C015S004W11	Ps Ps
228-40-18240	CORDOVA B-7 CORDOVA B-7	60.48310 N 60.47448 N	146.57267 W 146.59490 W	C016S008W14 C016S008W14	Pp,CTsr Ps
228-40-18240-0010	CORDOVA B-7	60.47793 N	146.58096 W	C016S008W14	Pp,CTsr
228-40-18260	CORDOVA B-7 CORDOVA B-7	60.46443 N 60.46924 N	146.55643 W 146.56213 W	C016S008W24 C016S008W24	Ps Ps
228-40-18270 Eagle Creek	CORDOVA B-7 CORDOVA B-7	60.45880 N 60.44785 N	146.56255 W 146.59826 W	C016S008W25 C016S008W27	CHs,Ps CHs,Ps
228-40-18280 *Cook Creek	CORDOVA B-7 CORDOVA B-7	60.45973 N 60.43963 N	146.53674 W 146.55721 W	C016S007W19 C016S008W36	CHs,Ps CHs,Ps
228-40-18290 Bear Creek	CORDOVA B-7 CORDOVA B-7	60.45473 N 60.44105 N	146.47647 W 146.52943 W	C016S007W28 C016S007W31	CHs,Ps CHs,Ps
228-40-18290-2005	CORDOVA B-7 CORDOVA B-7	60.45404 N 60.44362 N	146.47811 W 146.48258 W	C016S007W28 C016S007W32	Ps Ps
228-40-18300	CORDOVA B-7 CORDOVA B-7	60.45446 N 60.45084 N	146.47326 W 146.47314 W	C016S007W28 C016S007W28	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
228-40-18310 Double Creek	CORDOVA B-7 CORDOVA B-7	60.45972 N 60.43698 N	146.45045 W 146.49815 W	C016S007W22 C016S007W32	CHs,Ps Ps
228-40-18320	CORDOVA B-7 CORDOVA B-7	60.46264 N 60.45700 N	146.43953 W 146.43648 W	C016S007W22 C016S007W27	Ps Ps
228-50-18160	CORDOVA B-8 CORDOVA B-8	60.36568 N 60.36962 N	146.72168 W 146.70911 W	C017S009W25 C017S009W25	Pp Pp
228-50-18165	CORDOVA B-8 CORDOVA B-8	60.38649 N 60.37860 N	146.71649 W 146.71149 W	C017S009W24 C017S009W24	Ps Ps
228-50-18170 *Deer Creek	CORDOVA B-8 CORDOVA B-8	60.39118 N 60.37909 N	146.70980 W 146.69433 W	C017S009W13 C017S008W19	CHs,COr,Ps CHs,Ps
228-50-18170-0010	CORDOVA B-8	60.38728 N	146.70838 W	C017S009W24	CHp,COrs,Pp
228-50-18170-2011	CORDOVA B-8 CORDOVA B-8	60.38690 N 60.38870 N	146.70673 W 146.68596 W	C017S009W24 C017S008W18	COsr COsr
228-50-18180 *Juania Creek	CORDOVA B-8 CORDOVA B-8	60.40414 N 60.40310 N	146.70505 W 146.67412 W	C017S009W12 C017S008W07	CHs,COp,Ps CHs,Ps
228-50-18180-2019	CORDOVA B-8 CORDOVA B-8	60.40659 N 60.41092 N	146.69960 W 146.68567 W	C017S008W07 C017S008W07	COsr COsr
228-50-18180-2019-3004	CORDOVA B-8 CORDOVA B-8	60.40751 N 60.40833 N	146.69979 W 146.69509 W	C017S008W07 C017S008W07	COsr COsr
228-50-18185	CORDOVA B-8 CORDOVA B-8	60.42418 N 60.41937 N	146.66000 W 146.66418 W	C017S008W05 C017S008W05	Ps Ps
228-50-18188	CORDOVA B-8 CORDOVA B-8	60.42271 N 60.41371 N	146.64093 W 146.64088 W	C017S008W04 C017S008W09	Ps Ps
228-50-18190 *Brown Bear Creek	CORDOVA B-8 CORDOVA B-7	60.42777 N 60.41700 N	146.63742 W 146.60299 W	C017S008W04 C017S008W03	CHs,COp,Ps,CTp,DVpr CHs,COp,Ps,CTp,DVpr
228-50-18190-2050	CORDOVA B-7 CORDOVA B-7	60.41744 N 60.41260 N	146.61280 W 146.60679 W	C017S008W03 C017S008W10	COp,CTp,DVpr COp,CTp,DVpr
228-50-18195	CORDOVA B-8 CORDOVA B-8	60.43349 N 60.44111 N	146.65636 W 146.65370 W	C016S008W33 C016S008W33	Ps Ps
228-50-18230 *Johnstone Creek	CORDOVA B-8 CORDOVA B-7	60.47264 N 60.45350 N	146.62842 W 146.62197 W	C016S008W21 C016S008W27	Ps Ps
228-50-18230-0010	CORDOVA B-7	60.45760 N	146.61975 W	C016S008W27	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
228-60-18000	CORDOVA B-8	60.25135 N	146.65748 W	C019S008W05	Pp
*Lighthouse Creek	CORDOVA B-8	60.25647 N	146.64191 W	C019S008W04	Pp
228-60-18030	CORDOVA B-8	60.28702 N	146.67001 W	C018S008W20	Ps
*English Creek	CORDOVA B-8	60.28239 N	146.66916 W	C018S008W29	Ps
228-60-18040	CORDOVA B-8	60.29881 N	146.63502 W	C018S008W21	Ps
	CORDOVA B-7	60.28308 N	146.61836 W	C018S008W28	Ps
228-60-18050	CORDOVA B-8	60.30016 N	146.63358 W	C018S008W21	CHs,Ps
*Port Etches South	CORDOVA B-7	60.29010 N	146.60174 W	C018S008W22	CHs,Ps
228-60-18060	CORDOVA B-7	60.31865 N	146.58270 W	C018S008W11	CHs,Ps
Etches Creek	CORDOVA B-7	60.30039 N	146.56028 W	C018S008W23	CHs,Ps
228-60-18070	CORDOVA B-7	60.32608 N	146.56770 W	C018S008W11	CHs,Ps
*Beaver Creek	CORDOVA B-7	60.31418 N	146.52546 W	C018S007W18	CHs,Ps
228-60-18080	CORDOVA B-7	60.33409 N	146.53027 W	C018S008W01	Ps
	CORDOVA B-7	60.32639 N	146.52232 W	C018S007W07	Ps
228-60-18090	CORDOVA B-7	60.33427 N	146.52936 W	C018S008W01	Ps
Kanuwalem Kuiya Creek	CORDOVA B-7	60.32680 N	146.51368 W	C018S007W07	Ps
228-60-18100	CORDOVA B-7	60.34105 N	146.51860 W	C018S007W06	CHs,Ps
Garden Creek	CORDOVA B-7	60.34811 N	146.49161 W	C017S007W32	CHs,Ps
228-60-18110	CORDOVA B-7	60.36431 N	146.48845 W	C017S007W29	CHs,Ps
*Etches Creek	CORDOVA B-7	60.35898 N	146.45580 W	C017S007W28	CHs,Ps
228-60-18120	CORDOVA B-7	60.36494 N	146.49636 W	C017S007W29	CHs,COp,Ps
Nuchek Creek	CORDOVA B-7	60.37652 N	146.41418 W	C017S007W22	CHs,COs,Ps
228-60-18130	CORDOVA B-7	60.35240 N	146.58426 W	C017S008W35	Ps
	CORDOVA B-7	60.35833 N	146.57401 W	C017S008W35	Ps
228-60-18140	CORDOVA B-7	60.35406 N	146.60170 W	C017S008W34	Ps
	CORDOVA B-7	60.36054 N	146.58619 W	C017S008W27	Ps
228-60-18150	CORDOVA B-7	60.36403 N	146.60378 W	C017S008W27	CHs,COp,Ps
Constantine Creek	CORDOVA B-7	60.39709 N	146.53915 W	C017S008W13	CHs,COs,Ps
228-60-18152	CORDOVA B-7	60.37135 N	146.60448 W	C017S008W27	Pp
	CORDOVA B-7	60.37776 N	146.60323 W	C017S008W22	Pp
228-60-18153	CORDOVA B-7	60.36906 N	146.61090 W	C017S008W27	Pp
	CORDOVA B-7	60.37053 N	146.61368 W	C017S008W27	Pp
228-60-18154	CORDOVA B-7	60.36580 N	146.61700 W	C017S008W28	Pp
	CORDOVA B-7	60.36831 N	146.61813 W	C017S008W28	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
228-60-18155	CORDOVA B-7 CORDOVA B-7	60.36495 N 60.36619 N	146.61938 W 146.62184 W	C017S008W28 C017S008W28	Pp Pp
228-60-18156	CORDOVA B-8 CORDOVA B-8	60.36059 N 60.36359 N	146.62596 W 146.62590 W	C017S008W28 C017S008W28	Pp Pp
228-60-18157	CORDOVA B-8 CORDOVA B-8	60.35951 N 60.36137 N	146.63054 W 146.63063 W	C017S008W28 C017S008W28	Pp Pp
228-60-18158	CORDOVA B-8 CORDOVA B-8	60.35785 N 60.36137 N	146.63695 W 146.63480 W	C017S008W33 C017S008W28	Pp Pp
228-60-18160 *Bear Cape Creek	CORDOVA B-8 CORDOVA B-8	60.35704 N 60.36249 N	146.64244 W 146.64424 W	C017S008W33 C017S008W29	Pp Pp
228-60-18162	CORDOVA B-8 CORDOVA B-8	60.35393 N 60.35638 N	146.65397 W 146.65703 W	C017S008W32 C017S008W32	Pp Pp
228-60-18163	CORDOVA B-8 CORDOVA B-8	60.35191 N 60.35527 N	146.66054 W 146.66092 W	C017S008W32 C017S008W32	Pp Pp
228-60-18164	CORDOVA B-8 CORDOVA B-8	60.35153 N 60.35443 N	146.66276 W 146.66453 W	C017S008W32 C017S008W32	Pp Pp
228-60-18165	CORDOVA B-8 CORDOVA B-8	60.35112 N 60.35333 N	146.66643 W 146.66981 W	C017S008W32 C017S008W32	Pp Pp
228-60-18166	CORDOVA B-8 CORDOVA B-8	60.35018 N 60.35193 N	146.66988 W 146.67398 W	C017S008W32 C017S008W31	Pp Pp
228-60-18168	CORDOVA B-8 CORDOVA B-8	60.34615 N 60.34805 N	146.68378 W 146.68787 W	C017S008W31 C017S008W31	Pp Pp
228-60-18170	CORDOVA B-8 CORDOVA B-8	60.33657 N 60.33983 N	146.65500 W 146.63997 W	C018S008W05 C018S008W04	Pp Pp
228-70-10500	CORDOVA B-7 CORDOVA B-6	60.34960 N 60.35587 N	146.25355 W 146.23812 W	C017S006W34 C017S006W34	COsr,Pp,CTsr COsr,Pp,CTsr
228-70-10500-2011	CORDOVA B-6 CORDOVA B-6	60.35506 N 60.35901 N	146.24564 W 146.24104 W	C017S006W34 C017S006W27	COsr,Pp,CTsr COsr,Pp,CTsr
231-20-10330	BLYING SOUND D-7 BLYING SOUND D-7	59.87555 N 59.87627 N	149.58531 W 149.58941 W	S003S002W35 S003S002W34	Ps Ps
231-20-10337	BLYING SOUND D-7 BLYING SOUND D-7	59.90102 N 59.90091 N	149.56714 W 149.57029 W	S003S002W23 S003S002W23	Ps Ps
231-20-13500	BLYING SOUND D-7 BLYING SOUND D-7	59.93169 N 59.99943 N	149.48361 W 149.57591 W	S003S001W08 S002S002W14	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
231-20-13500-0010 *Bear Glacier Lake	BLYING SOUND D-7	59.95343 N	149.52285 W	S002S001W31	Ss
231-20-13500-2024	BLYING SOUND D-7 BLYING SOUND D-7	59.99363 N 59.99662 N	149.56735 W 149.56089 W	S002S002W23 S002S002W14	Ss Ss
231-20-13525	BLYING SOUND D-7 BLYING SOUND D-7	59.97481 N 59.97434 N	149.43149 W 149.43428 W	S002S001W27 S002S001W27	Ps Ps
231-30-10040 Tonsina Creek	SEWARD A-7 SEWARD A-7	60.04829 N 60.03000 N	149.44090 W 149.49077 W	S001S001W34 S002S001W05	CHs,Ps CHp
231-30-10070 Scheffler Creek	SEWARD A-7 SEWARD A-7	60.11364 N 60.12185 N	149.43552 W 149.44506 W	S001S001W03 S001S001W03	COs,Ps,Sp COs,Ps,Sp
231-30-10070-2009	SEWARD A-7 SEWARD A-7	60.11553 N 60.10940 N	149.44266 W 149.44740 W	S001S001W03 S001S001W09	COp COr
231-30-10070-2009-3004	SEWARD A-7 SEWARD A-7	60.11465 N 60.11408 N	149.44386 W 149.44470 W	S001S001W03 S001S001W03	COr COr
231-30-10070-2014	SEWARD A-7 SEWARD A-7	60.11905 N 60.11972 N	149.44287 W 149.44297 W	S001S001W03 S001S001W03	COs COs
231-30-10070-2016	SEWARD A-7 SEWARD A-7	60.11953 N 60.12358 N	149.44390 W 149.43788 W	S001S001W03 S001S001W03	COs COs
231-30-10070-2016-3001	SEWARD A-7 SEWARD A-7	60.12021 N 60.12320 N	149.44169 W 149.44207 W	S001S001W03 S001S001W03	COsr COsr
231-30-10075	SEWARD A-7 SEWARD A-7	60.12133 N 60.12848 N	149.41323 W 149.41630 W	S001S001W02 S001N001W34	Ps Ps
231-30-10075-2007	SEWARD A-7 SEWARD A-7	60.12565 N 60.13147 N	149.41272 W 149.42117 W	S001S001W02 S001S001W02	Ps Ps
231-30-10077 *Airport Creek	SEWARD A-7 SEWARD A-7	60.11845 N 60.13297 N	149.40287 W 149.41811 W	S001N001W35 S001N001W34	COp,CHp,Sp COp,CHp,Sp
231-30-10077-2006	SEWARD A-7 SEWARD A-7	60.12913 N 60.13657 N	149.41167 W 149.41977 W	S001N001W35 S001N001W34	COr,Ssr COr,Ssr
231-30-10077-2006-0010	SEWARD A-7	60.13724 N	149.41984 W	S001N001W34	COr,Ssr
231-30-10080 Resurrection River	SEWARD A-7 SEWARD B-8	60.12112 N 60.32684 N	149.38127 W 149.80353 W	S001S001W01 S003N003W28	CHs,COsr,Kp,Ps,Sp,OU COr
231-30-10080-0910	SEWARD A-7	60.14463 N	149.41444 W	S001N001W26	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
231-30-10080-2006	SEWARD A-7 SEWARD A-7	60.13464 N 60.14036 N	149.38963 W 149.38978 W	S001N001W35 S001N001W35	CHp,COp CHp,COp
231-30-10080-2006-0906	SEWARD A-7	60.13688 N	149.39117 W	S001N001W35	CHp,COr
231-30-10080-2010 Salmon Creek	SEWARD A-7 SEWARD A-7	60.13521 N 60.17546 N	149.40081 W 149.39537 W	S001N001W35 S001N001W14	CHs,COsr,Kp,Pp,Ss CHs,COsr,Kp,Pp,Ss
231-30-10080-2010-3003	SEWARD A-7 SEWARD A-7	60.13594 N 60.13866 N	149.40080 W 149.40415 W	S001N001W35 S001N001W35	COr COr
231-30-10080-2010-3007	SEWARD A-7 SEWARD A-7	60.13668 N 60.13910 N	149.39984 W 149.40384 W	S001N001W35 S001N001W35	COr COr
231-30-10080-2010-3011	SEWARD A-7 SEWARD A-7	60.13944 N 60.14299 N	149.40194 W 149.41353 W	S001N001W35 S001N001W26	COr COr
231-30-10080-2010-3011-4013	SEWARD A-7 SEWARD A-7	60.14149 N 60.14174 N	149.41181 W 149.41322 W	S001N001W26 S001N001W26	COr COr
231-30-10080-2010-3011-4018	SEWARD A-7 SEWARD A-7	60.14244 N 60.14302 N	149.41263 W 149.41287 W	S001N001W26 S001N001W26	COr COr
231-30-10080-2010-3014	SEWARD A-7 SEWARD A-7	60.14067 N 60.15455 N	149.40163 W 149.39930 W	S001N001W35 S001N001W26	COr COr
231-30-10080-2010-3014-4026	SEWARD A-7 SEWARD A-7	60.15044 N 60.15406 N	149.39987 W 149.39738 W	S001N001W26 S001N001W26	COr COr
231-30-10080-2010-3018	SEWARD A-7 SEWARD A-7	60.14257 N 60.15239 N	149.40311 W 149.40271 W	S001N001W26 S001N001W26	COr COr
231-30-10080-2010-3018-4003	SEWARD A-7 SEWARD A-7	60.14471 N 60.14790 N	149.40188 W 149.40666 W	S001N001W26 S001N001W26	COr COr
231-30-10080-2010-3019	SEWARD A-7 SEWARD A-7	60.14079 N 60.14581 N	149.40188 W 149.41404 W	S001N001W35 S001N001W26	COsr COs
231-30-10080-2010-3019-4004	SEWARD A-7 SEWARD A-7	60.14135 N 60.14388 N	149.40537 W 149.40756 W	S001N001W26 S001N001W26	COr COr
231-30-10080-2010-3019-4008	SEWARD A-7 SEWARD A-7	60.14216 N 60.14339 N	149.40857 W 149.40968 W	S001N001W26 S001N001W26	COr COr
231-30-10080-2010-3022	SEWARD A-7 SEWARD A-7	60.14616 N 60.15180 N	149.41208 W 149.40671 W	S001N001W26 S001N001W26	COr COr
231-30-10080-2010-3026	SEWARD A-7 SEWARD A-7	60.14742 N 60.15564 N	149.41280 W 149.40696 W	S001N001W26 S001N001W23	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
231-30-10080-2010-3029 *Clear Creek	SEWARD A-7 SEWARD A-7	60.15101 N 60.15851 N	149.41719 W 149.42584 W	S001N001W26 S001N001W22	CHs,COsr,Pprs CHs,COs
231-30-10080-2010-3029-4007	SEWARD A-7 SEWARD A-7	60.15197 N 60.15137 N	149.42133 W 149.42286 W	S001N001W27 S001N001W27	Ps Ps
231-30-10080-2010-3029-4011	SEWARD A-7 SEWARD A-7	60.15303 N 60.15358 N	149.42246 W 149.42442 W	S001N001W27 S001N001W27	Ps Ps
231-30-10080-2010-3029-4015	SEWARD A-7 SEWARD A-7	60.15404 N 60.15511 N	149.42240 W 149.43402 W	S001N001W27 S001N001W27	COr COr
231-30-10080-2010-3029-4019	SEWARD A-7 SEWARD A-7	60.15587 N 60.15523 N	149.42361 W 149.43317 W	S001N001W22 S001N001W27	COr COr
231-30-10080-2010-3031	SEWARD A-7 SEWARD A-7	60.15112 N 60.16608 N	149.41694 W 149.40776 W	S001N001W26 S001N001W23	COr,Ps COr,Ps
231-30-10080-2010-3031-0910	SEWARD A-7	60.15364 N	149.41691 W	S001N001W26	COr
231-30-10080-2010-3031-4017	SEWARD A-7 SEWARD A-7	60.15942 N 60.16405 N	149.41531 W 149.40761 W	S001N001W23 S001N001W23	COr COr
231-30-10080-2010-3041	SEWARD A-7 SEWARD A-7	60.16383 N 60.17330 N	149.39972 W 149.39880 W	S001N001W23 S001N001W14	COr,Ps COr,Ps
231-30-10080-2010-3046	SEWARD A-7 SEWARD A-7	60.16672 N 60.16858 N	149.39478 W 149.38785 W	S001N001W23 S001N001W24	COr COr
231-30-10080-2010-3046-4008	SEWARD A-7 SEWARD A-7	60.16735 N 60.16717 N	149.39079 W 149.39058 W	S001N001W23 S001N001W23	COr COr
231-30-10080-2010-3050	SEWARD A-7 SEWARD A-7	60.16750 N 60.17108 N	149.39442 W 149.38684 W	S001N001W23 S001N001W13	COr COr
231-30-10080-2010-3054	SEWARD A-7 SEWARD A-7	60.16960 N 60.17324 N	149.39471 W 149.39068 W	S001N001W23 S001N001W14	COr COr
231-30-10080-2010-3058	SEWARD A-7 SEWARD A-7	60.16972 N 60.17332 N	149.39481 W 149.39382 W	S001N001W14 S001N001W14	COr COr
231-30-10080-2010-3065 Lost Creek	SEWARD A-7 SEWARD A-7	60.17546 N 60.19831 N	149.39537 W 149.38166 W	S001N001W14 S001N001W12	COsr,Kp,Pp,Ss Ps
231-30-10080-2010-3065-4010 Bear Creek	SEWARD A-7 SEWARD A-7	60.18765 N 60.21940 N	149.38734 W 149.35034 W	S001N001W12 S002N001E31	COpr,Kp,Pp,Ss COs
231-30-10080-2010-3065-4010-0010 Bear Lake	SEWARD A-7	60.20014 N	149.35264 W	S001N001E06	COp,Ssr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
231-30-10080-2010-3065-4010-5006	SEWARD A-7 SEWARD A-7	60.19625 N 60.19218 N	149.34385 W 149.33956 W	S001N001E07 S001N001E07	COs COs
231-30-10080-2010-3065-4010-5010	SEWARD A-7 SEWARD A-7	60.20639 N 60.21211 N	149.34399 W 149.33589 W	S001N001E06 S001N001E06	COs COs
231-30-10080-2010-3065-4110	SEWARD A-7 SEWARD A-7	60.19074 N 60.19149 N	149.37707 W 149.37446 W	S001N001W12 S001N001W12	CO _r CO _r
231-30-10080-2010-3065-4114 *Grouse Creek	SEWARD A-7 SEWARD A-7	60.19192 N 60.24173 N	149.37601 W 149.36556 W	S001N001W12 S002N001W25	CO _s ,Pp,Ss CO _r
231-30-10080-2010-3065-4114-0010 Grouse Lake	SEWARD A-7	60.20138 N	149.37463 W	S001N001W01	COs,Pp,Sp
231-30-10080-2021 Japanese Creek	SEWARD A-7 SEWARD A-7	60.13883 N 60.13675 N	149.41647 W 149.44927 W	S001N001W35 S001N001W33	CHp,CO _p ,Pp,Sp,OU _s CHp,CO _p ,Pp,Sp
231-30-10080-2021-3004 *Japanese Creek Tributary 2	SEWARD A-7 SEWARD A-7	60.14187 N 60.14428 N	149.43614 W 149.44292 W	S001N001W27 S001N001W27	CO _r ,Ps Ps
231-30-10080-2021-3004-4051 *Japanese Creek Tributary 1	SEWARD A-7 SEWARD A-7	60.14388 N 60.14433 N	149.44232 W 149.44662 W	S001N001W27 S001N001W28	CO _r CO _r
231-30-10080-2021-3004-4051-5011	SEWARD A-7 SEWARD A-7	60.14406 N 60.14375 N	149.44536 W 149.44638 W	S001N001W27 S001N001W28	CO _r CO _r
231-30-10080-2021-3010	SEWARD A-7 SEWARD A-7	60.14307 N 60.15354 N	149.44650 W 149.45318 W	S001N001W28 S001N001W28	CH _s ,CO _s ,Ps,S _{sr} CH _s ,CO _s ,Ps,S _{sr}
231-30-10080-2024	SEWARD A-7 SEWARD A-7	60.14316 N 60.14462 N	149.41860 W 149.41755 W	S001N001W27 S001N001W27	CO _r CO _r
231-30-10080-2024-0010 Preachers Pond	SEWARD A-7	60.14558 N	149.41798 W	S001N001W27	CO _r
231-30-10080-2028	SEWARD A-7 SEWARD A-7	60.14628 N 60.15244 N	149.42465 W 149.42767 W	S001N001W27 S001N001W27	COs,Ps COs,Ps
231-30-10080-2040 Box Canyon Creek	SEWARD A-7 SEWARD A-7	60.16089 N 60.16882 N	149.44872 W 149.44277 W	S001N001W21 S001N001W22	CHp,CO _s ,K _{sr} ,S _{sr} CHp
231-30-10080-2040-3011	SEWARD A-7 SEWARD A-7	60.16440 N 60.17264 N	149.45401 W 149.49082 W	S001N001W21 S001N001W17	CHp,CO _s ,K _{sr} ,S _{sr} CO _s ,K _{sr}
231-30-10080-2040-3011-4016	SEWARD A-7 SEWARD A-7	60.16570 N 60.16920 N	149.46275 W 149.46184 W	S001N001W21 S001N001W21	CHp CHp
231-30-10080-2055	SEWARD A-7 SEWARD A-7	60.16246 N 60.16588 N	149.50843 W 149.52952 W	S001N001W19 S001N001W19	CHp CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
231-30-10080-2055-3018	SEWARD A-7 SEWARD A-7	60.16556 N 60.16873 N	149.51983 W 149.53318 W	S001N001W19 S001N002W24	CHp CHp
231-30-10080-2070	SEWARD A-7 SEWARD A-7	60.17899 N 60.18812 N	149.53986 W 149.56026 W	S001N002W13 S001N002W12	CHp CHp
231-30-10080-2075 *Exit Creek	SEWARD A-7 SEWARD A-7	60.19308 N 60.19326 N	149.58909 W 149.59189 W	S001N002W11 S001N002W10	Ps Ps
231-30-10080-2080	SEWARD A-7 SEWARD A-7	60.20320 N 60.20530 N	149.59140 W 149.58727 W	S001N002W03 S001N002W02	CHp CHp
231-30-10080-2090 Martin Creek	SEWARD A-8 SEWARD A-8	60.23680 N 60.23809 N	149.64768 W 149.63004 W	S002N002W28 S002N002W28	Ks Ks
231-30-10080-2100	SEWARD B-8 SEWARD B-8	60.25232 N 60.25916 N	149.66124 W 149.65898 W	S002N002W20 S002N002W17	COr,Kr COr,Kr
231-30-10080-2103	SEWARD B-8 SEWARD B-8	60.25473 N 60.25259 N	149.66622 W 149.67846 W	S002N002W20 S002N002W19	COr,Kr COr,Kr
231-30-10080-2119 Placer Creek	SEWARD B-8 SEWARD B-8	60.26905 N 60.26629 N	149.68152 W 149.69514 W	S002N002W18 S002N002W18	COr COr
231-30-10080-2119-3006	SEWARD B-8 SEWARD B-8	60.26629 N 60.26637 N	149.69514 W 149.69800 W	S002N002W18 S002N002W18	COr COr
231-30-10080-2120 Boulder Creek	SEWARD B-8 SEWARD B-8	60.27017 N 60.28326 N	149.68078 W 149.66985 W	S002N002W18 S002N002W08	Kr Kr
231-30-10080-2130	SEWARD B-8 SEWARD B-8	60.28494 N 60.29355 N	149.70966 W 149.70896 W	S002N003W12 S002N003W01	COr COr
231-30-10080-2135	SEWARD B-8 SEWARD B-8	60.28640 N 60.27674 N	149.71965 W 149.72335 W	S002N003W01 S002N003W12	COr COr
231-30-10080-2138	SEWARD B-8 SEWARD B-8	60.28743 N 60.29928 N	149.72346 W 149.72858 W	S002N003W01 S002N003W01	COr COr
231-30-10080-2141	SEWARD B-8 SEWARD B-8	60.28572 N 60.27885 N	149.72700 W 149.72718 W	S002N003W01 S002N003W12	COr COr
231-30-10080-2155 Moose Creek	SEWARD B-8 SEWARD B-8	60.30007 N 60.29841 N	149.75652 W 149.77576 W	S003N003W35 S002N003W03	COr COr
231-30-10080-2158	SEWARD B-8 SEWARD B-8	60.30285 N 60.30727 N	149.76278 W 149.76016 W	S003N003W35 S003N003W35	COr COr
231-30-10080-2164	SEWARD B-8 SEWARD B-8	60.30447 N 60.31120 N	149.77354 W 149.77785 W	S003N003W34 S003N003W34	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
231-30-10080-2169	SEWARD B-8 SEWARD B-8	60.30465 N 60.30481 N	149.78036 W 149.80490 W	S003N003W34 S003N003W33	COr COr
231-30-10080-2169-3005	SEWARD B-8 SEWARD B-8	60.30355 N 60.29953 N	149.78589 W 149.78824 W	S003N003W34 S002N003W03	COr COr
231-30-10080-2175 Summit Creek	SEWARD B-8 SEWARD B-8	60.31785 N 60.30996 N	149.80106 W 149.82486 W	S003N003W28 S003N003W32	COr COr
231-30-10096	SEWARD A-7 SEWARD A-7	60.12059 N 60.13457 N	149.37633 W 149.36622 W	S001S001W01 S001N001W36	CHp,Ps CHp,Ps
231-30-10104	SEWARD A-7 SEWARD A-7	60.12244 N 60.12119 N	149.37285 W 149.35146 W	S001S001W01 S001S001E06	CHs,Ps CHs,Ps
231-30-10104-2001	SEWARD A-7 SEWARD A-7	60.12276 N 60.12584 N	149.37286 W 149.37229 W	S001S001W01 S001S001W01	CHs,Pp CHs,Pp
231-30-10104-2001-3011	SEWARD A-7 SEWARD A-7	60.12553 N 60.12580 N	149.37251 W 149.37264 W	S001S001W01 S001S001W01	Ps Ps
231-30-10108	SEWARD A-7 SEWARD A-7	60.09867 N 60.09526 N	149.36824 W 149.35907 W	S001S001W12 S001S001E18	Ps Ps
231-30-10110	SEWARD A-7 SEWARD A-7	60.08767 N 60.08911 N	149.36240 W 149.34295 W	S001S001W13 S001S001E18	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
231-30-10130 Fourth of July Creek	SEWARD A-7 SEWARD A-7	60.07701 N 60.09620 N	149.34596 W 149.30748 W	S001S001E19 S001S001E17	COp,CHs COp
231-30-10160 Likes Creek	SEWARD A-7 SEWARD A-7	60.01388 N 60.02077 N	149.28745 W 149.28534 W	S002S001E09 S002S001E09	Ps Ps
231-40-10140	BLYING SOUND D-7 BLYING SOUND D-7	59.96205 N 59.95951 N	149.28623 W 149.28098 W	S002S001E33 S002S001E33	Ps Ps
232-10-10250	SELDOVIA B-2 SELDOVIA B-2	59.42447 N 59.43205 N	150.73106 W 150.73632 W	S009S009W01 S009S009W02	Ps Ps
232-10-10330 *Petrof River	SELDOVIA B-3 SELDOVIA B-3	59.35313 N 59.37552 N	150.84703 W 150.86189 W	S009S009W32 S009S009W19	CHs CHs
232-10-10330-2015	SELDOVIA B-3 SELDOVIA B-3	59.35614 N 59.36514 N	150.86932 W 150.89184 W	S009S009W31 S009S010W25	CHs CHs
232-10-10340 *Tonsina Bay Creek Right	SELDOVIA B-3 SELDOVIA B-3	59.31136 N 59.32021 N	150.93988 W 150.95093 W	S010S010W15 S010S010W10	CHs,Ps CHs,Ps
232-10-10342 *Tonsina Bay Creek Left	SELDOVIA B-3 SELDOVIA B-3	59.30973 N 59.31025 N	150.95494 W 150.95667 W	S010S010W15 S010S010W15	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
232-10-10350	SELDOVIA B-3	59.27680 N	150.89645 W	S010S010W25	Ps
	SELDOVIA B-3	59.27682 N	150.90853 W	S010S010W26	Ps
232-15-10260	SELDOVIA B-2	59.30313 N	150.71030 W	S010S009W13	Ps
	SELDOVIA B-2	59.31193 N	150.70349 W	S010S008W18	Ps
232-15-10270	SELDOVIA B-2	59.33195 N	150.73665 W	S010S009W02	Ps
*Berger Bay Right Creek	SELDOVIA B-2	59.32667 N	150.72439 W	S010S009W12	Ps
232-15-10280	SELDOVIA B-2	59.34431 N	150.73218 W	S010S009W01	Ps
*Berger Bay Left Creek	SELDOVIA B-2	59.33785 N	150.71503 W	S010S009W01	Ps
232-15-10290	SELDOVIA B-2	59.35628 N	150.71274 W	S009S009W36	Ps
*Mike's Bay Creek Right	SELDOVIA B-2	59.35447 N	150.71387 W	S009S009W36	Ps
232-15-10300	SELDOVIA B-2	59.35898 N	150.70651 W	S009S008W31	Ps
*Mike's Bay Creek Left	SELDOVIA B-2	59.35682 N	150.69397 W	S009S008W31	Ps
232-15-10310	SELDOVIA B-2	59.37318 N	150.69624 W	S009S008W30	Ps
*Herring Pete Bay Right Creek	SELDOVIA B-2	59.37079 N	150.68148 W	S009S008W30	Ps
232-15-10320	SELDOVIA B-2	59.37485 N	150.69266 W	S009S008W30	Ps
*Herring Pete Bay Left Creek	SELDOVIA B-2	59.37632 N	150.68557 W	S009S008W19	Ps
232-15-10350	SELDOVIA B-2	59.39491 N	150.68509 W	S009S008W18	Ps
*Home Cove Creek Right	SELDOVIA B-2	59.39858 N	150.67819 W	S009S008W17	Ps
232-15-10360	SELDOVIA B-2	59.39962 N	150.69773 W	S009S008W18	Ps
*Home Cove Creek Left	SELDOVIA B-2	59.40080 N	150.69625 W	S009S008W18	Ps
232-21-10220	SELDOVIA B-2	59.42318 N	150.65457 W	S009S008W05	Ps
*Nuka Passage North Entrance Creek	SELDOVIA B-2	59.42763 N	150.66213 W	S009S008W05	Ps
232-21-10230	SELDOVIA B-2	59.39211 N	150.62878 W	S009S008W16	Ps
	SELDOVIA B-2	59.39484 N	150.63383 W	S009S008W16	Ps
232-21-10240	SELDOVIA B-2	59.39111 N	150.63144 W	S009S008W16	Ps
	SELDOVIA B-2	59.39028 N	150.63556 W	S009S008W16	Ps
232-21-10240-2006	SELDOVIA B-2	59.39147 N	150.63369 W	S009S008W16	Ps
	SELDOVIA B-2	59.39326 N	150.63778 W	S009S008W16	Ps
232-21-10240-2010	SELDOVIA B-2	59.39147 N	150.63369 W	S009S008W16	Ps
	SELDOVIA B-2	59.39191 N	150.63922 W	S009S008W16	Ps
232-22-10010	SELDOVIA B-2	59.47350 N	150.50535 W	S008S007W20	Ps
*Ariadne Cove Creek	SELDOVIA B-2	59.47109 N	150.49820 W	S008S007W20	Ps
232-22-10020	SELDOVIA C-2	59.52781 N	150.47718 W	S007S007W33	Ps
Babcock Creek	SELDOVIA C-2	59.54037 N	150.45845 W	S007S007W27	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
232-22-10050	SELDOVIA C-2	59.52094 N	150.51996 W	S007S007W32	Ps
	SELDOVIA C-2	59.53331 N	150.49988 W	S007S007W32	Ps
232-22-10060	SELDOVIA C-2	59.54729 N	150.54071 W	S007S007W30	CHs,Ps
	SELDOVIA C-2	59.54740 N	150.53837 W	S007S007W30	CHs,Ps
232-22-10064	SELDOVIA C-2	59.56353 N	150.52234 W	S007S007W17	Ps
	SELDOVIA C-2	59.56197 N	150.52084 W	S007S007W20	Ps
232-22-10070	SELDOVIA C-2	59.58047 N	150.48982 W	S007S007W09	CHs,Ps
	SELDOVIA C-2	59.57877 N	150.48152 W	S007S007W09	CHs,Ps
232-22-10077	SELDOVIA C-2	59.60223 N	150.49606 W	S007S007W05	Pp
	SELDOVIA C-2	59.60664 N	150.48628 W	S006S007W33	Pp
232-22-10080	SELDOVIA C-2	59.60001 N	150.51002 W	S007S007W05	Ps
	SELDOVIA C-2	59.62196 N	150.48840 W	S006S007W28	Pp
232-22-10081	SELDOVIA C-2	59.60634 N	150.51942 W	S006S007W32	CHp
	SELDOVIA C-2	59.60632 N	150.51576 W	S006S007W32	CHp
232-22-10082	SELDOVIA C-2	59.60674 N	150.52009 W	S006S007W32	Ps
	SELDOVIA C-2	59.60914 N	150.51100 W	S006S007W32	Ps
232-22-10090	SELDOVIA C-2	59.59796 N	150.55132 W	S007S008W01	Ps
	SELDOVIA C-2	59.60860 N	150.56224 W	S006S008W36	Ps
232-22-10090-2010	SELDOVIA C-2	59.60619 N	150.55979 W	S006S008W36	Ps
	SELDOVIA C-2	59.60901 N	150.55994 W	S006S008W36	Ps
232-22-10092	SELDOVIA C-2	59.59628 N	150.56113 W	S007S008W01	Ps
	SELDOVIA C-2	59.60248 N	150.56349 W	S007S008W01	Ps
232-22-10130	SELDOVIA C-2	59.55657 N	150.64129 W	S007S008W21	CHp,COp,Ps,SMP
Nuka River	SELDOVIA C-2	59.60027 N	150.68319 W	S007S008W05	Ps
232-22-10135	SELDOVIA C-2	59.55394 N	150.64483 W	S007S008W21	Pp
	SELDOVIA C-2	59.55677 N	150.65337 W	S007S008W21	Pp
232-22-10140	SELDOVIA C-2	59.55024 N	150.65500 W	S007S008W21	Pp,Sp
*Nuka Delta	SELDOVIA C-2	59.55374 N	150.65841 W	S007S008W21	Pp
232-22-10145	SELDOVIA C-2	59.54701 N	150.66088 W	S007S008W28	CHs,COp,Ps
Ferrum Creek	SELDOVIA C-2	59.54848 N	150.72350 W	S007S009W24	Pp
232-22-10158	SELDOVIA C-2	59.52238 N	150.64101 W	S007S008W33	Sp
*Shelter Cove Creek	SELDOVIA C-2	59.52182 N	150.64100 W	S007S008W33	Sp
232-22-10160	SELDOVIA C-2	59.51795 N	150.64271 W	S008S008W04	Ps
	SELDOVIA C-2	59.51273 N	150.64326 W	S008S008W04	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
232-22-10190	SELDOVIA B-2	59.47094 N	150.66068 W	S008S008W21	Ps
*Yalik Bay Head End Creek	SELDOVIA B-2	59.47302 N	150.66848 W	S008S008W20	Ps
232-22-10210	SELDOVIA B-2	59.46114 N	150.64381 W	S008S008W28	Ps
*Yalik Bay Left Creek	SELDOVIA B-2	59.45490 N	150.65840 W	S008S008W28	Ps
232-22-10215	SELDOVIA B-2	59.44870 N	150.59130 W	S008S008W26	Ps
*Yalik Bay Mouth Creek	SELDOVIA B-2	59.44747 N	150.59237 W	S008S008W26	Ps
232-23-10100	SELDOVIA C-1	59.53384 N	150.34091 W	S007S006W32	COs,Ks,Ps,Sp
*Delight Creek	SELDOVIA C-1	59.56325 N	150.25906 W	S007S006W14	Sp
232-23-10100-0010	SELDOVIA C-1	59.55109 N	150.27933 W	S007S006W22	COp,Kp,Ps,Ss
Delight Lake					
232-23-10120	SELDOVIA C-1	59.58135 N	150.28961 W	S007S006W10	COs,Ps,Sp
*Desire Creek	SELDOVIA C-1	59.58765 N	150.26647 W	S007S006W11	COs,Ps,Sp
232-23-10120-0010	SELDOVIA C-1	59.59665 N	150.25267 W	S007S006W02	Ss
*Desire Lake					
232-23-10245	SELDOVIA C-2	59.55972 N	150.41370 W	S007S007W23	Ps
	SELDOVIA C-2	59.56053 N	150.41544 W	S007S007W23	Ps
232-23-10256	SELDOVIA C-2	59.58049 N	150.42443 W	S007S007W11	COp,Ps,Ss
	SELDOVIA C-2	59.58248 N	150.42878 W	S007S007W11	COp,Ps,Ss
232-23-10257	SELDOVIA C-2	59.58295 N	150.42257 W	S007S007W11	Sp
	SELDOVIA C-2	59.58352 N	150.42322 W	S007S007W11	Sp
232-23-10258	SELDOVIA C-2	59.58374 N	150.41824 W	S007S007W11	Sp
	SELDOVIA C-2	59.58424 N	150.41861 W	S007S007W11	Sp
232-23-10259	SELDOVIA C-2	59.58407 N	150.41260 W	S007S007W11	Sp
	SELDOVIA C-2	59.58467 N	150.41367 W	S007S007W11	Sp
232-23-10260	SELDOVIA C-2	59.58581 N	150.41132 W	S007S007W11	CHs,COs,Ps
*James Lagoon River	SELDOVIA C-2	59.60970 N	150.41545 W	S006S007W35	COp,Pp
232-23-10261	SELDOVIA C-2	59.58461 N	150.40523 W	S007S007W12	CHs,Ps
	SELDOVIA C-2	59.59332 N	150.39931 W	S007S007W01	CHs,Ps
232-23-10261-2002	SELDOVIA C-2	59.58191 N	150.40698 W	S007S007W12	Ps
	SELDOVIA C-2	59.58303 N	150.40350 W	S007S007W12	Ps
232-23-10261-2009	SELDOVIA C-2	59.58585 N	150.40892 W	S007S007W12	CHs,Ps
	SELDOVIA C-2	59.59220 N	150.40655 W	S007S007W01	CHs,Ps
232-23-10261-2009-3010	SELDOVIA C-2	59.59026 N	150.40461 W	S007S007W12	CHs,Ps
	SELDOVIA C-2	59.59192 N	150.40251 W	S007S007W01	CHs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
232-23-10290	SELDOVIA C-1 SELDOVIA C-1	59.62484 N 59.63137 N	150.32477 W 150.33351 W	S006S006W28 S006S006W29	Ps,Ss Ps
232-23-10390 *Delectable Creek	SELDOVIA C-1 SELDOVIA C-1	59.63345 N 59.64887 N	150.26605 W 150.23146 W	S006S006W26 S006S006W24	CO _r ,Ps,Ss Ss
232-23-10390-0010 *Lower Delusion (Ecstasy/Delectable)Lake	SELDOVIA C-1	59.64253 N	150.23298 W	S006S006W24	Ss
232-23-10390-0020 *Upper Delusion (Ecstasy/Delectable)Lake	SELDOVIA C-1	59.65308 N	150.22770 W	S006S006W13	Ss
232-30-10190	BLYING SOUND C-8 SELDOVIA C-1	59.66169 N 59.66388 N	149.99996 W 150.00213 W	S006S004W17 S006S004W17	Pp Pp
232-30-10195	SELDOVIA C-1 SELDOVIA C-1	59.66442 N 59.66562 N	150.00881 W 150.00982 W	S006S004W08 S006S004W08	Ps Ps
232-30-10200 *Cup Cove Creek	BLYING SOUND C-8 BLYING SOUND C-8	59.66695 N 59.66777 N	149.94900 W 149.94908 W	S006S004W10 S006S004W10	Ps Ps
232-30-10215	BLYING SOUND C-8 BLYING SOUND C-8	59.70838 N 59.70873 N	149.92317 W 149.92470 W	S005S004W26 S005S004W26	Ps Ps
232-30-10215-0010	BLYING SOUND C-8	59.70554 N	149.92797 W	S005S004W34	Pp
232-30-10220	BLYING SOUND C-8 BLYING SOUND C-8	59.71802 N 59.71638 N	149.92853 W 149.92741 W	S005S004W27 S005S004W26	Ps Ps
232-30-10226	BLYING SOUND C-8 BLYING SOUND C-8	59.72049 N 59.71832 N	149.95277 W 149.95324 W	S005S004W27 S005S004W27	Ps Ps
232-30-10230	BLYING SOUND C-8 BLYING SOUND C-8	59.71567 N 59.71360 N	149.96313 W 149.96296 W	S005S004W28 S005S004W28	Ps Ps
232-30-10244 *Boulder Creek	BLYING SOUND D-8 BLYING SOUND D-8	59.77045 N 59.77647 N	149.93488 W 149.93627 W	S005S004W03 S005S004W03	CO _p CO _p
232-30-10244-0010	BLYING SOUND D-8	59.77338 N	149.93578 W	S005S004W03	CO _p
232-30-10244-0020	BLYING SOUND D-8	59.77467 N	149.93614 W	S005S004W03	CO _p
232-30-10244-0030	BLYING SOUND D-8	59.77599 N	149.93527 W	S005S004W03	CO _p
232-30-10244-0040	BLYING SOUND D-8	59.77723 N	149.93837 W	S005S004W03	CO _p

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
232-30-10247	BLYING SOUND D-8 BLYING SOUND D-8	59.77115 N 59.77914 N	149.91573 W 149.90590 W	S005S004W02 S005S004W02	CHs,Ps CHs,Ps
232-30-10250	BLYING SOUND D-8 BLYING SOUND D-8	59.76953 N 59.77193 N	149.90814 W 149.90074 W	S005S004W02 S005S004W02	Ps Ps
232-30-10251	SELDOVIA C-1 SELDOVIA C-1	59.67947 N 59.68737 N	150.10597 W 150.08720 W	S006S005W03 S006S005W02	Ps Ps
232-30-10251-2008	SELDOVIA C-1 SELDOVIA C-1	59.68737 N 59.68621 N	150.08720 W 150.06664 W	S006S005W02 S006S005W01	Ps Pp
232-30-10255	BLYING SOUND D-8 BLYING SOUND D-8	59.75680 N 59.75838 N	149.89251 W 149.89109 W	S005S004W12 S005S004W12	Ps Ps
232-30-10270	SELDOVIA C-1 SELDOVIA C-1	59.69477 N 59.69761 N	150.13232 W 150.13492 W	S005S005W33 S005S005W33	Ps Ps
232-30-10272	SELDOVIA C-1 SELDOVIA C-1	59.69406 N 59.69470 N	150.13689 W 150.13796 W	S005S005W33 S005S005W33	Ss Ss
232-30-10273 *Harris Bay Creek	BLYING SOUND C-8 BLYING SOUND D-8	59.73886 N 59.76388 N	149.84665 W 149.83786 W	S005S003W18 S005S003W08	CHs,COs,Ps,Sp CHs,COs,Ps
232-30-10273-2007	BLYING SOUND C-8 BLYING SOUND C-8	59.74762 N 59.74302 N	149.84360 W 149.86558 W	S005S003W17 S005S003W18	Ps Ps
232-30-10273-2007-3012	BLYING SOUND C-8 BLYING SOUND C-8	59.74672 N 59.74599 N	149.86716 W 149.87372 W	S005S003W18 S005S004W13	Ps Ps
232-30-10273-2020	BLYING SOUND D-8 BLYING SOUND D-8	59.75949 N 59.75869 N	149.83934 W 149.83577 W	S005S003W08 S005S003W08	CHs,COs,Ps CHs,COs,Ps
232-30-10273-2024	BLYING SOUND D-8 BLYING SOUND D-8	59.76237 N 59.76155 N	149.83819 W 149.83656 W	S005S003W08 S005S003W08	CHs,COs,Ps CHs,COs,Ps
232-30-10275	SELDOVIA C-1 SELDOVIA C-1	59.69183 N 59.69859 N	150.14005 W 150.15147 W	S006S005W04 S005S005W33	Ps Ps
232-30-10340	SELDOVIA C-1 SELDOVIA C-1	59.62833 N 59.63252 N	150.13711 W 150.13434 W	S006S005W28 S006S005W28	Ps,Ss Ps,Ss
232-30-10350	SELDOVIA C-1 SELDOVIA C-1	59.62027 N 59.61961 N	150.16379 W 150.16704 W	S006S005W32 S006S005W32	Ps Ps
232-30-10355	SELDOVIA C-1 SELDOVIA C-1	59.61146 N 59.61119 N	150.15345 W 150.15827 W	S006S005W33 S006S005W32	Ps Ps
232-30-10375	SELDOVIA C-1 SELDOVIA C-1	59.58850 N 59.58771 N	150.11385 W 150.11427 W	S007S005W10 S007S005W10	Ps,Ss Ps,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
232-30-10375-0010	SELDOVIA C-1	59.58387N	150.11712 W	S007S005W10	Ss
232-30-10420	SELDOVIA C-1	59.57947N	150.17533 W	S007S005W08	Ps
	SELDOVIA C-1	59.57970N	150.17018 W	S007S005W08	Ps
232-30-10425	SELDOVIA C-1	59.58453N	150.18242 W	S007S005W08	Ps
	SELDOVIA C-1	59.58702N	150.18296 W	S007S005W08	Ps
232-30-10435	SELDOVIA C-1	59.57324N	150.21284 W	S007S006W13	Ps
	SELDOVIA C-1	59.57304N	150.21462 W	S007S006W13	Ps
232-40-10130	BLYING SOUND D-8	59.85371N	149.65842 W	S004S002W05	Ps
	BLYING SOUND D-8	59.85221N	149.65630 W	S004S002W05	Ps
232-40-10140	BLYING SOUND D-8	59.88892N	149.65481 W	S003S002W29	Ps
	BLYING SOUND D-8	59.88851N	149.65344 W	S003S002W29	Ps
232-40-10140-0010	BLYING SOUND D-8	59.88479N	149.65065 W	S003S002W29	Pp
232-40-10145	BLYING SOUND D-8	59.89936N	149.64042 W	S003S002W21	Ps
	BLYING SOUND D-8	59.89972N	149.63852 W	S003S002W21	Ps
232-40-10150	BLYING SOUND D-8	59.91311N	149.65429 W	S003S002W17	CHp,Pp
	BLYING SOUND D-8	59.91435N	149.63276 W	S003S002W16	CHp,Pp
232-40-10160	BLYING SOUND D-8	59.92561N	149.66531 W	S003S002W08	CHp,Pp
	BLYING SOUND D-8	59.92495N	149.64576 W	S003S002W09	CHp,Pp
232-40-10170	BLYING SOUND D-8	59.93562N	149.67118 W	S003S002W08	CHp,Pp
	BLYING SOUND D-8	59.93943N	149.65037 W	S003S002W05	CHp,Pp
232-40-10177	BLYING SOUND D-8	59.94764N	149.68390 W	S003S002W06	Ps
	BLYING SOUND D-8	59.94434N	149.67545 W	S003S002W05	Ps
232-40-10180	BLYING SOUND D-8	59.94883N	149.68457 W	S003S002W06	CHp,Pp
	BLYING SOUND D-8	59.95234N	149.66277 W	S003S002W05	CHp,Pp
232-40-10182	BLYING SOUND D-8	59.94955N	149.68611 W	S003S002W06	Ps
	BLYING SOUND D-8	59.95509N	149.69905 W	S002S002W31	Ps
232-40-10190	BLYING SOUND D-8	59.95436N	149.71714 W	S002S003W36	CHp,Pp
	BLYING SOUND D-8	59.96610N	149.72038 W	S002S003W36	CHp,Pp
232-40-10230	BLYING SOUND D-8	59.87853N	149.74101 W	S003S003W35	CHp,COp,Pp,Sp
	BLYING SOUND D-8	59.90253N	149.73438 W	S003S003W23	CHp,Pp,Sp
232-40-10230-0010	BLYING SOUND D-8	59.88832N	149.74185 W	S003S003W26	CHp,COp,Pp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
232-40-10230-0020 *Aialik Lake	BLYING SOUND D-8	59.90721 N	149.73852 W	S003S003W23	Sp
232-40-10250	BLYING SOUND D-8 BLYING SOUND D-8	59.83423 N 59.83526 N	149.77047 W 149.76519 W	S004S003W15 S004S003W15	Ps Ps
232-40-10254	BLYING SOUND D-8 BLYING SOUND D-8	59.83821 N 59.84027 N	149.77482 W 149.77047 W	S004S003W10 S004S003W10	Ps Ps
232-40-10280 *Quicksand Cove Creek	BLYING SOUND D-8 BLYING SOUND D-8	59.78558 N 59.78682 N	149.78978 W 149.80105 W	S004S003W33 S004S003W33	CHp,Pp CHp,Pp
232-40-10280-2007	BLYING SOUND D-8 BLYING SOUND D-8	59.78592 N 59.78444 N	149.79191 W 149.79547 W	S004S003W33 S004S003W33	CHp,Ps Ps
233-20-10040	BLYING SOUND D-6 BLYING SOUND D-6	59.93979 N 59.93897 N	148.88070 W 148.87713 W	S003S003E02 S003S003E02	Ps Ps
233-20-10050	BLYING SOUND D-6 BLYING SOUND D-6	59.97631 N 59.98724 N	148.94803 W 148.95001 W	S002S003E28 S002S003E21	Pp Pp
233-20-10080	BLYING SOUND D-6 BLYING SOUND D-6	59.98293 N 59.99688 N	149.02469 W 149.01989 W	S002S002E24 S002S002E13	CHs,Ps CHs,Ps
233-20-10082	BLYING SOUND D-6 BLYING SOUND D-6	59.98269 N 59.99102 N	149.02509 W 149.02454 W	S002S002E24 S002S002E24	CHs,Ps CHs,Ps
233-30-10040	SEWARD A-6 SEWARD A-6	60.03221 N 60.03944 N	149.16065 W 149.17155 W	S002S002E06 S002S002E06	CHp,Pp CHp,Pp
233-30-10050	SEWARD A-6 SEWARD A-6	60.04569 N 60.05139 N	149.12509 W 149.12713 W	S001S002E33 S001S002E33	CHp,Pp CHp,Pp
233-30-10060 *Day Harbor Creek	SEWARD A-6 SEWARD A-6	60.05411 N 60.06194 N	149.06532 W 149.04796 W	S001S002E35 S001S002E26	CHp,Pp CHp,Pp
233-30-10070	SEWARD A-6 SEWARD A-6	60.04316 N 60.05179 N	149.03348 W 149.01563 W	S001S002E36 S001S002E36	CHp,Pp CHp,Pp
241-11-10680 *Fourth of July Creek (K-Bay)	SELDOVIA B-5 SELDOVIA B-5	59.43789 N 59.41983 N	151.79997 W 151.77703 W	S008S015W34 S009S015W03	Ps Pp
241-11-10730 Seldovia River	SELDOVIA B-5 SELDOVIA B-5	59.39563 N 59.34525 N	151.68528 W 151.59544 W	S009S014W17 S010S014W02	CHrs,COrs,Psr,Sr,DVs CHp,COp,Pp
241-11-10740 *Seldovia River Left	SELDOVIA B-5 SELDOVIA B-5	59.39596 N 59.40098 N	151.68444 W 151.60598 W	S009S014W17 S009S014W14	CHp,Ps CHp
241-11-10740-2010	SELDOVIA B-5 SELDOVIA B-5	59.39640 N 59.38959 N	151.64982 W 151.60855 W	S009S014W16 S009S014W15	CHp,Ps CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
241-11-10770	SELDOVIA B-5	59.43438 N	151.71294 W	S008S014W32	CHs,COs,Ps
Seldovia Slough	SELDOVIA B-5	59.45106 N	151.70352 W	S008S014W29	CHs,COs,Ps
241-11-10770-2010	SELDOVIA B-5	59.43940 N	151.70602 W	S008S014W32	CHp,Ps
	SELDOVIA B-5	59.43267 N	151.69922 W	S009S014W06	Ps
241-11-10800	SELDOVIA B-5	59.48335 N	151.65294 W	S008S014W15	CHs,Ps,Sp
Barabara Creek	SELDOVIA B-5	59.40465 N	151.56957 W	S009S014W12	Ps
241-11-10800-2017	SELDOVIA B-5	59.45043 N	151.61594 W	S008S014W26	Pp
	SELDOVIA B-5	59.44197 N	151.57522 W	S008S014W36	Pp
241-11-10800-2020	SELDOVIA B-5	59.44735 N	151.61402 W	S008S014W26	Pp
	SELDOVIA B-5	59.43794 N	151.63073 W	S008S014W34	Pp
241-11-10800-2030	SELDOVIA B-5	59.43908 N	151.60528 W	S008S014W35	Pp
	SELDOVIA B-5	59.43536 N	151.61435 W	S008S014W35	Pp
241-12-10100	SELDOVIA C-5	59.63478 N	151.53413 W	S006S013W29	COr,Ps
Beluga Sough	SELDOVIA C-5	59.63982 N	151.52094 W	S006S013W20	COr,Ps
241-13-10760	SELDOVIA C-4	59.68203 N	151.37203 W	S006S012W05	Ps
Fritz Creek	SELDOVIA C-4	59.68285 N	151.36840 W	S006S012W05	Ps
241-14-10510	SELDOVIA C-4	59.65978 N	151.14680 W	S006S011W15	CHs,COr,Ksr,Ps
Humpy Creek	SELDOVIA C-3	59.62338 N	151.09018 W	S006S011W26	CHs,COs,Ps
241-14-10510-2011	SELDOVIA C-4	59.65504 N	151.12796 W	S006S011W15	COr,Ksr
	SELDOVIA C-3	59.65273 N	151.11709 W	S006S011W14	COr,Ksr
241-14-10530	SELDOVIA C-3	59.68164 N	151.11726 W	S006S011W02	COs
	SELDOVIA C-3	59.68030 N	151.09579 W	S006S011W02	COs
241-14-10540	SELDOVIA C-3	59.69380 N	151.09973 W	S005S011W35	COs,Ps
*Aurora Lagoon Creek	SELDOVIA C-3	59.69349 N	151.06127 W	S005S010W31	COs,Ps
241-14-10600	SELDOVIA D-3	59.76273 N	151.00518 W	S005S010W09	CHp,COp,Ss,DVp
Martin River	SELDOVIA C-3	59.69547 N	151.00322 W	S005S010W33	CHp,Ss,DVp
241-14-10600-0010	SELDOVIA C-3	59.69329 N	151.00405 W	S005S010W33	Ss,DVp
241-14-10608	SELDOVIA D-3	59.76351 N	150.98172 W	S005S010W09	CHr,COr
	SELDOVIA D-3	59.75744 N	150.97297 W	S005S010W10	CHr,COr
241-14-10608-2003	SELDOVIA D-3	59.76242 N	150.97979 W	S005S010W09	CHr
	SELDOVIA D-3	59.76186 N	150.97758 W	S005S010W09	CHr
241-14-10610	SELDOVIA D-3	59.76636 N	150.97706 W	S005S010W03	COrs,Sp,DVp
Battle Creek	SELDOVIA C-3	59.74018 N	150.91211 W	S005S010W13	COs,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
241-14-10610-2011	SELDOVIA D-3 SELDOVIA D-3	59.76199 N 59.76071 N	150.95463 W 150.95070 W	S005S010W10 S005S010W10	Ss Ss
241-14-10625	SELDOVIA D-3 SELDOVIA D-3	59.79218 N 59.83296 N	150.93213 W 150.90029 W	S004S010W36 S004S009W18	CHpr,COrs,Kp,Pp,Spr Pp
241-14-10625-2003	SELDOVIA D-3 SELDOVIA D-3	59.79281 N 59.79601 N	150.92034 W 150.91791 W	S004S010W36 S004S010W25	CHr,COr CHr,COr
241-14-10625-2004	SELDOVIA D-3 SELDOVIA D-3	59.79163 N 59.79144 N	150.91204 W 150.91252 W	S004S010W36 S004S010W36	CHr CHr
241-14-10625-2006 *Fox Farm Creek	SELDOVIA D-3 SELDOVIA D-3	59.79468 N 59.79385 N	150.90435 W 150.89907 W	S004S009W30 S004S009W31	Ps Ps
241-14-10625-2007	SELDOVIA D-3 SELDOVIA D-3	59.80087 N 59.80079 N	150.91139 W 150.91164 W	S004S010W25 S004S010W25	CHr CHr
241-14-10625-2010 Bradley River	SELDOVIA D-3 SELDOVIA D-3	59.80366 N 59.79849 N	150.90755 W 150.86725 W	S004S010W25 S004S009W29	CHp,COp,r,Ksr,Pp,Ss CHp,COp,Pp
241-14-10625-2030	SELDOVIA D-3 SELDOVIA D-3	59.83296 N 59.84627 N	150.90029 W 150.88312 W	S004S009W18 S004S009W07	Pp Pp
241-14-10630 Sheep Creek	SELDOVIA D-3 SELDOVIA D-2	59.79385 N 59.82812 N	150.94441 W 150.66114 W	S004S010W35 S004S008W16	COp,Pp,DVp COp,DVp
241-14-10630-2045	SELDOVIA D-2 SELDOVIA D-2	59.82975 N 59.82095 N	150.66305 W 150.62812 W	S004S008W16 S004S008W22	COp,r,DVp COp,DVp
241-14-10645 Fox River	SELDOVIA D-3 SELDOVIA D-2	59.80079 N 59.93688 N	150.99046 W 150.56630 W	S004S010W27 S003S008W12	CHpr,COp,r,Ppr,Spr,DVp,OUp COp,Pp,DVp
241-14-10645-2060 Clearwater Slough	SELDOVIA D-3 SELDOVIA D-2	59.88947 N 59.89234 N	150.85662 W 150.70220 W	S003S009W29 S003S008W29	CHp,COs,Pp,Sp COs,Pp
241-14-10645-2060-3004	SELDOVIA D-3 SELDOVIA D-3	59.88976 N 59.88753 N	150.85550 W 150.83549 W	S003S009W29 S003S009W28	CHs CHs
241-14-10645-2060-3010 *Clearwater Lake Fork	SELDOVIA D-3 SELDOVIA D-3	59.89739 N 59.88707 N	150.81045 W 150.79536 W	S003S009W22 S003S009W27	COs COs
241-14-10645-2071 *Two Log Creek	SELDOVIA D-3 SELDOVIA D-3	59.90793 N 59.91185 N	150.84401 W 150.84399 W	S003S009W21 S003S009W16	COp COp
241-14-10645-2081 *Bog Creek	SELDOVIA D-3 SELDOVIA D-3	59.92394 N 59.92607 N	150.82606 W 150.83275 W	S003S009W16 S003S009W09	COp COp
241-14-10645-2101 *Nikolai Creek	SELDOVIA D-3 SELDOVIA D-3	59.95822 N 59.95693 N	150.82468 W 150.83550 W	S002S009W33 S002S009W33	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
241-14-10645-2131 *Clay Creek	SELDOVIA D-3 SELDOVIA D-2	59.98248 N 59.98224 N	150.77439 W 150.69977 W	S002S009W23 S002S008W20	COs,Ss,DVp COs,Ss,DVp
241-14-10646	SELDOVIA D-3 SELDOVIA D-3	59.80100 N 59.81010 N	150.99360 W 150.99190 W	S004S010W28 S004S010W22	CHr,COr,Pr,Sr,OUp CHr,COr,Pr,Sr,OUp
241-14-10658	SELDOVIA D-3 SELDOVIA D-3	59.79542 N 59.80360 N	151.02107 W 151.02300 W	S004S010W28 S004S010W29	CHr,Sr CHr,Sr
241-14-10660 Fox Creek	SELDOVIA D-3 SELDOVIA D-3	59.79453 N 59.89403 N	151.05830 W 151.02940 W	S004S010W30 S003S010W29	COs,Ps,Ss,DVp COs,Ss,DVp
241-14-10660-0010 Caribou Lake	SELDOVIA D-3	59.90385 N	151.05215 W	S003S010W19	Ss,DVp
241-15-10340 Wosnesenski River	SELDOVIA C-4 SELDOVIA C-4	59.54146 N 59.50772 N	151.37387 W 151.19069 W	S007S012W29 S008S011W05	CHp,Pp,Sp CHp,Pp,Sp
241-15-10340-2009	SELDOVIA C-4 SELDOVIA C-4	59.52541 N 59.51135 N	151.33411 W 151.32288 W	S007S012W33 S008S012W04	Ssr Ssr
241-15-10340-2501	SELDOVIA C-4 SELDOVIA C-4	59.50625 N 59.50702 N	151.21194 W 151.19437 W	S008S011W06 S008S011W05	Ssr Ssr
241-15-10345 Stonehocker Creek	SELDOVIA C-4 SELDOVIA C-4	59.55390 N 59.53066 N	151.31680 W 151.32857 W	S007S012W22 S007S012W33	COs COs
241-15-10350 Silver Creek	SELDOVIA C-4 SELDOVIA C-4	59.55149 N 59.54117 N	151.30351 W 151.30369 W	S007S012W22 S007S012W27	COs COs
241-15-10370 *China Poot Creek	SELDOVIA C-4 SELDOVIA C-4	59.55074 N 59.54971 N	151.24061 W 151.23680 W	S007S012W24 S007S012W24	Ps Ps
241-15-10420	SELDOVIA C-4 SELDOVIA C-4	59.59004 N 59.58899 N	151.23148 W 151.23241 W	S007S011W07 S007S012W12	COs COs
241-15-10450 *Halibut Cove Lagoon Creek	SELDOVIA C-4 SELDOVIA C-4	59.56147 N 59.55337 N	151.19778 W 151.18150 W	S007S011W20 S007S011W20	Pp Pp
241-16-10040 Jakolof Creek	SELDOVIA B-4 SELDOVIA B-4	59.44956 N 59.42636 N	151.48651 W 151.45741 W	S008S013W27 S009S013W03	CHrs,COpr,Ps,Sp Ps
241-16-10040-2010	SELDOVIA B-4 SELDOVIA B-4	59.44408 N 59.44213 N	151.47615 W 151.48317 W	S008S013W34 S008S013W34	COr,Ps Ps
241-16-10040-2013	SELDOVIA B-4 SELDOVIA B-4	59.44537 N 59.43586 N	151.47623 W 151.46026 W	S008S013W34 S008S013W34	COsr,Ss COsr,Ss
241-16-10040-2013-0010 *Kingfisher Lake	SELDOVIA B-4	59.43517 N	151.45731 W	S008S013W35	COsr,Pp,Ssr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
241-16-10040-2013-3009	SELDOVIA B-4 SELDOVIA B-4	59.44513 N 59.44436 N	151.47154 W 151.44865 W	S008S013W34 S008S013W35	COrs,Ss COr,Sp
241-16-10040-2013-3009-4008	SELDOVIA B-4 SELDOVIA B-4	59.44548 N 59.44482 N	151.46615 W 151.46598 W	S008S013W34 S008S013W34	COr COr
241-16-10040-2013-3025	SELDOVIA B-4 SELDOVIA B-4	59.43586 N 59.43544 N	151.45989 W 151.44379 W	S008S013W34 S008S013W35	COr,Ps,Ss Ps,Ss
241-16-10040-2013-3033	SELDOVIA B-4 SELDOVIA B-4	59.43521 N 59.43472 N	151.45609 W 151.45214 W	S008S013W35 S008S013W35	Pp,Sp Pp,Sp
241-16-10040-2020	SELDOVIA B-4 SELDOVIA B-4	59.42953 N 59.42605 N	151.46269 W 151.48127 W	S009S013W03 S009S013W04	Ps Ps
241-16-10064	SELDOVIA B-4 SELDOVIA B-4	59.46631 N 59.46410 N	151.48736 W 151.47684 W	S008S013W21 S008S013W22	CHp,COp,Ps,Ss Ps,Ss
241-16-10090	SELDOVIA B-4 SELDOVIA B-4	59.43820 N 59.41449 N	151.41736 W 151.38256 W	S008S013W36 S009S013W12	CHs,COp,Ps CHp,Pp
241-16-10120	SELDOVIA B-4 SELDOVIA B-4	59.41110 N 59.40960 N	151.29660 W 151.29850 W	S009S012W10 S009S012W09	Ps Ps
241-16-10130	SELDOVIA B-4 SELDOVIA B-4	59.41252 N 59.40540 N	151.29010 W 151.18708 W	S009S012W10 S009S011W07	CHs,COp,Ps CHp,Pp
241-16-10130-2010	SELDOVIA B-4 SELDOVIA B-4	59.40854 N 59.38412 N	151.26589 W 151.22334 W	S009S012W11 S009S012W24	CHs,COp,Ps CHs,Ps
241-16-10130-2031	SELDOVIA B-4 SELDOVIA B-4	59.40663 N 59.42744 N	151.19761 W 151.19582 W	S009S011W07 S009S011W06	CHp,Pp CHp,Pp
241-16-10136	SELDOVIA B-4 SELDOVIA B-4	59.41680 N 59.41380 N	151.29210 W 151.27340 W	S009S012W10 S009S012W10	CHs,Ps,Sp Ps
241-16-10136-2004	SELDOVIA B-4 SELDOVIA B-4	59.41450 N 59.41300 N	151.28000 W 151.27720 W	S009S012W10 S009S012W10	CHs,Ps CHs,Ps
241-16-10240	SELDOVIA B-4 SELDOVIA B-4	59.45921 N 59.43392 N	151.35072 W 151.24107 W	S008S012W29 S008S012W36	CHs,Ps CHs,Ps
241-16-10245	SELDOVIA B-4 SELDOVIA B-4	59.45975 N 59.46277 N	151.34521 W 151.30802 W	S008S012W28 S008S012W22	CHs,Ps CHs,Ps
241-20-10530	SELDOVIA B-5 SELDOVIA B-5	59.34108 N 59.33103 N	151.81460 W 151.81238 W	S010S015W04 S010S015W09	COp,DVp COp,DVp
241-20-10550	SELDOVIA B-5 SELDOVIA B-5	59.31946 N 59.30533 N	151.77442 W 151.66703 W	S010S015W11 S010S014W17	COs,CHp,Ps,Sp,DVs COs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
241-20-10550-2009	SELDOVIA B-5 SELDOVIA B-5	59.31416 N 59.31513 N	151.74495 W 151.74249 W	S010S015W13 S010S015W13	COr COr
241-20-10550-2009-0010	SELDOVIA B-5	59.31436 N	151.73599 W	S010S015W13	COr
241-20-10550-2014	SELDOVIA B-5 SELDOVIA B-5	59.30502 N 59.30526 N	151.72800 W 151.74697 W	S010S015W13 S010S015W14	COr,Sp,DVp COr
241-20-10550-2015	SELDOVIA B-5 SELDOVIA B-5	59.30472 N 59.30759 N	151.72745 W 151.72234 W	S010S015W13 S010S015W13	COr COr
241-20-10550-2017	SELDOVIA B-5 SELDOVIA B-5	59.30317 N 59.30375 N	151.72367 W 151.71997 W	S010S015W13 S010S015W13	COr COr
241-20-10550-2018	SELDOVIA B-5 SELDOVIA B-5	59.30402 N 59.26882 N	151.72595 W 151.70874 W	S010S015W13 S010S014W31	COs,Ps COs,Ps
241-20-10550-2018-3010	SELDOVIA B-5 SELDOVIA B-5	59.29916 N 59.29657 N	151.72824 W 151.72964 W	S010S015W24 S010S015W24	COr,Ps COr,Ps
241-20-10550-2019	SELDOVIA B-5 SELDOVIA B-5	59.30005 N 59.30256 N	151.71333 W 151.71244 W	S010S014W19 S010S014W19	COr COr
241-20-10550-2020	SELDOVIA B-5 SELDOVIA B-5	59.29878 N 59.29839 N	151.71459 W 151.71095 W	S010S014W19 S010S014W19	COr COr
241-20-10550-2021	SELDOVIA B-5 SELDOVIA B-5	59.30142 N 59.30324 N	151.70640 W 151.70482 W	S010S014W19 S010S014W18	COr COr
241-20-10550-2022	SELDOVIA B-5 SELDOVIA B-5	59.29939 N 59.29738 N	151.71436 W 151.70568 W	S010S014W19 S010S014W19	COr COr
241-20-10550-2023	SELDOVIA B-5 SELDOVIA B-5	59.30129 N 59.30211 N	151.70530 W 151.70030 W	S010S014W19 S010S014W19	CHr,COr CHr,COr
241-20-10550-2024	SELDOVIA B-5 SELDOVIA B-5	59.29740 N 59.27462 N	151.69745 W 151.60360 W	S010S014W19 S010S014W26	COpr,Pp,DVp COp
241-20-10550-2024-3012	SELDOVIA B-5 SELDOVIA B-5	59.29569 N 59.29055 N	151.69450 W 151.69107 W	S010S014W19 S010S014W19	COr,Ps,DVs DVs
241-20-10550-2040	SELDOVIA B-5 SELDOVIA B-5	59.29840 N 59.29688 N	151.69260 W 151.68811 W	S010S014W19 S010S014W20	COr COr
241-20-10550-2048	SELDOVIA B-5 SELDOVIA B-5	59.30062 N 59.29964 N	151.68733 W 151.68323 W	S010S014W20 S010S014W20	COr COr
241-20-10560	SELDOVIA B-5 SELDOVIA B-5	59.32368 N 59.32512 N	151.75962 W 151.68874 W	S010S015W11 S010S014W08	CHs,Ps,DVp CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
241-20-10560-2014	SELDOVIA B-5 SELDOVIA B-5	59.32088 N 59.31575 N	151.72546 W 151.72210 W	S010S015W12 S010S015W13	DVp DVp
241-20-10570	SELDOVIA B-5 SELDOVIA B-5	59.33497 N 59.33464 N	151.77282 W 151.75571 W	S010S015W02 S010S015W02	Ps,DVs Ps,DVs
241-20-10600	SELDOVIA B-5 SELDOVIA B-5	59.37272 N 59.37160 N	151.85217 W 151.84487 W	S009S015W29 S009S015W29	DVp DVp
241-20-10650	SELDOVIA B-6 SELDOVIA B-6	59.41046 N 59.41046 N	151.88760 W 151.88509 W	S009S016W12 S009S015W07	Ps Ps
241-30-10375	SELDOVIA B-6 SELDOVIA B-6	59.28135 N 59.28129 N	151.97691 W 151.97322 W	S010S016W28 S010S016W28	Ps Ps
241-30-10400	SELDOVIA B-6 SELDOVIA B-6	59.29509 N 59.29541 N	151.98289 W 151.97913 W	S010S016W21 S010S016W21	Pp Pp
241-30-10500 English Bay River	SELDOVIA B-6 SELDOVIA B-5	59.34826 N 59.25071 N	151.91821 W 151.73939 W	S009S016W35 S011S015W01	COs,Ps,Ss,DVsr COp,Pp,Sp,DVsr
241-30-10500-0010	SELDOVIA B-6	59.33047 N	151.90738 W	S010S016W12	COs,Pp,Ss,DVsr
241-30-10500-0020	SELDOVIA B-5	59.31269 N	151.86932 W	S010S015W18	COs,Pp,Ss,DVsr
241-30-10500-0030	SELDOVIA B-5	59.27740 N	151.77961 W	S010S015W27	COs,Pp,Ss,DVsr
241-30-10500-0910	SELDOVIA B-5	59.26712 N	151.75373 W	S010S015W35	COr
241-30-10500-2009	SELDOVIA B-5 SELDOVIA B-5	59.30688 N 59.30802 N	151.85567 W 151.85473 W	S010S015W17 S010S015W17	COr COr
241-30-10500-2012	SELDOVIA B-5 SELDOVIA B-5	59.30645 N 59.30567 N	151.85440 W 151.85538 W	S010S015W17 S010S015W17	COr COr
241-30-10500-2014	SELDOVIA B-5 SELDOVIA B-5	59.30616 N 59.30476 N	151.85330 W 151.85543 W	S010S015W17 S010S015W17	COr COr
241-30-10500-2018	SELDOVIA B-5 SELDOVIA B-5	59.30528 N 59.30368 N	151.85313 W 151.85309 W	S010S015W17 S010S015W17	COr COr
241-30-10500-2031	SELDOVIA B-5 SELDOVIA B-5	59.30101 N 59.30060 N	151.81606 W 151.81266 W	S010S015W21 S010S015W21	COr COr
241-30-10500-2039	SELDOVIA B-5 SELDOVIA B-5	59.29702 N 59.29451 N	151.81151 W 151.80398 W	S010S015W21 S010S015W21	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
241-30-10500-2051	SELDOVIA B-5 SELDOVIA B-5	59.28273 N 59.28340 N	151.78228 W 151.78001 W	S010S015W27 S010S015W27	COr COr
241-30-10500-2061	SELDOVIA B-5 SELDOVIA B-5	59.27436 N 59.27465 N	151.77389 W 151.77127 W	S010S015W26 S010S015W26	COr COr
241-30-10500-2071	SELDOVIA B-5 SELDOVIA B-5	59.26739 N 59.26737 N	151.75187 W 151.74865 W	S010S015W35 S010S015W35	COr COr
241-40-10297	SELDOVIA A-5 SELDOVIA A-5	59.23551 N 59.23450 N	151.81630 W 151.81577 W	S011S015W09 S011S015W09	Ps Ps
241-40-10299	SELDOVIA A-5 SELDOVIA A-5	59.23762 N 59.23717 N	151.81284 W 151.80988 W	S011S015W09 S011S015W09	Ps Ps
241-40-10300 *Koyuktolik (Dogfish) Bay Head End	SELDOVIA A-5 SELDOVIA A-5	59.23912 N 59.24581 N	151.81270 W 151.78618 W	S011S015W09 S011S015W03	CHs,Ps CHs,Ps
241-40-10300-2002	SELDOVIA A-5 SELDOVIA A-5	59.24042 N 59.23963 N	151.81073 W 151.80888 W	S011S015W09 S011S015W09	CHs,Ps CHs,Ps
241-40-10300-2004	SELDOVIA A-5 SELDOVIA A-5	59.24185 N 59.24102 N	151.81052 W 151.80893 W	S011S015W09 S011S015W09	CHs,Ps CHs,Ps
241-40-10300-2007	SELDOVIA A-5 SELDOVIA A-5	59.24243 N 59.24400 N	151.80987 W 151.80929 W	S011S015W09 S011S015W09	CHs,Ps CHs,Ps
241-40-10300-2010	SELDOVIA A-5 SELDOVIA A-5	59.24203 N 59.24367 N	151.79819 W 151.79706 W	S011S015W10 S011S015W10	CHs,Ps CHs,Ps
241-40-10300-2010-3001	SELDOVIA A-5 SELDOVIA A-5	59.24346 N 59.24472 N	151.79768 W 151.79765 W	S011S015W10 S011S015W10	CHs,Ps CHs,Ps
241-40-10300-2012	SELDOVIA A-5 SELDOVIA A-5	59.24265 N 59.24245 N	151.79607 W 151.79137 W	S011S015W10 S011S015W10	CHs,Ps CHs,Ps
241-40-10300-2020	SELDOVIA A-5 SELDOVIA A-5	59.24511 N 59.24501 N	151.78764 W 151.78108 W	S011S015W03 S011S015W03	Ps Ps
241-40-10300-2020-3005	SELDOVIA A-5 SELDOVIA A-5	59.24570 N 59.24700 N	151.78248 W 151.78188 W	S011S015W03 S011S015W03	Ps Ps
241-40-10309	SELDOVIA A-5 SELDOVIA A-5	59.24560 N 59.24934 N	151.85970 W 151.85924 W	S011S015W06 S011S015W06	Ps Ps
241-40-10320 *Dogfish Left Hand Creek	SELDOVIA B-5 SELDOVIA B-5	59.25038 N 59.25780 N	151.86086 W 151.82654 W	S011S015W06 S011S015W04	CHs,Ps CHs
241-40-10325 *Dogfish Left Left Hand Creek	SELDOVIA B-5 SELDOVIA B-5	59.25013 N 59.26775 N	151.86343 W 151.86705 W	S011S015W06 S010S015W31	CHs,Ps CHs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
242-10-10196	SELDOVIA A-5	59.12258 N	151.71383 W	S012S014W19	Ps
*Perl Island Stream	SELDOVIA A-5	59.12217 N	151.70999 W	S012S014W19	Ps
242-10-10196-0010	SELDOVIA A-5	59.12321 N	151.70656 W	S012S014W19	Pp
242-10-10200	SELDOVIA A-5	59.16433 N	151.69739 W	S012S014W06	COr,Ps,Sp,DVp
*Anderson Beach Lake Creek	SELDOVIA A-5	59.18269 N	151.70925 W	S011S014W31	Ps
242-10-10200-0010	SELDOVIA A-5	59.17405 N	151.70906 W	S011S014W31	COp,Pp,Sp,DVp
*Anderson Beach Lake					
242-10-10200-2003	SELDOVIA A-5	59.16451 N	151.69744 W	S012S014W06	COr,Ps,Ss,DVp
	SELDOVIA A-5	59.17129 N	151.68460 W	S012S014W05	COr,Ps,Ss,DVp
242-10-10200-2003-0010	SELDOVIA A-5	59.17266 N	151.68211 W	S012S014W05	COr,Pp,Ss,DVp
242-10-10200-2003-3008	SELDOVIA A-5	59.17276 N	151.67850 W	S011S014W32	COs,Ps,DVp
	SELDOVIA A-5	59.17489 N	151.67508 W	S011S014W32	COs,Ps
242-10-10200-2003-3008-0910	SELDOVIA A-5	59.17360 N	151.67624 W	S011S014W32	COr,Pp,DVr
242-10-10200-2003-3010	SELDOVIA A-5	59.17295 N	151.67986 W	S011S014W32	COr,Ps,Sr
	SELDOVIA A-5	59.17835 N	151.67198 W	S011S014W32	COr,Ps
242-10-10200-2003-3011	SELDOVIA A-5	59.17353 N	151.68111 W	S011S014W32	COr,Ps
	SELDOVIA A-5	59.17480 N	151.67958 W	S011S014W32	COr,Ps
242-10-10200-2026	SELDOVIA A-5	59.17631 N	151.71472 W	S011S014W31	COr
	SELDOVIA A-5	59.17711 N	151.71230 W	S011S014W31	COr
242-10-10200-2034	SELDOVIA A-5	59.17989 N	151.71274 W	S011S014W31	COr,Ps
	SELDOVIA A-5	59.18083 N	151.71008 W	S011S014W31	COr,Ps
242-10-10220	SELDOVIA A-5	59.20305 N	151.70246 W	S011S014W19	CHs,Ps
	SELDOVIA A-5	59.19877 N	151.69878 W	S011S014W30	CHs,Ps
242-10-10221	SELDOVIA A-5	59.20404 N	151.70223 W	S011S014W19	Ps
	SELDOVIA A-5	59.20127 N	151.69928 W	S011S014W30	Ps
242-10-10221-2009	SELDOVIA A-5	59.20234 N	151.70009 W	S011S014W19	Ps
	SELDOVIA A-5	59.20325 N	151.69806 W	S011S014W19	Ps
242-10-10230	SELDOVIA A-5	59.22080 N	151.70175 W	S011S014W18	CHp,COp,Ps
	SELDOVIA A-5	59.20747 N	151.66836 W	S011S014W20	CHp,Ps
242-10-10230-2003	SELDOVIA A-5	59.22046 N	151.70156 W	S011S014W18	Ps
	SELDOVIA A-5	59.22127 N	151.69855 W	S011S014W18	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
242-10-10230-2011	SELDOVIA A-5	59.21839 N	151.69290 W	S011S014W18	Ps
	SELDOVIA A-5	59.21796 N	151.68990 W	S011S014W17	Ps
242-10-10230-2014	SELDOVIA A-5	59.21649 N	151.68776 W	S011S014W17	Ps
	SELDOVIA A-5	59.21511 N	151.68612 W	S011S014W20	Ps
242-10-10230-2014-3003	SELDOVIA A-5	59.21612 N	151.68755 W	S011S014W17	Ps
	SELDOVIA A-5	59.21578 N	151.68567 W	S011S014W20	Ps
242-10-10230-2021	SELDOVIA A-5	59.21490 N	151.68336 W	S011S014W20	CO _r ,Ps
	SELDOVIA A-5	59.21352 N	151.67870 W	S011S014W20	CO _r ,Ps
242-10-10230-2029	SELDOVIA A-5	59.20851 N	151.67188 W	S011S014W20	Ps
	SELDOVIA A-5	59.20999 N	151.67042 W	S011S014W20	Ps
242-10-10240	SELDOVIA A-5	59.22387 N	151.69559 W	S011S014W18	CH _s ,Ps
	SELDOVIA A-5	59.22511 N	151.68847 W	S011S014W17	CH _s ,Ps
242-10-10249	SELDOVIA A-5	59.22364 N	151.70250 W	S011S014W18	CH _p ,Ps
	SELDOVIA A-5	59.22459 N	151.70109 W	S011S014W18	CH _p ,Ps
242-10-10250	SELDOVIA A-5	59.22400 N	151.70400 W	S011S014W18	CH _s ,Ps
	SELDOVIA A-5	59.22493 N	151.70272 W	S011S014W18	CH _s ,Ps
242-10-10261	SELDOVIA A-5	59.21448 N	151.81149 W	S011S015W21	Ps
	SELDOVIA A-5	59.21641 N	151.80898 W	S011S015W16	Ps
242-10-10270	SELDOVIA A-5	59.15321 N	151.80151 W	S012S015W10	CO _p
*Elizabeth Creek	SELDOVIA A-5	59.17029 N	151.80817 W	S012S015W04	CO _p
242-10-10270-0010	SELDOVIA A-5	59.15453 N	151.80384 W	S012S015W09	CO _{pr}
*Elizabeth Lake					
242-20-10170	SELDOVIA A-5	59.20720 N	151.56438 W	S011S014W24	Ps
	SELDOVIA A-5	59.20861 N	151.56421 W	S011S014W24	Ps
242-20-10190	SELDOVIA A-5	59.18433 N	151.63183 W	S011S014W34	Ps
*Chugach Bay Creek	SELDOVIA A-5	59.18333 N	151.65194 W	S011S014W33	Ps
242-31-10080	SELDOVIA A-4	59.22012 N	151.20291 W	S011S011W18	Ps
	SELDOVIA A-4	59.22117 N	151.20053 W	S011S011W18	Ps
242-31-10090	SELDOVIA A-4	59.22241 N	151.21648 W	S011S012W13	CH _p ,Pp
	SELDOVIA A-4	59.22632 N	151.21292 W	S011S012W13	CH _p ,Pp
242-31-10100	SELDOVIA A-4	59.22289 N	151.22960 W	S011S012W13	CH _p ,Pp
	SELDOVIA A-4	59.24203 N	151.23902 W	S011S012W12	CH _p ,Pp
242-31-10100-2011	SELDOVIA A-4	59.24046 N	151.23764 W	S011S012W12	CH _p ,Pp
	SELDOVIA A-4	59.24011 N	151.24124 W	S011S012W11	CH _p ,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
242-31-10100-2014	SELDOVIA A-4 SELDOVIA A-4	59.23974 N 59.24170 N	151.23646 W 151.22155 W	S011S012W12 S011S012W12	CHp,Pp CHp,Pp
242-31-10100-2014-3012	SELDOVIA A-4 SELDOVIA A-4	59.23972 N 59.23858 N	151.22988 W 151.22321 W	S011S012W12 S011S012W12	CHp,Pp CHp,Pp
242-31-10110	SELDOVIA A-4 SELDOVIA A-4	59.24415 N 59.24938 N	151.30056 W 151.29564 W	S011S012W09 S011S012W03	CHp,Pp CHp,Pp
242-31-10110-2013	SELDOVIA A-4 SELDOVIA A-4	59.24706 N 59.24938 N	151.29790 W 151.30788 W	S011S012W04 S011S012W04	CHp,Pp CHp,Pp
242-31-10114	SELDOVIA B-4 SELDOVIA B-4	59.26728 N 59.26640 N	151.39165 W 151.38902 W	S010S013W36 S010S013W36	Ps Ps
242-31-10115	SELDOVIA A-4 SELDOVIA A-4	59.23876 N 59.23785 N	151.36835 W 151.35927 W	S011S012W07 S011S012W07	Ps Ps
242-31-10116	SELDOVIA B-4 SELDOVIA B-4	59.27011 N 59.27133 N	151.39361 W 151.39142 W	S010S013W36 S010S013W36	Ps Ps
242-31-10117	SELDOVIA B-4 SELDOVIA B-4	59.27032 N 59.27186 N	151.39671 W 151.39285 W	S010S013W36 S010S013W36	Ps Ps
242-31-10119	SELDOVIA B-4 SELDOVIA B-4	59.28037 N 59.28541 N	151.40603 W 151.40909 W	S010S013W25 S010S013W25	COr,Ps COr
242-31-10119-2010	SELDOVIA B-4 SELDOVIA B-4	59.28251 N 59.28118 N	151.40608 W 151.40193 W	S010S013W25 S010S013W25	Ps Ps
242-31-10119-2010-3005	SELDOVIA B-4 SELDOVIA B-4	59.28177 N 59.28280 N	151.40419 W 151.40196 W	S010S013W25 S010S013W25	Ps Ps
242-31-10120 Rocky River	SELDOVIA B-4 SELDOVIA B-4	59.27383 N 59.37545 N	151.40618 W 151.42357 W	S010S013W36 S009S013W23	CHs,COr,Ps,Ss,DVp COs
242-31-10120-2149	SELDOVIA B-4 SELDOVIA B-4	59.28524 N 59.28684 N	151.41896 W 151.42703 W	S010S013W26 S010S013W26	COr COr
242-31-10120-2155	SELDOVIA B-4 SELDOVIA B-4	59.28789 N 59.29266 N	151.42023 W 151.43651 W	S010S013W26 S010S013W23	CHs,COp,Ps,Sp,DVp CHs,COp,Ps,Sp,DVp
242-31-10120-2155-3038	SELDOVIA B-4 SELDOVIA B-4	59.29232 N 59.29544 N	151.42811 W 151.42966 W	S010S013W23 S010S013W23	COr COr
242-31-10120-2155-3040	SELDOVIA B-4 SELDOVIA B-4	59.29213 N 59.29578 N	151.42914 W 151.43140 W	S010S013W23 S010S013W23	COr COr
242-31-10120-2155-3048	SELDOVIA B-4 SELDOVIA B-4	59.29316 N 59.31900 N	151.43335 W 151.48175 W	S010S013W23 S010S013W09	CHs,COr,Ps,Ss Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
242-31-10120-2159	SELDOVIA B-4	59.29455 N	151.41887 W	S010S013W23	COr,P _s
	SELDOVIA B-4	59.29396 N	151.40946 W	S010S013W24	COr,P _s
242-31-10120-2160	SELDOVIA B-4	59.30333 N	151.41923 W	S010S013W14	COp,P _s
	SELDOVIA B-4	59.30766 N	151.40543 W	S010S013W13	S _s
242-31-10120-2160-0010	SELDOVIA B-4	59.30048 N	151.41098 W	S010S013W23	COp,P _s
242-31-10120-2251	SELDOVIA B-4	59.32853 N	151.43906 W	S010S013W10	COr,P _p ,S _p
	SELDOVIA B-4	59.32972 N	151.44045 W	S010S013W10	COr,P _p ,S _p
242-31-10120-2272	SELDOVIA B-4	59.34022 N	151.44226 W	S010S013W03	COr,P _s
	SELDOVIA B-4	59.34112 N	151.43680 W	S010S013W02	COr,P _s
242-31-10120-2272-3007	SELDOVIA B-4	59.34073 N	151.43881 W	S010S013W03	COr,P _s
	SELDOVIA B-4	59.34178 N	151.43932 W	S010S013W03	COr,P _s
242-31-10120-2282	SELDOVIA B-4	59.34552 N	151.43874 W	S010S013W03	P _s
	SELDOVIA B-4	59.34730 N	151.42616 W	S009S013W35	P _s
242-31-10122	SELDOVIA B-4	59.27084 N	151.40993 W	S010S013W35	P _s
	SELDOVIA B-4	59.27018 N	151.41423 W	S010S013W35	P _s
242-31-10125	SELDOVIA B-4	59.25869 N	151.41420 W	S011S013W02	P _s
	SELDOVIA B-4	59.26090 N	151.41558 W	S010S013W35	P _s
242-31-10130	SELDOVIA B-4	59.27250 N	151.44130 W	S010S013W34	CH _s ,P _s
	SELDOVIA B-4	59.27464 N	151.43904 W	S010S013W27	CH _s ,P _s
242-32-10140	SELDOVIA A-4	59.24745 N	151.45076 W	S011S013W03	CH _s ,P _s ,DV _{sr}
	SELDOVIA B-4	59.27530 N	151.49842 W	S010S013W29	CH _s ,P _s ,DV _r
242-32-10150	SELDOVIA A-4	59.23129 N	151.49643 W	S011S013W08	P _s
	SELDOVIA A-5	59.23179 N	151.50104 W	S011S013W08	P _s
242-32-10155	SELDOVIA A-5	59.22976 N	151.51924 W	S011S013W17	CH _s ,P _s
	SELDOVIA A-5	59.23129 N	151.52016 W	S011S013W08	CH _s ,P _s
242-32-10160	SELDOVIA A-5	59.23440 N	151.56148 W	S011S014W12	CH _s ,CO _s ,P _s
	SELDOVIA A-5	59.23941 N	151.56356 W	S011S014W12	CH _s ,CO _s ,P _s
242-32-10160-2007	SELDOVIA A-5	59.23544 N	151.56188 W	S011S014W12	CH _s ,P _s
	SELDOVIA A-5	59.23695 N	151.56472 W	S011S014W12	CH _s ,P _s
242-32-10170	SELDOVIA A-5	59.23045 N	151.57563 W	S011S014W13	CH _s ,CO _s ,P _s
	SELDOVIA B-5	59.25290 N	151.63765 W	S011S014W04	P _s
242-32-10170-2015	SELDOVIA A-5	59.23260 N	151.58881 W	S011S014W11	P _s
	SELDOVIA A-5	59.23653 N	151.62165 W	S011S014W10	P _s

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
242-32-10170-2024	SELDOVIA A-5 SELDOVIA A-5	59.23768 N 59.24137 N	151.60484 W 151.60227 W	S011S014W11 S011S014W11	COr COr
242-32-10170-2037	SELDOVIA A-5 SELDOVIA A-5	59.24582 N 59.24671 N	151.61980 W 151.61847 W	S011S014W03 S011S014W03	COr COr
242-32-10170-2045	SELDOVIA A-5 SELDOVIA B-5	59.24910 N 59.25213 N	151.62894 W 151.64181 W	S011S014W03 S011S014W04	Ps Ps
242-32-10175	SELDOVIA A-5 SELDOVIA A-5	59.22606 N 59.22424 N	151.57855 W 151.58866 W	S011S014W14 S011S014W14	Ps Ps
242-32-10180	SELDOVIA A-5 SELDOVIA A-5	59.22596 N 59.22044 N	151.57298 W 151.59062 W	S011S014W13 S011S014W14	CHs,COs,Ps CHs,COs,Ps
242-32-10182	SELDOVIA A-5 SELDOVIA A-5	59.22446 N 59.22056 N	151.56170 W 151.55931 W	S011S014W13 S011S014W13	Ps Ps
242-32-10183	SELDOVIA A-5 SELDOVIA A-5	59.22404 N 59.22324 N	151.56101 W 151.55987 W	S011S014W13 S011S014W13	Ps Ps
242-32-10185	SELDOVIA A-5 SELDOVIA A-5	59.22506 N 59.22383 N	151.55269 W 151.55297 W	S011S014W13 S011S014W13	Ps Ps
242-32-10186	SELDOVIA A-5 SELDOVIA A-5	59.22497 N 59.22397 N	151.55123 W 151.55018 W	S011S014W13 S011S014W13	Ps Ps
242-41-10380	SELDOVIA B-3 SELDOVIA B-3	59.25588 N 59.25549 N	150.97431 W 150.96837 W	S011S010W04 S011S010W04	Ps Ps
242-41-10390	SELDOVIA B-3 SELDOVIA B-3	59.27761 N 59.27419 N	150.96749 W 150.95583 W	S010S010W28 S010S010W27	Ps Ps
242-42-10430 *Island Creek	SELDOVIA B-4 SELDOVIA B-4	59.29299 N 59.31590 N	151.14575 W 151.14281 W	S010S011W21 S010S011W16	CHs,COs,Ps CHs,COs,Ps
242-42-10440	SELDOVIA B-4 SELDOVIA B-4	59.30792 N 59.31744 N	151.20525 W 151.20163 W	S010S011W18 S010S011W07	CHs,Ps CHs,Ps
242-42-10442	SELDOVIA B-4 SELDOVIA B-4	59.30954 N 59.31335 N	151.21301 W 151.21499 W	S010S012W13 S010S012W13	CHs,Ps CHs,Ps
242-42-10450 *Slide Creek	SELDOVIA B-4 SELDOVIA B-4	59.31282 N 59.32299 N	151.30389 W 151.29493 W	S010S012W16 S010S012W10	CHs,Ps CHs,Ps
242-42-10460 Port Dick Creek	SELDOVIA B-4 SELDOVIA B-4	59.30938 N 59.30958 N	151.31653 W 151.39899 W	S010S012W16 S010S013W13	CHs,COs,Ps,Sp Ps
242-42-10460-2010 *Port Dick Creek	SELDOVIA B-4 SELDOVIA B-4	59.30953 N 59.32744 N	151.36032 W 151.35798 W	S010S012W18 S010S012W07	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
242-43-10400	SELDOVIA B-3 SELDOVIA B-3	59.31157 N 59.30961 N	151.01992 W 151.00932 W	S010S010W18 S010S010W17	Ps Ps
242-43-10410	SELDOVIA B-3 SELDOVIA B-3	59.32309 N 59.32317 N	151.02165 W 151.01691 W	S010S010W07 S010S010W08	Ps Ps
242-43-10418	SELDOVIA B-3 SELDOVIA B-3	59.31926 N 59.32631 N	151.04058 W 151.04679 W	S010S010W07 S010S011W12	Ps Ps
242-43-10420	SELDOVIA B-3 SELDOVIA B-3	59.31961 N 59.31233 N	151.04427 W 151.06578 W	S010S010W07 S010S011W13	CHp,Ps CHp,Ps
243-10-10030 Little Kamishak River	ILIAMNA A-4 MT KATMAI D-2	59.02244 N 58.96690 N	154.16577 W 154.45478 W	S013S029W29 S014S031W16	CHs,COp,Kp,Ps,Ss,ACp CHs,COp,Kp,Ps,Ss,ACp
243-10-10030-2015 Strike Creek	ILIAMNA A-4 ILIAMNA A-4	59.02158 N 59.01769 N	154.22791 W 154.25170 W	S013S030W26 S013S030W27	CHs,COp,Kp,Ps,Ss,ACp CHs,COp,Kp,Ps,Ss,ACp
243-10-10040 Kamishak River	ILIAMNA A-4 MT KATMAI D-2	59.02503 N 58.78923 N	154.15780 W 154.33539 W	S013S029W29 S016S030W18	CHs,COs,Ps,Ss,ACp CHs,COs,Ps,Ss,ACp
243-10-10040-2021	MT KATMAI D-1 MT KATMAI D-1	58.99039 N 58.97784 N	154.15846 W 154.13877 W	S014S029W05 S014S029W09	COr COr
243-10-10040-2031	MT KATMAI D-1 MT KATMAI D-1	58.97758 N 58.97248 N	154.17103 W 154.14611 W	S014S029W07 S014S029W08	COr COr
243-10-10040-2041	MT KATMAI D-1 MT KATMAI D-1	58.95838 N 58.94992 N	154.16758 W 154.15088 W	S014S029W17 S014S029W20	COr COr
243-10-10040-2059	MT KATMAI D-1 MT KATMAI D-1	58.93797 N 58.92711 N	154.18757 W 154.17078 W	S014S029W30 S014S029W31	COr COr
243-10-10040-2069	MT KATMAI D-1 MT KATMAI D-1	58.91591 N 58.91001 N	154.19920 W 154.17044 W	S014S030W36 S015S029W06	COr COr
243-10-10040-2073	MT KATMAI D-1 MT KATMAI D-1	58.91394 N 58.89988 N	154.20007 W 154.18304 W	S014S030W36 S015S029W06	COr COr
243-10-10040-2087 South Fork Kamishak River	MT KATMAI D-1 MT KATMAI D-1	58.88484 N 58.82896 N	154.19710 W 154.14897 W	S015S030W12 S015S029W32	CHs,COs,Ps CHs,COs,Ps
243-10-10040-2125	MT KATMAI D-1 MT KATMAI D-1	58.83825 N 58.81423 N	154.22767 W 154.25965 W	S015S030W35 S016S030W03	COr COr
243-10-10040-2141	MT KATMAI D-1 MT KATMAI D-1	58.82112 N 58.80876 N	154.27123 W 154.26329 W	S016S030W03 S016S030W10	COr COr
243-10-10050	ILIAMNA A-4 MT KATMAI D-1	59.02414 N 58.99442 N	154.14506 W 154.01528 W	S013S029W29 S014S028W06	CHs,COs,Ps,ACp CHs,COs,Ps,ACp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
243-10-10070	ILIAMNA A-3	59.07434 N	154.01559 W	S013S028W06	CHs,Ps
	ILIAMNA A-3	59.06957 N	154.01870 W	S013S028W07	CHs,Ps
243-10-10074	ILIAMNA A-3	59.06208 N	153.92815 W	S013S028W10	Ps
	ILIAMNA A-3	59.05881 N	153.92873 W	S013S028W10	Ps
243-10-10075	ILIAMNA A-3	59.05986 N	153.88167 W	S013S028W12	Ps
	ILIAMNA A-3	59.05681 N	153.88572 W	S013S028W13	Ps
243-20-10020	ILIAMNA A-4	59.15696 N	154.24288 W	S012S029W07	CHp,COp,Pp,Sp
Paint River	ILIAMNA A-4	59.15733 N	154.24556 W	S012S030W12	CHp,COp,Pp,Sp
243-20-10035	ILIAMNA A-4	59.11997 N	154.26157 W	S012S030W24	CHs,COs,Ks,Pp,ACp
McNeil River	ILIAMNA A-4	59.04360 N	154.49069 W	S013S031W17	CHs,COs,ACp
243-20-10050	ILIAMNA A-4	59.11051 N	154.25415 W	S012S030W25	COr,Ss,ACp
Mikfik Creek	ILIAMNA A-4	59.08280 N	154.27417 W	S013S030W03	Ss,ACp
243-20-10050-0010	ILIAMNA A-4	59.08126 N	154.28183 W	S013S030W04	Ss,ACp
*Mikfik Lake					
243-20-10050-2005	ILIAMNA A-4	59.10724 N	154.25570 W	S012S030W25	COr
*Joe's Creek	ILIAMNA A-4	59.08930 N	154.25454 W	S012S030W36	COr
243-20-10060	ILIAMNA A-4	59.11629 N	154.24976 W	S012S030W24	COr
*Water Creek	ILIAMNA A-4	59.11623 N	154.24577 W	S012S030W24	COr
243-20-10060-2006	ILIAMNA A-4	59.11623 N	154.24577 W	S012S030W24	COr
*Walker Creek	ILIAMNA A-4	59.11580 N	154.24587 W	S012S030W24	COr
243-30-10200	ILIAMNA A-4	59.21670 N	154.14398 W	S011S029W15	COp,Sp,ACp
*Chenik Creek	ILIAMNA A-4	59.20954 N	154.18957 W	S011S029W20	COr,Spr,ACp
243-30-10200-0010	ILIAMNA A-4	59.20459 N	154.20851 W	S011S029W20	Ssr,ACp
Chenik Lake					
243-40-10010	ILIAMNA B-4	59.27743 N	154.13167 W	S010S029W27	CHs,COp,Ps,Ss
Amakdedori Creek	ILIAMNA B-4	59.30155 N	154.22395 W	S010S029W19	CHp,COp,Pp
243-40-10010-0020	ILIAMNA B-4	59.30210 N	154.23046 W	S010S029W19	CHp,COp,Pp
243-40-10010-2008	ILIAMNA B-4	59.30036 N	154.14974 W	S010S029W22	COs,CHs,Ss
	ILIAMNA B-4	59.33784 N	154.17501 W	S010S029W04	Ss
243-40-10010-2008-3030	ILIAMNA B-4	59.32612 N	154.14352 W	S010S029W10	COr
	ILIAMNA B-4	59.33396 N	154.14395 W	S010S029W03	COr
243-50-10020	ILIAMNA B-3	59.39859 N	153.98078 W	S009S028W15	COs,Ps,Ss
	ILIAMNA B-3	59.41065 N	153.97354 W	S009S028W10	COs,Ps,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
243-50-10040	ILIAMNA B-4	59.37527 N	154.13131 W	S009S029W23	CHs
*Bruin Bay Right Hand Creek	ILIAMNA B-4	59.38905 N	154.12805 W	S009S029W23	CHs
243-50-10050	ILIAMNA B-4	59.37460 N	154.13963 W	S009S029W27	CHs,COp,Ps,Sp,SHp
*Bruin Bay River	ILIAMNA B-4	59.39185 N	154.24624 W	S009S030W13	CHs,COp,Ps,Ss
243-50-10050-2014	ILIAMNA B-4	59.37919 N	154.23908 W	S009S029W19	CHs,Ps
	ILIAMNA B-4	59.40577 N	154.23702 W	S009S029W07	CHs,Ps
243-60-10180	ILIAMNA B-3	59.42027 N	153.84924 W	S009S027W04	Ps
	ILIAMNA B-3	59.42249 N	153.84578 W	S009S027W04	Ps
243-60-10190	ILIAMNA B-3	59.42960 N	153.77354 W	S009S027W02	Ps
	ILIAMNA B-3	59.43663 N	153.79419 W	S008S027W36	Ps
244-10-10010	SELDOVIA D-5	59.79535 N	151.85468 W	S004S015W28	CHp,COsr,Ksr,Pp,Sp,DVp,SHp
Anchor River	SELDOVIA D-4	59.80133 N	151.18199 W	S004S011W29	COr,DVp
244-10-10010-2003	SELDOVIA D-5	59.78117 N	151.85824 W	S004S015W33	CHr,COr
	SELDOVIA D-5	59.78018 N	151.85803 W	S004S015W33	CHr,COr
244-10-10010-2004	SELDOVIA D-5	59.77675 N	151.86350 W	S005S015W05	COr
	SELDOVIA D-5	59.77408 N	151.86370 W	S005S015W05	COr
244-10-10010-2004-3011	SELDOVIA D-5	59.77429 N	151.86373 W	S005S015W05	COr
	SELDOVIA D-5	59.77418 N	151.86315 W	S005S015W05	COr
244-10-10010-2005	SELDOVIA D-5	59.77601 N	151.86010 W	S005S015W05	COr
	SELDOVIA D-5	59.77762 N	151.85977 W	S005S015W05	COr
244-10-10010-2006	SELDOVIA D-5	59.77530 N	151.86246 W	S005S015W05	COr
	SELDOVIA D-5	59.77396 N	151.85917 W	S005S015W05	COr
244-10-10010-2009	SELDOVIA D-5	59.77029 N	151.84268 W	S005S015W04	COr
	SELDOVIA D-5	59.77112 N	151.84344 W	S005S015W04	COr
244-10-10010-2011	SELDOVIA D-5	59.77253 N	151.83397 W	S005S015W04	COs,Ks,Ps,DVpr,SHp
North Fork Anchor River	SELDOVIA D-5	59.81031 N	151.50716 W	S004S013W22	DVr
244-10-10010-2011-3008	SELDOVIA D-5	59.77721 N	151.81963 W	S005S015W03	COr,Kr
	SELDOVIA D-5	59.77954 N	151.77911 W	S004S015W36	COr
244-10-10010-2011-3023	SELDOVIA D-5	59.79803 N	151.80469 W	S004S015W26	COp,Kr
	SELDOVIA D-5	59.82280 N	151.79593 W	S004S015W23	COr
244-10-10010-2011-3027	SELDOVIA D-5	59.80274 N	151.77370 W	S004S015W25	COr
	SELDOVIA D-5	59.82351 N	151.74240 W	S004S014W18	COr
244-10-10010-2011-3031	SELDOVIA D-5	59.79647 N	151.74086 W	S004S014W30	COs,Ks,DVp,SHp
Chakok River	SELDOVIA D-5	59.89383 N	151.62579 W	S003S014W26	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-10-10010-2011-3031-4016	SELDOVIA D-5 SELDOVIA D-5	59.81659 N 59.81746 N	151.71412 W 151.69883 W	S004S014W20 S004S014W21	COr,DVr COr,DVr
244-10-10010-2011-3031-4022	SELDOVIA D-5 SELDOVIA D-5	59.83027 N 59.82446 N	151.70969 W 151.60528 W	S004S014W17 S004S014W13	COr,DVr COr
244-10-10010-2011-3031-4022-5030	SELDOVIA D-5 SELDOVIA D-5	59.82197 N 59.82117 N	151.60602 W 151.58454 W	S004S014W24 S004S013W19	DVr DVr
244-10-10010-2011-3031-4030	SELDOVIA D-5 SELDOVIA D-5	59.84646 N 59.83145 N	151.68916 W 151.63071 W	S004S014W09 S004S014W11	COr,DVr COr,DVr
244-10-10010-2011-3031-4034	SELDOVIA D-5 SELDOVIA D-5	59.85462 N 59.84991 N	151.65426 W 151.61550 W	S004S014W03 S004S014W12	COr COr
244-10-10010-2011-3031-4036	SELDOVIA D-5 SELDOVIA D-5	59.85791 N 59.85178 N	151.65604 W 151.61477 W	S004S014W03 S004S014W01	COr COr
244-10-10010-2011-3031-4038	SELDOVIA D-5 SELDOVIA D-5	59.85999 N 59.85982 N	151.65873 W 151.55179 W	S004S014W03 S004S013W05	COr,Kp,DVr COr
244-10-10010-2011-3031-4038-5021	SELDOVIA D-5 SELDOVIA D-5	59.87537 N 59.90041 N	151.61239 W 151.56661 W	S003S014W36 S003S013W19	COr,Kr COr
244-10-10010-2011-3031-4038-5029	SELDOVIA D-5 SELDOVIA D-5	59.87372 N 59.87096 N	151.61507 W 151.60559 W	S003S014W36 S003S014W36	COr,DVr COr,DVr
244-10-10010-2011-3031-4038-5033	SELDOVIA D-5 SELDOVIA D-5	59.87764 N 59.88408 N	151.59781 W 151.55335 W	S003S014W36 S003S013W29	COsr,DVr DVr
244-10-10010-2011-3031-4038-5033-6008	SELDOVIA D-5 SELDOVIA D-5	59.88335 N 59.88082 N	151.59290 W 151.56006 W	S003S013W30 S003S013W29	COsr,DVr DVr
244-10-10010-2011-3035	SELDOVIA D-5 SELDOVIA D-5	59.80369 N 59.80807 N	151.69532 W 151.69107 W	S004S014W28 S004S014W28	COr COr
244-10-10010-2011-3071 North Fork Anchor River	SELDOVIA D-5 SELDOVIA D-5	59.79714 N 59.82317 N	151.55994 W 151.51867 W	S004S013W29 S004S013W16	Ks,DVr DVr
244-10-10010-2011-3071-4080	SELDOVIA D-5 SELDOVIA D-5	59.81378 N 59.82221 N	151.53849 W 151.54368 W	S004S013W20 S004S013W20	DVr DVr
244-10-10010-2021 *Two Moose Creek	SELDOVIA D-5 SELDOVIA D-5	59.75669 N 59.76815 N	151.78314 W 151.65856 W	S005S015W11 S005S014W04	COsr,Ksr,DVr,SHr COr,DVr
244-10-10010-2021-3009	SELDOVIA D-5 SELDOVIA D-5	59.75864 N 59.76149 N	151.77995 W 151.78013 W	S005S015W11 S005S015W11	COr COr
244-10-10010-2021-3029	SELDOVIA D-5 SELDOVIA D-5	59.77586 N 59.77717 N	151.72374 W 151.64688 W	S005S014W06 S005S014W03	COr,DVr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-10-10010-2025	SELDOVIA D-5 SELDOVIA D-5	59.75153 N 59.75805 N	151.76507 W 151.68101 W	S005S015W12 S005S014W09	COsr,DVr,SHr COr,DVr
244-10-10010-2025-3011	SELDOVIA D-5 SELDOVIA C-5	59.75900 N 59.74509 N	151.74118 W 151.68633 W	S005S014W07 S005S014W16	COr,DVr COr
244-10-10010-2027	SELDOVIA C-5 SELDOVIA C-5	59.73918 N 59.74265 N	151.73568 W 151.72386 W	S005S014W18 S005S014W18	COp,DVp COp,DVp
244-10-10010-2027-3002	SELDOVIA C-5 SELDOVIA C-5	59.74265 N 59.74299 N	151.72386 W 151.71122 W	S005S014W18 S005S014W17	COr,DVr COr,DVr
244-10-10010-2031	SELDOVIA C-5 SELDOVIA C-5	59.73709 N 59.73699 N	151.73441 W 151.73257 W	S005S014W18 S005S014W18	COp COp
244-10-10010-2031-3004	SELDOVIA C-5 SELDOVIA C-5	59.73699 N 59.73464 N	151.73257 W 151.72515 W	S005S014W18 S005S014W19	COr COr
244-10-10010-2088 Ruby Creek	SELDOVIA C-5 SELDOVIA C-5	59.71553 N 59.68449 N	151.70339 W 151.68165 W	S005S014W29 S006S014W04	COsr,DVr COr,DVp
244-10-10010-2090 *Telephone Creek	SELDOVIA C-5 SELDOVIA C-5	59.71391 N 59.69329 N	151.68669 W 151.63261 W	S005S014W29 S005S014W29	COprs,DVr,SHp COr,DVr
244-10-10010-2100 Twitter Creek	SELDOVIA C-5 SELDOVIA C-4	59.71745 N 59.69941 N	151.64396 W 151.47568 W	S005S014W27 S005S013W34	COr,DVpr COr,DVp
244-10-10010-2100-3011 Bridge Creek	SELDOVIA C-5 SELDOVIA C-5	59.70536 N 59.67918 N	151.62154 W 151.54921 W	S005S014W35 S006S013W06	DVp DVp
244-10-10010-2103	SELDOVIA C-5 SELDOVIA C-5	59.72016 N 59.73148 N	151.62901 W 151.63412 W	S005S014W26 S005S014W22	COr,Kr,DVr,SHr COr,Kr,DVr,SHr
244-10-10010-2122 South Beaver Creek	SELDOVIA C-5 SELDOVIA C-5	59.73088 N 59.71664 N	151.58934 W 151.52118 W	S005S014W24 S005S013W29	COr,DVr DVp
244-10-10010-2125	SELDOVIA C-5 SELDOVIA D-5	59.73476 N 59.77979 N	151.58053 W 151.55633 W	S005S014W24 S004S013W32	COsr,Ks,DVp COr
244-10-10010-2146	SELDOVIA D-5 SELDOVIA C-5	59.75077 N 59.73799 N	151.51678 W 151.50491 W	S005S013W08 S005S013W16	DVr DVr
244-10-10010-2150 Beaver Creek	SELDOVIA D-5 SELDOVIA C-4	59.75190 N 59.74265 N	151.51136 W 151.29390 W	S005S013W09 S005S012W15	COsr,Ksr,DVpr COp,DVpr
244-10-10010-2150-3009	SELDOVIA C-4 SELDOVIA D-4	59.74712 N 59.75943 N	151.47091 W 151.43349 W	S005S013W15 S005S013W11	COr,DVr DVr
244-10-10010-2150-3020	SELDOVIA C-4 SELDOVIA C-4	59.74103 N 59.73872 N	151.44760 W 151.44101 W	S005S013W14 S005S013W14	COs COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-10-10010-2150-3041	SELDOVIA C-4 SELDOVIA C-4	59.74292 N 59.75490 N	151.29397 W 151.29292 W	S005S012W15 S005S012W15	COr COr
244-10-10010-2150-3048	SELDOVIA C-4 SELDOVIA C-4	59.74120 N 59.73742 N	151.45043 W 151.46363 W	S005S013W14 S005S013W15	DVr DVr
244-10-10010-2193	SELDOVIA D-4 SELDOVIA D-4	59.80228 N 59.81142 N	151.43080 W 151.42455 W	S004S013W25 S004S013W24	Kr,DVr DVr
244-10-10010-2201	SELDOVIA D-4 SELDOVIA D-4	59.80817 N 59.84108 N	151.40105 W 151.18914 W	S004S012W30 S004S011W09	COs,Ks,DVpr,SHp DVr
244-10-10010-2201-3021	SELDOVIA D-4 SELDOVIA D-4	59.83835 N 59.86178 N	151.38227 W 151.33266 W	S004S012W08 S004S012W03	COsr,DVr DVr
244-10-10010-2202	SELDOVIA D-4 SELDOVIA D-4	59.80843 N 59.78503 N	151.38034 W 151.36079 W	S004S012W20 S004S012W33	DVr DVr
244-10-10010-2206	SELDOVIA D-4 SELDOVIA D-4	59.80742 N 59.79118 N	151.35926 W 151.33903 W	S004S012W28 S004S012W33	COr,DVr DVr
244-10-10010-2209	SELDOVIA D-4 SELDOVIA D-4	59.80693 N 59.81746 N	151.33358 W 151.32948 W	S004S012W27 S004S012W22	DVr DVr
244-10-10010-2210	SELDOVIA D-4 SELDOVIA D-4	59.80184 N 59.79384 N	151.31144 W 151.31059 W	S004S012W27 S004S012W34	DVr DVr
244-10-10010-2211	SELDOVIA D-4 SELDOVIA D-4	59.80200 N 59.80306 N	151.30665 W 151.30586 W	S004S012W26 S004S012W26	DVr DVr
244-10-10010-2217	SELDOVIA D-4 SELDOVIA D-4	59.79586 N 59.81586 N	151.25730 W 151.19331 W	S004S012W25 S004S011W21	COr,DVpr DVr
244-10-10010-2220	SELDOVIA D-4 SELDOVIA D-4	59.79171 N 59.78420 N	151.24819 W 151.24251 W	S004S011W31 S004S011W31	COr COr
244-10-10010-2228 Anchor River	SELDOVIA D-4 SELDOVIA D-4	59.79030 N 59.78142 N	151.21961 W 151.22177 W	S004S011W32 S004S011W32	DVr DVr
244-10-10050 Stariski Creek	SELDOVIA D-5 SELDOVIA D-4	59.89025 N 59.87822 N	151.78653 W 151.46335 W	S003S015W25 S003S013W35	COrs,Krs,Ps,DVp,SHp COr
244-10-10050-2012	SELDOVIA D-5 SELDOVIA D-5	59.84946 N 59.83412 N	151.78799 W 151.75711 W	S004S015W12 S004S014W18	COsr,Kr,DVr COr,Kr,DVr
244-10-10050-2014	SELDOVIA D-5 SELDOVIA D-5	59.85000 N 59.84965 N	151.77513 W 151.75870 W	S004S015W12 S004S015W12	COr COr
244-10-10050-2016	SELDOVIA D-5 SELDOVIA D-5	59.85516 N 59.85622 N	151.77097 W 151.73863 W	S004S015W01 S004S014W06	COr,DVr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-10-10050-2040	SELDOVIA D-5 SELDOVIA D-5	59.87510 N 59.88838 N	151.74422 W 151.67007 W	S003S014W31 S003S014W27	COsr,Ks,DVp COr,DVr
244-10-10050-2040-3006	SELDOVIA D-5 SELDOVIA D-5	59.86916 N 59.85756 N	151.73180 W 151.71027 W	S003S014W32 S003S014W32	COr,DVr COr
244-10-10050-2049	SELDOVIA D-5 SELDOVIA D-5	59.89498 N 59.90293 N	151.73279 W 151.73660 W	S003S014W29 S003S014W29	COr COr
244-10-10050-2050	SELDOVIA D-5 SELDOVIA D-5	59.89616 N 59.89043 N	151.72474 W 151.70073 W	S003S014W20 S003S014W28	COr,DVr COr
244-10-10050-2060	SELDOVIA D-5 SELDOVIA D-5	59.90423 N 59.89801 N	151.71837 W 151.69142 W	S003S014W20 S003S014W21	COr COr
244-10-10050-2063	SELDOVIA D-5 SELDOVIA D-5	59.91044 N 59.91270 N	151.70762 W 151.70822 W	S003S014W16 S003S014W16	COr COr
244-10-10050-2068	SELDOVIA D-5 SELDOVIA D-5	59.91085 N 59.90870 N	151.69010 W 151.68518 W	S003S014W21 S003S014W21	COr COr
244-10-10050-2089	SELDOVIA D-5 SELDOVIA D-5	59.91788 N 59.92824 N	151.65084 W 151.62764 W	S003S014W14 S003S014W11	COr COr
244-10-10050-2089-3007	SELDOVIA D-5 SELDOVIA D-5	59.92434 N 59.92841 N	151.64235 W 151.63797 W	S003S014W11 S003S014W11	COr COr
244-10-10050-2089-3015	SELDOVIA D-5 SELDOVIA D-5	59.92824 N 59.92840 N	151.62764 W 151.62708 W	S003S014W11 S003S014W11	COr COr
244-10-10050-2089-3016	SELDOVIA D-5 SELDOVIA D-5	59.92824 N 59.92988 N	151.62764 W 151.62141 W	S003S014W11 S003S014W12	COr COr
244-10-10050-2300	SELDOVIA D-5 SELDOVIA D-5	59.91829 N 59.91656 N	151.57389 W 151.56944 W	S003S013W18 S003S013W18	COr COr
244-10-10050-2600	SELDOVIA D-4 SELDOVIA D-4	59.88342 N 59.88203 N	151.48013 W 151.48103 W	S003S013W26 S003S013W27	COr,DVr COr,DVr
244-20-10090 Ninilchik River	KENAI A-5 KENAI A-4	60.05600 N 60.18631 N	151.66308 W 151.30461 W	S001S014W27 S001N012W11	COs,Kp,Pp,DVp,SHp COs,Ks,DVp,SHp
244-20-10090-2003	KENAI A-5 KENAI A-5	60.04461 N 60.06407 N	151.64279 W 151.61526 W	S001S014W35 S001S014W25	COr,Kr COr
244-20-10090-2020	KENAI A-5 KENAI A-5	60.03538 N 60.02759 N	151.58762 W 151.57335 W	S002S013W06 S002S013W06	COp COsr
244-20-10090-2026	KENAI A-5 KENAI A-5	60.05212 N 60.03890 N	151.55764 W 151.53623 W	S001S013W32 S001S013W32	COs COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-20-10090-2030	KENAI A-5 KENAI A-4	60.05533 N 60.07497 N	151.54944 W 151.27220 W	S001S013W29 S001S012W24	COr,Kpr,DVp COr,Kr
244-20-10090-2030-3015	KENAI A-4 KENAI A-4	60.06759 N 60.05658 N	151.48679 W 151.47697 W	S001S013W27 S001S013W26	COr COr
244-20-10090-2030-3019	KENAI A-4 KENAI A-4	60.07269 N 60.09226 N	151.46523 W 151.37389 W	S001S013W23 S001S012W17	COr COr
244-20-10090-2030-3030	KENAI A-4 KENAI A-4	60.06340 N 60.06145 N	151.43175 W 151.43082 W	S001S013W25 S001S013W25	COr COr
244-20-10090-2030-3032	KENAI A-4 KENAI A-4	60.06510 N 60.05477 N	151.43140 W 151.42298 W	S001S013W25 S001S013W25	COp,DVp COp,DVp
244-20-10090-2030-3032-4005	KENAI A-4 KENAI A-4	60.05477 N 60.04923 N	151.42298 W 151.38226 W	S001S013W25 S001S012W32	COr,DVr COr,DVr
244-20-10090-2030-3034	KENAI A-4 KENAI A-4	60.06770 N 60.04907 N	151.36584 W 151.34033 W	S001S012W28 S001S012W33	COr COr
244-20-10090-2030-3034-4202	KENAI A-4 KENAI A-4	60.04923 N 60.04900 N	151.34201 W 151.34214 W	S001S012W33 S001S012W33	COr COr
244-20-10090-2030-3036	KENAI A-4 KENAI A-4	60.06810 N 60.07124 N	151.36547 W 151.33752 W	S001S012W28 S001S012W22	COr COr
244-20-10090-2040	KENAI A-5 KENAI A-5	60.08193 N 60.08289 N	151.51305 W 151.50243 W	S001S013W21 S001S013W15	COr,DVr COr,DVr
244-20-10090-2041	KENAI A-5 KENAI A-5	60.08484 N 60.08986 N	151.51535 W 151.52260 W	S001S013W16 S001S013W16	COr COr
244-20-10090-2046	KENAI A-5 KENAI A-4	60.09788 N 60.09250 N	151.50913 W 151.48910 W	S001S013W10 S001S013W15	COr COr
244-20-10090-2057	KENAI A-4 KENAI A-4	60.10629 N 60.12812 N	151.48485 W 151.47010 W	S001S013W10 S001N013W36	COr COr
244-20-10090-2070	KENAI A-4 KENAI A-4	60.12330 N 60.11253 N	151.41199 W 151.38596 W	S001S012W06 S001S012W05	COr,Kr COr,Kr
244-20-10090-2093	KENAI A-4 KENAI A-4	60.16245 N 60.16480 N	151.35543 W 151.35310 W	S001N012W22 S001N012W22	COr,DVr COr,DVr
244-20-10090-2096	KENAI A-4 KENAI A-4	60.16465 N 60.10319 N	151.32172 W 151.28067 W	S001N012W23 S001S012W11	COr,Kr COr
244-20-10100 Deep Creek	KENAI A-5 SELDOVIA D-3	60.03481 N 59.93028 N	151.69946 W 151.10463 W	S002S014W04 S003S011W12	COsr,Ksr,Ps,DVpr,SHp COr,DVr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-20-10100-2010 Clam Creek	KENAI A-5 SELDOVIA D-4	60.01676 N 59.87956 N	151.65005 W 151.37493 W	S002S014W11 S003S012W32	COs,Kp,Ps,DVp DVp
244-20-10100-2010-3028	SELDOVIA D-5 SELDOVIA D-5	59.98575 N 59.98370 N	151.64980 W 151.65331 W	S002S014W23 S002S014W23	COr COr
244-20-10100-2010-3038	SELDOVIA D-5 SELDOVIA D-5	59.95811 N 59.95632 N	151.60815 W 151.59850 W	S002S014W36 S002S014W36	COr COr
244-20-10100-2010-3041	SELDOVIA D-5 SELDOVIA D-5	59.95434 N 59.94019 N	151.57236 W 151.50940 W	S002S013W31 S003S013W04	COr COr
244-20-10100-2019	KENAI A-5 KENAI A-4	60.00641 N 60.00984 N	151.62647 W 151.33103 W	S002S014W14 S002S012W15	COs,Ks,Pp,DVp COr
244-20-10100-2019-3011	KENAI A-5 KENAI A-5	60.01434 N 60.01788 N	151.58468 W 151.57882 W	S002S013W03 S002S013W03	COr COr
244-20-10100-2019-3018	KENAI A-5 SELDOVIA C-4	60.00687 N 59.99101 N	151.54680 W 151.49055 W	S002S013W17 S002S013W17	COp,DVr COr
244-20-10100-2019-3018-4009	SELDOVIA D-5 SELDOVIA D-4	59.99543 N 59.99475 N	151.51439 W 151.49421 W	S002S013W21 S002S013W22	DVr DVr
244-20-10100-2019-3022	KENAI A-5 KENAI A-5	60.01489 N 60.01108 N	151.51994 W 151.51474 W	S002S013W09 S002S013W09	COr COr
244-20-10100-2019-3040	KENAI A-4 KENAI A-4	60.02779 N 60.02052 N	151.40511 W 151.41037 W	S002S012W06 S002S012W07	COr COr
244-20-10100-2022	KENAI A-5 SELDOVIA D-5	60.00587 N 59.98441 N	151.62735 W 151.62892 W	S002S014W23 S002S014W23	COp COr
244-20-10100-2030 South Fork Deep Creek	SELDOVIA D-4 SELDOVIA D-4	59.96380 N 59.86926 N	151.49214 W 151.31098 W	S002S013W34 S003S012W34	COs,Ks,DVp DVp
244-20-10100-2030-3013	SELDOVIA D-4 SELDOVIA D-4	59.92613 N 59.94571 N	151.38006 W 151.30667 W	S003S012W08 S003S012W02	COs,Ks,DVp COs,Ks,DVp
244-20-10100-2030-3015	SELDOVIA D-4 SELDOVIA D-4	59.92104 N 59.90525 N	151.36834 W 151.27252 W	S003S012W17 S003S012W24	COs,Ks,DVp COs,Ks,DVp
244-20-10100-2030-3032	SELDOVIA D-4 SELDOVIA D-4	59.90302 N 59.88221 N	151.35920 W 151.34615 W	S003S012W21 S003S012W28	DVr DVr
244-20-10100-2030-3051	SELDOVIA D-4 SELDOVIA D-4	59.88961 N 59.88737 N	151.31639 W 151.27802 W	S003S012W27 S003S012W25	COs,Ks,DVp COs,Ks,DVp
244-20-10100-2030-3071	SELDOVIA D-4 SELDOVIA D-4	59.88072 N 59.87700 N	151.31015 W 151.26209 W	S003S012W27 S003S012W36	DVp DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-20-10100-2030-3091	SELDOVIA D-4 SELDOVIA D-4	59.87283 N 59.86921 N	151.31069 W 151.29539 W	S003S012W34 S003S012W35	DVr DVr
244-20-10100-2039	SELDOVIA D-4 SELDOVIA D-4	59.98713 N 59.98966 N	151.34775 W 151.34450 W	S002S012W21 S002S012W21	COr,DVr,SHr COr,DVr,SHr
244-20-10100-2045 North Fork Deep Creek	SELDOVIA D-4 KENAI A-3	59.98207 N 60.03918 N	151.24949 W 151.09388 W	S002S011W19 S002S011W01	COr,Ksr COr,Kr
244-20-10100-2045-3001	SELDOVIA D-4 SELDOVIA D-4	59.98381 N 59.98572 N	151.24917 W 151.24919 W	S002S011W19 S002S011W19	COr COr
244-20-10100-2045-3016	KENAI A-4 KENAI A-4	60.02441 N 60.02319 N	151.17749 W 151.13587 W	S002S011W09 S002S011W11	COsr COsr
244-20-10100-2065 Cytex Creek	SELDOVIA D-4 SELDOVIA D-4	59.94760 N 59.94293 N	151.22171 W 151.15876 W	S003S011W05 S003S011W03	COsr,Ksr,SHsr COsr,Ksr,SHsr
244-20-10100-2070	SELDOVIA D-4 SELDOVIA D-4	59.94188 N 59.87326 N	151.21930 W 151.22525 W	S003S011W05 S003S011W31	COr,Kr,DVp COsr,Ksr
244-20-10100-2070-3042	SELDOVIA D-4 SELDOVIA D-4	59.90288 N 59.89241 N	151.21197 W 151.23460 W	S003S011W20 S003S011W30	COr,DVr COr,DVr
244-20-10100-2080	SELDOVIA D-4 SELDOVIA D-4	59.92915 N 59.91873 N	151.16341 W 151.14897 W	S003S011W10 S003S011W15	COr COr
244-30-10010 Kenai River	KENAI C-4 SEWARD B-8	60.54804 N 60.49080 N	151.26417 W 149.83326 W	S005N011W06 S005N003W29	CHp,COp,Ks,Ps,Sp,DVp,LPp,OUp,PCp,SHp,Wp CHp,COs,Ks,Pp,Ss,DVp,Wp
244-30-10010-0010 Skilak Lake	KENAI B-2	60.44534 N	150.43442 W	S004N007W11	CHp,COp,Kp,Pp,Ssr,DVp,Wp
244-30-10010-0020 Kenai Lake	SEWARD B-8	60.44553 N	149.69686 W	S004N002W07	CHp,COp,Kp,Pp,Spr,DVp,Wp
244-30-10010-2001	KENAI C-4 KENAI C-4	60.55048 N 60.56706 N	151.26018 W 151.26972 W	S005N011W05 S006N011W31	COr,Kr,Sr COr,Sr
244-30-10010-2001-3004	KENAI C-4 KENAI C-4	60.55284 N 60.56001 N	151.27308 W 151.26136 W	S005N011W06 S006N011W32	COr COr
244-30-10010-2003	KENAI C-4 KENAI C-4	60.55159 N 60.56184 N	151.23379 W 151.22327 W	S005N011W05 S006N011W33	COr,Sr COr
244-30-10010-2005	KENAI C-4 KENAI C-4	60.54352 N 60.54248 N	151.22617 W 151.21897 W	S005N011W09 S005N011W09	COr COr
244-30-10010-2007	KENAI C-4 KENAI C-4	60.54290 N 60.56957 N	151.22683 W 151.19264 W	S005N011W09 S006N011W34	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10010-2008	KENAI C-4 KENAI C-4	60.52131 N 60.50693 N	151.23103 W 151.22112 W	S005N011W16 S005N011W21	COr,Kr COr
244-30-10010-2009	KENAI C-4 KENAI C-4	60.54152 N 60.53963 N	151.23094 W 151.20487 W	S005N011W09 S005N011W09	COr,Kr,Sr COr,Sr
244-30-10010-2010	KENAI C-4 KENAI C-4	60.52563 N 60.50748 N	151.20905 W 151.17389 W	S005N011W16 S005N011W23	COr,Kr,Pp,Sr COr
244-30-10010-2015	KENAI C-4 KENAI C-4	60.53919 N 60.54754 N	151.17453 W 151.17093 W	S005N011W11 S005N011W02	COr,Sr COr
244-30-10010-2015-3030	KENAI C-4 KENAI C-4	60.54738 N 60.54745 N	151.16963 W 151.16945 W	S005N011W02 S005N011W02	COr COr
244-30-10010-2020	KENAI C-4 KENAI C-4	60.52382 N 60.52415 N	151.15430 W 151.14223 W	S005N011W14 S005N011W13	COr COr
244-30-10010-2022	KENAI C-4 KENAI C-4	60.52543 N 60.52693 N	151.15485 W 151.14445 W	S005N011W14 S005N011W13	COr COr
244-30-10010-2025 Beaver Creek	KENAI C-4 KENAI C-3	60.53955 N 60.64991 N	151.14642 W 150.99366 W	S005N011W11 S007N010W35	COsr,Ksr,Sr,DVr COsr,DVr
244-30-10010-2025-0010 Beaver Lake	KENAI C-3	60.65688 N	150.98119 W	S007N010W35	COr
244-30-10010-2025-3011	KENAI C-3 KENAI C-4	60.56116 N 60.56804 N	151.12427 W 151.14612 W	S006N011W36 S006N011W35	COr,Sr COr,Sr
244-30-10010-2025-3041 *North Fork Beaver Creek	KENAI C-3 KENAI C-3	60.62926 N 60.69410 N	151.07848 W 151.06620 W	S006N010W08 S007N010W17	COsr,DVr COs,DVp
244-30-10010-2025-3041-4045	KENAI C-3 KENAI C-3	60.64136 N 60.64499 N	151.08442 W 151.09723 W	S006N010W05 S006N010W06	COr,DVr COr,DVr
244-30-10010-2025-3041-4049	KENAI C-3 KENAI C-3	60.65065 N 60.64895 N	151.09055 W 151.10761 W	S007N010W31 S007N010W31	COr,DVr COr,DVr
244-30-10010-2026	KENAI C-4 KENAI C-3	60.54221 N 60.54058 N	151.12892 W 151.11802 W	S005N011W12 S005N011W12	COr,Kr,Sr COr
244-30-10010-2029	KENAI C-4 KENAI C-3	60.54982 N 60.54713 N	151.13654 W 151.12028 W	S005N011W01 S005N011W01	COr,Sr COr,Sr
244-30-10010-2029-3002	KENAI C-3 KENAI C-3	60.54841 N 60.55128 N	151.11972 W 151.11126 W	S005N011W01 S005N010W06	COr,Sr COr,Sr
244-30-10010-2029-3004	KENAI C-4 KENAI C-3	60.55207 N 60.55463 N	151.12711 W 151.11206 W	S005N011W01 S005N010W06	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10010-2030 Slikok Creek	KENAI B-4 KENAI B-4	60.48258 N 60.40305 N	151.12669 W 151.14709 W	S005N011W36 S004N011W26	COsr,Ksr,Ps,Spr,DVr COsr,Kr
244-30-10010-2030-3006	KENAI B-4 KENAI B-4	60.48199 N 60.48334 N	151.13054 W 151.13316 W	S005N011W36 S005N011W36	COr,Kr COr,Kr
244-30-10010-2030-3025	KENAI B-3 KENAI B-3	60.42292 N 60.44121 N	151.12389 W 151.05337 W	S004N011W24 S004N010W17	COr,Kr COr
244-30-10010-2030-3025-4010	KENAI B-3 KENAI B-3	60.44174 N 60.44593 N	151.08548 W 151.08204 W	S004N010W18 S004N010W07	COr COr
244-30-10010-2030-3060	KENAI B-4 KENAI B-4	60.40457 N 60.40785 N	151.14534 W 151.15809 W	S004N011W26 S004N011W27	COr COr
244-30-10010-2031	KENAI C-3 KENAI C-3	60.53768 N 60.53993 N	151.09977 W 151.07138 W	S005N010W07 S005N010W08	COr,Kr COr
244-30-10010-2033	KENAI C-3 KENAI C-3	60.53253 N 60.53304 N	151.09711 W 151.09084 W	S005N010W07 S005N010W07	COr,Sr COr,Sr
244-30-10010-2034	KENAI C-3 KENAI C-3	60.52563 N 60.52332 N	151.09813 W 151.10417 W	S005N010W18 S005N010W18	COr,Sr COr,Sr
244-30-10010-2035	KENAI C-3 KENAI C-3	60.52573 N 60.51998 N	151.09314 W 151.08889 W	S005N010W18 S005N010W18	COr,Sr COr,Sr
244-30-10010-2036	KENAI C-3 KENAI C-3	60.50523 N 60.50066 N	151.12319 W 151.12218 W	S005N011W24 S005N011W25	COr,Kr,Sr COr
244-30-10010-2039 Soldotna Creek	KENAI B-3 KENAI C-3	60.48315 N 60.54882 N	151.05753 W 150.98784 W	S005N010W33 S005N010W02	COsr,Kr,Sr,DVp,LPp,SHp COr
244-30-10010-2039-0010 Sevena Lake	KENAI C-3	60.55165 N	150.96861 W	S005N010W01	COr
244-30-10010-2039-3028	KENAI C-3 KENAI C-3	60.52158 N 60.52710 N	150.95773 W 150.95329 W	S005N010W13 S005N010W13	COr COr
244-30-10010-2039-3028-0010	KENAI C-3	60.52232 N	150.95688 W	S005N010W13	COr
244-30-10010-2039-3028-0020	KENAI C-3	60.52730 N	150.95308 W	S005N010W13	COp
244-30-10010-2039-3029	KENAI C-3 KENAI C-3	60.52511 N 60.52654 N	150.95692 W 150.98851 W	S005N010W13 S005N010W14	COs COs
244-30-10010-2039-3029-0010 Derks Lake	KENAI C-3	60.52943 N	150.96805 W	S005N010W13	COrs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10010-2039-3029-0020 Mackeys Lakes	KENAI C-3	60.52998 N	150.99389 W	S005N010W14	COs
244-30-10010-2039-3046	KENAI C-3 KENAI C-3	60.54524 N 60.55921 N	150.95042 W 150.91809 W	S005N010W12 S005N009W06	COsr COsr
244-30-10010-2039-3046-0010 Tree Lake	KENAI C-3	60.56277 N	150.91166 W	S006N009W32	COsr
244-30-10010-2039-3046-4053	KENAI C-3 KENAI C-3	60.55777 N 60.55972 N	150.92256 W 150.92816 W	S005N009W06 S005N009W06	COs COs
244-30-10010-2039-3046-4053-0010 Cisca Lake	KENAI C-3	60.55888 N	150.93389 W	S005N009W06	COs
244-30-10010-2041	KENAI B-3 KENAI B-3	60.48525 N 60.49099 N	151.00470 W 150.98511 W	S005N010W34 S005N010W26	COr COr
244-30-10010-2042	KENAI B-3 KENAI B-3	60.47412 N 60.46412 N	150.98659 W 150.99788 W	S005N010W35 S004N010W03	DVr DVr
244-30-10010-2046	KENAI B-3 KENAI B-3	60.47582 N 60.46967 N	150.90019 W 150.88266 W	S005N009W32 S004N009W05	COr COr
244-30-10010-2050 Funny River	KENAI B-3 KENAI B-2	60.49115 N 60.34193 N	150.86497 W 150.68128 W	S005N009W28 S003N008W21	COs,Ks,Ps,SHs COs,Ks,Ps
244-30-10010-2051	KENAI C-3 KENAI C-3	60.50659 N 60.51325 N	150.85308 W 150.85978 W	S005N009W21 S005N009W21	COr COr
244-30-10010-2057	KENAI C-3 KENAI C-3	60.51277 N 60.51908 N	150.78980 W 150.79640 W	S005N009W24 S005N009W14	COr,Kr COr
244-30-10010-2061	KENAI C-3 KENAI C-3	60.52682 N 60.53437 N	150.76896 W 150.79099 W	S005N009W13 S005N009W12	COr COr
244-30-10010-2062	KENAI C-3 KENAI C-3	60.51522 N 60.51392 N	150.78469 W 150.78132 W	S005N009W24 S005N009W24	COr COr
244-30-10010-2063 Moose River	KENAI C-3 KENAI C-2	60.53554 N 60.67939 N	150.75749 W 150.37532 W	S005N008W07 S007N006W20	COsr,Ks,Pp,Sp,PCs COr
244-30-10010-2063-3002	KENAI C-3 KENAI C-2	60.54220 N 60.54155 N	150.75026 W 150.71220 W	S005N008W07 S005N008W08	COr COr
244-30-10010-2063-3003	KENAI C-2 KENAI C-3	60.54694 N 60.54690 N	150.74681 W 150.75382 W	S005N008W06 S005N008W06	COr COr
244-30-10010-2063-3004	KENAI C-2 KENAI C-2	60.54694 N 60.54758 N	150.74681 W 150.73625 W	S005N008W06 S005N008W06	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10010-2063-3025 West Fork Moose River	KENAI C-2 KENAI C-3	60.58354 N 60.63715 N	150.66968 W 150.81026 W	S006N008W27 S006N009W02	COs,Sp COs
244-30-10010-2063-3025-0010 Camp Island Lake	KENAI C-2	60.63304 N	150.72471 W	S006N008W05	COsr,Ss
244-30-10010-2063-3025-0020 Silver Lake	KENAI C-3	60.64444 N	150.79833 W	S006N009W02	COs
244-30-10010-2063-3025-0030 Mosquito Lake	KENAI C-3	60.63387 N	150.81471 W	S006N009W02	COs
244-30-10010-2063-3025-4010	KENAI C-2 KENAI C-2	60.61823 N 60.64574 N	150.65915 W 150.60487 W	S006N008W10 S006N008W01	COs COs
244-30-10010-2063-3025-4010-0010 Loon Lake	KENAI C-2	60.65221 N	150.59721 W	S007N008W36	COs
244-30-10010-2063-3025-4010-5009	KENAI C-2 KENAI C-2	60.62676 N 60.65148 N	150.64750 W 150.64756 W	S006N008W11 S007N008W35	COs COs
244-30-10010-2063-3025-4010-5009-6005	KENAI C-2 KENAI C-2	60.63258 N 60.63873 N	150.65336 W 150.66796 W	S006N008W03 S006N008W03	COs COs
244-30-10010-2063-3025-4010-5009-6005-0010 Meadow Lake	KENAI C-2	60.64332 N	150.67193 W	S006N008W03	COs
244-30-10010-2063-3025-4015	KENAI C-2 KENAI C-2	60.61917 N 60.61328 N	150.67562 W 150.68920 W	S006N008W10 S006N008W16	COr,Sp COr,Sp
244-30-10010-2063-3025-4015-0010 Grebe Lake	KENAI C-2	60.61526 N	150.70463 W	S006N008W16	COr,Sp
244-30-10010-2063-3036 East Fork Moose River	KENAI C-2 KENAI C-2	60.60411 N 60.52071 N	150.60288 W 150.38988 W	S006N008W13 S005N006W18	COs,Ss COs
244-30-10010-2063-3036-0010 Afonasi Lake	KENAI C-2	60.55693 N	150.49720 W	S005N007W03	COs,Ss
244-30-10010-2063-3036-0020 Imeri Lake	KENAI C-2	60.54388 N	150.48025 W	S005N007W10	COs,Ss
244-30-10010-2063-3036-0030 Watson Lake	KENAI C-2	60.53860 N	150.46664 W	S005N007W11	COs,Ss
244-30-10010-2063-3036-0040 Egumen Lake	KENAI C-2	60.52582 N	150.43164 W	S005N007W13	COs,Ss
244-30-10010-2063-3036-0050 Peterson Lake	KENAI C-2	60.52221 N	150.39914 W	S005N006W18	COsr,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10010-2063-3036-0060 Kelly Lake	KENAI C-2	60.51721 N	150.38358 W	S005N006W17	COpr
244-30-10010-2063-3041	KENAI C-2 KENAI C-2	60.61275 N 60.65783 N	150.59285 W 150.55582 W	S006N008W13 S007N007W32	COs,Ss COs,Ss
244-30-10010-2063-3041-0010 Moosehorn Lake	KENAI C-2	60.64387 N	150.57276 W	S006N007W06	COs,Ss
244-30-10010-2063-3041-0020 Swan Lake	KENAI C-2	60.67415 N	150.54415 W	S007N007W29	COs,Ss
244-30-10010-2063-3041-4015	KENAI C-2 KENAI C-2	60.64039 N 60.64042 N	150.58398 W 150.58848 W	S006N007W06 S006N007W06	COs COs
244-30-10010-2063-3041-4015-0010 Clam Lake	KENAI C-2	60.63423 N	150.60358 W	S006N008W01	COs
244-30-10010-2063-3048	KENAI C-2 KENAI C-2	60.62582 N 60.63688 N	150.55460 W 150.51825 W	S006N007W08 S006N007W04	COs COs
244-30-10010-2063-3100	KENAI C-2 KENAI C-2	60.67939 N 60.66235 N	150.37555 W 150.38181 W	S007N006W20 S007N006W29	COr COr
244-30-10010-2063-3100-0010 Bear Lake	KENAI C-1	60.66111 N	150.37271 W	S007N006W29	COr
244-30-10010-2073	KENAI B-2 KENAI B-2	60.48729 N 60.48657 N	150.62040 W 150.61398 W	S005N008W35 S005N008W36	COr COr
244-30-10010-2075	KENAI B-2 KENAI B-2	60.48729 N 60.48200 N	150.62040 W 150.62057 W	S005N008W35 S005N008W35	COr,Kr COr
244-30-10010-2075-3005	KENAI B-2 KENAI B-2	60.48590 N 60.48486 N	150.62004 W 150.61926 W	S005N008W35 S005N008W35	COr COr
244-30-10010-2075-3011	KENAI B-2 KENAI B-2	60.48420 N 60.48298 N	150.62158 W 150.62029 W	S005N008W35 S005N008W35	COr,Kr COr,Kr
244-30-10010-2076 Killey River	KENAI B-2 KENAI A-1	60.48193 N 60.23359 N	150.62831 W 150.32480 W	S005N008W35 S002N006W28	COsr,Ksr,Ps,DVp,PCp COsr,Ksr,DVp
244-30-10010-2076-3050	KENAI B-2 KENAI B-2	60.35210 N 60.34970 N	150.57470 W 150.57809 W	S003N007W18 S003N008W13	COs,Ks COs,Ks
244-30-10010-2076-3067	KENAI B-2 KENAI B-2	60.30153 N 60.30252 N	150.48009 W 150.46262 W	S003N007W34 S003N007W34	COr,Kr COr,Kr
244-30-10010-2076-3070	KENAI B-2 KENAI B-2	60.29143 N 60.28628 N	150.47286 W 150.47385 W	S002N007W03 S002N007W03	COr,Kr COr,Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10010-2076-3072	KENAI B-2 KENAI B-2	60.28214 N 60.26857 N	150.45708 W 150.44267 W	S002N007W11 S002N007W14	COr,Kr COr,Kr
244-30-10010-2076-3072-4008	KENAI B-2 KENAI B-2	60.27527 N 60.26744 N	150.45413 W 150.46302 W	S002N007W11 S002N007W15	COr,Kr COr,Kr
244-30-10010-2076-3085	KENAI B-2 KENAI B-1	60.26925 N 60.27569 N	150.39900 W 150.36852 W	S002N006W18 S002N006W08	COr,Kr COr,Kr
244-30-10010-2076-3085-4010	KENAI B-2 KENAI B-1	60.27272 N 60.27016 N	150.38035 W 150.36328 W	S002N006W07 S002N006W17	COr,Kr COr,Kr
244-30-10010-2076-3095 Benjamin Creek	KENAI B-1 KENAI B-1	60.25539 N 60.25676 N	150.35711 W 150.33776 W	S002N006W20 S002N006W16	COr,Ksr COr,Ksr
244-30-10010-2076-3110	KENAI A-1 KENAI A-1	60.24119 N 60.23108 N	150.34331 W 150.34095 W	S002N006W28 S002N006W28	COr,Kr COr,Kr
244-30-10010-2082 Upper Killey River	KENAI B-2 KENAI B-2	60.47011 N 60.41435 N	150.60144 W 150.60642 W	S004N008W01 S004N008W26	COsr,Ksr,Ps,DVp COsr,Ksr,DVp
244-30-10010-2096 King County Creek	KENAI B-2 KENAI B-2	60.40877 N 60.38856 N	150.47416 W 150.46434 W	S004N007W27 S004N007W34	Ss Ss
244-30-10010-2110	KENAI B-1 KENAI B-1	60.38580 N 60.37107 N	150.34874 W 150.35158 W	S003N006W05 S003N006W08	Ss Sp
244-30-10010-2120 Cottonwood Creek	KENAI B-1 KENAI B-1	60.38591 N 60.36926 N	150.29167 W 150.29439 W	S003N006W03 S003N006W10	Ss Sp
244-30-10010-2130 Pipe Creek	KENAI B-1 KENAI B-1	60.39646 N 60.38004 N	150.21357 W 150.20929 W	S004N005W31 S003N005W06	Ss Sp
244-30-10010-2133	KENAI B-1 KENAI B-1	60.43865 N 60.43896 N	150.32092 W 150.32079 W	S004N006W16 S004N006W16	COr COr
244-30-10010-2137 Hidden Creek	KENAI B-1 KENAI B-1	60.43690 N 60.46659 N	150.20834 W 150.20952 W	S004N005W18 S004N005W06	COsr,Ss,DVp COsr,Sp,DVp
244-30-10010-2137-0010 Hidden Lake	KENAI B-1	60.48471 N	150.26746 W	S005N006W36	COsr,Ssr,DVp
244-30-10010-2137-3031	KENAI B-1 KENAI B-1	60.47872 N 60.47842 N	150.29154 W 150.29335 W	S005N006W35 S005N006W35	COr COr
244-30-10010-2140 Skilak River	KENAI B-1 KENAI B-1	60.39766 N 60.38902 N	150.14344 W 150.13336 W	S004N005W33 S004N005W34	COs,Sp COs,Sp
244-30-10010-2140-3002	KENAI B-1 KENAI B-1	60.39527 N 60.39195 N	150.14130 W 150.14469 W	S004N005W34 S004N005W33	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10010-2140-3004	KENAI B-1 KENAI B-1	60.39105 N 60.38821 N	150.13757 W 150.14105 W	S004N005W34 S004N005W34	Ss Ss
244-30-10010-2140-3006	KENAI B-1 KENAI B-1	60.38902 N 60.38633 N	150.13336 W 150.13718 W	S004N005W34 S003N005W03	Ss Ss
244-30-10010-2142 Skilak River	KENAI B-1 KENAI B-1	60.40057 N 60.38893 N	150.13423 W 150.12667 W	S004N005W34 S004N005W34	COs COs
244-30-10010-2145 Jean Creek	KENAI B-1 KENAI C-1	60.48055 N 60.51918 N	150.12047 W 150.19633 W	S005N005W35 S005N005W17	COs,Sp,DVp DVp
244-30-10010-2145-0010 Jean Lake	KENAI C-1	60.50526 N	150.17271 W	S005N005W21	COp,Ss,DVp
244-30-10010-2151 Fuller Creek	KENAI B-1 KENAI B-1	60.48342 N 60.48747 N	150.09050 W 150.07625 W	S005N005W36 S005N005W36	COr COr
244-30-10010-2157	SEWARD B-8 SEWARD B-8	60.48702 N 60.48792 N	149.98371 W 149.98430 W	S005N004W33 S005N004W28	COr COr
244-30-10010-2158 Russian River	SEWARD B-8 SEWARD B-8	60.48504 N 60.35670 N	149.99651 W 149.89644 W	S005N004W33 S003N004W13	COpr,Kpr,Sp,DVp COp,Ks,Sp,DVp
244-30-10010-2158-0010 Lower Russian Lake	SEWARD B-8	60.43774 N	149.98963 W	S004N004W16	COp,Ks,Sp,DVp
244-30-10010-2158-0020 Upper Russian Lake	SEWARD B-8	60.33885 N	149.87796 W	S003N003W19	COp,Ssr,DVp
244-30-10010-2158-3029	SEWARD B-8 SEWARD B-8	60.34292 N 60.34718 N	149.87171 W 149.86185 W	S003N003W19 S003N003W18	Ss Ss
244-30-10010-2158-3032 *Goat Creek	SEWARD B-8 SEWARD B-8	60.32178 N 60.29651 N	149.87546 W 149.88495 W	S003N003W30 S002N004W01	COp,Sp,DVp COp,Sp,DVp
244-30-10010-2159	SEWARD B-8 SEWARD B-8	60.48754 N 60.48800 N	149.97580 W 149.97558 W	S005N004W28 S005N004W28	COr COr
244-30-10010-2160	SEWARD B-8 SEWARD B-8	60.48314 N 60.48360 N	149.91673 W 149.90730 W	S005N004W35 S005N004W36	COr COr
244-30-10010-2162 Cooper Creek	SEWARD B-8 SEWARD B-8	60.48474 N 60.46078 N	149.87986 W 149.86354 W	S005N003W31 S004N003W06	COr,Kr,Ssr COr
244-30-10010-2165 Juneau Creek	SEWARD B-8 SEWARD C-8	60.48875 N 60.51396 N	149.87624 W 149.90282 W	S005N003W30 S005N004W24	COs,Ksr,Ps,Ss Ksr,Ss
244-30-10010-2166	SEWARD B-8 SEWARD B-8	60.49166 N 60.49060 N	149.81004 W 149.81250 W	S005N003W28 S005N003W28	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10010-2169 Bean Creek	SEWARD B-8 SEWARD B-8	60.49100 N 60.49804 N	149.83419 W 149.87692 W	S005N003W29 S005N003W30	COr,Kr COr,Kr
244-30-10010-2177 Quartz Creek	SEWARD B-8 SEWARD C-7	60.47588 N 60.59559 N	149.72539 W 149.54934 W	S005N003W36 S006N002W24	CHsr,COp,Kp,Pp,Sp,Wp COs,Kp,Ss
244-30-10010-2177-3003	SEWARD B-8 SEWARD B-8	60.48259 N 60.48984 N	149.71908 W 149.71550 W	S005N003W36 S005N003W25	Ss Ss
244-30-10010-2177-3006	SEWARD B-8 SEWARD B-8	60.48694 N 60.48780 N	149.70912 W 149.70317 W	S005N002W31 S005N002W30	Ss Ss
244-30-10010-2177-3012 Crescent Creek	SEWARD B-8 SEWARD C-8	60.49877 N 60.50093 N	149.68902 W 149.65023 W	S005N002W30 S005N002W28	COp,Kp,Pp,Sp COp,Kp,Pp
244-30-10010-2177-3017	SEWARD C-8 SEWARD C-8	60.50298 N 60.50525 N	149.68828 W 149.68826 W	S005N002W19 S005N002W19	COr,Kr COr,Kr
244-30-10010-2177-3020 Daves Creek	SEWARD C-8 SEWARD C-7	60.50748 N 60.52343 N	149.68173 W 149.51080 W	S005N002W19 S005N001W18	COsr,Ksr,Sp,Wp COsr,Ssr,Wp
244-30-10010-2177-3020-0090 Tern Lake	SEWARD C-7	60.53146 N	149.54851 W	S005N002W12	COsr,Ssr,Wp
244-30-10010-2177-3020-4015	SEWARD C-8 SEWARD C-8	60.52047 N 60.52410 N	149.64150 W 149.64044 W	S005N002W16 S005N002W16	COsr,Ss COsr,Ss
244-30-10010-2177-3020-4285	SEWARD C-7 SEWARD C-7	60.53233 N 60.53330 N	149.57163 W 149.56800 W	S005N002W11 S005N002W11	COr COr
244-30-10010-2177-3020-4315	SEWARD C-7 SEWARD C-7	60.52635 N 60.52734 N	149.52638 W 149.51909 W	S005N001W18 S005N001W18	COs,Ss COs,Ss
244-30-10010-2177-3022	SEWARD C-8 SEWARD C-8	60.51480 N 60.52527 N	149.67056 W 149.63940 W	S005N002W20 S005N002W16	COr COr
244-30-10010-2177-3022-0010	SEWARD C-8	60.52547 N	149.63714 W	S005N002W16	COr
244-30-10010-2177-3030 Jerome Creek	SEWARD C-7 SEWARD C-7	60.55340 N 60.54963 N	149.59532 W 149.58268 W	S005N002W03 S005N002W02	COsr COsr
244-30-10010-2177-3030-0010 Jerome Lake	SEWARD C-7	60.54745 N	149.57898 W	S005N002W02	COr
244-30-10010-2177-3032	SEWARD C-7 SEWARD C-7	60.55451 N 60.55793 N	149.59514 W 149.58495 W	S005N002W03 S005N002W02	COs,Kr COs,Kr
244-30-10010-2177-3063 Summit Creek	SEWARD C-7 SEWARD C-7	60.59559 N 60.60916 N	149.54934 W 149.53536 W	S006N002W24 S006N002W13	COs COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10010-2188 Porcupine Creek	SEWARD B-8 SEWARD B-8	60.39903 N 60.39863 N	149.67134 W 149.67592 W	S004N002W32 S004N002W32	COp COp
244-30-10010-2196	SEWARD B-7 SEWARD B-7	60.39971 N 60.40469 N	149.61663 W 149.60954 W	S004N002W34 S004N002W27	CO _r ,Kr CO _r ,Kr
244-30-10010-2204 Ship Creek	SEWARD B-7 SEWARD B-7	60.39045 N 60.38470 N	149.51496 W 149.52442 W	S004N001W31 S003N001W06	Ss Ss
244-30-10010-2225 Trail Creek	SEWARD B-7 SEWARD C-6	60.40980 N 60.56334 N	149.37869 W 149.12693 W	S004N001W25 S006N002E32	CO _p ,K _p ,P _p ,S _p S _p
244-30-10010-2225-0010 Lower Trail Lake	SEWARD B-7	60.44554 N	149.36602 W	S004N001W12	CO _{pr} ,K _{pr} ,P _p ,S _{pr}
244-30-10010-2225-0020 Upper Trail Lake	SEWARD C-7	60.51191 N	149.37183 W	S005N001W24	CO _p ,K _p ,S _p
244-30-10010-2225-3002 Falls Creek	SEWARD B-7 SEWARD B-7	60.43063 N 60.42971 N	149.37433 W 149.36220 W	S004N001W13 S004N001W13	K _p K _p
244-30-10010-2225-3004 Grant Creek	SEWARD B-7 SEWARD B-7	60.45738 N 60.45984 N	149.36250 W 149.33992 W	S004N001W12 S004N001E06	CO _{rs} ,K _{rs} ,P _p ,S _{rs} CO _{rs} ,K _s ,S _p
244-30-10010-2225-3007	SEWARD B-7 SEWARD B-7	60.47684 N 60.47292 N	149.36192 W 149.36979 W	S005N001W36 S004N001W01	Ss Ss
244-30-10010-2225-3013 Moose Creek	SEWARD C-7 SEWARD C-7	60.50251 N 60.51340 N	149.42233 W 149.46951 W	S005N001W22 S005N001W21	Ss Ss
244-30-10010-2225-3013-4009 Carter Creek	SEWARD C-7 SEWARD B-7	60.50309 N 60.49315 N	149.43597 W 149.45661 W	S005N001W22 S005N001W28	Ss Ss
244-30-10010-2225-3013-4011	SEWARD C-7 SEWARD C-7	60.51218 N 60.51218 N	149.46733 W 149.46934 W	S005N001W21 S005N001W21	Ss Ss
244-30-10010-2225-3019	SEWARD C-7 SEWARD C-7	60.51736 N 60.52663 N	149.37210 W 149.37506 W	S005N001W13 S005N001W13	Ss Ss
244-30-10010-2225-3021 Railroad Creek	SEWARD C-7 SEWARD C-7	60.53406 N 60.53419 N	149.34593 W 149.36725 W	S005N001E07 S005N001W12	Ss Ss
244-30-10010-2225-3021-4008	SEWARD C-7 SEWARD C-7	60.53345 N 60.53830 N	149.35560 W 149.35854 W	S005N001E07 S005N001E07	Ss Ss
244-30-10010-2225-3031 Johnson Creek	SEWARD C-7 SEWARD C-7	60.53976 N 60.56266 N	149.31496 W 149.29666 W	S005N001E08 S006N001E33	Ss Ss
244-30-10010-2225-3031-4010	SEWARD C-7 SEWARD C-7	60.54031 N 60.55968 N	149.32423 W 149.33716 W	S005N001E08 S006N001E31	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10010-2225-3042	SEWARD C-7 SEWARD C-7	60.54458 N 60.55217 N	149.29160 W 149.25284 W	S005N001E09 S005N001E03	COsr COsr
244-30-10010-2225-3051	SEWARD C-6 SEWARD C-6	60.55597 N 60.56025 N	149.18319 W 149.17099 W	S005N002E06 S006N002E31	COsr COsr
244-30-10010-2225-3056	SEWARD C-6 SEWARD C-6	60.56334 N 60.56275 N	149.12693 W 149.12398 W	S006N002E32 S006N002E33	Ss Ss
244-30-10010-2231 Ptarmigan Creek	SEWARD B-7 SEWARD B-7	60.40264 N 60.41410 N	149.37188 W 149.31440 W	S004N001W25 S004N001E29	CHs,COpr,Kpr,Ps,Spr,DVr CHs,COp,Kp,Ps,Sp
244-30-10010-2246 Primrose Creek	SEWARD B-7 SEWARD B-7	60.34120 N 60.33876 N	149.36961 W 149.38011 W	S003N001W24 S003N001W24	COr,Kr,Ssr COr,Kr,Ssr
244-30-10010-2250 Snow River	SEWARD B-7 SEWARD B-7	60.33485 N 60.27765 N	149.35177 W 149.28252 W	S003N001E19 S002N001E09	COs,Sp,DVp Ss
244-30-10010-2250-3012	SEWARD B-7 SEWARD B-7	60.32231 N 60.31087 N	149.35900 W 149.35953 W	S003N001E30 S003N001W36	COs COs
244-30-10010-2250-3018	SEWARD B-7 SEWARD B-7	60.30172 N 60.28972 N	149.35267 W 149.35632 W	S003N001E31 S002N001E06	COs COs
244-30-10010-2250-3024	SEWARD B-7 SEWARD B-7	60.29409 N 60.28724 N	149.34387 W 149.36032 W	S002N001E06 S002N001W01	COpr COp
244-30-10010-2250-3026	SEWARD B-7 SEWARD B-7	60.27988 N 60.27286 N	149.34127 W 149.34491 W	S002N001E07 S002N001E07	COr COr
244-30-10010-2250-3026-0910	SEWARD B-7	60.27053 N	149.34483 W	S002N001E18	COr
244-30-10010-2250-3030 South Fork Snow River	SEWARD B-7 SEWARD A-7	60.27532 N 60.22320 N	149.34243 W 149.27794 W	S002N001E07 S002N001E33	COsr,Ss,DVp COr,Sp,DVp
244-30-10010-2250-3030-4017	SEWARD A-7 SEWARD A-7	60.24932 N 60.24510 N	149.32093 W 149.31036 W	S002N001E20 S002N001E20	Sp Sp
244-30-10010-2250-3030-4024	SEWARD A-7 SEWARD A-7	60.23530 N 60.22829 N	149.30189 W 149.30484 W	S002N001E29 S002N001E29	COsr,Ss COsr,Ss
244-30-10010-2250-3030-4041	SEWARD A-7 SEWARD A-7	60.22320 N 60.22098 N	149.27794 W 149.26641 W	S002N001E33 S002N001E34	COr,Sp COr,Sp
244-30-10010-2933	KENAI C-3 KENAI C-3	60.53063 N 60.53090 N	151.09506 W 151.09411 W	S005N010W18 S005N010W18	COr COr
244-30-10050 Kasilof River	KENAI B-4 KENAI A-4	60.38652 N 60.23292 N	151.30012 W 151.16567 W	S004N012W35 S002N011W27	COp,Ks,Ps,Sm,DVp,OUp,PCp,SHp COp,Ks,Ps,Sm,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10050-0010 Tustumena Lake	KENAI A-3	60.21470 N	150.91610 W	S002N009W31	COp,Kp,Pp,Ss,DVp,SHp
244-30-10050-2015 Coal Creek	KENAI B-4 KENAI B-4	60.35360 N 60.37443 N	151.28244 W 151.13918 W	S003N012W13 S003N011W02	COs,Ps,DVp COs,DVp
244-30-10050-2018	KENAI B-4 KENAI B-4	60.34493 N 60.33811 N	151.29030 W 151.31670 W	S003N012W13 S003N012W23	COr COr
244-30-10050-2020	KENAI B-4 KENAI B-4	60.34528 N 60.34491 N	151.29023 W 151.29442 W	S003N012W13 S003N012W13	COr COr
244-30-10050-2024 Crooked Creek	KENAI B-4 KENAI A-3	60.32209 N 60.04601 N	151.28215 W 150.96427 W	S003N012W25 S001S010W35	COs,Ks,Pp,Ss,DVp,PCp,SHp COp,Kp,Pp,DVp,SHp
244-30-10050-2024-3044	KENAI B-4 KENAI B-4	60.27875 N 60.26314 N	151.27831 W 151.33301 W	S002N012W12 S002N012W15	COr COr
244-30-10050-2024-3044-0010	KENAI B-4	60.27831 N	151.28796 W	S002N012W12	COr
244-30-10050-2024-3058	KENAI A-4 KENAI A-4	60.21158 N 60.18729 N	151.27302 W 151.24168 W	S001N012W01 S001N011W08	COr COr
244-30-10050-2024-3076	KENAI A-4 KENAI A-4	60.13649 N 60.12643 N	151.17397 W 151.17215 W	S001N011W34 S001N011W34	COs COs
244-30-10050-2026	KENAI B-4 KENAI B-4	60.31366 N 60.31040 N	151.25230 W 151.25249 W	S003N011W31 S003N011W31	COr COr
244-30-10050-2027	KENAI B-4 KENAI B-4	60.31190 N 60.32464 N	151.24532 W 151.24112 W	S003N011W31 S003N011W29	COsr COpr
244-30-10050-2027-0010 Pollard Lake	KENAI B-4	60.31990 N	151.24114 W	S003N011W29	COsr
244-30-10050-2027-0020	KENAI B-4	60.32711 N	151.23888 W	S003N011W29	COpr
244-30-10050-2040	KENAI A-4 KENAI A-4	60.24005 N 60.23888 N	151.17151 W 151.18896 W	S002N011W27 S002N011W28	Ss Ss
244-30-10050-2058	KENAI A-4 KENAI A-4	60.21731 N 60.18696 N	151.12839 W 151.14096 W	S002N011W35 S001N011W11	COr,Kr COs
244-30-10050-2059 Shantatalik Creek	KENAI B-3 KENAI B-3	60.29066 N 60.31323 N	150.98605 W 150.98835 W	S002N010W03 S003N010W34	COs,Ss COs,Ss
244-30-10050-2059-3010	KENAI B-3 KENAI B-3	60.29362 N 60.30096 N	150.97829 W 150.95106 W	S002N010W02 S003N010W36	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10050-2060 Nikolai Creek	KENAI A-3 KENAI A-3	60.19532 N 60.07432 N	151.01001 W 150.89144 W	S001N010W10 S001S009W19	COs,Pp,Ss,DVp,SHp COs,Ss,DVp
244-30-10050-2060-3015	KENAI A-3 KENAI A-3	60.13353 N 60.00059 N	150.98902 W 150.92788 W	S001N010W34 S002S010W13	Sp,DVp Sp,DVp
244-30-10050-2070 Fox Creek	KENAI A-3 KENAI A-3	60.14716 N 60.13018 N	150.91107 W 150.89812 W	S001N009W30 S001N009W31	COs,Sp,DVp COp,DVp
244-30-10050-2075 Bear Creek	KENAI A-3 KENAI A-2	60.21254 N 60.20486 N	150.80629 W 150.54590 W	S001N009W02 S001N007W05	Ss,DVp Ss,DVp
244-30-10050-2075-3025	KENAI A-2 KENAI A-2	60.21790 N 60.22613 N	150.65975 W 150.58738 W	S002N008W34 S002N008W36	Ss Sp
244-30-10050-2085	KENAI A-3 KENAI A-3	60.20217 N 60.20276 N	150.76149 W 150.75220 W	S001N009W01 S001N009W01	Sp,DVp Sp,DVp
244-30-10050-2099 Moose Creek	KENAI A-2 KENAI A-2	60.15248 N 60.16591 N	150.70601 W 150.56097 W	S001N008W29 S001N007W19	Pp,Ss Ss
244-30-10050-2099-3009	KENAI A-2 KENAI A-2	60.16048 N 60.14859 N	150.68543 W 150.64067 W	S001N008W21 S001N008W27	Ss Ss
244-30-10050-2099-3010	KENAI A-2 KENAI A-2	60.16043 N 60.18503 N	150.68693 W 150.56438 W	S001N008W21 S001N007W07	Pp,Ss Ss
244-30-10050-2115 Indian Creek	KENAI A-2 KENAI A-2	60.11313 N 60.13607 N	150.62269 W 150.44038 W	S001S008W03 S001N007W35	COs,Sp COp,Sp
244-30-10050-2121 Glacier Creek	KENAI A-2 KENAI A-2	60.10424 N 60.07763 N	150.61995 W 150.58391 W	S001S008W11 S001S008W24	COs,Ss Sp
244-30-10050-2127 *Seepage Creek	KENAI A-2 KENAI A-2	60.10245 N 60.07110 N	150.62299 W 150.59249 W	S001S008W10 S001S008W23	Ps,Ss Sp
244-30-10050-2127-3006	KENAI A-2 KENAI A-2	60.09856 N 60.07527 N	150.62298 W 150.60146 W	S001S008W10 S001S008W23	Pp,Ss Sp
244-30-10050-2127-3008	KENAI A-2 KENAI A-2	60.09814 N 60.08605 N	150.62298 W 150.63300 W	S001S008W10 S001S008W15	Sp Sp
244-30-10050-2134 Crystal Creek	KENAI A-2 KENAI A-2	60.03896 N 60.00692 N	150.67292 W 150.65241 W	S002S008W04 S002S008W16	Pp,Ss Sp
244-30-10050-2135 Clear Creek	KENAI A-2 KENAI A-2	60.04187 N 60.01066 N	150.65016 W 150.61650 W	S001S008W33 S002S008W11	Pp,Ss Sp
244-30-10050-2136	KENAI A-2 KENAI A-2	60.05179 N 60.05230 N	150.64904 W 150.63737 W	S001S008W34 S001S008W34	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
244-30-10050-2137	KENAI A-2 KENAI A-2	60.05328 N 60.05304 N	150.65016 W 150.64823 W	S001S008W33 S001S008W34	Ss Ss
245-10-10010 Fitz Creek	ILIAMNA D-1 ILIAMNA D-1	59.80708 N 59.76031 N	153.14705 W 153.22256 W	S004S023W25 S005S023W08	CHs,COp COr
245-10-10020 Trail Creek	ILIAMNA D-1 ILIAMNA D-1	59.82099 N 59.79610 N	153.25398 W 153.27993 W	S004S023W21 S004S023W29	CHs CHs
245-10-10020-2001 Wrong Branch Trail Creek	ILIAMNA D-1 ILIAMNA D-1	59.79610 N 59.77776 N	153.27993 W 153.31820 W	S004S023W29 S005S024W02	CHs CHs
245-10-10030 Chinitna River	ILIAMNA D-1 ILIAMNA D-1	59.81887 N 59.83573 N	153.28331 W 153.30454 W	S004S023W20 S004S023W18	CHp,Sp Sp
245-10-10030-2007 Clearwater Creek	ILIAMNA D-1 ILIAMNA D-1	59.81818 N 59.81042 N	153.28882 W 153.33355 W	S004S023W19 S004S024W24	CHp CHp
245-10-10030-2007-3007 Roscoe Creek	ILIAMNA D-1 ILIAMNA D-2	59.81042 N 59.80213 N	153.33355 W 153.39061 W	S004S024W24 S004S024W27	CHp CHp
245-10-10040 Marsh Creek	ILIAMNA D-1 ILIAMNA D-1	59.82454 N 59.84429 N	153.25912 W 153.29034 W	S004S023W17 S004S023W07	CHp CHp
245-10-10050 Silver Salmon Creek	ILIAMNA D-1 ILIAMNA D-1	59.86091 N 59.89472 N	153.20846 W 153.27736 W	S004S023W03 S003S023W29	CHp,COp,ACp CHp,COp,ACp
245-10-10060 West Glacier Creek	ILIAMNA D-1 ILIAMNA D-1	59.86131 N 59.93048 N	153.20637 W 153.29494 W	S004S023W03 S003S023W07	CHp,COs,Sp,ACp CHp,COp,Sp
245-10-10060-2201	ILIAMNA D-1 ILIAMNA D-1	59.93048 N 59.97770 N	153.29494 W 153.31515 W	S003S023W07 S002S024W25	CHp,COp,Sp CHs,COp,Sp
245-20-10170 Johnson River	KENAI A-8 KENAI A-8	60.02550 N 60.07689 N	152.63074 W 152.82942 W	S002S020W01 S001S021W23	CHp,COp,Pp COp
245-20-10170-2010	KENAI A-8 KENAI A-8	60.04450 N 60.06948 N	152.70301 W 152.67943 W	S001S020W34 S001S020W23	CHp,COp,Pp CHp,COp,Pp
245-20-10170-2020	KENAI A-8 KENAI A-8	60.06937 N 60.08723 N	152.76839 W 152.73816 W	S001S020W20 S001S020W16	COp COp
245-20-10170-2031 Red Creek	KENAI A-8 KENAI A-8	60.06761 N 60.03643 N	152.80641 W 152.83841 W	S001S021W25 S002S021W02	COp COp
245-20-10190	SELDOVIA D-8 SELDOVIA D-8	59.96951 N 59.99044 N	152.67686 W 152.67714 W	S002S020W26 S002S020W23	CHs,COs,Ps,Sp,DVp CHs,COs,Ps,Sp,DVp
245-20-10190-0010 Silver Salmon Lakes	SELDOVIA D-8	59.99689 N	152.67687 W	S002S020W14	CHs,COs,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
245-20-10230	SELDOVIA D-8 SELDOVIA D-8	59.90816 N 59.92182 N	152.72689 W 152.76967 W	S003S020W21 S003S020W18	COp COr
245-20-10250 Shelter Creek	SELDOVIA D-8 SELDOVIA D-8	59.88609 N 59.90658 N	152.80870 W 152.80996 W	S003S021W25 S003S021W24	CHs,COp,Ps CHs,COp,Ps
245-20-10270 East Glacier Creek	SELDOVIA D-8 SELDOVIA D-8	59.87870 N 59.90701 N	152.91637 W 152.98205 W	S003S021W32 S003S022W24	COs COs
245-30-10010 Crescent River	KENAI A-7 KENAI B-8	60.22521 N 60.35372 N	152.55851 W 152.74273 W	S002N019W34 S003N020W15	CHp,COp,Kp,Pp,Sp,DVp CHp,COp,Kp,Pp,Sp,DVp
245-30-10010-2007	KENAI A-7 KENAI A-7	60.23028 N 60.23924 N	152.57005 W 152.57837 W	S002N019W27 S002N019W28	COr COr
245-30-10010-2049	KENAI B-8 KENAI B-8	60.28420 N 60.28922 N	152.62754 W 152.64004 W	S002N019W08 S002N019W06	COr COr
245-30-10010-2053	KENAI B-8 KENAI B-8	60.29704 N 60.30789 N	152.64332 W 152.65145 W	S002N019W06 S003N019W31	CHp,COr,Kr CHp,COr,Kr
245-30-10010-2056	KENAI B-8 KENAI B-8	60.31584 N 60.32435 N	152.64885 W 152.65548 W	S003N019W30 S003N019W30	CHp,COr,Kp COr
245-30-10010-2058	KENAI B-8 KENAI B-8	60.31588 N 60.31793 N	152.64900 W 152.65093 W	S003N019W30 S003N019W30	COr COr
245-30-10010-2060	KENAI B-8 KENAI B-8	60.31982 N 60.33909 N	152.66425 W 152.68594 W	S003N020W25 S003N020W24	COpr COpr
245-30-10010-2060-3040	KENAI B-8 KENAI B-8	60.33286 N 60.33976 N	152.67893 W 152.70425 W	S003N020W24 S003N020W23	COr COr
245-30-10010-2060-3040-4010	KENAI B-8 KENAI B-8	60.33476 N 60.33618 N	152.69592 W 152.69698 W	S003N020W23 S003N020W23	COr COr
245-30-10010-2060-3040-4018	KENAI B-8 KENAI B-8	60.33766 N 60.34050 N	152.70100 W 152.70192 W	S003N020W23 S003N020W23	COr COr
245-30-10010-2060-3040-4036	KENAI B-8 KENAI B-8	60.33413 N 60.33689 N	152.68979 W 152.69332 W	S003N020W23 S003N020W23	COr COr
245-30-10010-2069	KENAI B-8 KENAI B-8	60.33041 N 60.32924 N	152.69544 W 152.69752 W	S003N020W23 S003N020W23	Ss Ss
245-30-10010-2081	KENAI B-8 KENAI B-8	60.33995 N 60.34026 N	152.71880 W 152.72034 W	S003N020W22 S003N020W22	Ss Ss
245-30-10010-2098 North Fork Crescent River	KENAI B-8 KENAI B-8	60.35372 N 60.40413 N	152.74273 W 152.83311 W	S003N020W15 S004N020W30	Kp Kp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
245-30-10010-2099 Lake Fork Crescent River	KENAI B-8 KENAI B-8	60.35372 N 60.35773 N	152.74273 W 152.84644 W	S003N020W15 S003N021W12	CHs,COp,Kp,Pp,Sp,DVp CHs,COp,Kp,Pp,Sp,DVp
245-30-10010-2099-0010 Crescent Lake	KENAI B-8	60.37078 N	152.94477 W	S003N021W09	Ss,DVp
245-30-10010-2099-3013	KENAI B-8 KENAI B-8	60.35590 N 60.33686 N	152.84493 W 152.81937 W	S003N021W13 S003N020W19	Ss Sp
245-30-10010-2099-3023	KENAI B-8 KENAI B-8	60.35543 N 60.33808 N	152.91178 W 152.94128 W	S003N021W15 S003N021W21	Ss Ss
245-30-10010-2099-3033	KENAI B-8 LAKE CLARK B-1	60.36971 N 60.35612 N	152.98113 W 153.00227 W	S003N021W07 S003N021W18	Ss Ss
245-30-10010-2099-3055 Lake Fork Crescent River	LAKE CLARK B-1 LAKE CLARK B-1	60.40106 N 60.41691 N	153.01533 W 153.03534 W	S004N022W25 S004N022W24	Ss,DVp Ss,DVp
245-30-10019	KENAI A-8 KENAI A-8	60.24159 N 60.24776 N	152.65801 W 152.63067 W	S002N019W30 S002N019W20	COr COr
245-30-10028	KENAI A-8 KENAI A-8	60.23427 N 60.24058 N	152.74907 W 152.75206 W	S002N020W28 S002N020W28	COr COr
245-30-10060	KENAI B-8 KENAI B-8	60.25105 N 60.27286 N	152.79921 W 152.77855 W	S002N020W20 S002N020W08	CHp,COp CHp,COp
245-30-10070	KENAI B-8 KENAI B-8	60.25406 N 60.27302 N	152.84519 W 152.83291 W	S002N021W24 S002N020W07	CHp CHp
245-30-10080 Tuxedni River	KENAI B-8 LAKE CLARK A-1	60.29912 N 60.20854 N	152.97365 W 153.25641 W	S002N021W05 S001N023W03	COp,Sp,DVp COp,Sp,DVp
245-30-10084	KENAI B-8 KENAI A-8	60.26727 N 60.24611 N	152.91866 W 152.97826 W	S002N021W15 S002N021W20	COp COr
245-30-10090 Open Creek	KENAI A-8 KENAI A-8	60.24240 N 60.21311 N	152.89101 W 152.94758 W	S002N021W23 S002N021W33	CHs CHs
245-30-10100	KENAI A-8 KENAI A-8	60.20750 N 60.18552 N	152.82784 W 152.85566 W	S001N020W06 S001N021W12	CHp CHp
245-30-10110 Difficult Creek	KENAI A-8 KENAI A-8	60.17790 N 60.17548 N	152.73842 W 152.79920 W	S001N020W15 S001N020W17	CHp CHp
245-30-10120 Hungryman Creek	KENAI A-8 KENAI A-8	60.14985 N 60.14988 N	152.67724 W 152.74416 W	S001N020W25 S001N020W27	CHp CHp
245-30-10130 Bear Creek	KENAI A-8 KENAI A-8	60.13559 N 60.11139 N	152.68424 W 152.72418 W	S001N020W36 S001S020W09	CHp,COp CHp,COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
245-40-10010 Harriet Creek	KENAI B-7 KENAI B-7	60.41164 N 60.44089 N	152.29086 W 152.45727 W	S004N017W30 S004N018W17	COs,CHp,Kpr,Sp,DVp COs
245-40-10010-2015	KENAI B-7 KENAI B-7	60.41611 N 60.41530 N	152.32666 W 152.36185 W	S004N018W24 S004N018W23	COs,Sp,DVp Sp,DVp
245-40-10010-2015-0010 Wadell Lake	KENAI B-7	60.40747 N	152.35614 W	S004N018W26	Ss,DVp
245-40-10010-2015-0020 Bear Lake	KENAI B-7	60.41969 N	152.36559 W	S004N018W23	Ss,DVp
245-40-10010-2020	KENAI B-7 KENAI B-7	60.43039 N 60.43276 N	152.34723 W 152.34809 W	S004N018W14 S004N018W14	COr COr
245-40-10020 Redoubt Creek	KENAI B-7 KENAI B-7	60.36302 N 60.39961 N	152.31114 W 152.48547 W	S003N017W07 S004N018W31	CHp,COp,Pp,DVp COp
245-40-10020-2016	KENAI B-7 KENAI B-7	60.37978 N 60.41085 N	152.38258 W 152.38936 W	S003N018W03 S004N018W27	COsr COs
245-40-10020-2017	KENAI B-7 KENAI B-7	60.38276 N 60.38549 N	152.39069 W 152.40207 W	S003N018W03 S003N018W04	COr COr
245-40-10020-2020 Redoubt Creek trib	KENAI B-7 KENAI B-7	60.40009 N 60.41027 N	152.43380 W 152.49515 W	S004N018W32 S004N019W25	COr COr
245-40-10020-2020-3010	KENAI B-7 KENAI B-7	60.41073 N 60.41251 N	152.45869 W 152.46799 W	S004N018W30 S004N018W30	COr COr
245-40-10020-2027	KENAI B-7 KENAI B-7	60.39961 N 60.39929 N	152.48547 W 152.48635 W	S004N018W31 S004N019W36	COr COr
245-40-10030	KENAI B-7 KENAI B-7	60.35248 N 60.35645 N	152.36814 W 152.47146 W	S003N018W14 S003N018W18	DVp DVp
245-40-10040	KENAI B-7 KENAI B-7	60.34257 N 60.32970 N	152.37716 W 152.41262 W	S003N018W22 S003N018W21	COr,DVp COr
245-40-10050 Polly Creek	KENAI B-7 KENAI B-7	60.28349 N 60.32787 N	152.45744 W 152.59028 W	S002N018W08 S003N019W28	CHp,COp,DVp,Ps,Sp CHp,COp,DVp
245-40-10050-2002 Little Polly Creek	KENAI B-7 KENAI B-7	60.28244 N 60.33061 N	152.46211 W 152.56611 W	S002N018W07 S003N019W22	CHp,COp,DVp CHp,COp,DVp
245-40-10050-2002-3020	KENAI B-7 KENAI B-7	60.28937 N 60.29204 N	152.49561 W 152.50154 W	S002N019W01 S002N019W01	COr COr
245-40-10050-2002-3030	KENAI B-7 KENAI B-7	60.29187 N 60.29644 N	152.53021 W 152.53943 W	S002N019W02 S002N019W02	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
245-40-10050-2017 Polly Creek	KENAI B-7 KENAI B-8	60.29756 N 60.32541 N	152.60644 W 152.64299 W	S002N019W05 S003N019W30	CHp,COr CHp
245-40-10050-2017-3004	KENAI B-8 KENAI B-8	60.31327 N 60.31950 N	152.63158 W 152.62806 W	S003N019W32 S003N019W29	CHp,COr CHp
245-40-10065	KENAI A-7 KENAI B-7	60.24173 N 60.25348 N	152.54285 W 152.56428 W	S002N019W26 S002N019W22	COr COr
245-50-10010 Kustatan River	KENAI C-5 KENAI D-6	60.73438 N 60.96109 N	151.84055 W 151.99790 W	S008N015W36 S010N015W18	COp,Kp,Pp,Sp,DVp COp,Pp,DVp
245-50-10010-2002	KENAI C-5 KENAI D-5	60.74826 N 60.77953 N	151.83133 W 151.78132 W	S008N015W25 S008N014W17	COp COr
245-50-10010-2019	KENAI D-6 KENAI D-6	60.83063 N 60.86627 N	151.92621 W 152.03905 W	S009N015W34 S009N016W13	COr COr
245-50-10010-2028	KENAI D-5 KENAI D-5	60.85605 N 60.86454 N	151.86928 W 151.86411 W	S009N015W24 S009N015W13	COp COp
245-50-10010-2028-0010	KENAI D-5	60.87627 N	151.87303 W	S009N015W13	COr
245-50-10010-2040	KENAI D-6 KENAI D-6	60.90339 N 60.91101 N	151.93013 W 151.92988 W	S009N015W03 S010N015W34	COp COp
245-50-10010-2040-0010	KENAI D-6	60.90756 N	151.93862 W	S010N015W33	COp
245-50-10010-2040-0020	KENAI D-6	60.91166 N	151.93640 W	S010N015W33	COp
245-50-10010-2043	KENAI D-6 KENAI D-6	60.92483 N 60.91095 N	151.97215 W 152.11745 W	S010N015W29 S010N016W33	COsr,Kp,Ss,DVs COsr,DVs
245-50-10010-2043-3010	KENAI D-6 KENAI D-6	60.92556 N 60.92478 N	151.97627 W 151.98714 W	S010N015W29 S010N015W29	COr,Kr COr,Kr
245-50-10010-2043-3010-0010	KENAI D-6	60.92595 N	151.97528 W	S010N015W29	COr,Kr
245-50-10010-2043-3082	KENAI D-6 KENAI D-6	60.91095 N 60.91276 N	152.11745 W 152.13549 W	S010N016W33 S010N016W33	DVp DVp
245-50-10010-2047 Blacksand Creek	KENAI D-6 KENAI D-6	60.95035 N 60.95396 N	151.98078 W 152.11537 W	S010N015W17 S010N016W16	COp,Sp,DVp Sp
245-50-10010-2047-3001	KENAI D-6 KENAI D-6	60.94770 N 60.93659 N	151.98357 W 152.00097 W	S010N015W20 S010N015W19	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
245-50-10010-2047-3031	KENAI D-6 KENAI D-6	60.95396 N 60.95324 N	152.11537 W 152.11902 W	S010N016W16 S010N016W16	Ss Ss
245-50-10020 Johnson Slough	KENAI C-6 KENAI C-6	60.71860 N 60.73805 N	151.91754 W 151.98480 W	S007N015W04 S008N015W31	COp,Sp COp,Sp
245-50-10020-2014 Bachatna Creek	KENAI C-6 KENAI D-6	60.73805 N 60.86493 N	151.98480 W 152.18867 W	S008N015W31 S009N016W18	COp,Sp COs,Ss
245-50-10020-2014-3048	KENAI D-6 KENAI D-6	60.86572 N 60.86973 N	152.18630 W 152.19096 W	S009N016W18 S009N016W18	COs,Ss COs,Ss
245-50-10040	KENAI C-6 KENAI C-6	60.68236 N 60.72138 N	152.00670 W 152.01153 W	S007N016W24 S007N016W01	COp,DVp COs,DVp
245-50-10050 Big River	KENAI C-6 KENAI D-7	60.65831 N 60.78414 N	152.04726 W 152.31056 W	S007N016W35 S008N017W17	COp,Kp,Pp,Sp,DVp COp,Ss,DVp
245-50-10050-0010 Big River Lakes	KENAI D-7	60.78441 N	152.33307 W	S008N017W18	COp,Ss,DVp
245-50-10050-2011 South Fork Big River	KENAI D-6 KENAI C-7	60.76917 N 60.68775 N	152.23582 W 152.32430 W	S008N017W22 S007N017W19	Ss Ss
245-50-10050-2011-3010	KENAI D-7 KENAI C-7	60.76256 N 60.74943 N	152.30988 W 152.31994 W	S008N017W20 S008N017W30	Ss Ss
245-50-10050-2011-3010-4008	KENAI D-7 KENAI D-7	60.75846 N 60.76372 N	152.31595 W 152.32260 W	S008N017W29 S008N017W19	Ss Ss
245-50-10050-2011-3010-4012	KENAI D-7 KENAI D-7	60.75286 N 60.75566 N	152.31777 W 152.33610 W	S008N017W30 S008N017W30	Ss Ss
245-50-10050-2011-3014	KENAI D-7 KENAI C-7	60.75379 N 60.73361 N	152.29557 W 152.30239 W	S008N017W29 S008N017W32	Ss Ss
245-50-10050-2016 North Fork Big River	KENAI D-7 KENAI D-7	60.78074 N 60.81568 N	152.25212 W 152.54034 W	S008N017W15 S008N019W01	COpr,Kr,Ssr COr,Kr,Sr
245-50-10050-2016-3035	KENAI D-6 KENAI D-6	60.83244 N 60.82993 N	152.19169 W 152.22224 W	S009N016W31 S009N017W36	Ss Ss
245-50-10050-2016-3044	KENAI D-6 KENAI D-6	60.85477 N 60.86895 N	152.24336 W 152.23594 W	S009N017W23 S009N017W14	Ss Ss
245-50-10050-2016-3046	KENAI D-7 KENAI D-7	60.85263 N 60.85426 N	152.25200 W 152.25261 W	S009N017W23 S009N017W23	COr,Ss COr,Ss
245-50-10050-2016-3070	KENAI D-7 KENAI D-7	60.84391 N 60.83411 N	152.34201 W 152.36719 W	S009N017W29 S009N017W30	COr,Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
245-50-10050-2016-3070-4010	KENAI D-7	60.84073 N	152.35834 W	S009N017W30	Ss
	KENAI D-7	60.84264 N	152.36343 W	S009N017W30	Ss
245-50-10050-2016-3090	KENAI D-7	60.82548 N	152.36794 W	S009N017W31	Ss
	KENAI D-7	60.83321 N	152.39165 W	S009N018W36	Ss
245-50-10050-2016-3090-4011	KENAI D-7	60.82739 N	152.37150 W	S009N017W31	Ss
	KENAI D-7	60.82186 N	152.39812 W	S009N018W36	Ss
245-50-10050-2016-3090-4011-5008	KENAI D-7	60.82620 N	152.38445 W	S009N018W36	Ss
	KENAI D-7	60.82676 N	152.39198 W	S009N018W36	Ss
245-50-10050-2016-3090-4020	KENAI D-7	60.83089 N	152.37745 W	S009N018W36	Ss
	KENAI D-7	60.83587 N	152.38371 W	S009N018W25	Ss
245-50-10050-2016-3101	KENAI D-7	60.81040 N	152.37848 W	S008N018W02	COr
	KENAI D-7	60.80368 N	152.37826 W	S008N018W11	COr
245-50-10050-2016-3150	KENAI D-7	60.80772 N	152.42816 W	S008N018W03	COr,Ss
	KENAI D-7	60.81230 N	152.44579 W	S008N018W04	Ss
245-50-10050-2016-3201	KENAI D-7	60.80423 N	152.38517 W	S008N018W11	COr,Sp
	KENAI D-7	60.78433 N	152.42390 W	S008N018W15	COr
245-50-10050-2016-3201-4112	KENAI D-7	60.79418 N	152.40869 W	S008N018W10	Ss
	KENAI D-7	60.78998 N	152.44873 W	S008N018W16	Ss
245-50-10050-2020 Big River	KENAI D-7	60.79103 N	152.27325 W	S008N017W09	COp,Sp,DVp
	KENAI D-7	60.80453 N	152.31578 W	S008N017W08	COp,Sp,DVp
245-50-10050-2020-3020	KENAI D-7	60.81878 N	152.27124 W	S008N017W04	COp,Sp,DVp
	KENAI D-7	60.82963 N	152.27356 W	S009N017W34	COp,Ss,DVp
245-50-10050-2020-3020-4005	KENAI D-7	60.82228 N	152.26817 W	S009N017W34	COp,Ss,DVp
	KENAI D-7	60.82674 N	152.27900 W	S009N017W34	COp,Ss,DVp
245-50-10050-2020-3023	KENAI D-7	60.81483 N	152.30451 W	S008N017W05	COp,Ss,DVp
	KENAI D-7	60.82072 N	152.30603 W	S009N017W33	COp,Ss,DVp
245-50-10050-2020-3025 Wolverine Creek	KENAI D-7	60.80453 N	152.31578 W	S008N017W08	COp,Sp,DVp
	KENAI D-7	60.80519 N	152.32459 W	S008N017W07	COp,Sp,DVp
245-50-10050-2020-3025-0010 Big River Lakes	KENAI D-7	60.80358 N	152.35473 W	S008N018W12	COp,Ss,DVp
245-50-10060 Seal River	KENAI C-6	60.64346 N	152.06211 W	S006N016W03	COp,Sp,DVp
	KENAI C-6	60.68967 N	152.10599 W	S007N016W16	COp,DVp
245-50-10060-2001	KENAI C-6	60.65527 N	152.07105 W	S007N016W34	COp
	KENAI C-6	60.66220 N	152.11520 W	S007N016W29	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
245-50-10070 Montana Bill Creek	KENAI C-6 KENAI C-7	60.63526 N 60.68056 N	152.07503 W 152.29237 W	S006N016W03 S007N017W20	COpr,DVp COr
245-50-10070-2031	KENAI C-6 KENAI C-7	60.66333 N 60.64305 N	152.19607 W 152.32688 W	S007N017W25 S006N017W06	COr COr
245-50-10085 Drift River	KENAI C-6 KENAI C-7	60.58751 N 60.59830 N	152.12734 W 152.60587 W	S006N016W29 S006N019W22	COpr COs
245-50-10085-2050	KENAI C-7 KENAI C-7	60.63923 N 60.63275 N	152.37704 W 152.43337 W	S006N018W02 S006N018W04	COsr COs
245-50-10085-2056	KENAI C-7 KENAI C-7	60.62616 N 60.62412 N	152.41730 W 152.47255 W	S006N018W10 S006N018W08	COsr COr
245-50-10085-2064	KENAI C-7 KENAI C-7	60.60929 N 60.61079 N	152.50475 W 152.53198 W	S006N018W18 S006N019W13	COr COr
245-50-10085-2064-3021	KENAI C-7 KENAI C-7	60.61079 N 60.60975 N	152.53198 W 152.53351 W	S006N019W13 S006N019W13	COr COr
245-50-10085-2066	KENAI C-7 KENAI C-7	60.61228 N 60.61643 N	152.46200 W 152.54266 W	S006N018W17 S006N019W13	COr COr
245-50-10085-2066-3031	KENAI C-7 KENAI C-7	60.61636 N 60.61580 N	152.50435 W 152.51663 W	S006N018W18 S006N018W18	COr COr
245-50-10085-2066-3054	KENAI C-7 KENAI C-7	60.61746 N 60.61727 N	152.53828 W 152.54127 W	S006N019W12 S006N019W13	COr COr
245-50-10090 Cannery Creek	KENAI C-6 KENAI C-7	60.57802 N 60.60420 N	152.16953 W 152.35276 W	S006N017W25 S006N018W13	COpr,Pp,Sp,DVp COpr,Pp,Sp,DVp
245-50-10090-2004 Rust Slough	KENAI C-6 KENAI C-6	60.57912 N 60.61916 N	152.17029 W 152.23017 W	S006N017W25 S006N017W10	COp,DVp COp,DVp
245-50-10090-2020	KENAI C-7 KENAI C-7	60.60522 N 60.60888 N	152.32817 W 152.32559 W	S006N017W18 S006N017W18	COr COr
245-50-10090-2030	KENAI C-7 KENAI C-7	60.60420 N 60.61568 N	152.35276 W 152.38393 W	S006N018W13 S006N018W14	COr,Sp,DVp COr
245-50-10090-2030-0010	KENAI C-7	60.61386 N	152.35337 W	S006N018W13	COp,Sp,DVp
245-50-10090-2030-0020	KENAI C-7	60.61512 N	152.38589 W	S006N018W14	COr
245-50-10110 Little Jack Slough	KENAI C-7 KENAI C-7	60.53518 N 60.58326 N	152.26711 W 152.31599 W	S005N017W09 S006N017W30	COpr,Sp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
245-50-10110-0010	KENAI C-7	60.58614N	152.31882 W	S006N017W30	COr
245-50-10120	KENAI C-7	60.52686N	152.28272 W	S005N017W16	COp,Sp,DVp
	KENAI C-7	60.59089N	152.37142 W	S006N018W24	Ss
245-50-10120-0010	KENAI C-7	60.57803N	152.35781 W	S006N018W25	Ss,DVp
245-50-10140	KENAI B-7	60.45274N	152.33280 W	S004N018W12	COp
	KENAI B-7	60.48453N	152.35983 W	S005N018W36	COp
246-10-10010	KENAI C-6	60.50340N	151.89265 W	S005N015W22	COp,Ss,DVp
	KENAI C-6	60.50594N	151.93111 W	S005N015W21	COp,Ss,DVp
246-10-10010-0010	KENAI C-6	60.50082N	151.93280 W	S005N015W28	COs,Ss
246-10-10030	KENAI B-6	60.49150N	151.96078 W	S005N015W29	COp,DVp
	KENAI B-6	60.48982N	151.95440 W	S005N015W29	COp,DVp
246-10-10030-0010	KENAI B-6	60.48859N	151.94975 W	S005N015W29	COp,DVp
246-20-10020	KENAI B-6	60.43914N	151.90044 W	S004N015W16	COs,Sp,DVp
Packers Creek	KENAI B-6	60.45431N	151.91564 W	S004N015W08	COs,Sp,DVp
246-20-10020-0010	KENAI B-6	60.47081N	151.92280 W	S004N015W05	COp,Ss,DVp
Packers Creek Lake					
246-20-10020-2010	KENAI B-6	60.47974N	151.92495 W	S005N015W33	COp
	KENAI B-6	60.48850N	151.89457 W	S005N015W27	COp
246-20-10020-2010-0010	KENAI B-6	60.48859N	151.88697 W	S005N015W27	COp
246-20-10020-2020	KENAI B-6	60.48246N	151.93242 W	S005N015W33	COp,Ss
	KENAI B-6	60.49801N	151.93562 W	S005N015W29	COp,Ss
247-10-10070	KENAI D-5	60.96899N	151.59649 W	S010N013W09	COp,Sp,DVr
Middle River	TYONEK A-5	61.04632N	151.77933 W	S011N014W16	COr,Sp,DVr
247-10-10070-2012	KENAI D-5	60.99511N	151.63760 W	S011N013W31	COr
Chuitkilnachna Creek	TYONEK A-5	61.10676N	151.72355 W	S012N014W26	COr
247-10-10070-2012-3071	TYONEK A-5	61.08382N	151.71001 W	S012N014W35	COr
	TYONEK A-5	61.09360N	151.72857 W	S012N014W34	COr
247-10-10070-2018	TYONEK A-5	61.01628N	151.66488 W	S011N013W30	COp
	TYONEK A-5	61.07954N	151.70089 W	S011N014W02	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-10-10080 McArthur River	KENAI D-5 TYONEK A-7	60.90929 N 61.11072 N	151.71374 W 152.33134 W	S010N014W35 S012N017W20	CHp,COpr,Kp,Pp,Spr,DVpr COs
247-10-10080-2007	KENAI D-5 KENAI D-5	60.92416 N 60.93826 N	151.74548 W 151.77266 W	S010N014W27 S010N014W21	CO _r ,Kr CO _r ,Kr
247-10-10080-2010 Chakachatna River	KENAI D-5 TYONEK A-7	60.94208 N 61.21443 N	151.74394 W 152.37278 W	S010N014W22 S013N017W17	CHs,COpr,Kp,Pp,Spr,DVpr Ssr,DV _r
247-10-10080-2010-0010 Ch'akajabena Lake	TYONEK A-7	61.20699 N	152.51702 W	S013N018W21	Ssr,DV _r
247-10-10080-2010-3034	TYONEK A-5 TYONEK A-5	61.14335 N 61.14528 N	151.81878 W 151.81721 W	S012N014W07 S012N014W07	CHp,CO _p ,Pp,Sp CHp,CO _p ,Pp,Sp
247-10-10080-2010-3040 Straight Creek	TYONEK A-5 TYONEK A-6	61.15450 N 61.21451 N	151.84199 W 151.96118 W	S012N014W06 S013N015W16	CHp,CO _p ,Kr,Pp,Sr,DVsr Kr
247-10-10080-2010-3040-4010	TYONEK A-5 TYONEK A-6	61.16857 N 61.22803 N	151.84156 W 151.95539 W	S013N014W31 S013N015W10	CHsr,CO _p ,Kr,Ps,Ss,DVsr Ksr
247-10-10080-2010-3040-4010-5002	TYONEK A-6 TYONEK A-6	61.21219 N 61.21628 N	151.91380 W 151.91914 W	S013N015W14 S013N015W14	CO _r CO _r
247-10-10080-2010-3058 Nagishlamina River	TYONEK A-7 TYONEK B-8	61.23467 N 61.39732 N	152.47153 W 152.72925 W	S013N018W10 S015N019W08	Ss,DV _r DV _r
247-10-10080-2010-3060 Chilligan River	TYONEK A-8 TYONEK B-8	61.22584 N 61.33492 N	152.76121 W 152.99498 W	S013N019W07 S014N021W02	Ssr,DV _r Ss
247-10-10080-2010-3068 Igitna River	TYONEK A-8 LIME HILLS B-1	61.19523 N 61.25991 N	152.81660 W 153.04734 W	S013N020W23 S014N021W33	Ss,DVsr DV _r
247-10-10080-2010-3068-0010 Kenibuna Lake	TYONEK A-8	61.16856 N	152.91773 W	S013N020W31	Ssr,DVsr
247-10-10080-2010-3068-4045 Another River	LIME HILLS A-1 LIME HILLS A-1	61.18592 N 61.16459 N	153.01120 W 153.15783 W	S013N021W27 S012N022W03	DV _r DV _r
247-10-10080-2010-3068-4075 Neacola River	TYONEK A-8 TYONEK A-8	61.15400 N 61.12554 N	152.89799 W 152.97092 W	S012N020W06 S012N021W15	DV _r DV _r
247-10-10080-2020 Noaukta Slough	KENAI D-5 TYONEK A-5	60.99099 N 61.09901 N	151.86573 W 151.78898 W	S010N015W01 S012N014W29	CHp,CO _p ,Kr,Pp,Spr,DVpr CH _r ,CO _r ,Kr,Pp,Spr,DVpr
247-10-10080-2020-3029	TYONEK A-5 TYONEK A-6	61.04226 N 61.12380 N	151.85572 W 151.91720 W	S011N015W13 S012N015W15	COsr,Kp,Ps,Ss,DVsr COsr,Ps,Ss,DVsr
247-10-10080-2020-3029-4020	TYONEK A-6 TYONEK A-6	61.05333 N 61.05906 N	151.90497 W 151.96241 W	S011N015W10 S011N015W09	CO _p ,Kp,Sp CO _p ,Kp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-10-10080-2020-3033	TYONEK A-5 TYONEK A-6	61.04580 N 61.10014 N	151.85278 W 151.90352 W	S011N015W13 S012N015W27	CHs,COs,Ks,Ps,Ss,DVsr COs,Ss
247-10-10080-2020-3033-4015	TYONEK A-6 TYONEK A-6	61.05526 N 61.06591 N	151.87565 W 151.88380 W	S011N015W11 S011N015W02	Ss Ss
247-10-10080-2020-3033-4018	TYONEK A-5 TYONEK A-5	61.05942 N 61.07457 N	151.87197 W 151.85936 W	S011N015W12 S011N015W01	CHs,Ps,Ss CHs,Ps,Ss
247-10-10080-2020-3033-4022	TYONEK A-6 TYONEK A-6	61.06307 N 61.07959 N	151.87531 W 151.87537 W	S011N015W11 S011N015W02	Ps,Ss,DVsr Ps,Ss,DVsr
247-10-10080-2020-3033-4026	TYONEK A-6 TYONEK A-6	61.06417 N 61.07232 N	151.87683 W 151.87758 W	S011N015W11 S011N015W02	COs,Ks,Ps,Ss COs,Ks,Ps,Ss
247-10-10080-2020-3035	TYONEK A-5 TYONEK A-5	61.06895 N 61.10854 N	151.83252 W 151.84714 W	S011N014W06 S012N015W24	Ss Ss
247-10-10080-2034	KENAI D-5 KENAI D-6	60.99099 N 60.99911 N	151.86573 W 151.95755 W	S010N015W01 S011N015W33	COs,DVp COs,DVp
247-10-10080-2034-3005	KENAI D-5 KENAI D-6	60.98881 N 60.98533 N	151.87422 W 151.94008 W	S010N015W02 S010N015W04	COp,DVp COs,DVp
247-10-10080-2034-3011	KENAI D-6 KENAI D-6	60.99190 N 60.99467 N	151.93598 W 151.96720 W	S010N015W04 S011N015W32	COs,DVp COp,DVp
247-10-10080-2038	TYONEK A-6 TYONEK A-6	61.05033 N 61.17516 N	151.97037 W 152.00017 W	S011N015W17 S013N015W32	COsr,Ksr,Pp,Ssr,DVsr COsr,Ksr,Ss
247-10-10080-2042	TYONEK A-6 TYONEK A-6	61.07357 N 61.08517 N	152.01794 W 152.06793 W	S011N015W06 S012N016W35	CHp,COsr,Ksr,Ps,Ss,DVs COsr,Ks
247-10-10080-2042-3010	TYONEK A-6 TYONEK A-6	61.08304 N 61.09109 N	152.05275 W 152.05394 W	S012N016W35 S012N016W35	CHs,COs,Ksr,Ss,DVs CHs,COs,Ksr,Ss,DVs
247-10-10080-2051	TYONEK A-6 TYONEK A-6	61.02594 N 61.01844 N	151.87883 W 151.99107 W	S011N015W23 S011N015W29	COsr,Sp COs,Sp
247-10-10080-2051-3029	TYONEK A-6 TYONEK A-6	61.01844 N 61.01174 N	151.99107 W 152.07991 W	S011N015W29 S011N016W26	COs,Sp COp
247-10-10080-2051-3029-0010	TYONEK A-6	61.01194 N	152.05582 W	S011N016W26	COp,Ss
247-10-10080-2051-3029-4001	TYONEK A-6 TYONEK A-6	61.01844 N 61.01780 N	151.99107 W 152.00280 W	S011N015W29 S011N015W30	COr COr
247-10-10080-2051-3029-4036	TYONEK A-6 TYONEK A-6	61.01235 N 61.02862 N	152.06879 W 152.07227 W	S011N016W26 S011N016W23	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-10-10080-2061	TYONEK A-6 TYONEK A-6	61.07450 N 61.06259 N	152.09548 W 152.13593 W	S011N016W03 S011N016W09	Ssr Ss
247-10-10200 Nikolai Creek	TYONEK A-4 TYONEK A-5	61.01174 N 61.17140 N	151.48211 W 151.80900 W	S011N012W30 S013N014W33	COr,Kpr,Pp,DVr COr
247-10-10200-2060	TYONEK A-5 TYONEK A-5	61.13080 N 61.13701 N	151.70693 W 151.71446 W	S012N014W14 S012N014W14	COp COp
247-10-10200-2060-3010	TYONEK A-5 TYONEK A-5	61.13701 N 61.15179 N	151.71446 W 151.70227 W	S012N014W14 S012N014W11	COr COr
247-10-10200-2060-3010-4001	TYONEK A-5 TYONEK A-5	61.13976 N 61.15336 N	151.71993 W 151.75695 W	S012N014W11 S012N014W04	COr COr
247-10-10200-2215 Stedatna Creek	TYONEK A-5 TYONEK A-4	61.04515 N 61.08868 N	151.53526 W 151.47486 W	S011N013W14 S012N012W31	COr,DVr COr
247-10-10200-2216	TYONEK A-5 TYONEK A-5	61.06684 N 61.07315 N	151.55915 W 151.52328 W	S011N013W03 S011N013W02	COp COr
247-10-10200-2217	TYONEK A-5 TYONEK A-5	61.07041 N 61.07775 N	151.56717 W 151.54419 W	S011N013W03 S011N013W02	COr COr
247-10-10200-2219	TYONEK A-5 TYONEK A-5	61.07498 N 61.07876 N	151.57968 W 151.57174 W	S011N013W04 S011N013W03	COr COr
247-10-10200-2221	TYONEK A-5 TYONEK A-5	61.07746 N 61.08079 N	151.58314 W 151.57826 W	S011N013W04 S012N013W34	COr COr
247-10-10200-2225	TYONEK A-5 TYONEK A-5	61.08405 N 61.11770 N	151.59218 W 151.63272 W	S012N013W33 S012N013W20	COr COr
247-20-10002 Threemile Creek	TYONEK A-3 TYONEK A-4	61.14271 N 61.17085 N	151.07278 W 151.18958 W	S012N010W09 S013N011W35	CHp,COSr,Kpr,Ps,Sp COr
247-20-10002-0010 Tukallah Lake	TYONEK A-4	61.14277 N	151.12641 W	S012N010W07	COSr,Kpr,Pp,Ss
247-20-10002-0020	TYONEK A-4	61.14885 N	151.13759 W	S012N011W12	COp,Kp,Pp,Sp
247-20-10002-2004	TYONEK A-3 TYONEK A-3	61.14430 N 61.15245 N	151.07821 W 151.08829 W	S012N010W08 S012N010W05	CHp,COSr,Kr COs
247-20-10002-2016	TYONEK A-4 TYONEK A-4	61.15225 N 61.15400 N	151.13698 W 151.13969 W	S012N011W01 S012N011W01	Sp Sp
247-20-10002-2019	TYONEK A-4 TYONEK A-4	61.15389 N 61.17480 N	151.14905 W 151.22887 W	S012N011W01 S013N011W34	COr,Kp,Ss COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-20-10002-2019-3101	TYONEK A-4 TYONEK A-4	61.16814 N 61.16221 N	151.22880 W 151.23064 W	S013N011W34 S012N011W04	COr COr
247-20-10002-2019-3103	TYONEK A-4 TYONEK A-4	61.16814 N 61.17514 N	151.22880 W 151.24635 W	S013N011W34 S013N011W33	COr COr
247-20-10006	TYONEK A-3 TYONEK A-4	61.10294 N 61.10924 N	151.10673 W 151.12709 W	S012N010W30 S012N010W19	COp COp
247-20-10006-0010	TYONEK A-3	61.11005 N	151.12404 W	S012N010W19	COp
247-20-10008	TYONEK A-3 TYONEK A-4	61.10101 N 61.11351 N	151.11050 W 151.14964 W	S012N010W30 S012N011W24	COr COr
247-20-10010 Chuitna River	TYONEK A-3 TYONEK B-5	61.09713 N 61.26129 N	151.11968 W 151.71910 W	S012N010W30 S014N014W36	CHs,COp,r,Kp,Ps,Spr,ALp,DVp,PCp COr,Kr
247-20-10010-2006	TYONEK A-4 TYONEK A-4	61.10166 N 61.12880 N	151.15076 W 151.23162 W	S012N011W25 S012N011W16	COr COr
247-20-10010-2009	TYONEK A-4 TYONEK A-4	61.10148 N 61.10067 N	151.19359 W 151.19409 W	S012N011W26 S012N011W27	CHr,Pr CHr,Pr
247-20-10010-2010 Chuitna Braid	TYONEK A-4 TYONEK A-4	61.10544 N 61.10177 N	151.20322 W 151.21548 W	S012N011W27 S012N011W27	CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp
247-20-10010-2013 Chuitna Braid	TYONEK A-4 TYONEK A-4	61.10644 N 61.10805 N	151.24812 W 151.25225 W	S012N011W28 S012N011W28	CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp
247-20-10010-2017 Chuitna Braid	TYONEK A-4 TYONEK A-4	61.10961 N 61.10979 N	151.27250 W 151.27497 W	S012N011W20 S012N011W20	CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp
247-20-10010-2019 Chuitna Braid	TYONEK A-4 TYONEK A-4	61.11217 N 61.11573 N	151.27799 W 151.28682 W	S012N011W20 S012N011W19	CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp CHp,COp,Kp,Pp,Sp,DVp,ALp,PCp
247-20-10010-2020 Lone Creek	TYONEK A-4 TYONEK A-4	61.11665 N 61.22404 N	151.29059 W 151.30464 W	S012N011W19 S013N011W18	CHp,COp,r,Ksr,Pp,Sp,ALp,PCp COr
247-20-10010-2020-3008	TYONEK A-4 TYONEK A-4	61.14239 N 61.17000 N	151.30461 W 151.28020 W	S012N011W07 S013N011W32	COr COr
247-20-10010-2020-3008-0010	TYONEK A-4	61.17162 N	151.27575 W	S013N011W32	COr
247-20-10010-2020-3018	TYONEK A-4 TYONEK A-4	61.17828 N 61.20798 N	151.29770 W 151.27783 W	S013N011W32 S013N011W20	CHp CHp
247-20-10010-2020-3020	TYONEK A-4 TYONEK A-4	61.18162 N 61.21519 N	151.30132 W 151.31998 W	S013N011W29 S013N011W18	CHp,COp,Pp,Sp CHp,COp,Pp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-20-10010-2020-3020-0010	TYONEK A-4	61.21638N	151.32667 W	S013N011W18	COr,Ss
247-20-10010-2020-3020-4011	TYONEK A-4	61.19842N	151.31110 W	S013N011W19	COr
	TYONEK A-4	61.20377N	151.32239 W	S013N011W19	COr
247-20-10010-2020-3020-4014	TYONEK A-4	61.19859N	151.30751 W	S013N011W19	COr
	TYONEK A-4	61.21113N	151.28594 W	S013N011W17	COr
247-20-10010-2020-3033	TYONEK A-4	61.21425N	151.36224 W	S013N012W13	COr
	TYONEK A-4	61.21346N	151.36347 W	S013N012W14	COr
247-20-10010-2020-3035	TYONEK A-4	61.21436N	151.36232 W	S013N012W13	COr
	TYONEK A-4	61.22297N	151.39157 W	S013N012W14	COr
247-20-10010-2020-3035-4101	TYONEK A-4	61.22297N	151.39157 W	S013N012W14	COp
	TYONEK A-4	61.22129N	151.39650 W	S013N012W15	COp
247-20-10010-2020-3035-4101-0010	TYONEK A-4	61.22004N	151.39434 W	S013N012W15	COp
247-20-10010-2020-3045	TYONEK A-4	61.21782N	151.36433 W	S013N012W14	COr
	TYONEK A-4	61.22725N	151.38305 W	S013N012W11	COr
247-20-10010-2020-3055	TYONEK A-4	61.22483N	151.33847 W	S013N012W12	COr
	TYONEK A-4	61.22902N	151.34313 W	S013N012W12	COr
247-20-10010-2020-3055-0010 Denslow Lake	TYONEK A-4	61.23083N	151.34556 W	S013N012W12	COr
247-20-10010-2030 *Middle Creek	TYONEK A-4	61.11637N	151.32639 W	S012N012W24	COsr,Ksr,Ps,Sp,ALp,PCp
	TYONEK A-4	61.20832N	151.40286 W	S013N012W22	COsr
247-20-10010-2030-3006 *Culvert Creek	TYONEK A-4	61.13026N	151.33033 W	S012N012W13	COr,Kr,Ps
	TYONEK A-4	61.16292N	151.34236 W	S012N012W02	COr
247-20-10010-2030-3008	TYONEK A-4	61.13588N	151.34415 W	S012N012W14	COr
	TYONEK A-4	61.14500N	151.34400 W	S012N012W11	COr
247-20-10010-2030-3009	TYONEK A-4	61.16020N	151.38273 W	S012N012W03	COsr
	TYONEK A-4	61.15988N	151.40999 W	S012N012W04	COr
247-20-10010-2030-3009-4008	TYONEK A-4	61.16070N	151.39370 W	S012N012W03	COr
	TYONEK A-4	61.16708N	151.40278 W	S013N012W34	COr
247-20-10010-2030-3010	TYONEK A-4	61.16681N	151.38017 W	S013N012W35	COr
	TYONEK A-4	61.16700N	151.37801 W	S013N012W35	COr
247-20-10010-2030-3011	TYONEK A-4	61.17186N	151.38254 W	S013N012W35	COr
	TYONEK A-4	61.17173N	151.38505 W	S013N012W35	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-20-10010-2030-3012	TYONEK A-4 TYONEK A-4	61.17810N 61.18062N	151.36667 W 151.34997 W	S013N012W35 S013N012W36	COr,Kr COr
247-20-10010-2030-3013	TYONEK A-4 TYONEK A-4	61.17236N 61.17253N	151.38303 W 151.38481 W	S013N012W35 S013N012W35	COr COr
247-20-10010-2030-3014	TYONEK A-4 TYONEK A-4	61.18427N 61.18737N	151.37037 W 151.36496 W	S013N012W26 S013N012W26	COr COr
247-20-10010-2030-3018	TYONEK A-4 TYONEK A-4	61.18966N 61.20160N	151.38249 W 151.36897 W	S013N012W26 S013N012W23	COsr COr
247-20-10010-2030-3018-4025	TYONEK A-4 TYONEK A-4	61.19761N 61.19740N	151.37483 W 151.37982 W	S013N012W23 S013N012W23	COr COr
247-20-10010-2030-3018-4031	TYONEK A-4 TYONEK A-4	61.19977N 61.20951N	151.37094 W 151.39131 W	S013N012W23 S013N012W23	COr COp
247-20-10010-2030-3018-4031-0010	TYONEK A-4	61.20920N	151.39380 W	S013N012W22	COp
247-20-10010-2030-3018-4031-5021	TYONEK A-4 TYONEK A-4	61.20177N 61.20086N	151.37499 W 151.37843 W	S013N012W23 S013N012W23	COr COr
247-20-10010-2030-3019	TYONEK A-4 TYONEK A-4	61.17587N 61.17681N	151.37706 W 151.37916 W	S013N012W35 S013N012W35	COr COr
247-20-10010-2030-3021	TYONEK A-4 TYONEK A-4	61.19070N 61.18301N	151.39103 W 151.41300 W	S013N012W26 S013N012W27	COr COr
247-20-10010-2030-3021-4020	TYONEK A-4 TYONEK A-4	61.18089N 61.18254N	151.41081 W 151.40958 W	S013N012W27 S013N012W27	COr COr
247-20-10010-2030-3031	TYONEK A-4 TYONEK A-4	61.19869N 61.19993N	151.39561 W 151.40135 W	S013N012W22 S013N012W22	COr COr
247-20-10010-2030-3031-0010	TYONEK A-4	61.20025N	151.40272 W	S013N012W22	COr
247-20-10010-2040 *Bass Creek	TYONEK A-4 TYONEK A-4	61.14803N 61.24225N	151.44840 W 151.44547 W	S012N012W08 S013N012W04	CHr,COpr,Kpr,Pp,Spr,ALp,PCp COr,Kr
247-20-10010-2040-3009 *Wilson Creek	TYONEK A-4 TYONEK A-4	61.15149N 61.16783N	151.44887 W 151.46973 W	S012N012W08 S013N012W32	COr,Kr COr
247-20-10010-2040-3017 *Hunt Creek	TYONEK A-4 TYONEK A-4	61.15758N 61.20808N	151.44342 W 151.46677 W	S012N012W05 S013N012W20	COr,Kr Kr
247-20-10010-2040-3017-4019	TYONEK A-4 TYONEK A-4	61.18342N 61.19205N	151.46557 W 151.49200 W	S013N012W29 S013N012W30	Kr Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-20-10010-2040-3028	TYONEK A-4 TYONEK A-4	61.17769 N 61.17413 N	151.43010 W 151.41815 W	S013N012W33 S013N012W34	COr COr
247-20-10010-2040-3031	TYONEK A-4 TYONEK A-4	61.18101 N 61.19930 N	151.43429 W 151.44459 W	S013N012W28 S013N012W21	COr COr
247-20-10010-2040-3036	TYONEK A-4 TYONEK A-4	61.18636 N 61.18938 N	151.43100 W 151.42426 W	S013N012W28 S013N012W28	COr COr
247-20-10010-2040-3042	TYONEK A-4 TYONEK A-4	61.20379 N 61.20424 N	151.42720 W 151.42340 W	S013N012W21 S013N012W21	COr COr
247-20-10010-2040-3047	TYONEK A-4 TYONEK A-4	61.21415 N 61.21290 N	151.42959 W 151.44097 W	S013N012W16 S013N012W16	COp COp
247-20-10010-2040-3047-4006	TYONEK A-4 TYONEK A-4	61.21290 N 61.21598 N	151.44097 W 151.45070 W	S013N012W16 S013N012W16	COr COr
247-20-10010-2040-3048	TYONEK A-4 TYONEK A-4	61.21725 N 61.21787 N	151.42568 W 151.41549 W	S013N012W16 S013N012W15	COr COr
247-20-10010-2049	TYONEK A-4 TYONEK A-5	61.14720 N 61.13426 N	151.48583 W 151.56215 W	S012N012W07 S012N013W15	COr COr
247-20-10010-2049-3020	TYONEK A-5 TYONEK A-5	61.13393 N 61.14526 N	151.51204 W 151.54999 W	S012N013W13 S012N013W10	COp COr
247-20-10010-2052 Chuit Creek	TYONEK A-5 TYONEK B-5	61.15392 N 61.25954 N	151.50435 W 151.64027 W	S012N013W01 S014N013W32	COp,Ksr COr
247-20-10010-2052-3060	TYONEK A-5 TYONEK A-5	61.17061 N 61.24370 N	151.51919 W 151.51275 W	S013N013W36 S013N013W01	COsr,Ksr COr
247-20-10010-2052-3060-4012	TYONEK A-5 TYONEK A-4	61.17874 N 61.19502 N	151.51771 W 151.49668 W	S013N013W36 S013N012W30	COp,Kr COr
247-20-10010-2052-3080	TYONEK A-5 TYONEK A-5	61.21340 N 61.23055 N	151.56933 W 151.56129 W	S013N013W14 S013N013W11	COr COr
247-20-10010-2062	TYONEK A-5 TYONEK A-5	61.18422 N 61.20706 N	151.58228 W 151.59340 W	S013N013W27 S013N013W22	COp COr
247-20-10010-2087	TYONEK A-5 TYONEK A-5	61.19297 N 61.18925 N	151.64843 W 151.65921 W	S013N013W29 S013N013W29	COr,Kr COr,Kr
247-20-10010-2088 Wolverine Fork	TYONEK A-5 TYONEK B-5	61.19933 N 61.26062 N	151.65920 W 151.69213 W	S013N013W20 S014N014W36	COs COr
247-20-10010-2095	TYONEK A-5 TYONEK A-5	61.23358 N 61.23646 N	151.70537 W 151.71389 W	S013N014W12 S013N014W12	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-20-10020	TYONEK A-4	61.06352 N	151.14139 W	S011N011W12	COr,Pp
Indian Creek	TYONEK A-4	61.08768 N	151.22084 W	S011N011W12	COr
247-20-10020-0010	TYONEK A-4	61.06747 N	151.14582 W	S011N011W01	COr,Pp
247-20-10020-0020	TYONEK A-4	61.08267 N	151.16211 W	S012N011W36	COr
247-20-10020-2001	TYONEK A-4	61.06390 N	151.14199 W	S011N011W12	COr
	TYONEK A-4	61.06995 N	151.17433 W	S011N011W02	COr
247-20-10040	TYONEK A-4	61.04324 N	151.19126 W	S011N011W14	COpr,Ps
Tyonek Creek	TYONEK A-4	61.11095 N	151.36352 W	S012N012W23	COr
247-20-10040-2006	TYONEK A-4	61.05801 N	151.20397 W	S011N011W10	COr
	TYONEK A-4	61.05995 N	151.20322 W	S011N011W10	COr
247-20-10040-2036	TYONEK A-4	61.07196 N	151.29348 W	S011N011W06	COr
	TYONEK A-4	61.07620 N	151.29662 W	S011N011W06	COr
247-20-10050	TYONEK A-4	61.03094 N	151.30980 W	S011N011W19	COp,Kp,Ps,OUp
Old Tyonek Creek	TYONEK A-4	61.12999 N	151.47256 W	S012N012W18	COr
247-20-10050-2010	TYONEK A-4	61.03970 N	151.31861 W	S011N012W13	COr
	TYONEK A-4	61.04118 N	151.31308 W	S011N012W13	COr
247-20-10050-2022	TYONEK A-4	61.04293 N	151.33113 W	S011N012W13	COr
	TYONEK A-4	61.05394 N	151.32103 W	S011N012W13	COr
247-20-10050-2025	TYONEK A-4	61.04436 N	151.34281 W	S011N012W14	COr,OUp,Ps
	TYONEK A-4	61.08455 N	151.43463 W	S012N012W32	COr
247-20-10050-2025-0010	TYONEK A-4	61.07390 N	151.42410 W	S011N012W04	COp
247-20-10050-2025-0020	TYONEK A-4	61.08700 N	151.42150 W	S012N012W33	COp
247-20-10050-2031	TYONEK A-4	61.04734 N	151.34451 W	S011N012W14	COr
	TYONEK A-4	61.05880 N	151.40183 W	S011N012W09	COr
247-20-10050-2031-0010	TYONEK A-4	61.06240 N	151.39560 W	S011N012W10	COr
247-20-10050-2083	TYONEK A-4	61.09686 N	151.41929 W	S012N012W28	COr
	TYONEK A-4	61.09687 N	151.44034 W	S012N012W29	COr
247-20-10050-2093	TYONEK A-4	61.11479 N	151.43707 W	S012N012W20	COr
	TYONEK A-4	61.11630 N	151.45517 W	S012N012W20	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-30-10010 Ivan River	TYONEK A-2 TYONEK B-2	61.24669 N 61.39590 N	150.73398 W 150.72319 W	S013N008W04 S015N008W16	COp,Ksr,Pp Kr
247-30-10010-0010	TYONEK B-3	61.31655 N	150.77299 W	S014N008W07	Kr
247-30-10010-2023	TYONEK B-3 TYONEK B-3	61.36163 N 61.35516 N	150.79294 W 150.83602 W	S015N008W30 S015N009W26	Kr Kr
247-30-10070 Lewis River	TYONEK A-3 TYONEK B-3	61.23406 N 61.46041 N	150.80083 W 150.83292 W	S013N009W12 S016N009W23	COr,Ksr,Pp Ksr
247-30-10070-2120	TYONEK B-3 TYONEK B-3	61.31390 N 61.31947 N	150.83144 W 150.83650 W	S014N009W11 S014N009W11	COr,Kr COr,Kr
247-30-10070-2120-0010	TYONEK B-3	61.31733 N	150.83259 W	S014N009W11	COr,Kr
247-30-10070-2121	TYONEK B-3 TYONEK B-3	61.31820 N 61.33731 N	150.86482 W 150.95624 W	S014N009W10 S014N009W06	COp COr
247-30-10070-2121-3101	TYONEK B-3 TYONEK B-3	61.33381 N 61.33623 N	150.95817 W 150.96265 W	S014N009W06 S014N009W06	COr COr
247-30-10070-2309	TYONEK B-3 TYONEK B-3	61.45455 N 61.45850 N	150.83532 W 150.83989 W	S016N009W26 S016N009W23	COr COr
247-30-10070-2309-3003	TYONEK B-3 TYONEK B-3	61.45623 N 61.45451 N	150.83752 W 150.83998 W	S016N009W23 S016N009W26	COr COr
247-30-10070-2309-3004	TYONEK B-3 TYONEK B-3	61.45850 N 61.46140 N	150.83989 W 150.84322 W	S016N009W23 S016N009W23	COr COr
247-30-10080 Theodore River	TYONEK A-3 TYONEK C-3	61.22631 N 61.51776 N	150.84051 W 151.05256 W	S013N009W11 S017N010W34	CHp,COr,Ksr,Pp COp
247-30-10080-2031	TYONEK B-3 TYONEK B-3	61.27364 N 61.27384 N	150.90342 W 150.91211 W	S014N009W28 S014N009W28	COr,Kr COr,Kr
247-30-10080-2057	TYONEK B-3 TYONEK B-3	61.28727 N 61.28683 N	150.92484 W 150.92630 W	S014N009W20 S014N009W20	COr,Kr COr
247-30-10080-2065	TYONEK B-3 TYONEK B-3	61.29377 N 61.29176 N	150.92857 W 150.93242 W	S014N009W20 S014N009W20	COr COr
247-30-10080-2065-0010	TYONEK B-3	61.29180 N	150.93150 W	S014N009W20	COr
247-30-10080-2310	TYONEK B-3 TYONEK B-3	61.44151 N 61.48693 N	151.09189 W 151.01743 W	S016N010W28 S016N010W11	Ksr Ksr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-30-10080-2325	TYONEK B-3 TYONEK C-3	61.48779 N 61.52105 N	151.09344 W 151.11654 W	S016N010W09 S017N010W32	COp COp
247-30-10080-2325-3011	TYONEK C-3 TYONEK C-4	61.52105 N 61.52359 N	151.11654 W 151.12720 W	S017N010W32 S017N010W32	COr COr
247-30-10080-2340	TYONEK C-3 TYONEK C-3	61.51776 N 61.51785 N	151.05256 W 151.04328 W	S017N010W34 S017N010W35	COr COr
247-30-10090 Beluga River	TYONEK A-3 TYONEK B-4	61.20579 N 61.39610 N	150.94001 W 151.46288 W	S013N009W20 S015N012W17	COpr,Kpr,Pp,Spr COpr,Kpr,Pp,Spr
247-30-10090-0020 Lower Beluga Lake	TYONEK B-4	61.35860 N	151.36943 W	S015N012W26	COpr,Kpr,Pp,Spr
247-30-10090-0030 Beluga Lake	TYONEK B-5	61.40833 N	151.60163 W	S015N013W10	COpr,Kpr,Pp,Spr
247-30-10090-2009	TYONEK A-3 TYONEK A-3	61.24512 N 61.23669 N	150.97671 W 150.99046 W	S013N010W01 S013N010W12	COr,Kr COr,Kr
247-30-10090-2010 Pretty Creek	TYONEK B-3 TYONEK B-3	61.25083 N 61.33263 N	150.97676 W 151.04135 W	S013N010W01 S014N010W03	COr,Kr,Ps,Sr COr,Kr,Ps,Sr
247-30-10090-2010-3015	TYONEK B-3 TYONEK B-3	61.28611 N 61.30083 N	151.00037 W 151.06903 W	S014N010W24 S014N010W16	COp,Ksr,Ps,Sp Ksr,Ps
247-30-10090-2010-3015-4006	TYONEK B-3 TYONEK B-3	61.29039 N 61.30403 N	151.01735 W 151.03071 W	S014N010W23 S014N010W14	COr COr
247-30-10090-2010-3015-4010	TYONEK B-3 TYONEK B-3	61.28954 N 61.29785 N	151.02650 W 151.04081 W	S014N010W23 S014N010W15	COr COr
247-30-10090-2010-3015-4012	TYONEK B-3 TYONEK B-3	61.28883 N 61.29415 N	151.02890 W 151.04686 W	S014N010W23 S014N010W22	COr COr
247-30-10090-2010-3015-4015	TYONEK B-3 TYONEK B-3	61.28535 N 61.29291 N	151.05288 W 151.08533 W	S014N010W22 S014N010W21	COp,Kp,Ps,Sp COp,Kp,Ps,Sp
247-30-10090-2010-3200	TYONEK B-3 TYONEK B-3	61.29778 N 61.31493 N	150.99747 W 151.00985 W	S014N010W13 S014N010W11	COp COr
247-30-10090-2020 Olson Creek	TYONEK A-3 TYONEK B-3	61.24128 N 61.34158 N	151.06365 W 151.10969 W	S013N010W03 S015N010W32	COsr,Ksr,Pp COr
247-30-10090-2040 Coffee Creek	TYONEK A-4 TYONEK B-4	61.22691 N 61.26430 N	151.14877 W 151.13896 W	S013N010W07 S014N010W31	COp,Ps Ps
247-30-10090-2057	TYONEK B-4 TYONEK B-4	61.25599 N 61.25727 N	151.24828 W 151.25507 W	S014N011W33 S014N011W33	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-30-10090-2105 Bishop Creek	TYONEK B-4 TYONEK B-5	61.31692 N 61.28046 N	151.32139 W 151.58942 W	S014N011W07 S014N013W27	COp,Ksr,Ps,Sp Ksr
247-30-10090-2105-3015 Scarp Creek	TYONEK B-4 TYONEK A-4	61.31617 N 61.23772 N	151.32852 W 151.36189 W	S014N011W07 S013N012W12	COr,Kr,Sp COr,Kr
247-30-10090-2105-3015-4012	TYONEK B-4 TYONEK B-4	61.26244 N 61.25740 N	151.31959 W 151.33907 W	S014N011W31 S014N012W36	COr,Sp COr
247-30-10090-2105-3015-4012-5010	TYONEK B-4 TYONEK B-4	61.26261 N 61.26512 N	151.33240 W 151.38712 W	S014N011W31 S014N012W35	COp,Sp COr
247-30-10090-2105-3015-4012-5010-6010	TYONEK B-4 TYONEK B-4	61.26775 N 61.27160 N	151.36582 W 151.36788 W	S014N012W26 S014N012W26	COp,Sp COp,Sp
247-30-10090-2105-3015-4012-5010-6010-0010	TYONEK B-4	61.27500 N	151.36916 W	S014N012W26	COr,Sp
247-30-10090-2105-3025	TYONEK B-4 TYONEK B-4	61.32171 N 61.31680 N	151.37886 W 151.41849 W	S014N012W11 S014N012W10	COp,Kp,Sp COr,Kr,Sp
247-30-10090-2105-3025-0010	TYONEK B-4	61.32100 N	151.38610 W	S014N012W11	COp,Kp,Sp
247-30-10090-2105-3025-0020 Bishop Lake	TYONEK B-4	61.31391 N	151.42310 W	S014N012W09	COr,Sr
247-30-10090-2105-3031	TYONEK B-4 TYONEK B-4	61.31198 N 61.29695 N	151.44807 W 151.42972 W	S014N012W09 S014N012W16	COp,Ss COp
247-30-10090-2105-3031-4020	TYONEK B-4 TYONEK B-4	61.29695 N 61.29035 N	151.42972 W 151.43512 W	S014N012W16 S014N012W21	COr COr
247-30-10090-2105-3041	TYONEK B-5 TYONEK B-5	61.30287 N 61.27849 N	151.51323 W 151.55253 W	S014N013W13 S014N013W26	COp COr
247-30-10090-2105-3041-4011	TYONEK B-5 TYONEK B-5	61.29344 N 61.27971 N	151.52566 W 151.53276 W	S014N013W24 S014N013W25	COr COr
247-30-10090-2105-3101	TYONEK B-5 TYONEK B-5	61.28046 N 61.26806 N	151.58942 W 151.62355 W	S014N013W27 S014N013W28	Ksr Ksr
247-30-10090-2109	TYONEK B-4 TYONEK B-4	61.35351 N 61.34255 N	151.34405 W 151.18121 W	S015N012W36 S015N011W36	COp,Ks,Sp COr
247-30-10090-2109-0010	TYONEK B-4	61.34660 N	151.20240 W	S015N011W35	COr,Sr
247-30-10090-2111	TYONEK B-4 TYONEK B-4	61.35899 N 61.37796 N	151.35594 W 151.34659 W	S015N012W25 S015N012W24	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-30-10090-2120 Drill Creek	TYONEK B-4 TYONEK B-4	61.39080 N 61.42845 N	151.44748 W 151.19622 W	S015N012W16 S016N011W35	COp,Ksr,Ss COr
247-30-10090-2120-3021	TYONEK B-4 TYONEK B-4	61.40648 N 61.41447 N	151.35413 W 151.35254 W	S015N012W12 S015N012W01	COp COp
247-30-10090-2120-3021-4004	TYONEK B-4 TYONEK B-4	61.41447 N 61.42328 N	151.35254 W 151.33801 W	S015N012W01 S015N012W01	COr COr
247-30-10090-2120-3034	TYONEK B-4 TYONEK B-4	61.41210 N 61.40791 N	151.29472 W 151.22924 W	S015N011W05 S015N011W10	COp COr
247-30-10090-2120-3035	TYONEK B-4 TYONEK B-4	61.42336 N 61.43088 N	151.26088 W 151.24826 W	S015N011W04 S016N011W33	COr COr
247-30-10090-2130	TYONEK B-4 TYONEK B-4	61.40227 N 61.42602 N	151.47058 W 151.43506 W	S015N012W08 S015N012W04	COp,Ssr Ssr
247-30-10090-2150 Coal Creek	TYONEK B-5 TYONEK C-5	61.40861 N 61.66990 N	151.52316 W 151.81576 W	S015N013W12 S018N014W09	COpr,Kr,Sr Kr
247-30-10090-2150-3102	TYONEK B-5 TYONEK B-5	61.44936 N 61.45611 N	151.55600 W 151.53456 W	S016N013W26 S016N013W24	COr COr
247-30-10090-2150-3110	TYONEK B-5 TYONEK B-5	61.47398 N 61.48566 N	151.55582 W 151.54942 W	S016N013W14 S016N013W11	COp,Ss COp,Ss
247-30-10090-2150-3110-0010 Coal Creek Lake	TYONEK B-5	61.48971 N	151.56829 W	S016N013W11	COsr,Ssr
247-30-10090-2150-3120	TYONEK B-5 TYONEK B-5	61.48271 N 61.48857 N	151.62623 W 151.62011 W	S016N013W16 S016N013W09	COr COr
247-30-10090-2150-3121 West Fork Coal Creek	TYONEK B-5 TYONEK C-5	61.48203 N 61.53174 N	151.63263 W 151.73250 W	S016N013W16 S017N014W25	COp,Kp,Ssr Sp
247-30-10090-2150-3121-4010	TYONEK B-5 TYONEK C-5	61.48971 N 61.50307 N	151.65011 W 151.67754 W	S016N013W08 S016N013W06	Ssr Ssr
247-30-10090-2150-3121-4017	TYONEK B-5 TYONEK B-5	61.49064 N 61.49247 N	151.66725 W 151.70196 W	S016N013W07 S016N014W12	Ssr Ssr
247-30-10090-2150-3161	TYONEK C-5 TYONEK C-5	61.57213 N 61.61920 N	151.76855 W 151.86471 W	S017N014W11 S018N014W29	Ksr Ks
247-30-10090-2150-3161-4165	TYONEK C-5 TYONEK C-5	61.57363 N 61.57503 N	151.78258 W 151.83849 W	S017N014W10 S017N014W09	Ksr Ksr
247-30-10090-2151 Chichantna River	TYONEK B-5 TYONEK B-5	61.38272 N 61.33406 N	151.53621 W 151.61338 W	S015N013W24 S014N013W04	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-30-10090-2151-3101 Chichantna Creek	TYONEK B-5 TYONEK B-5	61.33913 N 61.32464 N	151.51398 W 151.54692 W	S014N013W01 S014N013W11	COp COr
247-30-10090-2151-3131	TYONEK B-5 TYONEK B-5	61.33406 N 61.32104 N	151.61338 W 151.68080 W	S014N013W04 S014N013W07	COp COr
247-30-10090-2180	TYONEK B-5 TYONEK B-5	61.43498 N 61.46878 N	151.67951 W 151.68366 W	S016N013W31 S016N013W19	COp,Kp,Pp,Ssr Kp,Pp,Sp
247-30-10090-2180-3011	TYONEK B-5 TYONEK B-5	61.43644 N 61.44768 N	151.68563 W 151.70274 W	S016N013W31 S016N014W25	Kp Ks
247-30-10120	TYONEK A-3 TYONEK A-3	61.18578 N 61.18683 N	150.99587 W 151.03310 W	S013N010W25 S013N010W26	COr COr
247-30-10120-2020	TYONEK A-3 TYONEK A-3	61.18795 N 61.19235 N	151.01963 W 151.02751 W	S013N010W26 S013N010W26	COr COr
247-41-10080	TYONEK B-1 TYONEK B-1	61.25610 N 61.30066 N	150.12919 W 150.14016 W	S014N005W35 S014N005W15	COp COp
247-41-10080-2036	TYONEK B-1 TYONEK B-1	61.28323 N 61.29464 N	150.13701 W 150.09937 W	S014N005W23 S014N005W24	COp COp
247-41-10100 Little Susitna River	TYONEK B-1 ANCHORAGE D-6	61.25564 N 61.78610 N	150.29092 W 149.16821 W	S014N006W35 S020N002E31	CHp,COp,Kp,Pp,Sp,ALp Ksr
247-41-10100-2005 Maguire Creek	TYONEK B-1 TYONEK B-1	61.27701 N 61.33010 N	150.32766 W 150.35431 W	S014N006W27 S014N006W04	COr,Kr COr,Kr
247-41-10100-2010	TYONEK B-1 TYONEK B-1	61.29899 N 61.37548 N	150.27445 W 150.15861 W	S014N006W13 S015N005W22	COr COr
247-41-10100-2010-0010	TYONEK B-1	61.34084 N	150.17695 W	S015N005W33	COr
247-41-10100-2010-0020	TYONEK B-1	61.35417 N	150.16639 W	S015N005W27	COr
247-41-10100-2010-0030 Horseshoe Lake	TYONEK B-1	61.35945 N	150.14972 W	S015N005W27	COr
247-41-10100-2010-0040	TYONEK B-1	61.36869 N	150.16442 W	S015N005W22	COr
247-41-10100-2016	TYONEK B-1 TYONEK B-1	61.32339 N 61.37931 N	150.28119 W 150.17773 W	S014N006W12 S015N005W21	Kp Kp
247-41-10100-2080	TYONEK B-1 TYONEK B-1	61.44200 N 61.44600 N	150.16152 W 150.10906 W	S016N005W27 S016N005W26	COpr COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10100-2080-0010	TYONEK B-1	61.44556N	150.12111 W	S016N005W26	COp
247-41-10100-2080-0020 My Lake	TYONEK B-1	61.45112N	150.10639 W	S016N005W25	COp
247-41-10100-2080-3002	TYONEK B-1 TYONEK B-1	61.44555N 61.43707N	150.10979 W 150.09730 W	S016N005W26 S016N005W36	CO CO
247-41-10100-2083	TYONEK B-1 TYONEK B-1	61.45309N 61.46530N	150.16614 W 150.17620 W	S016N005W27 S016N005W21	CO CO
247-41-10100-2083-0010 Yohn Lake	TYONEK B-1	61.46963N	150.17380 W	S016N005W16	CO
247-41-10100-2089	TYONEK C-1 TYONEK C-1	61.52256N 61.52231N	150.17383 W 150.17953 W	S017N005W34 S017N005W33	CO CO
247-41-10100-2089-0010 Hock Lake	TYONEK C-1	61.52434N	150.19105 W	S017N005W33	CO
247-41-10100-2090	TYONEK B-1 TYONEK B-1	61.47248N 61.47790N	150.13868 W 150.07911 W	S016N005W15 S016N005W13	CO CO
247-41-10100-2095	TYONEK C-1 TYONEK C-1	61.53846N 61.53689N	150.15527 W 150.17560 W	S017N005W27 S017N005W27	CO CO
247-41-10100-2095-0010	TYONEK C-1	61.53525N	150.17934 W	S017N005W28	CO
247-41-10100-2100	TYONEK B-1 TYONEK C-1	61.49501N 61.51365N	150.14042 W 150.06438 W	S016N005W10 S017N004W31	CO CO
247-41-10100-2100-0010	TYONEK C-1	61.51112N	150.06528 W	S016N004W06	CO
247-41-10100-2100-0020 Crooked Lake	TYONEK C-1	61.51834N	150.04584 W	S017N004W32	CO
247-41-10100-2129	TYONEK C-1 TYONEK C-1	61.56242N 61.58735N	150.13538 W 150.11694 W	S017N005W14 S017N005W02	CO CO
247-41-10100-2129-0010	TYONEK C-1	61.58059N	150.13079 W	S017N005W11	CO
247-41-10100-2129-0020	TYONEK C-1	61.58361N	150.11609 W	S017N005W11	CO
247-41-10100-2129-0030 Delyndia Lake	TYONEK C-1	61.59306N	150.13056 W	S017N005W02	CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10100-2145	TYONEK C-1 TYONEK C-1	61.56117N 61.56622N	150.11315 W 150.10916 W	S017N005W13 S017N005W13	COr COr
247-41-10100-2150	TYONEK C-1 ANCHORAGE C-8	61.55835N 61.58721N	150.11328 W 149.93402 W	S017N005W13 S017N004W02	COr,ALp COr
247-41-10100-2150-0010 Hourglass Lake	ANCHORAGE C-8	61.55862N	149.95917 W	S017N004W14	COr
247-41-10100-2150-0020 Horseshoe Lake	ANCHORAGE C-8	61.57473N	149.92417 W	S017N004W12	COr
247-41-10100-2150-0030 West Lake	ANCHORAGE C-8	61.57724N	149.94251 W	S017N004W11	COr
247-41-10100-2150-3010	TYONEK C-1 TYONEK C-1	61.54973N 61.54330N	150.09621 W 150.09248 W	S017N005W24 S017N005W24	COr COr
247-41-10100-2150-3010-0010 West Papoose Lake	TYONEK C-1	61.53640N	150.09501 W	S017N005W25	COr
247-41-10100-2150-3018	TYONEK C-1 TYONEK C-1	61.54979N 61.53636N	150.08547 W 150.05806 W	S017N005W24 S017N004W30	COp COp
247-41-10100-2150-3018-0010 East Papoose Lake	TYONEK C-1	61.54025N	150.06969 W	S017N004W30	COr
247-41-10100-2150-3018-0020	TYONEK C-1	61.53597N	150.05682 W	S017N004W30	COr
247-41-10100-2150-3051	ANCHORAGE C-8 ANCHORAGE C-8	61.55176N 61.57370N	149.98710 W 149.97225 W	S017N004W22 S017N004W10	COr COr
247-41-10100-2150-3051-0010 Colt Lake	ANCHORAGE C-8	61.56445N	149.97695 W	S017N004W15	COr
247-41-10100-2150-3070	ANCHORAGE C-8 ANCHORAGE C-8	61.56757N 61.56899N	149.92221 W 149.91303 W	S017N004W13 S017N004W13	COr COr
247-41-10100-2150-3070-0010	ANCHORAGE C-8	61.57585N	149.90334 W	S017N003W07	COr
247-41-10100-2150-3080	ANCHORAGE C-8 ANCHORAGE C-8	61.58013N 61.58144N	149.92457 W 149.92377 W	S017N004W12 S017N004W12	COr COr
247-41-10100-2171	TYONEK C-1 TYONEK C-1	61.59009N 61.60525N	150.03847 W 150.06937 W	S017N004W05 S018N004W31	COr COr
247-41-10100-2171-0010 Skeetna Lake	TYONEK C-1	61.59557N	150.05695 W	S017N004W06	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10100-2171-0020 Butterfly Lake	TYONEK C-1	61.60012N	150.08510 W	S018N005W36	COr
247-41-10100-2171-0030 Buckley Lake Number One	TYONEK C-1	61.60973N	150.06723 W	S018N004W31	COr
247-41-10100-2171-3021	TYONEK C-1 TYONEK C-1	61.60310N 61.60330N	150.09919 W 150.10661 W	S018N005W36 S018N005W36	COr COr
247-41-10100-2171-3021-0010 Heart Lake	TYONEK C-1	61.60557N	150.11056 W	S018N005W36	COr
247-41-10100-2231 Lake Creek	ANCHORAGE C-8 ANCHORAGE C-8	61.62565N 61.67405N	149.93923 W 149.99183 W	S018N004W26 S018N004W03	COr,Kp,Sp COr,Kp,Ss
247-41-10100-2231-0010 Nancy Lake	TYONEK C-1	61.69613N	150.01140 W	S019N004W33	COr,Kp,Ss
247-41-10100-2231-3018	ANCHORAGE C-8 ANCHORAGE C-8	61.64567N 61.64581N	149.93453 W 149.87629 W	S018N004W14 S018N003W18	COr COr
247-41-10100-2231-3018-4011	ANCHORAGE C-8 ANCHORAGE C-8	61.64786N 61.65192N	149.91471 W 149.89444 W	S018N004W13 S018N003W18	COr COr
247-41-10100-2231-3018-4011-0030	ANCHORAGE C-8	61.65156N	149.89704 W	S018N003W18	COr
247-41-10100-2231-3026	ANCHORAGE C-8 ANCHORAGE C-8	61.65559N 61.65968N	149.94789 W 149.93254 W	S018N004W14 S018N004W12	COr COr
247-41-10100-2231-3050	ANCHORAGE C-8 ANCHORAGE C-8	61.68570N 61.67188N	149.97708 W 149.82408 W	S018N004W03 S018N003W04	COr,Kp Kr
247-41-10100-2231-3050-4011	ANCHORAGE C-8 ANCHORAGE C-8	61.68875N 61.69489N	149.94814 W 149.92775 W	S019N004W35 S019N004W36	COr COr
247-41-10100-2231-3050-4011-0010 *Windy Lake	ANCHORAGE C-8	61.69863N	149.93140 W	S019N004W36	COr
247-41-10100-2231-3070	ANCHORAGE C-8 ANCHORAGE C-8	61.69590N 61.69679N	149.99614 W 149.99668 W	S019N004W33 S019N004W33	COr COr
247-41-10100-2231-3080 Lilly Creek	TYONEK C-1 ANCHORAGE C-8	61.70310N 61.69443N	150.00727 W 149.86263 W	S019N004W28 S019N003W32	COsr COsr
247-41-10100-2231-3080-0040	ANCHORAGE C-8	61.69491N	149.86900 W	S019N003W32	COsr
247-41-10100-2255	ANCHORAGE C-8 ANCHORAGE C-8	61.62991N 61.63350N	149.83397 W 149.83044 W	S018N003W21 S018N003W21	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10100-2271 Coho Creek	ANCHORAGE C-8 ANCHORAGE C-8	61.62758 N 61.64899 N	149.79192 W 149.79192 W	S018N003W27 S018N003W15	COsr,Kr COr
247-41-10100-2271-3301 West Fork Coho Creek	ANCHORAGE C-8 ANCHORAGE C-8	61.64899 N 61.65370 N	149.79192 W 149.80197 W	S018N003W15 S018N003W15	COr COr
247-41-10100-2285	ANCHORAGE C-8 ANCHORAGE C-8	61.63502 N 61.65322 N	149.72629 W 149.72128 W	S018N003W24 S018N002W18	COr COr
247-41-10100-2285-3031	ANCHORAGE C-8 ANCHORAGE C-8	61.65322 N 61.65680 N	149.72128 W 149.72365 W	S018N002W18 S018N003W13	COr COr
247-41-10100-2287	ANCHORAGE C-8 ANCHORAGE C-8	61.63481 N 61.65891 N	149.70535 W 149.68133 W	S018N002W19 S018N002W08	COp COp
247-41-10100-2287-0010 Bench Lake	ANCHORAGE C-8	61.65780 N	149.67612 W	S018N002W08	COp
247-41-10100-2291	ANCHORAGE C-8 ANCHORAGE C-8	61.63902 N 61.64783 N	149.67154 W 149.67829 W	S018N002W20 S018N002W17	COp,Kp Kp
247-41-10100-2291-3008	ANCHORAGE C-8 ANCHORAGE C-8	61.64190 N 61.65405 N	149.66231 W 149.66048 W	S018N002W20 S018N002W16	COr COr
247-41-10100-2291-3020	ANCHORAGE C-8 ANCHORAGE C-8	61.64783 N 61.65079 N	149.67829 W 149.67403 W	S018N002W17 S018N002W17	Kp Kp
247-41-10100-2295 *Fast Creek	ANCHORAGE C-8 ANCHORAGE C-8	61.64197 N 61.66811 N	149.64092 W 149.63956 W	S018N002W21 S018N002W09	COr COr
247-41-10100-2295-3042	ANCHORAGE C-8 ANCHORAGE C-8	61.66569 N 61.66847 N	149.64309 W 149.63017 W	S018N002W09 S018N002W10	COr COr
247-41-10100-2297	ANCHORAGE C-7 ANCHORAGE C-7	61.64693 N 61.64830 N	149.62027 W 149.61534 W	S018N002W15 S018N002W15	COr COr
247-41-10100-2299 *Coyote Creek	ANCHORAGE C-7 ANCHORAGE C-7	61.64785 N 61.65840 N	149.58533 W 149.56868 W	S018N002W14 S018N002W12	COsr COr
247-41-10100-2301 *Poddle Creek	ANCHORAGE C-7 ANCHORAGE C-7	61.64373 N 61.66030 N	149.56299 W 149.55241 W	S018N002W13 S018N002W12	COr,Kr COr
247-41-10100-2305 Swiftwater Creek	ANCHORAGE C-7 ANCHORAGE C-7	61.64347 N 61.66371 N	149.50964 W 149.51596 W	S018N001W17 S018N001W07	COr,Kr COr,Kr
247-41-10100-2309 Moon Princess Creek	ANCHORAGE C-7 ANCHORAGE C-7	61.64728 N 61.67632 N	149.49167 W 149.48621 W	S018N001W17 S018N001W05	COr,Kp COr
247-41-10100-2313 *Coal Creek	ANCHORAGE C-7 ANCHORAGE C-7	61.65475 N 61.66154 N	149.47576 W 149.46672 W	S018N001W16 S018N001W09	COr,Kr COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10100-2319	ANCHORAGE C-7	61.65509 N	149.43596 W	S018N001W15	COsr
Government Creek	ANCHORAGE C-7	61.66771 N	149.43229 W	S018N001W10	COsr
247-41-10100-2323	ANCHORAGE C-7	61.65551 N	149.42517 W	S018N001W15	COsr
	ANCHORAGE C-7	61.66651 N	149.40826 W	S018N001W11	COsr
247-41-10100-2329	ANCHORAGE C-7	61.65968 N	149.38610 W	S018N001W12	COsr,Kr
	ANCHORAGE C-7	61.68227 N	149.39815 W	S018N001W02	COsr
247-41-10100-2329-3008	ANCHORAGE C-7	61.66294 N	149.38539 W	S018N001W12	COsr,Kr
	ANCHORAGE C-7	61.68639 N	149.38476 W	S019N001W36	COsr
247-41-10100-2332	ANCHORAGE C-7	61.65756 N	149.35719 W	S018N001E07	COpr,Kp
	ANCHORAGE C-7	61.66377 N	149.33507 W	S018N001E07	COsr,Kr
247-41-10100-2335	ANCHORAGE C-7	61.66023 N	149.35629 W	S018N001E07	COsr,Kr
	ANCHORAGE C-7	61.68857 N	149.36761 W	S019N001W36	COsr
247-41-10100-2335-3012	ANCHORAGE C-7	61.66894 N	149.35184 W	S018N001E07	COsr
	ANCHORAGE C-7	61.68632 N	149.34459 W	S019N001E31	COsr
247-41-10100-2343	ANCHORAGE C-7	61.66824 N	149.33301 W	S018N001E07	COsr
Government Creek	ANCHORAGE C-7	61.71291 N	149.32279 W	S019N001E29	COsr
247-41-10100-2343-3007	ANCHORAGE C-7	61.67935 N	149.32658 W	S018N001E05	COsr
	ANCHORAGE C-7	61.70766 N	149.34442 W	S019N001E31	COsr
247-41-10100-2349	ANCHORAGE C-7	61.66905 N	149.32215 W	S018N001E08	COpr
	ANCHORAGE C-7	61.70581 N	149.30499 W	S019N001E29	COsr
247-41-10100-2349-3003	ANCHORAGE C-7	61.67601 N	149.30697 W	S018N001E05	COpr
	ANCHORAGE C-7	61.70174 N	149.27413 W	S019N001E28	COsr
247-41-10100-2349-3003-4010	ANCHORAGE C-7	61.68920 N	149.27709 W	S019N001E33	COsr
	ANCHORAGE C-7	61.69982 N	149.25976 W	S019N001E34	COsr
247-41-10100-2349-3003-4012	ANCHORAGE C-7	61.69181 N	149.27912 W	S019N001E33	COsr
	ANCHORAGE C-7	61.69468 N	149.27305 W	S019N001E33	COsr
247-41-10100-2349-3003-4017	ANCHORAGE C-7	61.69645 N	149.28081 W	S019N001E33	COsr
	ANCHORAGE C-7	61.69871 N	149.28272 W	S019N001E33	COsr
247-41-10100-2349-3009	ANCHORAGE C-7	61.69013 N	149.29544 W	S019N001E33	COsr
	ANCHORAGE C-7	61.69377 N	149.29529 W	S019N001E33	COsr
247-41-10100-2349-3018	ANCHORAGE C-7	61.69897 N	149.30256 W	S019N001E32	COsr
	ANCHORAGE C-7	61.69906 N	149.30366 W	S019N001E32	COsr
247-41-10100-2379	ANCHORAGE D-6	61.75036 N	149.23215 W	S019N001E11	Kr
Fishhook Creek	ANCHORAGE D-6	61.75921 N	149.22991 W	S019N001E02	Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10100-2387 Archangel Creek	ANCHORAGE D-6 ANCHORAGE D-6	61.78125 N 61.78305 N	149.18834 W 149.19065 W	S020N001E36 S020N001E36	Kr Kr
247-41-10200 Susitna River	TYONEK B-2 TALKEETNA MTS C-1	61.29967 N 62.64080 N	150.58359 W 147.38258 W	S014N007W17 S030N011E34	CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OU,PCp Kp
247-41-10200-2002	TYONEK B-2 TYONEK B-2	61.29726 N 61.31176 N	150.55279 W 150.51792 W	S014N007W16 S014N007W10	COr,Kr COr,Kr
247-41-10200-2005	TYONEK B-2 TYONEK B-2	61.32410 N 61.35790 N	150.66209 W 150.65197 W	S014N008W11 S015N008W26	COp,Kr Kr
247-41-10200-2015 Alexander Creek	TYONEK B-2 TYONEK C-3	61.41293 N 61.73113 N	150.59841 W 150.87224 W	S015N007W06 S019N009W15	CHp,COr,Kp,Pp,Sp,PCp COp,Kp,Sp,PCp
247-41-10200-2015-0010 Alexander Lake	TYONEK C-3	61.74307 N	150.89305 W	S019N009W15	COp,Kp,Ssr,PCp
247-41-10200-2015-3010 Deep Creek	TYONEK D-3 TYONEK D-3	61.75602 N 61.78001 N	150.89983 W 150.94701 W	S019N009W10 S020N009W32	COr,Sr COr
247-41-10200-2015-3017 Granite Creek	TYONEK B-2 TYONEK B-2	61.45076 N 61.46826 N	150.60170 W 150.64803 W	S016N007W30 S016N008W23	COsr,Kp,Sr COp
247-41-10200-2015-3017-4021	TYONEK B-2 TYONEK B-2	61.44605 N 61.44505 N	150.64842 W 150.65888 W	S016N008W26 S016N008W26	Kr Kr
247-41-10200-2015-3019 Pierce Creek	TYONEK B-2 TYONEK B-2	61.49431 N 61.49029 N	150.59749 W 150.63316 W	S016N007W07 S016N008W12	COr COr
247-41-10200-2015-3020 Fox Creek	TYONEK D-3 TYONEK D-3	61.75332 N 61.76112 N	150.91478 W 150.93643 W	S019N009W09 S019N009W05	COr,Sr Sr
247-41-10200-2015-3021	TYONEK C-2 TYONEK C-2	61.50616 N 61.51944 N	150.60303 W 150.63146 W	S016N007W06 S017N008W36	COp COr
247-41-10200-2015-3025 Trail Creek	TYONEK C-2 TYONEK C-2	61.54469 N 61.55528 N	150.61042 W 150.71209 W	S017N007W19 S017N008W22	COp,Kr,Pp Kr,Pp
247-41-10200-2015-3025-4011	TYONEK C-2 TYONEK C-2	61.54157 N 61.52845 N	150.64688 W 150.65047 W	S017N008W25 S017N008W25	Kr Kr
247-41-10200-2015-3025-4015	TYONEK C-2 TYONEK C-2	61.54491 N 61.53525 N	150.66712 W 150.67535 W	S017N008W23 S017N008W26	Kr Kr
247-41-10200-2015-3025-4035	TYONEK C-2 TYONEK C-2	61.55528 N 61.53873 N	150.71209 W 150.73572 W	S017N008W22 S017N008W28	Kr Kr
247-41-10200-2015-3029	TYONEK C-2 TYONEK C-2	61.57507 N 61.57499 N	150.64196 W 150.65247 W	S017N008W12 S017N008W12	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2015-3035 Lower Sucker Creek	TYONEK C-2 TYONEK C-3	61.60455 N 61.65115 N	150.66116 W 150.88602 W	S018N008W35 S018N009W15	CHp,COsr,Kpr,Ps,Ssr CHp,COsr,Kr,Ps,Ssr
247-41-10200-2015-3035-0030 Sucker Lake	TYONEK C-3	61.65529 N	150.89861 W	S018N009W15	COsr,Spr
247-41-10200-2015-3035-4019 Wolverine Creek	TYONEK C-3 TYONEK C-3	61.61000 N 61.50691 N	150.76994 W 150.82707 W	S018N008W32 S016N009W02	COpr,Ksr Ksr
247-41-10200-2015-3035-4223 Upper Sucker Creek	TYONEK C-3 TYONEK C-3	61.65153 N 61.63096 N	150.90749 W 150.88630 W	S018N009W16 S018N009W22	COsr,Sr COsr,Sr
247-41-10200-2015-3035-4225	TYONEK C-3 TYONEK C-3	61.65978 N 61.64029 N	150.90295 W 150.96045 W	S018N009W09 S018N009W20	COsr,Ssr COsr
247-41-10200-2015-3035-4225-0010	TYONEK C-3	61.66376 N	150.91350 W	S018N009W09	COsr,Ssr
247-41-10200-2015-3040 Clear Creek	TYONEK D-3 TYONEK D-4	61.75009 N 61.76525 N	150.91002 W 151.16490 W	S019N009W09 S019N010W06	COpr,Kp,Sr,PCp PCp
247-41-10200-2015-3040-4001	TYONEK D-3 TYONEK D-3	61.75078 N 61.75343 N	150.91425 W 150.91661 W	S019N009W09 S019N009W09	COsr,Sr COsr,Sr
247-41-10200-2015-3117 Bear Creek	TYONEK C-3 TYONEK C-3	61.72721 N 61.67340 N	150.88835 W 151.09172 W	S019N009W22 S018N010W04	Kr,Sp Kr
247-41-10200-2015-3117-4208 Texas Creek	TYONEK C-3 TYONEK C-3	61.72413 N 61.73040 N	150.95959 W 151.01588 W	S019N009W20 S019N010W13	Kr Kr
247-41-10200-2020 Fish Creek	TYONEK B-2 TYONEK C-1	61.36560 N 61.66812 N	150.50117 W 150.05855 W	S015N007W27 S018N004W07	COpr,Kp,Pp,Sp COsr
247-41-10200-2020-0010 Flat Horn Lake	TYONEK B-2	61.46631 N	150.42626 W	S016N006W19	COpr,Kp,Pp,Sp
247-41-10200-2020-0030 Red Shirt Lake	TYONEK C-1	61.62063 N	150.16967 W	S018N005W27	COsr,Pp,Ss
247-41-10200-2020-0040	TYONEK C-1	61.66209 N	150.08720 W	S018N005W12	COsr
247-41-10200-2020-0050	TYONEK C-1	61.66315 N	150.07945 W	S018N004W07	COsr
247-41-10200-2020-0060	TYONEK C-1	61.66640 N	150.06918 W	S018N004W07	COsr
247-41-10200-2020-0070	TYONEK C-1	61.67109 N	150.05433 W	S018N004W08	COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2020-3008	TYONEK B-2	61.37010 N	150.48697 W	S015N007W23	Kr
	TYONEK B-2	61.36207 N	150.43852 W	S015N007W25	Kr
247-41-10200-2020-3008-0010 Beaver Lake	TYONEK B-2	61.36316 N	150.46802 W	S015N007W26	Kr
247-41-10200-2020-3031	TYONEK B-2	61.48228 N	150.44191 W	S016N007W13	Sp
	TYONEK B-2	61.49491 N	150.47364 W	S016N007W11	Sp
247-41-10200-2020-3031-4016	TYONEK B-2	61.48717 N	150.45105 W	S016N007W12	Sp
	TYONEK B-2	61.49656 N	150.44172 W	S016N007W12	Sp
247-41-10200-2020-3041	TYONEK B-2	61.47710 N	150.42690 W	S016N006W18	Sp
	TYONEK C-1	61.55347 N	150.32578 W	S017N006W23	Spr
247-41-10200-2020-3041-0020	TYONEK C-1	61.55529 N	150.32529 W	S017N006W23	Sr
247-41-10200-2020-3110	TYONEK C-1	61.59243 N	150.21003 W	S017N005W05	Sp
	TYONEK C-1	61.58920 N	150.20159 W	S017N005W04	Sp
247-41-10200-2020-3110-0010 Cow Lake	TYONEK C-1	61.58553 N	150.19160 W	S017N005W04	Ss
247-41-10200-2020-3130	TYONEK C-1	61.62497 N	150.16114 W	S018N005W27	COp,Pp,Ss
	TYONEK C-1	61.62259 N	150.07714 W	S018N004W30	COp,Pp,Sp
247-41-10200-2020-3130-0020 Lynx Lake	TYONEK C-1	61.63834 N	150.05501 W	S018N004W20	COr,Pp,Ss
247-41-10200-2020-3130-4020	TYONEK C-1	61.62703 N	150.05997 W	S018N004W30	Ps,Ss
	ANCHORAGE C-8	61.65061 N	149.98188 W	S018N004W15	Ps
247-41-10200-2020-3130-4020-0010	TYONEK C-1	61.62746 N	150.05120 W	S018N004W29	Pp,Sp
247-41-10200-2020-3130-4020-0020	TYONEK C-1	61.63099 N	150.05011 W	S018N004W20	Pp,Sp
247-41-10200-2020-3150	TYONEK C-1	61.64704 N	150.13328 W	S018N005W14	COr
	TYONEK C-1	61.64401 N	150.10960 W	S018N005W13	COr
247-41-10200-2020-3150-0010 Chicken Lake	TYONEK C-1	61.64068 N	150.10501 W	S018N005W24	COr
247-41-10200-2020-3185	TYONEK C-1	61.66024 N	150.12156 W	S018N005W11	COr
	TYONEK C-1	61.66480 N	150.12760 W	S018N005W11	COr
247-41-10200-2020-3185-0010 South Rolly Lake	TYONEK C-1	61.66859 N	150.12566 W	S018N005W11	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2020-3195	TYONEK C-1 TYONEK C-1	61.66353 N 61.66477 N	150.08840 W 150.09253 W	S018N005W12 S018N005W12	COr COr
247-41-10200-2020-3195-0010 *Milo Lake	TYONEK C-1	61.67170 N	150.09343 W	S018N005W12	COr
247-41-10200-2020-3199	TYONEK C-1 TYONEK C-1	61.66299 N 61.66504 N	150.08201 W 150.08076 W	S018N004W07 S018N004W07	COr COr
247-41-10200-2020-3199-0010	TYONEK C-1	61.67002 N	150.08195 W	S018N004W07	COr
247-41-10200-2030	TYONEK B-2 TYONEK B-2	61.43030 N 61.44851 N	150.47749 W 150.43524 W	S016N007W35 S016N006W30	COp,Kp,Sp COp,Kp,Sp
247-41-10200-2043 Anderson Creek	TYONEK C-2 TYONEK C-2	61.53326 N 61.56191 N	150.57054 W 150.57949 W	S017N007W29 S017N007W17	COp,Pp COp,Pp
247-41-10200-2043-3018	TYONEK C-2 TYONEK C-2	61.54177 N 61.55138 N	150.56356 W 150.53933 W	S017N007W28 S017N007W21	COp COr
247-41-10200-2050	TYONEK C-2 TYONEK C-2	61.55853 N 61.56006 N	150.46269 W 150.44213 W	S017N007W13 S017N006W18	COp,Pp COp,Pp
247-41-10200-2051	TYONEK C-2 TYONEK C-2	61.55408 N 61.57651 N	150.49469 W 150.52899 W	S017N007W23 S017N007W10	COp COr
247-41-10200-2053 Yentna River	TYONEK C-2 TALKEETNA B-4	61.55864 N 62.28546 N	150.48674 W 151.76928 W	S017N007W14 S025N013W06	CHs,COsr,Kpr,Pp,Spr,OUss CHs,COs,Kp,Sp
247-41-10200-2053-3020 Kroto Slough	TYONEK C-2 TYONEK C-2	61.56386 N 61.64910 N	150.48267 W 150.45703 W	S017N007W14 S018N007W13	COpr,Kpr,Sp COpr,Sp
247-41-10200-2053-3020-4015 Fish Creek	TYONEK C-2 TYONEK D-2	61.60713 N 61.88586 N	150.47356 W 150.61932 W	S018N007W36 S021N007W30	COr,Kpr,Sp COr
247-41-10200-2053-3020-4015-0050	TYONEK C-2	61.72280 N	150.52640 W	S019N007W22	COr
247-41-10200-2053-3020-4015-5040	TYONEK C-2 TYONEK D-2	61.72007 N 61.76747 N	150.52243 W 150.50363 W	S019N007W22 S019N007W02	COr COr
247-41-10200-2053-3020-4015-5040-0010	TYONEK C-2	61.71057 N	150.52363 W	S019N007W27	COr
247-41-10200-2053-3020-4015-5040-0020 Beejay Lake	TYONEK D-2	61.76447 N	150.50502 W	S019N007W02	COr
247-41-10200-2053-3020-4101 Kroto Slough	TYONEK C-2 TYONEK C-2	61.64910 N 61.67077 N	150.45703 W 150.43756 W	S018N007W13 S018N006W07	COpr,Sp COpsr,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3020-4101-0010 Whitsol Lake	TYONEK C-2	61.66779N	150.42557 W	S018N006W07	Sp
247-41-10200-2053-3035	TYONEK C-2	61.63127N	150.58515 W	S018N007W20	COp
	TYONEK C-2	61.62708N	150.60301 W	S018N007W30	COp
247-41-10200-2053-3041	TYONEK C-2	61.66081N	150.62392 W	S018N007W07	COp
	TYONEK C-2	61.65071N	150.62439 W	S018N007W18	COp
247-41-10200-2053-3041-0010	TYONEK C-2	61.64934N	150.62388 W	S018N007W18	COp
247-41-10200-2053-3043	TALKEETNA B-4	62.25902N	151.75402 W	S025N013W18	COr
	TALKEETNA A-4	62.24262N	151.85135 W	S025N014W22	COr
247-41-10200-2053-3092	TYONEK C-2	61.74239N	150.64189 W	S019N008W13	COp
	TYONEK C-2	61.74939N	150.63212 W	S019N008W12	COp
247-41-10200-2053-3095	TYONEK D-2	61.75025N	150.69913 W	S019N008W10	COp
	TYONEK D-2	61.75867N	150.73959 W	S019N008W04	COp
247-41-10200-2053-3096	TYONEK D-2	61.76162N	150.68932 W	S019N008W02	COp
	TYONEK D-2	61.76484N	150.68778 W	S019N008W02	COp
247-41-10200-2053-3100 Moose Creek	TYONEK D-2	61.79433N	150.69671 W	S020N008W27	COpr,Kp
	TYONEK D-2	61.83497N	150.69224 W	S020N008W10	COpr,Kp
247-41-10200-2053-3100-4020	TYONEK D-2	61.81467N	150.68089 W	S020N008W23	COp
	TYONEK D-2	61.81224N	150.67595 W	S020N008W23	COp
247-41-10200-2053-3145	TALKEETNA B-4	62.27105N	151.76883 W	S025N013W07	COr
	TALKEETNA B-4	62.27136N	151.86451 W	S025N014W09	COr
247-41-10200-2053-3149 Kutna Creek	TYONEK D-3	61.80924N	150.80699 W	S020N008W19	COp
	TYONEK D-3	61.80243N	150.80645 W	S020N008W19	COp
247-41-10200-2053-3150 Kahiltna River	TYONEK D-3	61.85311N	150.77800 W	S020N008W05	CHs,COs,Kpr,Pp,Sp
	TALKEETNA B-3	62.47728N	151.18199 W	S028N010W32	Sp
247-41-10200-2053-3150-4001 Indian Creek	TYONEK D-3	61.86740N	150.78061 W	S021N008W32	COp
	TYONEK D-3	61.90962N	150.84078 W	S021N009W13	COp
247-41-10200-2053-3150-4001-5030	TYONEK D-3	61.89854N	150.81214 W	S021N008W19	COp
	TYONEK D-3	61.90710N	150.81587 W	S021N008W18	COp
247-41-10200-2053-3150-4018	TYONEK D-2	61.93169N	150.70012 W	S021N008W11	COr
	TALKEETNA A-2	62.02823N	150.72909 W	S022N008W03	COr
247-41-10200-2053-3150-4018-5009	TYONEK D-2	61.94093N	150.68587 W	S021N008W02	COr
	TYONEK D-2	61.94418N	150.69677 W	S021N008W02	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3150-4018-5020	TYONEK D-2	61.98559 N	150.66992 W	S022N008W24	COr
	TYONEK D-2	61.99349 N	150.66732 W	S022N008W13	COr
247-41-10200-2053-3150-4046	TALKEETNA A-2	62.06633 N	150.84512 W	S023N009W24	Kr
	TALKEETNA A-2	62.14016 N	150.70927 W	S024N008W27	Kr
247-41-10200-2053-3150-4048	TALKEETNA A-2	62.07265 N	150.85038 W	S023N009W24	COr
	TALKEETNA A-2	62.13888 N	150.83661 W	S024N009W25	COr
247-41-10200-2053-3150-4048-5302	TALKEETNA A-2	62.09114 N	150.83895 W	S023N009W12	COr
	TALKEETNA A-2	62.11075 N	150.77870 W	S023N008W05	COr
247-41-10200-2053-3150-4048-5302-6101	TALKEETNA A-2	62.09540 N	150.82586 W	S023N008W07	COr
	TALKEETNA A-2	62.11924 N	150.83034 W	S023N009W01	COr
247-41-10200-2053-3150-4052	TALKEETNA A-2	62.11206 N	150.88631 W	S023N009W02	COr
	TALKEETNA A-2	62.12555 N	150.87319 W	S024N009W35	COr
247-41-10200-2053-3150-4052-0010	TALKEETNA A-2	62.14003 N	150.86391 W	S024N009W26	COr
247-41-10200-2053-3150-4055	TALKEETNA A-2	62.14694 N	150.89059 W	S024N009W27	COr
	TALKEETNA A-2	62.15737 N	150.92867 W	S024N009W21	COr
247-41-10200-2053-3150-4059	TALKEETNA A-2	62.17830 N	150.88391 W	S024N009W11	COs
	TALKEETNA A-3	62.16072 N	151.02310 W	S024N010W24	COp
247-41-10200-2053-3150-4059-5012	TALKEETNA A-2	62.18513 N	150.91160 W	S024N009W10	COs
	TALKEETNA A-2	62.17817 N	150.99564 W	S024N009W07	COs
247-41-10200-2053-3150-4060 Peters Creek	TALKEETNA A-2	62.17699 N	150.88059 W	S024N009W14	CHp,COr,Ksr,Pp,Sp
	TALKEETNA C-2	62.57227 N	150.88811 W	S029N009W25	Kr
247-41-10200-2053-3150-4060-5012	TALKEETNA A-2	62.20404 N	150.74655 W	S024N008W04	COsr
	TALKEETNA A-2	62.20587 N	150.72447 W	S024N008W03	COsr
247-41-10200-2053-3150-4060-5026 Kenny Creek	TALKEETNA B-2	62.34609 N	150.71632 W	S026N008W14	COsr
	TALKEETNA B-2	62.40923 N	150.66596 W	S027N008W24	COsr
247-41-10200-2053-3150-4060-5026-6011 *Crowberry Creek	TALKEETNA B-2	62.36234 N	150.71139 W	S026N008W11	COr
	TALKEETNA B-2	62.36932 N	150.71608 W	S026N008W02	COr
247-41-10200-2053-3150-4060-5026-6012	TALKEETNA B-2	62.37509 N	150.69697 W	S026N008W02	COpr
	TALKEETNA B-2	62.38862 N	150.68372 W	S027N008W36	COpr
247-41-10200-2053-3150-4060-5026-6015	TALKEETNA B-2	62.38775 N	150.69378 W	S027N008W35	COp
	TALKEETNA B-2	62.40446 N	150.69241 W	S027N008W26	COr
247-41-10200-2053-3150-4060-5026-6017	TALKEETNA B-2	62.40231 N	150.66782 W	S027N008W25	COr
	TALKEETNA B-2	62.40616 N	150.67359 W	S027N008W25	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3150-4060-5033 Martin Creek	TALKEETNA B-2 TALKEETNA B-2	62.37621 N 62.45619 N	150.73885 W 150.78686 W	S026N008W03 S027N008W05	COp,Ksr,Ps COp
247-41-10200-2053-3150-4060-5033-6006	TALKEETNA B-2 TALKEETNA B-2	62.37823 N 62.38880 N	150.74257 W 150.75804 W	S026N008W03 S027N008W33	Kr Kr
247-41-10200-2053-3150-4060-5033-6009 Black Creek	TALKEETNA B-2 TALKEETNA B-2	62.38030 N 62.37974 N	150.77075 W 150.84902 W	S027N008W33 S027N009W36	COsr,Kr COp
247-41-10200-2053-3150-4060-5033-6009-7009	TALKEETNA B-2 TALKEETNA B-2	62.37974 N 62.37725 N	150.84902 W 150.90491 W	S027N009W36 S026N009W02	COp COr
247-41-10200-2053-3150-4060-5033-6010	TALKEETNA B-2 TALKEETNA B-2	62.38713 N 62.41079 N	150.77899 W 150.75346 W	S027N008W33 S027N008W21	COp,Kr COr
247-41-10200-2053-3150-4060-5033-6015 Sand Creek	TALKEETNA B-2 TALKEETNA B-2	62.39505 N 62.40230 N	150.79771 W 150.83838 W	S027N008W29 S027N008W30	COsr COsr
247-41-10200-2053-3150-4060-5033-6019 South Fork Martin Creek	TALKEETNA B-2 TALKEETNA B-2	62.40421 N 62.42675 N	150.81127 W 150.87463 W	S027N008W29 S027N009W13	COr COr
247-41-10200-2053-3150-4060-5033-6025	TALKEETNA B-2 TALKEETNA B-2	62.40780 N 62.42474 N	150.81305 W 150.81899 W	S027N008W29 S027N008W18	COr COr
247-41-10200-2053-3150-4060-5033-6033 String Creek	TALKEETNA B-2 TALKEETNA B-2	62.43110 N 62.44855 N	150.78907 W 150.83295 W	S027N008W17 S027N008W07	COr,Kr COr
247-41-10200-2053-3150-4060-5033-6035	TALKEETNA B-2 TALKEETNA B-2	62.43846 N 62.45192 N	150.78640 W 150.80307 W	S027N008W08 S027N008W05	COr,Kr COr
247-41-10200-2053-3150-4060-5033-6037 Big Creek	TALKEETNA B-2 TALKEETNA B-2	62.45619 N 62.46384 N	150.78686 W 150.81426 W	S027N008W05 S027N008W06	COr COr
247-41-10200-2053-3150-4060-5034	TALKEETNA B-2 TALKEETNA B-2	62.38328 N 62.40815 N	150.72611 W 150.70474 W	S027N008W34 S027N008W26	COr COr
247-41-10200-2053-3150-4060-5036	TALKEETNA B-2 TALKEETNA B-2	62.38860 N 62.39650 N	150.72648 W 150.71927 W	S027N008W34 S027N008W26	COr COr
247-41-10200-2053-3150-4060-5038 Deep Creek	TALKEETNA B-2 TALKEETNA B-2	62.41978 N 62.44368 N	150.73698 W 150.69485 W	S027N008W22 S027N008W11	COr,Kr COr
247-41-10200-2053-3150-4060-5038-6003	TALKEETNA B-2 TALKEETNA B-2	62.43574 N 62.43221 N	150.72033 W 150.69902 W	S027N008W14 S027N008W14	COr COr
247-41-10200-2053-3150-4060-5040	TALKEETNA B-2 TALKEETNA B-2	62.43485 N 62.44081 N	150.73594 W 150.73275 W	S027N008W15 S027N008W10	COr COr
247-41-10200-2053-3150-4060-5042	TALKEETNA B-2 TALKEETNA B-2	62.46282 N 62.48884 N	150.73717 W 150.70372 W	S027N008W03 S028N008W26	COr,Kr COr,Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3150-4060-5042-6005	TALKEETNA B-2 TALKEETNA B-2	62.47188 N 62.47457 N	150.72219 W 150.72305 W	S028N008W34 S028N008W34	COr COr
247-41-10200-2053-3150-4060-5044	TALKEETNA B-2 TALKEETNA B-2	62.46730 N 62.48274 N	150.74276 W 150.74334 W	S028N008W34 S028N008W27	COr COr
247-41-10200-2053-3150-4060-5046	TALKEETNA B-2 TALKEETNA B-2	62.47992 N 62.48232 N	150.76775 W 150.76542 W	S028N008W33 S028N008W28	COr,Kr COr,Kr
247-41-10200-2053-3150-4060-5047	TALKEETNA C-2 TALKEETNA C-2	62.53470 N 62.53489 N	150.81760 W 150.82370 W	S028N008W07 S028N008W07	COr COr
247-41-10200-2053-3150-4060-5048	TALKEETNA B-2 TALKEETNA C-2	62.49734 N 62.50114 N	150.77363 W 150.76565 W	S028N008W21 S028N008W21	COs COs
247-41-10200-2053-3150-4060-5050 Cottonwood Creek	TALKEETNA C-2 TALKEETNA C-2	62.54157 N 62.56388 N	150.82301 W 150.79317 W	S028N008W06 S029N008W33	Kr Kr
247-41-10200-2053-3150-4060-5050-6003 Willow Creek	TALKEETNA C-2 TALKEETNA C-2	62.54746 N 62.56903 N	150.82293 W 150.82948 W	S028N008W06 S029N008W29	Kr Kr
247-41-10200-2053-3150-4080 Bear Creek	TALKEETNA A-2 TALKEETNA B-2	62.19924 N 62.35585 N	150.88737 W 150.86041 W	S024N009W02 S026N009W12	COr,Kpr COr
247-41-10200-2053-3150-4080-5088	TALKEETNA A-2 TALKEETNA A-2	62.20384 N 62.22107 N	150.86970 W 150.78500 W	S024N009W02 S025N008W29	COr COr
247-41-10200-2053-3150-4080-5120	TALKEETNA B-2 TALKEETNA B-2	62.35559 N 62.36292 N	150.81033 W 150.81392 W	S026N008W08 S026N008W07	COr COr
247-41-10200-2053-3150-4082	TALKEETNA A-2 TALKEETNA A-2	62.23753 N 62.24429 N	150.92194 W 150.87295 W	S025N009W22 S025N009W24	COp COr
247-41-10200-2053-3150-4084	TALKEETNA A-2 TALKEETNA B-2	62.24993 N 62.27804 N	150.93058 W 150.89063 W	S025N009W15 S025N009W11	COr COr
247-41-10200-2053-3150-4084-5001	TALKEETNA B-2 TALKEETNA B-2	62.25513 N 62.26043 N	150.91924 W 150.88207 W	S025N009W15 S025N009W14	COp COr
247-41-10200-2053-3150-4086	TALKEETNA B-2 TALKEETNA B-2	62.25265 N 62.32273 N	150.93614 W 150.90407 W	S025N009W15 S026N009W23	COr COr
247-41-10200-2053-3150-4090 Pickle Creek	TALKEETNA B-2 TALKEETNA B-3	62.26244 N 62.34080 N	150.96564 W 151.01337 W	S025N009W16 S026N009W18	COpr,Kpr,Pp COpr
247-41-10200-2053-3150-4090-5008 Hungryman Creek	TALKEETNA B-2 TALKEETNA B-2	62.29655 N 62.37186 N	150.98152 W 150.95477 W	S026N009W32 S026N009W04	COsr,Ksr COr
247-41-10200-2053-3150-4090-5013	TALKEETNA B-3 TALKEETNA B-3	62.33658 N 62.34389 N	151.02179 W 151.04872 W	S026N009W18 S026N010W13	COp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3150-4095	TALKEETNA B-3	62.33915 N	151.15732 W	S026N010W17	COr
Summit Creek	TALKEETNA B-3	62.35016 N	151.20083 W	S026N010W18	COr
247-41-10200-2053-3150-4101	TALKEETNA A-2	62.22462 N	150.93199 W	S025N009W27	COp
Treasure Creek	TALKEETNA B-3	62.26186 N	151.01980 W	S025N009W18	COp
247-41-10200-2053-3150-4101-5002	TALKEETNA A-2	62.22189 N	150.94079 W	S025N009W28	COp
Shovel Creek	TALKEETNA A-3	62.20226 N	151.04473 W	S024N010W02	COp
247-41-10200-2053-3150-4101-5006	TALKEETNA B-3	62.26186 N	151.01980 W	S025N009W18	COp
	TALKEETNA B-3	62.27586 N	151.12785 W	S025N010W09	COr
247-41-10200-2053-3150-4115	TALKEETNA B-3	62.34431 N	151.16435 W	S026N010W17	COs,Ksr
Treasure Creek	TALKEETNA B-3	62.45017 N	151.29650 W	S027N011W10	Kp
247-41-10200-2053-3150-4120	TALKEETNA B-3	62.37859 N	151.13337 W	S026N010W04	COsr,Ksr,Ps
Cache Creek	TALKEETNA C-2	62.55518 N	150.89874 W	S029N009W35	Kp
247-41-10200-2053-3150-4120-5005	TALKEETNA B-3	62.38827 N	151.09223 W	S027N010W34	COp
*Phillip Creek	TALKEETNA B-3	62.42774 N	151.08797 W	S027N010W14	COr
247-41-10200-2053-3150-4120-5016	TALKEETNA B-3	62.45826 N	151.03193 W	S027N010W01	Ks
Windy Creek	TALKEETNA B-3	62.45820 N	151.03180 W	S027N010W01	Ks
247-41-10200-2053-3150-4120-5017	TALKEETNA B-3	62.44905 N	151.03918 W	S027N010W12	Kr
Dollar Creek	TALKEETNA C-3	62.50153 N	151.06044 W	S028N010W24	Kr
247-41-10200-2053-3150-4120-5017-6402	TALKEETNA C-3	62.50152 N	151.06019 W	S028N010W24	Kr
	TALKEETNA C-3	62.50314 N	151.06045 W	S028N010W24	Kr
247-41-10200-2053-3150-4120-5018	TALKEETNA B-3	62.46545 N	151.02514 W	S027N009W06	COr
	TALKEETNA B-3	62.46558 N	151.01496 W	S027N009W06	COr
247-41-10200-2053-3150-4120-5020	TALKEETNA B-3	62.46837 N	151.02587 W	S028N009W31	COr
	TALKEETNA B-3	62.46813 N	151.00878 W	S028N009W31	COr
247-41-10200-2053-3150-4120-5021	TALKEETNA B-3	62.47453 N	151.01418 W	S028N009W31	Kr
Falls Creek	TALKEETNA B-3	62.49004 N	151.02663 W	S028N009W30	Kr
247-41-10200-2053-3150-4120-5023	TALKEETNA B-2	62.49712 N	150.95692 W	S028N009W21	Kr
Lucky Creek	TALKEETNA B-2	62.49948 N	150.95685 W	S028N009W21	Kr
247-41-10200-2053-3150-4120-5031	TALKEETNA B-3	62.48430 N	151.00227 W	S028N009W30	Kp
Thunder Creek	TALKEETNA C-2	62.50646 N	150.99321 W	S028N009W20	Kp
247-41-10200-2053-3150-4120-5041	TALKEETNA C-2	62.50970 N	150.91970 W	S028N009W15	Kr
Nugget Creek	TALKEETNA C-2	62.52143 N	150.93730 W	S028N009W15	Kr
247-41-10200-2053-3150-4120-5045	TALKEETNA C-2	62.52564 N	150.91330 W	S028N009W10	COr
	TALKEETNA C-2	62.52756 N	150.91809 W	S028N009W10	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3150-4120-5048 Long Creek	TALKEETNA C-2 TALKEETNA C-2	62.51320 N 62.52747 N	150.91478 W 150.87315 W	S028N009W15 S028N009W12	COp,Ksr,Ps Ks
247-41-10200-2053-3150-4120-5048-6011	TALKEETNA C-2 TALKEETNA C-2	62.52155 N 62.52201 N	150.88782 W 150.88864 W	S028N009W14 S028N009W14	COr COr
247-41-10200-2053-3150-4120-5056 Columbia Creek	TALKEETNA C-2 TALKEETNA C-2	62.51746 N 62.54134 N	150.91030 W 150.88428 W	S028N009W15 S028N009W02	Kr Kr
247-41-10200-2053-3150-4120-5056-6010	TALKEETNA C-2 TALKEETNA C-2	62.54134 N 62.54278 N	150.88428 W 150.87149 W	S028N009W02 S028N009W01	Kr Kr
247-41-10200-2053-3150-4131 Wettbutt Creek	TALKEETNA B-3 TALKEETNA B-3	62.34660 N 62.45603 N	151.16311 W 151.25751 W	S026N010W17 S027N011W02	COp,Kp,Sp Ssr
247-41-10200-2053-3150-4131-5010	TALKEETNA B-3 TALKEETNA B-3	62.38583 N 62.42208 N	151.18091 W 151.17616 W	S027N010W32 S027N010W20	COs,Sr Sr
247-41-10200-2053-3150-4131-5010-6021	TALKEETNA B-3 TALKEETNA B-3	62.42186 N 62.42277 N	151.18009 W 151.18180 W	S027N010W20 S027N010W17	Sr Sr
247-41-10200-2053-3150-4131-5012	TALKEETNA B-3 TALKEETNA B-3	62.38946 N 62.46397 N	151.19172 W 151.23574 W	S027N010W31 S027N011W01	COp,Kp,Sp COp,Kp
247-41-10200-2053-3150-4131-5012-6101	TALKEETNA B-3 TALKEETNA B-3	62.46397 N 62.46961 N	151.23574 W 151.23999 W	S027N011W01 S028N011W36	COr,Kpr COr,Kr
247-41-10200-2053-3150-4220	TALKEETNA B-3 TALKEETNA B-3	62.42436 N 62.45432 N	151.12961 W 151.11550 W	S027N010W16 S027N010W03	COr COr
247-41-10200-2053-3150-4250	TALKEETNA B-3 TALKEETNA B-3	62.44346 N 62.45608 N	151.15052 W 151.13611 W	S027N010W09 S027N010W04	COr COr
247-41-10200-2053-3150-4260	TALKEETNA B-3 TALKEETNA B-3	62.45444 N 62.46241 N	151.15890 W 151.16073 W	S027N010W05 S027N010W05	COr,Kr COr,Kr
247-41-10200-2053-3150-4262 Granite Creek	TALKEETNA B-3 TALKEETNA C-3	62.47728 N 62.60458 N	151.18199 W 151.11085 W	S028N010W32 S029N010W14	Sp Sp
247-41-10200-2053-3155	TYONEK D-3 TYONEK D-3	61.83964 N 61.84023 N	150.85825 W 150.86979 W	S020N009W11 S020N009W11	COp COp
247-41-10200-2053-3161	TYONEK D-3 TYONEK D-3	61.86868 N 61.86508 N	150.89647 W 150.90173 W	S021N009W34 S021N009W34	COr COr
247-41-10200-2053-3169	TYONEK D-3 TYONEK D-3	61.88472 N 61.88024 N	150.92246 W 150.92484 W	S021N009W28 S021N009W28	COr COr
247-41-10200-2053-3170 Hneh'itnu Creek	TYONEK D-3 TALKEETNA B-3	61.90662 N 62.43623 N	150.93509 W 151.40355 W	S021N009W16 S027N012W13	CHs,COsr,Ksr,Psp,Spr COr,Ksr,Pp,Ssr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3170-0010 Chelatna Lake	TALKEETNA B-3	62.47308 N	151.45450 W	S028N012W35	Ssr
247-41-10200-2053-3170-4027 Yenlo Creek	TALKEETNA A-2 TALKEETNA A-3	62.06296 N 62.16029 N	150.99105 W 151.21512 W	S023N009W19 S024N011W24	COp,Ksr COr
247-41-10200-2053-3170-4027-5025	TALKEETNA A-3 TALKEETNA A-3	62.09131 N 62.09693 N	151.05240 W 151.15973 W	S023N010W11 S023N010W08	COr,Kr COr
247-41-10200-2053-3170-4027-5029 Enid Creek	TALKEETNA A-3 TALKEETNA A-3	62.10700 N 62.12122 N	151.11087 W 151.17123 W	S023N010W04 S024N010W31	COp COp
247-41-10200-2053-3170-4027-5029-6010	TALKEETNA A-3 TALKEETNA A-3	62.12122 N 62.13288 N	151.17123 W 151.18511 W	S024N010W31 S024N010W31	COr COr
247-41-10200-2053-3170-4027-5033	TALKEETNA A-3 TALKEETNA A-3	62.13170 N 62.13629 N	151.12714 W 151.17165 W	S024N010W33 S024N010W30	COr COr
247-41-10200-2053-3170-4027-5040	TALKEETNA A-3 TALKEETNA A-3	62.15583 N 62.20607 N	151.14165 W 151.19079 W	S024N010W20 S025N010W31	Ksr Ksr
247-41-10200-2053-3170-4039	TALKEETNA A-3 TALKEETNA A-3	62.22602 N 62.21383 N	151.11193 W 151.27004 W	S025N010W27 S025N011W35	COr,Ksr Ksr
247-41-10200-2053-3170-4039-5017	TALKEETNA A-3 TALKEETNA A-3	62.24124 N 62.23217 N	151.22294 W 151.22910 W	S025N011W24 S025N011W25	Ksr Ksr
247-41-10200-2053-3170-4045 Home Creek	TALKEETNA B-3 TALKEETNA B-3	62.25191 N 62.30928 N	151.16062 W 151.47493 W	S025N010W17 S026N012W27	COsr,Ksr COr
247-41-10200-2053-3170-4045-5011	TALKEETNA B-3 TALKEETNA B-3	62.25279 N 62.26143 N	151.20213 W 151.35505 W	S025N010W18 S025N011W17	COr,Kr COr,Kr
247-41-10200-2053-3170-4045-5015	TALKEETNA B-3 TALKEETNA B-3	62.28154 N 62.27869 N	151.32355 W 151.39331 W	S025N011W04 S025N011W06	COp COr
247-41-10200-2053-3170-4045-5017	TALKEETNA B-3 TALKEETNA B-3	62.29017 N 62.29433 N	151.34901 W 151.38907 W	S025N011W05 S026N011W31	COp COr
247-41-10200-2053-3170-4045-5020	TALKEETNA B-3 TALKEETNA B-3	62.26681 N 62.28763 N	151.22833 W 151.24451 W	S025N011W12 S025N011W01	COr COr
247-41-10200-2053-3170-4045-5020-6025	TALKEETNA B-3 TALKEETNA B-3	62.27932 N 62.29715 N	151.23700 W 151.29707 W	S025N011W01 S026N011W34	COr COr
247-41-10200-2053-3170-4047	TALKEETNA B-3 TALKEETNA B-3	62.27347 N 62.30275 N	151.19376 W 151.27742 W	S025N010W07 S026N011W34	COr COr
247-41-10200-2053-3170-4054	TALKEETNA B-3 TALKEETNA B-3	62.30723 N 62.33506 N	151.23131 W 151.24536 W	S026N011W25 S026N011W24	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3170-4057 Camp Creek	TALKEETNA B-3 TALKEETNA B-4	62.31301 N 62.42495 N	151.24558 W 151.60090 W	S026N011W25 S027N013W13	COsr,Ksr,Ssr Kr
247-41-10200-2053-3170-4057-5007	TALKEETNA B-3 TALKEETNA B-3	62.31765 N 62.33283 N	151.27943 W 151.37815 W	S026N011W27 S026N011W19	COp COr
247-41-10200-2053-3170-4057-5009 *Jason Creek	TALKEETNA B-3 TALKEETNA B-3	62.33625 N 62.34106 N	151.33145 W 151.38453 W	S026N011W16 S026N011W18	COp COr
247-41-10200-2053-3170-4057-5009-6006	TALKEETNA B-3 TALKEETNA B-3	62.34057 N 62.34377 N	151.37448 W 151.37785 W	S026N011W18 S026N011W18	COr COr
247-41-10200-2053-3170-4057-5011 Mills Creek	TALKEETNA B-3 TALKEETNA B-3	62.34593 N 62.34775 N	151.35261 W 151.49919 W	S026N011W17 S026N012W16	COsr,Ksr COr
247-41-10200-2053-3170-4057-5011-6004	TALKEETNA B-3 TALKEETNA B-3	62.35204 N 62.35829 N	151.39527 W 151.41647 W	S026N011W07 S026N012W12	COp COp
247-41-10200-2053-3170-4057-5011-6004-7010	TALKEETNA B-3 TALKEETNA B-3	62.35829 N 62.36011 N	151.41647 W 151.41523 W	S026N012W12 S026N012W12	COr COr
247-41-10200-2053-3170-4057-5011-6006	TALKEETNA B-3 TALKEETNA B-3	62.34878 N 62.36064 N	151.40427 W 151.44114 W	S026N012W13 S026N012W11	COp COr
247-41-10200-2053-3170-4057-5011-6017 Twin Creek	TALKEETNA B-3 TALKEETNA B-4	62.33459 N 62.33906 N	151.46611 W 151.55513 W	S026N012W22 S026N012W17	Kr Kr
247-41-10200-2053-3170-4057-5019 Cottonwood Creek	TALKEETNA B-3 TALKEETNA B-4	62.39166 N 62.38459 N	151.46322 W 151.52428 W	S027N012W34 S027N012W33	COp COr
247-41-10200-2053-3170-4057-5019-6006	TALKEETNA B-3 TALKEETNA B-4	62.38850 N 62.39142 N	151.49855 W 151.51056 W	S027N012W33 S027N012W33	COr COr
247-41-10200-2053-3170-4057-5023 Pass Creek	TALKEETNA B-4 TALKEETNA B-4	62.40190 N 62.38965 N	151.51390 W 151.58424 W	S027N012W28 S027N012W31	COp COr
247-41-10200-2053-3170-4057-5033	TALKEETNA B-4 TALKEETNA B-4	62.42495 N 62.42235 N	151.60090 W 151.64979 W	S027N013W13 S027N013W22	Kp Kp
247-41-10200-2053-3170-4057-5033-6008	TALKEETNA B-4 TALKEETNA B-4	62.42235 N 62.42596 N	151.64979 W 151.65985 W	S027N013W22 S027N013W15	Kr Kr
247-41-10200-2053-3170-4063	TALKEETNA B-3 TALKEETNA B-3	62.34489 N 62.36363 N	151.28126 W 151.33140 W	S026N011W15 S026N011W09	COp COr
247-41-10200-2053-3170-4065	TALKEETNA B-3 TALKEETNA B-3	62.36120 N 62.37476 N	151.29367 W 151.36756 W	S026N011W10 S026N011W05	COp COr
247-41-10200-2053-3170-4067 Sunflower Creek	TALKEETNA B-3 TALKEETNA C-4	62.36592 N 62.54319 N	151.29522 W 151.65964 W	S026N011W03 S028N013W03	CHp,COsr,Ksr,Ssr COr,Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3170-4088 Coffee Creek	TALKEETNA C-3 TALKEETNA C-3	62.51572 N 62.52965 N	151.47401 W 151.41975 W	S028N012W15 S028N012W12	Ssr Sp
247-41-10200-2053-3170-4093	TALKEETNA C-4 TALKEETNA C-4	62.53272 N 62.54171 N	151.50317 W 151.51709 W	S028N012W09 S028N012W04	Ssr Ssr
247-41-10200-2053-3170-4095 Cripple Creek	TALKEETNA C-4 TALKEETNA C-4	62.52834 N 62.54056 N	151.51024 W 151.52243 W	S028N012W09 S028N012W04	Ssr Ssr
247-41-10200-2053-3180 Fish Lake Creek	TYONEK D-3 TALKEETNA A-3	61.92513 N 62.01549 N	150.96071 W 151.02968 W	S021N009W08 S022N010W12	COpr,Kp,Pp,Ss Kr,Ss
247-41-10200-2053-3180-0010 Fish Lakes	TYONEK D-3	61.93641 N	150.97749 W	S021N009W05	COpr,Kp,Pp,Ss
247-41-10200-2053-3180-0020 Fish Lakes	TYONEK D-3	61.94224 N	150.96249 W	S021N009W05	COpr,Kp,Pp,Ssr
247-41-10200-2053-3180-0030 Fish Lakes	TYONEK D-3	61.95780 N	150.96110 W	S022N009W32	Kp,Ssr
247-41-10200-2053-3180-0040 Fish Lakes	TYONEK D-3	61.96169 N	150.96555 W	S022N009W29	Kp,Ssr
247-41-10200-2053-3180-0050 Fish Lakes	TYONEK D-3	61.97030 N	150.96083 W	S022N009W29	Kp,Ssr
247-41-10200-2053-3192 Bottle Creek	TYONEK D-3 TYONEK D-3	61.96732 N 61.97269 N	151.07261 W 151.07018 W	S022N010W27 S022N010W26	COp COp
247-41-10200-2053-3205 Skwentna River	TYONEK D-4 TYONEK C-8	61.98555 N 61.56783 N	151.14219 W 152.89502 W	S022N010W20 S017N020W15	CHp,COp,Kp,Pp,Sp Sp
247-41-10200-2053-3205-4009 Eightmile Creek	TYONEK D-4 TYONEK D-4	61.95805 N 61.86908 N	151.18664 W 151.16991 W	S022N010W31 S021N010W31	COp,Kp,Sp COr,Kr,Ss
247-41-10200-2053-3205-4009-5006	TYONEK D-4 TYONEK D-4	61.95577 N 61.92352 N	151.19154 W 151.24850 W	S022N010W31 S021N011W11	COr COr
247-41-10200-2053-3205-4009-5015	TYONEK D-4 TYONEK D-4	61.93490 N 61.93112 N	151.19605 W 151.19736 W	S021N011W01 S021N011W12	COp COp
247-41-10200-2053-3205-4009-5025	TYONEK D-4 TYONEK D-4	61.86908 N 61.85774 N	151.16991 W 151.36619 W	S021N010W31 S020N012W01	COr,Kr,Ss COr
247-41-10200-2053-3205-4009-5025-6311	TYONEK D-4 TYONEK D-4	61.80965 N 61.80265 N	151.21769 W 151.25669 W	S020N011W23 S020N011W22	COr COr
247-41-10200-2053-3205-4050 Shell Creek	TYONEK D-4 TYONEK D-4	61.89192 N 61.89836 N	151.33685 W 151.35022 W	S021N011W20 S021N011W19	COr,Sr COr,Sr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3205-4050-5010	TYONEK D-4 TYONEK D-4	61.89836 N 61.90301 N	151.35022 W 151.35990 W	S021N011W19 S021N011W18	CO _r ,Sr CO _r ,Sr
247-41-10200-2053-3205-4052 Shell Creek	TYONEK D-4 TYONEK D-5	61.87546 N 61.98292 N	151.42313 W 151.60150 W	S021N012W26 S022N013W23	CO _s r,Kp,Ps,Sp CO _r ,Sr
247-41-10200-2053-3205-4052-0010 Shell Lake	TYONEK D-5	61.96557 N	151.56221 W	S022N013W25	CO _p ,Pp,Ssr
247-41-10200-2053-3205-4052-5010	TYONEK D-4 TYONEK D-4	61.88474 N 61.88749 N	151.43458 W 151.43132 W	S021N012W26 S021N012W26	CO _r CO _r
247-41-10200-2053-3205-4052-5041	TYONEK D-5 TYONEK D-5	61.95835 N 61.95457 N	151.56210 W 151.56629 W	S022N013W36 S022N013W36	Sp Sp
247-41-10200-2053-3205-4052-5058	TYONEK D-5 TALKEETNA A-4	61.99322 N 62.00612 N	151.57993 W 151.58411 W	S022N013W13 S022N013W12	CO _p ,Sp Sp
247-41-10200-2053-3205-4053 Talachulitna River	TYONEK D-4 TYONEK C-4	61.86523 N 61.61602 N	151.41554 W 151.15347 W	S021N012W35 S018N010W30	CH _s ,CO _s ,Kp,Pp,Sp Ksr
247-41-10200-2053-3205-4053-5028 Thursday Creek	TYONEK D-4 TYONEK D-5	61.79499 N 61.79367 N	151.41354 W 151.52765 W	S020N012W26 S020N012W30	CO _p ,Ps Ps
247-41-10200-2053-3205-4053-5038 Deep Creek	TYONEK C-4 TYONEK C-5	61.73564 N 61.73153 N	151.46225 W 151.53050 W	S019N012W16 S019N012W18	Ps Pp
247-41-10200-2053-3205-4053-5046 Friday Creek	TYONEK C-4 TYONEK C-5	61.71366 N 61.68775 N	151.45685 W 151.53870 W	S019N012W28 S019N013W36	CO _p ,Ksr Kr
247-41-10200-2053-3205-4053-5046-6010	TYONEK C-4 TYONEK C-4	61.69843 N 61.70020 N	151.48526 W 151.48974 W	S019N012W32 S019N012W32	CO _p CO _p
247-41-10200-2053-3205-4053-5046-6011 Saturday Creek	TYONEK C-4 TYONEK C-5	61.69046 N 61.67926 N	151.49321 W 151.61271 W	S019N012W32 S018N013W03	CO _p ,Ksr Ksr
247-41-10200-2053-3205-4053-5046-6020	TYONEK C-5 TYONEK C-5	61.68771 N 61.70336 N	151.53683 W 151.56331 W	S019N013W36 S019N013W25	CO _r ,Ksr Ksr
247-41-10200-2053-3205-4053-5053	TYONEK C-4 TYONEK C-4	61.68124 N 61.70991 N	151.38602 W 151.35725 W	S018N012W02 S019N012W25	CH _s ,CO _r CH _s
247-41-10200-2053-3205-4053-5055	TYONEK C-4 TYONEK C-4	61.65495 N 61.65880 N	151.33310 W 151.32718 W	S018N011W18 S018N011W07	CO _p CO _p
247-41-10200-2053-3205-4053-5063	TYONEK C-4 TYONEK C-4	61.63116 N 61.63228 N	151.29183 W 151.28138 W	S018N011W21 S018N011W21	CO _p CO _p
247-41-10200-2053-3205-4053-5066 Talachulitna Creek	TYONEK C-4 TYONEK C-5	61.59536 N 61.56860 N	151.27658 W 151.66974 W	S017N011W04 S017N013W17	CH _s ,CO _s r,Ksr,Ps,Sr Ssr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3205-4053-5066-0010 Judd Lake	TYONEK C-5	61.57055N	151.55746 W	S017N013W13	COp,Ssr
247-41-10200-2053-3205-4053-5066-0020 Talachulitna Lake	TYONEK C-5	61.57054N	151.62635 W	S017N013W15	COp,Ssr
247-41-10200-2053-3205-4053-5066-6012 Trinity Lakes Creek	TYONEK C-4 TYONEK C-4	61.57764N 61.61986N	151.32918 W 151.44945 W	S017N011W07 S018N012W28	COsr,Pp,Sp Ssr
247-41-10200-2053-3205-4053-5066-6012-0010 Trinity Lake	TYONEK C-4	61.60028N	151.44830 W	S018N012W33	Ssr
247-41-10200-2053-3205-4053-5066-6012-0020 Movie Lake	TYONEK C-4	61.62528N	151.45080 W	S018N012W28	Ssr
247-41-10200-2053-3205-4053-5066-6026	TYONEK C-4 TYONEK C-5	61.56467N 61.57337N	151.49592 W 151.52194 W	S017N012W17 S017N012W07	CHp,COp,Ksr,Ps CHp,COp,Ksr,Ps
247-41-10200-2053-3205-4053-5066-6029	TYONEK C-5 TYONEK C-5	61.55854N 61.54827N	151.53965 W 151.60973 W	S017N013W13 S017N013W22	Ss Ss
247-41-10200-2053-3205-4053-5066-6029-0020	TYONEK C-5	61.54832N	151.60078 W	S017N013W22	Ss
247-41-10200-2053-3205-4053-5066-6029-0030	TYONEK C-5	61.54955N	151.61424 W	S017N013W22	Ss
247-41-10200-2053-3205-4053-5066-6029-7051	TYONEK C-5 TYONEK C-5	61.54827N 61.53484N	151.60973 W 151.61872 W	S017N013W22 S017N013W27	Ss Ss
247-41-10200-2053-3205-4053-5066-6029-7051-0020	TYONEK C-5	61.54109N	151.60804 W	S017N013W27	Ss
247-41-10200-2053-3205-4053-5066-6029-7051-0030	TYONEK C-5	61.53778N	151.61568 W	S017N013W27	Ss
247-41-10200-2053-3205-4053-5066-6029-7051-0040	TYONEK C-5	61.53335N	151.62043 W	S017N013W27	Ss
247-41-10200-2053-3205-4053-5066-6034	TYONEK C-5 TYONEK C-5	61.57134N 61.57672N	151.56982 W 151.59936 W	S017N013W11 S017N013W10	Sp Sp
247-41-10200-2053-3205-4053-5066-6038	TYONEK C-5 TYONEK C-5	61.56984N 61.57956N	151.61270 W 151.62261 W	S017N013W15 S017N013W10	COp COp
247-41-10200-2053-3205-4053-5066-6045	TYONEK C-5 TYONEK C-5	61.56860N 61.56224N	151.66974 W 151.67429 W	S017N013W17 S017N013W17	Sp Sp
247-41-10200-2053-3205-4053-5067	TYONEK C-4 TYONEK C-4	61.59471N 61.59700N	151.26907 W 151.26317 W	S017N011W04 S017N011W03	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3205-4053-5072	TYONEK C-4 TYONEK C-4	61.57565 N 61.54992 N	151.24925 W 151.31023 W	S017N011W10 S017N011W20	COp,Kr Kr
247-41-10200-2053-3205-4053-5090	TYONEK C-4 TYONEK B-4	61.51033 N 61.49110 N	151.22917 W 151.25731 W	S016N011W03 S016N011W09	COp COp
247-41-10200-2053-3205-4057 Quartz Creek	TYONEK D-4 TYONEK D-5	61.86532 N 61.85186 N	151.41810 W 151.52606 W	S021N012W35 S020N012W06	COp,Ksr Ksr
247-41-10200-2053-3205-4057-5052	TYONEK D-5 TYONEK D-5	61.85186 N 61.84800 N	151.52606 W 151.53111 W	S020N012W06 S020N012W06	Ksr Ksr
247-41-10200-2053-3205-4064	TYONEK D-5 TYONEK D-5	61.88248 N 61.92910 N	151.51462 W 151.58693 W	S021N012W29 S021N013W12	CHs,COp,Sp CHr,COr,Sp
247-41-10200-2053-3205-4064-5105	TYONEK D-5 TYONEK D-5	61.92371 N 61.94502 N	151.58854 W 151.64558 W	S021N013W12 S021N013W03	CHp,COp,Sp COr
247-41-10200-2053-3205-4064-5105-6035	TYONEK D-5 TYONEK D-5	61.92893 N 61.95805 N	151.61035 W 151.72530 W	S021N013W11 S022N013W31	CHs,COp,Sp COr
247-41-10200-2053-3205-4067 Canyon Creek	TYONEK D-5 TYONEK D-5	61.88087 N 61.79912 N	151.53604 W 151.72277 W	S021N012W30 S020N014W25	CHs,COp,Ksr,Ps,Sp COr,Kr
247-41-10200-2053-3205-4067-5052 Contact Creek	TYONEK D-5 TYONEK D-5	61.87564 N 61.86928 N	151.68582 W 151.71987 W	S021N013W29 S021N013W31	COp COp
247-41-10200-2053-3205-4070	TYONEK D-5 TYONEK D-5	61.89907 N 61.91098 N	151.55568 W 151.56805 W	S021N012W19 S021N013W13	CHs,COp,Sp CHs,COp,Sp
247-41-10200-2053-3205-4073	TYONEK D-5 TYONEK D-5	61.92500 N 61.92901 N	151.72794 W 151.74590 W	S021N013W07 S021N014W12	CHp,Ps,Sp CHp,Ps,Sp
247-41-10200-2053-3205-4075 Hayes River	TYONEK D-5 TYONEK D-6	61.95161 N 61.83808 N	151.77994 W 152.08909 W	S022N014W35 S020N016W12	CHs,COp,Kp,Sp Sp
247-41-10200-2053-3205-4075-5111	TYONEK D-6 TYONEK D-6	61.93231 N 61.89951 N	151.87880 W 151.92482 W	S021N014W05 S021N014W19	CHp,COp,Kr,Ss Kr
247-41-10200-2053-3205-4075-5119	TYONEK D-6 TYONEK D-6	61.91286 N 61.91097 N	151.98758 W 151.99167 W	S021N015W14 S021N015W15	Sp Sp
247-41-10200-2053-3205-4075-5130 Spring Creek	TYONEK D-6 TYONEK D-6	61.89314 N 61.88058 N	152.06857 W 152.09757 W	S021N015W20 S021N015W30	Ss Ss
247-41-10200-2053-3205-4075-5255 Trimble River	TYONEK D-6 TYONEK D-6	61.83808 N 61.77100 N	152.08909 W 152.02464 W	S020N016W12 S019N015W05	Ss Ss
247-41-10200-2053-3205-4075-5255-6011	TYONEK D-6 TYONEK D-6	61.82587 N 61.82429 N	152.08584 W 152.08309 W	S020N016W13 S020N016W13	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3205-4075-5255-6020	TYONEK D-6 TYONEK D-6	61.82704 N 61.77591 N	152.09349 W 152.09280 W	S020N016W13 S020N016W36	Ss Ss
247-41-10200-2053-3205-4075-5255-6020-7006	TYONEK D-6 TYONEK D-6	61.82080 N 61.82015 N	152.09797 W 152.09845 W	S020N016W13 S020N016W13	Sp Sp
247-41-10200-2053-3205-4075-5255-6020-7020	TYONEK D-6 TYONEK D-6	61.80006 N 61.78824 N	152.09184 W 152.09669 W	S020N016W25 S020N016W25	Ss Sp
247-41-10200-2053-3205-4078	TYONEK D-5 TYONEK D-5	61.96507 N 61.98787 N	151.78819 W 151.77499 W	S022N014W26 S022N014W23	COr,Kr COr,Kr
247-41-10200-2053-3205-4082	TYONEK D-5 TYONEK D-5	61.96853 N 61.98617 N	151.80057 W 151.84158 W	S022N014W26 S022N014W21	COr,Kr COr,Kr
247-41-10200-2053-3205-4082-5003	TYONEK D-5 TYONEK D-5	61.96930 N 61.97973 N	151.80208 W 151.79769 W	S022N014W26 S022N014W23	COr,Kr COr,Kr
247-41-10200-2053-3205-4088	TYONEK D-6 TYONEK D-6	61.95791 N 61.97006 N	151.88961 W 151.89314 W	S022N014W32 S022N014W29	COr COr
247-41-10200-2053-3205-4092	TYONEK D-6 TYONEK D-6	61.97330 N 61.97715 N	151.96709 W 151.96753 W	S022N015W26 S022N015W23	COr COr
247-41-10200-2053-3205-4099	TYONEK D-6 TYONEK D-6	61.95743 N 61.94677 N	152.00081 W 152.01377 W	S022N015W34 S022N015W34	CHs,COs,Ks,Ssr CHs,COs,Ssr
247-41-10200-2053-3205-4099-0010 Red Salmon Lake	TYONEK D-6	61.93972 N	152.00833 W	S021N015W03	COp,Ssr
247-41-10200-2053-3205-4099-5012	TYONEK D-6 TYONEK D-6	61.94063 N 61.92880 N	152.01167 W 152.13715 W	S021N015W03 S021N016W12	COr,Sp COr
247-41-10200-2053-3205-4102	TYONEK D-6 TYONEK D-6	61.96338 N 61.97363 N	152.00599 W 151.99052 W	S022N015W27 S022N015W27	COr,Kr,Sr COr,Kr,Sr
247-41-10200-2053-3205-4102-5033	TYONEK D-6 TYONEK D-6	61.97214 N 61.97304 N	151.99271 W 151.99476 W	S022N015W27 S022N015W27	COr COr
247-41-10200-2053-3205-4105 Old Man Creek	TYONEK D-6 TYONEK D-7	61.95732 N 61.92756 N	152.21792 W 152.28499 W	S022N016W33 S021N016W07	Sr Sr
247-41-10200-2053-3205-4108	TYONEK D-7 TYONEK D-7	61.97071 N 61.97432 N	152.29640 W 152.28880 W	S022N017W25 S022N016W30	Kp Kp
247-41-10200-2053-3205-4112 Happy River	TYONEK D-7 MC GRATH A-1	61.98073 N 62.07239 N	152.35191 W 153.09797 W	S022N017W23 S023N021W22	Kpr,Sp Ss
247-41-10200-2053-3205-4112-5037 Canyon Creek	TALKEETNA A-6 TALKEETNA A-6	62.03303 N 62.05961 N	152.58344 W 152.74427 W	S023N018W33 S023N019W27	Kpr Kpr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3205-4112-5045 Squaw Creek	TALKEETNA A-6 TALKEETNA A-6	62.06903 N 62.08437 N	152.66861 W 152.72150 W	S023N019W24 S023N019W14	Ksr,Ssr Kp,Ss
247-41-10200-2053-3205-4112-5045-0010 Puntilla Lake	TALKEETNA A-6	62.08803 N	152.73225 W	S023N019W15	Ssr
247-41-10200-2053-3205-4112-5049 Indian Creek	TALKEETNA A-6 TALKEETNA A-6	62.09951 N 62.13298 N	152.71353 W 152.78450 W	S023N019W11 S024N019W33	Ksr Kp
247-41-10200-2053-3205-4112-5054 Moose Creek	TALKEETNA A-6 TALKEETNA A-6	62.13830 N 62.21990 N	152.74182 W 152.68670 W	S024N019W27 S025N018W31	Kp,Ssr Ss
247-41-10200-2053-3205-4112-5054-6012	TALKEETNA A-6 TALKEETNA A-6	62.19085 N 62.19177 N	152.73222 W 152.73160 W	S024N019W10 S024N019W03	Sp Sp
247-41-10200-2053-3205-4112-5054-6012-0010	TALKEETNA A-6	62.19260 N	152.73101 W	S024N019W03	Sp
247-41-10200-2053-3205-4112-5060 Threemile Creek	TALKEETNA A-6 TALKEETNA A-6	62.16677 N 62.21229 N	152.80318 W 152.90262 W	S024N019W17 S025N020W36	Sr Ss
247-41-10200-2053-3205-4112-5070	TALKEETNA A-6 MC GRATH A-1	62.17063 N 62.17821 N	152.92324 W 153.08294 W	S024N020W15 S024N021W11	Krs,Spr Sp
247-41-10200-2053-3205-4112-5155 Puntilla Creek	MC GRATH A-1 MC GRATH A-1	62.14471 N 62.11815 N	153.01216 W 153.02236 W	S024N020W30 S023N020W06	Kp Kp
247-41-10200-2053-3205-4112-5155-6015	MC GRATH A-1 MC GRATH A-1	62.11815 N 62.11596 N	153.02236 W 153.02404 W	S023N020W06 S023N020W06	Kr Kr
247-41-10200-2053-3205-4112-5255	MC GRATH A-1 MC GRATH A-1	62.07239 N 62.05714 N	153.09797 W 153.09974 W	S023N021W22 S023N021W27	Ssr Ssr
247-41-10200-2053-3205-4120 Portage Creek	TYONEK D-7 TYONEK D-8	61.96543 N 61.98718 N	152.56304 W 152.69458 W	S022N018W27 S022N019W23	Kr Kr
247-41-10200-2053-3205-4151	TYONEK C-8 TYONEK C-8	61.56783 N 61.56634 N	152.89502 W 152.89447 W	S017N020W15 S017N020W15	Ss Ss
247-41-10200-2053-3205-4165	TYONEK D-8 TYONEK D-8	61.91866 N 61.91520 N	152.65682 W 152.65379 W	S021N018W07 S021N018W18	COOr,Kr,Ssr COOr,Kr,Ssr
247-41-10200-2053-3205-4220	TYONEK D-8 TYONEK D-8	61.86196 N 61.86332 N	152.73090 W 152.73530 W	S021N019W34 S021N019W34	Sr Sr
247-41-10200-2053-3213 Hewitt Creek	TYONEK D-4 TYONEK D-4	61.98842 N 61.97651 N	151.18246 W 151.37803 W	S022N010W19 S022N012W24	CHp,COpr,Pp,Spr COsr,Pp,Ssr
247-41-10200-2053-3213-4050	TYONEK D-4 TYONEK D-4	61.98388 N 61.98583 N	151.35839 W 151.36285 W	S022N011W19 S022N011W19	CHp,Ssr CHp,Ssr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3213-4050-0010 Hewitt Lake	TALKEETNA A-3	62.00501 N	151.39249 W	S022N012W12	CHp,Ssr
247-41-10200-2053-3213-4052	TYONEK D-4 TYONEK D-4	61.97651 N 61.99942 N	151.37803 W 151.41109 W	S022N012W24 S022N012W14	COsr,Pp,Ssr COp,Sp
247-41-10200-2053-3213-4052-0010 Whiskey Lake	TYONEK D-4	61.98826 N	151.40524 W	S022N012W24	COp,Pp,Ssr
247-41-10200-2053-3219	TALKEETNA A-3 TALKEETNA A-4	62.03973 N 62.01573 N	151.42160 W 151.62223 W	S023N012W35 S022N013W10	COr COr
247-41-10200-2053-3220 Donkey Creek Slough	TALKEETNA A-3 TALKEETNA A-3	62.03196 N 62.08639 N	151.30130 W 151.33153 W	S022N011W04 S023N011W17	COp,Kpr,Pp,Spr COp,Kpr,Pp,Spr
247-41-10200-2053-3220-4030 Donkey Creek	TALKEETNA A-3 TALKEETNA B-4	62.08639 N 62.28692 N	151.33153 W 151.54279 W	S023N011W17 S025N012W05	COp,Kpr,Pp,Spr Kr
247-41-10200-2053-3220-4030-5030	TALKEETNA A-3 TALKEETNA A-3	62.13999 N 62.16118 N	151.43060 W 151.44123 W	S024N012W26 S024N012W22	Sp Ssr
247-41-10200-2053-3220-4030-5030-0010 Donkey Creek Lake	TALKEETNA A-3	62.15163 N	151.43857 W	S024N012W23	Sp
247-41-10200-2053-3220-4030-5040 Farmers Creek	TALKEETNA A-3 TALKEETNA A-4	62.17157 N 62.21939 N	151.49991 W 151.51148 W	S024N012W16 S025N012W33	COr COr
247-41-10200-2053-3220-4030-5040-6405	TALKEETNA A-4 TALKEETNA A-4	62.21939 N 62.22833 N	151.51148 W 151.51937 W	S025N012W33 S025N012W28	COr COr
247-41-10200-2053-3220-4030-5055	TALKEETNA A-4 TALKEETNA A-4	62.19806 N 62.20578 N	151.50868 W 151.53347 W	S024N012W05 S024N012W06	COr COr
247-41-10200-2053-3220-4030-5055-0010	TALKEETNA A-4	62.20946 N	151.54225 W	S025N012W32	COr
247-41-10200-2053-3225 Johnson Creek	TALKEETNA A-3 TALKEETNA A-5	62.08618 N 62.09590 N	151.49790 W 152.33865 W	S023N012W16 S023N017W11	COsr,Kpr,Sp Ss
247-41-10200-2053-3225-4015 Red Creek	TALKEETNA A-4 TYONEK D-6	62.06440 N 61.97953 N	151.60497 W 152.10534 W	S023N013W23 S022N015W19	COsr,Ksr COp
247-41-10200-2053-3225-4015-0010	TYONEK D-6	61.98460 N	152.09730 W	S022N015W19	COp
247-41-10200-2053-3225-4015-5501 Red Creek	TYONEK D-6 TYONEK D-6	61.97953 N 61.97452 N	152.10534 W 152.11258 W	S022N015W19 S022N016W25	COr COr
247-41-10200-2053-3225-4035	TALKEETNA A-5 TALKEETNA A-5	62.06005 N 62.05388 N	152.06660 W 152.07138 W	S023N015W29 S023N015W29	COsr COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3229 Kichatna River	TALKEETNA A-4 TALKEETNA B-6	62.09690 N 62.27000 N	151.50392 W 152.56764 W	S023N012W08 S025N018W11	CHs,COs,Kp,Sp COsr,Ssr
247-41-10200-2053-3229-4002 Gagnan Creek	TALKEETNA A-4 TALKEETNA A-4	62.09838 N 62.17890 N	151.50747 W 151.71154 W	S023N012W08 S024N013W08	COsr COr
247-41-10200-2053-3229-4002-5022	TALKEETNA A-4 TALKEETNA A-4	62.14765 N 62.19396 N	151.55116 W 151.66947 W	S024N012W30 S024N013W04	COr COr
247-41-10200-2053-3229-4002-5033	TALKEETNA A-4 TALKEETNA A-4	62.14580 N 62.20745 N	151.62193 W 151.83137 W	S024N013W26 S025N014W35	COr COr
247-41-10200-2053-3229-4009	TALKEETNA A-4 TALKEETNA A-4	62.09746 N 62.11341 N	151.56011 W 151.59501 W	S023N012W07 S023N013W02	COp,Ks,Sp Ks
247-41-10200-2053-3229-4009-5105	TALKEETNA A-4 TALKEETNA A-4	62.09878 N 62.08142 N	151.59315 W 151.99675 W	S023N013W11 S023N015W15	COr COr
247-41-10200-2053-3229-4009-5105-6013	TALKEETNA A-4 TALKEETNA A-4	62.08972 N 62.11553 N	151.75412 W 151.84957 W	S023N014W13 S023N014W04	COr COr
247-41-10200-2053-3229-4050 Nakochna River	TALKEETNA A-4 TALKEETNA A-5	62.15246 N 62.21217 N	151.75165 W 152.08844 W	S024N014W24 S025N015W32	CHs,COs,Ksr,Sp Sp
247-41-10200-2053-3229-4075	TALKEETNA A-5 TALKEETNA A-5	62.14281 N 62.12754 N	152.01992 W 152.02097 W	S024N015W27 S024N015W33	Kr Kr
247-41-10200-2053-3229-4079	TALKEETNA A-5 TALKEETNA A-5	62.14147 N 62.12768 N	152.03342 W 152.04335 W	S024N015W28 S024N015W33	Kr Kr
247-41-10200-2053-3229-4087	TALKEETNA A-5 TALKEETNA A-5	62.14859 N 62.12885 N	152.17412 W 152.22436 W	S024N016W22 S024N016W33	Kr Kr
247-41-10200-2053-3229-4099	TALKEETNA A-5 TALKEETNA A-5	62.15939 N 62.15166 N	152.19566 W 152.22637 W	S024N016W22 S024N016W21	Kr Kr
247-41-10200-2053-3229-4099-5007	TALKEETNA A-5 TALKEETNA A-5	62.15635 N 62.14738 N	152.20613 W 152.21545 W	S024N016W21 S024N016W28	Kr Kr
247-41-10200-2053-3229-4102	TALKEETNA A-5 TALKEETNA A-5	62.17149 N 62.18022 N	152.21822 W 152.23453 W	S024N016W16 S024N016W09	Sp Sp
247-41-10200-2053-3229-4110	TALKEETNA A-5 TALKEETNA B-5	62.18561 N 62.26670 N	152.27212 W 152.32616 W	S024N016W07 S025N016W07	Ksr Ksr
247-41-10200-2053-3229-4112	TALKEETNA A-5 TALKEETNA A-5	62.19443 N 62.19559 N	152.28053 W 152.28448 W	S024N016W06 S024N016W06	Ss Ss
247-41-10200-2053-3229-4123	TALKEETNA A-5 TALKEETNA A-5	62.23245 N 62.23444 N	152.39508 W 152.39977 W	S025N017W27 S025N017W27	Sp Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2053-3229-4127	TALKEETNA A-5 TALKEETNA A-5	62.24176 N 62.23807 N	152.39841 W 152.41869 W	S025N017W22 S025N017W22	Kr Kr
247-41-10200-2053-3229-4200	TALKEETNA B-6 TALKEETNA B-6	62.26913 N 62.28450 N	152.56436 W 152.58577 W	S025N018W11 S025N018W03	COp,Sp COsr,Ss
247-41-10200-2053-3238 Clearwater Creek	TALKEETNA A-4 TALKEETNA B-4	62.19849 N 62.31755 N	151.60904 W 151.61283 W	S024N013W02 S026N013W25	COr,Ksr,Pp,Spr Kr
247-41-10200-2053-3241	TALKEETNA A-4 TALKEETNA A-4	62.22675 N 62.22682 N	151.69764 W 151.73658 W	S025N013W28 S025N013W29	COr COr
247-41-10200-2053-3249 West Fork Yentna River	TALKEETNA B-4 TALKEETNA B-5	62.28546 N 62.44502 N	151.76928 W 152.30691 W	S025N013W06 S027N016W07	CHs,COs,Kp,Ss Ss
247-41-10200-2053-3249-4025 Fourth-of-July Creek	TALKEETNA B-4 TALKEETNA B-5	62.29975 N 62.32817 N	151.91056 W 152.03334 W	S026N014W32 S026N015W22	COr,Sp Sp
247-41-10200-2053-3249-4101	TALKEETNA B-5 TALKEETNA B-5	62.39364 N 62.40518 N	152.10242 W 152.17040 W	S027N015W32 S027N016W25	Ss Ss
247-41-10200-2053-3250 East Fort Yentna River	TALKEETNA B-4 TALKEETNA B-4	62.28546 N 62.46816 N	151.76928 W 151.94092 W	S025N013W06 S028N014W31	CHs,COs,Ss COs
247-41-10200-2053-slough1 Yentna River	TYONEK C-2 TYONEK C-2	61.67098 N 61.69430 N	150.63554 W 150.65013 W	S018N008W12 S019N008W36	COr COr
247-41-10200-2060	TYONEK C-1 TYONEK C-1	61.59299 N 61.59684 N	150.37216 W 150.35041 W	S017N006W04 S017N006W03	COp COp
247-41-10200-2067	TYONEK C-1 TYONEK C-2	61.68837 N 61.64712 N	150.30500 W 150.37840 W	S019N006W35 S018N006W16	COp COp
247-41-10200-2070 Rolly Creek	TYONEK C-1 TYONEK C-1	61.67162 N 61.67612 N	150.30025 W 150.24456 W	S018N006W11 S018N005W06	COp COp
247-41-10200-2075	TYONEK C-1 TYONEK C-1	61.69324 N 61.69420 N	150.31252 W 150.32406 W	S019N006W35 S019N006W35	COr,Kr COr,Kr
247-41-10200-2081 Deshka River / Kroto Creek	TYONEK C-1 TALKEETNA B-2	61.69567 N 62.45771 N	150.31510 W 150.65537 W	S019N006W35 S027N007W06	CHs,COsr,Kpr,Pp,Spr,ALp,HWP Sr
247-41-10200-2081-0010 Kroto Lake	TALKEETNA B-2	62.44754 N	150.66006 W	S027N008W12	Sr
247-41-10200-2081-3030	TYONEK C-1 TYONEK D-1	61.74640 N 61.75196 N	150.31173 W 150.30167 W	S019N006W11 S019N006W11	COp COp
247-41-10200-2081-3035	TYONEK D-1 TYONEK D-2	61.76439 N 61.90907 N	150.34091 W 150.57326 W	S019N006W03 S021N007W16	COr,Kr COr,Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2081-3035-0030	TYONEK D-2	61.91142N	150.57307 W	S021N007W16	COr,Kr
247-41-10200-2081-3035-4008	TYONEK D-1 TYONEK D-1	61.76501N 61.77454N	150.34558 W 150.35906 W	S019N006W03 S020N006W33	COr COr
247-41-10200-2081-3041	TYONEK D-1 TYONEK D-1	61.78477N 61.78447N	150.34875 W 150.35562 W	S020N006W34 S020N006W34	COr COr
247-41-10200-2081-3050 Trapper Creek	TYONEK D-1 TALKEETNA A-1	61.84864N 62.12989N	150.37282 W 150.30482 W	S020N006W04 S024N006W36	COsr,Ksr Kr
247-41-10200-2081-3050-0050 Trapper Lake	TYONEK D-1	61.98892N	150.23503 W	S022N005W20	COpr,Kr
247-41-10200-2081-3050-4021	TYONEK D-1 TYONEK D-1	61.90253N 61.94015N	150.26980 W 150.28029 W	S021N005W19 S021N006W01	COr,Kr COr,Kr
247-41-10200-2081-3050-4040	TYONEK D-1 TALKEETNA A-1	61.98870N 62.11510N	150.22980 W 150.24361 W	S022N005W20 S023N005W05	COs,Kr Kr
247-41-10200-2081-3050-4087	TALKEETNA A-1 TALKEETNA A-1	62.04539N 62.12325N	150.30078 W 150.34189 W	S023N006W36 S024N006W34	COr COr
247-41-10200-2081-3050-4110	TALKEETNA A-1 TALKEETNA A-1	62.10865N 62.13999N	150.28654 W 150.28615 W	S023N006W01 S024N006W25	Kr Kr
247-41-10200-2081-3057	TYONEK D-2 TYONEK D-2	61.84717N 61.92636N	150.38421 W 150.54062 W	S020N006W04 S021N007W10	Kp Kp
247-41-10200-2081-3065 Chijuk Creek	TYONEK D-2 TALKEETNA A-2	61.88290N 62.15919N	150.39909 W 150.64159 W	S021N006W29 S024N007W19	COsr,Ksr,Pp,Sp Ksr
247-41-10200-2081-3065-4007	TYONEK D-2 TYONEK D-2	61.94387N 61.94847N	150.47454 W 150.48983 W	S021N007W01 S022N007W36	COr COr
247-41-10200-2081-3065-4011	TYONEK D-2 TYONEK D-2	61.97267N 61.97900N	150.48258 W 150.59354 W	S022N007W25 S022N007W20	COr COr
247-41-10200-2081-3065-4012	TYONEK D-2 TALKEETNA A-2	61.99153N 62.02065N	150.47633 W 150.50066 W	S022N007W13 S022N007W02	COr COr
247-41-10200-2081-3065-4012-0010	TYONEK D-2	61.99837N	150.47669 W	S022N007W13	COr
247-41-10200-2081-3065-4017	TALKEETNA A-2 TALKEETNA A-2	62.00712N 62.00439N	150.52955 W 150.55463 W	S022N007W10 S022N007W09	COr,Kr COr,Kr
247-41-10200-2081-3065-4021	TALKEETNA A-2 TALKEETNA A-2	62.03674N 62.14254N	150.54551 W 150.68333 W	S023N007W34 S024N008W26	COsr,Ksr Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2081-3065-4021-0030	TALKEETNA A-2	62.10864 N	150.68586 W	S023N008W02	Kr
247-41-10200-2081-3065-4021-0040	TALKEETNA A-2	62.11337 N	150.68447 W	S023N008W02	Kr
247-41-10200-2081-3065-4021-5010	TALKEETNA A-2 TALKEETNA A-2	62.03825 N 62.04445 N	150.55775 W 150.57668 W	S023N007W33 S023N007W33	COsr,Ksr COsr,Ksr
247-41-10200-2081-3065-4021-5019	TALKEETNA A-2 TALKEETNA A-2	62.02532 N 62.05061 N	150.60630 W 150.69103 W	S022N007W05 S023N008W26	COOr,Kr COOr,Kr
247-41-10200-2081-3065-4021-5019-6011	TALKEETNA A-2 TALKEETNA A-2	62.01720 N 62.03478 N	150.62142 W 150.66916 W	S022N007W07 S023N008W36	COOp,Kr Kr
247-41-10200-2081-3065-4021-5019-6011-7010	TALKEETNA A-2 TALKEETNA A-2	62.01061 N 62.03218 N	150.65924 W 150.65999 W	S022N008W12 S022N008W01	COOr COOr
247-41-10200-2081-3065-4021-5019-6024	TALKEETNA A-2 TALKEETNA A-2	62.04048 N 62.06546 N	150.63738 W 150.65230 W	S023N007W31 S023N008W24	COOr,Kr COOr,Kr
247-41-10200-2081-3065-4021-5030	TALKEETNA A-2 TALKEETNA A-2	62.04981 N 62.05960 N	150.62224 W 150.62270 W	S023N007W30 S023N007W30	COOr COOr
247-41-10200-2081-3065-4027	TALKEETNA A-2 TALKEETNA A-2	62.07286 N 62.07512 N	150.58467 W 150.58970 W	S023N007W20 S023N007W20	Kr Kr
247-41-10200-2081-3065-4033	TALKEETNA A-2 TALKEETNA A-2	62.10593 N 62.12234 N	150.60861 W 150.64949 W	S023N007W05 S024N008W36	Kr Kr
247-41-10200-2081-3065-4047 Yenlo Creek	TALKEETNA A-2 TALKEETNA A-2	62.14348 N 62.14824 N	150.63426 W 150.68065 W	S024N007W30 S024N008W26	Ksr Ksr
247-41-10200-2081-3073	TYONEK D-2 TYONEK D-2	61.90920 N 61.92878 N	150.38176 W 150.38558 W	S021N006W16 S021N006W09	COOr COOr
247-41-10200-2081-3073-4009	TYONEK D-2 TYONEK D-2	61.92033 N 61.93166 N	150.38405 W 150.40829 W	S021N006W09 S021N006W08	COOr COOr
247-41-10200-2081-3078	TYONEK D-1 TYONEK D-1	61.91643 N 61.96155 N	150.36402 W 150.31322 W	S021N006W15 S022N006W26	Kr Kr
247-41-10200-2081-3100 Moose Creek	TYONEK D-2 TALKEETNA B-1	61.98658 N 62.48901 N	150.39873 W 150.39876 W	S022N006W21 S028N006W28	COsr,Ksr,Ps,Ssr COOr,Kr
247-41-10200-2081-3100-0090	TALKEETNA B-1	62.46102 N	150.39572 W	S027N006W04	COOr,Kr
247-41-10200-2081-3100-4120	TALKEETNA A-1 TALKEETNA A-1	62.16641 N 62.20909 N	150.36762 W 150.32908 W	S024N006W15 S025N006W35	Kr Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2081-3100-4120-0010	TALKEETNA A-1	62.17393 N	150.33031 W	S024N006W14	Kr
247-41-10200-2081-3100-4128	TALKEETNA A-1 TALKEETNA B-1	62.17118 N 62.28702 N	150.38563 W 150.33627 W	S024N006W16 S025N006W02	COr COr
247-41-10200-2081-3100-4136 Ninemile Creek	TALKEETNA A-1 TALKEETNA B-1	62.18842 N 62.32113 N	150.39885 W 150.32724 W	S024N006W09 S026N006W26	COr,Kr COr,Kr
247-41-10200-2081-3100-4136-5013	TALKEETNA A-1 TALKEETNA B-1	62.19410 N 62.31189 N	150.38397 W 150.39228 W	S024N006W04 S026N006W28	COp,Kr COr
247-41-10200-2081-3100-4136-5013-6007	TALKEETNA A-1 TALKEETNA A-1	62.21444 N 62.24776 N	150.38811 W 150.39861 W	S025N006W33 S025N006W21	Kr Kr
247-41-10200-2081-3100-4136-5013-6007-7009	TALKEETNA A-1 TALKEETNA A-1	62.22810 N 62.23131 N	150.39715 W 150.40332 W	S025N006W28 S025N006W28	Kr Kr
247-41-10200-2081-3100-4136-5027	TALKEETNA B-1 TALKEETNA B-1	62.26555 N 62.37971 N	150.36385 W 150.37341 W	S025N006W10 S027N006W34	COp,Kr Kr
247-41-10200-2081-3100-4136-5027-0050	TALKEETNA B-1	62.37950 N	150.37363 W	S027N006W34	Kr
247-41-10200-2081-3100-4136-5027-6009	TALKEETNA B-1 TALKEETNA B-1	62.30760 N 62.32372 N	150.36753 W 150.38799 W	S026N006W27 S026N006W21	COr COr
247-41-10200-2081-3100-4155	TALKEETNA A-1 TALKEETNA B-2	62.20843 N 62.25631 N	150.44987 W 150.57192 W	S025N006W31 S025N007W16	COr,Kr,Sr COr
247-41-10200-2081-3100-4155-0010 Whistling Lake	TALKEETNA A-1	62.19532 N	150.47726 W	S024N007W01	COr
247-41-10200-2081-3100-4155-5008	TALKEETNA A-1 TALKEETNA A-1	62.20733 N 62.21407 N	150.46536 W 150.47921 W	S025N006W31 S025N007W36	COr COr
247-41-10200-2081-3100-4155-5014	TALKEETNA A-1 TALKEETNA B-2	62.20396 N 62.29055 N	150.47323 W 150.53606 W	S024N007W01 S025N007W03	COr COp
247-41-10200-2081-3100-4155-5016	TALKEETNA A-1 TALKEETNA A-1	62.20420 N 62.19827 N	150.47687 W 150.48132 W	S024N007W01 S024N007W01	COr,Kr,Sr COr,Kr,Sr
247-41-10200-2081-3100-4155-5016-0010	TALKEETNA A-1	62.19918 N	150.48160 W	S024N007W01	COr,Kr,Sr
247-41-10200-2081-3100-4163	TALKEETNA A-1 TALKEETNA A-1	62.22767 N 62.22851 N	150.44421 W 150.44530 W	S025N006W30 S025N006W30	COr COr
247-41-10200-2081-3100-4166	TALKEETNA A-1 TALKEETNA A-1	62.23211 N 62.23803 N	150.44479 W 150.43955 W	S025N006W30 S025N006W20	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2081-3100-4167 Gate Creek	TALKEETNA A-1 TALKEETNA B-2	62.23278 N 62.43532 N	150.44859 W 150.51143 W	S025N006W30 S027N007W14	COsr COr
247-41-10200-2081-3100-4167-5043	TALKEETNA B-2 TALKEETNA B-2	62.31075 N 62.32750 N	150.53059 W 150.54107 W	S026N007W26 S026N007W22	COp COr
247-41-10200-2081-3100-4167-5043-0010	TALKEETNA B-2	62.32804 N	150.54178 W	S026N007W22	COr
247-41-10200-2081-3100-4167-5044	TALKEETNA B-2 TALKEETNA B-2	62.32497 N 62.35225 N	150.51904 W 150.50544 W	S026N007W23 S026N007W11	COp COr
247-41-10200-2081-3100-4167-5051	TALKEETNA B-2 TALKEETNA B-2	62.33730 N 62.33313 N	150.53579 W 150.54003 W	S026N007W15 S026N007W22	COr COr
247-41-10200-2081-3100-4167-5051-0010	TALKEETNA B-2	62.33490 N	150.53800 W	S026N007W22	COr
247-41-10200-2081-3100-4167-5051-0020	TALKEETNA B-2	62.33170 N	150.54110 W	S026N007W22	COr
247-41-10200-2081-3100-4170	TALKEETNA B-1 TALKEETNA B-1	62.26507 N 62.26640 N	150.43063 W 150.42880 W	S025N006W08 S025N006W08	COr COr
247-41-10200-2081-3100-4177	TALKEETNA B-1 TALKEETNA B-1	62.25158 N 62.30282 N	150.44765 W 150.47542 W	S025N006W18 S026N007W36	COr COr
247-41-10200-2081-3100-4180	TALKEETNA B-1 TALKEETNA B-1	62.28242 N 62.28352 N	150.42833 W 150.42372 W	S025N006W05 S025N006W05	COr COr
247-41-10200-2081-3100-4187	TALKEETNA B-1 TALKEETNA B-1	62.29400 N 62.32333 N	150.43700 W 150.46645 W	S026N006W32 S026N006W19	COr COr
247-41-10200-2081-3100-4189 West Fork Moose Creek	TALKEETNA B-1 TALKEETNA B-1	62.31681 N 62.37729 N	150.44393 W 150.49541 W	S026N006W30 S026N007W01	COp,Ksr COr
247-41-10200-2081-3100-4189-5004	TALKEETNA B-1 TALKEETNA B-1	62.33557 N 62.44906 N	150.47030 W 150.49352 W	S026N006W19 S027N007W12	COp,Ksr Kr
247-41-10200-2081-3100-4189-5004-6007	TALKEETNA B-1 TALKEETNA B-1	62.38392 N 62.38721 N	150.44792 W 150.47957 W	S027N006W31 S027N007W36	COp COr
247-41-10200-2081-3100-4189-5004-6009	TALKEETNA B-1 TALKEETNA B-1	62.39262 N 62.40450 N	150.44769 W 150.47875 W	S027N006W31 S027N007W25	COp COr
247-41-10200-2081-3100-4196	TALKEETNA B-1 TALKEETNA B-1	62.37619 N 62.44863 N	150.41074 W 150.35948 W	S026N006W04 S027N006W10	COp COr
247-41-10200-2081-3100-4196-0080	TALKEETNA B-1	62.39118 N	150.36620 W	S027N006W34	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2081-3100-4196-0100	TALKEETNA B-1	62.44442N	150.35813 W	S027N006W10	COr
247-41-10200-2081-3100-4199	TALKEETNA B-1 TALKEETNA B-1	62.41450N 62.43951N	150.41121 W 150.42639 W	S027N006W21 S027N006W08	COp COr
247-41-10200-2081-3100-4200	TALKEETNA B-1 TALKEETNA B-1	62.42524N 62.43392N	150.39424 W 150.38220 W	S027N006W16 S027N006W16	COp COr
247-41-10200-2081-3100-4201	TALKEETNA B-1 TALKEETNA C-1	62.43141N 62.50180N	150.40068 W 150.46558 W	S027N006W16 S028N006W19	COp COr
247-41-10200-2081-3115	TALKEETNA A-1 TALKEETNA A-2	62.01011N 62.04509N	150.44262 W 150.51621 W	S022N006W07 S023N007W35	COr COr
247-41-10200-2081-3115-0020 Parker Lake	TALKEETNA A-1	62.03725N	150.49281 W	S023N007W35	COr
247-41-10200-2081-3123	TALKEETNA A-1 TALKEETNA A-2	62.04485N 62.12620N	150.45185 W 150.58727 W	S023N006W31 S024N007W32	COr COr
247-41-10200-2081-3123-4015	TALKEETNA A-1 TALKEETNA A-2	62.07435N 62.09018N	150.49666 W 150.55679 W	S023N007W23 S023N007W15	COr COr
247-41-10200-2081-3130	TALKEETNA A-1 TALKEETNA A-1	62.07409N 62.17930N	150.43819 W 150.43324 W	S023N006W19 S024N006W07	COr COr
247-41-10200-2081-3130-4013	TALKEETNA A-1 TALKEETNA A-1	62.11003N 62.15195N	150.43139 W 150.48052 W	S023N006W06 S024N007W24	COr COr
247-41-10200-2081-3130-4019	TALKEETNA A-1 TALKEETNA A-1	62.12752N 62.17104N	150.42264 W 150.47546 W	S024N006W32 S024N007W13	COr COr
247-41-10200-2081-3148	TALKEETNA A-2 TALKEETNA A-2	62.14397N 62.18506N	150.54130 W 150.55323 W	S024N007W27 S024N007W09	COr COr
247-41-10200-2081-3148-0010 Amber Lake	TALKEETNA A-2	62.17029N	150.53716 W	S024N007W15	COp
247-41-10200-2081-3148-4051	TALKEETNA A-2 TALKEETNA A-2	62.17295N 62.17331N	150.55002 W 150.55203 W	S024N007W15 S024N007W15	COr COr
247-41-10200-2081-3151	TALKEETNA A-2 TALKEETNA A-2	62.14961N 62.14809N	150.56257 W 150.57595 W	S024N007W21 S024N007W28	COr,Kr COr,Kr
247-41-10200-2081-3181 Twentymile Creek	TALKEETNA B-2 TALKEETNA B-2	62.25062N 62.37192N	150.65494 W 150.65554 W	S025N007W18 S026N007W06	COr,Ksr COr
247-41-10200-2081-3194 Seventeenmile Creek	TALKEETNA B-2 TALKEETNA B-2	62.29135N 62.37224N	150.61274 W 150.57922 W	S025N007W05 S026N007W04	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2081-3194-4016	TALKEETNA B-2 TALKEETNA B-2	62.33429 N 62.34771 N	150.56641 W 150.56276 W	S026N007W21 S026N007W15	COr COr
247-41-10200-2081-3196	TALKEETNA B-2 TALKEETNA B-2	62.30643 N 62.34099 N	150.60650 W 150.60602 W	S026N007W32 S026N007W17	COp COr
247-41-10200-2081-3197	TALKEETNA B-2 TALKEETNA B-2	62.31623 N 62.34789 N	150.64223 W 150.64864 W	S026N007W30 S026N007W18	COr COr
247-41-10200-2081-3199	TALKEETNA B-2 TALKEETNA B-2	62.36016 N 62.37493 N	150.61772 W 150.62218 W	S026N007W08 S026N007W05	COp COr
247-41-10200-2081-3201	TALKEETNA B-2 TALKEETNA B-2	62.38444 N 62.39177 N	150.59261 W 150.61880 W	S027N007W33 S027N007W32	COp COr
247-41-10200-2081-3224	TALKEETNA B-2 TALKEETNA B-2	62.41299 N 62.47231 N	150.57762 W 150.50862 W	S027N007W21 S028N007W35	Kp,Ssr Ssr
247-41-10200-2095	TYONEK D-1 TYONEK D-1	61.87832 N 61.90300 N	150.17004 W 150.16971 W	S021N005W27 S021N005W15	COp,Ssr COp
247-41-10200-2110	TYONEK C-1 TYONEK C-1	61.71447 N 61.73505 N	150.27093 W 150.14849 W	S019N006W25 S019N005W15	COr COr
247-41-10200-2118	TYONEK D-1 TYONEK D-1	61.77790 N 61.77628 N	150.16571 W 150.15642 W	S020N005W34 S020N005W34	CHs,COsr,Ksr,Ps CHs,COsr,Ksr,Ps
247-41-10200-2118-3004	TYONEK D-1 TYONEK D-1	61.77628 N 61.77064 N	150.15642 W 150.14653 W	S020N005W34 S019N005W03	COr COr
247-41-10200-2120 Willow Creek	TYONEK D-1 ANCHORAGE D-7	61.77851 N 61.76309 N	150.16569 W 149.58093 W	S020N005W34 S019N002W02	CHs,COsr,Ksr,Ps Kp
247-41-10200-2120-3002	TYONEK D-1 TYONEK D-1	61.77827 N 61.77628 N	150.15742 W 150.15642 W	S020N005W34 S020N005W34	COr COr
247-41-10200-2120-3010	TYONEK D-1 TYONEK C-1	61.77681 N 61.70231 N	150.12152 W 150.08507 W	S020N005W35 S019N005W25	CHp,COpr,Kp,Pp COs
247-41-10200-2120-3010-0010	TYONEK C-1	61.74113 N	150.10418 W	S019N005W13	COpr
247-41-10200-2120-3010-0020	TYONEK C-1	61.74252 N	150.08168 W	S019N004W18	COpr
247-41-10200-2120-3010-0030	TYONEK C-1	61.73529 N	150.08001 W	S019N004W18	COpr
247-41-10200-2120-3010-0040 Long Lake	TYONEK C-1	61.72196 N	150.09057 W	S019N005W24	COpr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2120-3010-4005	TYONEK D-1 TYONEK D-1	61.77506 N 61.77541 N	150.12177 W 150.11173 W	S020N005W35 S020N005W36	CHs,COsr,Ksr,Ps CHs,COsr,Ksr,Ps
247-41-10200-2120-3010-4008	TYONEK D-1 TYONEK D-1	61.77397 N 61.77103 N	150.12210 W 150.13305 W	S020N005W35 S019N005W02	COp COp
247-41-10200-2120-3011	TYONEK D-1 TYONEK D-1	61.76807 N 61.77271 N	150.07608 W 150.05718 W	S019N004W06 S019N004W06	COp COr
247-41-10200-2120-3014	TYONEK D-1 TYONEK D-1	61.77129 N 61.75247 N	150.09654 W 150.06198 W	S019N004W07 S019N004W07	COp COr
247-41-10200-2120-3017	TYONEK D-1 TYONEK D-1	61.76817 N 61.77683 N	150.05538 W 150.00962 W	S019N004W05 S020N004W33	CHs,COpr,Kp CHs,COr
247-41-10200-2120-3018 *Gene Creek	TYONEK D-1 TYONEK C-1	61.76427 N 61.74301 N	150.05378 W 150.02777 W	S019N004W05 S019N004W17	COsr,Ksr COr
247-41-10200-2120-3018-0010 Gene Lake	TYONEK C-1	61.74907 N	150.03889 W	S019N004W08	COs,Ksr
247-41-10200-2120-3020 Deception Creek	TYONEK D-1 ANCHORAGE C-8	61.76443 N 61.68591 N	150.03852 W 149.70391 W	S019N004W05 S018N002W06	COs,Ksr,Ps COs,Kr
247-41-10200-2120-3020-4010	ANCHORAGE D-8 ANCHORAGE D-8	61.75784 N 61.75153 N	149.97512 W 149.96319 W	S019N004W10 S019N004W11	COr COr
247-41-10200-2120-3020-4018	ANCHORAGE C-8 ANCHORAGE C-8	61.74945 N 61.74418 N	149.94150 W 149.92760 W	S019N004W11 S019N004W12	COr,Ps COr
247-41-10200-2120-3020-4021	ANCHORAGE C-8 ANCHORAGE D-8	61.74712 N 61.76097 N	149.92008 W 149.82688 W	S019N004W12 S019N003W04	COr,Kr COr,Kr
247-41-10200-2120-3020-4031	ANCHORAGE C-8 ANCHORAGE C-8	61.74161 N 61.74600 N	149.90979 W 149.86485 W	S019N004W13 S019N003W08	COr,Kr COr,Kr
247-41-10200-2120-3020-4041	ANCHORAGE C-8 ANCHORAGE C-8	61.73036 N 61.73034 N	149.88622 W 149.85180 W	S019N003W18 S019N003W17	COr,Kr COr,Kr
247-41-10200-2120-3020-4051	ANCHORAGE C-8 ANCHORAGE C-8	61.71880 N 61.71410 N	149.86639 W 149.83761 W	S019N003W20 S019N003W28	COr,Kr COr,Kr
247-41-10200-2120-3020-4071	ANCHORAGE C-8 ANCHORAGE C-8	61.69460 N 61.74173 N	149.77988 W 149.65161 W	S019N003W35 S019N002W16	COr,Ks COr
247-41-10200-2120-3020-4071-5011	ANCHORAGE C-8 ANCHORAGE C-8	61.71161 N 61.71972 N	149.75425 W 149.76171 W	S019N003W26 S019N003W23	COr,Kr COr,Kr
247-41-10200-2120-3020-4071-5018	ANCHORAGE C-8 ANCHORAGE C-8	61.71575 N 61.71386 N	149.74253 W 149.72786 W	S019N003W24 S019N003W25	COr,Kr COr,Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2120-3020-4071-5050	ANCHORAGE C-8 ANCHORAGE C-8	61.74584 N 61.72962 N	149.67950 W 149.64683 W	S019N002W08 S019N002W16	COr COr
247-41-10200-2120-3020-4086	ANCHORAGE C-8 ANCHORAGE C-8	61.68558 N 61.68464 N	149.70502 W 149.69109 W	S018N002W06 S018N002W05	Kp Kp
247-41-10200-2120-3022	TYONEK D-1 ANCHORAGE D-8	61.77009 N 61.76625 N	150.02276 W 149.99547 W	S019N004W04 S019N004W04	Kp Kr
247-41-10200-2120-3025	ANCHORAGE D-8 ANCHORAGE D-8	61.76963 N 61.77268 N	149.99426 W 149.98700 W	S019N004W03 S019N004W03	COr COr
247-41-10200-2120-3030	ANCHORAGE D-8 ANCHORAGE D-8	61.76944 N 61.76787 N	149.95573 W 149.94823 W	S019N004W02 S019N004W02	COr COr
247-41-10200-2120-3030-4003	ANCHORAGE D-8 ANCHORAGE D-8	61.76896 N 61.76908 N	149.95425 W 149.95336 W	S019N004W02 S019N004W02	COr COr
247-41-10200-2120-3030-4009	ANCHORAGE D-8 ANCHORAGE D-8	61.76873 N 61.76910 N	149.95281 W 149.95115 W	S019N004W02 S019N004W02	COr COr
247-41-10200-2120-3043	ANCHORAGE D-8 ANCHORAGE D-8	61.78726 N 61.80889 N	149.85933 W 149.81293 W	S020N003W32 S020N003W22	COr COr
247-41-10200-2120-3055 Peters Creek	ANCHORAGE D-8 ANCHORAGE D-8	61.78457 N 61.79740 N	149.72521 W 149.70076 W	S020N003W36 S020N002W30	COsr COsr
247-41-10200-2130 Little Willow Creek	TYONEK D-1 ANCHORAGE D-7	61.79845 N 61.92482 N	150.16029 W 149.57379 W	S020N005W27 S021N002W11	CHp,COsr,Ksr,Ps COp,Kr
247-41-10200-2130-0020	TYONEK D-1	61.84558 N	150.00502 W	S020N004W04	CHp,COsr,Ksr,Pp
247-41-10200-2130-3003	TYONEK D-1 TYONEK D-1	61.80478 N 61.81440 N	150.15612 W 150.15140 W	S020N005W22 S020N005W22	COp COp
247-41-10200-2130-3011	TYONEK D-1 TYONEK D-1	61.81488 N 61.82941 N	150.11494 W 150.08215 W	S020N005W24 S020N004W18	COr COr
247-41-10200-2130-3011-0010 Kashwitna Lake	TYONEK D-1	61.83280 N	150.07641 W	S020N004W07	COr
247-41-10200-2130-3020 Rodgers Creek	TYONEK D-1 TYONEK D-1	61.80769 N 61.80138 N	150.08917 W 150.03105 W	S020N005W24 S020N004W29	COr COr
247-41-10200-2130-3021	TYONEK D-1 TYONEK D-1	61.80893 N 61.86833 N	150.08273 W 150.00921 W	S020N004W19 S021N004W33	COr COr
247-41-10200-2130-3030 Iron Creek	TYONEK D-1 ANCHORAGE D-8	61.83814 N 61.82774 N	150.00943 W 149.77662 W	S020N004W09 S020N003W14	COr,Kpr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2130-3030-4025	ANCHORAGE D-8 ANCHORAGE D-8	61.83645 N 61.85498 N	149.84348 W 149.80370 W	S020N003W09 S020N003W03	COr,Kr Kr
247-41-10200-2130-3030-4029	ANCHORAGE D-8 ANCHORAGE D-8	61.83504 N 61.83441 N	149.84623 W 149.84456 W	S020N003W08 S020N003W08	COr,Kr COr,Kr
247-41-10200-2130-3036	ANCHORAGE D-8 ANCHORAGE D-8	61.85059 N 61.86577 N	149.98427 W 149.81091 W	S020N004W03 S021N003W34	COr,Kr COr,Kr
247-41-10200-2130-3044	ANCHORAGE D-8 ANCHORAGE D-8	61.87485 N 61.87103 N	149.94256 W 149.91577 W	S021N004W26 S021N004W36	COr,Kr COr,Kr
247-41-10200-2130-3050	ANCHORAGE D-8 ANCHORAGE D-8	61.88229 N 61.89758 N	149.89686 W 149.80500 W	S021N003W30 S021N003W22	Kr Kr
247-41-10200-2132	TYONEK D-1 TYONEK D-1	61.89052 N 61.81029 N	150.10658 W 150.17322 W	S021N005W24 S020N005W22	COp COp
247-41-10200-2170 197 1/2 Mile Creek	TYONEK D-1 TYONEK D-1	61.89462 N 61.90711 N	150.11401 W 150.06375 W	S021N005W24 S021N004W18	COpr,Kr COr
247-41-10200-2170-3006 196 Mile Creek	TYONEK D-1 ANCHORAGE D-8	61.89723 N 61.91629 N	150.07887 W 149.93700 W	S021N004W19 S021N004W13	COp,Kr Kr
247-41-10200-2180 Kashwitna River	TYONEK D-1 ANCHORAGE D-6	61.91116 N 61.94879 N	150.10345 W 149.16730 W	S021N005W13 S022N002E31	CHs,COs,Kpr,Pp,DVp COp,Kr,DVp
247-41-10200-2180-3030	TYONEK D-1 ANCHORAGE D-8	61.94843 N 61.95108 N	150.00461 W 149.99412 W	S022N004W33 S022N004W34	COr COr
247-41-10200-2180-3061 North Fork Kashwitna River	ANCHORAGE D-8 TALKEETNA MTS A-5	61.98463 N 62.06610 N	149.84796 W 149.36910 W	S022N003W21 S023N001W24	COsr,Ksr,Pp Kr
247-41-10200-2190 Caswell Creek	TYONEK D-1 TALKEETNA MTS A-6	61.93974 N 62.01215 N	150.08077 W 149.97434 W	S021N004W06 S022N004W10	COsr,Kr,ALp COsr
247-41-10200-2190-0010 Caswell Lake	TALKEETNA MTS A-6	62.01642 N	149.97058 W	S022N004W11	COr
247-41-10200-2190-3020	ANCHORAGE D-8 TALKEETNA MTS A-6	61.98724 N 62.01836 N	149.99720 W 149.94710 W	S022N004W22 S022N004W02	COsr,Kp,ALp Kr
247-41-10200-2190-3020-0010	ANCHORAGE D-8	61.99197 N	149.95595 W	S022N004W14	COr,Kpr,ALr
247-41-10200-2190-3020-0020	ANCHORAGE D-8	61.99674 N	149.95695 W	S022N004W14	COr,Kp,ALp
247-41-10200-2190-3020-0030	TALKEETNA MTS A-6	62.00375 N	149.95506 W	S022N004W14	COp,Kp,ALp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2190-3020-4011	ANCHORAGE D-8 ANCHORAGE D-8	61.98811 N 61.98925 N	149.98088 W 149.97899 W	S022N004W22 S022N004W22	COr COr
247-41-10200-2190-3020-4052	TALKEETNA MTS A-6 TALKEETNA MTS A-6	62.01807 N 62.01935 N	149.95134 W 149.94688 W	S022N004W11 S022N004W02	COr,Kr,ALr COr,Kr,ALr
247-41-10200-2200 Sheep Creek Slough	TYONEK D-1 TYONEK D-1	61.94368 N 61.99154 N	150.12306 W 150.06830 W	S021N005W01 S022N004W18	CHs,COs,Ksr,Ps CHs,COs,Ksr,Ps
247-41-10200-2200-3014	TYONEK D-1 TYONEK D-1	61.98322 N 61.98716 N	150.06706 W 150.05899 W	S022N004W19 S022N004W20	COr COr
247-41-10200-2200-3050 Sheep Creek	TYONEK D-1 TALKEETNA MTS A-5	61.99154 N 62.10380 N	150.06830 W 149.33368 W	S022N004W18 S023N001E07	CHs,COs,Ksr,Ps Kr
247-41-10200-2200-3050-4310	TALKEETNA MTS A-6 TALKEETNA MTS A-6	62.12738 N 62.13501 N	149.73173 W 149.66496 W	S024N003W36 S024N002W28	COr COr
247-41-10200-2226	TALKEETNA A-1 TALKEETNA A-1	62.04115 N 62.04317 N	150.08695 W 150.05729 W	S023N004W31 S023N004W32	COr COr
247-41-10200-2226-3011	TALKEETNA A-1 TALKEETNA A-1	62.04454 N 62.04490 N	150.06299 W 150.06080 W	S023N004W32 S023N004W32	COr COr
247-41-10200-2230 Goose Creek	TALKEETNA A-1 TALKEETNA MTS A-6	62.05407 N 62.12065 N	150.09633 W 149.91970 W	S023N005W25 S024N004W36	CHs,COsr,Ksr,Ps COr,Kr
247-41-10200-2230-3022	TALKEETNA A-1 TALKEETNA MTS A-6	62.06907 N 62.06938 N	150.03065 W 149.91859 W	S023N004W21 S023N004W24	CHs,COsr,Ksr,Ps CHs,COsr,Ksr,Ps
247-41-10200-2230-3144	TALKEETNA MTS A-6 TALKEETNA MTS A-6	62.09799 N 62.14640 N	149.94347 W 149.80211 W	S023N004W11 S024N003W27	COr COr
247-41-10200-2230-3144-4520	TALKEETNA MTS A-6 TALKEETNA MTS A-6	62.14640 N 62.14906 N	149.80211 W 149.79211 W	S024N003W27 S024N003W22	COr COr
247-41-10200-2250 Montana Creek	TALKEETNA A-1 TALKEETNA MTS A-6	62.10370 N 62.18179 N	150.07470 W 149.95446 W	S023N004W07 S024N004W11	CHs,COsr,Ksr,Ps CHs,COsr,Ksr,Ps
247-41-10200-2250-3020 Buddy Creek	TALKEETNA A-1 TALKEETNA MTS A-6	62.13230 N 62.13320 N	150.01431 W 149.92884 W	S024N004W33 S024N004W36	COr,Kpr,Pp COp
247-41-10200-2250-3020-4021	TALKEETNA MTS A-6 TALKEETNA MTS A-6	62.13320 N 62.14877 N	149.92884 W 149.90787 W	S024N004W36 S024N003W19	COp COr
247-41-10200-2250-3050 South Fork Montana Creek	TALKEETNA MTS A-6 TALKEETNA MTS A-6	62.18179 N 62.19372 N	149.95446 W 149.76093 W	S024N004W11 S024N003W02	COp,Ksr Ksr
247-41-10200-2250-3061 Middle Fork Montana Creek	TALKEETNA MTS A-6 TALKEETNA MTS A-6	62.18179 N 62.21267 N	149.95446 W 149.75477 W	S024N004W11 S025N003W36	CHs,COs,Ksr COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2250-3061-4009 North Fork Montana Creek	TALKEETNA MTS A-6 TALKEETNA MTS B-6	62.18890 N 62.26100 N	149.95620 W 149.73488 W	S024N004W11 S025N003W13	CHs,COp,Ksr COp,Kp
247-41-10200-2250-3061-4009-5031	TALKEETNA MTS B-6 TALKEETNA MTS B-6	62.26100 N 62.26277 N	149.73488 W 149.70804 W	S025N003W13 S025N002W18	COp,Kp COp,Kp
247-41-10200-2252 Little Montana Creek	TALKEETNA A-1 TALKEETNA A-1	62.10691 N 62.13922 N	150.07206 W 150.05136 W	S023N004W06 S024N004W29	COr COr
247-41-10200-2254-0010	TALKEETNA A-1	62.13587 N	150.05419 W	S024N004W29	COr
247-41-10200-2254-0020 Montana Lake	TALKEETNA A-1	62.14393 N	150.04947 W	S024N004W29	COr
247-41-10200-2256	TALKEETNA A-1 TALKEETNA A-1	62.11166 N 62.15564 N	150.07120 W 150.10027 W	S023N004W06 S024N005W24	COr,ALp COr
247-41-10200-2261	TALKEETNA A-1 TALKEETNA A-1	62.11738 N 62.11885 N	150.12527 W 150.15584 W	S023N005W02 S023N005W03	COpr COr
247-41-10200-2291 Rabideux Creek	TALKEETNA A-1 TALKEETNA B-1	62.16740 N 62.29979 N	150.18679 W 150.23269 W	S024N005W16 S026N005W32	COpr,Kpr COr
247-41-10200-2291-3002	TALKEETNA A-1 TALKEETNA A-1	62.17722 N 62.17927 N	150.19332 W 150.18900 W	S024N005W09 S024N005W09	COr COr
247-41-10200-2291-3011 Queer Creek	TALKEETNA A-1 TALKEETNA A-1	62.18919 N 62.13549 N	150.21036 W 150.22918 W	S024N005W09 S024N005W29	COr,Kr COr
247-41-10200-2291-3011-0010 Rockys Lakes	TALKEETNA A-1	62.15969 N	150.24734 W	S024N005W20	COp
247-41-10200-2291-3011-0020 Rockys Lakes	TALKEETNA A-1	62.14521 N	150.25093 W	S024N005W30	COp
247-41-10200-2291-3011-0030 Rockys Lakes	TALKEETNA A-1	62.13735 N	150.24922 W	S024N005W30	COp
247-41-10200-2291-3011-4030 Queer Creek	TALKEETNA A-1 TALKEETNA A-1	62.17753 N 62.20276 N	150.25778 W 150.28331 W	S024N005W07 S024N006W01	COr COr
247-41-10200-2291-3011-4031	TALKEETNA A-1 TALKEETNA A-1	62.17960 N 62.15764 N	150.24080 W 150.21320 W	S024N005W08 S024N005W21	COp COr
247-41-10200-2291-3011-4031-0010	TALKEETNA A-1	62.17370 N	150.23690 W	S024N005W17	COp
247-41-10200-2291-3011-4031-0020	TALKEETNA A-1	62.16290 N	150.21583 W	S024N005W16	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2291-3025	TALKEETNA A-1 TALKEETNA A-1	62.21867 N 62.21209 N	150.22912 W 150.23347 W	S025N005W32 S025N005W32	COr,Kr COr,Kr
247-41-10200-2291-3041 Sawmill Creek	TALKEETNA A-1 TALKEETNA B-1	62.24560 N 62.28890 N	150.24118 W 150.32601 W	S025N005W20 S025N006W02	COsr,Kr COsr
247-41-10200-2291-3041-0050	TALKEETNA B-1	62.26379 N	150.31528 W	S025N006W13	COp
247-41-10200-2291-3041-0060	TALKEETNA B-1	62.27250 N	150.32415 W	S025N006W11	COp
247-41-10200-2291-3041-4002	TALKEETNA A-1 TALKEETNA A-1	62.24280 N 62.23328 N	150.25339 W 150.30507 W	S025N005W20 S025N006W25	COp COr
247-41-10200-2291-3041-4002-0010	TALKEETNA A-1	62.23058 N	150.30657 W	S025N006W25	COr
247-41-10200-2291-3045	TALKEETNA B-1 TALKEETNA B-1	62.26954 N 62.26958 N	150.23744 W 150.24430 W	S025N005W08 S025N005W08	COr COr
247-41-10200-2291-3049	TALKEETNA B-1 TALKEETNA B-1	62.27913 N 62.33313 N	150.23668 W 150.30119 W	S025N005W05 S026N006W24	COsr COr
247-41-10200-2291-3049-0050	TALKEETNA B-1	62.32620 N	150.29090 W	S026N006W24	COp
247-41-10200-2291-3049-4001	TALKEETNA B-1 TALKEETNA B-1	62.29272 N 62.31435 N	150.26331 W 150.30515 W	S025N005W06 S026N006W25	COp COr
247-41-10200-2300 Sunshine Creek	TALKEETNA A-1 TALKEETNA A-1	62.17546 N 62.18129 N	150.12786 W 150.05417 W	S024N005W14 S024N004W08	COp,Kp,Pp,Sp COs
247-41-10200-2300-0010	TALKEETNA A-1	62.17981 N	150.06017 W	S024N004W08	COp
247-41-10200-2300-0020 Sunshine Lakes	TALKEETNA A-1	62.18227 N	150.04753 W	S024N004W08	COs
247-41-10200-2300-3011 Question Creek	TALKEETNA A-1 TALKEETNA A-1	62.17791 N 62.22430 N	150.09725 W 150.04953 W	S024N005W12 S025N004W29	COpr,Kp,Sp COsr
247-41-10200-2300-3011-0010 Question Lake	TALKEETNA A-1	62.22421 N	150.07587 W	S025N004W30	COpr
247-41-10200-2300-3011-0020 Little Question Lake	TALKEETNA A-1	62.22479 N	150.06513 W	S025N004W29	COpr
247-41-10200-2300-3011-0030	TALKEETNA A-1	62.22421 N	150.05767 W	S025N004W29	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2300-3011-4006 Answer Creek	TALKEETNA A-1 TALKEETNA MTS A-6	62.18968 N 62.24984 N	150.08851 W 149.91336 W	S024N004W07 S025N003W18	COs,Sp COr
247-41-10200-2300-3011-4008	TALKEETNA A-1 TALKEETNA A-1	62.21091 N 62.21333 N	150.09030 W 150.06039 W	S025N004W31 S025N004W32	COr,Kr COr,Kr
247-41-10200-2300-3011-4010	TALKEETNA A-1 TALKEETNA A-1	62.21966 N 62.21772 N	150.07583 W 150.07288 W	S025N004W31 S025N004W31	COsr COsr
247-41-10200-2300-3011-4010-0010 Five, Lake	TALKEETNA A-1	62.21789 N	150.06833 W	S025N004W32	COsr
247-41-10200-2300-3011-4018	TALKEETNA A-1 TALKEETNA A-1	62.22248 N 62.22168 N	150.05883 W 150.05869 W	S025N004W29 S025N004W29	COsr COsr
247-41-10200-2300-3011-4018-0010 Six, Lake	TALKEETNA A-1	62.22106 N	150.05634 W	S025N004W29	COr
247-41-10200-2300-3011-4023	TALKEETNA A-1 TALKEETNA A-1	62.22547 N 62.22772 N	150.05256 W 150.05173 W	S025N004W29 S025N004W29	COr COr
247-41-10200-2300-3022	TALKEETNA A-1 TALKEETNA A-1	62.17586 N 62.17040 N	150.07370 W 150.06492 W	S024N004W18 S024N004W18	COr,Ss COr
247-41-10200-2300-3022-0010	TALKEETNA A-1	62.16953 N	150.06488 W	S024N004W18	COr
247-41-10200-2301 Rabideux Creek	TALKEETNA A-1 TALKEETNA A-1	62.17561 N 62.17527 N	150.17880 W 150.19312 W	S024N005W15 S024N005W16	COpr COpr
247-41-10200-2320 Birch Creek Slough	TALKEETNA A-1 TALKEETNA B-1	62.22285 N 62.27359 N	150.11599 W 150.11732 W	S025N005W25 S025N005W12	CHs,COs,Kp,Ps,Sp COp,Sp
247-41-10200-2320-3010 Birch Creek	TALKEETNA A-1 TALKEETNA MTS B-6	62.23157 N 62.29210 N	150.11035 W 149.94642 W	S025N005W25 S025N004W01	CHs,COs,Ks,Ps,Sp COp
247-41-10200-2320-3010-0010	TALKEETNA B-1	62.25494 N	150.08572 W	S025N004W18	CHp,Kp,Pp,Ss
247-41-10200-2320-3010-0020 Fish Lake	TALKEETNA B-1	62.25143 N	150.06809 W	S025N004W17	COsr,Ss
247-41-10200-2320-3010-0050	TALKEETNA MTS B-6	62.28510 N	149.95309 W	S025N004W02	COpr
247-41-10200-2320-3010-4010 Kirby Creek	TALKEETNA B-1 TALKEETNA B-1	62.25490 N 62.30897 N	150.07258 W 150.03494 W	S025N004W18 S026N004W28	COs COr
247-41-10200-2320-3010-4010-0010	TALKEETNA B-1	62.27029 N	150.06594 W	S025N004W08	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2320-3010-4010-0020	TALKEETNA B-1	62.27848N	150.05884 W	S025N004W05	COp
247-41-10200-2320-3010-4010-0030	TALKEETNA B-1	62.28490N	150.05323 W	S025N004W05	COp
247-41-10200-2320-3010-4041	TALKEETNA MTS B-6	62.28297N	149.95219 W	S025N004W02	COr
	TALKEETNA MTS B-6	62.28274N	149.95087 W	S025N004W02	COr
247-41-10200-2341 Trapper Creek	TALKEETNA B-1	62.25318N	150.16871 W	S025N005W15	CHp,COsr,Kr
	TALKEETNA C-1	62.55814N	150.36654 W	S029N006W34	COr
247-41-10200-2341-0080	TALKEETNA B-1	62.37107N	150.32369 W	S026N006W02	COp
247-41-10200-2341-0120	TALKEETNA B-1	62.42418N	150.33548 W	S027N006W14	COp
247-41-10200-2341-0130	TALKEETNA B-1	62.43870N	150.33241 W	S027N006W11	COp
247-41-10200-2341-3022	TALKEETNA B-1	62.32789N	150.22996 W	S026N005W20	COr
	TALKEETNA B-1	62.32981N	150.23332 W	S026N005W20	COr
247-41-10200-2341-3029	TALKEETNA B-1	62.35119N	150.31465 W	S026N006W12	COp
	TALKEETNA B-1	62.36527N	150.35228 W	S026N006W03	COr
247-41-10200-2341-3031	TALKEETNA B-1	62.40179N	150.33196 W	S027N006W26	COp
	TALKEETNA B-1	62.42070N	150.34597 W	S027N006W23	COr
247-41-10200-2341-3402	TALKEETNA B-1	62.47937N	150.34787 W	S028N006W35	COr
	TALKEETNA C-1	62.50150N	150.32867 W	S028N006W23	COr
247-41-10200-2341-3402-0050	TALKEETNA B-1	62.49162N	150.32395 W	S028N006W26	COp
247-41-10200-2341-3402-0070	TALKEETNA C-1	62.55298N	150.36728 W	S029N006W34	COp
247-41-10200-2343	TALKEETNA B-1	62.25772N	150.16650 W	S025N005W15	Sr
	TALKEETNA B-1	62.26549N	150.16709 W	S025N005W10	Sr
247-41-10200-2361 Drywater Creek	TALKEETNA B-1	62.29470N	150.13250 W	S026N005W36	COsr,ALp
	TALKEETNA B-1	62.35920N	150.26329 W	S026N005W07	COr
247-41-10200-2361-3051	TALKEETNA B-1	62.34433N	150.23995 W	S026N005W17	COp
	TALKEETNA B-1	62.34005N	150.24808 W	S026N005W17	COr
247-41-10200-2361-3051-0010	TALKEETNA B-1	62.34350N	150.24450 W	S026N005W17	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2361-3051-0020	TALKEETNA B-1	62.34180N	150.24370 W	S026N005W17	COp
247-41-10200-2362	TALKEETNA B-1 TALKEETNA B-1	62.30140N 62.31216N	150.10870 W 150.10031 W	S026N005W36 S026N004W30	COpr,Kr COr,Kr
247-41-10200-2362-3004 Twister Creek	TALKEETNA B-1 TALKEETNA B-1	62.31216N 62.32245N	150.10031 W 150.07536 W	S026N004W30 S026N004W19	COr,Kr COr,Kr
247-41-10200-2362-3004-4010	TALKEETNA B-1 TALKEETNA B-1	62.32245N 62.32419N	150.07536 W 150.06658 W	S026N004W19 S026N004W20	COr,Kr COr,Kr
247-41-10200-2368	TALKEETNA B-1 TALKEETNA B-1	62.31940N 62.31970N	150.11770 W 150.11745 W	S026N005W25 S026N005W25	Kr Kr
247-41-10200-2370 Talkeetna River	TALKEETNA B-1 TALKEETNA MTS B-3	62.32455N 62.34549N	150.12164 W 148.49149 W	S026N005W24 S026N005E14	CHs,COs,Kp,Pp,Sp COp
247-41-10200-2370-3015 Wiggle Creek	TALKEETNA B-1 TALKEETNA B-1	62.32668N 62.39583N	150.11721 W 150.09279 W	S026N005W24 S027N004W30	COr,Kp,Sp COr
247-41-10200-2370-3015-4004	TALKEETNA B-1 TALKEETNA B-1	62.34621N 62.34622N	150.10927 W 150.10944 W	S026N005W13 S026N005W13	Kr,Sr Kr,Sr
247-41-10200-2370-3015-4008	TALKEETNA B-1 TALKEETNA B-1	62.37939N 62.42116N	150.10642 W 150.04200 W	S027N005W36 S027N004W20	COr COr
247-41-10200-2370-3015-4015	TALKEETNA B-1 TALKEETNA B-1	62.39583N 62.40076N	150.09279 W 150.08990 W	S027N004W30 S027N004W30	COr COr
247-41-10200-2370-3018	TALKEETNA B-1 TALKEETNA B-1	62.33375N 62.34390N	150.10011 W 150.06614 W	S026N004W19 S026N004W17	COp COr
247-41-10200-2370-3023	TALKEETNA B-1 TALKEETNA B-1	62.34900N 62.39354N	150.09944 W 150.05117 W	S026N004W18 S027N004W32	COr,Ssr COr,Ssr
247-41-10200-2370-3023-0010	TALKEETNA B-1	62.39596N	150.04684 W	S027N004W29	COr,Ssr
247-41-10200-2370-3033 Whiskey Slough Creek	TALKEETNA B-1 TALKEETNA B-1	62.34647N 62.34731N	150.01585 W 150.01259 W	S026N004W16 S026N004W16	COr,Kr,Sr COr,Kr,Sr
247-41-10200-2370-3033-4002	TALKEETNA B-1 TALKEETNA MTS B-6	62.34731N 62.34097N	150.01259 W 149.99774 W	S026N004W16 S026N004W15	COr,Kr,Sr COr,Kr,Sr
247-41-10200-2370-3041 Chunilna Creek	TALKEETNA B-1 TALKEETNA MTS C-5	62.36542N 62.64462N	150.01888 W 149.47892 W	S026N004W04 S030N001W33	CHp,COs,Ks,Ps Kr
247-41-10200-2370-3041-4049 Dog Hair Creek	TALKEETNA MTS B-6 TALKEETNA MTS C-6	62.45195N 62.53690N	149.98517 W 149.93224 W	S027N004W03 S028N004W12	COpr,Kp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2370-3041-4049-5056	TALKEETNA B-1 TALKEETNA MTS B-6	62.46083 N 62.47931 N	150.00222 W 149.96929 W	S027N004W03 S028N004W35	COr,Kpr COp
247-41-10200-2370-3041-4049-5057	TALKEETNA B-1 TALKEETNA B-1	62.46486 N 62.48130 N	150.00797 W 150.01787 W	S027N004W03 S028N004W28	COp COr
247-41-10200-2370-3041-4050	TALKEETNA MTS B-6 TALKEETNA MTS B-6	62.44994 N 62.44642 N	149.98386 W 149.91644 W	S027N004W10 S027N004W12	Kr Kr
247-41-10200-2370-3041-4080	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.50399 N 62.50978 N	149.86594 W 149.75747 W	S028N003W20 S028N003W13	CHp,COsr,Pp COsr
247-41-10200-2370-3041-4101	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.52839 N 62.53118 N	149.84004 W 149.83472 W	S028N003W09 S028N003W09	CHp CHp
247-41-10200-2370-3041-4131	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.53640 N 62.54559 N	149.81565 W 149.82603 W	S028N003W10 S028N003W04	CHp,COp,Kp CHp,COp,Kp
247-41-10200-2370-3041-4180	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.59753 N 62.59536 N	149.64827 W 149.64681 W	S029N002W16 S029N002W21	CHp,Pp CHp,Pp
247-41-10200-2370-3041-4190	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.60885 N 62.60722 N	149.62969 W 149.62588 W	S029N002W15 S029N002W15	CHp,Pp CHp,Pp
247-41-10200-2370-3041-4200	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.62047 N 62.65793 N	149.61449 W 149.50215 W	S029N002W10 S030N001W29	CHs,COs,Ks,Ps CHs,COs,Ks,Ps
247-41-10200-2370-3041-4200-5021	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.63995 N 62.66565 N	149.58869 W 149.60240 W	S030N002W35 S030N002W26	CHs,COr,Ksr,Ps CHs,Ps
247-41-10200-2370-3041-4200-5021-6020	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.65882 N 62.66102 N	149.60483 W 149.59454 W	S030N002W26 S030N002W26	CHs,Ps CHs,Ps
247-41-10200-2370-3041-4200-5021-6021	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.65914 N 62.65938 N	149.60579 W 149.61596 W	S030N002W26 S030N002W27	CHs,Ps CHs,Ps
247-41-10200-2370-3043 Fish Creek	TALKEETNA B-1 TALKEETNA MTS B-6	62.36944 N 62.41141 N	150.01024 W 149.93274 W	S026N004W04 S027N004W24	CHs,COs,Ks,Ps,Sp Ks,Ps,Ss
247-41-10200-2370-3043-0010 Mama Bear Lake	TALKEETNA MTS B-6	62.40255 N	149.95087 W	S027N004W26	COp,Kp,Pp,Sp
247-41-10200-2370-3043-0020 Papa Bear Lake	TALKEETNA MTS B-6	62.39867 N	149.93892 W	S027N004W25	COp,Kp,Pp,Ssr
247-41-10200-2370-3043-4056	TALKEETNA MTS B-6 TALKEETNA MTS B-6	62.40583 N 62.42578 N	149.93199 W 149.86183 W	S027N004W25 S027N003W17	COr,Sp COr,Sp
247-41-10200-2370-3043-4056-5306	TALKEETNA MTS B-6 TALKEETNA MTS B-6	62.42578 N 62.42697 N	149.86183 W 149.85286 W	S027N003W17 S027N003W16	COr,Sp COr,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2370-3043-4056-5306-6055	TALKEETNA MTS B-6 TALKEETNA MTS B-6	62.42697 N 62.43036 N	149.85286 W 149.81554 W	S027N003W16 S027N003W16	COr,Sp Sp
247-41-10200-2370-3043-4056-5306-6055-0010	TALKEETNA MTS B-6	62.42778 N	149.80688 W	S027N003W15	Ss
247-41-10200-2370-3080	TALKEETNA MTS B-6 TALKEETNA MTS B-6	62.37104 N 62.29900 N	149.85641 W 149.92474 W	S026N003W05 S026N004W36	CHs,COp,Ks,Pp,Sp Ps,Ss
247-41-10200-2370-3080-0010 Larson Lake	TALKEETNA MTS B-6	62.33866 N	149.89197 W	S026N003W18	CHs,COs,Ks,Pp,Ss
247-41-10200-2370-3080-0020	TALKEETNA MTS B-6	62.29838 N	149.92558 W	S026N004W36	Pp,Ss
247-41-10200-2370-3080-4007	TALKEETNA MTS B-6 TALKEETNA MTS B-6	62.35846 N 62.34816 N	149.85977 W 149.84137 W	S026N003W08 S026N003W16	Ks,Ps Ks,Ps
247-41-10200-2370-3090 Sheep River	TALKEETNA MTS B-6 TALKEETNA MTS A-4	62.37385 N 62.16899 N	149.79390 W 148.96305 W	S026N003W03 S024N003E17	CHs,COsr,Kp,Sp Sp
247-41-10200-2370-3090-4049	TALKEETNA MTS B-5 TALKEETNA MTS B-5	62.29971 N 62.33382 N	149.33993 W 149.30899 W	S026N001E31 S026N001E20	COr COr
247-41-10200-2370-3090-4049-0010 Rainbow Lake	TALKEETNA MTS B-5	62.34172 N	149.30779 W	S026N001E17	COr
247-41-10200-2370-3171 Disappointment Creek	TALKEETNA MTS B-6 TALKEETNA MTS B-6	62.45433 N 62.47654 N	149.66955 W 149.61424 W	S027N002W04 S028N002W34	CHs,Ks CHs,Ks
247-41-10200-2370-3180 Iron Creek	TALKEETNA MTS B-5 TALKEETNA MTS B-5	62.44228 N 62.30638 N	149.47488 W 149.04842 W	S027N001W09 S026N002E35	COp,Kp,Sp Sp
247-41-10200-2370-3180-4041	TALKEETNA MTS B-5 TALKEETNA MTS B-5	62.34611 N 62.36281 N	149.16427 W 149.09535 W	S026N002E18 S026N002E09	Ks Ks
247-41-10200-2370-3297 Cache Creek	TALKEETNA MTS C-5 TALKEETNA MTS C-5	62.59531 N 62.60728 N	149.09468 W 149.18237 W	S029N002E21 S029N001E13	COs,Kp,Sp Kp
247-41-10200-2370-3301 Prairie Creek	TALKEETNA MTS C-5 TALKEETNA MTS C-4	62.59848 N 62.72185 N	149.06452 W 148.84112 W	S029N002E15 S030N003E02	CHp,COsr,Ksr,Sp Sp
247-41-10200-2370-3301-0010 Murder Lake	TALKEETNA MTS C-4	62.67535 N	148.94947 W	S030N003E20	CHp,COsr,Ksr,Sp
247-41-10200-2370-3301-0020 Stephan Lake	TALKEETNA MTS C-4	62.70563 N	148.87974 W	S030N003E10	COr,Ssr
247-41-10200-2370-3301-4021	TALKEETNA MTS C-5 TALKEETNA MTS C-5	62.62842 N 62.66899 N	149.02933 W 149.05046 W	S029N002E02 S030N002E22	COp,Ks COr,Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2370-3301-4034	TALKEETNA MTS C-4 TALKEETNA MTS C-4	62.64548 N 62.60864 N	148.99040 W 148.94210 W	S030N002E36 S029N003E17	COp,Ks COr
247-41-10200-2370-3301-4044	TALKEETNA MTS C-4 TALKEETNA MTS C-4	62.66573 N 62.66341 N	148.96527 W 148.85810 W	S030N003E30 S030N003E26	COp,Ks,Sp Ks,Sp
247-41-10200-2370-3320	TALKEETNA MTS C-4 TALKEETNA MTS C-4	62.55010 N 62.54801 N	148.98447 W 148.99931 W	S028N003E06 S028N002E01	Ks Ks
247-41-10200-2370-3328	TALKEETNA MTS C-4 TALKEETNA MTS C-4	62.53713 N 62.52969 N	148.97762 W 148.98474 W	S028N003E07 S028N003E07	Ks Ks
247-41-10200-2370-3332	TALKEETNA MTS C-4 TALKEETNA MTS C-4	62.53197 N 62.52436 N	148.96009 W 148.97075 W	S028N003E07 S028N003E07	Ks Ks
247-41-10200-2370-3340	TALKEETNA MTS C-4 TALKEETNA MTS C-4	62.51919 N 62.51051 N	148.91257 W 148.90941 W	S028N003E16 S028N003E16	Ks Ks
247-41-10200-2370-3350	TALKEETNA MTS C-4 TALKEETNA MTS C-4	62.51540 N 62.50604 N	148.80529 W 148.80626 W	S028N003E13 S028N003E24	Ks Ks
247-41-10200-2370-3373	TALKEETNA MTS B-4 TALKEETNA MTS B-4	62.47101 N 62.47701 N	148.66339 W 148.64031 W	S028N004E35 S028N004E36	Ks Ks
247-41-10200-2370-3393	TALKEETNA MTS B-4 TALKEETNA MTS B-4	62.41863 N 62.41689 N	148.55742 W 148.54787 W	S027N005E20 S027N005E21	Ks Ks
247-41-10200-2370-3400 Yellowjacket Creek	TALKEETNA MTS B-4 TALKEETNA MTS B-4	62.40598 N 62.40030 N	148.53379 W 148.54364 W	S027N005E28 S027N005E28	COr COr
247-41-10200-2370-3415 Aspen Creek	TALKEETNA MTS B-3 TALKEETNA MTS B-3	62.34549 N 62.34496 N	148.49149 W 148.47740 W	S026N005E14 S026N005E14	COp COp
247-41-10200-2372	TALKEETNA B-1 TALKEETNA B-1	62.32947 N 62.32954 N	150.12393 W 150.12306 W	S026N005W24 S026N005W24	COr,Kr COr,Kr
247-41-10200-2374 Billion Slough	TALKEETNA B-1 TALKEETNA B-1	62.33364 N 62.33611 N	150.13095 W 150.12742 W	S026N005W24 S026N005W13	COr,Kr COr,Kr
247-41-10200-2381 Chulitna River	TALKEETNA B-1 HEALY B-4	62.33469 N 63.27871 N	150.14838 W 148.92507 W	S026N005W23 F019S007W08	CHs,COp,Kp,Pp,Sp COr,Kr
247-41-10200-2381-3004	TALKEETNA B-1 TALKEETNA B-1	62.34814 N 62.37637 N	150.18848 W 150.18488 W	S026N005W15 S026N005W03	COr,Kp,Sp COr
247-41-10200-2381-3004-4011	TALKEETNA B-1 TALKEETNA B-1	62.35551 N 62.35881 N	150.17687 W 150.17394 W	S026N005W10 S026N005W10	COr,Kp,Sp COr,Kp,Sp
247-41-10200-2381-3004-4011-0010	TALKEETNA B-1	62.35791 N	150.17515 W	S026N005W10	COr,Kp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2381-3004-4011-5009	TALKEETNA B-1 TALKEETNA B-1	62.35881 N 62.36457 N	150.17394 W 150.16385 W	S026N005W10 S026N005W10	COr,Kr,Sr COr,Kr,Sr
247-41-10200-2381-3007	TALKEETNA B-1 TALKEETNA B-1	62.36178 N 62.45146 N	150.23595 W 150.28547 W	S026N005W08 S027N005W07	COp COr
247-41-10200-2381-3007-4017	TALKEETNA B-1 TALKEETNA B-1	62.36710 N 62.38599 N	150.24273 W 150.27588 W	S026N005W05 S027N005W31	COp COp
247-41-10200-2381-3007-4029	TALKEETNA B-1 TALKEETNA B-1	62.38995 N 62.39907 N	150.25342 W 150.27527 W	S027N005W32 S027N005W30	COp COp
247-41-10200-2381-3051	TALKEETNA B-1 TALKEETNA B-1	62.43761 N 62.47516 N	150.24637 W 150.31482 W	S027N005W08 S028N006W36	COp COr
247-41-10200-2381-3060	TALKEETNA B-1 TALKEETNA B-1	62.48225 N 62.47716 N	150.25594 W 150.27883 W	S028N005W29 S028N005W31	COp COr
247-41-10200-2381-3073	TALKEETNA B-1 TALKEETNA C-1	62.49985 N 62.52123 N	150.24488 W 150.28291 W	S028N005W20 S028N005W18	COs,Ps COs
247-41-10200-2381-3090	TALKEETNA C-1 TALKEETNA C-1	62.52756 N 62.53403 N	150.22271 W 150.20445 W	S028N005W09 S028N005W09	COp COp
247-41-10200-2381-3116	TALKEETNA C-1 TALKEETNA C-1	62.60490 N 62.60650 N	150.23640 W 150.23440 W	S029N005W17 S029N005W16	COp COp
247-41-10200-2381-3116-4006	TALKEETNA C-1 TALKEETNA C-1	62.60650 N 62.60760 N	150.23440 W 150.22550 W	S029N005W16 S029N005W16	COr COr
247-41-10200-2381-3128 Lower Troublesome Creek	TALKEETNA C-1 TALKEETNA C-1	62.62432 N 62.62383 N	150.24249 W 150.24115 W	S029N005W08 S029N005W08	COr COr
247-41-10200-2381-3130 Troublesome Creek	TALKEETNA C-1 TALKEETNA C-1	62.62720 N 62.68094 N	150.23832 W 150.09070 W	S029N005W05 S030N004W19	CHs,COs,Ks,Ps COs,Ks
247-41-10200-2381-3140	TALKEETNA C-1 TALKEETNA C-1	62.64368 N 62.63928 N	150.23439 W 150.22343 W	S030N005W33 S030N005W33	COr COr
247-41-10200-2381-3150	TALKEETNA C-1 TALKEETNA C-1	62.65612 N 62.66495 N	150.23694 W 150.22598 W	S030N005W29 S030N005W28	COr,Pp COr,Ps
247-41-10200-2381-3161 Tokositna River	TALKEETNA C-1 TALKEETNA C-2	62.67512 N 62.66359 N	150.28769 W 150.82224 W	S030N005W19 S030N008W29	CHs,COs,Kpr,Pp,Sp Kpr,Sp
247-41-10200-2381-3161-4013	TALKEETNA C-1 TALKEETNA C-1	62.67161 N 62.64611 N	150.28195 W 150.31514 W	S030N005W19 S030N006W36	COp COr
247-41-10200-2381-3161-4016 Alder Creek	TALKEETNA C-1 TALKEETNA C-1	62.67312 N 62.68029 N	150.33774 W 150.34867 W	S030N006W23 S030N006W23	CHp,COs,Kp,Pp,Sp CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2381-3161-4016-5010	TALKEETNA C-1 TALKEETNA C-1	62.67494 N 62.69430 N	150.33765 W 150.32661 W	S030N006W23 S030N006W13	COs,Kp,Pp,Sp COs,Sp
247-41-10200-2381-3161-4016-5010-6004	TALKEETNA C-1 TALKEETNA C-1	62.68893 N 62.69753 N	150.33436 W 150.33693 W	S030N006W14 S030N006W11	COp COr
247-41-10200-2381-3161-4071	TALKEETNA C-1 TALKEETNA C-1	62.56838 N 62.50265 N	150.40235 W 150.40564 W	S029N006W28 S028N006W21	COp,Kp,Sp Ss
247-41-10200-2381-3161-4071-0010 Swan Lake	TALKEETNA C-1	62.52282 N	150.39505 W	S028N006W16	COp,Ssr
247-41-10200-2381-3161-4071-5020	TALKEETNA C-1 TALKEETNA C-1	62.53115 N 62.53695 N	150.40754 W 150.42239 W	S028N006W09 S028N006W08	Ss Ss
247-41-10200-2381-3161-4071-5031	TALKEETNA C-1 TALKEETNA B-1	62.50664 N 62.49443 N	150.38786 W 150.37232 W	S028N006W21 S028N006W27	COr,Ss COr,Ss
247-41-10200-2381-3161-4071-5031-0020	TALKEETNA B-1	62.49134 N	150.36705 W	S028N006W27	Ssr
247-41-10200-2381-3161-4080	TALKEETNA C-1 TALKEETNA C-1	62.55192 N 62.56630 N	150.47172 W 150.45784 W	S028N006W06 S029N006W31	COp COp
247-41-10200-2381-3161-4080-5001	TALKEETNA C-1 TALKEETNA C-1	62.56630 N 62.60342 N	150.45784 W 150.43634 W	S029N006W31 S029N006W17	COp COr
247-41-10200-2381-3161-4085 Bunco Creek	TALKEETNA C-2 TALKEETNA C-2	62.54662 N 62.54511 N	150.50387 W 150.68282 W	S028N007W01 S028N008W01	COsr,Kpr,Sp COr,Kr
247-41-10200-2381-3161-4085-0010 Bunco Lake	TALKEETNA C-2	62.53865 N	150.51006 W	S028N007W02	COp,Kp,Sp
247-41-10200-2381-3161-4085-5501	TALKEETNA C-2 TALKEETNA B-2	62.53031 N 62.45699 N	150.51865 W 150.56146 W	S028N007W11 S027N007W03	COsr,Sp COsr,Sp
247-41-10200-2381-3161-4085-5501-0010 Safari Lake	TALKEETNA B-2	62.46052 N	150.57515 W	S027N007W04	COp,Sp
247-41-10200-2381-3161-4085-5551	TALKEETNA B-2 TALKEETNA B-2	62.49410 N 62.47116 N	150.58811 W 150.65393 W	S028N007W28 S028N007W31	COsr,Ss COr
247-41-10200-2381-3161-4085-5551-6202	TALKEETNA B-2 TALKEETNA C-2	62.48216 N 62.52913 N	150.60406 W 150.73797 W	S028N007W29 S028N008W10	COr COr
247-41-10200-2381-3161-4085-5551-6202-7010	TALKEETNA B-2 TALKEETNA C-2	62.49882 N 62.50488 N	150.66282 W 150.67831 W	S028N008W24 S028N008W24	COp COr
247-41-10200-2381-3161-4085-5551-6202-7010-8002	TALKEETNA C-2 TALKEETNA C-2	62.50130 N 62.50342 N	150.66755 W 150.66786 W	S028N008W24 S028N008W24	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2381-3161-4085-5802	TALKEETNA C-2 TALKEETNA C-2	62.52765 N 62.53637 N	150.65581 W 150.65100 W	S028N007W07 S028N007W07	Kr Kr
247-41-10200-2381-3161-4085-5804	TALKEETNA C-2 TALKEETNA C-2	62.54511 N 62.54687 N	150.68282 W 150.68186 W	S028N008W01 S028N008W01	CO _r ,Kr CO _r ,Kr
247-41-10200-2381-3161-4086	TALKEETNA C-2 TALKEETNA C-2	62.54988 N 62.60405 N	150.50700 W 150.51085 W	S028N007W02 S029N007W13	CO _p CO _p
247-41-10200-2381-3161-4086-5010	TALKEETNA C-2 TALKEETNA C-2	62.60405 N 62.63083 N	150.51085 W 150.55546 W	S029N007W13 S029N007W03	CO _p CO _r
247-41-10200-2381-3161-4086-5035	TALKEETNA C-2 TALKEETNA C-2	62.60405 N 62.63693 N	150.51085 W 150.67067 W	S029N007W13 S029N007W06	CO _p CO _p
247-41-10200-2381-3161-4087 *Evelyn Creek	TALKEETNA C-2 TALKEETNA C-2	62.55198 N 62.56916 N	150.52295 W 150.56912 W	S028N007W02 S029N007W27	CO _p CO _r
247-41-10200-2381-3161-4141 Ramsdyke Creek	TALKEETNA C-2 TALKEETNA C-2	62.62464 N 62.62817 N	150.69608 W 150.75169 W	S029N008W12 S029N008W03	CO _s ,Ss Ss
247-41-10200-2381-3161-4141-5096	TALKEETNA C-2 TALKEETNA C-2	62.62817 N 62.64165 N	150.75169 W 150.79202 W	S029N008W03 S030N008W33	Ss Ss
247-41-10200-2381-3161-4151 Bear Creek	TALKEETNA C-2 TALKEETNA C-2	62.66318 N 62.65999 N	150.82411 W 150.82984 W	S030N008W29 S030N008W29	Kp,Ss Kp,Ss
247-41-10200-2381-3175	TALKEETNA C-1 TALKEETNA C-1	62.70761 N 62.72386 N	150.26911 W 150.28450 W	S030N005W07 S030N005W06	CO _p CO _p
247-41-10200-2381-3179 Spink Creek	TALKEETNA C-1 TALKEETNA D-1	62.72902 N 62.77050 N	150.24914 W 150.24251 W	S031N005W32 S031N005W17	CO _s ,CHp,Kp,Pp,Sp Kp,Sp
247-41-10200-2381-3179-0010 Spink Lake	TALKEETNA D-1	62.78117 N	150.24033 W	S031N005W17	Kp,Sp
247-41-10200-2381-3179-4010	TALKEETNA D-1 TALKEETNA D-1	62.75534 N 62.75649 N	150.21353 W 150.20994 W	S031N005W21 S031N005W21	CHp,Ss CHp,Ss
247-41-10200-2381-3180 Byers Creek	TALKEETNA C-1 TALKEETNA MTS D-6	62.71614 N 62.81810 N	150.21504 W 149.90102 W	S030N005W04 S032N003W31	CH _s ,CO _s ,Ks,Sp CHp,CO _p ,Kp
247-41-10200-2381-3180-0010 Byers Lake	TALKEETNA C-1	62.73811 N	150.11727 W	S031N005W36	CHp,CO _s ,Kp,Ss
247-41-10200-2381-3199	TALKEETNA D-1 TALKEETNA D-1	62.79623 N 62.91297 N	150.07102 W 150.13009 W	S031N004W08 S033N005W36	CO _p CO _p
247-41-10200-2381-3220 Horseshoe Creek	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.87251 N 62.84409 N	149.87748 W 149.85956 W	S032N003W08 S032N003W21	CHp,CO _p ,Kp,Pp,Sp CO _{sr}

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2381-3231 Coal Creek	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.88499 N 62.93977 N	149.85431 W 149.79460 W	S032N003W04 S033N003W23	COp,Kp Kp
247-41-10200-2381-3232	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.88485 N 62.88330 N	149.85413 W 149.82125 W	S032N003W04 S032N003W10	CHp,COp,Kp,Pp COp
247-41-10200-2381-3232-4020	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.88330 N 62.87970 N	149.82125 W 149.80835 W	S032N003W10 S032N003W10	COr COr
247-41-10200-2381-3234 Little Coal Creek	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.89859 N 62.89534 N	149.77324 W 149.77114 W	S032N003W02 S032N003W02	CHp,COr,Kr COr,Kr
247-41-10200-2381-3235 Ohio Creek	TALKEETNA MTS D-6 HEALY A-6	62.97191 N 63.07329 N	149.69901 W 149.77984 W	F022S011W32 F021S012W25	Sp Sp
247-41-10200-2381-3236 Pass Creek	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.90454 N 62.90851 N	149.76020 W 149.72073 W	S033N003W36 S033N002W31	CHp,COp,Kp,Pp,Sp Kr
247-41-10200-2381-3239 West Fork Chulitna River	HEALY A-6 HEALY A-6	63.05307 N 63.22061 N	149.59828 W 149.54332 W	F021S011W35 F019S010W31	CHp,Kp CHs
247-41-10200-2381-3239-4502 Bull River	HEALY A-6 HEALY B-5	63.19038 N 63.27469 N	149.50307 W 149.35938 W	F020S010W08 F019S009W18	CHp,Kp Ksr
247-41-10200-2381-3240 Honolulu Creek	HEALY A-6 HEALY A-5	63.05505 N 63.07036 N	149.59334 W 149.46307 W	F021S011W35 F021S010W28	COpr,Ks Ks
247-41-10200-2381-3240-4020 Little Honolulu Creek	HEALY A-6 HEALY A-6	63.05264 N 63.04475 N	149.58055 W 149.55784 W	F021S011W36 F021S011W36	Ks Ks
247-41-10200-2381-3240-4024	HEALY A-6 HEALY A-6	63.05905 N 63.05409 N	149.55834 W 149.54160 W	F021S011W25 F021S010W31	COr,Ksr COr,Ksr
247-41-10200-2381-3260 East Fork Chulitna River	HEALY A-6 HEALY A-5	63.10833 N 63.16081 N	149.52639 W 149.15025 W	F021S010W07 F020S008W19	COp,Ks,Sp COp,Ksr,Sp
247-41-10200-2381-3260-4020 Hardage Creek	HEALY A-5 HEALY A-5	63.13480 N 63.13323 N	149.44960 W 149.44659 W	F020S010W34 F020S010W34	Kr Kr
247-41-10200-2381-3260-4100 Crooked Creek	HEALY A-5 HEALY A-5	63.16081 N 63.13323 N	149.15025 W 149.12944 W	F020S008W19 F020S008W32	COp,Kp,Sp COr,Kr,Sr
247-41-10200-2381-3360	HEALY A-5 HEALY A-5	63.20658 N 63.20576 N	149.34336 W 149.32897 W	F020S009W06 F020S009W05	COr COr
247-41-10200-2381-3600 Granite Creek	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.93369 N 62.93647 N	149.71144 W 149.69922 W	S033N002W19 S033N002W20	COr,Kr COr,Kr
247-41-10200-2381-3600-4006 Division Creek	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.93381 N 62.93416 N	149.70297 W 149.69773 W	S033N002W20 S033N002W20	Kr Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2382	TALKEETNA B-1 TALKEETNA B-1	62.35324 N 62.35415 N	150.13627 W 150.13526 W	S026N005W11 S026N005W11	COr,Kr,Sr COr,Kr,Sr
247-41-10200-2386	TALKEETNA B-1 TALKEETNA B-1	62.36697 N 62.36767 N	150.15111 W 150.15144 W	S026N005W02 S026N005W02	COr COr
247-41-10200-2391 Whiskers Creek	TALKEETNA B-1 TALKEETNA C-1	62.37434 N 62.51820 N	150.16845 W 150.17116 W	S026N005W03 S028N005W15	COsr,Kpr,Ppr,Sr,ALp COs
247-41-10200-2391-3010	TALKEETNA B-1 TALKEETNA B-1	62.37691 N 62.38539 N	150.16989 W 150.15447 W	S026N005W03 S027N005W35	COr,Kr COr
247-41-10200-2391-3021	TALKEETNA B-1 TALKEETNA B-1	62.42329 N 62.44039 N	150.16728 W 150.18269 W	S027N005W15 S027N005W10	COsr COs
247-41-10200-2391-3033	TALKEETNA B-1 TALKEETNA B-1	62.45636 N 62.46340 N	150.16965 W 150.17521 W	S027N005W03 S027N005W03	COs COs
247-41-10200-2391-3036	TALKEETNA B-1 TALKEETNA B-1	62.46858 N 62.48949 N	150.16830 W 150.16265 W	S028N005W34 S028N005W26	COs COs
247-41-10200-2391-3039	TALKEETNA B-1 TALKEETNA B-1	62.48284 N 62.48894 N	150.18262 W 150.19137 W	S028N005W27 S028N005W27	COs COs
247-41-10200-2399	TALKEETNA B-1 TALKEETNA B-1	62.37949 N 62.38002 N	150.16273 W 150.16372 W	S027N005W35 S027N005W35	COr,Kr COr,Kr
247-41-10200-2401	TALKEETNA B-1 TALKEETNA B-1	62.38184 N 62.38170 N	150.15973 W 150.16347 W	S027N005W35 S027N005W35	COr COr
247-41-10200-2403 Whiskers Slough	TALKEETNA B-1 TALKEETNA B-1	62.38326 N 62.38424 N	150.15550 W 150.15715 W	S027N005W35 S027N005W35	COr COr
247-41-10200-2420	TALKEETNA B-1 TALKEETNA B-1	62.44475 N 62.44699 N	150.13199 W 150.09064 W	S027N005W12 S027N004W07	CHp,COpr,Kpr,Pp,Sp,ALp COs,Ks
247-41-10200-2420-3004	TALKEETNA B-1 TALKEETNA B-1	62.45402 N 62.45171 N	150.11340 W 150.11019 W	S027N005W01 S027N005W01	COsr,Ks COs,Ks
247-41-10200-2420-3004-4002 *Olson Creek	TALKEETNA B-1 TALKEETNA B-1	62.45301 N 62.45280 N	150.11299 W 150.11320 W	S027N005W01 S027N005W01	COr COr
247-41-10200-2420-3013	TALKEETNA B-1 TALKEETNA B-1	62.44996 N 62.45842 N	150.09487 W 150.08359 W	S027N004W07 S027N004W06	COs,Ks COr
247-41-10200-2423	TALKEETNA B-1 TALKEETNA B-1	62.45451 N 62.45722 N	150.12808 W 150.12903 W	S027N005W01 S027N005W01	COr COr
247-41-10200-2423-0010	TALKEETNA B-1	62.45740 N	150.12818 W	S027N005W01	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2424	TALKEETNA B-1 TALKEETNA B-1	62.48630 N 62.48631 N	150.09460 W 150.09413 W	S028N004W30 S028N004W30	COr,Kr COr,Kr
247-41-10200-2426	TALKEETNA C-1 TALKEETNA C-1	62.50130 N 62.50621 N	150.10214 W 150.09286 W	S028N005W24 S028N004W19	COs,Kr,Ps COs,Ps
247-41-10200-2436 Gash Creek	TALKEETNA C-1 TALKEETNA C-1	62.50414 N 62.51186 N	150.10424 W 150.09740 W	S028N005W24 S028N004W18	COs,Kr COs
247-41-10200-2437	TALKEETNA C-1 TALKEETNA C-1	62.51403 N 62.51859 N	150.12181 W 150.12316 W	S028N005W13 S028N005W13	COr,Kr COr
247-41-10200-2437-0010	TALKEETNA C-1	62.51930 N	150.12280 W	S028N005W13	COr
247-41-10200-2440 Lane Creek	TALKEETNA C-1 TALKEETNA C-1	62.53141 N 62.55040 N	150.10415 W 150.00395 W	S028N005W12 S028N004W03	CHp,COs,Kp,Ps Kp
247-41-10200-2441	TALKEETNA C-1 TALKEETNA C-1	62.53384 N 62.53866 N	150.10961 W 150.12118 W	S028N005W12 S028N005W01	COr,Ps COr,Ps
247-41-10200-2443	TALKEETNA C-1 TALKEETNA C-1	62.55768 N 62.56172 N	150.09047 W 150.09712 W	S029N004W31 S029N004W31	Ps Ps
247-41-10200-2450 McKenzie Creek	TALKEETNA C-1 TALKEETNA C-1	62.56638 N 62.56841 N	150.06028 W 150.01290 W	S029N004W32 S029N004W27	CHp,COs,Ps,Ss COs
247-41-10200-2452	TALKEETNA C-1 TALKEETNA C-1	62.57001 N 62.57016 N	150.05102 W 150.04214 W	S029N004W29 S029N004W28	Ps Ps
247-41-10200-2454 Portage Creek	TALKEETNA C-1 TALKEETNA C-1	62.57980 N 62.57885 N	150.04281 W 150.03447 W	S029N004W28 S029N004W28	COs,Ps COs,Ps
247-41-10200-2457	TALKEETNA C-1 TALKEETNA C-1	62.59750 N 62.59967 N	150.03410 W 150.04506 W	S029N004W16 S029N004W16	Ps Ps
247-41-10200-2459	TALKEETNA C-1 TALKEETNA C-1	62.60308 N 62.60398 N	150.03757 W 150.04609 W	S029N004W16 S029N004W16	Ps Ps
247-41-10200-2462 Deadhorse Creek	TALKEETNA C-1 TALKEETNA MTS C-6	62.61781 N 62.61010 N	150.00743 W 149.99361 W	S029N004W10 S029N004W15	Ps Ps
247-41-10200-2463	TALKEETNA C-1 TALKEETNA C-1	62.62068 N 62.62347 N	150.00869 W 150.01530 W	S029N004W10 S029N004W10	Ps Ps
247-41-10200-2470	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.64740 N 62.64260 N	149.95863 W 149.95972 W	S030N004W35 S030N004W35	CHp,Pp,Sp CHp,Pp,Sp
247-41-10200-2473	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.65420 N 62.65786 N	149.95811 W 149.96095 W	S030N004W26 S030N004W26	Kp,Pp Kp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2474 Skull Creek	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.65906 N 62.65311 N	149.93770 W 149.92871 W	S030N004W25 S030N004W36	CHp,COpr,Kr,Pp CHp,Pp
247-41-10200-2476	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.66073 N 62.66425 N	149.91971 W 149.90110 W	S030N003W30 S030N003W30	Sp Ss
247-41-10200-2480	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.67247 N 62.66890 N	149.89411 W 149.88480 W	S030N003W19 S030N003W20	COr,Kr COr,Kr
247-41-10200-2510	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.71259 N 62.70773 N	149.81120 W 149.79408 W	S030N003W03 S030N003W11	CHp,Pp CHp,Pp
247-41-10200-2511	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.71657 N 62.72923 N	149.80321 W 149.81450 W	S030N003W03 S031N003W34	CHs,COs,Ks,Ps CHs,COs,Ks,Ps
247-41-10200-2527	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.73670 N 62.73997 N	149.74178 W 149.73870 W	S031N003W36 S031N003W36	Sp Ss
247-41-10200-2536	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.75348 N 62.75591 N	149.70777 W 149.70807 W	S031N002W30 S031N002W19	COr,Kr,Ss COr
247-41-10200-2538	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.75479 N 62.75491 N	149.70973 W 149.70947 W	S031N002W30 S031N002W19	Kr Kr
247-41-10200-2540 Gold Creek	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.76770 N 62.75994 N	149.69100 W 149.58080 W	S031N002W20 S031N002W23	CHs,COs,Kp,Ps Ks
247-41-10200-2542	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.76813 N 62.76802 N	149.68880 W 149.68869 W	S031N002W20 S031N002W20	COr COr
247-41-10200-2551 Indian River	TALKEETNA MTS D-6 TALKEETNA MTS D-5	62.78597 N 62.96162 N	149.65632 W 149.35595 W	S031N002W09 F022S009W31	CHrs,COpr,Kpr,Ppr,Sr Ks
247-41-10200-2551-0910	TALKEETNA MTS D-6	62.78595 N	149.65996 W	S031N002W09	CHrs,COpr,Kpr,Ppr,Sr
247-41-10200-2551-3002 Valentine Creek	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.79961 N 62.81563 N	149.66145 W 149.65512 W	S031N002W04 S032N002W33	COr,Kr COr,Kr
247-41-10200-2551-3002-4012	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.81347 N 62.81523 N	149.65679 W 149.65374 W	S032N002W33 S032N002W33	COr,Kr COr,Kr
247-41-10200-2551-3007	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.85032 N 62.85011 N	149.63021 W 149.62930 W	S032N002W22 S032N002W22	COr COr
247-41-10200-2551-3015 Salmon Creek	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.87021 N 62.89614 N	149.59867 W 149.59878 W	S032N002W14 S032N002W02	CHp,COp,Kp,Pp CHp,COp,Kp,Pp
247-41-10200-2551-3201	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.94816 N 62.95851 N	149.38143 W 149.39088 W	S033N001W13 F022S010W36	Ks Ks

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2554	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.78888 N 62.78987 N	149.62074 W 149.61774 W	S031N002W10 S031N002W10	Ss Ss
247-41-10200-2560	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.81265 N 62.81075 N	149.58350 W 149.58432 W	S032N002W35 S031N002W02	Ss Ss
247-41-10200-2562	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.81277 N 62.81400 N	149.58307 W 149.57913 W	S032N002W35 S032N002W35	Ss Ss
247-41-10200-2570 Jack Long Creek	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.82229 N 62.80097 N	149.49699 W 149.38855 W	S032N001W32 S031N001W01	CHp,COpr,Kpr,Pp COp
247-41-10200-2585 Portage Creek	TALKEETNA MTS D-5 TALKEETNA MTS D-4	62.83004 N 62.99852 N	149.37903 W 148.86179 W	S032N001W25 F022S007W22	CHp,COpr,Kpr,Pp Kr
247-41-10200-2585-3100	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.86674 N 62.86602 N	149.35338 W 149.34312 W	S032N001E18 S032N001E18	Ks Ks
247-41-10200-2585-3201 Thoroughfare Creek	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.92162 N 62.97430 N	149.18066 W 149.16588 W	S033N001E25 F022S008W30	Ks Ks
247-41-10200-2585-3223	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.94858 N 62.99723 N	149.12523 W 149.08080 W	S033N002E17 F022S008W21	COp,Ks Kr
247-41-10200-2596	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.81610 N 62.80741 N	149.29345 W 149.28937 W	S032N001E33 S031N001E04	Kprs Kp
247-41-10200-2630 Chinook Creek	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.80214 N 62.78909 N	149.16123 W 149.14303 W	S031N002E06 S031N002E07	Kpr Kp
247-41-10200-2641 Devil Creek	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.82480 N 62.84476 N	149.05216 W 149.05223 W	S032N002E34 S032N002E22	Krs Kr
247-41-10200-2696 Fog Creek	TALKEETNA MTS D-4 TALKEETNA MTS D-4	62.77631 N 62.76175 N	148.71744 W 148.59704 W	S031N004E16 S031N005E19	Ksr Kp
247-41-10200-2696-3020	TALKEETNA MTS D-4 TALKEETNA MTS C-4	62.76175 N 62.68391 N	148.59704 W 148.58426 W	S031N005E19 S030N005E18	Kp Kr
247-41-10200-2713	TALKEETNA MTS D-4 TALKEETNA MTS D-4	62.82265 N 62.84211 N	148.61785 W 148.57052 W	S032N004E36 S032N005E20	Kp Kp
247-41-10200-2810 Kosina Creek	TALKEETNA MTS D-2 TALKEETNA MTS C-3	62.78311 N 62.55180 N	147.94043 W 148.08096 W	S031N008E15 S028N007E01	Kpr Kr
247-41-10200-2810-3050 Tsi Creek	TALKEETNA MTS C-2 TALKEETNA MTS C-3	62.69530 N 62.69378 N	147.99475 W 148.02002 W	S030N008E17 S030N008E18	Kp Kp
247-41-10200-2851	TALKEETNA MTS D-3 TALKEETNA MTS D-3	62.82915 N 62.83609 N	148.25830 W 148.25324 W	S032N006E25 S032N006E25	Kr Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-41-10200-2880 Oshetna River	TALKEETNA MTS C-1 TALKEETNA MTS C-1	62.64080 N 62.50553 N	147.38258 W 147.47665 W	S030N011E34 S028N011E19	Kr Kp
247-41-10200-2880-3102 Black River	TALKEETNA MTS C-1 TALKEETNA MTS B-2	62.50553 N 62.47716 N	147.47665 W 147.52731 W	S028N011E19 S028N010E36	Kr Kr
247-41-10200-2942	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.75853 N 62.76054 N	149.71186 W 149.70842 W	S031N002W19 S031N002W19	COr,Kr,Sr COr,Kr
247-41-10200-slough1 Susitna River	TYONEK B-2 TYONEK B-2	61.33775 N 61.47578 N	150.57740 W 150.53529 W	S014N007W05 S016N007W16	CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OU,PCp CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OU
247-41-10200-slough2 Susitna River	TALKEETNA A-1 TALKEETNA A-1	62.17680 N 62.22709 N	150.17136 W 150.13317 W	S024N005W15 S025N005W26	CHs,COs,Kp,Pp,Sp,ALp CHs,COs,Kp,Pp,Sp,ALp
247-50-10046 Fish Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.20577 N 61.19226 N	149.93271 W 149.93103 W	S013N004W23 S013N004W26	COr COr
247-50-10050 Chester Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.20834 N 61.19911 N	149.92476 W 149.83388 W	S013N004W24 S013N003W21	COpr,Pp,Sp,DVp COpr,Sp,DVp
247-50-10050-0050	ANCHORAGE A-8	61.20020 N	149.84100 W	S013N003W20	COp,Sp,DVp
247-50-10050-2299	ANCHORAGE A-8 ANCHORAGE A-8	61.20158 N 61.20750 N	149.84573 W 149.83979 W	S013N003W20 S013N003W20	COr COr
247-50-10050-2301 Middle Fork Chester Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.19911 N 61.20226 N	149.83388 W 149.80861 W	S013N003W21 S013N003W21	COs COr
247-50-10050-2302 South Fork Chester Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.19911 N 61.19319 N	149.83388 W 149.78184 W	S013N003W21 S013N003W27	COpr,Sp,DVp COs
247-50-10050-2302-0010 University Lake	ANCHORAGE A-8	61.18705 N	149.79956 W	S013N003W27	COp,Sp,DVp
247-50-10050-2302-3010 Chester Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.18910 N 61.19177 N	149.78762 W 149.68844 W	S013N003W27 S013N002W30	COprs,Sp,DVp COs
247-50-10050-2302-3010-4040	ANCHORAGE A-8 ANCHORAGE A-8	61.18919 N 61.18446 N	149.77624 W 149.77265 W	S013N003W26 S013N003W26	COp COp
247-50-10050-2302-3010-4040-0010 *Reflection Lake	ANCHORAGE A-8	61.18359 N	149.77267 W	S013N003W26	COr
247-50-10050-2302-3010-4051	ANCHORAGE A-8 ANCHORAGE A-8	61.20861 N 61.21790 N	149.73446 W 149.71649 W	S013N003W24 S013N002W18	COr COr
247-50-10060 Ship Creek	ANCHORAGE A-8 ANCHORAGE A-7	61.22673 N 61.07475 N	149.90396 W 149.53666 W	S013N004W12 S011N001W06	CHp,COp,Kp,Pp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10090 Sixmile Creek	ANCHORAGE B-8 ANCHORAGE B-8	61.29339 N 61.28432 N	149.83431 W 149.77527 W	S014N003W21 S014N003W23	CHs,COsr,Kr,Ps,Ssr,DVsr COsr,Ss,DVsr
247-50-10090-0010 Sixmile Lake	ANCHORAGE B-8	61.29000 N	149.80249 W	S014N003W22	CHp,COsr,Kr,Pp,Ssr,DVsr
247-50-10095 *EOD Creek	ANCHORAGE B-8 ANCHORAGE B-8	61.30722 N 61.31014 N	149.82131 W 149.79775 W	S014N003W16 S014N003W15	COr COp
247-50-10095-2006	ANCHORAGE B-8 ANCHORAGE B-8	61.30687 N 61.30469 N	149.80812 W 149.80532 W	S014N003W15 S014N003W15	COr COr
247-50-10095-2010	ANCHORAGE B-8 ANCHORAGE B-8	61.30768 N 61.30791 N	149.80275 W 149.79198 W	S014N003W15 S014N003W15	COr COr
247-50-10110 Eagle River	ANCHORAGE B-8 ANCHORAGE A-6	61.32815 N 61.17919 N	149.73918 W 149.18767 W	S014N003W01 S013N001E36	CHp,COp,Kpr,Pp,Spr Kr
247-50-10110-2010 *Otter Creek	ANCHORAGE B-8 ANCHORAGE B-8	61.31215 N 61.29258 N	149.71506 W 149.73331 W	S014N002W07 S014N003W24	CHp,COp,Sp COs
247-50-10110-2010-0010 Otter Lake	ANCHORAGE B-8	61.28960 N	149.73541 W	S014N003W24	COs
247-50-10110-2053 Meadow Creek	ANCHORAGE B-7 ANCHORAGE B-7	61.31030 N 61.31437 N	149.57676 W 149.57107 W	S014N002W14 S014N002W11	CHs,COr,Krs,Ps Ks
247-50-10110-2070 South Fork Eagle River	ANCHORAGE B-7 ANCHORAGE B-7	61.29758 N 61.28278 N	149.47557 W 149.47806 W	S014N001W16 S014N001W21	Ks,Pp Ks,Pp
247-50-10110-2073 North Fork Eagle River	ANCHORAGE B-7 ANCHORAGE A-7	61.27994 N 61.23507 N	149.39773 W 149.28538 W	S014N001W26 S013N001E09	CHp,COp,Sp CHp,COp,Sp
247-50-10110-2073-3025	ANCHORAGE A-7 ANCHORAGE A-7	61.23789 N 61.22361 N	149.28625 W 149.27266 W	S013N001E09 S013N001E16	Ss Sp
247-50-10110-2073-3025-0040	ANCHORAGE A-7	61.22239 N	149.27192 W	S013N001E16	Sp
247-50-10110-2095	ANCHORAGE A-6 ANCHORAGE A-6	61.19515 N 61.19710 N	149.20856 W 149.20723 W	S013N001E25 S013N001E24	COs COs
247-50-10150 Fire Creek	ANCHORAGE B-7 ANCHORAGE B-7	61.40054 N 61.34836 N	149.52696 W 149.55106 W	S015N001W07 S015N002W36	COsr,Kp COsr
247-50-10150-0080	ANCHORAGE B-7	61.35895 N	149.57455 W	S015N002W26	COr,Kp
247-50-10150-0082	ANCHORAGE B-7	61.35743 N	149.57132 W	S015N002W26	COr,Kp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10150-2015 Mink Creek	ANCHORAGE B-7 ANCHORAGE B-7	61.39097 N 61.38775 N	149.53752 W 149.53437 W	S015N001W18 S015N001W18	COr COr
247-50-10150-2017 Parks Creek	ANCHORAGE B-7 ANCHORAGE B-7	61.38537 N 61.38022 N	149.54011 W 149.53695 W	S015N002W13 S015N001W19	COr COr
247-50-10150-2024 *Carol Creek	ANCHORAGE B-7 ANCHORAGE B-7	61.34640 N 61.34224 N	149.56693 W 149.56638 W	S015N002W36 S015N002W36	COr COr
247-50-10160 Peters Creek	ANCHORAGE B-7 ANCHORAGE B-7	61.42539 N 61.38519 N	149.49640 W 149.37995 W	S015N001W05 S015N001W13	COr,Kp,Pp Pp
247-50-10160-2020 Little Peters Creek	ANCHORAGE B-7 ANCHORAGE B-7	61.40082 N 61.39392 N	149.45228 W 149.44896 W	S015N001W09 S015N001W15	Ks Ks
247-50-10175 Eklutna River	ANCHORAGE B-7 ANCHORAGE B-7	61.45672 N 61.44668 N	149.42431 W 149.34940 W	S016N001W22 S016N001E30	CHp,COp,Kpr,Ps,Sr CHp,COp,Sr
247-50-10175-2025 Thunder Bird Creek	ANCHORAGE B-7 ANCHORAGE B-7	61.44541 N 61.43938 N	149.36281 W 149.35197 W	S016N001W25 S016N001E31	Ksr Ks
247-50-10180	ANCHORAGE B-7 ANCHORAGE B-7	61.46821 N 61.45938 N	149.33577 W 149.33573 W	S016N001E19 S016N001E19	COr COr
247-50-10180-2007	ANCHORAGE B-7 ANCHORAGE B-7	61.46307 N 61.46394 N	149.33132 W 149.32436 W	S016N001E19 S016N001E20	COr COr
247-50-10180-2011	ANCHORAGE B-7 ANCHORAGE B-7	61.46216 N 61.46307 N	149.33166 W 149.32408 W	S016N001E19 S016N001E20	COr COr
247-50-10200 Knik River	ANCHORAGE B-7 ANCHORAGE B-5	61.48433 N 61.43678 N	149.26442 W 148.65001 W	S016N001E10 S016N004E36	CHp,COp,Kp,Sp COp,Ss
247-50-10200-2050	ANCHORAGE B-6 ANCHORAGE B-6	61.48988 N 61.48632 N	149.09577 W 149.10600 W	S016N002E09 S016N002E09	COp,Kpr COp,Kpr
247-50-10200-2071 Bodenberg Creek	ANCHORAGE C-6 ANCHORAGE C-6	61.50626 N 61.57000 N	149.03147 W 149.02568 W	S016N002E02 S017N002E13	CHp,Ssr Sr
247-50-10200-2071-3023	ANCHORAGE C-6 ANCHORAGE C-6	61.56372 N 61.56701 N	149.04083 W 149.04283 W	S017N002E14 S017N002E14	CHp,Ss CHp
247-50-10200-2071-3025	ANCHORAGE C-6 ANCHORAGE C-6	61.56451 N 61.57714 N	149.04086 W 149.04232 W	S017N002E14 S017N002E11	Ssr Sr
247-50-10200-2071-3025-4030	ANCHORAGE C-6 ANCHORAGE C-6	61.56869 N 61.57300 N	149.03987 W 149.03611 W	S017N002E14 S017N002E11	Sr Sr
247-50-10200-2074	ANCHORAGE C-6 ANCHORAGE C-6	61.50913 N 61.50895 N	148.99921 W 148.99870 W	S016N003E06 S016N003E06	COr,Sr COr,Sr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10200-2078	ANCHORAGE C-6	61.50682 N	148.96932 W	S016N003E05	COr
	ANCHORAGE C-6	61.50304 N	148.96533 W	S016N003E05	COr
247-50-10200-2078-0010	ANCHORAGE C-6	61.50196 N	148.96281 W	S016N003E05	COr
247-50-10200-2081	ANCHORAGE C-6	61.52397 N	148.95175 W	S017N003E32	COs,Sp
Jim Creek	ANCHORAGE C-5	61.54467 N	148.87073 W	S017N003E23	COs
247-50-10200-2081-0010	ANCHORAGE C-6	61.53546 N	148.87812 W	S017N003E27	COr
Chain Lake					
247-50-10200-2081-0020	ANCHORAGE C-6	61.53706 N	148.88728 W	S017N003E27	COs,Ss
Leaf Lake					
247-50-10200-2081-0938	ANCHORAGE C-5	61.53370 N	148.86560 W	S017N003E26	COr,Ssr
247-50-10200-2081-0940	ANCHORAGE C-6	61.53867 N	148.90284 W	S017N003E27	COr
Leaf Lake					
247-50-10200-2081-3005	ANCHORAGE C-6	61.52408 N	148.95187 W	S017N003E32	Sr
	ANCHORAGE C-6	61.52410 N	148.95265 W	S017N003E32	Sr
247-50-10200-2081-3021	ANCHORAGE C-6	61.53680 N	148.91733 W	S017N003E28	COs
	ANCHORAGE C-6	61.54403 N	148.92654 W	S017N003E21	COs
247-50-10200-2081-3021-0010	ANCHORAGE C-6	61.54218 N	148.93786 W	S017N003E20	COsr
Gull Lake					
247-50-10200-2081-3025	ANCHORAGE C-6	61.53676 N	148.91713 W	S017N003E28	COsr,Sp
McRoberts Creek	ANCHORAGE C-6	61.59562 N	148.98845 W	S017N003E06	COs
247-50-10200-2081-3025-0010	ANCHORAGE C-6	61.56197 N	148.94999 W	S017N003E17	COr,Sr
Mud Lake					
247-50-10200-2081-3025-0930	ANCHORAGE C-6	61.55388 N	148.96091 W	S017N003E20	COr,Spr
247-50-10200-2081-3025-4029	ANCHORAGE C-6	61.55055 N	148.95123 W	S017N003E20	COr
	ANCHORAGE C-6	61.54457 N	148.95503 W	S017N003E20	COr
247-50-10200-2081-3025-4030	ANCHORAGE C-6	61.56388 N	148.94494 W	S017N003E17	COr,Sp
	ANCHORAGE C-6	61.54798 N	148.90016 W	S017N003E22	COr
247-50-10200-2081-3025-4030-0030	ANCHORAGE C-6	61.55447 N	148.92749 W	S017N003E21	COr,Sp
Jim Lake					
247-50-10200-2081-3025-4030-0040	ANCHORAGE C-6	61.54773 N	148.90018 W	S017N003E22	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10200-2081-3025-4030-0910 Jim Lake	ANCHORAGE C-6	61.54895 N	148.91285 W	S017N003E21	COr
247-50-10200-2081-3025-4030-5031	ANCHORAGE C-6	61.55600 N	148.92256 W	S017N003E21	COs
	ANCHORAGE C-6	61.56069 N	148.90908 W	S017N003E16	COs
247-50-10200-2081-3025-4041	ANCHORAGE C-6	61.57142 N	149.00157 W	S017N002E12	COp
	ANCHORAGE C-6	61.57512 N	148.99791 W	S017N002E12	COp
247-50-10200-2081-3025-4041-5020	ANCHORAGE C-6	61.57512 N	148.99791 W	S017N002E12	COp
	ANCHORAGE C-6	61.57555 N	148.99737 W	S017N002E12	COp
247-50-10200-2081-3025-4041-5020-6010	ANCHORAGE C-6	61.57555 N	148.99737 W	S017N002E12	COr
	ANCHORAGE C-6	61.57555 N	148.99690 W	S017N002E12	COr
247-50-10200-2081-3033	ANCHORAGE C-6	61.52991 N	148.88415 W	S017N003E27	COr
	ANCHORAGE C-5	61.50469 N	148.84867 W	S016N003E01	COr
247-50-10200-2081-3033-0010 Swan Lake	ANCHORAGE C-6	61.52724 N	148.90221 W	S017N003E34	COr
247-50-10200-2081-3033-4002	ANCHORAGE C-6	61.52823 N	148.88690 W	S017N003E27	COr
	ANCHORAGE C-6	61.52797 N	148.88834 W	S017N003E27	COr
247-50-10200-2081-3033-4011	ANCHORAGE C-6	61.52140 N	148.88982 W	S017N003E34	COr
	ANCHORAGE C-6	61.52197 N	148.88773 W	S017N003E34	COr
247-50-10200-2081-3033-4031	ANCHORAGE C-5	61.51263 N	148.85776 W	S016N003E02	COp
	ANCHORAGE C-5	61.51045 N	148.84909 W	S016N003E02	COp
247-50-10200-2081-3033-4031-0010	ANCHORAGE C-5	61.51050 N	148.85200 W	S016N003E02	COr
247-50-10200-2081-3037	ANCHORAGE C-6	61.53100 N	148.88164 W	S017N003E27	COr
	ANCHORAGE C-6	61.52560 N	148.88382 W	S017N003E34	COr
247-50-10200-2081-3037-0010	ANCHORAGE C-6	61.52351 N	148.88295 W	S017N003E34	COr
247-50-10200-2081-3041	ANCHORAGE C-6	61.53212 N	148.88182 W	S017N003E27	COs,Sp
	ANCHORAGE C-5	61.52023 N	148.81361 W	S017N004E31	COp
247-50-10200-2081-3041-4021	ANCHORAGE C-5	61.53240 N	148.84909 W	S017N003E26	COr,Sr
	ANCHORAGE C-5	61.53202 N	148.84126 W	S017N003E25	COr,Sr
247-50-10200-2081-3041-4041	ANCHORAGE C-5	61.52235 N	148.81564 W	S017N003E36	COr
	ANCHORAGE C-5	61.52175 N	148.81441 W	S017N004E31	COr
247-50-10200-2096	ANCHORAGE B-6	61.49095 N	148.90099 W	S016N003E10	COr
	ANCHORAGE B-6	61.48851 N	148.90306 W	S016N003E10	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10200-2106	ANCHORAGE B-6	61.47932 N	148.88043 W	S016N003E14	COr
	ANCHORAGE B-6	61.48004 N	148.88947 W	S016N003E15	COr
247-50-10200-2120	ANCHORAGE B-5	61.47270 N	148.86944 W	S016N003E14	COsr,Sp
	ANCHORAGE B-5	61.45517 N	148.83777 W	S016N003E24	COr
247-50-10200-2120-0010	ANCHORAGE B-5	61.46940 N	148.86450 W	S016N003E23	COr,Sp
247-50-10200-2120-0020	ANCHORAGE B-5	61.46406 N	148.85130 W	S016N003E24	COr,Sp
247-50-10200-2120-0030	ANCHORAGE B-5	61.45620 N	148.84000 W	S016N003E24	COr
247-50-10200-2120-3006	ANCHORAGE B-5	61.47111 N	148.86766 W	S016N003E14	COp
	ANCHORAGE B-5	61.46885 N	148.86882 W	S016N003E23	COp
247-50-10200-2120-3016	ANCHORAGE B-5	61.46507 N	148.86124 W	S016N003E23	COsr
	ANCHORAGE B-5	61.46193 N	148.85929 W	S016N003E23	COsr
247-50-10200-2121	ANCHORAGE B-5	61.49656 N	148.84033 W	S016N003E12	COr
	ANCHORAGE B-5	61.48467 N	148.79086 W	S016N004E08	COr
247-50-10200-2131	ANCHORAGE B-5	61.48348 N	148.78348 W	S016N004E17	COs
Friday Creek	ANCHORAGE B-5	61.49946 N	148.75427 W	S016N004E04	COs
247-50-10200-2139	ANCHORAGE B-5	61.48068 N	148.75474 W	S016N004E16	COr
	ANCHORAGE B-5	61.48346 N	148.75337 W	S016N004E16	COr
247-50-10200-2140	ANCHORAGE B-5	61.44290 N	148.77009 W	S016N004E29	COsp
Hunter Creek	ANCHORAGE B-5	61.41809 N	148.81633 W	S015N004E06	COp
247-50-10200-2142	ANCHORAGE B-5	61.44444 N	148.76471 W	S016N004E29	COs,Ss
	ANCHORAGE B-5	61.43706 N	148.77597 W	S016N004E32	COs,Ss
247-50-10200-2145	ANCHORAGE B-5	61.48256 N	148.72932 W	S016N004E15	COr
	ANCHORAGE B-5	61.49115 N	148.73043 W	S016N004E10	COr
247-50-10200-2147	ANCHORAGE B-5	61.48217 N	148.72652 W	S016N004E15	Sr
	ANCHORAGE B-5	61.48241 N	148.72451 W	S016N004E15	Sr
247-50-10200-2151	ANCHORAGE B-5	61.48013 N	148.71451 W	S016N004E15	COr
Noisy Rabbit Creek	ANCHORAGE B-5	61.47232 N	148.67749 W	S016N004E14	COr
247-50-10200-2155	ANCHORAGE B-5	61.47893 N	148.71166 W	S016N004E15	COp,Sp
	ANCHORAGE B-5	61.46284 N	148.61968 W	S016N005E19	COr
247-50-10200-2155-3004	ANCHORAGE B-5	61.47733 N	148.70486 W	S016N004E15	Ss
	ANCHORAGE B-5	61.46752 N	148.67871 W	S016N004E23	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10200-2157	ANCHORAGE B-5	61.46737 N	148.70635 W	S016N004E22	COr,Sr
	ANCHORAGE B-5	61.45452 N	148.69214 W	S016N004E26	Sr
247-50-10200-2160	ANCHORAGE B-5	61.43678 N	148.65001 W	S016N004E36	COp,Sp
Lake Fork Knik River	ANCHORAGE A-5	61.21810 N	148.67697 W	S013N004E14	Sp
247-50-10200-2160-0040	ANCHORAGE B-5	61.32798 N	148.57007 W	S014N005E04	Sp
247-50-10200-2160-3051	ANCHORAGE B-5	61.32231 N	148.57650 W	S014N005E09	Sp
Fourteen Creek	ANCHORAGE B-4	61.32233 N	148.47945 W	S014N005E12	Sp
247-50-10200-2160-3070	ANCHORAGE A-5	61.21689 N	148.67819 W	S013N004E14	Ss
Upper Lake George	ANCHORAGE A-5	61.21721 N	148.67931 W	S013N004E14	Ss
247-50-10220	ANCHORAGE B-7	61.49446 N	149.26233 W	S016N001E09	CHp,COp,Kp,Pp,Sp
Matanuska River	ANCHORAGE D-2	61.78649 N	147.65552 W	S020N010E33	CHs
247-50-10220-2033	ANCHORAGE C-6	61.50780 N	149.21762 W	S017N002E30	COrs,Ss
	ANCHORAGE C-6	61.54540 N	149.16516 W	S017N002E19	COr
247-50-10220-2033-3020	ANCHORAGE C-6	61.53764 N	149.17206 W	S017N002E30	CHs,COp,Ss
	ANCHORAGE C-6	61.55686 N	149.13142 W	S017N002E17	CHs,COp,Ss
247-50-10220-2033-3020-4020	ANCHORAGE C-6	61.55293 N	149.12025 W	S017N002E20	CHsr,COp,Sr
	ANCHORAGE C-6	61.56369 N	149.08752 W	S017N002E15	CHr,COr,Sr
247-50-10220-2036	ANCHORAGE C-6	61.51073 N	149.15686 W	S016N001E02	CHps,COp,Sp
	ANCHORAGE C-6	61.54440 N	149.11533 W	S017N002E21	CHps,COp,Sp
247-50-10220-2036-3016	ANCHORAGE C-6	61.51056 N	149.13245 W	S016N002E06	CHp,COr,Sp
	ANCHORAGE C-6	61.53099 N	149.13077 W	S017N002E29	COr
247-50-10220-2080	ANCHORAGE C-6	61.66709 N	149.04642 W	S018N002E11	COs,Kp,Sp
Wolverine Creek	ANCHORAGE C-6	61.65086 N	149.00214 W	S018N002E13	COs
247-50-10220-2080-3019	ANCHORAGE C-6	61.65166 N	149.00998 W	S018N002E13	COsr,Sp
	ANCHORAGE C-6	61.65825 N	148.97997 W	S018N003E07	COsr,Sp
247-50-10220-2080-3019-0010	ANCHORAGE C-6	61.66309 N	148.96999 W	S018N003E07	COr,Ss
Wolverine Lake					
247-50-10220-2085	ANCHORAGE C-6	61.67304 N	149.03752 W	S018N002E02	CHs,COsr,Ksr,Ps,Ss
Moose Creek	ANCHORAGE D-6	61.76118 N	149.02450 W	S019N002E01	Ks
247-50-10220-2085-3047	ANCHORAGE C-6	61.70723 N	149.09539 W	S019N002E28	COr
Premier Creek	ANCHORAGE C-6	61.70961 N	149.09144 W	S019N002E28	COr
247-50-10220-2085-3050	ANCHORAGE C-6	61.71468 N	149.07312 W	S019N002E27	COp,Kr
Buffalo Creek	ANCHORAGE C-6	61.71537 N	149.07084 W	S019N002E22	COp,Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10220-2085-3080	ANCHORAGE C-6 ANCHORAGE C-6	61.73266 N 61.73509 N	149.02869 W 149.02353 W	S019N002E14 S019N002E13	COpr COs
247-50-10220-2094 Rowan Creek	ANCHORAGE C-6 ANCHORAGE C-6	61.68783 N 61.68701 N	148.94372 W 148.92647 W	S019N003E32 S019N003E33	CO _r CO _r
247-50-10220-2095 Eska Creek	ANCHORAGE C-6 ANCHORAGE C-6	61.70418 N 61.73869 N	148.91870 W 148.90594 W	S019N003E28 S019N003E15	CHs,CO _p ,Ss COs
247-50-10220-2098	ANCHORAGE C-6 ANCHORAGE C-6	61.70119 N 61.68242 N	148.89813 W 148.88343 W	S019N003E27 S018N003E03	COs COs
247-50-10220-2098-3015	ANCHORAGE C-6 ANCHORAGE C-6	61.68730 N 61.68682 N	148.88961 W 148.87800 W	S019N003E34 S019N003E34	COs COs
247-50-10220-2105 Granite Creek	ANCHORAGE C-5 ANCHORAGE D-5	61.70846 N 61.78282 N	148.84954 W 148.83090 W	S019N003E26 S020N003E36	CH _p ,CO _p ,Ks,Pp Kr
247-50-10220-2109 Little Granite Creek	ANCHORAGE C-5 ANCHORAGE C-5	61.71290 N 61.72372 N	148.84046 W 148.83028 W	S019N003E25 S019N003E24	CHs,CO _r ,Ssr CO _r
247-50-10220-2109-3012	ANCHORAGE C-5 ANCHORAGE C-5	61.72296 N 61.73642 N	148.82952 W 148.77538 W	S019N003E24 S019N004E17	CHs,CO _r ,Ssr CHs,CO _r ,Ssr
247-50-10220-2110	ANCHORAGE C-5 ANCHORAGE C-5	61.71316 N 61.71463 N	148.83305 W 148.80984 W	S019N003E25 S019N004E30	CO _r ,Kr CO _r ,Kr
247-50-10220-2115 Kings River	ANCHORAGE C-5 ANCHORAGE D-5	61.73205 N 61.86596 N	148.75166 W 148.60401 W	S019N004E16 S021N005E31	CHs,CO _p ,Ks Ks
247-50-10220-2139	ANCHORAGE C-5 ANCHORAGE C-5	61.74081 N 61.74214 N	148.66191 W 148.66006 W	S019N004E13 S019N004E13	Ss Ss
247-50-10220-2148 Carpenter Creek	ANCHORAGE D-5 ANCHORAGE C-5	61.75173 N 61.73696 N	148.61979 W 148.60448 W	S019N005E07 S019N005E17	COs COs
247-50-10220-2168 Carbon Creek	ANCHORAGE D-4 ANCHORAGE D-4	61.77927 N 61.77511 N	148.46911 W 148.46397 W	S020N005E36 S020N005E36	COs COs
247-50-10220-2171 Chickaloon River	ANCHORAGE D-4 ANCHORAGE D-4	61.78426 N 61.82898 N	148.45263 W 148.41792 W	S020N005E36 S020N006E17	CHs,CO _r CHs
247-50-10220-2171-3002 Sawmill Creek	ANCHORAGE D-4 ANCHORAGE D-4	61.79819 N 61.80281 N	148.44149 W 148.41544 W	S020N006E30 S020N006E20	CO _r CO _r
247-50-10220-2172 Coal Creek	ANCHORAGE D-4 ANCHORAGE D-4	61.78646 N 61.78059 N	148.43156 W 148.43129 W	S020N006E31 S020N006E31	COs COs
247-50-10220-2260 Lake Creek	ANCHORAGE D-3 ANCHORAGE D-3	61.77822 N 61.77247 N	147.99897 W 147.95185 W	S020N008E34 S020N008E35	CO _p ,Ss CO _p

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10220-2260-0010 Tatondan Lake	ANCHORAGE D-3	61.77727N	147.98360 W	S020N008E34	COp,Ss
247-50-10220-2341 Caribou Creek	ANCHORAGE D-2	61.78649N	147.65552 W	S020N010E33	CHs
	ANCHORAGE D-2	61.80255N	147.67972 W	S020N010E20	CHs
247-50-10260 Rabbit Slough	ANCHORAGE B-7	61.49928N	149.47114 W	S016N001W04	CHp,COsr,Kpr,Sp
	ANCHORAGE C-6	61.54059N	149.18162 W	S017N001E25	COr
247-50-10260-2003	ANCHORAGE C-7	61.51579N	149.38372 W	S017N001W36	COp
	ANCHORAGE C-7	61.53807N	149.33871 W	S017N001E30	COp
247-50-10260-2003-3020	ANCHORAGE C-7	61.53807N	149.33871 W	S017N001E30	COr
	ANCHORAGE C-7	61.54478N	149.33744 W	S017N001E19	COr
247-50-10260-2019 Wasilla Creek	ANCHORAGE C-7	61.53413N	149.26763 W	S017N001E27	CHsr,COsr,Ksr,Sp
	ANCHORAGE C-6	61.73262N	149.11491 W	S019N002E16	COsr
247-50-10260-2019-3020 Spring Creek	ANCHORAGE C-7	61.53996N	149.27370 W	S017N001E28	COsr
	ANCHORAGE C-6	61.54369N	149.17320 W	S017N002E19	COsr
247-50-10260-2019-3020-4008	ANCHORAGE C-7	61.54098N	149.26951 W	S017N001E28	COr
	ANCHORAGE C-7	61.53962N	149.26406 W	S017N001E27	COr
247-50-10260-2019-3020-4015	ANCHORAGE C-6	61.54954N	149.20882 W	S017N001E24	COsr
	ANCHORAGE C-6	61.54629N	149.18976 W	S017N001E24	COsr
247-50-10260-2019-3030	ANCHORAGE C-7	61.54585N	149.27690 W	S017N001E21	COr
	ANCHORAGE C-6	61.55494N	149.24254 W	S017N001E22	COr
247-50-10260-2019-3030-4050	ANCHORAGE C-6	61.55504N	149.24292 W	S017N001E22	COr
	ANCHORAGE C-6	61.55367N	149.24380 W	S017N001E22	COr
247-50-10260-2019-3032	ANCHORAGE C-7	61.54635N	149.27902 W	S017N001E21	COr
	ANCHORAGE C-7	61.54932N	149.28022 W	S017N001E21	COr
247-50-10260-2019-3038	ANCHORAGE C-7	61.56598N	149.31368 W	S017N001E17	COr
	ANCHORAGE C-7	61.56717N	149.31131 W	S017N001E17	COr
247-50-10260-2019-3041	ANCHORAGE C-7	61.57368N	149.30064 W	S017N001E08	COr,Kr,Ss
	ANCHORAGE C-7	61.57907N	149.28583 W	S017N001E09	COr,Ss
247-50-10260-2019-3041-0010	ANCHORAGE C-7	61.57999N	149.28389 W	S017N001E09	COr
247-50-10260-2019-3041-4013	ANCHORAGE C-7	61.57642N	149.29306 W	S017N001E09	COr
	ANCHORAGE C-7	61.57929N	149.29272 W	S017N001E09	COr
247-50-10260-2019-3051	ANCHORAGE C-7	61.58064N	149.27017 W	S017N001E09	COr
	ANCHORAGE C-7	61.59158N	149.26992 W	S017N001E04	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10260-2019-3066	ANCHORAGE C-6 ANCHORAGE C-6	61.60754 N 61.61580 N	149.24422 W 149.20917 W	S018N001E34 S018N001E26	COsr,Kr COsr
247-50-10260-2019-3066-4022	ANCHORAGE C-6 ANCHORAGE C-6	61.61453 N 61.61318 N	149.21281 W 149.20799 W	S018N001E26 S018N001E36	COsr COsr
247-50-10260-2019-3066-4025	ANCHORAGE C-6 ANCHORAGE C-6	61.61513 N 61.61597 N	149.21218 W 149.21164 W	S018N001E26 S018N001E26	COr COr
247-50-10260-2019-3076	ANCHORAGE C-6 ANCHORAGE C-6	61.63242 N 61.63787 N	149.19954 W 149.19020 W	S018N001E24 S018N001E24	COr,Kr COp
247-50-10260-2019-3076-4050	ANCHORAGE C-6 ANCHORAGE C-6	61.63548 N 61.63884 N	149.19269 W 149.19515 W	S018N001E24 S018N001E24	COp COr
247-50-10260-2019-3076-4200	ANCHORAGE C-6 ANCHORAGE C-6	61.63787 N 61.63835 N	149.19020 W 149.19093 W	S018N001E24 S018N001E24	COr COr
247-50-10260-2019-3080	ANCHORAGE C-6 ANCHORAGE C-6	61.64222 N 61.64756 N	149.19868 W 149.18929 W	S018N001E24 S018N001E13	COr COr
247-50-10260-2019-3086	ANCHORAGE C-6 ANCHORAGE C-6	61.65469 N 61.65500 N	149.20104 W 149.19900 W	S018N001E13 S018N001E13	COr COr
247-50-10260-2019-3087 Spring Creek	ANCHORAGE C-6 ANCHORAGE C-6	61.66001 N 61.66651 N	149.19173 W 149.20334 W	S018N001E12 S018N001E12	COs COs
247-50-10260-2019-3107	ANCHORAGE C-6 ANCHORAGE C-6	61.68965 N 61.71872 N	149.16039 W 149.14139 W	S019N002E31 S019N002E20	COp COsr
247-50-10260-2019-3107-4003	ANCHORAGE C-6 ANCHORAGE C-6	61.69088 N 61.69586 N	149.16004 W 149.17171 W	S019N002E31 S019N002E31	COsr COsr
247-50-10260-2019-3107-4003-5005	ANCHORAGE C-6 ANCHORAGE C-6	61.69556 N 61.69467 N	149.16847 W 149.17928 W	S019N002E31 S019N002E31	COr COr
247-50-10260-2019-3120	ANCHORAGE C-6 ANCHORAGE C-6	61.70873 N 61.72018 N	149.12866 W 149.11847 W	S019N002E29 S019N002E20	COr COr
247-50-10260-2019-3120-4020	ANCHORAGE C-6 ANCHORAGE C-6	61.71269 N 61.71946 N	149.11208 W 149.10252 W	S019N002E28 S019N002E21	COr COr
247-50-10260-2035	ANCHORAGE C-6 ANCHORAGE C-6	61.53752 N 61.54198 N	149.23699 W 149.17421 W	S017N001E26 S017N002E30	COr,Sp COr,Sp
247-50-10300 Cottonwood Creek	ANCHORAGE B-7 ANCHORAGE C-7	61.49769 N 61.62285 N	149.59373 W 149.32579 W	S016N002W11 S018N001E29	COp,Kp,Sp COsr
247-50-10300-0010 Wasilla Lake	ANCHORAGE C-7	61.58307 N	149.41278 W	S017N001W11	COs,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10300-0015 Mud Lake	ANCHORAGE C-7	61.59785N	149.34576 W	S017N001E06	COp,Ss
247-50-10300-0020 Cottonwood Lake	ANCHORAGE C-7	61.59807N	149.31889 W	S017N001E05	COp,Ss
247-50-10300-0055 *Anderson Lake	ANCHORAGE C-7	61.62052N	149.33660 W	S018N001E30	COr
247-50-10300-0060 Kings Lake	ANCHORAGE C-7	61.61835N	149.35722 W	S018N001E30	COr
247-50-10300-2001	ANCHORAGE B-7 ANCHORAGE C-7	61.49797N 61.52560N	149.59335 W 149.58950 W	S016N002W11 S016N002W11	COp COr
247-50-10300-2001-0010	ANCHORAGE C-7	61.51621N	149.56641 W	S017N002W36	COp
247-50-10300-2012 Cottonwood Slough	ANCHORAGE C-7 ANCHORAGE C-7	61.52036N 61.52978N	149.53661 W 149.50750 W	S017N001W31 S017N001W29	COr COr
247-50-10300-2012-3041	ANCHORAGE C-7 ANCHORAGE C-7	61.52358N 61.52489N	149.52275 W 149.52529 W	S017N001W31 S017N001W31	COr COr
247-50-10300-2012-3041-4020	ANCHORAGE C-7 ANCHORAGE C-7	61.52489N 61.52470N	149.52529 W 149.52411 W	S017N001W31 S017N001W31	COr COr
247-50-10300-2022	ANCHORAGE C-7 ANCHORAGE C-7	61.52967N 61.53057N	149.52555 W 149.51819 W	S017N001W30 S017N001W30	COr COr
247-50-10300-2039	ANCHORAGE C-7 ANCHORAGE C-7	61.60006N 61.60111N	149.33969 W 149.34253 W	S018N001E31 S018N001E31	COr COr
247-50-10300-2054	ANCHORAGE C-7 ANCHORAGE C-6	61.62503N 61.63499N	149.28558 W 149.23152 W	S018N001E28 S018N001E23	COpr,Sp COr
247-50-10300-2054-0010 Neklason Lake	ANCHORAGE C-7	61.62668N	149.29028 W	S018N001E28	COsr
247-50-10300-2054-0020 Neklason Lake	ANCHORAGE C-7	61.62835N	149.26862 W	S018N001E27	COsr
247-50-10300-2054-0030 Cornelius Lake	ANCHORAGE C-7	61.62724N	149.25862 W	S018N001E27	COsr,Ssr
247-50-10300-2054-3039	ANCHORAGE C-6 ANCHORAGE C-6	61.63270N 61.63361N	149.24133 W 149.24210 W	S018N001E22 S018N001E22	COr COr
247-50-10300-2054-3041	ANCHORAGE C-6 ANCHORAGE C-6	61.63296N 61.63785N	149.24047 W 149.24973 W	S018N001E22 S018N001E22	COsr COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10300-2054-3041-4040	ANCHORAGE C-6 ANCHORAGE C-6	61.63524 N 61.63735 N	149.24069 W 149.23929 W	S018N001E22 S018N001E22	COsr COr
247-50-10300-2054-3041-4076	ANCHORAGE C-6 ANCHORAGE C-6	61.63774 N 61.63785 N	149.24966 W 149.24892 W	S018N001E22 S018N001E22	COp COp
247-50-10300-2054-3047	ANCHORAGE C-6 ANCHORAGE C-6	61.63363 N 61.63428 N	149.23729 W 149.23928 W	S018N001E23 S018N001E22	COr COr
247-50-10300-2080	ANCHORAGE C-7 ANCHORAGE C-7	61.62361 N 61.62685 N	149.31382 W 149.31196 W	S018N001E29 S018N001E29	COsr COr
247-50-10300-2090	ANCHORAGE C-7 ANCHORAGE C-7	61.62356 N 61.62395 N	149.32007 W 149.31972 W	S018N001E29 S018N001E29	COsr,Sp COsr,Sp
247-50-10300-2090-0010 Dry Lake	ANCHORAGE C-7	61.62529 N	149.31778 W	S018N001E29	COsr
247-50-10305 Crocker Creek	ANCHORAGE B-7 ANCHORAGE C-7	61.49443 N 61.52519 N	149.61512 W 149.59979 W	S016N002W10 S017N002W35	COpr,Sp COp,Sp
247-50-10305-2400	ANCHORAGE C-7 ANCHORAGE C-7	61.52519 N 61.52950 N	149.59979 W 149.60117 W	S017N002W35 S017N002W26	COp,Sp COs,Sp
247-50-10320 O'Brien Creek	ANCHORAGE B-8 ANCHORAGE B-8	61.46806 N 61.49438 N	149.69756 W 149.65312 W	S016N002W19 S016N002W09	COr COr
247-50-10330 Fish Creek	ANCHORAGE B-8 ANCHORAGE C-8	61.43670 N 61.53934 N	149.76985 W 149.83385 W	S016N003W35 S017N003W28	CHp,COp,Kp,Ps,Sp CHp,COsr,Ks,Pp,Ss
247-50-10330-0010 Big Lake	ANCHORAGE C-8	61.52973 N	149.90251 W	S017N003W30	CHp,COr,Kp,Pp,Ss
247-50-10330-0015 Mirror Lake	ANCHORAGE C-8	61.53390 N	149.98556 W	S017N004W27	COr
247-50-10330-0020 Flat Lake	TYONEK C-1	61.53167 N	150.01167 W	S017N004W28	COr
247-50-10330-2020 Threemile Creek	ANCHORAGE B-8 ANCHORAGE B-8	61.47590 N 61.49750 N	149.81831 W 149.76881 W	S016N003W16 S016N003W11	COp,Sp COpr,Sp
247-50-10330-2020-0010 Threemile Lake	ANCHORAGE B-8	61.49696 N	149.76001 W	S016N003W11	COpr,Sprs
247-50-10330-2050 Meadow Creek	ANCHORAGE C-8 ANCHORAGE C-8	61.54970 N 61.56591 N	149.87773 W 149.78195 W	S017N003W19 S017N003W14	CHp,COpr,Kr,Pp,Ssr CHp,COs,Kp,Pp,Ss
247-50-10330-2050-3007	ANCHORAGE C-8 ANCHORAGE C-8	61.55897 N 61.58302 N	149.87448 W 149.86927 W	S017N003W18 S017N003W08	COr,Ss COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10330-2050-3007-0010 Orchid Lake	ANCHORAGE C-8	61.57251 N	149.89029 W	S017N003W07	COr
247-50-10330-2050-3007-0020 Little Beaver Lake	ANCHORAGE C-8	61.58641 N	149.86390 W	S017N003W05	COr
247-50-10330-2050-3019	ANCHORAGE C-8 ANCHORAGE C-8	61.56371 N 61.57698 N	149.81386 W 149.83929 W	S017N003W16 S017N003W09	COsr,Sp COp
247-50-10330-2050-3019-0010 Stepan Lake	ANCHORAGE C-8	61.57223 N	149.81834 W	S017N003W09	COpr,Srs
247-50-10330-2050-3019-0020 Big Beaver Lake	ANCHORAGE C-8	61.58216 N	149.83198 W	S017N003W09	COr
247-50-10330-2050-3019-4006	ANCHORAGE C-8 ANCHORAGE C-8	61.57330 N 61.57752 N	149.82440 W 149.82006 W	S017N003W09 S017N003W09	COr COr
247-50-10330-2050-3019-4011	ANCHORAGE C-8 ANCHORAGE C-8	61.57256 N 61.57181 N	149.83754 W 149.83842 W	S017N003W09 S017N003W09	COr COr
247-50-10330-2050-3019-4011-0030 Lynda Lake	ANCHORAGE C-8	61.57008 N	149.83705 W	S017N003W16	COr
247-50-10330-2050-3019-4011-5011	ANCHORAGE C-8 ANCHORAGE C-8	61.56987 N 61.57062 N	149.83985 W 149.86288 W	S017N003W16 S017N003W17	COr COp
247-50-10330-2050-3019-4011-5011-0010	ANCHORAGE C-8	61.56990 N	149.84870 W	S017N003W17	COp
247-50-10330-2050-3019-4011-5011-0020	ANCHORAGE C-8	61.56958 N	149.85791 W	S017N003W17	COp
247-50-10330-2050-3019-4011-5011-0030 Beaverhouse Lake	ANCHORAGE C-8	61.57349 N	149.86603 W	S017N003W08	COr
247-50-10330-2050-3025	ANCHORAGE C-8 ANCHORAGE C-8	61.56651 N 61.60020 N	149.79293 W 149.73539 W	S017N003W15 S018N003W36	COr,Kp,Sp COr
247-50-10330-2050-3025-0010 Twin Lake	ANCHORAGE C-8	61.57279 N	149.78251 W	S017N003W11	COr,Kp,Sr
247-50-10330-2050-3025-0020 Long Lake	ANCHORAGE C-8	61.57752 N	149.76918 W	S017N003W11	COr,Sr
247-50-10330-2050-3025-4009 *Owl Creek	ANCHORAGE C-8 ANCHORAGE C-8	61.57715 N 61.58070 N	149.77752 W 149.77955 W	S017N003W11 S017N003W11	COr COr
247-50-10330-2050-3030 Lucile Creek	ANCHORAGE C-8 ANCHORAGE C-7	61.56591 N 61.57352 N	149.78195 W 149.50065 W	S017N003W14 S017N001W08	COr,Kp,Sp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10330-2050-3030-4101	ANCHORAGE C-7	61.57258 N	149.50524 W	S017N001W08	COr
	ANCHORAGE C-7	61.57663 N	149.51179 W	S017N001W07	COr
247-50-10330-2050-3030-4101-0010	ANCHORAGE C-7	61.57610 N	149.50880 W	S017N001W08	COr
247-50-10330-2050-3050 Little Meadow Creek	ANCHORAGE C-8	61.56591 N	149.78195 W	S017N003W14	CHp,COs,Pp,Ss
	ANCHORAGE C-8	61.57390 N	149.68375 W	S017N002W08	COr,Ss
247-50-10330-2050-3050-0010	ANCHORAGE C-8	61.57320 N	149.69769 W	S017N002W07	COp,Sp
247-50-10330-2050-3050-0020	ANCHORAGE C-8	61.57336 N	149.69000 W	S017N002W08	COp,Sp
247-50-10330-2050-3050-0030	ANCHORAGE C-8	61.57162 N	149.68332 W	S017N002W08	COp,Sp
247-50-10330-2050-3050-0040 Blodgett Lake	ANCHORAGE C-8	61.57696 N	149.67389 W	S017N002W08	COrs,Srs
247-50-10330-2050-3050-4019	ANCHORAGE C-8	61.57680 N	149.73928 W	S017N003W12	COr,Ss
	ANCHORAGE C-8	61.58859 N	149.72207 W	S017N002W06	COr
247-50-10330-2050-3050-4019-5020	ANCHORAGE C-8	61.58104 N	149.72397 W	S017N003W12	COr,Ss
	ANCHORAGE C-8	61.58558 N	149.71441 W	S017N002W06	COr
247-50-10330-2050-3050-4019-5040	ANCHORAGE C-8	61.58859 N	149.72207 W	S017N002W06	COr
	ANCHORAGE C-8	61.58742 N	149.71561 W	S017N002W06	COr
247-50-10330-2050-3050-4023	ANCHORAGE C-8	61.57634 N	149.73026 W	S017N003W12	COr
	ANCHORAGE C-8	61.57861 N	149.72441 W	S017N003W12	COr
247-50-10330-2050-3050-4027	ANCHORAGE C-8	61.57552 N	149.72065 W	S017N002W07	COp,r,Ss
	ANCHORAGE C-8	61.61195 N	149.63597 W	S018N002W33	COr
247-50-10330-2050-3050-4027-0050	ANCHORAGE C-8	61.60420 N	149.65244 W	S018N002W33	COp
247-50-10330-2050-3050-4027-0055 Cloudy Lake	ANCHORAGE C-8	61.61348 N	149.63014 W	S018N002W34	COr
247-50-10330-2050-3050-4027-5038	ANCHORAGE C-8	61.59303 N	149.66541 W	S017N002W05	COp,r
	ANCHORAGE C-7	61.59904 N	149.62213 W	S017N002W03	COs
247-50-10330-2050-3050-4027-5038-0010 Rainbow Lake	ANCHORAGE C-7	61.59551 N	149.62301 W	S017N002W03	COp,r
247-50-10330-2050-3050-4027-5038-0020	ANCHORAGE C-7	61.59923 N	149.62197 W	S017N002W03	COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-50-10330-2050-3050-4027-5038-6021	ANCHORAGE C-8 ANCHORAGE C-8	61.59557 N 61.60420 N	149.64934 W 149.63285 W	S017N002W04 S018N002W33	COp COr
247-50-10330-2050-3050-4027-5061	ANCHORAGE C-8 ANCHORAGE C-7	61.61501 N 61.62028 N	149.62687 W 149.62364 W	S018N002W27 S018N002W27	COr COr
247-50-10360 Goose Creek	ANCHORAGE B-8 ANCHORAGE B-8	61.37539 N 61.48682 N	149.88778 W 149.91869 W	S015N003W19 S016N004W12	COp,Kp COpr
247-50-10360-0010 Stephan Lake	ANCHORAGE B-8	61.48834 N	149.92556 W	S016N004W12	COr
247-50-10360-0020	ANCHORAGE B-8	61.47639 N	149.95361 W	S016N004W14	COr
247-50-10360-2007	ANCHORAGE B-8 ANCHORAGE B-8	61.38527 N 61.38813 N	149.91931 W 149.94398 W	S015N004W24 S015N004W14	COp COp
247-50-10500 Mule Creek	ANCHORAGE B-8 ANCHORAGE B-8	61.32463 N 61.31834 N	149.91852 W 149.93380 W	S014N004W12 S014N004W11	COr COr
247-5-10320-0030	ANCHORAGE B-8	61.49452 N	149.65287 W	S016N002W09	COr
247-60-10090 Bedlam Creek	KENAI D-1 KENAI D-1	60.93233 N 60.93024 N	150.23167 W 150.27576 W	S010N005W30 S010N006W25	COr,Sr COr,Sr
247-60-10100 Pincher Creek	KENAI D-1 KENAI D-1	60.92380 N 60.87732 N	150.18960 W 150.18222 W	S010N005W29 S009N005W16	COs,DVp COs,DVp
247-60-10100-2016	KENAI D-1 KENAI D-1	60.91496 N 60.88262 N	150.19132 W 150.26668 W	S010N005W32 S009N006W12	COr COr
247-60-10100-2016-0010 Two Island Lake	KENAI D-1	60.88304 N	150.27413 W	S009N006W12	COr
247-60-10110 Chickaloon River	KENAI D-1 SEWARD C-8	60.90580 N 60.61710 N	150.04164 W 149.83796 W	S009N004W06 S006N003W17	COs,Kp,Ps,Sp,DVp COsr
247-60-10110-0010 Swan Lake	SEWARD C-8	60.62359 N	149.86522 W	S006N003W07	COsr,Pp,Ssr,DVp
247-60-10110-2011	KENAI D-1 KENAI D-1	60.82567 N 60.79431 N	150.07928 W 150.02524 W	S009N005W36 S008N004W08	Ks,Ps Ks
247-60-10110-2050	KENAI D-1 KENAI D-1	60.78289 N 60.75970 N	150.18517 W 150.17271 W	S008N005W17 S008N005W28	COr COr
247-60-10110-2050-0010 Scenic Lake	KENAI D-1	60.75994 N	150.16336 W	S008N005W28	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-60-10110-2050-3005	KENAI D-1 KENAI D-1	60.77612 N 60.79286 N	150.17102 W 150.13226 W	S008N005W21 S008N005W10	COp COp
247-60-10110-2050-3005-4019	KENAI D-1 KENAI D-1	60.79286 N 60.79605 N	150.13226 W 150.13086 W	S008N005W10 S008N005W10	COp COp
247-60-10110-2050-3005-4019-0010 Moose Pasture Lake	KENAI D-1	60.79898 N	150.13357 W	S008N005W10	COr
247-60-10110-2063	KENAI D-1 KENAI C-1	60.77335 N 60.72725 N	150.22646 W 150.08896 W	S008N005W19 S007N005W01	COs COs
247-60-10110-2080 Mystery Creek	KENAI C-1 KENAI C-1	60.74888 N 60.73361 N	150.24522 W 150.27836 W	S008N006W25 S008N006W35	COp,Kp,Ps,Sp COp,Kp,Sp
247-60-10110-2080-3010	KENAI C-1 KENAI C-1	60.74309 N 60.74051 N	150.27285 W 150.31162 W	S008N006W35 S008N006W34	COp COp
247-60-10110-2080-3010-0010 Moose Lake	KENAI C-1	60.74637 N	150.31469 W	S008N006W34	COr
247-60-10110-2080-3019 Mystery Creek	KENAI C-1 KENAI C-1	60.73361 N 60.54980 N	150.27836 W 150.09382 W	S008N006W35 S005N005W02	COp,Kp,Sp Ks
247-60-10110-2120 Thurman Creek	KENAI C-1 SEWARD C-8	60.64950 N 60.56834 N	150.08830 W 149.94530 W	S007N005W36 S006N004W34	COr COr
247-60-10120 Big Indian Creek	SEWARD D-8 SEWARD D-8	60.92433 N 60.87714 N	149.99918 W 149.94326 W	S010N004W28 S009N004W14	COp,Kp,Pp,Ssr COp,Kp,Pp,Ssr
247-60-10130 Little Indian Creek	SEWARD D-8 SEWARD D-8	60.93390 N 60.91777 N	149.92761 W 149.89830 W	S010N004W26 S010N004W36	COsr,Pp COsr,Pp
247-60-10140 Porcupine Creek	SEWARD D-8 SEWARD D-8	60.92944 N 60.92663 N	149.65826 W 149.67190 W	S010N002W29 S010N002W29	Pp Pp
247-60-10150 Resurrection Creek	SEWARD D-8 SEWARD C-8	60.92395 N 60.70413 N	149.64674 W 149.75512 W	S010N002W28 S007N003W11	CHs,COp,Kpr,Ps,DVp Kr
247-60-10150-2008 Cripple Creek	SEWARD D-8 SEWARD D-8	60.91549 N 60.91253 N	149.64486 W 149.65578 W	S010N002W33 S010N002W32	Ps,DVr DVr
247-60-10150-2025 Palmer Creek	SEWARD D-8 SEWARD D-7	60.85361 N 60.85138 N	149.63377 W 149.62046 W	S009N002W21 S009N002W22	COsr,Ksr,Pp,DVr COsr,Ksr,Pp,DVr
247-60-10150-2028	SEWARD D-8 SEWARD D-8	60.84138 N 60.83585 N	149.63464 W 149.64092 W	S009N002W28 S009N002W28	DVr DVr
247-60-10150-2051 Caribou Creek	SEWARD D-8 SEWARD D-8	60.78418 N 60.77974 N	149.67742 W 149.66929 W	S008N002W17 S008N002W17	DVp DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-60-10160 Bear Creek	SEWARD D-8 SEWARD D-7	60.92549 N 60.91746 N	149.63810 W 149.61473 W	S010N002W28 S010N002W34	COr,Kp,Pp COr,Pp
247-60-10160-2008	SEWARD D-8 SEWARD D-8	60.92332 N 60.91279 N	149.63636 W 149.63554 W	S010N002W28 S010N002W33	COr,Kr COr,Kr
247-60-10166 Sunrise Creek	SEWARD D-7 SEWARD D-7	60.90481 N 60.90118 N	149.43828 W 149.44054 W	S009N001W03 S009N001W03	COr COr
247-60-10170 Sixmile Creek	SEWARD D-7 SEWARD D-7	60.90224 N 60.78214 N	149.42784 W 149.42449 W	S009N001W03 S008N001W15	CHp,COpR,KpR,Pp,Sp COrs,Ksr,Pp,Sp
247-60-10170-2029 East Fork Sixmile Creek	SEWARD D-7 SEWARD C-7	60.78214 N 60.71538 N	149.42449 W 149.28464 W	S008N001W15 S007N001E09	COrs,Ksr,Pp,Sp COrs,Ksr,Pp,Sp
247-60-10170-2029-3026 Silvertip Creek	SEWARD C-7 SEWARD C-7	60.74735 N 60.73231 N	149.36272 W 149.35767 W	S008N001W36 S007N001E06	COrs,Ksr COrs,Ksr
247-60-10170-2029-3029	SEWARD C-7 SEWARD C-7	60.74133 N 60.73118 N	149.35306 W 149.32794 W	S008N001E31 S007N001E05	COr COr
247-60-10170-2029-3031	SEWARD C-7 SEWARD C-7	60.73408 N 60.73011 N	149.34221 W 149.33339 W	S008N001E31 S007N001E06	COr,Kr COr,Kr
247-60-10170-2029-3032 Bench Creek	SEWARD C-7 SEWARD C-6	60.71538 N 60.69287 N	149.28464 W 149.23931 W	S007N001E09 S007N001E14	COrs,Ksr COrs,Ksr
247-60-10170-2029-3033 Center Creek	SEWARD C-7 SEWARD C-7	60.71538 N 60.70609 N	149.28464 W 149.25298 W	S007N001E09 S007N001E10	COrs,Ksr,Sp COrs,Ksr
247-60-10170-2029-3037	SEWARD C-7 SEWARD C-7	60.72540 N 60.72643 N	149.32784 W 149.32165 W	S007N001E05 S007N001E05	COr COr
247-60-10170-2029-3037-0010	SEWARD C-7	60.72567 N	149.32481 W	S007N001E05	COr
247-60-10170-2029-3037-0020	SEWARD C-7	60.72664 N	149.32052 W	S007N001E05	COr
247-60-10170-2029-3041 Granite Creek	SEWARD C-7 SEWARD D-6	60.72031 N 60.78429 N	149.29235 W 149.22758 W	S007N001E04 S008N001E14	COrs,Kp,Ps COrs
247-60-10170-2029-3041-4030	SEWARD D-6 SEWARD D-6	60.78429 N 60.78966 N	149.22758 W 149.20996 W	S008N001E14 S008N001E13	COr COr
247-60-10170-2030 Canyon Creek	SEWARD D-7 SEWARD C-7	60.78190 N 60.73799 N	149.42485 W 149.45398 W	S008N001W15 S008N001W33	COp,Kp COrs,Ks
247-60-10180 Seattle Creek	SEWARD D-6 SEWARD D-6	60.88367 N 60.87810 N	149.15856 W 149.16071 W	S009N002E07 S009N002E07	Pp,DVp Pp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-60-10190 Ingram Creek	SEWARD D-6 SEWARD D-6	60.85063 N 60.83269 N	149.05343 W 149.08411 W	S009N002E23 S009N002E34	CHp,COp,Ps,Sp,DVp CHp,COp,Ps,DVp
247-60-10190-2002	SEWARD D-6 SEWARD D-6	60.84984 N 60.84703 N	149.05364 W 149.06320 W	S009N002E23 S009N002E26	COr COr
247-60-10190-2005	SEWARD D-6 SEWARD D-6	60.84636 N 60.84120 N	149.05959 W 149.04763 W	S009N002E26 S009N002E26	COp,Pp Pp
247-60-10190-2005-3010	SEWARD D-6 SEWARD D-6	60.84469 N 60.84044 N	149.05616 W 149.06280 W	S009N002E26 S009N002E26	COr COr
247-60-10200 Placer River	SEWARD D-6 SEWARD C-6	60.83138 N 60.68992 N	149.00427 W 149.04611 W	S009N003E31 S007N002E14	COpr,Sp,DVr COp
247-60-10200-0010	SEWARD C-6	60.69496 N	149.03090 W	S007N002E13	COp
247-60-10200-2006	SEWARD D-6 SEWARD D-6	60.81579 N 60.81182 N	149.00791 W 149.01464 W	S008N003E06 S008N002E01	COp COp
247-60-10200-2006-3010	SEWARD D-6 SEWARD D-6	60.81182 N 60.84043 N	149.01464 W 149.04599 W	S008N002E01 S009N002E26	COp COr
247-60-10200-2045 *Luebner Creek	SEWARD D-6 SEWARD D-6	60.75838 N 60.75801 N	148.99581 W 148.99228 W	S008N003E30 S008N003E30	COr,Ss COr,Ss
247-60-10200-2045-0010 Luebner Lake	SEWARD D-6	60.75748 N	148.98964 W	S008N003E30	COr,Ss
247-60-10200-2100	SEWARD C-6 SEWARD C-6	60.71135 N 60.70868 N	149.06956 W 149.07158 W	S007N002E10 S007N002E10	COp,Sp COp,Sp
247-60-10200-2100-0010	SEWARD C-6	60.70444 N	149.07057 W	S007N002E10	COp,Sp
247-60-10210 Placer River	SEWARD D-6 SEWARD D-6	60.81976 N 60.78315 N	148.98850 W 149.00903 W	S009N003E31 S008N002E13	CHp,COp,Pp,Sp,DVp COp,Pp,Sp,DVp
247-60-10210-2015 *Explorer Creek	SEWARD D-6 SEWARD D-6	60.81084 N 60.79405 N	148.97872 W 148.91081 W	S008N003E05 S008N003E10	COsr,Pp,Ssr COp,Ss
247-60-10210-2015-0010 *Upper Explorer Pond	SEWARD D-6	60.80979 N	148.96701 W	S008N003E05	COsr,Pp,Ssr
247-60-10210-2015-0020 *Lower Explorer Pond	SEWARD D-6	60.80625 N	148.94117 W	S008N003E04	COsr,Pp,Ssr
247-60-10210-2015-0040 *Upper Explorer Pond	SEWARD D-6	60.79960 N	148.91880 W	S008N003E10	COsr,Pp,Ssr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-60-10210-2015-0050 *Boomerang Pond	SEWARD D-6	60.79289 N	148.90953 W	S008N003E10	COp,Ss
247-60-10210-2015-3015	SEWARD D-6 SEWARD D-6	60.80313 N 60.79805 N	148.93815 W 148.92122 W	S008N003E09 S008N003E10	COr COr
247-60-10210-2015-3021 Explorer	SEWARD D-6 SEWARD D-6	60.80201 N 60.80026 N	148.92249 W 148.92362 W	S008N003E09 S008N003E09	COsr COr
247-60-10210-2017	SEWARD D-6 SEWARD D-6	60.80727 N 60.80739 N	148.97164 W 148.97055 W	S008N003E05 S008N003E05	COr COr
247-60-10210-2019	SEWARD D-6 SEWARD D-6	60.80525 N 60.80486 N	148.97090 W 148.96912 W	S008N003E05 S008N003E08	COr COr
247-60-10210-2021	SEWARD D-6 SEWARD D-6	60.79884 N 60.80140 N	148.97870 W 148.95754 W	S008N003E08 S008N003E08	COsr COsr
247-60-10210-2025 Skookum Creek	SEWARD D-6 SEWARD C-6	60.78799 N 60.74944 N	149.00062 W 148.92950 W	S008N003E18 S008N003E28	CHp,COsr,Pp,Sp,DVr COr,DVr
247-60-10210-2025-3003 *Clear Skookum Creek	SEWARD D-6 SEWARD D-6	60.78525 N 60.78080 N	148.99673 W 148.98245 W	S008N003E18 S008N003E18	CHp,COsr,Pp,Sp COr
247-60-10210-2041	SEWARD D-6 SEWARD D-6	60.76672 N 60.76679 N	149.00068 W 148.99065 W	S008N003E19 S008N003E19	COr COr
247-60-10220 Portage Creek	SEWARD D-6 SEWARD D-5	60.83250 N 60.78515 N	148.99374 W 148.83990 W	S009N003E31 S008N003E13	CHp,COsr,Kp,Pp,Ssr CHp,COsr,Pp,Ssr
247-60-10220-0010 Portage Lake	SEWARD D-5	60.77611 N	148.82047 W	S008N004E19	CHp,COsr,Pp,Spr
247-60-10220-2009	SEWARD D-6 SEWARD D-6	60.82699 N 60.86040 N	148.97617 W 148.93492 W	S009N003E31 S009N003E21	COsr COsr
247-60-10220-2015	SEWARD D-6 SEWARD D-6	60.82086 N 60.81291 N	148.95508 W 148.90908 W	S009N003E32 S008N003E03	CHp,COsr,Pp,Sp COsr
247-60-10220-2015-3012 Lower Railroad Creek	SEWARD D-6 SEWARD D-6	60.81540 N 60.81080 N	148.91574 W 148.90891 W	S008N003E03 S008N003E03	CHp,Pp,Sp CHp,Pp,Sp
247-60-10220-2016	SEWARD D-6 SEWARD D-6	60.81844 N 60.81363 N	148.94877 W 148.94223 W	S008N003E04 S008N003E04	COr,Pp COr
247-60-10220-2021	SEWARD D-6 SEWARD D-6	60.81089 N 60.80363 N	148.92277 W 148.88622 W	S008N003E04 S008N003E11	CHp,COs,Pp,Sp COs,Sp
247-60-10220-2021-3006	SEWARD D-6 SEWARD D-6	60.80814 N 60.79648 N	148.90890 W 148.88067 W	S008N003E03 S008N003E11	CHs,COsr,Ps,Ssr COsr,Ssr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-60-10220-2021-3010 Upper Railroad Pond	SEWARD D-6 SEWARD D-6	60.80353 N 60.79857 N	148.89315 W 148.88702 W	S008N003E10 S008N003E11	CHp,COp,Pp CHp,COp,Pp
247-60-10220-2027	SEWARD D-6 SEWARD D-5	60.80521 N 60.79055 N	148.92030 W 148.86992 W	S008N003E10 S008N003E14	CHp,COp,Kp,Pp,Sp CHp,COp,Pp,Sp
247-60-10220-2027-3010	SEWARD D-6 SEWARD D-6	60.79646 N 60.79550 N	148.90943 W 148.90697 W	S008N003E10 S008N003E10	CHp,Pp,Ssr CHp,Pp,Ssr
247-60-10220-2027-3010-0010 *Five Fingers Pond	SEWARD D-6	60.79439 N	148.90634 W	S008N003E10	CHs,Ps,Ss
247-60-10220-2027-3014 Williwaw Creek	SEWARD D-6 SEWARD D-5	60.79009 N 60.78793 N	148.89508 W 148.86080 W	S008N003E15 S008N003E13	CHs,COsr,Kp,Pp,Ssr CHs,COsr,Ssr
247-60-10220-2027-3014-0010 *Williwaw Ponds	SEWARD D-5	60.78822 N	148.85988 W	S008N003E13	CHps,Ss
247-60-10220-2027-3014-4010 South Fork Williwaw Creek	SEWARD D-6 SEWARD D-5	60.78710 N 60.78288 N	148.88824 W 148.87438 W	S008N003E14 S008N003E14	CHs,COp,Ps CHs,COp
247-60-10220-2027-3014-4041	SEWARD D-5 SEWARD D-5	60.78876 N 60.78883 N	148.87189 W 148.87175 W	S008N003E14 S008N003E14	CHpr,Ssr CHpr,Ssr
247-60-10220-2027-3014-4041-0010 *Williwaw Ponds	SEWARD D-5	60.78899 N	148.87089 W	S008N003E14	CHsr,Ssr
247-60-10220-2027-3014-4046	SEWARD D-5 SEWARD D-5	60.78932 N 60.78911 N	148.86738 W 148.86767 W	S008N003E14 S008N003E14	CHp,Kp,Ss CHp,Kp,Ss
247-60-10220-2027-3014-4046-0010 *Williwaw Ponds	SEWARD D-5	60.78861 N	148.86758 W	S008N003E14	CHs,Kr,Ss
247-60-10220-2027-3014-4052	SEWARD D-5 SEWARD D-5	60.78773 N 60.78786 N	148.86242 W 148.86238 W	S008N003E14 S008N003E14	CHp,Sp CHp,Sp
247-60-10220-2027-3014-4052-0010 *Williwaw Ponds	SEWARD D-5	60.78843 N	148.86235 W	S008N003E14	CHp,Ss
247-60-10220-2031	SEWARD D-6 SEWARD D-6	60.80309 N 60.80197 N	148.91128 W 148.90960 W	S008N003E10 S008N003E10	COp,Sp COp,Sp
247-60-10220-2031-0010	SEWARD D-6	60.80170 N	148.91060 W	S008N003E10	COr,Sr
247-60-10220-2035 Placer Creek	SEWARD D-5 SEWARD D-5	60.78753 N 60.81254 N	148.82411 W 148.78617 W	S008N004E18 S008N004E05	CHs,COsr,Ps,Ssr COsr,Ssr
247-60-10220-2035-3008	SEWARD D-5 SEWARD D-5	60.79452 N 60.78987 N	148.81891 W 148.80637 W	S008N004E07 S008N004E18	CHs,COp,Sp CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-60-10220-2035-3008-4013	SEWARD D-5 SEWARD D-5	60.79512 N 60.79490 N	148.80779 W 148.80484 W	S008N004E07 S008N004E08	COr,Sr COr,Sr
247-60-10220-2035-3009	SEWARD D-5 SEWARD D-5	60.79905 N 60.80293 N	148.81760 W 148.81140 W	S008N004E07 S008N004E07	COr COr
247-60-10220-2035-3013	SEWARD D-5 SEWARD D-5	60.80217 N 60.81093 N	148.80865 W 148.80013 W	S008N004E07 S008N004E05	CHs,Ps CHs,Ps
247-60-10230 Twentymile River	SEWARD D-6 SEWARD D-6	60.84357 N 60.97375 N	148.99966 W 148.89420 W	S009N003E30 S010N003E10	CHs,COrs,Kp,Ssr,OUp COs
247-60-10230-0010	SEWARD D-5	60.92608 N	148.87289 W	S010N003E26	CHp,COp,Kp,Ssr
247-60-10230-2009	SEWARD D-6 SEWARD D-6	60.85521 N 60.87302 N	148.96519 W 148.96068 W	S009N003E20 S009N003E17	COr COr
247-60-10230-2009-3007	SEWARD D-6 SEWARD D-6	60.86762 N 60.86155 N	148.95468 W 148.97236 W	S009N003E17 S009N003E20	COr COr
247-60-10230-2022	SEWARD D-6 SEWARD D-6	60.86783 N 60.87458 N	148.93578 W 148.90055 W	S009N003E16 S009N003E15	COr,Ssr COr,Ssr
247-60-10230-2024	SEWARD D-6 SEWARD D-6	60.87554 N 60.89307 N	148.93607 W 148.91611 W	S009N003E16 S009N003E04	COp,Spr COp,Spr
247-60-10230-2028 Glacier River	SEWARD D-6 SEWARD D-5	60.89922 N 60.90980 N	148.90818 W 148.81599 W	S009N003E03 S010N004E31	CHp,COp,Kp,Spr CHp,COp,Kp,Spr
247-60-10230-2028-3016 Upper Carmen River	SEWARD D-5 SEWARD D-5	60.90980 N 60.88306 N	148.81599 W 148.68227 W	S010N004E31 S009N004E11	CHp,COp,Ks,Spr COs
247-60-10230-2028-3016-0010 Carmen Lake	SEWARD D-5	60.90638 N	148.76910 W	S010N004E32	CHp,COp,Ssr
247-60-10230-2028-3016-4018 South Fork Upper Carmen River	SEWARD D-5 SEWARD D-5	60.88818 N 60.86589 N	148.76355 W 148.71674 W	S009N004E09 S009N004E15	COsr,Ssr COs,Ss
247-60-10230-2033	SEWARD D-6 SEWARD D-6	60.89907 N 60.90142 N	148.92033 W 148.91628 W	S009N003E04 S009N003E04	COp,Sp COp,Sp
247-60-10230-2050	SEWARD D-5 SEWARD D-5	60.94459 N 60.96179 N	148.84308 W 148.78671 W	S010N003E24 S010N004E17	COsr COs
247-60-10230-2050-3003	SEWARD D-5 SEWARD D-5	60.94725 N 60.95371 N	148.83949 W 148.82276 W	S010N003E24 S010N004E18	COs COs
247-60-10230-2056	SEWARD D-5 SEWARD D-5	60.94967 N 60.96037 N	148.84738 W 148.86469 W	S010N003E13 S010N003E14	COs COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-60-10232	SEWARD D-6 SEWARD D-6	60.85727 N 60.85989 N	149.01276 W 149.00855 W	S009N002E24 S009N002E24	COpr COr
247-60-10232-0910	SEWARD D-6	60.86049 N	149.01441 W	S009N002E24	COr
247-60-10232-2007	SEWARD D-6 SEWARD D-6	60.85838 N 60.86239 N	149.01496 W 149.01752 W	S009N002E24 S009N002E24	COpr COr
247-60-10232-2012	SEWARD D-6 SEWARD D-6	60.85989 N 60.85318 N	149.00855 W 149.00108 W	S009N002E24 S009N003E19	COr COr
247-60-10232-2012-0030	SEWARD D-6	60.85106 N	148.99806 W	S009N003E19	COr
247-60-10234	SEWARD D-6 SEWARD D-6	60.87344 N 60.87364 N	149.03812 W 149.03675 W	S009N002E14 S009N002E14	COr COr
247-60-10234-0010	SEWARD D-6	60.87200 N	149.03440 W	S009N002E14	COr
247-60-10236	SEWARD D-6 SEWARD D-6	60.87365 N 60.87408 N	149.03830 W 149.03718 W	S009N002E14 S009N002E14	COr,DVsr COr,DVsr
247-60-10236-0010	SEWARD D-6	60.87550 N	149.03730 W	S009N002E14	COr,DVsr
247-60-10238 Peterson Creek	SEWARD D-6 SEWARD D-6	60.88300 N 60.88982 N	149.04921 W 149.04235 W	S009N002E11 S009N002E11	COp,Ps Ps
247-60-10238-2002	SEWARD D-6 SEWARD D-6	60.88475 N 60.88287 N	149.04698 W 149.04409 W	S009N002E11 S009N002E11	COr COr
247-60-10240	SEWARD D-6 SEWARD D-6	60.89619 N 60.89518 N	149.06891 W 149.06625 W	S009N002E03 S009N002E03	COr COr
247-60-10240-0010 Seward Highway MP 85.3 Pond	SEWARD D-6	60.89682 N	149.06699 W	S009N002E03	COr
247-60-10242	SEWARD D-6 SEWARD D-6	60.90594 N 60.90315 N	149.08116 W 149.07651 W	S009N002E03 S009N002E03	COp COp
247-60-10242-0010	SEWARD D-6	60.90280 N	149.07570 W	S009N002E03	COr
247-60-10244 Kern Creek	SEWARD D-6 SEWARD D-6	60.90947 N 60.91204 N	149.08879 W 149.08051 W	S010N002E34 S010N002E34	CHp,Pp,DVp CHp,Pp,DVp
247-60-10245	SEWARD D-6 SEWARD D-6	60.91481 N 60.91617 N	149.10681 W 149.10824 W	S010N002E33 S010N002E33	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-60-10245-0010 Seward Highway MP 87 Pond	SEWARD D-6	60.91640N	149.10940 W	S010N002E33	COr
247-60-10246	SEWARD D-6 SEWARD D-6	60.92118N 60.92135N	149.13669 W 149.13633 W	S010N002E29 S010N002E29	COr COr
247-60-10246-0010	SEWARD D-6	60.92198N	149.13637 W	S010N002E29	COr
247-60-10248 Virgin Creek	SEWARD D-6 SEWARD D-6	60.92768N 60.94844N	149.16856 W 149.14277 W	S010N002E30 S010N002E20	CHp,COsr,Pp COr
247-60-10248-2020	SEWARD D-6 SEWARD D-6	60.93650N 60.93921N	149.15052 W 149.15011 W	S010N002E20 S010N002E20	COr COr
247-60-10250 Glacier Creek	SEWARD D-6 SEWARD D-6	60.93756N 60.99402N	149.18418 W 149.06512 W	S010N001E24 S011N002E34	CHp,COp,Kpr,Pp,Sp CHp,COp,Kp,Pp
247-60-10250-2001	SEWARD D-6 SEWARD D-6	60.93780N 60.93930N	149.17533 W 149.17352 W	S010N002E19 S010N002E19	COr COr
247-60-10250-2003	SEWARD D-6 SEWARD D-6	60.93757N 60.94051N	149.17425 W 149.16854 W	S010N002E19 S010N002E19	COr COr
247-60-10250-2003-3005	SEWARD D-6 SEWARD D-6	60.93954N 60.94072N	149.16969 W 149.16915 W	S010N002E19 S010N002E19	COr COr
247-60-10250-2004	SEWARD D-6 SEWARD D-6	60.93755N 60.93696N	149.16795 W 149.16116 W	S010N002E19 S010N002E19	COr COr
247-60-10250-2007 California Creek	SEWARD D-6 SEWARD D-6	60.94159N 60.98525N	149.16462 W 149.14890 W	S010N002E19 S010N002E05	CHs,COp,Kpr,Pp,Ss COp,Kp,Pp
247-60-10250-2007-3009	SEWARD D-6 SEWARD D-6	60.95010N 60.95400N	149.16091 W 149.15773 W	S010N002E18 S010N002E18	COr COr
247-60-10250-2007-3014	SEWARD D-6 SEWARD D-6	60.95524N 60.95035N	149.15208 W 149.15530 W	S010N002E17 S010N002E18	COr COr
247-60-10250-2007-3017	SEWARD D-6 SEWARD D-6	60.95568N 60.96048N	149.15221 W 149.14558 W	S010N002E17 S010N002E17	COp,Kr Kr
247-60-10250-2007-3017-0010	SEWARD D-6	60.95900N	149.14830 W	S010N002E17	COr,Kr
247-60-10250-2007-3017-0030	SEWARD D-6	60.96020N	149.14610 W	S010N002E17	Kr
247-60-10250-2007-3017-4021	SEWARD D-6 SEWARD D-6	60.95902N 60.95916N	149.14850 W 149.14964 W	S010N002E17 S010N002E17	COr,Kr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-60-10250-2007-3030	SEWARD D-6 SEWARD D-6	60.96789 N 60.97067 N	149.12987 W 149.12688 W	S010N002E08 S010N002E08	COr COr
247-60-10250-2007-3030-0010	SEWARD D-6	60.96840 N	149.13000 W	S010N002E08	COr
247-60-10250-2008	SEWARD D-6 SEWARD D-6	60.94450 N 60.94594 N	149.15726 W 149.15419 W	S010N002E19 S010N002E19	COr COr
247-60-10250-2012	SEWARD D-6 SEWARD D-6	60.95416 N 60.95706 N	149.13982 W 149.13409 W	S010N002E17 S010N002E17	COr,Kr COr,Kr
247-60-10250-2014	SEWARD D-6 SEWARD D-6	60.96314 N 60.96322 N	149.12871 W 149.12539 W	S010N002E17 S010N002E17	COp COp
247-60-10250-2014-3004	SEWARD D-6 SEWARD D-6	60.96322 N 60.96460 N	149.12539 W 149.12191 W	S010N002E17 S010N002E09	COp COr
247-60-10250-2018 Moose Meadow Creek	SEWARD D-6 SEWARD D-6	60.97202 N 60.98018 N	149.11604 W 149.09443 W	S010N002E09 S010N002E04	COp,r,Ss COr
247-60-10250-2018-3007	SEWARD D-6 SEWARD D-6	60.97178 N 60.97380 N	149.11444 W 149.11150 W	S010N002E09 S010N002E09	COr COr
247-60-10250-2018-3077	SEWARD D-6 SEWARD D-6	60.97106 N 60.97189 N	149.10839 W 149.10633 W	S010N002E09 S010N002E09	COr COr
247-60-10250-2018-3112	SEWARD D-6 SEWARD D-6	60.97267 N 60.96970 N	149.10181 W 149.09892 W	S010N002E09 S010N002E09	COp COp
247-60-10250-2018-3112-0010 *Alyeska Pond	SEWARD D-6	60.96963 N	149.09816 W	S010N002E09	COr
247-60-10250-2018-3130	SEWARD D-6 SEWARD D-6	60.97447 N 60.97343 N	149.09724 W 149.09448 W	S010N002E09 S010N002E09	COp,r COs
247-60-10250-2018-3132	SEWARD D-6 SEWARD D-6	60.97479 N 60.97473 N	149.09617 W 149.09007 W	S010N002E09 S010N002E10	COr COr
247-60-10253	SEWARD D-6 SEWARD D-6	60.94404 N 60.95137 N	149.18839 W 149.17507 W	S010N001E24 S010N002E18	COr,Kr COr
247-60-10271	SEWARD D-7 SEWARD D-7	60.94637 N 60.94687 N	149.38112 W 149.37794 W	S010N001W24 S010N001W24	COr COr
247-60-10272	SEWARD D-7 SEWARD D-7	60.94922 N 60.94984 N	149.39531 W 149.39192 W	S010N001W23 S010N001W14	COr COr
247-60-10272-0010	SEWARD D-7	60.94970 N	149.39120 W	S010N001W14	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-60-10272-2009	SEWARD D-7 SEWARD D-7	60.94999 N 60.95107 N	149.39467 W 149.39665 W	S010N001W14 S010N001W14	COr COr
247-60-10278	SEWARD D-7 SEWARD D-7	60.96516 N 60.96543 N	149.44318 W 149.44269 W	S010N001W10 S010N001W10	COr COr
247-60-10280 Bird Creek	SEWARD D-7 SEWARD D-7	60.97298 N 60.98421 N	149.46734 W 149.44448 W	S010N001W09 S010N001W03	CHs,COp,Ksr,Ps CHs,COs,Ksr,Ps
247-60-10280-2008 Penguin Creek	SEWARD D-7 SEWARD D-7	60.97692 N 60.98898 N	149.45490 W 149.37472 W	S010N001W09 S010N001W01	COp,Ks,Ps COr,Kr
247-60-10290 Indian Creek	SEWARD D-7 ANCHORAGE A-7	60.98462 N 61.00680 N	149.50226 W 149.49871 W	S010N001W05 S011N001W32	COp,Kp,Pp COp,Kp,Pp
247-60-10310 Potter Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.04974 N 61.05304 N	149.79549 W 149.78906 W	S011N003W15 S011N003W10	COr,Pp COr,Pp
247-60-10320 Rabbit Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.07593 N 61.09625 N	149.83082 W 149.72594 W	S011N003W04 S012N003W25	CHp,COsr,Ksr,Ps,Sp,DVs COp,Ps
247-60-10320-2012 Little Survival Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.07608 N 61.06625 N	149.82434 W 149.80037 W	S011N003W04 S011N003W03	COr,Kr COr,Kr
247-60-10320-2012-3020	ANCHORAGE A-8 ANCHORAGE A-8	61.06415 N 61.06756 N	149.80418 W 149.80144 W	S011N003W09 S011N003W03	COp COrs
247-60-10320-2020 Little Rabbit Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.07794 N 61.08232 N	149.82014 W 149.76372 W	S011N003W04 S012N003W35	COp,Pp,DVr DVr
247-60-10340 Campbell Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.12407 N 61.17682 N	149.97712 W 149.82365 W	S012N004W15 S013N003W33	COpr,Ksr,Pp,Sp,DVp COr,Ksr,Pp,Sp
247-60-10340-0010 Campbell Lake	ANCHORAGE A-8	61.13278 N	149.94304 W	S012N004W14	COr,Ksr,Pp,Sr,DVp
247-60-10340-2018 Little Campbell Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.15564 N 61.15324 N	149.87697 W 149.86599 W	S012N003W06 S012N003W06	COsr,Kp,Pp,Sp COsr,Kp,Sp
247-60-10340-2018-3004	ANCHORAGE A-8 ANCHORAGE A-8	61.15290 N 61.15194 N	149.87400 W 149.87389 W	S012N003W06 S012N003W06	COr COr
247-60-10340-2018-3005 North Fork Little Campbell Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.15324 N 61.15103 N	149.86599 W 149.78605 W	S012N003W06 S012N003W10	COr,Kr,Ss COr
247-60-10340-2018-3005-4011	ANCHORAGE A-8 ANCHORAGE A-8	61.16128 N 61.15560 N	149.83608 W 149.80331 W	S012N003W05 S012N003W03	COr,Kp COr
247-60-10340-2018-3005-4031	ANCHORAGE A-8 ANCHORAGE A-8	61.15053 N 61.15100 N	149.80619 W 149.80619 W	S012N003W09 S012N003W09	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-60-10340-2018-3006 South Fork Little Campbell Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.15324 N 61.12544 N	149.86599 W 149.78868 W	S012N003W06 S012N003W15	COsr,Sp COr
247-60-10340-2018-3006-4010	ANCHORAGE A-8 ANCHORAGE A-8	61.14567 N 61.14544 N	149.84718 W 149.84722 W	S012N003W08 S012N003W08	COr COr
247-60-10340-2018-3006-4151	ANCHORAGE A-8 ANCHORAGE A-8	61.13033 N 61.13391 N	149.80083 W 149.77783 W	S012N003W15 S012N003W15	COr COr
247-60-10340-2018-3006-4151-0910	ANCHORAGE A-8	61.13409 N	149.78197 W	S012N003W15	COr
247-60-10340-2020 South Fork Campbell Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.17682 N 61.14972 N	149.82365 W 149.72999 W	S013N003W33 S012N003W12	COp,Ksr,Pp,Sp Kp
247-60-10340-2020-3054	ANCHORAGE A-8 ANCHORAGE A-8	61.16881 N 61.16057 N	149.81179 W 149.79890 W	S013N003W33 S012N003W03	COr,Kr,Sp COr,Kr,Sp
247-60-10340-2020-3054-4031	ANCHORAGE A-8 ANCHORAGE A-8	61.16567 N 61.16437 N	149.80192 W 149.79680 W	S012N003W03 S012N003W03	COr COr
247-60-10340-2020-3058	ANCHORAGE A-8 ANCHORAGE A-8	61.16970 N 61.16970 N	149.80785 W 149.80775 W	S013N003W34 S013N003W34	COr,Kr COr,Kr
247-60-10340-2020-3065	ANCHORAGE A-8 ANCHORAGE A-8	61.16783 N 61.16773 N	149.78343 W 149.76305 W	S013N003W34 S013N003W35	COr COr
247-60-10340-2021 North Fork Campbell Creek	ANCHORAGE A-8 ANCHORAGE A-8	61.17682 N 61.16894 N	149.82365 W 149.69414 W	S013N003W33 S013N002W31	COp,Ksr,Pp,Ss Ks,Sp
247-80-10005 Miller Creek	TYONEK A-2 KENAI D-2	61.00441 N 60.99182 N	150.51156 W 150.50675 W	S011N007W34 S010N007W03	COr COr
247-80-10010 Seven Egg Creek	KENAI D-2 KENAI D-2	60.93772 N 60.94804 N	150.70738 W 150.56106 W	S010N008W21 S010N007W20	COsr COs
247-80-10015 Otter Creek	KENAI D-3 KENAI D-2	60.86853 N 60.89275 N	150.86705 W 150.74445 W	S009N009W15 S009N008W05	COs,DVp COs,DVp
247-80-10018	KENAI D-3 KENAI D-3	60.84506 N 60.84065 N	150.91886 W 150.87359 W	S009N009W29 S009N009W28	COr COr
247-90-10020 Swanson River	KENAI D-3 KENAI D-2	60.80033 N 60.83474 N	151.02521 W 150.44201 W	S008N010W10 S009N007W25	COs,Pp,Sp,DVp COp,Sp,DVp
247-90-10020-0010 Gene Lake	KENAI D-2	60.83444 N	150.47443 W	S009N007W26	COp,Sp,DVp
247-90-10020-0020 Pepper Lake	KENAI D-2	60.84498 N	150.44332 W	S009N007W25	COp,Sp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-90-10020-2001	KENAI D-3	60.79907 N	151.01184 W	S008N010W10	COp
*Salmo Creek	KENAI D-3	60.80221 N	150.99586 W	S008N010W11	COp
247-90-10020-2001-0010	KENAI D-3	60.80430 N	150.98720 W	S008N010W11	COrp
*Salmo Lake					
247-90-10020-2002	KENAI D-3	60.79673 N	151.01413 W	S008N010W10	COsr
*Stormy Lake Outlet Creek	KENAI D-3	60.78983 N	151.02890 W	S008N010W15	COsr
247-90-10020-2002-0010	KENAI D-3	60.78326 N	151.04166 W	S008N010W16	COr
Stormy Lake					
247-90-10020-2011	KENAI D-3	60.76775 N	151.00380 W	S008N010W22	COsr
	KENAI D-3	60.77584 N	150.98872 W	S008N010W23	COsr
247-90-10020-2036	KENAI C-3	60.70859 N	150.86132 W	S007N009W09	COsr
Mink Creek	KENAI C-3	60.69254 N	150.87200 W	S007N009W16	COr
247-90-10020-2040	KENAI C-3	60.71010 N	150.84939 W	S007N009W10	COr,Sp
	KENAI C-3	60.68887 N	150.81112 W	S007N009W23	Sp
247-90-10020-2040-3005	KENAI C-3	60.70893 N	150.84876 W	S007N009W10	COr
	KENAI C-3	60.70441 N	150.82571 W	S007N009W15	COr
247-90-10020-2046	KENAI C-3	60.71433 N	150.84190 W	S007N009W10	Sp
	KENAI C-3	60.71828 N	150.81724 W	S007N009W11	Sp
247-90-10020-2046-0010	KENAI C-3	60.71971 N	150.80888 W	S007N009W02	Sp
Rainbow Lake					
247-90-10020-2051	KENAI C-3	60.74498 N	150.80091 W	S008N009W35	COr
	KENAI D-3	60.75275 N	150.79642 W	S008N009W26	COr
247-90-10020-2056	KENAI C-3	60.74010 N	150.75098 W	S008N008W31	COr
	KENAI C-2	60.73082 N	150.74082 W	S007N008W06	COr
247-90-10020-2058	KENAI C-2	60.74391 N	150.73794 W	S008N008W31	COs,Sp
Swan Creek	KENAI C-2	60.72239 N	150.60015 W	S007N008W01	Sp
247-90-10020-2058-0010	KENAI C-2	60.74305 N	150.60832 W	S008N008W36	COp,Sp
Campfire Lake					
247-90-10020-2058-0020	KENAI C-2	60.72140 N	150.60377 W	S007N008W01	Sp
Little Merganser Lake					
247-90-10020-2058-3018	KENAI C-2	60.73392 N	150.65464 W	S008N008W34	COs
	KENAI C-2	60.68783 N	150.58487 W	S007N007W19	COs
247-90-10020-2058-3018-0008	KENAI C-2	60.72027 N	150.67971 W	S007N008W04	COs
Sucker Lake					

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-90-10020-2058-3018-0010 Canoe Lake	KENAI C-2	60.71805 N	150.69277 W	S007N008W09	COs
247-90-10020-2058-3018-0020	KENAI C-2	60.70943 N	150.69443 W	S007N008W09	COs
247-90-10020-2058-3018-0030	KENAI C-2	60.70804 N	150.68443 W	S007N008W09	COs
247-90-10020-2058-3018-0040 Contact Lake	KENAI C-2	60.70166 N	150.67443 W	S007N008W15	COs
247-90-10020-2058-3018-0050 Martin Lake	KENAI C-2	60.69555 N	150.65193 W	S007N008W15	COs
247-90-10020-2058-3018-0060 Spruce Lake	KENAI C-2	60.68444 N	150.64165 W	S007N008W23	COs
247-90-10020-2058-3018-0070 Trout Lake	KENAI C-2	60.68027 N	150.61471 W	S007N008W24	COs
247-90-10020-2058-3018-0080 Gavia Lake	KENAI C-2	60.69082 N	150.60054 W	S007N008W13	COs
247-90-10020-2058-3018-0090 Konchanee Lake	KENAI C-2	60.69333 N	150.58193 W	S007N007W18	COs
247-90-10020-2061 Snag Creek	KENAI D-2 KENAI D-2	60.76764 N 60.77388 N	150.71144 W 150.71059 W	S008N008W20 S008N008W20	COr COr
247-90-10020-2064	KENAI D-2 KENAI D-2	60.77424 N 60.79065 N	150.64013 W 150.56336 W	S008N008W23 S008N007W18	COp COp
247-90-10020-2064-0010 Leaf Lake	KENAI D-2	60.79583 N	150.55915 W	S008N007W08	COp
247-90-10020-2068	KENAI D-2 KENAI D-2	60.78522 N 60.82505 N	150.63561 W 150.53796 W	S008N008W14 S009N007W33	COp,Sp,DVp COp,Sp,DVp
247-90-10020-2068-0010 Campers Lake	KENAI D-2	60.81916 N	150.54637 W	S008N007W05	COp,Sp,DVp
247-90-10020-2068-0020 Swanson Lake	KENAI D-2	60.83054 N	150.52193 W	S009N007W33	COp,Sp,DVp
247-90-10030 Bishop Creek	KENAI D-3 KENAI C-4	60.78497 N 60.69304 N	151.07795 W 151.26189 W	S008N010W17 S007N011W17	COs,Ps,Ss,DVp COs,Ss,DVp
247-90-10030-0010 Bishop Lake	KENAI C-4	60.69027 N	151.21723 W	S007N011W16	COs,Ss,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
247-90-10030-0020	KENAI C-4	60.69027N	151.24001 W	S007N011W17	COs,Ss,DVp
247-90-10030-0030 Parsons Lake	KENAI C-4	60.69722N	151.26140 W	S007N011W17	COs,Ss,DVp
247-90-10030-2016	KENAI C-3 KENAI C-4	60.74038N 60.73646N	151.11090 W 151.14642 W	S008N010W31 S008N011W35	COs,Ss COs,Ss
247-90-10030-2016-0010	KENAI C-4	60.73027N	151.13279 W	S007N011W01	COs,Ss
247-90-10030-2016-0020	KENAI C-4	60.74277N	151.14835 W	S008N011W35	COs,Ss
247-90-10030-2029	KENAI C-4 KENAI C-4	60.70567N 60.70389N	151.14097 W 151.13795 W	S007N011W12 S007N011W13	Sp Sp
247-90-10030-2032	KENAI C-4 KENAI C-4	60.70895N 60.72933N	151.15563 W 151.16962 W	S007N011W11 S007N011W02	COp,Sp COp,Sp
247-90-10030-2032-0010 Daniels Lake	KENAI C-4	60.73278N	151.18946 W	S007N011W03	COs,Ss
247-90-10030-2041	KENAI C-4 KENAI C-4	60.68701N 60.68579N	151.22124 W 151.22254 W	S007N011W21 S007N011W21	COp,Ss COp,Ss
247-90-10030-2041-0010 *Duck Lake	KENAI C-4	60.68194N	151.22696 W	S007N011W21	COr,Ss
247-90-10200-2051-0010	KENAI D-3	60.75450N	150.79490 W	S008N009W26	COr
248-10-10002 Sunday Creek	ILIAMNA B-2 ILIAMNA B-3	59.44636N 59.48789N	153.74219 W 153.82787 W	S008S026W32 S008S027W14	CHs,COpr,Ps,Sp,ACp CHs,Ps,ACp
248-10-10002-2010	ILIAMNA B-3 ILIAMNA B-3	59.44781N 59.44884N	153.75718 W 153.75723 W	S008S026W30 S008S026W30	COr COr
248-10-10002-2014	ILIAMNA B-3 ILIAMNA B-3	59.44876N 59.44932N	153.76007 W 153.76023 W	S008S026W30 S008S026W30	COr COr
248-10-10002-2030	ILIAMNA B-3 ILIAMNA B-3	59.45964N 59.46075N	153.78402 W 153.78451 W	S008S027W25 S008S027W25	COr COr
248-10-10002-2060	ILIAMNA B-3 ILIAMNA B-3	59.47572N 59.47446N	153.80653 W 153.80183 W	S008S027W24 S008S027W24	COr COr
248-10-10002-2071	ILIAMNA B-3 ILIAMNA B-3	59.47981N 59.47960N	153.80884 W 153.80890 W	S008S027W13 S008S027W13	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
248-10-10008	ILIAMNA C-3	59.52449 N	153.78140 W	S007S026W31	CHs,Ps
	ILIAMNA C-3	59.51842 N	153.77591 W	S008S026W06	CHs,Ps
248-10-10010	ILIAMNA C-3	59.52404 N	153.78893 W	S007S027W36	CHp,Pp
	ILIAMNA C-3	59.51854 N	153.85131 W	S008S027W03	CHp,Pp
248-10-10020	ILIAMNA C-3	59.54190 N	153.86820 W	S007S027W27	CHs,COs,Ps,Sp,ACp
	ILIAMNA C-3	59.51328 N	153.91178 W	S008S027W05	CHs,COs,Ps,Sp,ACp
248-10-10030	ILIAMNA C-3	59.55017 N	153.82270 W	S007S027W23	CHs,COs,Ps,ACp
	ILIAMNA C-3	59.58887 N	153.82914 W	S007S027W11	CHs,COs,Ps,ACp
248-10-10040	ILIAMNA C-2	59.54857 N	153.73108 W	S007S026W20	CHs,COr,Ps,Sp,ACp
*Brown's Peak Creek	ILIAMNA C-2	59.59266 N	153.69295 W	S007S026W03	CHs,Ps,Ss,ACp
248-10-10040-2031	ILIAMNA C-2	59.56139 N	153.72573 W	S007S026W21	COr
	ILIAMNA C-2	59.56257 N	153.72525 W	S007S026W21	COr
248-10-10050	ILIAMNA C-2	59.55195 N	153.63088 W	S007S026W24	Ps,ACp
	ILIAMNA C-2	59.58439 N	153.61839 W	S007S026W12	Pp,ACp
248-20-10030	ILIAMNA C-2	59.62189 N	153.67971 W	S006S026W27	CHp
	ILIAMNA C-2	59.61112 N	153.73109 W	S006S026W32	CHp
248-20-10040	ILIAMNA C-2	59.63427 N	153.71238 W	S006S026W28	CHs,COs,Ps,ACp
*Cottonwood Creek	ILIAMNA C-3	59.64825 N	153.77057 W	S006S026W19	CHs,COs,Ps,ACp
248-20-10040-2005	ILIAMNA C-2	59.63544 N	153.71937 W	S006S026W21	CHs,COs,Ps,ACp
	ILIAMNA C-3	59.61987 N	153.77269 W	S006S026W31	CHs,COs,Ps,ACp
248-20-10060	ILIAMNA C-2	59.63602 N	153.53085 W	S006S025W21	CHs,COp,Kp,Ps,Sp,ACp
Y-Valley Creek	ILIAMNA C-2	59.67237 N	153.54804 W	S006S025W09	COr
248-20-10060-2020	ILIAMNA C-2	59.65507 N	153.53024 W	S006S025W16	COr
	ILIAMNA C-2	59.66391 N	153.52290 W	S006S025W15	COr
248-20-10060-2020-3030	ILIAMNA C-2	59.66391 N	153.52290 W	S006S025W15	COr
	ILIAMNA C-2	59.66390 N	153.52282 W	S006S025W15	COr
248-20-10067	ILIAMNA C-2	59.73449 N	153.44933 W	S005S025W24	CHp,COp,Pp,Sp
	ILIAMNA C-2	59.73412 N	153.46099 W	S005S025W24	CHp,COp,Pp,Sp
248-20-10068	ILIAMNA C-2	59.73735 N	153.45282 W	S005S025W13	CHs
	ILIAMNA C-2	59.73770 N	153.46130 W	S005S025W13	CHs
248-20-10070	ILIAMNA D-2	59.77241 N	153.45548 W	S005S025W01	CHs,Ps,ACp
	ILIAMNA D-2	59.77892 N	153.52326 W	S005S025W03	CHs,Ps,ACp
248-20-10080	ILIAMNA D-2	59.78630 N	153.45132 W	S004S024W32	CHs,COs,Ps,ACp
Iniskin River	ILIAMNA D-2	59.83966 N	153.46429 W	S004S024W07	CHs,COs,Ps,ACp



<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
248-20-10080-2002	ILIAMNA D-2	59.80204 N	153.46197 W	S004S024W30	CHp
	ILIAMNA D-2	59.80369 N	153.45649 W	S004S024W29	CHp
248-20-10090	ILIAMNA C-1	59.73406 N	153.34937 W	S005S024W22	CHs,Ps
Portage Creek	ILIAMNA D-1	59.77283 N	153.30237 W	S005S024W02	CHs,Ps
248-20-10100	ILIAMNA C-1	59.72801 N	153.34390 W	S005S024W22	CHs,Ps
Right Arm Creek	ILIAMNA C-1	59.73230 N	153.32676 W	S005S024W23	CHs,Ps
248-30-10010	ILIAMNA C-1	59.66696 N	153.32113 W	S006S024W11	CHs,COp,Ps
Bowser Creek	ILIAMNA C-1	59.69283 N	153.30491 W	S006S024W02	CHs,Ps
248-30-10020	ILIAMNA C-1	59.68362 N	153.13402 W	S006S023W02	CHs,COp,Ps
Brown Creek	ILIAMNA C-1	59.70640 N	153.14886 W	S005S023W35	CHs,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*27 Mile Slough 212-20-10110	CORDOVA B-4 CORDOVA B-4	60.38208 N 60.44599 N	145.44104 W 145.12699 W	C017S001W20 C016S001E36	COp,Sp COsr,Sp
*Aialik Lake 232-40-10230-0020	BLYING SOUND D-8	59.90721 N	149.73852 W	S003S003W23	Sp
*Airplane Creek 224-10-14290	SEWARD D-4 SEWARD D-4	60.85501 N 60.85809 N	148.36554 W 148.35801 W	S009N006E22 S009N006E22	Pp Pp
*Airport Creek 231-30-10077	SEWARD A-7 SEWARD A-7	60.11845 N 60.13297 N	149.40287 W 149.41811 W	S001N001W35 S001N001W34	COp,CHp,Sp COp,CHp,Sp
*Allen Creek 221-20-10370	CORDOVA C-6 CORDOVA C-6	60.66845 N 60.67343 N	146.02468 W 146.04462 W	C014S005W12 C014S005W11	CHp,Ps CHp,Ps
*Alyeska Pond 247-60-10250-2018-3112-0010	SEWARD D-6	60.96963 N	149.09816 W	S010N002E09	COr
*Amherst River 223-30-13190	ANCHORAGE A-3 ANCHORAGE A-3	61.05053 N 61.03944 N	147.92838 W 147.89788 W	S011N009E18 S011N009E17	Ps Ps
*Anderson Beach Lake 242-10-10200-0010	SELDOVIA A-5	59.17405 N	151.70906 W	S011S014W31	COp,Pp,Sp,DVp
*Anderson Beach Lake Creek 242-10-10200	SELDOVIA A-5 SELDOVIA A-5	59.16433 N 59.18269 N	151.69739 W 151.70925 W	S012S014W06 S011S014W31	COr,Ps,Sp,DVp Ps
*Anderson Creek 226-40-16670	SEWARD A-3 SEWARD A-3	60.06461 N 60.06503 N	148.01775 W 148.01644 W	S001S008E26 S001S008E26	COr,Ps,Sp Sp
*Anderson Lake 247-50-10300-0055	ANCHORAGE C-7	61.62052 N	149.33660 W	S018N001E30	COr
*Ariadne Cove Creek 232-22-10010	SELDOVIA B-2 SELDOVIA B-2	59.47350 N 59.47109 N	150.50535 W 150.49820 W	S008S007W20 S008S007W20	Ps Ps
*Aurora Lagoon Creek 241-14-10540	SELDOVIA C-3 SELDOVIA C-3	59.69380 N 59.69349 N	151.09973 W 151.06127 W	S005S011W35 S005S010W31	COs,Ps COs,Ps
*Backout Creek 224-10-14230	SEWARD D-4 SEWARD D-4	60.94565 N 60.94331 N	148.31239 W 148.31347 W	S010N006E24 S010N006E24	Ps Ps
*Backyard Creek 222-20-12242	SEWARD D-2 SEWARD D-1	60.89975 N 60.90420 N	147.38151 W 147.37207 W	S009N012E06 S009N012E05	CHp,Psp CHp,Pp
*Bad Creek 222-30-12830	SEWARD D-3 SEWARD D-3	60.93051 N 60.93172 N	147.75492 W 147.75900 W	S010N010E30 S010N010E30	Pp Pp

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

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

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

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Cedar Bay West 228-30-18555	CORDOVA C-6 CORDOVA C-6	60.54672 N 60.53992 N	146.03740 W 146.03539 W	C015S005W24 C015S005W25	CHp,Pp CHp,Pp
*Cedar Creek 222-20-12290	SEWARD D-1 SEWARD D-1	60.97616 N 60.97836 N	147.37469 W 147.36096 W	S010N012E08 S010N012E08	CHp,Psp CHp,Pp
*Chalmers River 227-20-17410	SEWARD A-1 SEWARD A-1	60.22284 N 60.21784 N	147.27019 W 147.22784 W	S002N013E31 S002N013E32	CHs,COs,Ps CHs,COs,Ps
*Chasm Creek 224-10-14270	SEWARD D-4 SEWARD D-4	60.86801 N 60.86997 N	148.31052 W 148.31326 W	S009N006E13 S009N006E13	Pp Pp
*Chenega Creek 226-20-16280	SEWARD B-3 SEWARD B-3	60.33119 N 60.32752 N	148.01015 W 148.02442 W	S003N008E23 S003N008E26	Pp Pp
*Chenik Creek 243-30-10200	ILIAMNA A-4 ILIAMNA A-4	59.21670 N 59.20954 N	154.14398 W 154.18957 W	S011S029W15 S011S029W20	COp,Sp,ACp COr,Spr,ACp
*Chicken Creek 226-40-16750	SEWARD A-3 SEWARD A-3	60.01725 N 60.01379 N	147.94211 W 147.95063 W	S002S009E08 S002S009E08	Pp Pp
*Chimevisky Creek 224-40-14960	SEWARD B-4 SEWARD B-4	60.47676 N 60.47244 N	148.18882 W 148.19150 W	S005N007E35 S004N007E02	CHp,Pp CHp,Pp
*China Poot Creek 241-15-10370	SELDOVIA C-4 SELDOVIA C-4	59.55074 N 59.54971 N	151.24061 W 151.23680 W	S007S012W24 S007S012W24	Ps Ps
*Chugach Bay Creek 242-20-10190	SELDOVIA A-5 SELDOVIA A-5	59.18433 N 59.18333 N	151.63183 W 151.65194 W	S011S014W34 S011S014W33	Ps Ps
*Clam Beach 227-10-17056	BLYING SOUND D-3 BLYING SOUND D-1 & D-2	59.88281 N 59.87431 N	147.75508 W 147.73354 W	S003S010E28 S003S010E33	CHs,COp,Ps CHs,COp,Ps
*Clamdiggers Creek 228-30-18620	CORDOVA C-6 CORDOVA C-6	60.58176 N 60.57306 N	145.93908 W 145.92616 W	C015S004W09 C015S004W15	CHp,Ps,CTsr CHp,Ps,CTsr
*Claw Creek 226-20-16320	SEWARD A-4 SEWARD A-4	60.21388 N 60.20458 N	148.20746 W 148.21627 W	S002N007E34 S001N007E03	CHp,Ps CHp,Ps
*Clay Creek 241-14-10645-2131	SELDOVIA D-3 SELDOVIA D-2	59.98248 N 59.98224 N	150.77439 W 150.69977 W	S002S009W23 S002S008W20	COs,Ss,DVp COs,Ss,DVp
*Clean Creek 224-10-14440	SEWARD D-5 SEWARD D-5	60.79026 N 60.78885 N	148.56638 W 148.57045 W	S008N005E15 S008N005E16	CHp,Pp CHp,Pp
*Clear Creek 231-30-10080-2010-3029	SEWARD A-7 SEWARD A-7	60.15101 N 60.15851 N	149.41719 W 149.42584 W	S001N001W26 S001N001W22	CHs,COsr,Pprs CHs,COs

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Clear Skookum Creek 247-60-10210-2025-3003	SEWARD D-6 SEWARD D-6	60.78525 N 60.78080 N	148.99673 W 148.98245 W	S008N003E18 S008N003E18	CHp,COr,Pp,Sp COr
*Clearwater Lake Fork 241-14-10645-2060-3010	SELDOVIA D-3 SELDOVIA D-3	59.89739 N 59.88707 N	150.81045 W 150.79536 W	S003S009W22 S003S009W27	COs COs
*Clemence Creek 225-30-15160	SEWARD B-3 SEWARD B-3	60.44655 N 60.44308 N	147.97664 W 147.97292 W	S004N008E12 S004N008E13	CHs,Ps CHs,Ps
*Clemence River 225-30-15163	SEWARD B-3 SEWARD B-3	60.44890 N 60.44697 N	147.97032 W 147.96737 W	S004N008E12 S004N009E07	COr,Ps COr,Ps
*Clock Creek 222-40-12970	SEWARD C-2 SEWARD C-2	60.68959 N 60.68773 N	147.38477 W 147.38116 W	S007N012E20 S007N012E20	Pp Pp
*Cloudman Creek 221-40-11110	CORDOVA D-8 CORDOVA D-8	60.84617 N 60.84752 N	146.72790 W 146.73342 W	C012S008W07 C012S009W12	Ps Ps
*Coal Creek 247-41-10100-2313	ANCHORAGE C-7 ANCHORAGE C-7	61.65475 N 61.66154 N	149.47576 W 149.46672 W	S018N001W16 S018N001W09	COr,Kr COsr
*Cochrane Creek 224-10-14610	SEWARD C-4 SEWARD C-4	60.61429 N 60.60772 N	148.42957 W 148.42372 W	S006N006E17 S006N006E17	CHp,Psp,Sp,DVp CHp,Pp,Sp,DVp
*Cochrane Lagoon 224-10-14610-2005-0010	SEWARD C-4	60.61624 N	148.42188 W	S006N006E16	Ss
*Coho Creek 221-30-10640	CORDOVA C-7 CORDOVA C-7	60.68620 N 60.72511 N	146.42635 W 146.46157 W	C014S007W03 C013S007W21	COsr,Psr,CTp COr
*Comeback Creek 222-30-12780	SEWARD D-2 SEWARD D-2	60.92632 N 60.92589 N	147.72078 W 147.69708 W	S010N010E29 S010N010E28	CHp,Pp CHp,Pp
*Comfort Creek 221-30-10460	CORDOVA C-6 CORDOVA C-6	60.70951 N 60.70978 N	146.07020 W 146.03653 W	C013S005W26 C013S005W25	CHs,Ps CHs,Ps
*Complex Creek 222-50-12565	ANCHORAGE A-2 ANCHORAGE A-2	61.02492 N 61.03073 N	147.65642 W 147.65246 W	S011N010E22 S011N010E22	CHp,Pp CHp,Pp
*Comstock Creek 225-20-15040	SEWARD C-3 SEWARD C-3	60.53637 N 60.53891 N	148.05234 W 148.04344 W	S005N008E09 S005N008E09	Ps Ps
*Concealed Creek 222-30-12750	SEWARD D-2 SEWARD D-2	60.89223 N 60.89538 N	147.69579 W 147.69044 W	S009N010E04 S009N010E04	Ps Ps
*Confusion Creek 221-60-11300	VALDEZ A-7 VALDEZ A-7	61.07765 N 61.07020 N	146.55313 W 146.53959 W	C009S008W24 C009S007W19	CHs,Ps CHs,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Cook Creek 228-40-18280	CORDOVA B-7 CORDOVA B-7	60.45973 N 60.43963 N	146.53674 W 146.55721 W	C016S007W19 C016S008W36	CHs,Ps CHs,Ps
*Corner Creek 228-30-18480	CORDOVA C-6 CORDOVA C-6	60.52661 N 60.52056 N	146.17238 W 146.16673 W	C015S005W31 C015S005W31	Ps Ps
*Cottonwood Creek 248-20-10040	ILIAMNA C-2 ILIAMNA C-3	59.63427 N 59.64825 N	153.71238 W 153.77057 W	S006S026W28 S006S026W19	CHs,COs,Ps,ACp CHs,COs,Ps,ACp
*Cowpen Creek 222-50-12420	ANCHORAGE A-2 ANCHORAGE A-2	61.04672 N 61.05262 N	147.51982 W 147.48824 W	S011N011E16 S011N011E10	CHp,COp,Ps,Ssr,CTp,DVp CHp,COp,Ps,Ssr,CTp,DVp
*Cowpen Lake 222-50-12420-0010	ANCHORAGE A-2	61.04948 N	147.49957 W	S011N011E16	CHp,COp,Pp,Ssr,CTp,DVp
*Coyote Creek 247-41-10100-2299	ANCHORAGE C-7 ANCHORAGE C-7	61.64785 N 61.65840 N	149.58533 W 149.56868 W	S018N002W14 S018N002W12	COsr COr
*Crescent River 223-30-13170	ANCHORAGE A-3 ANCHORAGE A-3	61.03301 N 61.03199 N	147.93567 W 147.92982 W	S011N009E19 S011N009E19	Ps Ps
*Crowberry Creek 247-41-10200-2053-3150-4060-5026-6011	TALKEETNA B-2 TALKEETNA B-2	62.36234 N 62.36932 N	150.71139 W 150.71608 W	S026N008W11 S026N008W02	COr COr
*Cub Creek 228-20-18380	CORDOVA B-7 CORDOVA B-7	60.40475 N 60.39611 N	146.33976 W 146.35062 W	C017S006W07 C017S006W18	Ps Ps
*Culross Creek 1 224-30-14770	SEWARD C-4 SEWARD C-4	60.63594 N 60.63994 N	148.20499 W 148.20455 W	S006N007E03 S006N007E03	CHp,Pp CHp,Pp
*Culross Creek 2 224-30-14780	SEWARD C-4 SEWARD C-4	60.62938 N 60.63325 N	148.20974 W 148.21814 W	S006N007E10 S006N007E03	CHp,Pp CHp,Pp
*Culross Creek 3 224-30-14790	SEWARD C-4 SEWARD C-4	60.62559 N 60.61525 N	148.20731 W 148.21224 W	S006N007E10 S006N007E15	CHp,Pp CHp,Pp
*Culvert Creek 247-20-10010-2030-3006	TYONEK A-4 TYONEK A-4	61.13026 N 61.16292 N	151.33033 W 151.34236 W	S012N012W13 S012N012W02	COr,Kr,Ps COr
*Cup Cove Creek 232-30-10200	BLYING SOUND C-8 BLYING SOUND C-8	59.66695 N 59.66777 N	149.94900 W 149.94908 W	S006S004W10 S006S004W10	Ps Ps
*Curran Creek 227-20-17600	SEWARD B-1 SEWARD B-1	60.33709 N 60.33487 N	147.08906 W 147.08309 W	S003N014E19 S003N014E19	Pp Pp
*Cutthroat Creek 221-40-10952	CORDOVA D-7 CORDOVA D-7	60.81827 N 60.81915 N	146.45625 W 146.46257 W	C012S007W22 C012S007W22	Ps Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Dans Creek 228-20-18360	CORDOVA B-7 CORDOVA B-7	60.40383 N 60.39866 N	146.37670 W 146.40095 W	C017S007W12 C017S007W14	CHs,Ps CHs
*Day Harbor Creek 233-30-10060	SEWARD A-6 SEWARD A-6	60.05411 N 60.06194 N	149.06532 W 149.04796 W	S001S002E35 S001S002E26	CHp,Pp CHp,Pp
*Dead Creek 222-30-12770	SEWARD D-2 SEWARD D-2	60.92087 N 60.92448 N	147.72319 W 147.70430 W	S010N010E29 S010N010E29	CHp,Pp CHp,Pp
*Deep Water Creek 224-40-14910	SEWARD C-4 SEWARD C-4	60.50839 N 60.50970 N	148.37170 W 148.37627 W	S005N006E22 S005N006E22	Ps Ps
*Deer Creek 228-50-18170	CORDOVA B-8 CORDOVA B-8	60.39118 N 60.37909 N	146.70980 W 146.69433 W	C017S009W13 C017S008W19	CHs,COr,Ps CHs,Ps
*Delectable Creek 232-23-10390	SELDOVIA C-1 SELDOVIA C-1	59.63345 N 59.64887 N	150.26605 W 150.23146 W	S006S006W26 S006S006W24	COr,Ps,Ss Ss
*Delight Creek 232-23-10100	SELDOVIA C-1 SELDOVIA C-1	59.53384 N 59.56325 N	150.34091 W 150.25906 W	S007S006W32 S007S006W14	COs,Ks,Ps,Sp Sp
*Delta Creek 222-20-12335	ANCHORAGE A-2 ANCHORAGE A-2	61.00512 N 61.01104 N	147.40411 W 147.38815 W	S011N012E31 S011N012E30	CHs,Ps CHs,Ps
*Derelict Creek 228-20-18410	CORDOVA B-7 CORDOVA B-7	60.45178 N 60.45722 N	146.28016 W 146.27700 W	C016S006W28 C016S006W28	Pp Pp
*Derickson Creek 222-30-12890	SEWARD D-3 SEWARD D-3	60.87679 N 60.87891 N	147.83327 W 147.85036 W	S009N009E15 S009N009E10	CHp,Psp CHp,Pp
*Desire Creek 232-23-10120	SELDOVIA C-1 SELDOVIA C-1	59.58135 N 59.58765 N	150.28961 W 150.26647 W	S007S006W10 S007S006W11	COs,Ps,Sp COs,Ps,Sp
*Desire Lake 232-23-10120-0010	SELDOVIA C-1	59.59665 N	150.25267 W	S007S006W02	Ss
*Discher Creek 225-20-15020	SEWARD C-3 SEWARD C-3	60.53866 N 60.53859 N	148.08529 W 148.09651 W	S005N008E08 S005N008E08	CHp,Ps CHp,Ps
*Dogfish Left Hand Creek 241-40-10320	SELDOVIA B-5 SELDOVIA B-5	59.25038 N 59.25780 N	151.86086 W 151.82654 W	S011S015W06 S011S015W04	CHs,Ps CHs
*Dogfish Left Left Hand Creek 241-40-10325	SELDOVIA B-5 SELDOVIA B-5	59.25013 N 59.26775 N	151.86343 W 151.86705 W	S011S015W06 S010S015W31	CHs,Ps CHs,Ps
*Donaldson Creek 221-50-11200	CORDOVA D-8 CORDOVA D-8	60.98868 N 60.99017 N	146.69415 W 146.67308 W	C010S008W20 C010S008W20	CHs,Ps CHs,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Doubtful Creek 226-50-16510	SEWARD A-4 SEWARD A-4	60.03973 N 60.04229 N	148.19047 W 148.17224 W	S001S007E35 S001S007E36	Ps Ps
*Dry Creek 227-20-17546	SEWARD B-1 SEWARD B-1	60.31321 N 60.31206 N	147.16289 W 147.15922 W	S003N013E34 S003N013E35	CHp,Pp CHp,Pp
*Duck Lake 247-90-10030-2041-0010	KENAI C-4	60.68194 N	151.22696 W	S007N011W21	COr,Ss
*Durkee Creek 221-20-10280	CORDOVA C-6 CORDOVA C-6	60.62474 N 60.62778 N	145.97458 W 145.97450 W	C014S004W29 C014S004W29	Ps Ps
*Eaglek Creek 222-30-12810	SEWARD D-3 SEWARD D-3	60.93708 N 60.94445 N	147.75048 W 147.77620 W	S010N010E19 S010N009E24	CHp,Pp CHp,Pp
*East Finger Creek 224-40-14840	SEWARD C-4 SEWARD C-4	60.56543 N 60.56945 N	148.34349 W 148.34467 W	S006N006E35 S006N006E35	CHp,Pp CHp,Pp
*East Twin Creek 222-30-12940	SEWARD C-3 SEWARD C-3	60.70826 N 60.70474 N	147.92165 W 147.91735 W	S007N009E08 S007N009E08	Ps Ps
*Eikelberg Creek 222-10-12210	SEWARD D-1 SEWARD D-1	60.93256 N 60.93722 N	147.32727 W 147.32159 W	S010N012E28 S010N012E21	CHp,Pp CHp,Pp
*Eleshansky Creek 225-30-15102	SEWARD B-3 SEWARD B-3	60.46175 N 60.46282 N	148.08024 W 148.08122 W	S004N008E04 S004N008E04	CHp,Ps CHp,Ps
*Elf Creek 222-10-12100	SEWARD D-1 SEWARD D-1	60.94779 N 60.95802 N	147.19367 W 147.19623 W	C011S011W04 C010S011W33	CHp,Pp CHp,Pp
*Elizabeth Creek 242-10-10270	SELDOVIA A-5 SELDOVIA A-5	59.15321 N 59.17029 N	151.80151 W 151.80817 W	S012S015W10 S012S015W04	COp COp
*Elizabeth Lake 242-10-10270-0010	SELDOVIA A-5	59.15453 N	151.80384 W	S012S015W09	COpr
*Emerald Creek 222-10-12010	SEWARD D-1 SEWARD D-1	60.95033 N 60.95001 N	147.02027 W 147.01121 W	C011S010W04 C011S010W04	Ps Ps
*English Creek 228-60-18030	CORDOVA B-8 CORDOVA B-8	60.28702 N 60.28239 N	146.67001 W 146.66916 W	C018S008W20 C018S008W29	Ps Ps
*Entry Creek 224-10-14340	SEWARD D-4 SEWARD D-4	60.80978 N 60.81079 N	148.34795 W 148.35347 W	S008N006E02 S008N006E02	Pp Pp
*EOD Creek 247-50-10095	ANCHORAGE B-8 ANCHORAGE B-8	61.30722 N 61.31014 N	149.82131 W 149.79775 W	S014N003W16 S014N003W15	COr COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Erb Creek 226-20-16040	SEWARD B-4 SEWARD B-4	60.37695 N 60.37273 N	148.15126 W 148.16762 W	S003N007E01 S003N007E01	CHp,Pp CHp,Pp
*Etches Creek 228-60-18110	CORDOVA B-7 CORDOVA B-7	60.36431 N 60.35898 N	146.48845 W 146.45580 W	C017S007W29 C017S007W28	CHs,Ps CHs,Ps
*Evans Creek 226-40-16640	SEWARD A-3 SEWARD A-3	60.12256 N 60.11799 N	147.90701 W 147.90592 W	S001S009E04 S001S009E04	Ps Ps
*Evelyn Creek 247-41-10200-2381-3161-4087	TALKEETNA C-2 TALKEETNA C-2	62.55198 N 62.56916 N	150.52295 W 150.56912 W	S028N007W02 S029N007W27	COp COr
*Ewan Creek 226-20-16030	SEWARD B-4 SEWARD B-4	60.39659 N 60.39770 N	148.16526 W 148.17730 W	S004N007E36 S004N007E35	CHp,Psp,Sp CHp,Pp,Sp
*Exit Creek 231-30-10080-2075	SEWARD A-7 SEWARD A-7	60.19308 N 60.19326 N	149.58909 W 149.59189 W	S001N002W11 S001N002W10	Ps Ps
*Explorer Creek 247-60-10210-2015	SEWARD D-6 SEWARD D-6	60.81084 N 60.79405 N	148.97872 W 148.91081 W	S008N003E05 S008N003E10	COsr,Pp,Ssr COp,Ss
*FAA Creek 228-20-18408	CORDOVA B-7 CORDOVA B-7	60.45510 N 60.45749 N	146.26746 W 146.26748 W	C016S006W27 C016S006W27	Ps Ps
*Falls Creek 226-40-16730	BLYING SOUND D-3 BLYING SOUND D-3	59.99427 N 59.99383 N	147.98471 W 147.96157 W	S002S008E24 S002S009E19	CHp,Ps CHp,Pp
*Fast Creek 247-41-10100-2295	ANCHORAGE C-8 ANCHORAGE C-8	61.64197 N 61.66811 N	149.64092 W 149.63956 W	S018N002W21 S018N002W09	COr COr
*Fidalgo Delta 221-40-10850	CORDOVA D-6 CORDOVA D-6	60.87086 N 60.88232 N	146.18736 W 146.17023 W	C011S005W31 C011S005W30	CHs,Ps CHs,Ps
*Fidalgo River 221-40-10860	CORDOVA D-6 CORDOVA D-6	60.87322 N 60.89684 N	146.18953 W 146.13662 W	C011S005W31 C011S005W21	CHs,Ps CHs,Ps
*Fin Creek 222-10-12200	SEWARD D-1 SEWARD D-1	60.92563 N 60.93303 N	147.29631 W 147.29619 W	S010N012E27 S010N012E27	Pp Pp
*Fish Creek 221-40-10890	CORDOVA D-7 CORDOVA D-7	60.84074 N 60.85662 N	146.38327 W 146.37223 W	C012S007W12 C012S006W06	CHs,Ps CHs,Pp
*Five Fingers Pond 247-60-10220-2027-3010-0010	SEWARD D-6	60.79439 N	148.90634 W	S008N003E10	CHs,Ps,Ss
*Fletcher Creek 222-20-12250	SEWARD D-2 SEWARD D-2	60.90812 N 60.91106 N	147.39473 W 147.39138 W	S010N012E31 S010N012E31	Pp Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Fourth of July Creek (K-Bay) 241-11-10680	SELDOVIA B-5 SELDOVIA B-5	59.43789 N 59.41983 N	151.79997 W 151.77703 W	S008S015W34 S009S015W03	Ps Pp
*Fox Farm Creek 241-14-10625-2006	SELDOVIA D-3 SELDOVIA D-3	59.79468 N 59.79385 N	150.90435 W 150.89907 W	S004S009W30 S004S009W31	Ps Ps
*Gene Creek 247-41-10200-2120-3018	TYONEK D-1 TYONEK C-1	61.76427 N 61.74301 N	150.05378 W 150.02777 W	S019N004W05 S019N004W17	COsr,Ksr COr
*Gilbert Creek 224-10-14640	SEWARD C-4 SEWARD C-4	60.64394 N 60.63918 N	148.35976 W 148.35969 W	S006N006E02 S006N006E02	Pp Pp
*Gilmour Creek 227-20-17480	SEWARD B-1 SEWARD B-1	60.27243 N 60.27099 N	147.18941 W 147.17425 W	S002N013E09 S002N013E10	CHp,Pp CHp,Pp
*Goat Creek 244-30-10010-2158-3032	SEWARD B-8 SEWARD B-8	60.32178 N 60.29651 N	149.87546 W 149.88495 W	S003N003W30 S002N004W01	COp,Sp,DVp COp,Sp,DVp
*Golden Lagoon 223-30-13100	SEWARD D-3 SEWARD D-3	60.96520 N 60.96112 N	148.00028 W 147.99217 W	S010N008E10 S010N008E14	CHp,Pp,Sp CHp,Pp
*Golden River 223-30-13110	SEWARD D-3 SEWARD D-3	60.96697 N 60.96606 N	147.99572 W 147.98176 W	S010N008E11 S010N008E11	Ps Ps
*Good Creek 222-30-12825	SEWARD D-3 SEWARD D-3	60.93459 N 60.93791 N	147.75632 W 147.76736 W	S010N010E30 S010N009E24	CHp,Pp CHp,Pp
*Goose Creek 228-20-18390	CORDOVA B-7 CORDOVA B-7	60.41191 N 60.40817 N	146.31285 W 146.29971 W	C017S006W08 C017S006W08	CHs,Ps CHs,Ps
*Goose Meadows 212-10-10010-2047-3051	CORDOVA B-4 CORDOVA B-4	60.44786 N 60.47313 N	145.26553 W 145.24831 W	C016S001E32 C016S001E20	COs,CTs CTs
*Gorge Creek 221-60-11310	VALDEZ A-7 VALDEZ A-7	61.07692 N 61.06389 N	146.49535 W 146.47840 W	C009S007W20 C009S007W28	CHs,Ps CHs,Ps
*Granite Cove 222-10-12080	SEWARD D-1 SEWARD D-1	60.98773 N 60.99113 N	147.17094 W 147.17293 W	C010S011W22 C010S011W22	CHp,Pp CHp,Pp
*Granite Creek 222-20-12270	SEWARD D-2 SEWARD D-1	60.93179 N 60.94112 N	147.38822 W 147.36749 W	S010N012E30 S010N012E20	CHp,Pp CHp,Pp
*Gravel Creek 222-10-12190	SEWARD D-1 SEWARD D-1	60.96088 N 60.96142 N	147.28203 W 147.28508 W	S010N012E14 S010N012E14	Pp Pp
*Graveyard Creek 227-20-17560	SEWARD B-1 SEWARD B-1	60.33135 N 60.33668 N	147.21445 W 147.20235 W	S003N013E21 S003N013E21	Pp Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Gravina Point Creek 221-30-10400	CORDOVA C-7 CORDOVA C-7	60.63844 N 60.64012 N	146.26591 W 146.25209 W	C014S006W22 C014S006W22	Ps Ps
*Green Island Creek 227-20-17880	SEWARD B-2 SEWARD B-2	60.29311 N 60.27154 N	147.38059 W 147.40999 W	S002N012E04 S002N012E08	CHp,Pp,CTp,DVp CHp,Pp,CTp,DVp
*Gregorioff Creek 221-50-11230	VALDEZ A-7 VALDEZ A-7	61.01932 N 61.00532 N	146.60505 W 146.58064 W	C010S008W11 C010S008W13	CHs,COp,Psr CHs,Ps
*Greystone Creek 224-40-14900	SEWARD C-4 SEWARD C-4	60.51639 N 60.51080 N	148.43742 W 148.45739 W	S005N006E17 S005N006E19	CHp,Pp CHp,Pp
*Grouse Creek 231-30-10080-2010-3065-4114	SEWARD A-7 SEWARD A-7	60.19192 N 60.24173 N	149.37601 W 149.36556 W	S001N001W12 S002N001W25	COsr,Pp,Ss COsr
*Gumboot Creek 225-30-15070	SEWARD B-3 SEWARD B-3	60.47417 N 60.48692 N	147.99717 W 148.00554 W	S005N008E35 S005N008E35	CHp,COsr,Pp,Sr,CTr,DVr Sr,CTp
*Halferty Creek 224-10-14540	SEWARD C-4 SEWARD C-4	60.71566 N 60.70436 N	148.41780 W 148.43376 W	S007N006E09 S007N006E08	CHs,Pp,Sp CHp,Pp
*Halibut Cove Lagoon Creek 241-15-10450	SELDOVIA C-4 SELDOVIA C-4	59.56147 N 59.55337 N	151.19778 W 151.18150 W	S007S011W20 S007S011W20	Pp Pp
*Halverson Creek 226-40-16281	SEWARD A-3 SEWARD A-3	60.11731 N 60.11186 N	148.11422 W 148.11482 W	S001S008E05 S001S008E05	CHp,Pp CHp,Pp
*Hana Creek 225-20-15050	SEWARD C-3 SEWARD C-3	60.51681 N 60.51677 N	148.01511 W 148.01583 W	S005N008E15 S005N008E15	CHs,Ps CHs,Ps
*Hanley Creek 224-40-14890	SEWARD B-5 SEWARD B-5	60.45967 N 60.45660 N	148.65569 W 148.65735 W	S004N005E06 S004N005E07	Pp Pp
*Harris Bay Creek 232-30-10273	BLYING SOUND C-8 BLYING SOUND D-8	59.73886 N 59.76388 N	149.84665 W 149.83786 W	S005S003W18 S005S003W08	CHs,COs,Ps,Sp CHs,COs,Ps
*Harrison Lagoon 224-10-14140	SEWARD D-4 SEWARD D-4	60.99116 N 60.99693 N	148.19846 W 148.20013 W	S010N007E03 S011N007E34	CHp,Pp CHp,Pp
*Hatchery Creek 212-10-10050-2250	CORDOVA C-5 CORDOVA C-5	60.58706 N 60.58723 N	145.64932 W 145.62974 W	C015S002W07 C015S002W08	COs,Ss COs,Ss
*Hayden Creek 226-40-16768	SEWARD A-3 SEWARD A-3	60.03701 N 60.03432 N	147.91378 W 147.91443 W	S002S009E04 S002S009E04	CHs,Ps CHs,Ps
*Hd/N Jackpot Creek 226-20-16090	SEWARD B-4 SEWARD B-4	60.36525 N 60.36539 N	148.24469 W 148.24472 W	S003N007E09 S003N007E09	Pp Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Heather Creek 222-10-12030	CORDOVA D-8 CORDOVA D-8	60.99358 N 60.99456 N	146.97189 W 146.95448 W	C010S010W22 C010S010W14	Ps Ps
*Herring Bay 226-10-16982	SEWARD B-3 SEWARD B-3	60.43938 N 60.43584 N	147.78736 W 147.79233 W	S004N010E18 S004N010E18	CHp,Pp CHp,Pp
*Herring Pete Bay Left Creek 232-15-10320	SELDOVIA B-2 SELDOVIA B-2	59.37485 N 59.37632 N	150.69266 W 150.68557 W	S009S008W30 S009S008W19	Ps Ps
*Herring Pete Bay Right Creek 232-15-10310	SELDOVIA B-2 SELDOVIA B-2	59.37318 N 59.37079 N	150.69624 W 150.68148 W	S009S008W30 S009S008W30	Ps Ps
*High Creek 222-30-12880	SEWARD D-3 SEWARD D-3	60.87849 N 60.88033 N	147.82056 W 147.82022 W	S009N009E11 S009N009E11	Pp Pp
*Hogan Bay 226-30-16810	SEWARD A-3 SEWARD A-3	60.20942 N 60.21109 N	147.76010 W 147.75315 W	S001N010E05 S001N010E05	CHp,Ps CHp,Ps
*Hogg Creek 226-50-16530	SEWARD A-4 SEWARD A-4	60.08906 N 60.09163 N	148.18478 W 148.16680 W	S001S007E13 S001S007E13	CHp,Psp,Sp CHp,Pp
*Holyoke Creek 223-30-13270	ANCHORAGE A-3 ANCHORAGE A-3	61.16231 N 61.16187 N	147.88898 W 147.89413 W	S012N009E05 S012N009E05	Ps Ps
*Home Cove Creek Left 232-15-10360	SELDOVIA B-2 SELDOVIA B-2	59.39962 N 59.40080 N	150.69773 W 150.69625 W	S009S008W18 S009S008W18	Ps Ps
*Home Cove Creek Right 232-15-10350	SELDOVIA B-2 SELDOVIA B-2	59.39491 N 59.39858 N	150.68509 W 150.67819 W	S009S008W18 S009S008W17	Ps Ps
*Horseshoe Creek 226-40-16760	SEWARD A-3 SEWARD A-3	60.01911 N 60.01683 N	147.93680 W 147.92899 W	S002S009E08 S002S009E08	CHp,Psp CHp,Pp
*Hummer Creek 224-10-14250	SEWARD D-4 SEWARD D-4	60.90737 N 60.91079 N	148.32140 W 148.33347 W	S010N006E36 S010N006E35	CHp,Pp CHp,Pp
*Hunt Creek 247-20-10010-2040-3017	TYONEK A-4 TYONEK A-4	61.15758 N 61.20808 N	151.44342 W 151.46677 W	S012N012W05 S013N012W20	CO _r ,Kr Kr
*Hyde Creek 228-10-18660	CORDOVA C-5 CORDOVA C-5	60.55778 N 60.56111 N	145.84310 W 145.83949 W	C015S004W24 C015S004W13	Pp Pp
*Irish Creek 221-40-10760	CORDOVA D-7 CORDOVA C-7	60.75500 N 60.73642 N	146.43409 W 146.42885 W	C013S007W10 C013S007W15	CHs,CO _p ,Ps,CT _p Ps
*Island Creek 242-42-10430	SELDOVIA B-4 SELDOVIA B-4	59.29299 N 59.31590 N	151.14575 W 151.14281 W	S010S011W21 S010S011W16	CHs,CO _s ,Ps CHs,CO _s ,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Jackpot #2 Creek 226-20-16120	SEWARD B-4 SEWARD B-4	60.35587 N 60.34768 N	148.26273 W 148.26814 W	S003N007E17 S003N007E17	CHp,Psp CHp,Pp
*Jackson Creek 226-20-16130	SEWARD B-4 SEWARD B-4	60.32501 N 60.32265 N	148.27781 W 148.30982 W	S003N007E29 S003N007E30	CHsp,Psp,Ssr CHp,Pp,Sp
*James Lagoon River 232-23-10260	SELDOVIA C-2 SELDOVIA C-2	59.58581 N 59.60970 N	150.41132 W 150.41545 W	S007S007W11 S006S007W35	CHs,COs,Ps COp,Pp
*Japanese Creek Tributary 1 231-30-10080-2021-3004-4051	SEWARD A-7 SEWARD A-7	60.14388 N 60.14433 N	149.44232 W 149.44662 W	S001N001W27 S001N001W28	COr COr
*Japanese Creek Tributary 2 231-30-10080-2021-3004	SEWARD A-7 SEWARD A-7	60.14187 N 60.14428 N	149.43614 W 149.44292 W	S001N001W27 S001N001W27	COr,Ps Ps
*Jason Creek 247-41-10200-2053-3170-4057-5009	TALKEETNA B-3 TALKEETNA B-3	62.33625 N 62.34106 N	151.33145 W 151.38453 W	S026N011W16 S026N011W18	COp COr
*Joe's Creek 243-20-10050-2005	ILIAMNA A-4 ILIAMNA A-4	59.10724 N 59.08930 N	154.25570 W 154.25454 W	S012S030W25 S012S030W36	COr COr
*Johnson Cove Creek 221-50-11197	CORDOVA D-8 CORDOVA D-8	60.98123 N 60.98697 N	146.69657 W 146.68564 W	C010S008W20 C010S008W20	Ps Ps
*Johnson Creek 226-40-16269	SEWARD A-3 SEWARD A-4	60.12518 N 60.12374 N	148.12321 W 148.12704 W	S001S008E05 S001S008E05	CHp,Psp,Sp CHp,Pp,Sp
*Johnstone Creek 228-50-18230	CORDOVA B-8 CORDOVA B-7	60.47264 N 60.45350 N	146.62842 W 146.62197 W	C016S008W21 C016S008W27	Ps Ps
*Jonah Creek 222-50-12580	ANCHORAGE A-2 SEWARD D-2	61.01166 N 60.99188 N	147.67699 W 147.71310 W	S011N010E28 S010N010E05	CHs,Ps,Sp CHp,Pp
*Juania Creek 228-50-18180	CORDOVA B-8 CORDOVA B-8	60.40414 N 60.40310 N	146.70505 W 146.67412 W	C017S009W12 C017S008W07	CHs,COp,Ps CHs,Ps
*Junction Creek 226-20-16180	SEWARD B-3 SEWARD B-3	60.37110 N 60.36473 N	147.99526 W 148.00070 W	S003N008E12 S003N008E11	CHp,Pp CHp,Pp
*Kake Creek 226-20-16270	SEWARD B-3 SEWARD B-3	60.28333 N 60.29999 N	148.03103 W 148.02874 W	S002N008E10 S003N008E34	Pp Pp
*Katelnikoff Creek 221-40-11120	CORDOVA D-8 CORDOVA D-8	60.84991 N 60.85107 N	146.70747 W 146.71714 W	C012S008W06 C012S008W06	Ps Ps
*Kaydas Creek 221-60-11500	VALDEZ A-7 VALDEZ A-7	61.12470 N 61.12725 N	146.49632 W 146.51925 W	C008S007W33 C008S007W32	Ps Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Kelez Creek 227-20-17400	SEWARD A-1 SEWARD A-1	60.20895 N 60.20492 N	147.30167 W 147.27941 W	S001N012E01 S001N012E01	CHp,Ps CHp,Ps
*Keta Creek 221-40-10830	CORDOVA D-6 CORDOVA D-6	60.86780 N 60.88120 N	146.17718 W 146.15254 W	C011S005W31 C011S005W29	CHs,Ps,Ssr Ssr
*Kingfisher Lake 241-16-10040-2013-0010	SELDOVIA B-4	59.43517 N	151.45731 W	S008S013W35	COsr,Pp,Ssr
*Kiniklik Creek 222-20-12690	SEWARD D-2 SEWARD D-2	60.85053 N 60.85403 N	147.62247 W 147.62418 W	S009N010E23 S009N010E23	Pp Pp
*Kirkwood Creek 221-40-10940	CORDOVA D-7 CORDOVA D-7	60.82402 N 60.83787 N	146.43381 W 146.44684 W	C012S007W14 C012S007W10	CHs,Ps CHs
*Kompkoff Creek 226-20-16100	SEWARD B-4 SEWARD B-4	60.36300 N 60.36453 N	148.26575 W 148.27574 W	S003N007E08 S003N007E08	CHp,Pp CHp,Pp
*Kononoff Creek 226-20-16250	SEWARD B-3 SEWARD B-3	60.29446 N 60.29635 N	148.11416 W 148.10067 W	S002N008E05 S002N008E05	Pp Pp
*Koyuktolik (Dogfish) Bay Head End 241-40-10300	SELDOVIA A-5 SELDOVIA A-5	59.23912 N 59.24581 N	151.81270 W 151.78618 W	S011S015W09 S011S015W03	CHs,Ps CHs,Ps
*Krause Creek 221-50-11180	CORDOVA D-8 CORDOVA D-8	60.94901 N 60.95809 N	146.68315 W 146.67539 W	C011S008W05 C010S008W32	Ps Ps
*Lafayette River 223-30-13210	ANCHORAGE A-3 ANCHORAGE A-3	61.06113 N 61.05445 N	147.91126 W 147.88760 W	S011N009E07 S011N009E08	Ps Ps
*Larsen Creek 226-40-16690	SEWARD A-3 SEWARD A-3	60.05062 N 60.04768 N	148.06761 W 148.07092 W	S001S008E34 S001S008E33	Ps Ps
*Latouche Island 226-40-16720	BLYING SOUND D-3 BLYING SOUND D-3	59.99455 N 59.98715 N	147.98645 W 147.97916 W	S002S008E24 S002S009E19	CHp,Pp CHp,Pp
*Levshakoff Creek 221-50-11210	VALDEZ A-8 VALDEZ A-8	61.02359 N 61.00583 N	146.64620 W 146.63326 W	C010S008W04 C010S008W15	CHs,Ps CHs,Ps
*Lighthouse Creek 228-60-18000	CORDOVA B-8 CORDOVA B-8	60.25135 N 60.25647 N	146.65748 W 146.64191 W	C019S008W05 C019S008W04	Pp Pp
*Little Martin River 212-20-10020-2061	CORDOVA B-2 CORDOVA B-2	60.39705 N 60.39853 N	144.61121 W 144.52508 W	C017S004E13 C017S005E16	COp,Sp,CTp,DVp COp,Sp,CTp,DVp
*Logging Camp Creek 224-10-14350	SEWARD D-4 SEWARD D-4	60.82864 N 60.82981 N	148.41977 W 148.41565 W	S009N006E32 S009N006E32	CHp,Pp CHp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Long Creek 222-10-12140	ANCHORAGE A-1 ANCHORAGE A-1	61.01250 N 61.03933 N	147.22768 W 147.22957 W	C010S011W08 C009S011W32	CHs,Ps,Sp CHs,Ps
*Long Lake Creek 212-20-10080-2300-3421-4062	MC CARTHY B-7 MC CARTHY B-6	61.36982 N 61.38739 N	143.36278 W 143.22947 W	C006S011E01 C005S012E34	COsr,Sp,SHs COs,Sp
*Longitude Creek 224-10-14330	SEWARD D-4 SEWARD D-4	60.81250 N 60.81413 N	148.34017 W 148.34736 W	S008N006E02 S008N006E02	CHp,Pp CHp,Pp
*Loomis Creek 225-30-15060	SEWARD B-3 SEWARD B-3	60.49070 N 60.49230 N	147.97359 W 147.97519 W	S005N008E25 S005N008E25	CHp,Psp CHp,Psp
*Louis Creek 226-10-16890	SEWARD B-2 SEWARD B-2	60.45899 N 60.45661 N	147.67386 W 147.67541 W	S004N010E02 S004N010E11	Pp Pp
*Lower Delusion (Ecstasy/Delectable)Lake 232-23-10390-0010	SELDOVIA C-1	59.64253 N	150.23298 W	S006S006W24	Ss
*Lower Explorer Pond 247-60-10210-2015-0020	SEWARD D-6	60.80625 N	148.94117 W	S008N003E04	COsr,Pp,Ssr
*Luebner Creek 247-60-10200-2045	SEWARD D-6 SEWARD D-6	60.75838 N 60.75801 N	148.99581 W 148.99228 W	S008N003E30 S008N003E30	COr,Ss COr,Ss
*Main River 225-20-15030	SEWARD C-3 SEWARD C-3	60.51905 N 60.51704 N	148.09422 W 148.09688 W	S005N008E17 S005N008E17	Pp Pp
*Mallard Creek 228-20-18400	CORDOVA B-7 CORDOVA B-7	60.41667 N 60.41101 N	146.27977 W 146.28119 W	C017S006W04 C017S006W09	Ps Ps
*Mallard Creek 226-20-16980	SEWARD B-3 SEWARD B-3	60.28646 N 60.28333 N	147.80760 W 147.80623 W	S002N009E01 S002N009E12	Pp Pp
*McClure Creek 224-40-14980	SEWARD B-4 SEWARD B-4	60.49298 N 60.48047 N	148.15561 W 148.14582 W	S005N007E25 S005N007E36	CHp,Pp CHp,Pp
*McKernan Creek 227-20-17710	SEWARD B-1 SEWARD B-1	60.26620 N 60.25956 N	147.07883 W 147.06618 W	S002N014E18 S002N014E17	CHp,Ps CHp,Ps
*McKinley Cabin Creek 212-10-10010-2061-3021	CORDOVA B-4 CORDOVA B-4	60.46785 N 60.46861 N	145.19499 W 145.19441 W	C016S001E22 C016S001E22	Ss Ss
*McLeod Creek 227-10-17060	BLYING SOUND D-3 BLYING SOUND D-1 & D-2	59.88675 N 59.89380 N	147.75836 W 147.69835 W	S003S010E29 S003S010E27	CHsp,COr,Ps,Sp,DVp CHp,COr,Ps,DVp
*Meacham Creek 224-10-14300	SEWARD D-4 SEWARD D-4	60.86024 N 60.86892 N	148.38587 W 148.37826 W	S009N006E21 S009N006E15	CHp,Ps CHp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Middle Arm Creek 212-10-10050-2212	CORDOVA C-5 CORDOVA C-5	60.55546 N 60.55891 N	145.64260 W 145.62747 W	C015S002W19 C015S002W20	COr,Ps,Ss Ps,Ss
*Middle Creek 222-10-12110	SEWARD D-1 SEWARD D-1	60.95037 N 60.95001 N	147.21438 W 147.20372 W	C011S011W05 C011S011W05	CHp,Ps CHp,Ps
*Middle Creek 247-20-10010-2030	TYONEK A-4 TYONEK A-4	61.11637 N 61.20832 N	151.32639 W 151.40286 W	S012N012W24 S013N012W22	COsr,Ksr,Ps,Sp,ALp,PCp COsr
*Mike's Bay Creek Left 232-15-10300	SELDOVIA B-2 SELDOVIA B-2	59.35898 N 59.35682 N	150.70651 W 150.69397 W	S009S008W31 S009S008W31	Ps Ps
*Mike's Bay Creek Right 232-15-10290	SELDOVIA B-2 SELDOVIA B-2	59.35628 N 59.35447 N	150.71274 W 150.71387 W	S009S009W36 S009S009W36	Ps Ps
*Mikfik Lake 243-20-10050-0010	ILIAMNA A-4	59.08126 N	154.28183 W	S013S030W04	Ss,ACp
*Mill Creek 224-10-14210	SEWARD D-4 SEWARD D-4	60.95350 N 60.95700 N	148.32995 W 148.33709 W	S010N006E14 S010N006E14	CHs,COp,Ps CHs,Ps
*Milo Lake 247-41-10200-2020-3195-0010	TYONEK C-1	61.67170 N	150.09343 W	S018N005W12	COr
*Mine Creek 224-10-14160	SEWARD D-4 SEWARD D-4	60.95938 N 60.96303 N	148.21281 W 148.21430 W	S010N007E16 S010N007E16	CHp,Pp CHp,Pp
*Mineral Flats 221-60-11480	VALDEZ A-7 VALDEZ A-7	61.13125 N 61.13830 N	146.40843 W 146.38983 W	C008S007W36 C008S007W36	CHs,Ps CHs,Ps
*Mink Creek 224-40-14800	SEWARD C-4 SEWARD C-4	60.59660 N 60.60448 N	148.25191 W 148.24844 W	S006N007E20 S006N007E17	CHp,Pp CHp,Pp
*Moffitt Creek 212-10-10050-2218	CORDOVA C-5 CORDOVA C-5	60.56128 N 60.56224 N	145.63938 W 145.63974 W	C015S002W18 C015S002W18	Ps,Ss Ps,Ss
*Montague Creek 227-10-17260	SEWARD A-2 SEWARD A-2	60.07626 N 60.07187 N	147.48257 W 147.46112 W	S001S011E24 S001S012E19	CHs,Ps CHs,Ps
*Montague Island #2 227-10-17180	SEWARD A-2 SEWARD A-2	60.03315 N 60.02959 N	147.57219 W 147.55571 W	S002S011E04 S002S011E04	CHp,Ps CHp,Ps
*Montague Island #3 227-10-17190	SEWARD A-2 SEWARD A-2	60.03457 N 60.03291 N	147.57241 W 147.55643 W	S002S011E04 S002S011E04	CHp,Ps CHp,Ps
*Montague Island #4 (Clearcut) 227-10-17210	SEWARD A-2 SEWARD A-2	60.05634 N 60.04955 N	147.53336 W 147.53221 W	S001S011E27 S001S011E34	CHp,Pp CHp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Montague Island #5 (Glacial) 227-10-17240	SEWARD A-2 SEWARD A-2	60.06882 N 60.06356 N	147.50118 W 147.50338 W	S001S011E23 S001S011E26	CHp,Pp CHp,Pp
*Montague Island #6 227-10-17250	SEWARD A-2 SEWARD A-2	60.06905 N 60.06474 N	147.49467 W 147.48293 W	S001S011E24 S001S011E25	CHp,Ps CHp,Ps
*Montgomery Creek 226-40-16384	SEWARD A-3 SEWARD A-3	60.17329 N 60.17217 N	148.02641 W 148.02344 W	S001N008E14 S001N008E14	CHp,Ps CHp,Ps
*Mosquito Creek 224-10-14020	ANCHORAGE A-3 ANCHORAGE A-3	61.04453 N 61.05462 N	148.07945 W 148.05634 W	S011N008E17 S011N008E09	COsr,Ps COsr,Ps
*Most Creek 224-40-14930	SEWARD C-4 SEWARD C-4	60.51667 N 60.50716 N	148.22672 W 148.22053 W	S005N007E16 S005N007E21	CHp,Pp CHp,Pp
*Muddy Creek 228-20-18420	CORDOVA B-7 CORDOVA B-7	60.46190 N 60.46809 N	146.32664 W 146.31667 W	C016S006W20 C016S006W20	Pp Pp
*Nacktan Creek 226-20-16020	SEWARD B-3 SEWARD B-3	60.41752 N 60.42359 N	148.10014 W 148.10263 W	S004N008E20 S004N008E20	CHp,Pp CHp,Pp
*Naked Creek 222-40-12960	SEWARD C-2 SEWARD C-2	60.65413 N 60.65217 N	147.43361 W 147.42560 W	S007N011E36 S007N012E31	Pp Pp
*Naomoff River 221-50-11270	VALDEZ A-7 CORDOVA D-7	61.00220 N 60.99962 N	146.49058 W 146.47741 W	C010S007W16 C010S007W16	CHs,COp,Ps CHs,Ps
*Narrows Creek 224-30-14710	SEWARD C-4 SEWARD C-4	60.72572 N 60.72178 N	148.25326 W 148.26228 W	S007N007E05 S007N007E05	CHp,Pp CHp,Pp
*Native Creek 221-30-10470	CORDOVA C-6 CORDOVA C-6	60.73614 N 60.72712 N	146.05722 W 146.03955 W	C013S005W14 C013S005W24	Ps Ps
*Nelson Creek 221-10-10150	CORDOVA C-5 CORDOVA C-5	60.65823 N 60.65812 N	145.60724 W 145.60673 W	C014S002W17 C014S002W17	Ps Ps
*Nikolai Creek 241-14-10645-2101	SELDOVIA D-3 SELDOVIA D-3	59.95822 N 59.95693 N	150.82468 W 150.83550 W	S002S009W33 S002S009W33	COp COp
*No Name Creek 221-50-11220	VALDEZ A-7 VALDEZ A-7	61.02146 N 61.00576 N	146.61577 W 146.61964 W	C010S008W10 C010S008W15	CHs,Ps CHs,Ps
*Nonsense Creek 223-20-13080	SEWARD D-3 SEWARD D-3	60.93566 N 60.94053 N	148.04558 W 148.04205 W	S010N008E21 S010N008E21	Ps Ps
*North Creek 226-30-16850	SEWARD B-2 SEWARD B-2	60.34445 N 60.35066 N	147.67478 W 147.67150 W	S003N010E14 S003N010E14	Pp Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*North Fork Beaver Creek 244-30-10010-2025-3041	KENAI C-3 KENAI C-3	60.62926 N 60.69410 N	151.07848 W 151.06620 W	S006N010W08 S007N010W17	COsr,DVr COs,DVp
*Nuka Delta 232-22-10140	SELDOVIA C-2 SELDOVIA C-2	59.55024 N 59.55374 N	150.65500 W 150.65841 W	S007S008W21 S007S008W21	Pp,Sp Pp
*Nuka Passage North Entrance Creek 232-21-10220	SELDOVIA B-2 SELDOVIA B-2	59.42318 N 59.42763 N	150.65457 W 150.66213 W	S009S008W05 S009S008W05	Ps Ps
*O'Brien Creek 226-40-16665	SEWARD A-3 SEWARD A-3	60.07226 N 60.08760 N	148.00173 W 147.98787 W	S001S008E24 S001S008E13	CHp,Ps Ps
*Ocean Dock Creek 221-10-10070	CORDOVA C-5 CORDOVA C-5	60.55641 N 60.55353 N	145.75198 W 145.74691 W	C015S003W21 C015S003W22	Ps Ps
*Odiak Slough 221-10-10060	CORDOVA C-5 CORDOVA C-5	60.53779 N 60.53752 N	145.75893 W 145.75171 W	C015S003W28 C015S003W28	Ps Ps
*Old Patton River Channel 227-30-17790-2018-3011	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91681 N 59.92039 N	147.51108 W 147.52881 W	S003S011E14 S003S011E15	COOr COOr
*Olsen Cove Creek 222-20-12660	SEWARD D-2 SEWARD D-2	60.87359 N 60.87750 N	147.61354 W 147.61948 W	S009N010E13 S009N010E11	Pp Pp
*Olson Creek 247-41-10200-2420-3004-4002	TALKEETNA B-1 TALKEETNA B-1	62.45301 N 62.45280 N	150.11299 W 150.11320 W	S027N005W01 S027N005W01	COOr COOr
*One Mile Creek 212-20-10080-2461-3232	MT HAYES A-4 MT HAYES A-3	63.01304 N 63.01800 N	145.50124 W 145.49089 W	F022S012E17 F022S012E08	Ss Ss
*Orca Narrows Creek 228-10-18640	CORDOVA C-6 CORDOVA C-6	60.58621 N 60.58554 N	145.87548 W 145.87614 W	C015S004W11 C015S004W11	Ps Ps
*Otter Creek 247-50-10110-2010	ANCHORAGE B-8 ANCHORAGE B-8	61.31215 N 61.29258 N	149.71506 W 149.73331 W	S014N002W07 S014N003W24	CHp,COp,Sp COs
*Outer Creek 224-10-14260	SEWARD D-4 SEWARD D-4	60.88180 N 60.87747 N	148.30136 W 148.30041 W	S009N006E12 S009N006E12	CHp,Pp CHp,Pp
*Owl Creek 247-50-10330-2050-3025-4009	ANCHORAGE C-8 ANCHORAGE C-8	61.57715 N 61.58070 N	149.77752 W 149.77955 W	S017N003W11 S017N003W11	COOr COOr
*Pablo Creek 226-20-16330	SEWARD A-4 SEWARD A-4	60.15779 N 60.15833 N	148.21983 W 148.23437 W	S001N007E22 S001N007E21	CHs,Ps CHs,Ps
*Paddy Creek 226-20-16010	SEWARD B-3 SEWARD B-3	60.41375 N 60.42168 N	148.06760 W 148.04607 W	S004N008E28 S004N008E22	CHp,Ps,Ss Ps,Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Parks Creek 1 224-10-14580	SEWARD C-4 SEWARD C-4	60.65126 N 60.65488 N	148.45548 W 148.46799 W	S007N006E31 S007N006E31	CHsp,Ps,Ss CHp
*Parks Creek 2 224-10-14590	SEWARD C-4 SEWARD C-4	60.64599 N 60.65299 N	148.45311 W 148.47292 W	S006N006E06 S007N006E31	CHsp,Psp CHsp,Psp
*Pass Creek 221-30-10410	CORDOVA C-6 CORDOVA C-6	60.66599 N 60.64967 N	146.21648 W 146.19523 W	C014S006W12 C014S006W13	CHp,Ps CHp,Ps
*Passage Creek 226-50-16550	SEWARD A-4 SEWARD A-4	60.11818 N 60.12373 N	148.24653 W 148.24037 W	S001S007E04 S001S007E03	Pp Pp
*Passing Creek 223-20-13050	SEWARD D-3 SEWARD D-3	60.91384 N 60.92121 N	147.98134 W 147.98060 W	S010N008E35 S010N008E26	Pp Pp
*Passover Creek 226-20-16340	SEWARD A-4 SEWARD A-4	60.15001 N 60.14028 N	148.21734 W 148.22876 W	S001N007E27 S001N007E34	CHp,Pp CHp,Pp
*Patton Creek 227-30-17820	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.87437 N 59.86562 N	147.44373 W 147.51206 W	S003S012E31 S004S011E02	COpr,Psp,Sp,CTp,DVr Sp,CTp
*Paulson Creek 224-10-14550	SEWARD C-4 SEWARD C-4	60.70073 N 60.67917 N	148.39786 W 148.42822 W	S007N006E16 S007N006E20	CHs,Ps Pp
*Pautzke Creek 227-20-17750	SEWARD B-1 SEWARD B-1	60.29688 N 60.28428 N	147.00869 W 147.00988 W	S002N014E03 S002N014E10	CHp,Pp CHp,Pp
*Pellew Creek 222-30-12700	SEWARD D-2 SEWARD D-2	60.84613 N 60.84887 N	147.64421 W 147.64641 W	S009N010E27 S009N010E22	Ps Ps
*Perl Island Stream 242-10-10196	SELDOVIA A-5 SELDOVIA A-5	59.12258 N 59.12217 N	151.71383 W 151.70999 W	S012S014W19 S012S014W19	Ps Ps
*Petrof River 232-10-10330	SELDOVIA B-3 SELDOVIA B-3	59.35313 N 59.37552 N	150.84703 W 150.86189 W	S009S009W32 S009S009W19	CHs CHs
*Phillip Creek 247-41-10200-2053-3150-4120-5005	TALKEETNA B-3 TALKEETNA B-3	62.38827 N 62.42774 N	151.09223 W 151.08797 W	S027N010W34 S027N010W14	COp COr
*Pigot Creek 224-10-14310	SEWARD D-4 SEWARD D-4	60.85514 N 60.86237 N	148.39586 W 148.41403 W	S009N006E21 S009N006E20	Ps Ps
*Pipe Creek 221-60-11410	VALDEZ A-7 VALDEZ A-7	61.12135 N 61.12870 N	146.28318 W 146.25793 W	C009S006W03 C008S006W35	CHs,COsr,Psr CHs,COsr,Psr
*Pirate Creek 224-10-14280	SEWARD D-4 SEWARD D-4	60.86032 N 60.85608 N	148.30957 W 148.31208 W	S009N006E24 S009N006E24	CHp,Pp CHp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Plateau Creek 221-30-10450	CORDOVA C-6 CORDOVA C-6	60.70676 N 60.68782 N	146.12961 W 146.11146 W	C013S005W28 C014S005W04	CHp,Ps CHp,Ps
*Pleasant Creek 212-20-10040-2031	CORDOVA B-2 CORDOVA B-2	60.45497 N 60.47506 N	144.63536 W 144.51025 W	C016S004E26 C016S005E21	COr,Ss,CTs,DVp Ss,DVp
*Poddle Creek 247-41-10100-2301	ANCHORAGE C-7 ANCHORAGE C-7	61.64373 N 61.66030 N	149.56299 W 149.55241 W	S018N002W13 S018N002W12	COr,Kr COr
*Poe Creek 224-10-14360	SEWARD D-5 SEWARD D-5	60.83688 N 60.84295 N	148.50957 W 148.51563 W	S009N005E26 S009N005E26	Ps Ps
*Point Creek 227-10-17020	BLYING SOUND D-3 BLYING SOUND D-3	59.87681 N 59.86755 N	147.76320 W 147.77835 W	S003S010E32 S003S010E32	CHsp,COr,Psp CHp,COr,Pp
*Point Nellie Juan Creek 225-10-15000	SEWARD C-3 SEWARD C-3	60.59302 N 60.59205 N	148.09392 W 148.09487 W	S006N008E20 S006N008E20	Ps Ps
*Poor Creek 222-30-12800	SEWARD D-2 SEWARD D-2	60.94199 N 60.95087 N	147.73231 W 147.72790 W	S010N010E20 S010N010E17	CHp,Pp CHp,Pp
*Port Audrey 1 226-20-16949	SEWARD B-3 SEWARD B-3	60.35118 N 60.35277 N	147.76507 W 147.76677 W	S003N010E17 S003N010E17	Ps Ps
*Port Audrey 2 226-20-16950	SEWARD B-3 SEWARD B-3	60.35132 N 60.35610 N	147.76450 W 147.76177 W	S003N010E17 S003N010E17	CHp,Pp CHp,Pp
*Port Creek 221-50-11510	VALDEZ A-8 VALDEZ A-8	61.05829 N 61.05897 N	146.69623 W 146.70219 W	C009S008W29 C009S008W30	Pp Pp
*Port Dick Creek 242-42-10460-2010	SELDOVIA B-4 SELDOVIA B-4	59.30953 N 59.32744 N	151.36032 W 151.35798 W	S010S012W18 S010S012W07	Ps Ps
*Port Etches South 228-60-18050	CORDOVA B-8 CORDOVA B-7	60.30016 N 60.29010 N	146.63358 W 146.60174 W	C018S008W21 C018S008W22	CHs,Ps CHs,Ps
*Pot Creek 223-20-13060	SEWARD D-3 SEWARD D-3	60.92469 N 60.92773 N	148.02140 W 148.01023 W	S010N008E27 S010N008E27	Pp Pp
*Pothole Lake 212-20-10020-2120-0010	CORDOVA B-2	60.35534 N	144.45419 W	C017S005E36	COr,Sr,DVp
*Pothole River 212-20-10020-2120	CORDOVA B-2 CORDOVA B-2	60.34970 N 60.33742 N	144.52727 W 144.43314 W	C017S005E33 C018S005E01	COs,Ss,DVp COs,Ss,DVp
*Power Creek Road Spit 212-10-10050-2411	CORDOVA C-5 CORDOVA C-5	60.54435 N 60.54476 N	145.71855 W 145.71881 W	C015S003W26 C015S003W26	COr,Ps,Ssr COr,Ps,Ssr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Princeton Creek 226-20-16170	SEWARD B-4 SEWARD B-4	60.27313 N 60.27277 N	148.29419 W 148.29684 W	S002N007E07 S002N007E07	Pp Pp
*Pt Countess 226-20-16392	SEWARD A-3 SEWARD A-3	60.21752 N 60.21138 N	148.11966 W 148.12001 W	S002N008E31 S001N008E06	CHp,Pp CHp,Pp
*Puget Lake 226-50-16226	SEWARD A-4 SEWARD A-4	60.00406 N 60.00962 N	148.47394 W 148.46608 W	S002S006E18 S002S006E17	Ps Ps
*Puget River 226-50-16248	SEWARD A-5 SEWARD A-5	60.02547 N 60.02422 N	148.55663 W 148.56318 W	S002S005E02 S002S005E10	Ps Ps
*Quadra Creek 227-10-17110	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.97063 N 59.97661 N	147.67487 W 147.63191 W	S002S010E26 S002S011E30	CHs,COp,Ps,DVp CHs,Ps
*Quicksand Cove Creek 232-40-10280	BLYING SOUND D-8 BLYING SOUND D-8	59.78558 N 59.78682 N	149.78978 W 149.80105 W	S004S003W33 S004S003W33	CHp,Pp CHp,Pp
*Ragged Point Lake 212-20-10020-2040-0010	CORDOVA B-2	60.40033 N	144.65447 W	C017S004E14	Ss
*Ragged Point River 212-20-10020-2040	CORDOVA B-2 CORDOVA B-2	60.40847 N 60.38808 N	144.71740 W 144.64182 W	C017S004E09 C017S004E23	Sp,CTp,SHp Ss
*Ranch Creek 221-40-11090	CORDOVA D-8 CORDOVA D-8	60.83594 N 60.83445 N	146.72807 W 146.73570 W	C012S008W07 C012S009W13	Ps Ps
*Red Creek 223-20-13000	SEWARD D-3 SEWARD D-3	60.86519 N 60.86095 N	147.90706 W 147.88741 W	S009N009E17 S009N009E20	CHp,COp,Pp,Ss,CTr,DVr CHp,COp,Pp,Ss,CTr,DVr
*Reef Creek 223-30-13160	ANCHORAGE A-3 ANCHORAGE A-3	61.01689 N 61.02277 N	147.94496 W 147.92899 W	S011N008E25 S011N009E19	Ps Ps
*Reflection Lake 247-50-10050-2302-3010-4040-0010	ANCHORAGE A-8	61.18359 N	149.77267 W	S013N003W26	COr
*Right Creek 222-20-12280	SEWARD D-2 SEWARD D-2	60.96270 N 60.96311 N	147.38869 W 147.38746 W	S010N012E18 S010N012E18	Pp Pp
*Robber's Creek 224-10-14650	SEWARD C-4 SEWARD C-4	60.65614 N 60.66272 N	148.34628 W 148.33957 W	S007N006E35 S007N006E26	CHp,Pp CHp,Pp
*Rock Creek 221-40-10950	CORDOVA D-7 CORDOVA D-7	60.82132 N 60.82719 N	146.45290 W 146.47246 W	C012S007W15 C012S007W16	CHp,Ps CHp,Ps
*Rocky Bay 227-20-17584	SEWARD B-1 SEWARD B-1	60.33669 N 60.33398 N	147.13764 W 147.15642 W	S003N013E23 S003N013E23	CHp,COr,Pp CHp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Rocky Creek 227-20-17590	SEWARD B-1 SEWARD B-1	60.33442 N 60.33146 N	147.12618 W 147.11433 W	S003N013E24 S003N013E24	CHp,COr,Ps,Sr,CTp CHp,COr,Ps,Sr,CTp
*Rollins Creek 1 228-30-18490	CORDOVA C-6 CORDOVA C-6	60.51822 N 60.51119 N	146.14795 W 146.16626 W	C015S005W32 C016S005W06	CHp,Ps CHp,Ps
*Rollins Creek 2 228-30-18492	CORDOVA C-6 CORDOVA C-6	60.51823 N 60.51300 N	146.14507 W 146.13564 W	C015S005W32 C016S005W05	Ps Ps
*Rosswog Creek 227-20-17740	SEWARD B-1 SEWARD B-1	60.28026 N 60.27249 N	147.03636 W 147.02901 W	S002N014E09 S002N014E09	CHs,Ps CHs,Ps
*Russell Creek 227-20-17380	SEWARD A-1 SEWARD A-1	60.18405 N 60.17487 N	147.32862 W 147.32998 W	S001N012E14 S001N012E14	CHp,Ps CHp,Ps
*Salmo Creek 247-90-10020-2001	KENAI D-3 KENAI D-3	60.79907 N 60.80221 N	151.01184 W 150.99586 W	S008N010W10 S008N010W11	COp COp
*Salmo Lake 247-90-10020-2001-0010	KENAI D-3	60.80430 N	150.98720 W	S008N010W11	COrp
*Salmon Creek 212-10-10010-2061-3025	CORDOVA B-4 CORDOVA B-4	60.45158 N 60.45472 N	145.17725 W 145.17183 W	C016S001E26 C016S001E26	COp COp
*San Juan Creek 227-10-17000	BLYING SOUND D-3 BLYING SOUND D-3	59.81216 N 59.83915 N	147.90017 W 147.80476 W	S004S009E21 S004S010E07	COr,Pp COr
*Schooner Creek 227-20-17770	CORDOVA B-8 CORDOVA B-8	60.30767 N 60.29060 N	146.94468 W 146.95092 W	S003N014E36 S002N014E01	Ps Ps
*Schoppe Creek 222-30-12730	SEWARD D-2 SEWARD D-2	60.90152 N 60.90416 N	147.65266 W 147.65832 W	S009N010E03 S009N010E03	CHs,Ps CHp,Pp
*Schuman Creek 227-20-17460	SEWARD A-1 SEWARD A-1	60.24941 N 60.24420 N	147.19845 W 147.16666 W	S002N013E21 S002N013E22	CHp,Pp CHp,Pp
*Seepage Creek 221-60-11460	VALDEZ A-7 VALDEZ A-7	61.12827 N 61.12888 N	146.33752 W 146.34709 W	C008S006W32 C008S006W32	Pp Pp
*Seepage Creek 244-30-10050-2127	KENAI A-2 KENAI A-2	60.10245 N 60.07110 N	150.62299 W 150.59249 W	S001S008W10 S001S008W23	Ps,Ss Sp
*Seldovia River Left 241-11-10740	SELDOVIA B-5 SELDOVIA B-5	59.39596 N 59.40098 N	151.68444 W 151.60598 W	S009S014W17 S009S014W14	CHp,Ps CHp
*Sere Creek 222-10-12220	SEWARD D-1 SEWARD D-1	60.93180 N 60.93359 N	147.33050 W 147.34417 W	S010N012E28 S010N012E28	Pp Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Shad Creek 227-20-17490	SEWARD B-1 SEWARD B-1	60.27798 N 60.27713 N	147.20232 W 147.18431 W	S002N013E09 S002N013E10	CHp,Pp CHp,Pp
*Shakespeare Creek 224-10-14400	SEWARD D-5 SEWARD D-5	60.77804 N 60.77395 N	148.71384 W 148.73258 W	S008N004E14 S008N004E22	COs,Pp COs,Pp
*Shale Creek 221-40-10920	CORDOVA D-7 CORDOVA D-7	60.83696 N 60.84586 N	146.40892 W 146.41359 W	C012S007W11 C012S007W11	CHp,Ps CHp,Ps
*Shelter Bay 226-40-16630	SEWARD A-3 SEWARD A-3	60.12276 N 60.11690 N	147.92416 W 147.92924 W	S001S009E04 S001S009E05	CHp,Pp CHp,Pp
*Shelter Cove Creek 232-22-10158	SELDOVIA C-2 SELDOVIA C-2	59.52238 N 59.52182 N	150.64101 W 150.64100 W	S007S008W33 S007S008W33	Sp Sp
*Shipyard Creek 224-40-14990	SEWARD C-3 SEWARD C-3	60.58121 N 60.57737 N	148.11760 W 148.11375 W	S006N008E30 S006N008E30	Ps Ps
*Shoestring Creek 223-20-13440	SEWARD D-3 SEWARD D-3	60.86668 N 60.86998 N	147.98038 W 147.98427 W	S009N008E14 S009N008E14	Pp Pp
*Short Creek 221-40-10880	CORDOVA D-7 CORDOVA D-7	60.85442 N 60.85630 N	146.27408 W 146.29229 W	C012S006W03 C012S006W04	CHp,Ps CHp,Ps
*Shotgun Creek 224-10-14460	SEWARD D-5 SEWARD D-5	60.77971 N 60.77607 N	148.57122 W 148.57600 W	S008N005E16 S008N005E21	CHp,Pp CHp,Pp
*Shrode Cabin Creek 224-30-14760-2201	SEWARD C-4 SEWARD C-4	60.65695 N 60.65714 N	148.31179 W 148.31117 W	S007N006E36 S007N006E36	Sr Sr
*Shrode Creek 224-30-14760	SEWARD C-4 SEWARD C-4	60.67562 N 60.65776 N	148.29446 W 148.31323 W	S007N007E19 S007N006E36	CHp,COr,Psp,Sr,DVp COr,Pp,Sr,DVp
*Siwash Creek 1 222-20-12640	SEWARD D-2 SEWARD D-2	60.95768 N 60.96478 N	147.68809 W 147.72792 W	S010N010E16 S010N010E08	CHs,Ps CHp,Pp
*Siwash Creek 2 222-20-12642	SEWARD D-2 SEWARD D-2	60.95466 N 60.95478 N	147.68892 W 147.69291 W	S010N010E16 S010N010E16	CHs,Ps CHs,Ps
*Siwash Creek 3 222-20-12643	SEWARD D-2 SEWARD D-2	60.95270 N 60.95332 N	147.68688 W 147.69216 W	S010N010E16 S010N010E16	CHs,Ps CHs,Ps
*Siwash Creek 4 222-20-12644	SEWARD D-2 SEWARD D-2	60.95125 N 60.95155 N	147.68662 W 147.69247 W	S010N010E16 S010N010E16	CHs,Ps CHs,Ps
*Sleepy Bay 226-40-16780	SEWARD A-3 SEWARD A-3	60.06492 N 60.06014 N	147.83945 W 147.84329 W	S001S009E25 S001S009E26	CHsp,Psp CHsp,Psp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Slide Creek 242-42-10450	SELDOVIA B-4 SELDOVIA B-4	59.31282 N 59.32299 N	151.30389 W 151.29493 W	S010S012W16 S010S012W10	CHs,Ps CHs,Ps
*Smith Creek 221-20-10270	CORDOVA C-6 CORDOVA C-6	60.63168 N 60.63343 N	145.94092 W 145.94551 W	C014S004W28 C014S004W21	Ps Ps
*Snug Harbor 226-30-16820	SEWARD B-3 SEWARD B-3	60.26019 N 60.26200 N	147.77219 W 147.78190 W	S002N010E18 S002N010E18	CHp,Ps CHp,Ps
*Sockeye Creek 226-30-16870	SEWARD B-3 SEWARD B-3	60.37996 N 60.37807 N	147.76247 W 147.76540 W	S003N010E05 S003N010E05	COsr,Ps,Ss,CTp,DVp COsr,Ps,Ss,CTp,DVp
*Solf Creek 225-30-15080	SEWARD B-3 SEWARD B-3	60.46251 N 60.46778 N	148.05426 W 148.05125 W	S004N008E03 S004N008E03	CHs,Ps,Sp CHs,Pp,Sp
*South Creek 226-30-16840	SEWARD B-2 SEWARD B-2	60.32628 N 60.32119 N	147.68731 W 147.69074 W	S003N010E27 S003N010E27	Pp Pp
*South Gran Creek 223-20-13330	SEWARD D-3 SEWARD D-3	60.87049 N 60.86774 N	148.10008 W 148.09817 W	S009N008E18 S009N008E18	Pp Pp
*Spring Creek 221-20-10200	CORDOVA C-5 CORDOVA C-5	60.64394 N 60.64250 N	145.80871 W 145.79557 W	C014S003W20 C014S003W20	CHs,Ps CHs,Ps
*Spring Creek 222-10-12170	SEWARD D-1 ANCHORAGE A-1	60.99667 N 61.00622 N	147.28288 W 147.29670 W	S011N012E35 S011N012E34	CHs,Ps,DVsr CHs,Ps,DVsr
*Squirell Creek 224-10-14470	SEWARD D-4 SEWARD D-4	60.80306 N 60.79965 N	148.48798 W 148.49001 W	S008N005E12 S008N005E12	CHp,Pp CHp,Pp
*St Matthews Creek 221-30-10560	CORDOVA D-7 CORDOVA D-6	60.77873 N 60.79152 N	146.27204 W 146.24163 W	C012S006W34 C012S006W35	CHs,Ps CHs,Ps
*Stockdale Creek 227-20-17520	SEWARD B-1 SEWARD B-1	60.30593 N 60.29959 N	147.18619 W 147.17613 W	S003N013E34 S002N013E03	CHp,Pp CHp,Pp
*Stockdale Harbor 227-20-17540	SEWARD B-1 SEWARD B-1	60.30712 N 60.30818 N	147.17150 W 147.15057 W	S003N013E34 S003N013E35	CHp,Pp CHp,Pp
*Stormy Lake Outlet Creek 247-90-10020-2002	KENAI D-3 KENAI D-3	60.79673 N 60.78983 N	151.01413 W 151.02890 W	S008N010W10 S008N010W15	COsr COsr
*Strom Creek 224-10-14600	SEWARD C-4 SEWARD C-4	60.62427 N 60.61914 N	148.43541 W 148.44408 W	S006N006E08 S006N006E08	CHp,Pp CHp,Pp
*Sunny River 221-40-10875	CORDOVA D-6 CORDOVA D-7	60.88937 N 60.89746 N	146.23513 W 146.26560 W	C011S006W26 C011S006W22	CHs,Ps CHs,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Sunset Beach Creek 212-10-10050-2365	CORDOVA C-5 CORDOVA C-5	60.55722 N 60.55724 N	145.68744 W 145.68777 W	C015S003W24 C015S003W24	Ss Ss
*Surplus Creek 222-20-12338	ANCHORAGE A-2 ANCHORAGE A-2	61.01363 N 61.01660 N	147.40566 W 147.38934 W	S011N012E30 S011N012E30	CHs,Ps CHs,Ps
*Surprise Creek 224-10-14530	SEWARD D-4 SEWARD D-4	60.75449 N 60.75217 N	148.39521 W 148.40264 W	S008N006E28 S008N006E28	Ps Ps
*Suslositna Lake 212-20-10080-2605-3040-0010	NABESNA D-5	62.75574 N	143.49606 W	C011N010E11	Ss
*Swamp Creek 227-20-17390	SEWARD A-1 SEWARD A-1	60.18787 N 60.18336 N	147.32085 W 147.29175 W	S001N012E11 S001N012E13	CHsp,COs,Psp,Sp,DVr CHp,Pp,DVr
*Swanson Creek 224-10-14320	SEWARD D-4 SEWARD D-4	60.84794 N 60.86528 N	148.41061 W 148.43296 W	S009N006E28 S009N006E17	CHp,COsr,Pp,DVp COsr
*Tebenkoff Creek 224-10-14500	SEWARD D-4 SEWARD D-4	60.75583 N 60.75050 N	148.47729 W 148.48543 W	S008N006E30 S008N005E25	CHp,Pp CHp,Pp
*Tedishoff Creek 221-40-11010	CORDOVA D-8 CORDOVA D-8	60.88706 N 60.89084 N	146.63926 W 146.64034 W	C011S008W27 C011S008W27	CHs,Ps CHs,Ps
*Telephone Creek 244-10-10010-2090	SELDOVIA C-5 SELDOVIA C-5	59.71391 N 59.69329 N	151.68669 W 151.63261 W	S005S014W29 S005S014W29	COprs,DVr,SHp COOr,DVr
*Thumb Creek 226-40-16809	SEWARD A-3 SEWARD A-3	60.20752 N 60.20887 N	147.78953 W 147.78732 W	S001N010E06 S001N010E06	Ps Ps
*Tiedman Creek 225-10-15010	SEWARD C-3 SEWARD C-3	60.56298 N 60.55998 N	148.07232 W 148.07512 W	S006N008E32 S006N008E32	CHs,Ps CHs,Ps
*Tiger Creek 226-20-16160	SEWARD B-4 SEWARD B-4	60.28163 N 60.28458 N	148.25460 W 148.25157 W	S002N007E09 S002N007E09	Pp Pp
*Tokun River 212-20-10040-2170	CORDOVA B-2 CORDOVA B-1	60.41778 N 60.40676 N	144.38904 W 144.32490 W	C017S006E08 C017S006E10	COs,Sp,CTp,DVp COs,Sp,DVp
*Tonsina Bay Creek Left 232-10-10342	SELDOVIA B-3 SELDOVIA B-3	59.30973 N 59.31025 N	150.95494 W 150.95667 W	S010S010W15 S010S010W15	Ps Ps
*Tonsina Bay Creek Right 232-10-10340	SELDOVIA B-3 SELDOVIA B-3	59.31136 N 59.32021 N	150.93988 W 150.95093 W	S010S010W15 S010S010W10	CHs,Ps CHs,Ps
*Totemoff Creek 226-20-16210	SEWARD B-3 SEWARD B-3	60.34306 N 60.33848 N	148.08716 W 148.07928 W	S003N008E17 S003N008E21	CHp,Pp CHp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Trap Creek 227-10-17010	BLYING SOUND D-3 BLYING SOUND D-3	59.87306 N 59.86644 N	147.83027 W 147.84492 W	S003S009E36 S003S009E35	COr,Pp,Ssr COr,Pp,Ssr
*Trinity Creek 224-10-14430	SEWARD D-5 SEWARD D-5	60.80181 N 60.80124 N	148.57777 W 148.57807 W	S008N005E09 S008N005E09	Ps Ps
*Triple Creek 1 223-20-13020	SEWARD D-3 SEWARD D-3	60.90278 N 60.90209 N	147.93221 W 147.92755 W	S009N009E06 S009N009E06	Ps Ps
*Triple Creek 2 223-20-13030	SEWARD D-3 SEWARD D-3	60.90651 N 60.90869 N	147.93217 W 147.92492 W	S010N009E31 S010N009E31	CHp,Ps CHp,Ps
*Triple Creek 3 223-20-13040	SEWARD D-3 SEWARD D-3	60.90538 N 60.91030 N	147.93923 W 147.94068 W	S009N009E06 S010N008E36	CHp,Ps CHp,Ps
*Tundra Creek 221-40-10730	CORDOVA C-7 CORDOVA C-7	60.73728 N 60.72416 N	146.49397 W 146.46976 W	C013S007W17 C013S007W21	COr,Ps,CTp,DVp COr
*Turner Creek 221-50-11140	CORDOVA D-7 CORDOVA D-7	60.92424 N 60.92146 N	146.62390 W 146.62448 W	C011S008W10 C011S008W15	CHp,Ps CHp,Ps
*Twin Lakes Creek 221-20-10190	CORDOVA C-5 CORDOVA C-5	60.63632 N 60.63394 N	145.81094 W 145.79769 W	C014S003W19 C014S003W20	CHp,COs,Ps,CTpr,DVpr CHp,COs,Ps,CTpr,DVpr
*Two Log Creek 241-14-10645-2071	SELDOVIA D-3 SELDOVIA D-3	59.90793 N 59.91185 N	150.84401 W 150.84399 W	S003S009W21 S003S009W16	COp COp
*Two Moon Bay 221-40-10710	CORDOVA C-7 CORDOVA C-7	60.72951 N 60.72471 N	146.56859 W 146.55346 W	C013S008W24 C013S008W24	COr,Ps,CTr COr,Ps,CTr
*Two Moon Creek 221-40-10720	CORDOVA C-7 CORDOVA C-7	60.73126 N 60.72461 N	146.52279 W 146.51837 W	C013S007W19 C013S007W19	COp,Ps,CTp,DVp Ps
*Two Moose Creek 244-10-10010-2021	SELDOVIA D-5 SELDOVIA D-5	59.75669 N 59.76815 N	151.78314 W 151.65856 W	S005S015W11 S005S014W04	COsr,Ksr,DVr,SHr COr,DVr
*Udall Creek 227-20-17700	SEWARD B-1 SEWARD B-1	60.26342 N 60.26070 N	147.09197 W 147.08303 W	S002N014E18 S002N014E18	CHp,Ps CHp,Ps
*Unakwik Creek 222-20-12650	SEWARD D-2 SEWARD D-2	60.94924 N 60.94093 N	147.61428 W 147.61863 W	S010N010E24 S010N010E23	CHp,Ps CHp,Pp
*Upper Delusion (Ecstasy/Delectable)Lake 232-23-10390-0020	SELDOVIA C-1	59.65308 N	150.22770 W	S006S006W13	Ss
*Upper Explorer Pond 247-60-10210-2015-0010	SEWARD D-6	60.80979 N	148.96701 W	S008N003E05	COsr,Pp,Ssr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Upper Explorer Pond 247-60-10210-2015-0040	SEWARD D-6	60.79960 N	148.91880 W	S008N003E10	COsr,Pp,Ssr
*Useless Creek 222-10-12090	SEWARD D-1 SEWARD D-1	60.94918 N 60.95275 N	147.18123 W 147.17004 W	C011S011W04 C010S011W34	Pp Pp
*USFS Trail Creek 228-30-18520	CORDOVA C-6 CORDOVA C-6	60.51089 N 60.51228 N	146.07250 W 146.05688 W	C016S005W03 C016S005W02	COp,Pp,CTp,DVp COp,Pp,CTp,DVp
*Vanishing Creek 222-10-12157	ANCHORAGE A-1 ANCHORAGE A-1	61.00596 N 61.02441 N	147.27052 W 147.27449 W	S011N012E35 S011N012E23	CHs,Ps,DVsr CHs,Ps,DVsr
*Victor Creek 212-20-10080-2461-3091-4042	GULKANA C-5 GULKANA D-5	62.63955 N 62.79106 N	146.02342 W 146.06324 W	C010N004W20 C012N005W25	Ss Ss
*Village Creek 223-20-13076	SEWARD D-3 SEWARD D-3	60.93362 N 60.93519 N	148.03347 W 148.02772 W	S010N008E28 S010N008E22	CHp,Pp CHp,Pp
*Vlasoff Creek 221-50-11290	VALDEZ A-7 VALDEZ A-7	61.03659 N 61.03423 N	146.55721 W 146.51352 W	C010S008W01 C010S007W05	CHs,COp,Psr CHs,Ps
*W. Arm Jackpot Creek 226-20-16110	SEWARD B-4 SEWARD B-4	60.35772 N 60.35240 N	148.26799 W 148.28648 W	S003N007E08 S003N007E17	CHp,Pp CHp,Pp
*Walker Creek 243-20-10060-2006	ILIAMNA A-4 ILIAMNA A-4	59.11623 N 59.11580 N	154.24577 W 154.24587 W	S012S030W24 S012S030W24	COOr COOr
*Wanigan Creek 224-10-14150	SEWARD D-4 SEWARD D-4	60.97097 N 60.97220 N	148.19760 W 148.20291 W	S010N007E10 S010N007E10	Pp Pp
*Water Creek 243-20-10060	ILIAMNA A-4 ILIAMNA A-4	59.11629 N 59.11623 N	154.24976 W 154.24577 W	S012S030W24 S012S030W24	COOr COOr
*Waterfall Creek 222-20-12638	SEWARD D-2 SEWARD D-2	60.95932 N 60.96139 N	147.67478 W 147.67131 W	S010N010E16 S010N010E15	CHp,Pp CHp,Pp
*Wells River 222-20-12340	ANCHORAGE A-2 ANCHORAGE A-2	61.01429 N 61.03558 N	147.41428 W 147.37708 W	S011N011E25 S011N012E20	CHs,Ps,Ss CHs,Ps
*West Finger Creek 224-40-14850	SEWARD C-4 SEWARD C-4	60.59502 N 60.60072 N	148.40045 W 148.38914 W	S006N006E21 S006N006E22	CHs,Ps,Sp CHs,Ps
*West Twin Creek 222-30-12933	SEWARD C-3 SEWARD C-3	60.70083 N 60.69916 N	147.94893 W 147.94484 W	S007N009E18 S007N009E18	Ps Ps
*Whale Creek 226-20-16360	SEWARD A-4 SEWARD A-4	60.16602 N 60.16368 N	148.17696 W 148.16548 W	S001N007E23 S001N007E24	CHp,Pp CHp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Whalen Creek 221-40-10800	CORDOVA D-6 CORDOVA D-6	60.81898 N 60.81947 N	146.18572 W 146.13244 W	C012S005W19 C012S005W21	CHs,Ps CHs,Ps
*Whiskey Creek 228-30-18530	CORDOVA C-6 CORDOVA C-6	60.52770 N 60.52691 N	146.09453 W 146.09181 W	C015S005W34 C015S005W34	Ps Ps
*Wickett Creek 224-10-14690	SEWARD C-4 SEWARD C-4	60.73808 N 60.74031 N	148.28517 W 148.27481 W	S008N007E31 S008N007E32	CHs,Ps CHs,Ps
*Wilby Creek 227-20-17440	SEWARD A-1 SEWARD A-1	60.23614 N 60.22936 N	147.22491 W 147.20113 W	S002N013E29 S002N013E28	CHp,COr,Pp CHp,COr,Pp
*Wild Creek 227-20-17450	SEWARD A-1 SEWARD A-1	60.24314 N 60.23694 N	147.20829 W 147.18121 W	S002N013E21 S002N013E27	CHp,Pp CHp,Pp
*Williams Creek 222-50-12570	ANCHORAGE A-2 ANCHORAGE A-2	61.02371 N 61.03614 N	147.66096 W 147.68182 W	S011N010E22 S011N010E21	CHs,Ps CHs,Ps
*Williwaw Ponds 247-60-10220-2027-3014-4041-0010	SEWARD D-5	60.78899 N	148.87089 W	S008N003E14	CHsr,Ssr
*Williwaw Ponds 247-60-10220-2027-3014-4046-0010	SEWARD D-5	60.78861 N	148.86758 W	S008N003E14	CHs,Kr,Ss
*Williwaw Ponds 247-60-10220-2027-3014-4052-0010	SEWARD D-5	60.78843 N	148.86235 W	S008N003E14	CHp,Ss
*Williwaw Ponds 247-60-10220-2027-3014-0010	SEWARD D-5	60.78822 N	148.85988 W	S008N003E13	CHps,Ss
*Wilson Creek 247-20-10010-2040-3009	TYONEK A-4 TYONEK A-4	61.15149 N 61.16783 N	151.44887 W 151.46973 W	S012N012W08 S013N012W32	COr,Kr COr
*Windy Lake 247-41-10100-2231-3050-4011-0010	ANCHORAGE C-8	61.69863 N	149.93140 W	S019N004W36	COr
*Wolverine Creek 226-20-16310	SEWARD A-4 SEWARD A-4	60.20250 N 60.20003 N	148.28804 W 148.27866 W	S001N007E05 S001N007E05	Pp Pp
*Wooded Pond 212-10-10010-2059-0010	CORDOVA B-4	60.44101 N	145.20493 W	C016S001E34	COr
*Worthless Creek 224-10-14190	SEWARD D-4 SEWARD D-4	60.96105 N 60.96385 N	148.30579 W 148.29600 W	S010N006E13 S010N006E13	CHp,Pp CHp,Pp
*Wrong Way Pond 212-10-10010-2061-3003-0010	CORDOVA B-4	60.44499 N	145.19660 W	C016S001E34	COr,Sr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Yalik Bay Head End Creek 232-22-10190	SELDOVIA B-2 SELDOVIA B-2	59.47094 N 59.47302 N	150.66068 W 150.66848 W	S008S008W21 S008S008W20	Ps Ps
*Yalik Bay Left Creek 232-22-10210	SELDOVIA B-2 SELDOVIA B-2	59.46114 N 59.45490 N	150.64381 W 150.65840 W	S008S008W28 S008S008W28	Ps Ps
*Yalik Bay Mouth Creek 232-22-10215	SELDOVIA B-2 SELDOVIA B-2	59.44870 N 59.44747 N	150.59130 W 150.59237 W	S008S008W26 S008S008W26	Ps Ps
*Zaikof Creek 227-20-17695	SEWARD B-1 SEWARD B-1	60.26386 N 60.25414 N	147.09610 W 147.08649 W	S002N014E18 S002N014E19	Ps Ps
18 Mile Creek 212-10-10010-2041-3010-4012	CORDOVA B-4 CORDOVA B-4	60.46003 N 60.46003 N	145.29427 W 145.28441 W	C016S001E30 C016S001E30	COr COr
196 Mile Creek 247-41-10200-2170-3006	TYONEK D-1 ANCHORAGE D-8	61.89723 N 61.91629 N	150.07887 W 149.93700 W	S021N004W19 S021N004W13	COpr,Kr Kr
197 1/2 Mile Creek 247-41-10200-2170	TYONEK D-1 TYONEK D-1	61.89462 N 61.90711 N	150.11401 W 150.06375 W	S021N005W24 S021N004W18	COpr,Kr COr
Abercrombie Creek 212-20-10080-2055	CORDOVA C-2 CORDOVA C-2	60.69592 N 60.70688 N	144.69626 W 144.72337 W	C013S004E33 C013S004E32	COr,Kr,Sr COr,Kr,Sr
Abercrombie Gulch 221-60-11368	VALDEZ A-7 VALDEZ A-7	61.08694 N 61.06275 N	146.25146 W 146.25173 W	C009S006W14 C009S006W26	CHs,COsr,Psr CHp,Pp
Abercrombie Slough 221-60-11370-2060	VALDEZ A-6 VALDEZ A-6	61.07668 N 61.07630 N	146.20558 W 146.21166 W	C009S006W24 C009S006W24	Ps Ps
Afonasi Lake 244-30-10010-2063-3036-0010	KENAI C-2	60.55693 N	150.49720 W	S005N007W03	COs,Ss
Ahtell Creek 212-20-10080-2605-3019	NABESNA C-6 GULKANA D-1	62.70742 N 62.78831 N	143.94994 W 144.07970 W	C011N008E29 C012N007E27	Kp Ks
Alaganik Slough 212-10-10010	CORDOVA B-5 CORDOVA B-4	60.41089 N 60.43889 N	145.50879 W 145.19887 W	C017S002W12 C016S001E34	CHs,COp,Pp,Sp,CTp,DVp,OUp CHs,COp,Sp,CTp,OUp
Alder Creek 247-41-10200-2381-3161-4016	TALKEETNA C-1 TALKEETNA C-1	62.67312 N 62.68029 N	150.33774 W 150.34867 W	S030N006W23 S030N006W23	CHp,COs,Kp,Pp,Sp CHp
Alexander Creek 247-41-10200-2015	TYONEK B-2 TYONEK C-3	61.41293 N 61.73113 N	150.59841 W 150.87224 W	S015N007W06 S019N009W15	CHp,COr,Kp,Pp,Sp,PCp COp,Kp,Sp,PCp
Alexander Lake 247-41-10200-2015-0010	TYONEK C-3	61.74307 N	150.89305 W	S019N009W15	COp,Kp,Ssr,PCp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Allison Creek 221-60-11350	VALDEZ A-7 VALDEZ A-7	61.08487 N 61.07840 N	146.35396 W 146.35824 W	C009S006W18 C009S006W19	CHs,COs,Ps CHs,Ps
Alteration Creek 212-20-10080-2605-3090	MT HAYES A-1 MT HAYES A-1	63.00168 N 63.00692 N	144.23759 W 144.24659 W	C014N006E11 C014N006E10	Ss Ss
Amakdedori Creek 243-40-10010	ILIAMNA B-4 ILIAMNA B-4	59.27743 N 59.30155 N	154.13167 W 154.22395 W	S010S029W27 S010S029W19	CHs,COp,Ps,Ss CHp,COp,Pp
Amber Lake 247-41-10200-2081-3148-0010	TALKEETNA A-2	62.17029 N	150.53716 W	S024N007W15	COp
Anchor River 244-10-10010-2228	SELDOVIA D-4 SELDOVIA D-4	59.79030 N 59.78142 N	151.21961 W 151.22177 W	S004S011W32 S004S011W32	DVr DVr
Anchor River 244-10-10010	SELDOVIA D-5 SELDOVIA D-4	59.79535 N 59.80133 N	151.85468 W 151.18199 W	S004S015W28 S004S011W29	CHp,COSr,Ksr,Pp,Sp,DVp,SHp COr,DVp
Anderson Creek 247-41-10200-2043	TYONEK C-2 TYONEK C-2	61.53326 N 61.56191 N	150.57054 W 150.57949 W	S017N007W29 S017N007W17	COp,Pp COp,Pp
Another River 247-10-10080-2010-3068-4045	LIME HILLS A-1 LIME HILLS A-1	61.18592 N 61.16459 N	153.01120 W 153.15783 W	S013N021W27 S012N022W03	DVr DVr
Answer Creek 247-41-10200-2300-3011-4006	TALKEETNA A-1 TALKEETNA MTS A-6	62.18968 N 62.24984 N	150.08851 W 149.91336 W	S024N004W07 S025N003W18	COs,Sp COr
Anticipation Creek 212-20-10080-2300-3318	MC CARTHY B-8 MC CARTHY B-8	61.36659 N 61.36348 N	143.96645 W 143.97306 W	C006S008E10 C006S008E09	COr,Kr COr,Kr
Archangel Creek 247-41-10100-2387	ANCHORAGE D-6 ANCHORAGE D-6	61.78125 N 61.78305 N	149.18834 W 149.19065 W	S020N001E36 S020N001E36	Kr Kr
Arvesta Creek 200-10-10010	CORDOVA A-2 CORDOVA A-2	60.19324 N 60.18662 N	144.51091 W 144.43548 W	C019S005E27 C019S005E36	COr,Pp Pp
Aspen Creek 247-41-10200-2370-3415	TALKEETNA MTS B-3 TALKEETNA MTS B-3	62.34549 N 62.34496 N	148.49149 W 148.47740 W	S026N005E14 S026N005E14	COp COp
Avery River 223-30-13140	SEWARD D-3 SEWARD D-3	60.99575 N 60.99226 N	147.96425 W 147.96508 W	S011N008E36 S010N008E01	CHp,Pp CHp,Pp
Babcock Creek 232-22-10020	SELDOVIA C-2 SELDOVIA C-2	59.52781 N 59.54037 N	150.47718 W 150.45845 W	S007S007W33 S007S007W27	Ps Ps
Bachatna Creek 245-50-10020-2014	KENAI C-6 KENAI D-6	60.73805 N 60.86493 N	151.98480 W 152.18867 W	S008N015W31 S009N016W18	COp,Sp COs,Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Banzer Creek 221-40-10960	CORDOVA D-7 CORDOVA D-7	60.81665 N 60.81895 N	146.54704 W 146.53442 W	C012S007W19 C012S007W19	Ps Ps
Barabara Creek 241-11-10800	SELDOVIA B-5 SELDOVIA B-5	59.48335 N 59.40465 N	151.65294 W 151.56957 W	S008S014W15 S009S014W12	CHs,Ps,Sp Ps
Battle Creek 241-14-10610	SELDOVIA D-3 SELDOVIA C-3	59.76636 N 59.74018 N	150.97706 W 150.91211 W	S005S010W03 S005S010W13	COrs,Sp,DVp COs,DVp
Bean Creek 244-30-10010-2169	SEWARD B-8 SEWARD B-8	60.49100 N 60.49804 N	149.83419 W 149.87692 W	S005N003W29 S005N003W30	COOr,Kr COOr,Kr
Bear Creek 247-60-10160	SEWARD D-8 SEWARD D-7	60.92549 N 60.91746 N	149.63810 W 149.61473 W	S010N002W28 S010N002W34	COOr,Kp,Pp COOr,Pp
Bear Creek 247-41-10200-2381-3161-4151	TALKEETNA C-2 TALKEETNA C-2	62.66318 N 62.65999 N	150.82411 W 150.82984 W	S030N008W29 S030N008W29	Kp,Ss Kp,Ss
Bear Creek 247-41-10200-2015-3117	TYONEK C-3 TYONEK C-3	61.72721 N 61.67340 N	150.88835 W 151.09172 W	S019N009W22 S018N010W04	Kr,Sp Kr
Bear Creek 244-30-10050-2075	KENAI A-3 KENAI A-2	60.21254 N 60.20486 N	150.80629 W 150.54590 W	S001N009W02 S001N007W05	Ss,DVp Ss,DVp
Bear Creek 245-30-10130	KENAI A-8 KENAI A-8	60.13559 N 60.11139 N	152.68424 W 152.72418 W	S001N020W36 S001S020W09	CHp,COp CHp,COp
Bear Creek 228-40-18290	CORDOVA B-7 CORDOVA B-7	60.45473 N 60.44105 N	146.47647 W 146.52943 W	C016S007W28 C016S007W31	CHs,Ps CHs,Ps
Bear Creek 247-41-10200-2053-3150-4080	TALKEETNA A-2 TALKEETNA B-2	62.19924 N 62.35585 N	150.88737 W 150.86041 W	S024N009W02 S026N009W12	COOr,Kpr COOr
Bear Creek 231-30-10080-2010-3065-4010	SEWARD A-7 SEWARD A-7	60.18765 N 60.21940 N	149.38734 W 149.35034 W	S001N001W12 S002N001E31	COpr,Kp,Pp,Ss COs
Bear Creek 212-20-10080-2461-3023	GULKANA B-3 GULKANA B-3	62.25523 N 62.26589 N	145.39846 W 145.41419 W	C006N001W34 C006N001W28	Kr Kr
Bear Lake 231-30-10080-2010-3065-4010-0010	SEWARD A-7	60.20014 N	149.35264 W	S001N001E06	COOp,Ssr
Bear Lake 244-30-10010-2063-3100-0010	KENAI C-1	60.66111 N	150.37271 W	S007N006W29	COOr
Bear Lake 245-40-10010-2015-0020	KENAI B-7	60.41969 N	152.36559 W	S004N018W23	Ss,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Beaver Creek 244-10-10010-2150	SELDOVIA D-5 SELDOVIA C-4	59.75190 N 59.74265 N	151.51136 W 151.29390 W	S005S013W09 S005S012W15	COsr,Ksr,DVpr COp,DVpr
Beaver Creek 244-30-10010-2025	KENAI C-4 KENAI C-3	60.53955 N 60.64991 N	151.14642 W 150.99366 W	S005N011W11 S007N010W35	COsr,Ksr,Sr,DVr COsr,DVr
Beaver Lake 247-41-10200-2020-3008-0010	TYONEK B-2	61.36316 N	150.46802 W	S015N007W26	Kr
Beaver Lake 244-30-10010-2025-0010	KENAI C-3	60.65688 N	150.98119 W	S007N010W35	COr
Beaverhouse Lake 247-50-10330-2050-3019-4011-5011-0030	ANCHORAGE C-8	61.57349 N	149.86603 W	S017N003W08	COr
Bedlam Creek 247-60-10090	KENAI D-1 KENAI D-1	60.93233 N 60.93024 N	150.23167 W 150.27576 W	S010N005W30 S010N006W25	COr,Sr COr,Sr
Beejay Lake 247-41-10200-2053-3020-4015-5040-0020	TYONEK D-2	61.76447 N	150.50502 W	S019N007W02	COr
Beluga Lake 247-30-10090-0030	TYONEK B-5	61.40833 N	151.60163 W	S015N013W10	COpr,Kpr,Pp,Spr
Beluga River 247-30-10090	TYONEK A-3 TYONEK B-4	61.20579 N 61.39610 N	150.94001 W 151.46288 W	S013N009W20 S015N012W17	COpr,Kpr,Pp,Spr COpr,Kpr,Pp,Spr
Beluga Sough 241-12-10100	SELDOVIA C-5 SELDOVIA C-5	59.63478 N 59.63982 N	151.53413 W 151.52094 W	S006S013W29 S006S013W20	COr,Ps COr,Ps
Bench Creek 247-60-10170-2029-3032	SEWARD C-7 SEWARD C-6	60.71538 N 60.69287 N	149.28464 W 149.23931 W	S007N001E09 S007N001E14	COsr,Ksr COsr,Ksr
Bench Lake 247-41-10100-2287-0010	ANCHORAGE C-8	61.65780 N	149.67612 W	S018N002W08	COp
Benjamin Creek 244-30-10010-2076-3095	KENAI B-1 KENAI B-1	60.25539 N 60.25676 N	150.35711 W 150.33776 W	S002N006W20 S002N006W16	COr,Ksr COr,Ksr
Bering Lake 200-20-10110-2031-0010	CORDOVA B-1	60.29418 N	144.30114 W	C018S006E23	CHp,COp,Sr,DVp
Bering River 200-20-10110-2050-3060	BERING GLACIER B-8 BERING GLACIER B-8	60.37396 N 60.37501 N	143.97946 W 143.95543 W	C017S008E27 C017S008E26	Ss Ss
Bering River 200-20-10110	CORDOVA A-1 CORDOVA B-1	60.15610 N 60.36115 N	144.37220 W 144.00754 W	C020S006E09 C017S008E33	CHp,COp,Kp,Pp,Sp,CTp,DVp CHp,COs,Kp,Pp,Sp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Bernard Creek 212-20-10080-2331-3071	VALDEZ C-4 VALDEZ C-3	61.66294 N 61.61466 N	145.17061 W 145.11288 W	C002S001E26 C003S002E18	Ksr Ks
Big Beaver Lake 247-50-10330-2050-3019-0020	ANCHORAGE C-8	61.58216 N	149.83198 W	S017N003W09	COr
Big Creek 247-41-10200-2053-3150-4060-5033-6037	TALKEETNA B-2 TALKEETNA B-2	62.45619 N 62.46384 N	150.78686 W 150.81426 W	S027N008W05 S027N008W06	COr COr
Big Indian Creek 247-60-10120	SEWARD D-8 SEWARD D-8	60.92433 N 60.87714 N	149.99918 W 149.94326 W	S010N004W28 S009N004W14	COp,Kp,Pp,Ssr COp,Kp,Pp,Ssr
Big Lake 247-50-10330-0010	ANCHORAGE C-8	61.52973 N	149.90251 W	S017N003W30	CHp,COr,Kp,Pp,Ss
Big River 245-50-10050	KENAI C-6 KENAI D-7	60.65831 N 60.78414 N	152.04726 W 152.31056 W	S007N016W35 S008N017W17	COp,Kp,Pp,Sp,DVp COp,Ss,DVp
Big River 245-50-10050-2020	KENAI D-7 KENAI D-7	60.79103 N 60.80453 N	152.27325 W 152.31578 W	S008N017W09 S008N017W08	COp,Sp,DVp COp,Sp,DVp
Big River Lakes 245-50-10050-2020-3025-0010	KENAI D-7	60.80358 N	152.35473 W	S008N018W12	COp,Ss,DVp
Big River Lakes 245-50-10050-0010	KENAI D-7	60.78441 N	152.33307 W	S008N017W18	COp,Ss,DVp
Billings Creek 224-10-14370	SEWARD D-5 SEWARD D-5	60.81429 N 60.83969 N	148.62259 W 148.60323 W	S008N005E05 S009N005E29	COr COr
Billion Slough 247-41-10200-2374	TALKEETNA B-1 TALKEETNA B-1	62.33364 N 62.33611 N	150.13095 W 150.12742 W	S026N005W24 S026N005W13	COr,Kr COr,Kr
Billys Hole 222-10-12180-0010	SEWARD D-1	60.97057 N	147.30068 W	S010N012E10	CHp,COp,Pp,Ssr,CTr,DVp
Billy's Hole 222-10-12180-2009	SEWARD D-1 SEWARD D-1	60.96974 N 60.96964 N	147.30907 W 147.30990 W	S010N012E10 S010N012E10	Sr Sr
Birch Creek 247-41-10200-2320-3010	TALKEETNA A-1 TALKEETNA MTS B-6	62.23157 N 62.29210 N	150.11035 W 149.94642 W	S025N005W25 S025N004W01	CHs,COs,Ks,Ps,Sp COp
Birch Creek Slough 247-41-10200-2320	TALKEETNA A-1 TALKEETNA B-1	62.22285 N 62.27359 N	150.11599 W 150.11732 W	S025N005W25 S025N005W12	CHs,COs,Kp,Ps,Sp COp,Sp
Bird Creek 247-60-10280	SEWARD D-7 SEWARD D-7	60.97298 N 60.98421 N	149.46734 W 149.44448 W	S010N001W09 S010N001W03	CHs,COp,Ksr,Ps CHs,COs,Ksr,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Bishop Creek 247-90-10030	KENAI D-3 KENAI C-4	60.78497 N 60.69304 N	151.07795 W 151.26189 W	S008N010W17 S007N011W17	COs,Ps,Ss,DVp COs,Ss,DVp
Bishop Creek 247-30-10090-2105	TYONEK B-4 TYONEK B-5	61.31692 N 61.28046 N	151.32139 W 151.58942 W	S014N011W07 S014N013W27	COp,Ksr,Ps,Sp Ksr
Bishop Lake 247-30-10090-2105-3025-0020	TYONEK B-4	61.31391 N	151.42310 W	S014N012W09	COr,Sr
Bishop Lake 247-90-10030-0010	KENAI C-4	60.69027 N	151.21723 W	S007N011W16	COs,Ss,DVp
Black Creek 247-41-10200-2053-3150-4060-5033-6009	TALKEETNA B-2 TALKEETNA B-2	62.38030 N 62.37974 N	150.77075 W 150.84902 W	S027N008W33 S027N009W36	COsr,Kr COp
Black Creek 221-50-11070	CORDOVA D-8 CORDOVA D-8	60.91167 N 60.90735 N	146.72808 W 146.70937 W	C011S008W18 C011S008W19	CHp,Ps CHp,Ps
Black River 247-41-10200-2880-3102	TALKEETNA MTS C-1 TALKEETNA MTS B-2	62.50553 N 62.47716 N	147.47665 W 147.52731 W	S028N011E19 S028N010E36	Kr Kr
Blackhole Creek 212-10-10010-2052-3012	CORDOVA B-4 CORDOVA B-4	60.44553 N 60.44634 N	145.24322 W 145.23978 W	C016S001E32 C016S001E32	COr COr
Blackhole Creek 212-10-10010-2052	CORDOVA B-4 CORDOVA B-4	60.44492 N 60.44943 N	145.24384 W 145.22684 W	C016S001E32 C016S001E33	COr,CTp COp
Blacksand Creek 245-50-10010-2047	KENAI D-6 KENAI D-6	60.95035 N 60.95396 N	151.98078 W 152.11537 W	S010N015W17 S010N016W16	COp,Sp,DVp Sp
Blodgett Lake 247-50-10330-2050-3050-0040	ANCHORAGE C-8	61.57696 N	149.67389 W	S017N002W08	COrs,Srs
Bodenberg Creek 247-50-10200-2071	ANCHORAGE C-6 ANCHORAGE C-6	61.50626 N 61.57000 N	149.03147 W 149.02568 W	S016N002E02 S017N002E13	CHp,Ssr Sr
Bone Creek 212-20-10080-2605-3060	NABESNA D-6 TANACROSS A-6	62.95374 N 63.00759 N	143.94190 W 143.83202 W	C014N008E32 C014N008E11	Kp,Sp Ks,Ss
Bottle Creek 247-41-10200-2053-3192	TYONEK D-3 TYONEK D-3	61.96732 N 61.97269 N	151.07261 W 151.07018 W	S022N010W27 S022N010W26	COp COp
Boulder Creek 231-30-10080-2120	SEWARD B-8 SEWARD B-8	60.27017 N 60.28326 N	149.68078 W 149.66985 W	S002N002W18 S002N002W08	Kr Kr
Boulder Creek 212-20-10080-2574	GULKANA C-2 GULKANA C-2	62.60117 N 62.59777 N	144.58633 W 144.56839 W	C010N004E36 C010N004E36	Kr Kr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Bowser Creek 248-30-10010	ILIAMNA C-1 ILIAMNA C-1	59.66696 N 59.69283 N	153.32113 W 153.30491 W	S006S024W11 S006S024W02	CHs,COp,Ps CHs,Ps
Box Canyon Creek 231-30-10080-2040	SEWARD A-7 SEWARD A-7	60.16089 N 60.16882 N	149.44872 W 149.44277 W	S001N001W21 S001N001W22	CHp,COsr,Ksr,Pp,Ss CHp
Bradley River 241-14-10625-2010	SELDOVIA D-3 SELDOVIA D-3	59.80366 N 59.79849 N	150.90755 W 150.86725 W	S004S010W25 S004S009W29	CHp,COpr,Ksr,Pp,Ss CHp,COp,Pp
Braided Creek 227-30-17790-2042-3010	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.90666 N 59.91444 N	147.55009 W 147.56620 W	S003S011E22 S003S011E16	COr,Ps COsr
Bremner River 212-20-10080-2100	CORDOVA D-2 BERING GLACIER D-8	60.83882 N 60.97559 N	144.52562 W 143.89300 W	C012S005E09 C010S009E30	Sp Ss
Bridge Creek 244-10-10010-2100-3011	SELDOVIA C-5 SELDOVIA C-5	59.70536 N 59.67918 N	151.62154 W 151.54921 W	S005S014W35 S006S013W06	DVp DVp
Brown Creek 248-30-10020	ILIAMNA C-1 ILIAMNA C-1	59.68362 N 59.70640 N	153.13402 W 153.14886 W	S006S023W02 S005S023W35	CHs,COp,Ps CHs,Ps
Buckley Lake Number One 247-41-10100-2171-0030	TYONEK C-1	61.60973 N	150.06723 W	S018N004W31	COr
Buddy Creek 247-41-10200-2250-3020	TALKEETNA A-1 TALKEETNA MTS A-6	62.13230 N 62.13320 N	150.01431 W 149.92884 W	S024N004W33 S024N004W36	COr,Kpr,Pp COp
Buffalo Creek 247-50-10220-2085-3050	ANCHORAGE C-6 ANCHORAGE C-6	61.71468 N 61.71537 N	149.07312 W 149.07084 W	S019N002E27 S019N002E22	COp,Kr COp,Kr
Bull River 247-41-10200-2381-3239-4502	HEALY A-6 HEALY B-5	63.19038 N 63.27469 N	149.50307 W 149.35938 W	F020S010W08 F019S009W18	CHp,Kp Ksr
Bunco Creek 247-41-10200-2381-3161-4085	TALKEETNA C-2 TALKEETNA C-2	62.54662 N 62.54511 N	150.50387 W 150.68282 W	S028N007W01 S028N008W01	COsr,Kpr,Sp COr,Kr
Bunco Lake 247-41-10200-2381-3161-4085-0010	TALKEETNA C-2	62.53865 N	150.51006 W	S028N007W02	COp,Kp,Sp
Burnt Creek 212-20-10080-2605-3060-4402	TANACROSS A-6 TANACROSS A-6	63.00759 N 63.01773 N	143.83202 W 143.79911 W	C014N008E11 C014N008E01	Ks,Ss Ks,Ss
Butterfly Lake 247-41-10100-2171-0020	TYONEK C-1	61.60012 N	150.08510 W	S018N005W36	COr
Byers Creek 247-41-10200-2381-3180	TALKEETNA C-1 TALKEETNA MTS D-6	62.71614 N 62.81810 N	150.21504 W 149.90102 W	S030N005W04 S032N003W31	CHs,COs,Ks,Sp CHp,COp,Kp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Byers Lake 247-41-10200-2381-3180-0010	TALKEETNA C-1	62.73811 N	150.11727 W	S031N005W36	CHp,COs,Kp,Ss
Cabin Lake 212-10-10030-2050-0020	CORDOVA C-4	60.52935 N	145.46060 W	C015S001W31	COsr,Ssr,CTp,DVp
Cache Creek 247-41-10200-2053-3150-4120	TALKEETNA B-3 TALKEETNA C-2	62.37859 N 62.55518 N	151.13337 W 150.89874 W	S026N010W04 S029N009W35	COsr,Ksr,Ps Kp
Cache Creek 247-41-10200-2370-3297	TALKEETNA MTS C-5 TALKEETNA MTS C-5	62.59531 N 62.60728 N	149.09468 W 149.18237 W	S029N002E21 S029N001E13	COs,Kp,Sp Kp
California Creek 247-60-10250-2007	SEWARD D-6 SEWARD D-6	60.94159 N 60.98525 N	149.16462 W 149.14890 W	S010N002E19 S010N002E05	CHs,COpr,Kpr,Pp,Ss COp,Kp,Pp
Camp Creek 247-41-10200-2053-3170-4057	TALKEETNA B-3 TALKEETNA B-4	62.31301 N 62.42495 N	151.24558 W 151.60090 W	S026N011W25 S027N013W13	COsr,Ksr,Ssr Kr
Camp Island Lake 244-30-10010-2063-3025-0010	KENAI C-2	60.63304 N	150.72471 W	S006N008W05	COsr,Ss
Campbell Creek 247-60-10340	ANCHORAGE A-8 ANCHORAGE A-8	61.12407 N 61.17682 N	149.97712 W 149.82365 W	S012N004W15 S013N003W33	COpr,Ksr,Pp,Sp,DVp COr,Ksr,Pp,Sp
Campbell Lake 247-60-10340-0010	ANCHORAGE A-8	61.13278 N	149.94304 W	S012N004W14	COr,Ksr,Pp,Sr,DVp
Campbell River 200-20-10080	CORDOVA A-1 CORDOVA A-1	60.10568 N 60.16387 N	144.24639 W 144.06818 W	C020S007E30 C020S008E06	COsr,Ss,DVp COsr,Ss,DVp
Campers Lake 247-90-10020-2068-0010	KENAI D-2	60.81916 N	150.54637 W	S008N007W05	COp,Sp,DVp
Campfire Lake 247-90-10020-2058-0010	KENAI C-2	60.74305 N	150.60832 W	S008N008W36	COp,Sp
Cannery Creek 245-50-10090	KENAI C-6 KENAI C-7	60.57802 N 60.60420 N	152.16953 W 152.35276 W	S006N017W25 S006N018W13	COpr,Pp,Sp,DVp COpr,Pp,Sp,DVp
Canoe Creek 228-30-18500	CORDOVA C-6 CORDOVA C-6	60.51360 N 60.50031 N	146.11671 W 146.14282 W	C016S005W04 C016S005W08	CHs,Ps CHs,Ps
Canoe Lake 247-90-10020-2058-3018-0010	KENAI C-2	60.71805 N	150.69277 W	S007N008W09	COs
Canyon Creek 247-41-10200-2053-3205-4112-5037	TALKEETNA A-6 TALKEETNA A-6	62.03303 N 62.05961 N	152.58344 W 152.74427 W	S023N018W33 S023N019W27	Kpr Kpr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Canyon Creek 228-30-18510	CORDOVA C-6 CORDOVA C-6	60.50715 N 60.50503 N	146.08534 W 146.08172 W	C016S005W03 C016S005W03	CHp,Ps CHp,Ps
Canyon Creek 200-20-10110-2050	CORDOVA B-1 BERING GLACIER B-8	60.36115 N 60.42873 N	144.00754 W 143.93300 W	C017S008E33 C017S008E01	COp,Sp,DVp COp,Sp
Canyon Creek 247-41-10200-2053-3205-4067	TYONEK D-5 TYONEK D-5	61.88087 N 61.79912 N	151.53604 W 151.72277 W	S021N012W30 S020N014W25	CHs,COp,Ksr,Ps,Sp COr,Kr
Canyon Creek 247-60-10170-2030	SEWARD D-7 SEWARD C-7	60.78190 N 60.73799 N	149.42485 W 149.45398 W	S008N001W15 S008N001W33	COp,Kp COs,Ks
Canyon Slough 221-60-11370-2230	VALDEZ A-6 VALDEZ A-6	61.06039 N 61.04874 N	146.11833 W 146.05727 W	C009S005W28 C009S005W35	CHs,COsr,Ps,Sp CHs,COsr,Ps
Carbon Creek 247-50-10220-2168	ANCHORAGE D-4 ANCHORAGE D-4	61.77927 N 61.77511 N	148.46911 W 148.46397 W	S020N005E36 S020N005E36	COs COs
Carbon Creek 200-20-10110-2031-3032-4040	CORDOVA B-1 CORDOVA B-1	60.37415 N 60.38405 N	144.21589 W 144.19696 W	C017S007E29 C017S007E21	COs,Ss COs,Ss
Caribou Creek 247-50-10220-2341	ANCHORAGE D-2 ANCHORAGE D-2	61.78649 N 61.80255 N	147.65552 W 147.67972 W	S020N010E33 S020N010E20	CHs CHs
Caribou Creek 247-60-10150-2051	SEWARD D-8 SEWARD D-8	60.78418 N 60.77974 N	149.67742 W 149.66929 W	S008N002W17 S008N002W17	DVp DVp
Caribou Lake 241-14-10660-0010	SELDOVIA D-3	59.90385 N	151.05215 W	S003S010W19	Ss,DVp
Carmen Lake 247-60-10230-2028-3016-0010	SEWARD D-5	60.90638 N	148.76910 W	S010N004E32	CHp,COp,Ssr
Carpenter Creek 247-50-10220-2148	ANCHORAGE D-5 ANCHORAGE C-5	61.75173 N 61.73696 N	148.61979 W 148.60448 W	S019N005E07 S019N005E17	COs COs
Carter Creek 244-30-10010-2225-3013-4009	SEWARD C-7 SEWARD B-7	60.50309 N 60.49315 N	149.43597 W 149.45661 W	S005N001W22 S005N001W28	Ss Ss
Caswell Creek 247-41-10200-2190	TYONEK D-1 TALKEETNA MTS A-6	61.93974 N 62.01215 N	150.08077 W 149.97434 W	S021N004W06 S022N004W10	COsr,Kr,ALp COsr
Caswell Lake 247-41-10200-2190-0010	TALKEETNA MTS A-6	62.01642 N	149.97058 W	S022N004W11	COr
Cedar Creek 228-30-18570	CORDOVA C-6 CORDOVA C-6	60.55629 N 60.54964 N	146.00580 W 145.99319 W	C015S004W19 C015S004W19	CHp,COr,Pp CHp,COs,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Center Creek 247-60-10170-2029-3033	SEWARD C-7 SEWARD C-7	60.71538 N 60.70609 N	149.28464 W 149.25298 W	S007N001E09 S007N001E10	COsr,Ksr,Sp COsr,Ksr
Chain Lake 247-50-10200-2081-0010	ANCHORAGE C-6	61.53546 N	148.87812 W	S017N003E27	COsr
Chakachatna River 247-10-10080-2010	KENAI D-5 TYONEK A-7	60.94208 N 61.21443 N	151.74394 W 152.37278 W	S010N014W22 S013N017W17	CHs,COpr,Kp,Pp,Spr,DVpr Ssr,DVr
Ch'akajabena Lake 247-10-10080-2010-0010	TYONEK A-7	61.20699 N	152.51702 W	S013N018W21	Ssr,DVr
Chakina River 212-20-10080-2300-3540	MC CARTHY B-6 MC CARTHY A-6	61.32812 N 61.16779 N	143.13658 W 143.11542 W	C006S013E19 C008S013E17	Kp Kp
Chakok River 244-10-10010-2011-3031	SELDOVIA D-5 SELDOVIA D-5	59.79647 N 59.89383 N	151.74086 W 151.62579 W	S004S014W30 S003S014W26	COs,Ks,DVp,SHp COsr
Charlotte, Lake 200-20-10110-2031-3032-0020	CORDOVA B-1	60.42586 N	144.18949 W	C017S007E04	COsr,Ssr,DVp
Chelatna Lake 247-41-10200-2053-3170-0010	TALKEETNA B-3	62.47308 N	151.45450 W	S028N012W35	Ssr
Chenik Lake 243-30-10200-0010	ILIAMNA A-4	59.20459 N	154.20851 W	S011S029W20	Ssr,ACp
Cheshnina River 212-20-10080-2350	VALDEZ C-2 VALDEZ C-2	61.69971 N 61.69937 N	144.69886 W 144.69243 W	C002S004E16 C002S004E16	Kr Kr
Chester Creek 247-50-10050-2302-3010	ANCHORAGE A-8 ANCHORAGE A-8	61.18910 N 61.19177 N	149.78762 W 149.68844 W	S013N003W27 S013N002W30	COprs,Sp,DVp COs
Chester Creek 247-50-10050	ANCHORAGE A-8 ANCHORAGE A-8	61.20834 N 61.19911 N	149.92476 W 149.83388 W	S013N004W24 S013N003W21	COpr,Pp,Sp,DVp COpr,Sp,DVp
Chichantna Creek 247-30-10090-2151-3101	TYONEK B-5 TYONEK B-5	61.33913 N 61.32464 N	151.51398 W 151.54692 W	S014N013W01 S014N013W11	COp COsr
Chichantna River 247-30-10090-2151	TYONEK B-5 TYONEK B-5	61.38272 N 61.33406 N	151.53621 W 151.61338 W	S015N013W24 S014N013W04	COp COp
Chickaloon River 247-50-10220-2171	ANCHORAGE D-4 ANCHORAGE D-4	61.78426 N 61.82898 N	148.45263 W 148.41792 W	S020N005E36 S020N006E17	CHs,COsr CHs
Chickaloon River 247-60-10110	KENAI D-1 SEWARD C-8	60.90580 N 60.61710 N	150.04164 W 149.83796 W	S009N004W06 S006N003W17	COs,Kp,Ps,Sp,DVp COsr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Chicken Lake 247-41-10200-2020-3150-0010	TYONEK C-1	61.64068 N	150.10501 W	S018N005W24	CO _r
Chijuk Creek 247-41-10200-2081-3065	TYONEK D-2 TALKEETNA A-2	61.88290 N 62.15919 N	150.39909 W 150.64159 W	S021N006W29 S024N007W19	CO _s r,K _s r,P _p ,S _p K _s r
Chilligan River 247-10-10080-2010-3060	TYONEK A-8 TYONEK B-8	61.22584 N 61.33492 N	152.76121 W 152.99498 W	S013N019W07 S014N021W02	Ss _r ,DV _r S _s
Chinitna River 245-10-10030	ILIAMNA D-1 ILIAMNA D-1	59.81887 N 59.83573 N	153.28331 W 153.30454 W	S004S023W20 S004S023W18	CH _p ,S _p S _p
Chinook Creek 247-41-10200-2630	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.80214 N 62.78909 N	149.16123 W 149.14303 W	S031N002E06 S031N002E07	K _p r K _p
Chistochina River 212-20-10080-2571	GULKANA C-2 GULKANA D-2	62.58743 N 62.77993 N	144.59612 W 144.66068 W	C009N004E02 C012N004E33	K _p ,S _p K _p ,S _p
Chitina River 212-20-10080-2300	VALDEZ C-2 MC CARTHY A-4	61.51264 N 61.12463 N	144.40327 W 142.17798 W	C004S006E19 C008S018E33	CO _p ,K _p ,S _p ,SH _p CO _p ,S _p
Chokosna River 212-20-10080-2300-3371-4041	MC CARTHY B-8 MC CARTHY B-8	61.42551 N 61.47633 N	143.73350 W 143.77111 W	C005S009E23 C004S009E34	CO _p ,K _s ,S _p ,SH _p K _p
Chuit Creek 247-20-10010-2052	TYONEK A-5 TYONEK B-5	61.15392 N 61.25954 N	151.50435 W 151.64027 W	S012N013W01 S014N013W32	CO _p ,K _s r CO _r
Chuitkilnachna Creek 247-10-10070-2012	KENAI D-5 TYONEK A-5	60.99511 N 61.10676 N	151.63760 W 151.72355 W	S011N013W31 S012N014W26	CO _r CO _r
Chuitna Braid 247-20-10010-2013	TYONEK A-4 TYONEK A-4	61.10644 N 61.10805 N	151.24812 W 151.25225 W	S012N011W28 S012N011W28	CH _p ,CO _p ,K _p ,P _p ,S _p ,DV _p ,AL _p ,PC _p CH _p ,CO _p ,K _p ,P _p ,S _p ,DV _p ,AL _p ,PC _p
Chuitna Braid 247-20-10010-2019	TYONEK A-4 TYONEK A-4	61.11217 N 61.11573 N	151.27799 W 151.28682 W	S012N011W20 S012N011W19	CH _p ,CO _p ,K _p ,P _p ,S _p ,DV _p ,AL _p ,PC _p CH _p ,CO _p ,K _p ,P _p ,S _p ,DV _p ,AL _p ,PC _p
Chuitna Braid 247-20-10010-2017	TYONEK A-4 TYONEK A-4	61.10961 N 61.10979 N	151.27250 W 151.27497 W	S012N011W20 S012N011W20	CH _p ,CO _p ,K _p ,P _p ,S _p ,DV _p ,AL _p ,PC _p CH _p ,CO _p ,K _p ,P _p ,S _p ,DV _p ,AL _p ,PC _p
Chuitna Braid 247-20-10010-2010	TYONEK A-4 TYONEK A-4	61.10544 N 61.10177 N	151.20322 W 151.21548 W	S012N011W27 S012N011W27	CH _p ,CO _p ,K _p ,P _p ,S _p ,DV _p ,AL _p ,PC _p CH _p ,CO _p ,K _p ,P _p ,S _p ,DV _p ,AL _p ,PC _p
Chuitna River 247-20-10010	TYONEK A-3 TYONEK B-5	61.09713 N 61.26129 N	151.11968 W 151.71910 W	S012N010W30 S014N014W36	CH _s ,CO _p r,K _p ,P _s ,Spr,AL _p ,DV _p ,PC _p CO _r ,K _r
Chulitna River 247-41-10200-2381	TALKEETNA B-1 HEALY B-4	62.33469 N 63.27871 N	150.14838 W 148.92507 W	S026N005W23 F019S007W08	CH _s ,CO _p ,K _p ,P _p ,S _p CO _r ,K _r

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Chunilna Creek 247-41-10200-2370-3041	TALKEETNA B-1 TALKEETNA MTS C-5	62.36542 N 62.64462 N	150.01888 W 149.47892 W	S026N004W04 S030N001W33	CHp,COs,Ks,Ps Kr
Cisca Lake 244-30-10010-2039-3046-4053-0010	KENAI C-3	60.55888 N	150.93389 W	S005N009W06	COs
Clam Creek 244-20-10100-2010	KENAI A-5 SELDOVIA D-4	60.01676 N 59.87956 N	151.65005 W 151.37493 W	S002S014W11 S003S012W32	COs,Kp,Ps,DVp DVp
Clam Lake 244-30-10010-2063-3041-4015-0010	KENAI C-2	60.63423 N	150.60358 W	S006N008W01	COs
Clear Creek 200-10-10020-2017	CORDOVA A-2 CORDOVA A-2	60.20630 N 60.20679 N	144.49024 W 144.49101 W	C019S005E22 C019S005E22	CHs,COs,Ps CHs,COs,Ps
Clear Creek 200-20-10110-2151-3012	CORDOVA B-1 BERING GLACIER B-8	60.39666 N 60.42998 N	144.03497 W 143.98049 W	C017S008E17 C017S008E03	COs,Ss,DVp COs,Ss,DVp
Clear Creek 244-30-10050-2135	KENAI A-2 KENAI A-2	60.04187 N 60.01066 N	150.65016 W 150.61650 W	S001S008W33 S002S008W11	Pp,Ss Sp
Clear Creek 221-50-11520-2011	VALDEZ A-8 VALDEZ A-8	61.07839 N 61.08472 N	146.77772 W 146.80099 W	C009S009W23 C009S009W15	CHs,Ps CHs,Ps
Clear Creek 247-41-10200-2015-3040	TYONEK D-3 TYONEK D-4	61.75009 N 61.76525 N	150.91002 W 151.16490 W	S019N009W09 S019N010W06	COpr,Kp,Sr,PCp PCp
Clear Stream 212-20-10080-2300-3751	MC CARTHY A-4 MC CARTHY A-3	61.12463 N 61.10780 N	142.17798 W 142.04847 W	C008S018E33 C009S019E09	COs,Ss COp,Sp
Clearwater Creek 247-41-10200-2053-3238	TALKEETNA A-4 TALKEETNA B-4	62.19849 N 62.31755 N	151.60904 W 151.61283 W	S024N013W02 S026N013W25	COOr,Ksr,Pp,Spr Kr
Clearwater Creek 245-10-10030-2007	ILIAMNA D-1 ILIAMNA D-1	59.81818 N 59.81042 N	153.28882 W 153.33355 W	S004S023W19 S004S024W24	CHp CHp
Clearwater Slough 241-14-10645-2060	SELDOVIA D-3 SELDOVIA D-2	59.88947 N 59.89234 N	150.85662 W 150.70220 W	S003S009W29 S003S008W29	CHp,COs,Pp,Sp COs,Pp
Cleave Creek 212-20-10080-2193	VALDEZ A-3 VALDEZ A-3	61.13350 N 61.13222 N	144.89305 W 144.89420 W	C008S003E33 C008S003E32	Kr Kr
Cloudy Lake 247-50-10330-2050-3050-4027-0055	ANCHORAGE C-8	61.61348 N	149.63014 W	S018N002W34	COOr
Coal Creek 247-50-10220-2172	ANCHORAGE D-4 ANCHORAGE D-4	61.78646 N 61.78059 N	148.43156 W 148.43129 W	S020N006E31 S020N006E31	COs COs

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Coal Creek 244-30-10050-2015	KENAI B-4 KENAI B-4	60.35360 N 60.37443 N	151.28244 W 151.13918 W	S003N012W13 S003N011W02	COs,Ps,DVp COs,DVp
Coal Creek 247-30-10090-2150	TYONEK B-5 TYONEK C-5	61.40861 N 61.66990 N	151.52316 W 151.81576 W	S015N013W12 S018N014W09	COpr,Kr,Sr Kr
Coal Creek 247-41-10200-2381-3231	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.88499 N 62.93977 N	149.85431 W 149.79460 W	S032N003W04 S033N003W23	COp,Kp Kp
Coal Creek Lake 247-30-10090-2150-3110-0010	TYONEK B-5	61.48971 N	151.56829 W	S016N013W11	COsr,Ssr
Coffee Creek 247-41-10200-2053-3170-4088	TALKEETNA C-3 TALKEETNA C-3	62.51572 N 62.52965 N	151.47401 W 151.41975 W	S028N012W15 S028N012W12	Ssr Sp
Coffee Creek 247-30-10090-2040	TYONEK A-4 TYONEK B-4	61.22691 N 61.26430 N	151.14877 W 151.13896 W	S013N010W07 S014N010W31	COp,Ps Ps
Coghill Lake 223-30-13220-0010	ANCHORAGE A-3	61.09501 N	147.81731 W	S012N009E26	CHs,COr,Kr,Pp,Sr
Coghill River 223-30-13220	ANCHORAGE A-3 ANCHORAGE A-2	61.07256 N 61.13725 N	147.91090 W 147.71969 W	S011N009E05 S012N010E17	CHs,COr,Ks,Ps,Sr COsr,Ssr
Coho Creek 247-41-10100-2271	ANCHORAGE C-8 ANCHORAGE C-8	61.62758 N 61.64899 N	149.79192 W 149.79192 W	S018N003W27 S018N003W15	COsr,Kr COr
Colt Lake 247-41-10100-2150-3051-0010	ANCHORAGE C-8	61.56445 N	149.97695 W	S017N004W15	COr
Columbia Creek 247-41-10200-2053-3150-4120-5056	TALKEETNA C-2 TALKEETNA C-2	62.51746 N 62.54134 N	150.91030 W 150.88428 W	S028N009W15 S028N009W02	Kr Kr
Constantine Creek 228-60-18150	CORDOVA B-7 CORDOVA B-7	60.36403 N 60.39709 N	146.60378 W 146.53915 W	C017S008W27 C017S008W13	CHs,COp,Ps CHs,COs,Ps
Contact Creek 247-41-10200-2053-3205-4067-5052	TYONEK D-5 TYONEK D-5	61.87564 N 61.86928 N	151.68582 W 151.71987 W	S021N013W29 S021N013W31	COp COp
Contact Lake 247-90-10020-2058-3018-0040	KENAI C-2	60.70166 N	150.67443 W	S007N008W15	COs
Control Creek 221-30-10520	CORDOVA C-6 CORDOVA D-6	60.74699 N 60.77285 N	146.22525 W 146.22922 W	C013S006W14 C013S006W02	CHs,Ps Ps
Cooper Creek 244-30-10010-2162	SEWARD B-8 SEWARD B-8	60.48474 N 60.46078 N	149.87986 W 149.86354 W	S005N003W31 S004N003W06	COr,Kr,Ssr COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Copper Lake 212-20-10080-2755-0010	NABESNA B-6	62.42572 N	143.56103 W	C008N010E33	Ssr
Copper River 212-20-10080	CORDOVA B-3 NABESNA B-6	60.46359 N 62.42210 N	144.88917 W 143.66509 W	C016S003E29 C007N009E01	COp,Kp,Pp,Sp,CTp,DVp,OUp,PCp,SHp Sp
Cornelius Lake 247-50-10300-2054-0030	ANCHORAGE C-7	61.62724 N	149.25862 W	S018N001E27	COsr,Ssr
Cottonwood Creek 247-41-10200-2053-3170-4057-5019	TALKEETNA B-3 TALKEETNA B-4	62.39166 N 62.38459 N	151.46322 W 151.52428 W	S027N012W34 S027N012W33	COp COr
Cottonwood Creek 244-30-10010-2120	KENAI B-1 KENAI B-1	60.38591 N 60.36926 N	150.29167 W 150.29439 W	S003N006W03 S003N006W10	Ss Sp
Cottonwood Creek 247-41-10200-2053-3150-4060-5050	TALKEETNA C-2 TALKEETNA C-2	62.54157 N 62.56388 N	150.82301 W 150.79317 W	S028N008W06 S029N008W33	Kr Kr
Cottonwood Creek 247-50-10300	ANCHORAGE B-7 ANCHORAGE C-7	61.49769 N 61.62285 N	149.59373 W 149.32579 W	S016N002W11 S018N001E29	COp,Kp,Sp COsr
Cottonwood Lake 247-50-10300-0020	ANCHORAGE C-7	61.59807 N	149.31889 W	S017N001E05	COp,Ss
Cottonwood Slough 247-50-10300-2012	ANCHORAGE C-7 ANCHORAGE C-7	61.52036 N 61.52978 N	149.53661 W 149.50750 W	S017N001W31 S017N001W29	COr COr
Cove Creek 224-10-14420	SEWARD D-5 SEWARD D-5	60.77794 N 60.77735 N	148.65996 W 148.66095 W	S008N004E13 S008N004E13	COp,Pp COp,Pp
Cow Lake 247-41-10200-2020-3110-0010	TYONEK C-1	61.58553 N	150.19160 W	S017N005W04	Ss
Crescent Creek 244-30-10010-2177-3012	SEWARD B-8 SEWARD C-8	60.49877 N 60.50093 N	149.68902 W 149.65023 W	S005N002W30 S005N002W28	COp,Kp,Pp,Sp COp,Kp,Pp
Crescent Lake 245-30-10010-2099-0010	KENAI B-8	60.37078 N	152.94477 W	S003N021W09	Ss,DVp
Crescent River 245-30-10010	KENAI A-7 KENAI B-8	60.22521 N 60.35372 N	152.55851 W 152.74273 W	S002N019W34 S003N020W15	CHp,COp,Kp,Pp,Sp,DVp CHp,COp,Kp,Pp,Sp,DVp
Cripple Creek 247-60-10150-2008	SEWARD D-8 SEWARD D-8	60.91549 N 60.91253 N	149.64486 W 149.65578 W	S010N002W33 S010N002W32	Ps,DVr DVr
Cripple Creek 247-41-10200-2053-3170-4095	TALKEETNA C-4 TALKEETNA C-4	62.52834 N 62.54056 N	151.51024 W 151.52243 W	S028N012W09 S028N012W04	Ssr Ssr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Crocker Creek 247-50-10305	ANCHORAGE B-7 ANCHORAGE C-7	61.49443 N 61.52519 N	149.61512 W 149.59979 W	S016N002W10 S017N002W35	COpr,Sp COp,Sp
Crooked Creek 247-41-10200-2381-3260-4100	HEALY A-5 HEALY A-5	63.16081 N 63.13323 N	149.15025 W 149.12944 W	F020S008W19 F020S008W32	COp,Kp,Sp COr,Kr,Sr
Crooked Creek 221-60-11450	VALDEZ A-7 VALDEZ A-7	61.13683 N 61.14087 N	146.32054 W 146.33189 W	C008S006W33 C008S006W29	CHsr,Psr CHsr,Psr
Crooked Creek 244-30-10050-2024	KENAI B-4 KENAI A-3	60.32209 N 60.04601 N	151.28215 W 150.96427 W	S003N012W25 S001S010W35	COs,Ks,Pp,Ss,DVp,PCp,SHp COp,Kp,Pp,DVp,SHp
Crooked Lake 247-41-10100-2100-0020	TYONEK C-1	61.51834 N	150.04584 W	S017N004W32	COr
Crosswind Lake 212-20-10080-2461-3091-4021-5020-0050	GULKANA B-5	62.36372 N	146.02914 W	C007N004W30	Sp
Crystal Creek 212-20-10080-2300-3421-4021	MC CARTHY B-7 MC CARTHY B-7	61.34261 N 61.36732 N	143.54178 W 143.42713 W	C006S010E13 C006S011E10	COp COr
Crystal Creek 244-30-10050-2134	KENAI A-2 KENAI A-2	60.03896 N 60.00692 N	150.67292 W 150.65241 W	S002S008W04 S002S008W16	Pp,Ss Sp
Culross Creek #1 224-30-14778	SEWARD C-4 SEWARD C-4	60.63160 N 60.63169 N	148.21060 W 148.21069 W	S006N007E10 S006N007E10	CHs,Ps CHs,Ps
Curriu Slough 212-10-10050-2200	CORDOVA C-5 CORDOVA C-5	60.52671 N 60.52642 N	145.63539 W 145.59953 W	C015S002W31 C015S002W33	COs,Ss COs,Ss
Curtis Gulch 212-20-10080-2401-3120	VALDEZ C-6 VALDEZ C-6	61.64133 N 61.64889 N	146.02292 W 146.05463 W	C003S004W06 C002S005W36	Ss Ss
Cutoff Creek 228-20-18350	CORDOVA B-7 CORDOVA B-7	60.42736 N 60.39623 N	146.36398 W 146.44180 W	C017S007W01 C017S007W16	CHs,Ps CHs,Ps
Cytex Creek 244-20-10100-2065	SELDOVIA D-4 SELDOVIA D-4	59.94760 N 59.94293 N	151.22171 W 151.15876 W	S003S011W05 S003S011W03	COsr,Ksr,SHsr COsr,Ksr,SHsr
Dadina River 212-20-10080-2370	VALDEZ D-3 VALDEZ D-3	61.81791 N 61.82219 N	145.07384 W 145.05417 W	C001N002E32 C001N002E33	COr COr
Dan Creek 228-20-18370	CORDOVA B-7 CORDOVA B-7	60.40005 N 60.38688 N	146.36472 W 146.41694 W	C017S007W13 C017S007W22	CHs,COsr,Ps COsr
Daniels Lake 247-90-10030-2032-0010	KENAI C-4	60.73278 N	151.18946 W	S007N011W03	COs,Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Daves Creek 244-30-10010-2177-3020	SEWARD C-8 SEWARD C-7	60.50748 N 60.52343 N	149.68173 W 149.51080 W	S005N002W19 S005N001W18	COsr,Ksr,Sp,Wp COsr,Ssr,Wp
Deadhorse Creek 247-41-10200-2462	TALKEETNA C-1 TALKEETNA MTS C-6	62.61781 N 62.61010 N	150.00743 W 149.99361 W	S029N004W10 S029N004W15	Ps Ps
Deadwood Lake 212-20-10040-2180-0010	CORDOVA B-1	60.44169 N	144.25699 W	C016S006E36	COsr,Ssr,DVs
Deception Creek 227-30-17880	BLYING SOUND D-3 BLYING SOUND D-1 & D-2	59.79379 N 59.82980 N	147.76627 W 147.73272 W	S004S010E32 S004S010E16	COr COr
Deception Creek 247-41-10200-2120-3020	TYONEK D-1 ANCHORAGE C-8	61.76443 N 61.68591 N	150.03852 W 149.70391 W	S019N004W05 S018N002W06	COs,Ksr,Ps COs,Kr
Deep Creek 244-20-10100	KENAI A-5 SELDOVIA D-3	60.03481 N 59.93028 N	151.69946 W 151.10463 W	S002S014W04 S003S011W12	COsr,Ksr,Ps,DVpr,SHp COr,DVr
Deep Creek 247-41-10200-2053-3150-4060-5038	TALKEETNA B-2 TALKEETNA B-2	62.41978 N 62.44368 N	150.73698 W 150.69485 W	S027N008W22 S027N008W11	COr,Kr COr
Deep Creek 247-41-10200-2053-3205-4053-5038	TYONEK C-4 TYONEK C-5	61.73564 N 61.73153 N	151.46225 W 151.53050 W	S019N012W16 S019N012W18	Ps Pp
Deep Creek 247-41-10200-2015-3010	TYONEK D-3 TYONEK D-3	61.75602 N 61.78001 N	150.89983 W 150.94701 W	S019N009W10 S020N009W32	COr,Sr COr
Deep Creek 228-10-18650	CORDOVA C-5 CORDOVA C-5	60.58511 N 60.57428 N	145.80787 W 145.84033 W	C015S003W08 C015S004W13	CHs,COr,Ps CHs,COr,Ps
Delight Lake 232-23-10100-0010	SELDOVIA C-1	59.55109 N	150.27933 W	S007S006W22	COp,Kp,Ps,Ss
Delyndia Lake 247-41-10100-2129-0030	TYONEK C-1	61.59306 N	150.13056 W	S017N005W02	COr
Denslow Lake 247-20-10010-2020-3055-0010	TYONEK A-4	61.23083 N	151.34556 W	S013N012W12	COr
Derks Lake 244-30-10010-2039-3029-0010	KENAI C-3	60.52943 N	150.96805 W	S005N010W13	COrs
Deshka River / Kroto Creek 247-41-10200-2081	TYONEK C-1 TALKEETNA B-2	61.69567 N 62.45771 N	150.31510 W 150.65537 W	S019N006W35 S027N007W06	CHs,COsr,Kpr,Pp,Spr,ALp,HWP Sr
Devil Creek 247-41-10200-2641	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.82480 N 62.84476 N	149.05216 W 149.05223 W	S032N002E34 S032N002E22	Krs Kr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Dick Creek 200-20-10110-2031	CORDOVA B-1 CORDOVA B-1	60.26692 N 60.37644 N	144.19045 W 144.33224 W	C018S007E33 C017S006E27	CHp,COp,Pp,Sp,CTp,DVp COs,Ss
Dickey Lake 212-20-10080-2461-3171-0030	GULKANA D-5	62.93401 N	146.11029 W	C013N005W02	Ss
Difficult Creek 245-30-10110	KENAI A-8 KENAI A-8	60.17790 N 60.17548 N	152.73842 W 152.79920 W	S001N020W15 S001N020W17	CHp CHp
Disappointment Creek 247-41-10200-2370-3171	TALKEETNA MTS B-6 TALKEETNA MTS B-6	62.45433 N 62.47654 N	149.66955 W 149.61424 W	S027N002W04 S028N002W34	CHs,Ks CHs,Ks
Division Creek 247-41-10200-2381-3600-4006	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.93381 N 62.93416 N	149.70297 W 149.69773 W	S033N002W20 S033N002W20	Kr Kr
Dog Creek 212-20-10080-2461-3091-4021-5020	GULKANA C-4 GULKANA B-5	62.51897 N 62.40451 N	145.83806 W 146.00424 W	C009N003W32 C007N004W08	Sp Sp
Dog Hair Creek 247-41-10200-2370-3041-4049	TALKEETNA MTS B-6 TALKEETNA MTS C-6	62.45195 N 62.53690 N	149.98517 W 149.93224 W	S027N004W03 S028N004W12	COpr,Kp COp
Dog Lake 212-20-10080-2461-3091-4021-5020-0020	GULKANA B-4	62.44566 N	145.93386 W	C008N004W27	Sp
Dollar Creek 247-41-10200-2053-3150-4120-5017	TALKEETNA B-3 TALKEETNA C-3	62.44905 N 62.50153 N	151.03918 W 151.06044 W	S027N010W12 S028N010W24	Kr Kr
Donkey Creek 247-41-10200-2053-3220-4030	TALKEETNA A-3 TALKEETNA B-4	62.08639 N 62.28692 N	151.33153 W 151.54279 W	S023N011W17 S025N012W05	COp,Kpr,Pp,Spr Kr
Donkey Creek Lake 247-41-10200-2053-3220-4030-5030-0010	TALKEETNA A-3	62.15163 N	151.43857 W	S024N012W23	Sp
Donkey Creek Slough 247-41-10200-2053-3220	TALKEETNA A-3 TALKEETNA A-3	62.03196 N 62.08639 N	151.30130 W 151.33153 W	S022N011W04 S023N011W17	COp,Kpr,Pp,Spr COp,Kpr,Pp,Spr
Double Creek 228-40-18310	CORDOVA B-7 CORDOVA B-7	60.45972 N 60.43698 N	146.45045 W 146.49815 W	C016S007W22 C016S007W32	CHs,Ps Ps
Drift River 245-50-10085	KENAI C-6 KENAI C-7	60.58751 N 60.59830 N	152.12734 W 152.60587 W	S006N016W29 S006N019W22	COpr COs
Drill Creek 247-30-10090-2120	TYONEK B-4 TYONEK B-4	61.39080 N 61.42845 N	151.44748 W 151.19622 W	S015N012W16 S016N011W35	COp,Ksr,Ss COr
Drop Creek 212-20-10080-2598	GULKANA C-1 NABESNA C-6	62.66998 N 62.66547 N	144.11422 W 143.99366 W	C010N007E04 C010N008E07	Ks Ks

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Dry Creek 212-20-10080-2445	GULKANA A-3 GULKANA A-3	62.13073 N 62.15056 N	145.41843 W 145.47659 W	C004N001W16 C004N001W06	Kr Kr
Dry Lake 247-50-10300-2090-0010	ANCHORAGE C-7	61.62529 N	149.31778 W	S018N001E29	COsr
Drywater Creek 247-41-10200-2361	TALKEETNA B-1 TALKEETNA B-1	62.29470 N 62.35920 N	150.13250 W 150.26329 W	S026N005W36 S026N005W07	COsr,ALp COr
Duck River 221-50-11160	CORDOVA D-7 CORDOVA D-7	60.94168 N 60.94709 N	146.56578 W 146.55444 W	C011S008W01 C011S008W01	CHs,Ps CHs,Ps
Durham Creek 212-20-10080-2431-3075	GULKANA A-4 GULKANA A-4	62.07081 N 62.01817 N	145.92947 W 145.99230 W	C003N004W03 C003N004W29	SHs SHs
Dust Creek 212-20-10080-2331-3063	VALDEZ C-3 VALDEZ C-3	61.70369 N 61.58693 N	145.05270 W 144.95944 W	C002S002E09 C003S002E24	Ks Ks
Eagle Creek 212-20-10080-2100-3110	VALDEZ A-1 VALDEZ A-1	61.00661 N 61.00449 N	144.33403 W 144.33414 W	C010S006E15 C010S006E15	Ss Ss
Eagle Creek 228-40-18270	CORDOVA B-7 CORDOVA B-7	60.45880 N 60.44785 N	146.56255 W 146.59826 W	C016S008W25 C016S008W27	CHs,Ps CHs,Ps
Eagle Creek 212-20-10080-2571-3062-4042	GULKANA D-1 GULKANA D-1	62.96159 N 62.97029 N	144.45758 W 144.43692 W	C014N005E27 C014N005E27	Kpr,Ssr Kpr,Ssr
Eagle River 247-50-10110	ANCHORAGE B-8 ANCHORAGE A-6	61.32815 N 61.17919 N	149.73918 W 149.18767 W	S014N003W01 S013N001E36	CHp,COp,Kpr,Pp,Spr Kr
East Fork Chistochina River 212-20-10080-2571-3062	GULKANA D-2 GULKANA D-1	62.77993 N 62.98869 N	144.66068 W 144.48168 W	C012N004E33 C014N005E16	Ksr,Sp Ks
East Fork Chulitna River 247-41-10200-2381-3260	HEALY A-6 HEALY A-5	63.10833 N 63.16081 N	149.52639 W 149.15025 W	F021S010W07 F020S008W19	COp,Ks,Sp COp,Ksr,Sp
East Fork Moose River 244-30-10010-2063-3036	KENAI C-2 KENAI C-2	60.60411 N 60.52071 N	150.60288 W 150.38988 W	S006N008W13 S005N006W18	COs,Ss COs
East Fork Olsen Bay Creek 221-30-10516	CORDOVA D-6 CORDOVA D-6	60.75954 N 60.76774 N	146.17536 W 146.14173 W	C013S005W07 C013S005W05	CHs,Ps CHs
East Fork Sixmile Creek 247-60-10170-2029	SEWARD D-7 SEWARD C-7	60.78214 N 60.71538 N	149.42449 W 149.28464 W	S008N001W15 S007N001E09	COsr,Ksr,Pp,Sp COsr,Ksr,Pp,Sp
East Fort Yentna River 247-41-10200-2053-3250	TALKEETNA B-4 TALKEETNA B-4	62.28546 N 62.46816 N	151.76928 W 151.94092 W	S025N013W06 S028N014W31	CHs,COs,Ss COs

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
East Glacier Creek 245-20-10270	SELDOVIA D-8 SELDOVIA D-8	59.87870 N 59.90701 N	152.91637 W 152.98205 W	S003S021W32 S003S022W24	COs COs
East Papoose Lake 247-41-10100-2150-3018-0010	TYONEK C-1	61.54025 N	150.06969 W	S017N004W30	COr
Eccles Creek 221-10-10050	CORDOVA C-5 CORDOVA C-5	60.53256 N 60.52952 N	145.78607 W 145.77401 W	C015S003W29 C015S003W33	CHp,COr,Ps,CTp CHp,Ps
Edwardes River 200-20-10070	CORDOVA A-1 BERING GLACIER A-8	60.08916 N 60.17459 N	144.17072 W 143.92109 W	C020S007E33 C020S008E01	COsr,Ss,DVp COsr,Ss,DVp
Egumen Lake 244-30-10010-2063-3036-0040	KENAI C-2	60.52582 N	150.43164 W	S005N007W13	COs,Ss
Eightmile Creek 247-41-10200-2053-3205-4009	TYONEK D-4 TYONEK D-4	61.95805 N 61.86908 N	151.18664 W 151.16991 W	S022N010W31 S021N010W31	COp,Kp,Sp COr,Kr,Ss
Eklutna River 247-50-10175	ANCHORAGE B-7 ANCHORAGE B-7	61.45672 N 61.44668 N	149.42431 W 149.34940 W	S016N001W22 S016N001E30	CHp,COPr,Kpr,Ps,Sr CHp,COPr,Sr
Elsner, Lake 212-10-10030-2070-0010	CORDOVA C-4	60.54835 N	145.45728 W	C015S001W20	COsr,Ssr
English Bay River 241-30-10500	SELDOVIA B-6 SELDOVIA B-5	59.34826 N 59.25071 N	151.91821 W 151.73939 W	S009S016W35 S011S015W01	COs,Ps,Ss,DVsr COp,Pp,Sp,DVsr
Enid Creek 247-41-10200-2053-3170-4027-5029	TALKEETNA A-3 TALKEETNA A-3	62.10700 N 62.12122 N	151.11087 W 151.17123 W	S023N010W04 S024N010W31	COp COp
Eshamy Creek 225-30-15110	SEWARD B-3 SEWARD B-3	60.45279 N 60.45147 N	148.09997 W 148.10781 W	S004N008E08 S004N008E08	CHp,COPr,Psp,Sr,CTp,DVpr CHp,COPr,Pp,Sr,CTp,DVpr
Eshamy Lake 225-30-15110-0010	SEWARD B-3	60.44914 N	148.11818 W	S004N008E07	COPr,Pp,Ssr,CTp,DVpr
Eska Creek 247-50-10220-2095	ANCHORAGE C-6 ANCHORAGE C-6	61.70418 N 61.73869 N	148.91870 W 148.90594 W	S019N003E28 S019N003E15	CHs,COp,Ss COs
Etches Creek 228-60-18060	CORDOVA B-7 CORDOVA B-7	60.31865 N 60.30039 N	146.58270 W 146.56028 W	C018S008W11 C018S008W23	CHs,Ps CHs,Ps
Explorer 247-60-10210-2015-3021	SEWARD D-6 SEWARD D-6	60.80201 N 60.80026 N	148.92249 W 148.92362 W	S008N003E09 S008N003E09	COsr COr
Eyak Lake 212-10-10050-0010	CORDOVA C-5	60.55196 N	145.67503 W	C015S003W24	CHs,COPr,Pp,Srs,CTp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Eyak River 212-10-10050	CORDOVA B-5 CORDOVA C-5	60.46888 N 60.53191 N	145.68807 W 145.64536 W	C016S003W24 C015S002W30	CHp,COp,Pp,Sp,CTp,DVp,OUp CHp,COp,Pp,Sp,CTp,DVp,OUp
Falls Creek 244-30-10010-2225-3002	SEWARD B-7 SEWARD B-7	60.43063 N 60.42971 N	149.37433 W 149.36220 W	S004N001W13 S004N001W13	Kp Kp
Falls Creek 247-41-10200-2053-3150-4120-5021	TALKEETNA B-3 TALKEETNA B-3	62.47453 N 62.49004 N	151.01418 W 151.02663 W	S028N009W31 S028N009W30	Kr Kr
Farmers Creek 247-41-10200-2053-3220-4030-5040	TALKEETNA A-3 TALKEETNA A-4	62.17157 N 62.21939 N	151.49991 W 151.51148 W	S024N012W16 S025N012W33	CO CO
Ferrum Creek 232-22-10145	SELDOVIA C-2 SELDOVIA C-2	59.54701 N 59.54848 N	150.66088 W 150.72350 W	S007S008W28 S007S009W24	CHs,COp,Ps Pp
Fire Creek 247-50-10150	ANCHORAGE B-7 ANCHORAGE B-7	61.40054 N 61.34836 N	149.52696 W 149.55106 W	S015N001W07 S015N002W36	COsr,Kp COsr
Fish Creek 212-20-10080-2461-3272	MT HAYES A-3 MT HAYES A-3	63.10178 N 63.07917 N	145.49311 W 145.40512 W	F021S012E17 F021S012E23	Sr Ssr
Fish Creek 247-41-10200-2053-3020-4015	TYONEK C-2 TYONEK D-2	61.60713 N 61.88586 N	150.47356 W 150.61932 W	S018N007W36 S021N007W30	CO, Kpr, Sp CO
Fish Creek 247-41-10200-2370-3043	TALKEETNA B-1 TALKEETNA MTS B-6	62.36944 N 62.41141 N	150.01024 W 149.93274 W	S026N004W04 S027N004W24	CHs,COs,Ks,Ps,Sp Ks,Ps,Ss
Fish Creek 228-10-10050	CORDOVA B-6 CORDOVA B-6	60.40509 N 60.41632 N	146.17550 W 146.19524 W	C017S005W07 C017S006W12	COsr,Pp,Sp,CTp,DVp COsr
Fish Creek 247-50-10330	ANCHORAGE B-8 ANCHORAGE C-8	61.43670 N 61.53934 N	149.76985 W 149.83385 W	S016N003W35 S017N003W28	CHp,COp,Kp,Ps,Sp CHp,COsr,Ks,Pp,Ss
Fish Creek 212-20-10080-2605-3050-4021	NABESNA D-6 NABESNA D-6	62.91872 N 62.93589 N	143.82313 W 143.84954 W	C013N008E12 C013N008E02	Ss Ss
Fish Creek 247-50-10046	ANCHORAGE A-8 ANCHORAGE A-8	61.20577 N 61.19226 N	149.93271 W 149.93103 W	S013N004W23 S013N004W26	CO CO
Fish Creek 247-41-10200-2020	TYONEK B-2 TYONEK C-1	61.36560 N 61.66812 N	150.50117 W 150.05855 W	S015N007W27 S018N004W07	COp,Kp,Pp,Sp CO
Fish Lake 247-41-10200-2320-3010-0020	TALKEETNA B-1	62.25143 N	150.06809 W	S025N004W17	COsr,Ss
Fish Lake 212-20-10080-2461-3091-4021-0010	GULKANA C-4	62.54511 N	145.85414 W	C009N003W19	Sp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Fish Lake 228-10-10050-2007-0020	CORDOVA B-6	60.41306 N	146.22729 W	C017S006W11	Ssr,CTp,DVp
Fish Lake Creek 247-41-10200-2053-3180	TYONEK D-3 TALKEETNA A-3	61.92513 N 62.01549 N	150.96071 W 151.02968 W	S021N009W08 S022N010W12	COpr,Kp,Pp,Ss Kr,Ss
Fish Lakes 247-41-10200-2053-3180-0040	TYONEK D-3	61.96169 N	150.96555 W	S022N009W29	Kp,Ssr
Fish Lakes 247-41-10200-2053-3180-0050	TYONEK D-3	61.97030 N	150.96083 W	S022N009W29	Kp,Ssr
Fish Lakes 247-41-10200-2053-3180-0030	TYONEK D-3	61.95780 N	150.96110 W	S022N009W32	Kp,Ssr
Fish Lakes 247-41-10200-2053-3180-0020	TYONEK D-3	61.94224 N	150.96249 W	S021N009W05	COpr,Kp,Pp,Ssr
Fish Lakes 247-41-10200-2053-3180-0010	TYONEK D-3	61.93641 N	150.97749 W	S021N009W05	COpr,Kp,Pp,Ss
Fishhook Creek 247-41-10100-2379	ANCHORAGE D-6 ANCHORAGE D-6	61.75036 N 61.75921 N	149.23215 W 149.22991 W	S019N001E11 S019N001E02	Kr Kr
Fitz Creek 245-10-10010	ILIAMNA D-1 ILIAMNA D-1	59.80708 N 59.76031 N	153.14705 W 153.22256 W	S004S023W25 S005S023W08	CHs,COp COr
Five, Lake 247-41-10200-2300-3011-4010-0010	TALKEETNA A-1	62.21789 N	150.06833 W	S025N004W32	COsr
Flat Creek 212-20-10080-2605-3019-4051	GULKANA D-1 GULKANA D-1	62.75383 N 62.75407 N	144.07300 W 144.08925 W	C011N007E10 C011N007E10	Kr Kr
Flat Horn Lake 247-41-10200-2020-0010	TYONEK B-2	61.46631 N	150.42626 W	S016N006W19	COp,Kp,Pp,Sp
Flat Lake 247-50-10330-0020	TYONEK C-1	61.53167 N	150.01167 W	S017N004W28	COr
Fleming Creek 221-10-10080	CORDOVA C-5 CORDOVA C-5	60.56347 N 60.56877 N	145.74147 W 145.71476 W	C015S003W15 C015S003W14	COrs,CHs,Ps CHs,Ps
Fog Creek 247-41-10200-2696	TALKEETNA MTS D-4 TALKEETNA MTS D-4	62.77631 N 62.76175 N	148.71744 W 148.59704 W	S031N004E16 S031N005E19	Ksr Kp
Fourteen Creek 247-50-10200-2160-3051	ANCHORAGE B-5 ANCHORAGE B-4	61.32231 N 61.32233 N	148.57650 W 148.47945 W	S014N005E09 S014N005E12	Sp Sp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Fourth of July Creek 231-30-10130	SEWARD A-7 SEWARD A-7	60.07701 N 60.09620 N	149.34596 W 149.30748 W	S001S001E19 S001S001E17	COp,CHs COp
Fourth-of-July Creek 247-41-10200-2053-3249-4025	TALKEETNA B-4 TALKEETNA B-5	62.29975 N 62.32817 N	151.91056 W 152.03334 W	S026N014W32 S026N015W22	COr,Sp Sp
Fox Creek 247-41-10200-2015-3020	TYONEK D-3 TYONEK D-3	61.75332 N 61.76112 N	150.91478 W 150.93643 W	S019N009W09 S019N009W05	COr,Sr Sr
Fox Creek 241-14-10660	SELDOVIA D-3 SELDOVIA D-3	59.79453 N 59.89403 N	151.05830 W 151.02940 W	S004S010W30 S003S010W29	COs,Ps,Ss,DVp COs,Ss,DVp
Fox Creek 244-30-10050-2070	KENAI A-3 KENAI A-3	60.14716 N 60.13018 N	150.91107 W 150.89812 W	S001N009W30 S001N009W31	COs,Sp,DVp COp,DVp
Fox River 241-14-10645	SELDOVIA D-3 SELDOVIA D-2	59.80079 N 59.93688 N	150.99046 W 150.56630 W	S004S010W27 S003S008W12	CHpr,COpr,Ppr,Spr,DVp,OUp COp,Pp,DVp
Frenchy Creek 226-20-16362	SEWARD A-4 SEWARD A-4	60.17327 N 60.17291 N	148.16993 W 148.15953 W	S001N007E13 S001N007E13	Pp Pp
Friday Creek 247-41-10200-2053-3205-4053-5046	TYONEK C-4 TYONEK C-5	61.71366 N 61.68775 N	151.45685 W 151.53870 W	S019N012W28 S019N013W36	COp,Ksr Kr
Friday Creek 247-50-10200-2131	ANCHORAGE B-5 ANCHORAGE B-5	61.48348 N 61.49946 N	148.78348 W 148.75427 W	S016N004E17 S016N004E04	COs COs
Fritz Creek 241-13-10760	SELDOVIA C-4 SELDOVIA C-4	59.68203 N 59.68285 N	151.37203 W 151.36840 W	S006S012W05 S006S012W05	Ps Ps
Fuller Creek 244-30-10010-2151	KENAI B-1 KENAI B-1	60.48342 N 60.48747 N	150.09050 W 150.07625 W	S005N005W36 S005N005W36	COr COr
Funny River 244-30-10010-2050	KENAI B-3 KENAI B-2	60.49115 N 60.34193 N	150.86497 W 150.68128 W	S005N009W28 S003N008W21	COs,Ks,Ps,SHs COs,Ks,Ps
Gagnan Creek 247-41-10200-2053-3229-4002	TALKEETNA A-4 TALKEETNA A-4	62.09838 N 62.17890 N	151.50747 W 151.71154 W	S023N012W08 S024N013W08	COsr COr
Gakona River 212-20-10080-2481	GULKANA B-3 MT HAYES A-3	62.29912 N 63.09396 N	145.31083 W 145.23491 W	C006N001E18 F021S013E15	Kp,Sp Sp
Gandil River 200-20-10110-2030	CORDOVA B-1 CORDOVA B-1	60.26540 N 60.31007 N	144.17956 W 144.00310 W	C018S007E33 C018S008E16	Ss,DVp Ss,DVp
Garden Creek 228-60-18100	CORDOVA B-7 CORDOVA B-7	60.34105 N 60.34811 N	146.51860 W 146.49161 W	C018S007W06 C017S007W32	CHs,Ps CHs,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Gash Creek 247-41-10200-2436	TALKEETNA C-1 TALKEETNA C-1	62.50414 N 62.51186 N	150.10424 W 150.09740 W	S028N005W24 S028N004W18	COsr,Kr COsr
Gate Creek 247-41-10200-2081-3100-4167	TALKEETNA A-1 TALKEETNA B-2	62.23278 N 62.43532 N	150.44859 W 150.51143 W	S025N006W30 S027N007W14	COsr COsr
Gavia Lake 247-90-10020-2058-3018-0080	KENAI C-2	60.69082 N	150.60054 W	S007N008W13	COs
Gene Lake 247-41-10200-2120-3018-0010	TYONEK C-1	61.74907 N	150.03889 W	S019N004W08	COs,Ksr
Gene Lake 247-90-10020-0010	KENAI D-2	60.83444 N	150.47443 W	S009N007W26	COp,Sp,DVp
Gilahina River 212-20-10080-2300-3371	MC CARTHY B-8 MC CARTHY B-8	61.37201 N 61.44277 N	143.78366 W 143.71434 W	C006S009E03 C005S009E12	COp,Kp,Sp,SHp Ksr,Ss
Gillespie Creek 212-20-10080-2481-3071-4050	GULKANA D-3 GULKANA D-3	62.78197 N 62.78645 N	145.43394 W 145.47963 W	C012N001W33 C012N001W30	Ksr,Sp Kr,Sp
Ginny Creek 212-20-10080-2151-3031	CORDOVA D-3 CORDOVA D-3	60.96137 N 60.96133 N	144.78607 W 144.79182 W	C010S003E36 C010S003E36	COsr,Kr,Sr COsr,Kr,Sr
Glacier Creek 247-60-10250	SEWARD D-6 SEWARD D-6	60.93756 N 60.99402 N	149.18418 W 149.06512 W	S010N001E24 S011N002E34	CHp,COpr,Kpr,Pp,Sp CHp,COp,Kp,Pp
Glacier Creek 244-30-10050-2121	KENAI A-2 KENAI A-2	60.10424 N 60.07763 N	150.61995 W 150.58391 W	S001S008W11 S001S008W24	COs,Ss Sp
Glacier River 247-60-10230-2028	SEWARD D-6 SEWARD D-5	60.89922 N 60.90980 N	148.90818 W 148.81599 W	S009N003E03 S010N004E31	CHp,COp,Kp,Spr CHp,COp,Kp,Spr
Glacier River 212-10-10020	CORDOVA B-5 CORDOVA C-4	60.42972 N 60.51486 N	145.53545 W 145.35413 W	C017S002W02 C016S001W02	COp,Sp COp,Sp
Glacier River 212-10-10020-2021	CORDOVA B-4 CORDOVA C-4	60.47766 N 60.53619 N	145.40306 W 145.38194 W	C016S001W16 C015S001W27	COp COp
Gladhaugh Creek 221-50-11060	CORDOVA D-8 CORDOVA D-8	60.89826 N 60.89827 N	146.70162 W 146.66870 W	C011S008W19 C011S008W21	CHp,Ps CHp,Ps
Gold Creek 221-60-11490	VALDEZ A-7 VALDEZ A-7	61.13197 N 61.13419 N	146.47216 W 146.47645 W	C008S007W34 C008S007W34	CHs CHs
Gold Creek 247-41-10200-2540	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.76770 N 62.75994 N	149.69100 W 149.58080 W	S031N002W20 S031N002W23	CHs,COs,Kp,Ps Ks

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Goodwin Glacier Creek 212-20-10080-2021	CORDOVA C-3 CORDOVA C-3	60.61032 N 60.62086 N	144.85918 W 144.86703 W	C014S003E34 C014S003E33	COsr,Ss COpr,Sp
Goose Creek 247-50-10360	ANCHORAGE B-8 ANCHORAGE B-8	61.37539 N 61.48682 N	149.88778 W 149.91869 W	S015N003W19 S016N004W12	COp,Kp COpr
Goose Creek 247-41-10200-2230	TALKEETNA A-1 TALKEETNA MTS A-6	62.05407 N 62.12065 N	150.09633 W 149.91970 W	S023N005W25 S024N004W36	CHs,COsr,Ksr,Ps COr,Kr
Government Slough 212-10-10040	CORDOVA B-5 CORDOVA C-4	60.46240 N 60.53941 N	145.65367 W 145.48437 W	C016S002W19 C015S001W30	COp,OUss COp
Government Creek 247-41-10100-2319	ANCHORAGE C-7 ANCHORAGE C-7	61.65509 N 61.66771 N	149.43596 W 149.43229 W	S018N001W15 S018N001W10	COsr COr
Government Creek 247-41-10100-2343	ANCHORAGE C-7 ANCHORAGE C-7	61.66824 N 61.71291 N	149.33301 W 149.32279 W	S018N001E07 S019N001E29	COr COr
Granite Creek 247-41-10200-2015-3017	TYONEK B-2 TYONEK B-2	61.45076 N 61.46826 N	150.60170 W 150.64803 W	S016N007W30 S016N008W23	COsr,Kp,Sr COp
Granite Creek 247-41-10200-2053-3150-4262	TALKEETNA B-3 TALKEETNA C-3	62.47728 N 62.60458 N	151.18199 W 151.11085 W	S028N010W32 S029N010W14	Sp Sp
Granite Creek 247-41-10200-2381-3600	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.93369 N 62.93647 N	149.71144 W 149.69922 W	S033N002W19 S033N002W20	COr,Kr COr,Kr
Granite Creek 247-60-10170-2029-3041	SEWARD C-7 SEWARD D-6	60.72031 N 60.78429 N	149.29235 W 149.22758 W	S007N001E04 S008N001E14	COsr,Kp,Ps COsr
Granite Creek 247-50-10220-2105	ANCHORAGE C-5 ANCHORAGE D-5	61.70846 N 61.78282 N	148.84954 W 148.83090 W	S019N003E26 S020N003E36	CHp,COp,Ks,Pp Kr
Grant Creek 244-30-10010-2225-3004	SEWARD B-7 SEWARD B-7	60.45738 N 60.45984 N	149.36250 W 149.33992 W	S004N001W12 S004N001E06	COsr,Krs,Pp,Srs COsr,Ks,Sp
Gravina River 221-30-10500	CORDOVA D-6 CORDOVA D-6	60.79604 N 60.82792 N	146.05285 W 146.01982 W	C012S005W26 C012S004W18	COp,Ss COp,Ss
Grebe Lake 244-30-10010-2063-3025-4015-0010	KENAI C-2	60.61526 N	150.70463 W	S006N008W16	COr,Sp
Green Island Lake 227-20-17880-0010	SEWARD B-2	60.27774 N	147.39922 W	S002N012E08	CHp,Pp,CTp,DVp
Greyling Creek 212-20-10080-2331-3100	VALDEZ C-5 VALDEZ B-5	61.51353 N 61.40073 N	145.50934 W 145.74683 W	C004S002W24 C005S003W27	COr,Kpr Ks

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Grouse Lake 231-30-10080-2010-3065-4114-0010	SEWARD A-7	60.20138 N	149.37463 W	S001N001W01	COs,Pp,Sp
Gulkana River 212-20-10080-2461	GULKANA A-3 MT HAYES A-4	62.22092 N 63.17940 N	145.39660 W 145.51875 W	C005N001W15 F020S012E18	Ksr,Sp,PCp,SHp Sr
Gull Lake 247-50-10200-2081-3021-0010	ANCHORAGE C-6	61.54218 N	148.93786 W	S017N003E20	COsr
Gunboat Lakes 225-30-15070-0010	SEWARD B-3	60.47974 N	147.99404 W	S005N008E35	CHp,Pp,Sr,CTp,DVp
Gunboat Lakes 225-30-15070-0030	SEWARD B-3	60.48725 N	148.01042 W	S005N008E35	Sr,CTp
Gunboat Lakes 225-30-15070-0020	SEWARD B-3	60.48613 N	147.99959 W	S005N008E35	CHp,Pp,Sr,CTp
Gunn Creek 212-20-10080-2461-3292	MT HAYES A-4 MT HAYES A-3	63.16951 N 63.13026 N	145.53200 W 145.39411 W	F020S012E19 F021S012E02	Ss Ss
Haley Creek 212-20-10080-2281	VALDEZ B-2 VALDEZ B-2	61.41644 N 61.41911 N	144.47741 W 144.47891 W	C005S005E22 C005S005E22	COsr COsr
Hallet River 212-20-10080-2401-3130	VALDEZ C-6 VALDEZ C-6	61.60408 N 61.55735 N	145.99862 W 146.16864 W	C003S004W17 C003S005W32	COp COp
Hanagita Lake 212-20-10080-2300-3310-4085-0010	MC CARTHY A-8	61.23399 N	143.79678 W	C007S009E28	Sp,SHp
Hanagita River 212-20-10080-2300-3310-4085	VALDEZ B-1 MC CARTHY A-7	61.28352 N 61.19558 N	144.05878 W 143.55363 W	C007S007E01 C008S010E11	Sp,SHp SHs
Hanning Creek 227-10-17100	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.95399 N 59.94441 N	147.69514 W 147.66284 W	S002S010E35 S003S010E01	CHs,COpr,Psp,DVp DVp
Happy River 247-41-10200-2053-3205-4112	TYONEK D-7 MC GRATH A-1	61.98073 N 62.07239 N	152.35191 W 153.09797 W	S022N017W23 S023N021W22	Kpr,Sp Ss
Hardage Creek 247-41-10200-2381-3260-4020	HEALY A-5 HEALY A-5	63.13480 N 63.13323 N	149.44960 W 149.44659 W	F020S010W34 F020S010W34	Kr Kr
Harriet Creek 245-40-10010	KENAI B-7 KENAI B-7	60.41164 N 60.44089 N	152.29086 W 152.45727 W	S004N017W30 S004N018W17	COs,CHp,Kpr,Sp,DVp COs
Hartney Creek 221-10-10020	CORDOVA C-5 CORDOVA C-5	60.50200 N 60.50298 N	145.86300 W 145.81417 W	C016S004W12 C016S003W07	CHpr,COp,Ppr,Sp,CTp,DVp CHpr,COp,Pp,CTp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Hawkins Creek 228-30-18460	CORDOVA C-6 CORDOVA B-6	60.51412 N 60.49474 N	146.22554 W 146.20439 W	C016S006W02 C016S006W12	CHp,COsr,Ps,CTsr,DVp CHp,Pp,DVp
Hayes River 247-41-10200-2053-3205-4075	TYONEK D-5 TYONEK D-6	61.95161 N 61.83808 N	151.77994 W 152.08909 W	S022N014W35 S020N016W12	CHs,COp,Kp,Sp Sp
Heart Lake 247-41-10100-2171-3021-0010	TYONEK C-1	61.60557 N	150.11056 W	S018N005W36	COr
Hemlock Creek 228-30-18570-2015	CORDOVA C-6 CORDOVA C-6	60.55623 N 60.55272 N	146.00322 W 145.98173 W	C015S004W19 C015S004W20	COr,Pp Ps
Heney Creek 221-10-10040	CORDOVA C-5 CORDOVA C-5	60.52406 N 60.52349 N	145.79298 W 145.77402 W	C015S003W32 C015S003W33	COp,r,Ps Ps
Hewitt Creek 247-41-10200-2053-3213	TYONEK D-4 TYONEK D-4	61.98842 N 61.97651 N	151.18246 W 151.37803 W	S022N010W19 S022N012W24	CHp,COp,r,Pp,Spr COsr,Pp,Ssr
Hewitt Lake 247-41-10200-2053-3213-4050-0010	TALKEETNA A-3	62.00501 N	151.39249 W	S022N012W12	CHp,Ssr
Hidden Creek 244-30-10010-2137	KENAI B-1 KENAI B-1	60.43690 N 60.46659 N	150.20834 W 150.20952 W	S004N005W18 S004N005W06	COsr,Ss,DVp COsr,Sp,DVp
Hidden Creek 228-10-18480	CORDOVA C-6 CORDOVA C-6	60.51008 N 60.51366 N	146.00358 W 146.02309 W	C016S004W06 C016S005W01	Ps Ps
Hidden Lake 244-30-10010-2137-0010	KENAI B-1	60.48471 N	150.26746 W	S005N006W36	COsr,Ssr,DVp
Hneh'itnu Creek 247-41-10200-2053-3170	TYONEK D-3 TALKEETNA B-3	61.90662 N 62.43623 N	150.93509 W 151.40355 W	S021N009W16 S027N012W13	CHs,COsr,Ksr,Psp,Spr COr,Ksr,Pp,Ssr
Hobo Creek 224-10-14170	SEWARD D-4 SEWARD D-4	60.95968 N 60.98073 N	148.24056 W 148.27074 W	S010N007E17 S010N007E06	CHp,COsr,Psp COsr
Hock Lake 247-41-10100-2089-0010	TYONEK C-1	61.52434 N	150.19105 W	S017N005W33	COr
Holyoke Creek 223-30-13280	ANCHORAGE A-3 ANCHORAGE A-3	61.14286 N 61.14364 N	147.91510 W 147.92536 W	S012N009E07 S012N009E07	Ps Ps
Home Creek 247-41-10200-2053-3170-4045	TALKEETNA B-3 TALKEETNA B-3	62.25191 N 62.30928 N	151.16062 W 151.47493 W	S025N010W17 S026N012W27	COsr,Ksr COr
Honker Creek 228-20-18340	CORDOVA B-7 CORDOVA B-7	60.44688 N 60.42324 N	146.37408 W 146.46519 W	C016S007W25 C017S007W04	CHs,Ps Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Honolulu Creek 247-41-10200-2381-3240	HEALY A-6 HEALY A-5	63.05505 N 63.07036 N	149.59334 W 149.46307 W	F021S011W35 F021S010W28	COpr,Ks Ks
Horse Creek 212-20-10080-2326	VALDEZ C-2 VALDEZ C-2	61.62794 N 61.62887 N	144.46660 W 144.46392 W	C003S005E11 C003S005E11	COOr,Kr COOr
Horseshoe Creek 247-41-10200-2381-3220	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.87251 N 62.84409 N	149.87748 W 149.85956 W	S032N003W08 S032N003W21	CHp,COp,Kp,Pp,Sp COsr
Horseshoe Lake 247-41-10100-2010-0030	TYONEK B-1	61.35945 N	150.14972 W	S015N005W27	COOr
Horseshoe Lake 247-41-10100-2150-0020	ANCHORAGE C-8	61.57473 N	149.92417 W	S017N004W12	COOr
Horsetail Falls Creek 221-40-10980	CORDOVA D-7 CORDOVA D-7	60.84931 N 60.84510 N	146.52167 W 146.50523 W	C012S007W08 C012S007W08	Ps Ps
Hourglass Lake 247-41-10100-2150-0010	ANCHORAGE C-8	61.55862 N	149.95917 W	S017N004W14	COOr
Hummer Creek 224-10-14240	SEWARD D-4 SEWARD D-4	60.91025 N 60.91574 N	148.31798 W 148.33551 W	S010N006E36 S010N006E35	CHp,Pp CHp,Pp
Humpback Creek 221-10-10110	CORDOVA C-5 CORDOVA C-5	60.61321 N 60.60849 N	145.67957 W 145.67479 W	C014S003W36 C014S003W36	CHs,COs,Ps CHs,COs,Ps
Humpy Creek 241-14-10510	SELDOVIA C-4 SELDOVIA C-3	59.65978 N 59.62338 N	151.14680 W 151.09018 W	S006S011W15 S006S011W26	CHs,COsr,Ksr,Ps CHs,COs,Ps
Hungryman Creek 247-41-10200-2053-3150-4090-5008	TALKEETNA B-2 TALKEETNA B-2	62.29655 N 62.37186 N	150.98152 W 150.95477 W	S026N009W32 S026N009W04	COsr,Ksr COOr
Hungryman Creek 245-30-10120	KENAI A-8 KENAI A-8	60.14985 N 60.14988 N	152.67724 W 152.74416 W	S001N020W25 S001N020W27	CHp CHp
Hunter Creek 247-50-10200-2140	ANCHORAGE B-5 ANCHORAGE B-5	61.44290 N 61.41809 N	148.77009 W 148.81633 W	S016N004E29 S015N004E06	COsp COp
Ibeck Creek 212-10-10050-2020-3091	CORDOVA C-5 CORDOVA C-4	60.52132 N 60.62018 N	145.59331 W 145.42144 W	C015S002W33 C014S001W28	COs,Ss,OUp COp,Sp
Ibeck Creek 212-10-10050-2020	CORDOVA B-5 CORDOVA C-4	60.49511 N 60.55789 N	145.66092 W 145.49862 W	C016S002W07 C015S002W24	COp,Sp,OUp COs,Sp
Ibeck Creek 212-10-10050-2020-3091-4041	CORDOVA C-5 CORDOVA C-5	60.53978 N 60.56512 N	145.55707 W 145.50610 W	C015S002W27 C015S002W13	COs,Ss,OUp COs,Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Igitna River 247-10-10080-2010-3068	TYONEK A-8 LIME HILLS B-1	61.19523 N 61.25991 N	152.81660 W 153.04734 W	S013N020W23 S014N021W33	Ss,DVsr DVr
Imeri Lake 244-30-10010-2063-3036-0020	KENAI C-2	60.54388 N	150.48025 W	S005N007W10	COs,Ss
Indian Creek 221-50-11170	CORDOVA D-8 CORDOVA D-7	60.95429 N 60.96138 N	146.63044 W 146.61528 W	C010S008W34 C010S008W34	CHs,Psr,Sp CHs,Ps
Indian Creek 212-20-10080-2591	GULKANA C-1 GULKANA D-1	62.64020 N 62.76918 N	144.44638 W 144.44788 W	C010N005E22 C011N005E03	Ksr Kp
Indian Creek 247-41-10200-2053-3205-4112-5049	TALKEETNA A-6 TALKEETNA A-6	62.09951 N 62.13298 N	152.71353 W 152.78450 W	S023N019W11 S024N019W33	Ksr Kp
Indian Creek 247-60-10290	SEWARD D-7 ANCHORAGE A-7	60.98462 N 61.00680 N	149.50226 W 149.49871 W	S010N001W05 S011N001W32	COp,Kp,Pp COp,Kp,Pp
Indian Creek 244-30-10050-2115	KENAI A-2 KENAI A-2	60.11313 N 60.13607 N	150.62269 W 150.44038 W	S001S008W03 S001N007W35	COs,Sp COp,Sp
Indian Creek 247-41-10200-2053-3150-4001	TYONEK D-3 TYONEK D-3	61.86740 N 61.90962 N	150.78061 W 150.84078 W	S021N008W32 S021N009W13	COp COp
Indian Creek 247-20-10020	TYONEK A-4 TYONEK A-4	61.06352 N 61.08768 N	151.14139 W 151.22084 W	S011N011W12 S011N011W12	COr,Pp COr
Indian River 247-41-10200-2551	TALKEETNA MTS D-6 TALKEETNA MTS D-5	62.78597 N 62.96162 N	149.65632 W 149.35595 W	S031N002W09 F022S009W31	CHrs,COpr,Kpr,Ppr,Sr Ks
Ingram Creek 247-60-10190	SEWARD D-6 SEWARD D-6	60.85063 N 60.83269 N	149.05343 W 149.08411 W	S009N002E23 S009N002E34	CHp,COp,Ps,Sp,DVp CHp,COp,Ps,DVp
Iniskin River 248-20-10080	ILIAMNA D-2 ILIAMNA D-2	59.78630 N 59.83966 N	153.45132 W 153.46429 W	S004S024W32 S004S024W07	CHs,COs,Ps,ACp CHs,COs,Ps,ACp
Iron Creek 247-41-10200-2130-3030	TYONEK D-1 ANCHORAGE D-8	61.83814 N 61.82774 N	150.00943 W 149.77662 W	S020N004W09 S020N003W14	COr,Kpr COr
Iron Creek 247-41-10200-2370-3180	TALKEETNA MTS B-5 TALKEETNA MTS B-5	62.44228 N 62.30638 N	149.47488 W 149.04842 W	S027N001W09 S026N002E35	COp,Kp,Sp Sp
Island Lake 212-10-10030-2050-0010	CORDOVA C-4	60.53038 N	145.47991 W	C015S001W31	COsr,Ssr,CTp,DVp
Ivan River 247-30-10010	TYONEK A-2 TYONEK B-2	61.24669 N 61.39590 N	150.73398 W 150.72319 W	S013N008W04 S015N008W16	COp,Ksr,Pp Kr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Jack Long Creek 247-41-10200-2570	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.82229 N 62.80097 N	149.49699 W 149.38855 W	S032N001W32 S031N001W01	CHp,COpr,Kpr,Pp COp
Jackpot Creek 226-20-16080	SEWARD B-4 SEWARD B-4	60.36193 N 60.43101 N	148.24115 W 148.21833 W	S003N007E09 S004N007E15	CHp,COsr,Ks,Pp,Ssr,DVs Kp,Ss,DVs
Jackpot Lakes 226-20-16080-0020	SEWARD B-4	60.40935 N	148.25037 W	S004N007E28	COpr,Kp,Ssr,DVs
Jackpot Lakes 226-20-16080-0010	SEWARD B-4	60.39824 N	148.23843 W	S004N007E33	COpr,Kp,Pp,Ssr,DVs
Jackson Creek 212-20-10080-2189	VALDEZ A-3 VALDEZ A-3	61.11399 N 61.10727 N	144.87813 W 144.87698 W	C009S003E04 C009S003E09	Kr Kr
Jakolof Creek 241-16-10040	SELDOVIA B-4 SELDOVIA B-4	59.44956 N 59.42636 N	151.48651 W 151.45741 W	S008S013W27 S009S013W03	CHrs,COpr,Ps,Sp Ps
Japanese Creek 231-30-10080-2021	SEWARD A-7 SEWARD A-7	60.13883 N 60.13675 N	149.41647 W 149.44927 W	S001N001W35 S001N001W33	CHp,COp,Pp,Sp,OU CHp,COp,Pp,Sp
Jean Creek 244-30-10010-2145	KENAI B-1 KENAI C-1	60.48055 N 60.51918 N	150.12047 W 150.19633 W	S005N005W35 S005N005W17	COs,Sp,DVp DVp
Jean Lake 244-30-10010-2145-0010	KENAI C-1	60.50526 N	150.17271 W	S005N005W21	COp,Ss,DVp
Jeanie Creek 227-30-17837	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.85043 N 59.86108 N	147.61093 W 147.61472 W	S004S011E08 S004S011E06	Ps Ps
Jerome Creek 244-30-10010-2177-3030	SEWARD C-7 SEWARD C-7	60.55340 N 60.54963 N	149.59532 W 149.58268 W	S005N002W03 S005N002W02	COsr COsr
Jerome Lake 244-30-10010-2177-3030-0010	SEWARD C-7	60.54745 N	149.57898 W	S005N002W02	COr
Jim Creek 247-50-10200-2081	ANCHORAGE C-6 ANCHORAGE C-5	61.52397 N 61.54467 N	148.95175 W 148.87073 W	S017N003E32 S017N003E23	COs,Sp COs
Jim Lake 247-50-10200-2081-3025-4030-0910	ANCHORAGE C-6	61.54895 N	148.91285 W	S017N003E21	COr
Jim Lake 247-50-10200-2081-3025-4030-0030	ANCHORAGE C-6	61.55447 N	148.92749 W	S017N003E21	COr,Spr
Johnson Creek 244-30-10010-2225-3031	SEWARD C-7 SEWARD C-7	60.53976 N 60.56266 N	149.31496 W 149.29666 W	S005N001E08 S006N001E33	Ss Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Johnson Creek 247-41-10200-2053-3225	TALKEETNA A-3 TALKEETNA A-5	62.08618 N 62.09590 N	151.49790 W 152.33865 W	S023N012W16 S023N017W11	COsr,Kpr,Sp Ss
Johnson River 245-20-10170	KENAI A-8 KENAI A-8	60.02550 N 60.07689 N	152.63074 W 152.82942 W	S002S020W01 S001S021W23	CHp,COp,Pp COp
Johnson Slough 245-50-10020	KENAI C-6 KENAI C-6	60.71860 N 60.73805 N	151.91754 W 151.98480 W	S007N015W04 S008N015W31	COp,Sp COp,Sp
Judd Lake 247-41-10200-2053-3205-4053-5066-0010	TYONEK C-5	61.57055 N	151.55746 W	S017N013W13	COp,Ssr
Juneau Creek 244-30-10010-2165	SEWARD B-8 SEWARD C-8	60.48875 N 60.51396 N	149.87624 W 149.90282 W	S005N003W30 S005N004W24	COs,Ksr,Ps,Ss Ksr,Ss
Kahiltna River 247-41-10200-2053-3150	TYONEK D-3 TALKEETNA B-3	61.85311 N 62.47728 N	150.77800 W 151.18199 W	S020N008W05 S028N010W32	CHs,COs,Kpr,Pp,Sp Sp
Kaina Creek 212-20-10080-2431-3113	VALDEZ D-7 VALDEZ C-6	61.98477 N 61.69691 N	146.31377 W 146.24337 W	C002N006W03 C002S006W13	Ks,Sp,SHs Ss
Kaina Lake 212-20-10080-2431-3113-0010	VALDEZ D-6	61.83840 N	146.19938 W	C001N005W30	Kp,Sp
Kamishak River 243-10-10040	ILIAMNA A-4 MT KATMAI D-2	59.02503 N 58.78923 N	154.15780 W 154.33539 W	S013S029W29 S016S030W18	CHs,COs,Ps,Ss,ACp CHs,COs,Ps,Ss,ACp
Kanuwalem Kuiya Creek 228-60-18090	CORDOVA B-7 CORDOVA B-7	60.33427 N 60.32680 N	146.52936 W 146.51368 W	C018S008W01 C018S007W07	Ps Ps
Kashwitna Lake 247-41-10200-2130-3011-0010	TYONEK D-1	61.83280 N	150.07641 W	S020N004W07	COr
Kashwitna River 247-41-10200-2180	TYONEK D-1 ANCHORAGE D-6	61.91116 N 61.94879 N	150.10345 W 149.16730 W	S021N005W13 S022N002E31	CHs,COs,Kpr,Pp,DVp COp,Kr,DVp
Kasilof River 244-30-10050	KENAI B-4 KENAI A-4	60.38652 N 60.23292 N	151.30012 W 151.16567 W	S004N012W35 S002N011W27	COp,Ks,Ps,Sm,DVp,OUp,PCp,SHp COp,Ks,Ps,Sm,DVp,SHp
Katalla River 200-10-10020	CORDOVA A-2 CORDOVA B-2	60.18720 N 60.27572 N	144.52430 W 144.43570 W	C019S005E33 C018S005E36	CHp,COs,Pp,Ssr COs
Keg Creek 212-20-10080-2461-3091-4122	GULKANA C-5 GULKANA D-5	62.72521 N 62.82605 N	146.43641 W 146.35118 W	C011N006W19 C012N006W16	Sp Ss
Kelly Lake 244-30-10010-2063-3036-0060	KENAI C-2	60.51721 N	150.38358 W	S005N006W17	COpr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Kenai Lake 244-30-10010-0020	SEWARD B-8	60.44553 N	149.69686 W	S004N002W07	CHp,COp,Kp,Pp,Spr,DVp,Wp
Kenai River 244-30-10010	KENAI C-4 SEWARD B-8	60.54804 N 60.49080 N	151.26417 W 149.83326 W	S005N011W06 S005N003W29	CHp,COp,Ks,Ps,Sp,DVp,LPp,OUp,PCp,SHp,Wp CHp,COs,Ks,Pp,SS,DVp,Wp
Kenibuna Lake 247-10-10080-2010-3068-0010	TYONEK A-8	61.16856 N	152.91773 W	S013N020W31	Ssr,DVsr
Kennedy Creek 212-20-10080-2013	CORDOVA C-3 CORDOVA C-3	60.55546 N 60.57101 N	144.88302 W 144.88152 W	C015S003E21 C015S003E16	COsrs,Srs COpr,Sp
Kennicott River 212-20-10080-2300-3511-4035	MC CARTHY B-6 MC CARTHY B-6	61.37908 N 61.43151 N	142.99663 W 142.92844 W	C006S013E01 C005S014E17	COp COp
Kenny Creek 247-41-10200-2053-3150-4060-5026	TALKEETNA B-2 TALKEETNA B-2	62.34609 N 62.40923 N	150.71632 W 150.66596 W	S026N008W14 S027N008W24	COsr COsr
Kern Creek 247-60-10244	SEWARD D-6 SEWARD D-6	60.90947 N 60.91204 N	149.08879 W 149.08051 W	S010N002E34 S010N002E34	CHp,Pp,DVp CHp,Pp,DVp
Kichatna River 247-41-10200-2053-3229	TALKEETNA A-4 TALKEETNA B-6	62.09690 N 62.27000 N	151.50392 W 152.56764 W	S023N012W08 S025N018W11	CHs,COs,Kp,Sp COsr,Ssr
Killey River 244-30-10010-2076	KENAI B-2 KENAI A-1	60.48193 N 60.23359 N	150.62831 W 150.32480 W	S005N008W35 S002N006W28	COsr,Ksr,Ps,DVp,PCp COsr,Ksr,DVp
King County Creek 244-30-10010-2096	KENAI B-2 KENAI B-2	60.40877 N 60.38856 N	150.47416 W 150.46434 W	S004N007W27 S004N007W34	Ss Ss
Kings Lake 247-50-10300-0060	ANCHORAGE C-7	61.61835 N	149.35722 W	S018N001E30	COr
Kings River 224-40-14870	SEWARD B-5 SEWARD B-5	60.44844 N 60.45751 N	148.71376 W 148.78395 W	S004N004E11 S004N004E08	CHp,COp,Pp,Sp CHp
Kings River 247-50-10220-2115	ANCHORAGE C-5 ANCHORAGE D-5	61.73205 N 61.86596 N	148.75166 W 148.60401 W	S019N004E16 S021N005E31	CHs,COp,Ks Ks
Kirby Creek 247-41-10200-2320-3010-4010	TALKEETNA B-1 TALKEETNA B-1	62.25490 N 62.30897 N	150.07258 W 150.03494 W	S025N004W18 S026N004W28	COs COr
Klawaa River 212-20-10080-2404	VALDEZ D-4 VALDEZ D-4	61.96549 N 61.98223 N	145.29677 W 145.27664 W	C002N001E07 C002N001E05	COr COr
Klutina Lake 212-20-10080-2401-0020	VALDEZ C-6	61.66867 N	145.98715 W	C002S004W29	COp,Kpr,Ssr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Klutina River 212-20-10080-2401	VALDEZ D-4 VALDEZ B-6	61.95496 N 61.45478 N	145.28537 W 146.05729 W	C002N001E18 C005S005W12	COp,Kpr,Sp Ss
Knik River 247-50-10200	ANCHORAGE B-7 ANCHORAGE B-5	61.48433 N 61.43678 N	149.26442 W 148.65001 W	S016N001E10 S016N004E36	CHp,COp,Kp,Sp COp,Ss
Konchancee Lake 247-90-10020-2058-3018-0090	KENAI C-2	60.69333 N	150.58193 W	S007N007W18	COs
Koppen Creek 221-20-10350	CORDOVA C-6 CORDOVA C-5	60.70610 N 60.70763 N	145.89965 W 145.85416 W	C013S004W27 C013S004W25	CHs,Ps CHs
Kosina Creek 247-41-10200-2810	TALKEETNA MTS D-2 TALKEETNA MTS C-3	62.78311 N 62.55180 N	147.94043 W 148.08096 W	S031N008E15 S028N007E01	Kpr Kr
Kotsina River 212-20-10080-2310	VALDEZ C-2 VALDEZ C-2	61.53897 N 61.53940 N	144.41205 W 144.37710 W	C004S005E12 C004S006E07	Ss Ss
Kroto Lake 247-41-10200-2081-0010	TALKEETNA B-2	62.44754 N	150.66006 W	S027N008W12	Sr
Kroto Slough 247-41-10200-2053-3020-4101	TYONEK C-2 TYONEK C-2	61.64910 N 61.67077 N	150.45703 W 150.43756 W	S018N007W13 S018N006W07	COpr,Sp COpsr,Sp
Kroto Slough 247-41-10200-2053-3020	TYONEK C-2 TYONEK C-2	61.56386 N 61.64910 N	150.48267 W 150.45703 W	S017N007W14 S018N007W13	COpr,Kpr,Sp COpr,Sp
Kushtaka Lake 200-20-10110-2151-0010	CORDOVA B-1	60.38142 N	144.11088 W	C017S007E24	CHs,COpr,Kp,Psp,Ssr,DVp
Kuskulana River 212-20-10080-2300-3041	VALDEZ B-1 VALDEZ B-1	61.46975 N 61.48309 N	144.18571 W 144.06835 W	C005S007E05 C004S007E36	COr COr
Kustatan River 245-50-10010	KENAI C-5 KENAI D-6	60.73438 N 60.96109 N	151.84055 W 151.99790 W	S008N015W36 S010N015W18	COp,Kp,Pp,Sp,DVp COp,Pp,DVp
Kutna Creek 247-41-10200-2053-3149	TYONEK D-3 TYONEK D-3	61.80924 N 61.80243 N	150.80699 W 150.80645 W	S020N008W19 S020N008W19	COp COp
Kwinlatah Slough 200-20-10050-2004	CORDOVA A-1 BERING GLACIER A-8	60.04945 N 60.01624 N	144.07275 W 143.86551 W	C021S008E18 C021S009E32	COp COs
Lagoon Creek 221-40-10990	CORDOVA D-7 CORDOVA D-7	60.85778 N 60.87204 N	146.52045 W 146.48413 W	C012S007W05 C011S007W33	CHs,Ps CHs
Lake Creek 247-41-10100-2231	ANCHORAGE C-8 ANCHORAGE C-8	61.62565 N 61.67405 N	149.93923 W 149.99183 W	S018N004W26 S018N004W03	COr,Kp,Sp COr,Kp,Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Lake Creek 212-20-10080-2300-3511-4120	MC CARTHY B-5 MC CARTHY B-5	61.37628 N 61.36519 N	142.64355 W 142.63098 W	C006S015E01 C006S015E12	COsr,Ss COs,Ss
Lake Creek 247-50-10220-2260	ANCHORAGE D-3 ANCHORAGE D-3	61.77822 N 61.77247 N	147.99897 W 147.95185 W	S020N008E34 S020N008E35	COp,Ss COp
Lake Fork Crescent River 245-30-10010-2099	KENAI B-8 KENAI B-8	60.35372 N 60.35773 N	152.74273 W 152.84644 W	S003N020W15 S003N021W12	CHs,COp,Kp,Pp,Sp,DVp CHs,COp,Kp,Pp,Sp,DVp
Lake Fork Crescent River 245-30-10010-2099-3055	LAKE CLARK B-1 LAKE CLARK B-1	60.40106 N 60.41691 N	153.01533 W 153.03534 W	S004N022W25 S004N022W24	Ss,DVp Ss,DVp
Lake Fork Knik River 247-50-10200-2160	ANCHORAGE B-5 ANCHORAGE A-5	61.43678 N 61.21810 N	148.65001 W 148.67697 W	S016N004E36 S013N004E14	COp,Sp Sp
Lakina River 212-20-10080-2300-3421	MC CARTHY B-7 MC CARTHY B-7	61.32430 N 61.48525 N	143.56579 W 143.36772 W	C006S010E26 C004S011E26	COpr,Spr,SHp COp
Lane Creek 247-41-10200-2440	TALKEETNA C-1 TALKEETNA C-1	62.53141 N 62.55040 N	150.10415 W 150.00395 W	S028N005W12 S028N004W03	CHp,COs,Kp,Ps Kp
Larson Lake 247-41-10200-2370-3080-0010	TALKEETNA MTS B-6	62.33866 N	149.89197 W	S026N003W18	CHs,COs,Ks,Pp,Ss
Leaf Lake 247-90-10020-2064-0010	KENAI D-2	60.79583 N	150.55915 W	S008N007W08	COp
Leaf Lake 247-50-10200-2081-0940	ANCHORAGE C-6	61.53867 N	148.90284 W	S017N003E27	COr
Leaf Lake 247-50-10200-2081-0020	ANCHORAGE C-6	61.53706 N	148.88728 W	S017N003E27	COs,Ss
Lewis River 247-30-10070	TYONEK A-3 TYONEK B-3	61.23406 N 61.46041 N	150.80083 W 150.83292 W	S013N009W12 S016N009W23	COr,Ksr,Pp Ksr
Likes Creek 231-30-10160	SEWARD A-7 SEWARD A-7	60.01388 N 60.02077 N	149.28745 W 149.28534 W	S002S001E09 S002S001E09	Ps Ps
Lilly Creek 247-41-10100-2231-3080	TYONEK C-1 ANCHORAGE C-8	61.70310 N 61.69443 N	150.00727 W 149.86263 W	S019N004W28 S019N003W32	COsr COsr
Little Beaver Lake 247-50-10330-2050-3007-0020	ANCHORAGE C-8	61.58641 N	149.86390 W	S017N003W05	COr
Little Bremner River 212-20-10080-2100-3113	VALDEZ A-2 VALDEZ A-2	61.03398 N 61.07410 N	144.44415 W 144.38242 W	C010S005E01 C009S006E20	Sp Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Little Campbell Creek 247-60-10340-2018	ANCHORAGE A-8 ANCHORAGE A-8	61.15564 N 61.15324 N	149.87697 W 149.86599 W	S012N003W06 S012N003W06	COsr,Kp,Pp,Sp COsr,Kp,Sp
Little Coal Creek 247-41-10200-2381-3234	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.89859 N 62.89534 N	149.77324 W 149.77114 W	S032N003W02 S032N003W02	CHp,COr,Kr COr,Kr
Little Glacier Slough 212-10-10030	CORDOVA B-5 CORDOVA C-4	60.43242 N 60.53941 N	145.54155 W 145.48437 W	C016S002W35 C015S001W30	COp,Sp,CTp,DVp COs,Sp
Little Granite Creek 247-50-10220-2109	ANCHORAGE C-5 ANCHORAGE C-5	61.71290 N 61.72372 N	148.84046 W 148.83028 W	S019N003E25 S019N003E24	CHs,COr,Ssr COr
Little Honolulu Creek 247-41-10200-2381-3240-4020	HEALY A-6 HEALY A-6	63.05264 N 63.04475 N	149.58055 W 149.55784 W	F021S011W36 F021S011W36	Ks Ks
Little Humpback Creek 221-10-10100	CORDOVA C-5 CORDOVA C-5	60.60846 N 60.60565 N	145.68727 W 145.67831 W	C014S003W36 C014S003W36	COr,Ps Ps
Little Indian Creek 247-60-10130	SEWARD D-8 SEWARD D-8	60.93390 N 60.91777 N	149.92761 W 149.89830 W	S010N004W26 S010N004W36	COsr,Pp COsr,Pp
Little Jack Slough 245-50-10110	KENAI C-7 KENAI C-7	60.53518 N 60.58326 N	152.26711 W 152.31599 W	S005N017W09 S006N017W30	COp,r,Sp COr
Little Johnstone Lake 226-50-16286-0010	BLYING SOUND D-5	59.94833 N	148.66045 W	S003S005E06	CHsr,COsr,Pp,Ssr,DVsr
Little Kamishak River 243-10-10030	ILIAMNA A-4 MT KATMAI D-2	59.02244 N 58.96690 N	154.16577 W 154.45478 W	S013S029W29 S014S031W16	CHs,COp,Kp,Ps,Ss,ACp CHs,COp,Kp,Ps,Ss,ACp
Little Martin Lake 212-20-10020-2061-0010	CORDOVA B-2	60.39256 N	144.48725 W	C017S005E14	COr,Ssr,DVp
Little Meadow Creek 247-50-10330-2050-3050	ANCHORAGE C-8 ANCHORAGE C-8	61.56591 N 61.57390 N	149.78195 W 149.68375 W	S017N003W14 S017N002W08	CHp,COs,Pp,Ss COr,Ss
Little Merganser Lake 247-90-10020-2058-0020	KENAI C-2	60.72140 N	150.60377 W	S007N008W01	Sp
Little Montana Creek 247-41-10200-2252	TALKEETNA A-1 TALKEETNA A-1	62.10691 N 62.13922 N	150.07206 W 150.05136 W	S023N004W06 S024N004W29	COr COr
Little Peters Creek 247-50-10160-2020	ANCHORAGE B-7 ANCHORAGE B-7	61.40082 N 61.39392 N	149.45228 W 149.44896 W	S015N001W09 S015N001W15	Ks Ks
Little Polly Creek 245-40-10050-2002	KENAI B-7 KENAI B-7	60.28244 N 60.33061 N	152.46211 W 152.56611 W	S002N018W07 S003N019W22	CHp,COp,DVp CHp,COp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Little Question Lake 247-41-10200-2300-3011-0020	TALKEETNA A-1	62.22479 N	150.06513 W	S025N004W29	COpr
Little Rabbit Creek 247-60-10320-2020	ANCHORAGE A-8 ANCHORAGE A-8	61.07794 N 61.08232 N	149.82014 W 149.76372 W	S011N003W04 S012N003W35	COp,Pp,DVr DVr
Little Survival Creek 247-60-10320-2012	ANCHORAGE A-8 ANCHORAGE A-8	61.07608 N 61.06625 N	149.82434 W 149.80037 W	S011N003W04 S011N003W03	COr,Kr COr,Kr
Little Susitna River 247-41-10100	TYONEK B-1 ANCHORAGE D-6	61.25564 N 61.78610 N	150.29092 W 149.16821 W	S014N006W35 S020N002E31	CHp,COp,Kp,Pp,Sp,ALp Ksr
Little Tonsina River 212-20-10080-2331-3081	VALDEZ C-4 VALDEZ B-4	61.59924 N 61.46872 N	145.22525 W 145.12711 W	C003S001E21 C005S002E06	COpr,Kpr,Ss COs,Ks
Little Willow Creek 247-41-10200-2130	TYONEK D-1 ANCHORAGE D-7	61.79845 N 61.92482 N	150.16029 W 149.57379 W	S020N005W27 S021N002W11	CHp,COsr,Ksr,Ps COp,Kr
Lone Creek 247-20-10010-2020	TYONEK A-4 TYONEK A-4	61.11665 N 61.22404 N	151.29059 W 151.30464 W	S012N011W19 S013N011W18	CHp,COpr,Ksr,Pp,Sp,ALp,PCp COr
Long Creek 247-41-10200-2053-3150-4120-5048	TALKEETNA C-2 TALKEETNA C-2	62.51320 N 62.52747 N	150.91478 W 150.87315 W	S028N009W15 S028N009W12	COp,Ksr,Ps Ks
Long Lake 247-41-10200-2120-3010-0040	TYONEK C-1	61.72196 N	150.09057 W	S019N005W24	COpr
Long Lake 212-20-10080-2300-3421-4062-0010	MC CARTHY B-7	61.38538 N	143.28290 W	C005S012E32	COp,Ss
Long Lake 247-50-10330-2050-3025-0020	ANCHORAGE C-8	61.57752 N	149.76918 W	S017N003W11	COr,Sr
Loon Lake 244-30-10010-2063-3025-4010-0010	KENAI C-2	60.65221 N	150.59721 W	S007N008W36	COs
Lost Creek 231-30-10080-2010-3065	SEWARD A-7 SEWARD A-7	60.17546 N 60.19831 N	149.39537 W 149.38166 W	S001N001W14 S001N001W12	COsr,Kp,Pp,Ss Ps
Lowe River 221-60-11370	VALDEZ A-7 VALDEZ A-5	61.09758 N 61.10158 N	146.26909 W 145.81212 W	C009S006W10 C009S003W08	CHs,COsr,Kp,Ps,Ss,DVr COsr
Lower Beluga Lake 247-30-10090-0020	TYONEK B-4	61.35860 N	151.36943 W	S015N012W26	COpr,Kpr,Pp,Spr
Lower Fish Lake 212-20-10080-2461-3272-0010	MT HAYES A-3	63.08681 N	145.41833 W	F021S012E22	Ssr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Lower Railroad Creek 247-60-10220-2015-3012	SEWARD D-6 SEWARD D-6	60.81540 N 60.81080 N	148.91574 W 148.90891 W	S008N003E03 S008N003E03	CHp,Pp,Sp CHp,Pp,Sp
Lower Russian Lake 244-30-10010-2158-0010	SEWARD B-8	60.43774 N	149.98963 W	S004N004W16	COp,Ks,Sp,DVp
Lower Sucker Creek 247-41-10200-2015-3035	TYONEK C-2 TYONEK C-3	61.60455 N 61.65115 N	150.66116 W 150.88602 W	S018N008W35 S018N009W15	CHp,COsr,Kpr,Ps,Ssr CHp,COr,Kr,Ps,Ssr
Lower Trail Lake 244-30-10010-2225-0010	SEWARD B-7	60.44554 N	149.36602 W	S004N001W12	COpr,Kpr,Pp,Spr
Lower Troublesome Creek 247-41-10200-2381-3128	TALKEETNA C-1 TALKEETNA C-1	62.62432 N 62.62383 N	150.24249 W 150.24115 W	S029N005W08 S029N005W08	COr COr
Lucile Creek 247-50-10330-2050-3030	ANCHORAGE C-8 ANCHORAGE C-7	61.56591 N 61.57352 N	149.78195 W 149.50065 W	S017N003W14 S017N001W08	COr,Kp,Sp COr
Lucky Creek 247-41-10200-2053-3150-4120-5023	TALKEETNA B-2 TALKEETNA B-2	62.49712 N 62.49948 N	150.95692 W 150.95685 W	S028N009W21 S028N009W21	Kr Kr
Luebner Lake 247-60-10200-2045-0010	SEWARD D-6	60.75748 N	148.98964 W	S008N003E30	COr,Ss
Lynda Lake 247-50-10330-2050-3019-4011-0030	ANCHORAGE C-8	61.57008 N	149.83705 W	S017N003W16	COr
Lynx Lake 247-41-10200-2020-3130-0020	TYONEK C-1	61.63834 N	150.05501 W	S018N004W20	COr,Pp,Ss
Mackeys Lakes 244-30-10010-2039-3029-0020	KENAI C-3	60.52998 N	150.99389 W	S005N010W14	COs
Maguire Creek 247-41-10100-2005	TYONEK B-1 TYONEK B-1	61.27701 N 61.33010 N	150.32766 W 150.35431 W	S014N006W27 S014N006W04	COr,Kr COr,Kr
Mahlo River 212-20-10080-2401-3071	VALDEZ C-5 VALDEZ C-5	61.73585 N 61.66663 N	145.74209 W 145.72187 W	C001S003W34 C002S003W26	Kp,Ssr Ks
Makarka Creek 228-30-18440	CORDOVA C-7 CORDOVA B-7	60.50867 N 60.48064 N	146.29951 W 146.28340 W	C016S006W04 C016S006W16	CHp,COs,Pp,Sp,CTp,DVp Ss
Makarka Lakes 228-30-18440-0020	CORDOVA B-7	60.47944 N	146.28783 W	C016S006W16	Sp
Makarka Lakes 228-30-18440-0010	CORDOVA B-7	60.48689 N	146.27018 W	C016S006W15	COsr,Pp,CTsr,DVsr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Mama Bear Lake 247-41-10200-2370-3043-0010	TALKEETNA MTS B-6	62.40255 N	149.95087 W	S027N004W26	COp,Kp,Pp,Sp
Manker Creek 212-20-10080-2401-3061	VALDEZ D-5 VALDEZ C-5	61.76353 N 61.56852 N	145.64776 W 145.67490 W	C001S002W19 C003S003W36	Kpr Ks
Marsh Creek 245-10-10040	ILIAMNA D-1 ILIAMNA D-1	59.82454 N 59.84429 N	153.25912 W 153.29034 W	S004S023W17 S004S023W07	CHp CHp
Martin Creek 247-41-10200-2053-3150-4060-5033	TALKEETNA B-2 TALKEETNA B-2	62.37621 N 62.45619 N	150.73885 W 150.78686 W	S026N008W03 S027N008W05	COp,Ksr,Ps COp
Martin Creek 231-30-10080-2090	SEWARD A-8 SEWARD A-8	60.23680 N 60.23809 N	149.64768 W 149.63004 W	S002N002W28 S002N002W28	Ks Ks
Martin Lake 212-20-10020-0010	CORDOVA B-2	60.36783 N	144.54114 W	C017S005E28	COpr,Ssr,CTp,DVp
Martin Lake 247-90-10020-2058-3018-0050	KENAI C-2	60.69555 N	150.65193 W	S007N008W15	COs
Martin River 212-20-10020	CORDOVA B-3 CORDOVA B-2	60.39489 N 60.38917 N	144.88345 W 144.59514 W	C017S003E16 C017S005E19	COp,Sp,CTp,DVp,SHp COs,Sp,CTp,DVp,SHp
Martin River 241-14-10600	SELDOVIA D-3 SELDOVIA C-3	59.76273 N 59.69547 N	151.00518 W 151.00322 W	S005S010W09 S005S010W33	CHp,COp,Ss,DVp CHp,Ss,DVp
Martin River 212-20-10040	CORDOVA B-3 CORDOVA B-1	60.45345 N 60.46267 N	144.83036 W 144.30052 W	C016S003E27 C016S006E26	COp,Pp,Sp,CTp,DVp,Wp Ss,DVp
Martin River Slough 212-30-10020	CORDOVA B-2 CORDOVA B-2	60.26756 N 60.39334 N	144.70380 W 144.73329 W	C018S004E33 C017S004E17	COp,Pp,Sp,DVp Ssr,DVp
Mary Creek 200-20-10110-2151-3040	CORDOVA B-1 CORDOVA B-1	60.39994 N 60.40432 N	144.12788 W 144.12685 W	C017S007E14 C017S007E14	COr,Ss COr,Ss
Matanuska River 247-50-10220	ANCHORAGE B-7 ANCHORAGE D-2	61.49446 N 61.78649 N	149.26233 W 147.65552 W	S016N001E09 S020N010E33	CHp,COp,Kp,Pp,Sp CHs
Maxwell Creek 200-20-10110-2031-3032-4050	CORDOVA B-1 CORDOVA B-1	60.40741 N 60.40784 N	144.20964 W 144.18223 W	C017S007E08 C017S007E09	COsr COs
May Creek 212-20-10080-2300-3511-4110	MC CARTHY B-5 MC CARTHY B-5	61.36708 N 61.34890 N	142.69672 W 142.69563 W	C006S015E10 C006S015E15	COsr COsr
McAllister Creek 221-60-11530	VALDEZ A-7 VALDEZ A-7	61.13436 N 61.13467 N	146.59715 W 146.60882 W	C008S008W35 C008S008W35	Ps Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
McArthur River 247-10-10080	KENAI D-5 TYONEK A-7	60.90929 N 61.11072 N	151.71374 W 152.33134 W	S010N014W35 S012N017W20	CHp,COpr,Kp,Pp,Spr,DVpr COs
McKenzie Creek 247-41-10200-2450	TALKEETNA C-1 TALKEETNA C-1	62.56638 N 62.56841 N	150.06028 W 150.01290 W	S029N004W32 S029N004W27	CHp,COs,Ps,Ss COs
McKinley Lake 212-10-10010-2061-0010	CORDOVA B-4	60.46059 N	145.18616 W	C016S001E27	COsr,Ssr,CTp
McNeil River 243-20-10035	ILIAMNA A-4 ILIAMNA A-4	59.11997 N 59.04360 N	154.26157 W 154.49069 W	S012S030W24 S013S031W17	CHs,COs,Ks,Pp,ACp CHs,COs,ACp
McRoberts Creek 247-50-10200-2081-3025	ANCHORAGE C-6 ANCHORAGE C-6	61.53676 N 61.59562 N	148.91713 W 148.98845 W	S017N003E28 S017N003E06	COsr,Sp COs
Meadow Creek 247-50-10330-2050	ANCHORAGE C-8 ANCHORAGE C-8	61.54970 N 61.56591 N	149.87773 W 149.78195 W	S017N003W19 S017N003W14	CHp,COpr,Kr,Pp,Ssr CHp,COs,Kp,Pp,Ss
Meadow Creek 247-50-10110-2053	ANCHORAGE B-7 ANCHORAGE B-7	61.31030 N 61.31437 N	149.57676 W 149.57107 W	S014N002W14 S014N002W11	CHs,COr,Krs,Ps Ks
Meadow Lake 244-30-10010-2063-3025-4010-5009-6005-0010	KENAI C-2	60.64332 N	150.67193 W	S006N008W03	COs
Mendeltna Creek 212-20-10080-2431-3122	VALDEZ D-7 GULKANA A-6	61.96693 N 62.19082 N	146.41654 W 146.79347 W	C002N007W12 C005N008W30	COr,Ks,Sp Sp
Mentasta Creek 212-20-10080-2605-3050	NABESNA D-6 NABESNA D-6	62.90213 N 62.91580 N	143.74676 W 143.75987 W	C013N009E17 C013N009E08	Ss Ss
Mentasta Lake 212-20-10080-2605-3050-0010	NABESNA D-6	62.92101 N	143.76887 W	C013N009E07	Ss
Middle Fork Bremner River 212-20-10080-2100-3001	BERING GLACIER D-8 BERING GLACIER D-8	60.97559 N 60.96242 N	143.89300 W 143.84564 W	C010S009E30 C010S009E32	Ss Ss
Middle Fork Chester Creek 247-50-10050-2301	ANCHORAGE A-8 ANCHORAGE A-8	61.19911 N 61.20226 N	149.83388 W 149.80861 W	S013N003W21 S013N003W21	COs COr
Middle Fork Gulkana River 212-20-10080-2461-3171	GULKANA D-4 GULKANA D-5	62.84564 N 62.92261 N	145.66889 W 146.10222 W	C012N002W06 C013N005W12	Ks,Ss,SHp Kp,Sp,SHp
Middle Fork Montana Creek 247-41-10200-2250-3061	TALKEETNA MTS A-6 TALKEETNA MTS A-6	62.18179 N 62.21267 N	149.95446 W 149.75477 W	S024N004W11 S025N003W36	CHs,COs,Ksr COp
Middle River 247-10-10070	KENAI D-5 TYONEK A-5	60.96899 N 61.04632 N	151.59649 W 151.77933 W	S010N013W09 S011N014W16	COp,Sp,DVr COr,Sp,DVr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Mikfik Creek 243-20-10050	ILIAMNA A-4 ILIAMNA A-4	59.11051 N 59.08280 N	154.25415 W 154.27417 W	S012S030W25 S013S030W03	COr,Ss,ACp Ss,ACp
Miles Lake 212-20-10080-0010	CORDOVA C-2	60.67979 N	144.66844 W	C014S004E10	COp,Kp,Pp,Sp,CTp,DVp,SHp
Millard Creek 221-50-11150	CORDOVA D-7 CORDOVA D-7	60.92374 N 60.92105 N	146.59244 W 146.59027 W	C011S008W11 C011S008W14	CHp,Ps CHp,Ps
Miller Creek 247-80-10005	TYONEK A-2 KENAI D-2	61.00441 N 60.99182 N	150.51156 W 150.50675 W	S011N007W34 S010N007W03	COr COr
Mills Creek 247-41-10200-2053-3170-4057-5011	TALKEETNA B-3 TALKEETNA B-3	62.34593 N 62.34775 N	151.35261 W 151.49919 W	S026N011W17 S026N012W16	COsr,Ksr COr
Milton Lake 221-20-10190-0010	CORDOVA C-5	60.63246 N	145.79223 W	C014S003W29	COp,CTpr,DVpr
Mineral Creek 221-60-11470	VALDEZ A-7 VALDEZ A-7	61.12678 N 61.16686 N	146.40362 W 146.35490 W	C008S007W36 C008S006W20	CHs,COp,Ps,Ss CHs,COs,Ps,Ss
Miners Lake 222-50-12440-0010	ANCHORAGE A-2	61.08225 N	147.44152 W	S012N011E35	CHp,Pp,Ssr
Miners River 222-50-12440	ANCHORAGE A-2 ANCHORAGE A-2	61.06808 N 61.07023 N	147.48291 W 147.46331 W	S011N011E03 S011N011E02	CHp,Ps,Sp CHp,Ps,Sp
Miners River 222-50-12440-2003	ANCHORAGE A-2 ANCHORAGE A-2	61.08866 N 61.09334 N	147.42188 W 147.41046 W	S012N011E36 S012N011E36	CHs,Ps CHs,Ps
Mink Creek 247-50-10150-2015	ANCHORAGE B-7 ANCHORAGE B-7	61.39097 N 61.38775 N	149.53752 W 149.53437 W	S015N001W18 S015N001W18	COr COr
Mink Creek 247-90-10020-2036	KENAI C-3 KENAI C-3	60.70859 N 60.69254 N	150.86132 W 150.87200 W	S007N009W09 S007N009W16	COsr COr
Mirror Lake 247-50-10330-0015	ANCHORAGE C-8	61.53390 N	149.98556 W	S017N004W27	COr
Mirror Slough 212-30-10016	CORDOVA B-2 CORDOVA A-2	60.26457 N 60.23833 N	144.70448 W 144.58775 W	C018S004E33 C019S005E07	COsr,Sp,DVp COsr,Sp,DVp
Monahan Creek 212-20-10080-2300-3540-4100-5018	MC CARTHY A-6 MC CARTHY A-7	61.14527 N 61.13769 N	143.19745 W 143.25487 W	C008S012E26 C008S012E33	Ks Kp
Montana Bill Creek 245-50-10070	KENAI C-6 KENAI C-7	60.63526 N 60.68056 N	152.07503 W 152.29237 W	S006N016W03 S007N017W20	COp,DVp COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Montana Creek 247-41-10200-2250	TALKEETNA A-1 TALKEETNA MTS A-6	62.10370 N 62.18179 N	150.07470 W 149.95446 W	S023N004W07 S024N004W11	CHs,COsr,Ksrp,Ps CHs,COsr,Ksr,Ps
Montana Lake 247-41-10200-2254-0020	TALKEETNA A-1	62.14393 N	150.04947 W	S024N004W29	COr
Moon Princess Creek 247-41-10100-2309	ANCHORAGE C-7 ANCHORAGE C-7	61.64728 N 61.67632 N	149.49167 W 149.48621 W	S018N001W17 S018N001W05	COr,Kp COr
Moose Creek 212-20-10080-2461-3091-4142	GULKANA C-6 GULKANA D-6	62.73674 N 62.78353 N	146.54787 W 146.50409 W	C011N007W16 C012N007W34	Ks Ks
Moose Creek 247-41-10200-2053-3100	TYONEK D-2 TYONEK D-2	61.79433 N 61.83497 N	150.69671 W 150.69224 W	S020N008W27 S020N008W10	COpr,Kp COpr,Kp
Moose Creek 247-50-10220-2085	ANCHORAGE C-6 ANCHORAGE D-6	61.67304 N 61.76118 N	149.03752 W 149.02450 W	S018N002E02 S019N002E01	CHs,COsr,Ksr,Ps,Ss Ks
Moose Creek 244-30-10050-2099	KENAI A-2 KENAI A-2	60.15248 N 60.16591 N	150.70601 W 150.56097 W	S001N008W29 S001N007W19	Pp,Ss Ss
Moose Creek 247-41-10200-2081-3100	TYONEK D-2 TALKEETNA B-1	61.98658 N 62.48901 N	150.39873 W 150.39876 W	S022N006W21 S028N006W28	COsr,Ksr,Ps,Ssr COr,Kr
Moose Creek 244-30-10010-2225-3013	SEWARD C-7 SEWARD C-7	60.50251 N 60.51340 N	149.42233 W 149.46951 W	S005N001W22 S005N001W21	Ss Ss
Moose Creek 247-41-10200-2053-3205-4112-5054	TALKEETNA A-6 TALKEETNA A-6	62.13830 N 62.21990 N	152.74182 W 152.68670 W	S024N019W27 S025N018W31	Kp,Ssr Ss
Moose Creek 231-30-10080-2155	SEWARD B-8 SEWARD B-8	60.30007 N 60.29841 N	149.75652 W 149.77576 W	S003N003W35 S002N003W03	COr COr
Moose Lake 247-60-10110-2080-3010-0010	KENAI C-1	60.74637 N	150.31469 W	S008N006W34	COr
Moose Meadow Creek 247-60-10250-2018	SEWARD D-6 SEWARD D-6	60.97202 N 60.98018 N	149.11604 W 149.09443 W	S010N002E09 S010N002E04	COpr,Ss COr
Moose Pasture Lake 247-60-10110-2050-3005-4019-0010	KENAI D-1	60.79898 N	150.13357 W	S008N005W10	COr
Moose River 244-30-10010-2063	KENAI C-3 KENAI C-2	60.53554 N 60.67939 N	150.75749 W 150.37532 W	S005N008W07 S007N006W20	COsr,Ks,Pp,Sp,PCs COr
Moosehorn Lake 244-30-10010-2063-3041-0010	KENAI C-2	60.64387 N	150.57276 W	S006N007W06	COs,Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Mosquito Lake 244-30-10010-2063-3025-0030	KENAI C-3	60.63387 N	150.81471 W	S006N009W02	COs
Mountain Slough 212-10-10060	CORDOVA B-5 CORDOVA C-5	60.47410 N 60.50908 N	145.73991 W 145.66465 W	C016S003W22 C016S003W01	COp,Pp,Sp,CTp,DVp COp,Pp,Sp,CTp,DVp
Movie Lake 247-41-10200-2053-3205-4053-5066-6012-0020	TYONEK C-4	61.62528 N	151.45080 W	S018N012W28	Ssr
Mud Lake 247-50-10300-0015	ANCHORAGE C-7	61.59785 N	149.34576 W	S017N001E06	COp,Ss
Mud Lake 247-50-10200-2081-3025-0010	ANCHORAGE C-6	61.56197 N	148.94999 W	S017N003E17	COr,Sr
Mud Lake 212-20-10080-2461-3241-0010	MT HAYES A-4	63.03680 N	145.52222 W	F022S012E06	Ss
Mule Creek 247-50-10500	ANCHORAGE B-8 ANCHORAGE B-8	61.32463 N 61.31834 N	149.91852 W 149.93380 W	S014N004W12 S014N004W11	COr COr
Murder Lake 247-41-10200-2370-3301-0010	TALKEETNA MTS C-4	62.67535 N	148.94947 W	S030N003E20	CHp,COsr,Ksr,Sp
My Lake 247-41-10100-2080-0020	TYONEK B-1	61.45112 N	150.10639 W	S016N005W25	COp
Mystery Creek 247-60-10110-2080	KENAI C-1 KENAI C-1	60.74888 N 60.73361 N	150.24522 W 150.27836 W	S008N006W25 S008N006W35	COp,Kp,Ps,Sp COp,Kp,Sp
Mystery Creek 247-60-10110-2080-3019	KENAI C-1 KENAI C-1	60.73361 N 60.54980 N	150.27836 W 150.09382 W	S008N006W35 S005N005W02	COp,Kp,Sp Ks
Nagishlamina River 247-10-10080-2010-3058	TYONEK A-7 TYONEK B-8	61.23467 N 61.39732 N	152.47153 W 152.72925 W	S013N018W10 S015N019W08	Ss,DVr DVr
Nakochna River 247-41-10200-2053-3229-4050	TALKEETNA A-4 TALKEETNA A-5	62.15246 N 62.21217 N	151.75165 W 152.08844 W	S024N014W24 S025N015W32	CHs,COs,Ksr,Sp Sp
Nancy Lake 247-41-10100-2231-0010	TYONEK C-1	61.69613 N	150.01140 W	S019N004W33	COr,Kp,Ss
Natat Creek 212-20-10080-2605-3023	NABESNA C-6 NABESNA C-6	62.71877 N 62.67780 N	143.86652 W 143.76081 W	C011N008E23 C010N009E05	Ks,Sr Kp
Neacola River 247-10-10080-2010-3068-4075	TYONEK A-8 TYONEK A-8	61.15400 N 61.12554 N	152.89799 W 152.97092 W	S012N020W06 S012N021W15	DVr DVr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Neklason Lake 247-50-10300-2054-0010	ANCHORAGE C-7	61.62668 N	149.29028 W	S018N001E28	COsr
Neklason Lake 247-50-10300-2054-0020	ANCHORAGE C-7	61.62835 N	149.26862 W	S018N001E27	COsr
Nellie Juan River 224-40-14880	SEWARD B-5 SEWARD B-5	60.44358 N 60.42022 N	148.71290 W 148.72514 W	S004N004E14 S004N004E22	CHp CHp
Nellie Martin River 227-30-17790	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91680 N 59.89046 N	147.49715 W 147.59911 W	S003S011E13 S003S011E29	COsr,Ps,Sp,CTp,DVp COsr,DVp
Nels Miller Slough 212-20-10080-2127	CORDOVA D-2 CORDOVA D-2	60.88150 N 60.88022 N	144.66261 W 144.68132 W	C011S004E27 C011S004E27	Kr Kr
Nichawak River 200-20-10110-2010	CORDOVA A-1 CORDOVA B-1	60.19357 N 60.26687 N	144.19686 W 144.00256 W	C019S007E28 C018S008E33	Sp,DVp Ss,DVp
Nickel Creek 212-20-10080-2431-3051	GULKANA A-4 GULKANA A-4	62.07850 N 62.02554 N	145.68446 W 145.82818 W	C004N003W36 C003N003W20	SHs SHs
Nicolet Creek 221-10-10030	CORDOVA C-5 CORDOVA C-5	60.51876 N 60.51846 N	145.79166 W 145.78567 W	C015S003W32 C015S003W32	COsr,Ps COsr,Ps
Nikolai Creek 247-10-10200	TYONEK A-4 TYONEK A-5	61.01174 N 61.17140 N	151.48211 W 151.80900 W	S011N012W30 S013N014W33	COsr,Kpr,Pp,DVr COsr
Nikolai Creek 244-30-10050-2060	KENAI A-3 KENAI A-3	60.19532 N 60.07432 N	151.01001 W 150.89144 W	S001N010W10 S001S009W19	COs,Pp,Ss,DVp,SHp COs,Ss,DVp
Ninemile Creek 247-41-10200-2081-3100-4136	TALKEETNA A-1 TALKEETNA B-1	62.18842 N 62.32113 N	150.39885 W 150.32724 W	S024N006W09 S026N006W26	COsr,Kr COsr,Kr
Ninilchik River 244-20-10090	KENAI A-5 KENAI A-4	60.05600 N 60.18631 N	151.66308 W 151.30461 W	S001S014W27 S001N012W11	COs,Kp,Pp,DVp,SHp COs,Ks,DVp,SHp
Nizina River 212-20-10080-2300-3511	MC CARTHY B-6 MC CARTHY B-5	61.35406 N 61.45852 N	143.24296 W 142.60054 W	C006S012E15 C005S016E06	COp,Sp,Kp COp
Noaukta Slough 247-10-10080-2020	KENAI D-5 TYONEK A-5	60.99099 N 61.09901 N	151.86573 W 151.78898 W	S010N015W01 S012N014W29	CHp,COp,Kr,Pp,Spr,DVpr CHr,COsr,Kr,Pp,Spr,DVpr
Noisy Rabbit Creek 247-50-10200-2151	ANCHORAGE B-5 ANCHORAGE B-5	61.48013 N 61.47232 N	148.71451 W 148.67749 W	S016N004E15 S016N004E14	COsr COsr
North Fork Anchor River 244-10-10010-2011	SELDOVIA D-5 SELDOVIA D-5	59.77253 N 59.81031 N	151.83397 W 151.50716 W	S005S015W04 S004S013W22	COs,Ks,Ps,DVpr,SHp DVr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
North Fork Anchor River 244-10-10010-2011-3071	SELDOVIA D-5 SELDOVIA D-5	59.79714 N 59.82317 N	151.55994 W 151.51867 W	S004S013W29 S004S013W16	Ks,DVr DVr
North Fork Big River 245-50-10050-2016	KENAI D-7 KENAI D-7	60.78074 N 60.81568 N	152.25212 W 152.54034 W	S008N017W15 S008N019W01	COpr,Kr,Ssr COpr,Kr,Sr
North Fork Campbell Creek 247-60-10340-2021	ANCHORAGE A-8 ANCHORAGE A-8	61.17682 N 61.16894 N	149.82365 W 149.69414 W	S013N003W33 S013N002W31	COp,Ksr,Pp,Ss Ks,Sp
North Fork Crescent River 245-30-10010-2098	KENAI B-8 KENAI B-8	60.35372 N 60.40413 N	152.74273 W 152.83311 W	S003N020W15 S004N020W30	Kp Kp
North Fork Deep Creek 244-20-10100-2045	SELDOVIA D-4 KENAI A-3	59.98207 N 60.03918 N	151.24949 W 151.09388 W	S002S011W19 S002S011W01	COpr,Ksr COpr,Kr
North Fork Eagle River 247-50-10110-2073	ANCHORAGE B-7 ANCHORAGE A-7	61.27994 N 61.23507 N	149.39773 W 149.28538 W	S014N001W26 S013N001E09	CHp,COp,Sp CHp,COp,Sp
North Fork Kashwitna River 247-41-10200-2180-3061	ANCHORAGE D-8 TALKEETNA MTS A-5	61.98463 N 62.06610 N	149.84796 W 149.36910 W	S022N003W21 S023N001W24	COsr,Ksr,Pp Kr
North Fork Little Campbell Creek 247-60-10340-2018-3005	ANCHORAGE A-8 ANCHORAGE A-8	61.15324 N 61.15103 N	149.86599 W 149.78605 W	S012N003W06 S012N003W10	COpr,Kr,Ss COpr
North Fork Montana Creek 247-41-10200-2250-3061-4009	TALKEETNA MTS A-6 TALKEETNA MTS B-6	62.18890 N 62.26100 N	149.95620 W 149.73488 W	S024N004W11 S025N003W13	CHs,COp,Ksr COp,Kp
Nuchek Creek 228-60-18120	CORDOVA B-7 CORDOVA B-7	60.36494 N 60.37652 N	146.49636 W 146.41418 W	C017S007W29 C017S007W22	CHs,COp,Ps CHs,COs,Ps
Nugget Creek 247-41-10200-2053-3150-4120-5041	TALKEETNA C-2 TALKEETNA C-2	62.50970 N 62.52143 N	150.91970 W 150.93730 W	S028N009W15 S028N009W15	Kr Kr
Nuka River 232-22-10130	SELDOVIA C-2 SELDOVIA C-2	59.55657 N 59.60027 N	150.64129 W 150.68319 W	S007S008W21 S007S008W05	CHp,COp,Ps,Smp Ps
Number One Lake 222-10-12040-0010	VALDEZ A-8	61.02946 N	146.95233 W	C010S010W02	CHp,COp,Kp,Sp
Number One Lake 222-10-12040-2007-0010	VALDEZ A-8	61.04517 N	146.97020 W	C009S010W34	Sr
Number One River 222-10-12040	VALDEZ A-8 VALDEZ A-8	61.02628 N 61.05205 N	146.97131 W 146.92632 W	C010S010W03 C009S010W25	CHp,COp,Kp,Sp CHs,COpr,Kp,Ss
Nunu Creek 221-40-11020	CORDOVA D-8 CORDOVA D-8	60.87186 N 60.87612 N	146.66183 W 146.66323 W	C011S008W33 C011S008W33	Ps Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
O'Brien Creek 247-50-10320	ANCHORAGE B-8 ANCHORAGE B-8	61.46806 N 61.49438 N	149.69756 W 149.65312 W	S016N002W19 S016N002W09	CO CO
O'Brien Creek 212-20-10080-2295	VALDEZ B-2 VALDEZ B-2	61.48175 N 61.48431 N	144.45484 W 144.46359 W	C004S005E35 C004S005E35	CO CO
Octopus Lake 212-20-10080-2461-3171-4032-0030	MT HAYES A-4	63.06180 N	145.71501 W	F021S011E30	Ks,Ssr
Ohio Creek 247-41-10200-2381-3235	TALKEETNA MTS D-6 HEALY A-6	62.97191 N 63.07329 N	149.69901 W 149.77984 W	F022S011W32 F021S012W25	Sp Sp
Okalee River 200-20-10050	CORDOVA A-1 BERING GLACIER A-8	60.05616 N 60.09679 N	144.09195 W 143.80071 W	C021S007E13 C020S009E34	CO CO
Old Man Creek 247-41-10200-2053-3205-4105	TYONEK D-6 TYONEK D-7	61.95732 N 61.92756 N	152.21792 W 152.28499 W	S022N016W33 S021N016W07	Sr Sr
Old Man Lake 212-20-10080-2431-3122-0010	GULKANA A-6	62.14701 N	146.65442 W	C004N008W11	Sp
Old Tyonek Creek 247-20-10050	TYONEK A-4 TYONEK A-4	61.03094 N 61.12999 N	151.30980 W 151.47256 W	S011N011W19 S012N012W18	CO,Kp,Ps,OU CO
Olson Creek 247-30-10090-2020	TYONEK A-3 TYONEK B-3	61.24128 N 61.34158 N	151.06365 W 151.10969 W	S013N010W03 S015N010W32	COs,Ksr,Pp CO
Open Creek 245-30-10090	KENAI A-8 KENAI A-8	60.24240 N 60.21311 N	152.89101 W 152.94758 W	S002N021W23 S002N021W33	CHs CHs
Orca Creek 228-30-18630	CORDOVA C-6 CORDOVA C-6	60.58277 N 60.57537 N	145.91142 W 145.88589 W	C015S004W10 C015S004W11	CHp,Ps CHp,Ps
Orchid Lake 247-50-10330-2050-3007-0010	ANCHORAGE C-8	61.57251 N	149.89029 W	S017N003W07	CO
O'Rourke Creek 212-20-10040-2170-3031	CORDOVA B-1 CORDOVA B-1	60.40800 N 60.40817 N	144.28812 W 144.28668 W	C017S006E11 C017S006E11	Ss Ss
Oshetna River 247-41-10200-2880	TALKEETNA MTS C-1 TALKEETNA MTS C-1	62.64080 N 62.50553 N	147.38258 W 147.47665 W	S030N011E34 S028N011E19	Kr Kp
Otter Creek 247-80-10015	KENAI D-3 KENAI D-2	60.86853 N 60.89275 N	150.86705 W 150.74445 W	S009N009W15 S009N008W05	COs,DVp COs,DVp
Otter Lake 226-30-16880-0010	SEWARD B-2	60.42215 N	147.64003 W	S004N010E24	COs,Ssr,CTr,DVr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Otter Lake 247-50-10110-2010-0010	ANCHORAGE B-8	61.28960 N	149.73541 W	S014N003W24	COs
Packers Creek 246-20-10020	KENAI B-6 KENAI B-6	60.43914 N 60.45431 N	151.90044 W 151.91564 W	S004N015W16 S004N015W08	COs,Sp,DVp COs,Sp,DVp
Packers Creek Lake 246-20-10020-0010	KENAI B-6	60.47081 N	151.92280 W	S004N015W05	COp,Ss,DVp
Paint River 243-20-10020	ILIAMNA A-4 ILIAMNA A-4	59.15696 N 59.15733 N	154.24288 W 154.24556 W	S012S029W07 S012S030W12	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
Palmer Creek 247-60-10150-2025	SEWARD D-8 SEWARD D-7	60.85361 N 60.85138 N	149.63377 W 149.62046 W	S009N002W21 S009N002W22	COsr,Ksr,Pp,DVr COsr,Ksr,Pp,DVr
Papa Bear Lake 247-41-10200-2370-3043-0020	TALKEETNA MTS B-6	62.39867 N	149.93892 W	S027N004W25	COp,Kp,Pp,Ssr
Parker Lake 247-41-10200-2081-3115-0020	TALKEETNA A-1	62.03725 N	150.49281 W	S023N007W35	COr
Parks Creek 247-50-10150-2017	ANCHORAGE B-7 ANCHORAGE B-7	61.38537 N 61.38022 N	149.54011 W 149.53695 W	S015N002W13 S015N001W19	COr COr
Parsons Lake 247-90-10030-0030	KENAI C-4	60.69722 N	151.26140 W	S007N011W17	COs,Ss,DVp
Pass Creek 247-41-10200-2381-3236	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.90454 N 62.90851 N	149.76020 W 149.72073 W	S033N003W36 S033N002W31	CHp,COp,Kp,Pp,Sp Kr
Pass Creek 247-41-10200-2053-3170-4057-5023	TALKEETNA B-4 TALKEETNA B-4	62.40190 N 62.38965 N	151.51390 W 151.58424 W	S027N012W28 S027N012W31	COp COr
Patton River 227-30-17790-2028	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.91156 N 59.93242 N	147.52781 W 147.55610 W	S003S011E15 S003S011E09	COr,Ps COr
Paul Creek 228-30-18560	CORDOVA C-6 CORDOVA C-6	60.55420 N 60.53683 N	146.02126 W 146.01518 W	C015S005W24 C015S005W25	CHp,COr,Pp CHp,COs,Ps
Paxson Lake 212-20-10080-2461-0040	GULKANA D-4	62.90902 N	145.53388 W	C013N002W14	Ssr
Peace Creek 212-20-10080-2009	CORDOVA C-3 CORDOVA C-3	60.53565 N 60.53801 N	144.96749 W 144.96192 W	C015S002E36 C015S002E25	COs,Ss Ss
Penguin Creek 247-60-10280-2008	SEWARD D-7 SEWARD D-7	60.97692 N 60.98898 N	149.45490 W 149.37472 W	S010N001W09 S010N001W01	COp,Ks,Ps COr,Kr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Pepper Lake 247-90-10020-0020	KENAI D-2	60.84498 N	150.44332 W	S009N007W25	COp,Sp,DVp
Peters Creek 247-41-10200-2053-3150-4060	TALKEETNA A-2 TALKEETNA C-2	62.17699 N 62.57227 N	150.88059 W 150.88811 W	S024N009W14 S029N009W25	CHp,COr,Ksr,Pp,Sp Kr
Peters Creek 247-41-10200-2120-3055	ANCHORAGE D-8 ANCHORAGE D-8	61.78457 N 61.79740 N	149.72521 W 149.70076 W	S020N003W36 S020N002W30	COsr COsr
Peters Creek 247-50-10160	ANCHORAGE B-7 ANCHORAGE B-7	61.42539 N 61.38519 N	149.49640 W 149.37995 W	S015N001W05 S015N001W13	COr,Kp,Pp Pp
Peterson Creek 247-60-10238	SEWARD D-6 SEWARD D-6	60.88300 N 60.88982 N	149.04921 W 149.04235 W	S009N002E11 S009N002E11	COp,Ps Ps
Peterson Lake 244-30-10010-2063-3036-0050	KENAI C-2	60.52221 N	150.39914 W	S005N006W18	COsr,Ss
Pickle Creek 247-41-10200-2053-3150-4090	TALKEETNA B-2 TALKEETNA B-3	62.26244 N 62.34080 N	150.96564 W 151.01337 W	S025N009W16 S026N009W18	COpr,Kpr,Pp COpr
Pierce Creek 247-41-10200-2015-3019	TYONEK B-2 TYONEK B-2	61.49431 N 61.49029 N	150.59749 W 150.63316 W	S016N007W07 S016N008W12	COr COr
Pigot Bay Spawning Channel 224-10-14306	SEWARD D-4 SEWARD D-4	60.85638 N 60.86010 N	148.39309 W 148.40085 W	S009N006E21 S009N006E21	CHs,Ps CHs,Ps
Pincher Creek 247-60-10100	KENAI D-1 KENAI D-1	60.92380 N 60.87732 N	150.18960 W 150.18222 W	S010N005W29 S009N005W16	COs,DVp COs,DVp
Pipe Creek 244-30-10010-2130	KENAI B-1 KENAI B-1	60.39646 N 60.38004 N	150.21357 W 150.20929 W	S004N005W31 S003N005W06	Ss Sp
Pipeline Trail Creek 212-10-10010-2057-3003	CORDOVA B-4 CORDOVA B-4	60.44352 N 60.44768 N	145.22417 W 145.23142 W	C016S001E33 C016S001E33	COs,CTs COs,CTs
Pipeline4 Creek 212-10-10010-2057	CORDOVA B-4 CORDOVA B-4	60.44350 N 60.45279 N	145.22462 W 145.21488 W	C016S001E33 C016S001E28	COp,CTp COp,CTp
Placer Creek 247-60-10220-2035	SEWARD D-5 SEWARD D-5	60.78753 N 60.81254 N	148.82411 W 148.78617 W	S008N004E18 S008N004E05	CHs,COsr,Ps,Ssr COsr,Ssr
Placer Creek 231-30-10080-2119	SEWARD B-8 SEWARD B-8	60.26905 N 60.26629 N	149.68152 W 149.69514 W	S002N002W18 S002N002W18	COr COr
Placer River 247-60-10210	SEWARD D-6 SEWARD D-6	60.81976 N 60.78315 N	148.98850 W 149.00903 W	S009N003E31 S008N002E13	CHp,COp,Pp,Sp,DVp COp,Pp,Sp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Placer River 247-60-10200	SEWARD D-6 SEWARD C-6	60.83138 N 60.68992 N	149.00427 W 149.04611 W	S009N003E31 S007N002E14	COpr,Sp,DVr COp
Pollard Lake 244-30-10050-2027-0010	KENAI B-4	60.31990 N	151.24114 W	S003N011W29	COsr
Polly Creek 245-40-10050-2017	KENAI B-7 KENAI B-8	60.29756 N 60.32541 N	152.60644 W 152.64299 W	S002N019W05 S003N019W30	CHp,COr CHp
Polly Creek 245-40-10050	KENAI B-7 KENAI B-7	60.28349 N 60.32787 N	152.45744 W 152.59028 W	S002N018W08 S003N019W28	CHp,COp,DVp,Ps,Sp CHp,COp,DVp
Porcupine Creek 244-30-10010-2188	SEWARD B-8 SEWARD B-8	60.39903 N 60.39863 N	149.67134 W 149.67592 W	S004N002W32 S004N002W32	COp COp
Porcupine Creek 212-20-10080-2605-3025	NABESNA C-6 NABESNA C-6	62.71999 N 62.72899 N	143.88080 W 143.87354 W	C011N008E22 C011N008E14	Kr Kr
Porcupine Creek 247-60-10140	SEWARD D-8 SEWARD D-8	60.92944 N 60.92663 N	149.65826 W 149.67190 W	S010N002W29 S010N002W29	Pp Pp
Port Dick Creek 242-42-10460	SELDOVIA B-4 SELDOVIA B-4	59.30938 N 59.30958 N	151.31653 W 151.39899 W	S010S012W16 S010S013W13	CHs,COs,Ps,Sp Ps
Portage Creek 247-41-10200-2454	TALKEETNA C-1 TALKEETNA C-1	62.57980 N 62.57885 N	150.04281 W 150.03447 W	S029N004W28 S029N004W28	COs,Ps COs,Ps
Portage Creek 247-41-10200-2585	TALKEETNA MTS D-5 TALKEETNA MTS D-4	62.83004 N 62.99852 N	149.37903 W 148.86179 W	S032N001W25 F022S007W22	CHp,COp,Kpr,Pp Kr
Portage Creek 247-41-10200-2053-3205-4120	TYONEK D-7 TYONEK D-8	61.96543 N 61.98718 N	152.56304 W 152.69458 W	S022N018W27 S022N019W23	Kr Kr
Portage Creek 248-20-10090	ILIAMNA C-1 ILIAMNA D-1	59.73406 N 59.77283 N	153.34937 W 153.30237 W	S005S024W22 S005S024W02	CHs,Ps CHs,Ps
Portage Creek 247-60-10220	SEWARD D-6 SEWARD D-5	60.83250 N 60.78515 N	148.99374 W 148.83990 W	S009N003E31 S008N003E13	CHp,COr,Kp,Pp,Ssr CHp,COr,Pp,Ssr
Portage Lake 247-60-10220-0010	SEWARD D-5	60.77611 N	148.82047 W	S008N004E19	CHp,COr,Pp,Spr
Potter Creek 247-60-10310	ANCHORAGE A-8 ANCHORAGE A-8	61.04974 N 61.05304 N	149.79549 W 149.78906 W	S011N003W15 S011N003W10	COr,Pp COr,Pp
Power Creek 212-10-10050-2240	CORDOVA C-5 CORDOVA C-5	60.58003 N 60.59274 N	145.64524 W 145.58000 W	C015S002W07 C015S002W04	COs,Ps,Ss,CTp,DVp COs,Ps,Ss,CTp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Prairie Creek 247-41-10200-2370-3301	TALKEETNA MTS C-5 TALKEETNA MTS C-4	62.59848 N 62.72185 N	149.06452 W 148.84112 W	S029N002E15 S030N003E02	CHp,COsr,Ksr,Sp Sp
Preachers Pond 231-30-10080-2024-0010	SEWARD A-7	60.14558 N	149.41798 W	S001N001W27	COr
Premier Creek 247-50-10220-2085-3047	ANCHORAGE C-6 ANCHORAGE C-6	61.70723 N 61.70961 N	149.09539 W 149.09144 W	S019N002E28 S019N002E28	COr COr
Pretty Creek 247-30-10090-2010	TYONEK B-3 TYONEK B-3	61.25083 N 61.33263 N	150.97676 W 151.04135 W	S013N010W01 S014N010W03	COr,Kr,Ps,Sr COr,Kr,Ps,Sr
Primrose Creek 244-30-10010-2246	SEWARD B-7 SEWARD B-7	60.34120 N 60.33876 N	149.36961 W 149.38011 W	S003N001W24 S003N001W24	COr,Kr,Ssr COr,Kr,Ssr
Ptarmigan Creek 244-30-10010-2231	SEWARD B-7 SEWARD B-7	60.40264 N 60.41410 N	149.37188 W 149.31440 W	S004N001W25 S004N001E29	CHs,COpR,Kpr,Ps,Spr,DVr CHs,COp,Kp,Ps,Sp
Puntilla Creek 247-41-10200-2053-3205-4112-5155	MC GRATH A-1 MC GRATH A-1	62.14471 N 62.11815 N	153.01216 W 153.02236 W	S024N020W30 S023N020W06	Kp Kp
Puntilla Lake 247-41-10200-2053-3205-4112-5045-0010	TALKEETNA A-6	62.08803 N	152.73225 W	S023N019W15	Ssr
Quartz Creek 247-41-10200-2053-3205-4057	TYONEK D-4 TYONEK D-5	61.86532 N 61.85186 N	151.41810 W 151.52606 W	S021N012W35 S020N012W06	COp,Ksr Ksr
Quartz Creek 244-30-10010-2177	SEWARD B-8 SEWARD C-7	60.47588 N 60.59559 N	149.72539 W 149.54934 W	S005N003W36 S006N002W24	CHsr,COp,Kp,Pp,Sp,Wp COs,Kp,Ss
Quartz Creek 212-20-10080-2331-3093	VALDEZ C-4 VALDEZ C-4	61.52225 N 61.51980 N	145.49475 W 145.47151 W	C004S002W13 C004S001W18	Ks Ks
Queer Creek 247-41-10200-2291-3011	TALKEETNA A-1 TALKEETNA A-1	62.18919 N 62.13549 N	150.21036 W 150.22918 W	S024N005W09 S024N005W29	COr,Kr COr
Queer Creek 247-41-10200-2291-3011-4030	TALKEETNA A-1 TALKEETNA A-1	62.17753 N 62.20276 N	150.25778 W 150.28331 W	S024N005W07 S024N006W01	COr COr
Question Creek 247-41-10200-2300-3011	TALKEETNA A-1 TALKEETNA A-1	62.17791 N 62.22430 N	150.09725 W 150.04953 W	S024N005W12 S025N004W29	COpR,Kp,Sp COsr
Question Lake 247-41-10200-2300-3011-0010	TALKEETNA A-1	62.22421 N	150.07587 W	S025N004W30	COpR
Rabbit Creek 247-60-10320	ANCHORAGE A-8 ANCHORAGE A-8	61.07593 N 61.09625 N	149.83082 W 149.72594 W	S011N003W04 S012N003W25	CHp,COsr,Ksr,Ps,Sp,DVs COp,Ps

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

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

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Rowan Creek 247-50-10220-2094	ANCHORAGE C-6 ANCHORAGE C-6	61.68783 N 61.68701 N	148.94372 W 148.92647 W	S019N003E32 S019N003E33	COsr COsr
Ruby Creek 244-10-10010-2088	SELDOVIA C-5 SELDOVIA C-5	59.71553 N 59.68449 N	151.70339 W 151.68165 W	S005S014W29 S006S014W04	COsr,DVr COsr,DVp
Rude River 221-10-10160	CORDOVA C-5 CORDOVA C-4	60.66900 N 60.73229 N	145.61991 W 145.49932 W	C014S002W08 C013S002W24	CHp,COp,Pp COp
Rude River 221-10-10160-2051	CORDOVA C-4 CORDOVA D-5	60.73229 N 60.78134 N	145.49932 W 145.53138 W	C013S002W24 C012S002W35	COp COp
Rufus Creek 212-20-10080-2605-3020	NABESNA C-6 NABESNA C-6	62.71042 N 62.65972 N	143.93411 W 143.84178 W	C011N008E28 C010N008E12	Ks Ks
Russian River 244-30-10010-2158	SEWARD B-8 SEWARD B-8	60.48504 N 60.35670 N	149.99651 W 149.89644 W	S005N004W33 S003N004W13	COpr,Kpr,Sp,DVp COp,Ks,Sp,DVp
Rust Slough 245-50-10090-2004	KENAI C-6 KENAI C-6	60.57912 N 60.61916 N	152.17029 W 152.23017 W	S006N017W25 S006N017W10	COp,DVp COp,DVp
Safari Lake 247-41-10200-2381-3161-4085-5501-0010	TALKEETNA B-2	62.46052 N	150.57515 W	S027N007W04	COp,Sp
Sahlin Creek 221-20-10365	CORDOVA C-6 CORDOVA C-6	60.69209 N 60.69367 N	145.96618 W 145.96722 W	C013S004W32 C013S004W32	Ps Ps
Saint Anne Creek 212-20-10080-2401-3100	VALDEZ C-6 VALDEZ D-6	61.73755 N 61.82838 N	145.96939 W 146.05494 W	C001S004W33 C001N005W36	Ks,Ss Ks,Ss
Salmon Creek 221-60-11320	VALDEZ A-7 VALDEZ A-7	61.08172 N 61.06925 N	146.43953 W 146.44344 W	C009S007W15 C009S007W22	CHs,Ps CHs,Ps
Salmon Creek 212-20-10080-2100-3115	VALDEZ A-1 VALDEZ A-1	61.02622 N 61.03519 N	144.31667 W 144.32353 W	C010S006E03 C010S006E03	Ss Ss
Salmon Creek 212-10-10010-2061	CORDOVA B-4 CORDOVA B-4	60.43889 N 60.47970 N	145.19887 W 145.17879 W	C016S001E34 C016S001E14	CHs,COp,Sp,CTp,OUp COp,Ss
Salmon Creek 247-41-10200-2551-3015	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.87021 N 62.89614 N	149.59867 W 149.59878 W	S032N002W14 S032N002W02	CHp,COp,Kp,Pp CHp,COp,Kp,Pp
Salmon Creek 231-30-10080-2010	SEWARD A-7 SEWARD A-7	60.13521 N 60.17546 N	149.40081 W 149.39537 W	S001N001W35 S001N001W14	CHs,COsr,Kp,Pp,Ss CHs,COsr,Kp,Pp,Ss
Sand Creek 247-41-10200-2053-3150-4060-5033-6015	TALKEETNA B-2 TALKEETNA B-2	62.39505 N 62.40230 N	150.79771 W 150.83838 W	S027N008W29 S027N008W30	COsr COsr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Saturday Creek 247-41-10200-2053-3205-4053-5046-6011	TYONEK C-4 TYONEK C-5	61.69046 N 61.67926 N	151.49321 W 151.61271 W	S019N012W32 S018N013W03	COp,Ksr Ksr
Sauna Creek 225-30-15112	SEWARD B-3 SEWARD B-3	60.45260 N 60.44863 N	148.09864 W 148.09638 W	S004N008E08 S004N008E08	Ss Ss
Sawmill Creek 221-60-11330	VALDEZ A-7 VALDEZ A-7	61.08441 N 61.07353 N	146.43246 W 146.39960 W	C009S007W14 C009S007W24	CHs,Ps CHs,Ps
Sawmill Creek 247-50-10220-2171-3002	ANCHORAGE D-4 ANCHORAGE D-4	61.79819 N 61.80281 N	148.44149 W 148.41544 W	S020N006E30 S020N006E20	COr COr
Sawmill Creek 247-41-10200-2291-3041	TALKEETNA A-1 TALKEETNA B-1	62.24560 N 62.28890 N	150.24118 W 150.32601 W	S025N005W20 S025N006W02	COsr,Kr COsr
Scarp Creek 247-30-10090-2105-3015	TYONEK B-4 TYONEK A-4	61.31617 N 61.23772 N	151.32852 W 151.36189 W	S014N011W07 S013N012W12	COr,Kr,Sp COr,Kr
Scenic Lake 247-60-10110-2050-0010	KENAI D-1	60.75994 N	150.16336 W	S008N005W28	COr
Scheffler Creek 231-30-10070	SEWARD A-7 SEWARD A-7	60.11364 N 60.12185 N	149.43552 W 149.44506 W	S001S001W03 S001S001W03	COs,Ps,Sp COs,Ps,Sp
Scott Lake 212-10-10030-2090-0020	CORDOVA C-4	60.57540 N	145.42400 W	C015S001W09	COs,Ss
Scott River 212-10-10030-2090	CORDOVA C-4 CORDOVA C-4	60.53941 N 60.57079 N	145.48437 W 145.42830 W	C015S001W30 C015S001W16	COs,Sp COs,Sp
Seal River 245-50-10060	KENAI C-6 KENAI C-6	60.64346 N 60.68967 N	152.06211 W 152.10599 W	S006N016W03 S007N016W16	COp,Sp,DVp COp,DVp
Seattle Creek 247-60-10180	SEWARD D-6 SEWARD D-6	60.88367 N 60.87810 N	149.15856 W 149.16071 W	S009N002E07 S009N002E07	Pp,DVp Pp,DVp
Second Salmon Run Creek 224-10-14424	SEWARD D-5 SEWARD D-5	60.78637 N 60.78605 N	148.63326 W 148.63171 W	S008N005E18 S008N005E18	CHs,Ps CHs,Ps
Seldovia River 241-11-10730	SELDOVIA B-5 SELDOVIA B-5	59.39563 N 59.34525 N	151.68528 W 151.59544 W	S009S014W17 S010S014W02	CHrs,COrs,Psr,Sr,DVs CHp,COp,Pp
Seldovia Slough 241-11-10770	SELDOVIA B-5 SELDOVIA B-5	59.43438 N 59.45106 N	151.71294 W 151.70352 W	S008S014W32 S008S014W29	CHs,COs,Ps CHs,COs,Ps
Seven Egg Creek 247-80-10010	KENAI D-2 KENAI D-2	60.93772 N 60.94804 N	150.70738 W 150.56106 W	S010N008W21 S010N007W20	COsr COs

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Sevena Lake 244-30-10010-2039-0010	KENAI C-3	60.55165 N	150.96861 W	S005N010W01	COr
Seventeenmile Creek 247-41-10200-2081-3194	TALKEETNA B-2 TALKEETNA B-2	62.29135 N 62.37224 N	150.61274 W 150.57922 W	S025N007W05 S026N007W04	COr COr
Seward Highway MP 85.3 Pond 247-60-10240-0010	SEWARD D-6	60.89682 N	149.06699 W	S009N002E03	COr
Seward Highway MP 87 Pond 247-60-10245-0010	SEWARD D-6	60.91640 N	149.10940 W	S010N002E33	COr
Shantatalik Creek 244-30-10050-2059	KENAI B-3 KENAI B-3	60.29066 N 60.31323 N	150.98605 W 150.98835 W	S002N010W03 S003N010W34	COs,Ss COs,Ss
Sheep Creek 241-14-10630	SELDOVIA D-3 SELDOVIA D-2	59.79385 N 59.82812 N	150.94441 W 150.66114 W	S004S010W35 S004S008W16	COp,Pp,DVp COp,DVp
Sheep Creek 247-41-10200-2200-3050	TYONEK D-1 TALKEETNA MTS A-5	61.99154 N 62.10380 N	150.06830 W 149.33368 W	S022N004W18 S023N001E07	CHs,COs,Ksr,Ps Kr
Sheep Creek 212-20-10040-2011	CORDOVA B-3 CORDOVA C-2	60.45626 N 60.50510 N	144.77503 W 144.72317 W	C016S003E25 C016S004E08	COp,Pp,Sp,CTp,DVp,Wp COp,Pp,Ss,CTp,DVp,Wp
Sheep Creek Slough 247-41-10200-2200	TYONEK D-1 TYONEK D-1	61.94368 N 61.99154 N	150.12306 W 150.06830 W	S021N005W01 S022N004W18	CHs,COs,Ksr,Ps CHs,COs,Ksr,Ps
Sheep River 221-20-10360	CORDOVA C-6 CORDOVA C-5	60.71467 N 60.74945 N	145.89986 W 145.84584 W	C013S004W27 C013S004W12	CHs,Ps CHs,Ps
Sheep River 247-41-10200-2370-3090	TALKEETNA MTS B-6 TALKEETNA MTS A-4	62.37385 N 62.16899 N	149.79390 W 148.96305 W	S026N003W03 S024N003E17	CHs,COsr,Kp,Sp Sp
Shell Creek 247-41-10200-2053-3205-4052	TYONEK D-4 TYONEK D-5	61.87546 N 61.98292 N	151.42313 W 151.60150 W	S021N012W26 S022N013W23	COsr,Kp,Ps,Sp COr,Sr
Shell Creek 247-41-10200-2053-3205-4050	TYONEK D-4 TYONEK D-4	61.89192 N 61.89836 N	151.33685 W 151.35022 W	S021N011W20 S021N011W19	COr,Sr COr,Sr
Shell Lake 247-41-10200-2053-3205-4052-0010	TYONEK D-5	61.96557 N	151.56221 W	S022N013W25	COp,Pp,Ssr
Shelter Creek 245-20-10250	SELDOVIA D-8 SELDOVIA D-8	59.88609 N 59.90658 N	152.80870 W 152.80996 W	S003S021W25 S003S021W24	CHs,COp,Ps CHs,COp,Ps
Shepherd Creek 200-20-10110-2031-3032	CORDOVA B-1 CORDOVA B-1	60.27442 N 60.43738 N	144.26316 W 144.19653 W	C018S006E36 C016S007E32	CHs,COp,Sp,DVp Sp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Shepherd Creek 200-20-10110-2031-3032-4039	CORDOVA B-1 CORDOVA B-1	60.37229 N 60.37911 N	144.22225 W 144.21742 W	C017S007E29 C017S007E20	COs,Ss COs,Ss
Ship Creek 247-50-10060	ANCHORAGE A-8 ANCHORAGE A-7	61.22673 N 61.07475 N	149.90396 W 149.53666 W	S013N004W12 S011N001W06	CHp,COp,Kp,Pp COp
Ship Creek 244-30-10010-2204	SEWARD B-7 SEWARD B-7	60.39045 N 60.38470 N	149.51496 W 149.52442 W	S004N001W31 S003N001W06	Ss Ss
Shockum Creek 200-20-10110-2151-3023	CORDOVA B-1 CORDOVA B-1	60.37617 N 60.37326 N	144.09248 W 144.09137 W	C017S007E25 C017S007E25	Pp,Ssr Pp,Ss
Shovel Creek 247-41-10200-2053-3150-4101-5002	TALKEETNA A-2 TALKEETNA A-3	62.22189 N 62.20226 N	150.94079 W 151.04473 W	S025N009W28 S024N010W02	COp COp
Shrode, Lake 224-30-14760-0010	SEWARD C-4	60.65300 N	148.32235 W	S007N006E36	COr,Sr,DVp
Silver Creek 241-15-10350	SELDOVIA C-4 SELDOVIA C-4	59.55149 N 59.54117 N	151.30351 W 151.30369 W	S007S012W22 S007S012W27	COs COs
Silver Lake 244-30-10010-2063-3025-0020	KENAI C-3	60.64444 N	150.79833 W	S006N009W02	COs
Silver Salmon Creek 245-10-10050	ILIAMNA D-1 ILIAMNA D-1	59.86091 N 59.89472 N	153.20846 W 153.27736 W	S004S023W03 S003S023W29	CHp,COp,ACp CHp,COp,ACp
Silver Salmon Lakes 245-20-10190-0010	SELDOVIA D-8	59.99689 N	152.67687 W	S002S020W14	CHs,COs,DVp
Silvertip Creek 247-60-10170-2029-3026	SEWARD C-7 SEWARD C-7	60.74735 N 60.73231 N	149.36272 W 149.35767 W	S008N001W36 S007N001E06	COsr,Ksr COsr,Ksr
Simpson Creek 221-20-10260	CORDOVA C-5 CORDOVA C-5	60.69050 N 60.72066 N	145.83884 W 145.77242 W	C014S004W01 C013S003W21	CHs,Ps CHs
Simpson Creek 221-20-10255	CORDOVA C-5 CORDOVA C-5	60.68741 N 60.69262 N	145.83845 W 145.81923 W	C014S004W01 C013S003W31	CHs,Ps CHs,Ps
Sinona Creek 212-20-10080-2561	GULKANA C-2 GULKANA C-2	62.56428 N 62.63846 N	144.64790 W 144.79482 W	C009N004E15 C010N003E23	Ks Ks
Siwash Creek 221-60-11425	VALDEZ A-7 VALDEZ A-7	61.12828 N 61.13946 N	146.30179 W 146.25204 W	C008S006W33 C008S006W26	CHs,COs,Ps,Ss CHs,COs,Ps,Ss
Six, Lake 247-41-10200-2300-3011-4018-0010	TALKEETNA A-1	62.22106 N	150.05634 W	S025N004W29	COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Sixmile Creek 247-50-10090	ANCHORAGE B-8 ANCHORAGE B-8	61.29339 N 61.28432 N	149.83431 W 149.77527 W	S014N003W21 S014N003W23	CHs,COsr,Kr,Ps,Ssr,DVsr COsr,Ss,DVsr
Sixmile Creek 247-60-10170	SEWARD D-7 SEWARD D-7	60.90224 N 60.78214 N	149.42784 W 149.42449 W	S009N001W03 S008N001W15	CHp,COpr,Kpr,Pp,Sp COsr,Ksr,Pp,Sp
Sixmile Lake 247-50-10090-0010	ANCHORAGE B-8	61.29000 N	149.80249 W	S014N003W22	CHp,COsr,Kr,Pp,Ssr,DVsr
Skeetna Lake 247-41-10100-2171-0010	TYONEK C-1	61.59557 N	150.05695 W	S017N004W06	COr
Skilak Lake 244-30-10010-0010	KENAI B-2	60.44534 N	150.43442 W	S004N007W11	CHp,COp,Kp,Pp,Ssr,DVp,Wp
Skilak River 244-30-10010-2140	KENAI B-1 KENAI B-1	60.39766 N 60.38902 N	150.14344 W 150.13336 W	S004N005W33 S004N005W34	COs,Sp COs,Sp
Skilak River 244-30-10010-2142	KENAI B-1 KENAI B-1	60.40057 N 60.38893 N	150.13423 W 150.12667 W	S004N005W34 S004N005W34	COs COs
Skookum Creek 247-60-10210-2025	SEWARD D-6 SEWARD C-6	60.78799 N 60.74944 N	149.00062 W 148.92950 W	S008N003E18 S008N003E28	CHp,COr,Pp,Sp,DVr COr,DVr
Skull Creek 212-20-10080-2300-3402	MC CARTHY B-8 MC CARTHY B-8	61.32721 N 61.32312 N	143.66158 W 143.66444 W	C006S010E20 C006S010E29	Ksr Ksr
Skull Creek 247-41-10200-2474	TALKEETNA MTS C-6 TALKEETNA MTS C-6	62.65906 N 62.65311 N	149.93770 W 149.92871 W	S030N004W25 S030N004W36	CHp,COpr,Kr,Pp CHp,Pp
Skwentna River 247-41-10200-2053-3205	TYONEK D-4 TYONEK C-8	61.98555 N 61.56783 N	151.14219 W 152.89502 W	S022N010W20 S017N020W15	CHp,COp,Kp,Pp,Sp Sp
Slana River 212-20-10080-2605	GULKANA C-1 MT HAYES A-1	62.69957 N 63.00646 N	144.01121 W 144.28603 W	C011N007E25 C014N006E09	Kp,Sp Ss
Slate Creek 212-20-10080-2331-3081-4050	VALDEZ B-4 VALDEZ B-4	61.49941 N 61.49171 N	145.21232 W 145.22000 W	C004S001E27 C004S001E27	Ks Ks
Slide Creek 227-30-17840	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.83598 N 59.84174 N	147.64498 W 147.65657 W	S004S010E13 S004S010E12	Ps Ps
Slikok Creek 244-30-10010-2030	KENAI B-4 KENAI B-4	60.48258 N 60.40305 N	151.12669 W 151.14709 W	S005N011W36 S004N011W26	COsr,Ksr,Ps,Spr,DVr COsr,Kr
Snag Creek 247-90-10020-2061	KENAI D-2 KENAI D-2	60.76764 N 60.77388 N	150.71144 W 150.71059 W	S008N008W20 S008N008W20	COr COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Snake Creek 228-10-10040	CORDOVA B-6 CORDOVA B-6	60.39516 N 60.37848 N	146.19055 W 146.23384 W	C017S006W13 C017S006W23	COr,Sp,CTp COr,Ss,CTp
Snow River 244-30-10010-2250	SEWARD B-7 SEWARD B-7	60.33485 N 60.27765 N	149.35177 W 149.28252 W	S003N001E19 S002N001E09	COs,Sp,DVp Ss
Snyder Falls Creek 221-10-10155	CORDOVA C-5 CORDOVA C-5	60.66187 N 60.66598 N	145.61585 W 145.60101 W	C014S002W17 C014S002W09	CHs,COs,Ps,Ss Ps,Ss
Soldotna Creek 244-30-10010-2039	KENAI B-3 KENAI C-3	60.48315 N 60.54882 N	151.05753 W 150.98784 W	S005N010W33 S005N010W02	COsr,Kr,Sr,DVp,LPp,SHp COr
Solf Lake 226-10-16960-0010	SEWARD B-2	60.42193 N	147.73120 W	S004N010E21	CHp,COprr,Pp,Sp,DVr
Solomon Gulch 221-60-11360	VALDEZ A-7 VALDEZ A-7	61.08709 N 61.08205 N	146.30084 W 146.30546 W	C009S006W16 C009S006W16	CHs,COsr,Psr CHs,COsr,Psr
Sourdough Creek 212-20-10080-2461-3080	GULKANA C-4 GULKANA C-3	62.52382 N 62.56273 N	145.52616 W 145.45878 W	C009N002W36 C009N001W17	Kr Kr
South Beaver Creek 244-10-10010-2122	SELDOVIA C-5 SELDOVIA C-5	59.73088 N 59.71664 N	151.58934 W 151.52118 W	S005S014W24 S005S013W29	COr,DVr DVp
South Fork Big River 245-50-10050-2011	KENAI D-6 KENAI C-7	60.76917 N 60.68775 N	152.23582 W 152.32430 W	S008N017W22 S007N017W19	Ss Ss
South Fork Campbell Creek 247-60-10340-2020	ANCHORAGE A-8 ANCHORAGE A-8	61.17682 N 61.14972 N	149.82365 W 149.72999 W	S013N003W33 S012N003W12	COp,Ksr,Pp,Sp Kp
South Fork Chester Creek 247-50-10050-2302	ANCHORAGE A-8 ANCHORAGE A-8	61.19911 N 61.19319 N	149.83388 W 149.78184 W	S013N003W21 S013N003W27	COprr,Sp,DVp COs
South Fork Deep Creek 244-20-10100-2030	SELDOVIA D-4 SELDOVIA D-4	59.96380 N 59.86926 N	151.49214 W 151.31098 W	S002S013W34 S003S012W34	COs,Ks,DVp DVp
South Fork Eagle River 247-50-10110-2070	ANCHORAGE B-7 ANCHORAGE B-7	61.29758 N 61.28278 N	149.47557 W 149.47806 W	S014N001W16 S014N001W21	Ks,Pp Ks,Pp
South Fork Kamishak River 243-10-10040-2087	MT KATMAI D-1 MT KATMAI D-1	58.88484 N 58.82896 N	154.19710 W 154.14897 W	S015S030W12 S015S029W32	CHs,COs,Ps CHs,COs,Ps
South Fork Little Campbell Creek 247-60-10340-2018-3006	ANCHORAGE A-8 ANCHORAGE A-8	61.15324 N 61.12544 N	149.86599 W 149.78868 W	S012N003W06 S012N003W15	COsr,Sp COr
South Fork Martin Creek 247-41-10200-2053-3150-4060-5033-6019	TALKEETNA B-2 TALKEETNA B-2	62.40421 N 62.42675 N	150.81127 W 150.87463 W	S027N008W29 S027N009W13	COr COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
South Fork Montana Creek 247-41-10200-2250-3050	TALKEETNA MTS A-6 TALKEETNA MTS A-6	62.18179 N 62.19372 N	149.95446 W 149.76093 W	S024N004W11 S024N003W02	COp,Ksr Ksr
South Fork Snow River 244-30-10010-2250-3030	SEWARD B-7 SEWARD A-7	60.27532 N 60.22320 N	149.34243 W 149.27794 W	S002N001E07 S002N001E33	COsr,Ss,DVp COr,Sp,DVp
South Fork Upper Carmen River 247-60-10230-2028-3016-4018	SEWARD D-5 SEWARD D-5	60.88818 N 60.86589 N	148.76355 W 148.71674 W	S009N004E09 S009N004E15	COsr,Ssr COs,Ss
South Fork Williwaw Creek 247-60-10220-2027-3014-4010	SEWARD D-6 SEWARD D-5	60.78710 N 60.78288 N	148.88824 W 148.87438 W	S008N003E14 S008N003E14	CHs,COp,Ps CHs,COp
South Rolly Lake 247-41-10200-2020-3185-0010	TYONEK C-1	61.66859 N	150.12566 W	S018N005W11	COr
Spink Creek 247-41-10200-2381-3179	TALKEETNA C-1 TALKEETNA D-1	62.72902 N 62.77050 N	150.24914 W 150.24251 W	S031N005W32 S031N005W17	COs,CHp,Kp,Pp,Sp Kp,Sp
Spink Lake 247-41-10200-2381-3179-0010	TALKEETNA D-1	62.78117 N	150.24033 W	S031N005W17	Kp,Sp
Split Creek 200-20-10110-2031-3105	CORDOVA B-1 CORDOVA B-1	60.27160 N 60.25497 N	144.33461 W 144.36972 W	C018S006E34 C019S006E04	COs,Ps,Ss COs,Ps,Ss
Spring Creek 247-50-10260-2019-3087	ANCHORAGE C-6 ANCHORAGE C-6	61.66001 N 61.66651 N	149.19173 W 149.20334 W	S018N001E12 S018N001E12	COs COs
Spring Creek 247-41-10200-2053-3205-4075-5130	TYONEK D-6 TYONEK D-6	61.89314 N 61.88058 N	152.06857 W 152.09757 W	S021N015W20 S021N015W30	Ss Ss
Spring Creek 212-20-10080-2481-3071	GULKANA C-3 GULKANA D-3	62.61640 N 62.78197 N	145.24773 W 145.43394 W	C010N001E28 C012N001W33	Kp,Sp Ks,Sp
Spring Creek 247-50-10260-2019-3020	ANCHORAGE C-7 ANCHORAGE C-6	61.53996 N 61.54369 N	149.27370 W 149.17320 W	S017N001E28 S017N002E19	COsr COsr
Spruce Creek 228-30-18570-2021	CORDOVA C-6 CORDOVA C-6	60.55457 N 60.55284 N	146.00212 W 145.99546 W	C015S004W19 C015S004W19	Ps Ps
Spruce Lake 247-90-10020-2058-3018-0060	KENAI C-2	60.68444 N	150.64165 W	S007N008W23	COs
Squaw Creek 247-41-10200-2053-3205-4112-5045	TALKEETNA A-6 TALKEETNA A-6	62.06903 N 62.08437 N	152.66861 W 152.72150 W	S023N019W24 S023N019W14	Ksr,Ssr Kp,Ss
Squirrel Creek 212-20-10080-2331-3068	VALDEZ C-4 VALDEZ C-4	61.66600 N 61.68826 N	145.16902 W 145.20416 W	C002S001E26 C002S001E15	COr COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Stariski Creek 244-10-10050	SELDOVIA D-5 SELDOVIA D-4	59.89025 N 59.87822 N	151.78653 W 151.46335 W	S003S015W25 S003S013W35	COrs,Krs,Ps,DVp,SHp COr
Starodubtsov Lake 200-20-10110-2030-0010	BERING GLACIER B-8	60.33851 N	143.96727 W	C018S008E02	Sr
Steamboat Lake 212-20-10080-2100-3112-0020	VALDEZ A-2	61.01924 N	144.50732 W	C010S005E10	Sp
Stedatna Creek 247-10-10200-2215	TYONEK A-5 TYONEK A-4	61.04515 N 61.08868 N	151.53526 W 151.47486 W	S011N013W14 S012N012W31	COr,DVr COr
Stellar Creek 221-50-11530	VALDEZ A-8 VALDEZ A-8	61.05165 N 61.04557 N	146.80601 W 146.83735 W	C009S009W34 C009S009W33	CHs,COs,Psr,Sp CHp,Pp
Stepan Lake 247-50-10330-2050-3019-0010	ANCHORAGE C-8	61.57223 N	149.81834 W	S017N003W09	COpr,Srs
Stephan Lake 247-41-10200-2370-3301-0020	TALKEETNA MTS C-4	62.70563 N	148.87974 W	S030N003E10	COr,Ssr
Stephan Lake 247-50-10360-0010	ANCHORAGE B-8	61.48834 N	149.92556 W	S016N004W12	COr
Stillwater Creek 200-20-10110-2151	CORDOVA B-1 CORDOVA B-1	60.36195 N 60.39385 N	144.00866 W 144.06850 W	C017S008E33 C017S008E18	CHp,COs,Kp,Pp,Sp,DVp CHp,COs,Kp,Pp,Sp,DVp
Stonehocker Creek 241-15-10345	SELDOVIA C-4 SELDOVIA C-4	59.55390 N 59.53066 N	151.31680 W 151.32857 W	S007S012W22 S007S012W33	COs COs
Stormy Lake 247-90-10020-2002-0010	KENAI D-3	60.78326 N	151.04166 W	S008N010W16	COr
Straight Creek 247-10-10080-2010-3040	TYONEK A-5 TYONEK A-6	61.15450 N 61.21451 N	151.84199 W 151.96118 W	S012N014W06 S013N015W16	CHp,COp,Kr,Pp,Sr,DVsr Kr
Strelna Creek 212-20-10080-2300-3041-4021	VALDEZ B-1 VALDEZ C-1	61.48309 N 61.53866 N	144.06835 W 144.05906 W	C004S007E36 C004S007E12	COp COs
Strike Creek 227-30-17870	BLYING SOUND D-1 & D-2 BLYING SOUND D-1 & D-2	59.80155 N 59.81334 N	147.73534 W 147.72499 W	S004S010E28 S004S010E22	COr,Ps COr,Ps
Strike Creek 243-10-10030-2015	ILIAMNA A-4 ILIAMNA A-4	59.02158 N 59.01769 N	154.22791 W 154.25170 W	S013S030W26 S013S030W27	CHs,COp,Kp,Ps,Ss,ACp CHs,COp,Kp,Ps,Ss,ACp
String Creek 247-41-10200-2053-3150-4060-5033-6033	TALKEETNA B-2 TALKEETNA B-2	62.43110 N 62.44855 N	150.78907 W 150.83295 W	S027N008W17 S027N008W07	COr,Kr COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Stump Lake 227-30-17820-0010	BLYING SOUND D-1 & D-2	59.87579 N	147.46380 W	S003S012E31	COr,Pp,Sp,CTp,DVr
Sucker Lake 247-90-10020-2058-3018-0008	KENAI C-2	60.72027 N	150.67971 W	S007N008W04	COs
Sucker Lake 247-41-10200-2015-3035-0030	TYONEK C-3	61.65529 N	150.89861 W	S018N009W15	COr,Spr
Summit Creek 247-41-10200-2053-3150-4095	TALKEETNA B-3 TALKEETNA B-3	62.33915 N 62.35016 N	151.15732 W 151.20083 W	S026N010W17 S026N010W18	COr COr
Summit Creek 244-30-10010-2177-3063	SEWARD C-7 SEWARD C-7	60.59559 N 60.60916 N	149.54934 W 149.53536 W	S006N002W24 S006N002W13	COs COs
Summit Creek 231-30-10080-2175	SEWARD B-8 SEWARD B-8	60.31785 N 60.30996 N	149.80106 W 149.82486 W	S003N003W28 S003N003W32	COr COr
Summit Lake 212-20-10080-2461-0060	MT HAYES A-4	63.13903 N	145.54945 W	F020S011E36	Ssr
Sunday Creek 248-10-10002	ILIAMNA B-2 ILIAMNA B-3	59.44636 N 59.48789 N	153.74219 W 153.82787 W	S008S026W32 S008S027W14	CHs,COPr,Ps,Sp,ACp CHs,Ps,ACp
Sunflower Creek 247-41-10200-2053-3170-4067	TALKEETNA B-3 TALKEETNA C-4	62.36592 N 62.54319 N	151.29522 W 151.65964 W	S026N011W03 S028N013W03	CHp,COsr,Ksr,Ssr COr,Kr
Sunrise Creek 247-60-10166	SEWARD D-7 SEWARD D-7	60.90481 N 60.90118 N	149.43828 W 149.44054 W	S009N001W03 S009N001W03	COr COr
Sunshine Creek 247-41-10200-2300	TALKEETNA A-1 TALKEETNA A-1	62.17546 N 62.18129 N	150.12786 W 150.05417 W	S024N005W14 S024N004W08	COp,Kp,Pp,Sp COs
Sunshine Lakes 247-41-10200-2300-0020	TALKEETNA A-1	62.18227 N	150.04753 W	S024N004W08	COs
Susitna River 247-41-10200-slough1	TYONEK B-2 TYONEK B-2	61.33775 N 61.47578 N	150.57740 W 150.53529 W	S014N007W05 S016N007W16	CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OUs,PCp CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OUs
Susitna River 247-41-10200-slough2	TALKEETNA A-1 TALKEETNA A-1	62.17680 N 62.22709 N	150.17136 W 150.13317 W	S024N005W15 S025N005W26	CHs,COs,Kp,Pp,Sp,ALp CHs,COs,Kp,Pp,Sp,ALp
Susitna River 247-41-10200	TYONEK B-2 TALKEETNA MTS C-1	61.29967 N 62.64080 N	150.58359 W 147.38258 W	S014N007W17 S030N011E34	CHp,COs,Kp,Pp,Sp,ALp,DVp,HWp,OUs,PCp Kp
Suslositna Creek 212-20-10080-2605-3040	NABESNA D-6 NABESNA D-6	62.81388 N 62.75548 N	143.69149 W 143.50743 W	C012N009E15 C011N010E10	Kr,Spr Sp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Suslota Creek 212-20-10080-2605-3030	NABESNA C-6 NABESNA C-6	62.73612 N 62.69708 N	143.81821 W 143.61555 W	C011N008E13 C011N010E31	Sp Sp
Suslota Creek 212-20-10080-2605-3026	NABESNA C-6 NABESNA C-6	62.72871 N 62.71542 N	143.82763 W 143.81129 W	C011N008E13 C011N009E19	Ss Ss
Suslota Creek 212-20-10080-2605-3032	NABESNA C-6 NABESNA C-6	62.74373 N 62.74006 N	143.79657 W 143.79192 W	C011N009E07 C011N009E18	Sr Sr
Suslota Lake 212-20-10080-2605-3030-0020	NABESNA C-6	62.70935 N	143.59106 W	C011N010E29	Ss
Swan Creek 247-90-10020-2058	KENAI C-2 KENAI C-2	60.74391 N 60.72239 N	150.73794 W 150.60015 W	S008N008W31 S007N008W01	COs,Sp Sp
Swan Lake 247-41-10200-2381-3161-4071-0010	TALKEETNA C-1	62.52282 N	150.39505 W	S028N006W16	COp,Ssr
Swan Lake 247-50-10200-2081-3033-0010	ANCHORAGE C-6	61.52724 N	148.90221 W	S017N003E34	COr
Swan Lake 244-30-10010-2063-3041-0020	KENAI C-2	60.67415 N	150.54415 W	S007N007W29	COs,Ss
Swan Lake 247-60-10110-0010	SEWARD C-8	60.62359 N	149.86522 W	S006N003W07	COsr,Pp,Ssr,DVp
Swanson Lake 247-90-10020-2068-0020	KENAI D-2	60.83054 N	150.52193 W	S009N007W33	COp,Sp,DVp
Swanson River 247-90-10020	KENAI D-3 KENAI D-2	60.80033 N 60.83474 N	151.02521 W 150.44201 W	S008N010W10 S009N007W25	COs,Pp,Sp,DVp COp,Sp,DVp
Swede Lake 212-20-10080-2461-3171-4042-0010	GULKANA D-4	62.99151 N	145.88390 W	F022S010E20	Ssr
Swiftwater Creek 247-41-10100-2305	ANCHORAGE C-7 ANCHORAGE C-7	61.64347 N 61.66371 N	149.50964 W 149.51596 W	S018N001W17 S018N001W07	COr,Kr COr,Kr
Talachulitna Creek 247-41-10200-2053-3205-4053-5066	TYONEK C-4 TYONEK C-5	61.59536 N 61.56860 N	151.27658 W 151.66974 W	S017N011W04 S017N013W17	CHs,COsr,Ksr,Ps,Sr Ssr
Talachulitna Lake 247-41-10200-2053-3205-4053-5066-0020	TYONEK C-5	61.57054 N	151.62635 W	S017N013W15	COp,Ssr
Talachulitna River 247-41-10200-2053-3205-4053	TYONEK D-4 TYONEK C-4	61.86523 N 61.61602 N	151.41554 W 151.15347 W	S021N012W35 S018N010W30	CHs,COs,Kp,Pp,Sp Ksr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Talkeetna River 247-41-10200-2370	TALKEETNA B-1 TALKEETNA MTS B-3	62.32455 N 62.34549 N	150.12164 W 148.49149 W	S026N005W24 S026N005E14	CHs,COs,Kp,Pp,Sp COp
Tana River 212-20-10080-2300-3660	MC CARTHY A-5 BERING GLACIER D-5	61.21103 N 60.88946 N	142.83745 W 142.77414 W	C007S014E35 C011S015E29	COp,Kp,Sp Kp,Sp
Tanada Creek 212-20-10080-2655	NABESNA C-6 NABESNA B-5	62.62102 N 62.46003 N	143.79619 W 143.37468 W	C010N009E30 C008N011E21	Kp,Sp Ss
Tanada Lake 212-20-10080-2655-0010	NABESNA B-5	62.42268 N	143.37658 W	C007N011E04	Ss
Tasnuna River 212-20-10080-2159	CORDOVA D-3 VALDEZ A-4	60.99273 N 61.05876 N	144.80975 W 145.33832 W	C010S003E24 C009S001W25	COr,Sp COr
Tatondan Lake 247-50-10220-2260-0010	ANCHORAGE D-3	61.77727 N	147.98360 W	S020N008E34	COp,Ss
Tazlina Lake 212-20-10080-2431-0040	VALDEZ D-7	61.89367 N	146.47968 W	C001N007W03	COp,Kp,Ssr,SHp
Tazlina River 212-20-10080-2431	GULKANA A-3 GULKANA A-5	62.03781 N 62.01107 N	145.38873 W 146.23605 W	C003N001W15 C003N006W25	COp,Kp,Sp,SHp COp,Kp,Sp,SHp
Tebay River 212-20-10080-2300-3310	MC CARTHY B-8 VALDEZ A-1	61.39412 N 61.23070 N	143.99252 W 144.20245 W	C005S008E33 C007S007E29	COsr,Kpr,Ss,SHp Ks
Tern Lake 244-30-10010-2177-3020-0090	SEWARD C-7	60.53146 N	149.54851 W	S005N002W12	COsr,Ssr,Wp
Texas Creek 247-41-10200-2015-3117-4208	TYONEK C-3 TYONEK C-3	61.72413 N 61.73040 N	150.95959 W 151.01588 W	S019N009W20 S019N010W13	Kr Kr
Theodore River 247-30-10080	TYONEK A-3 TYONEK C-3	61.22631 N 61.51776 N	150.84051 W 151.05256 W	S013N009W11 S017N010W34	CHp,COr,Ksr,Pp COp
Thoroughfare Creek 247-41-10200-2585-3201	TALKEETNA MTS D-5 TALKEETNA MTS D-5	62.92162 N 62.97430 N	149.18066 W 149.16588 W	S033N001E25 F022S008W30	Ks Ks
Threemile Creek 247-50-10330-2020	ANCHORAGE B-8 ANCHORAGE B-8	61.47590 N 61.49750 N	149.81831 W 149.76881 W	S016N003W16 S016N003W11	COp,Sp COpr,Sp
Threemile Creek 247-41-10200-2053-3205-4112-5060	TALKEETNA A-6 TALKEETNA A-6	62.16677 N 62.21229 N	152.80318 W 152.90262 W	S024N019W17 S025N020W36	Sr Ss
Threemile Creek 247-20-10002	TYONEK A-3 TYONEK A-4	61.14271 N 61.17085 N	151.07278 W 151.18958 W	S012N010W09 S013N011W35	CHp,COsr,Kpr,Ps,Sp COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Threemile Lake 247-50-10330-2020-0010	ANCHORAGE B-8	61.49696 N	149.76001 W	S016N003W11	COpr,Sprs
Thunder Bird Creek 247-50-10175-2025	ANCHORAGE B-7 ANCHORAGE B-7	61.44541 N 61.43938 N	149.36281 W 149.35197 W	S016N001W25 S016N001E31	Ksr Ks
Thunder Creek 247-41-10200-2053-3150-4120-5031	TALKEETNA B-3 TALKEETNA C-2	62.48430 N 62.50646 N	151.00227 W 150.99321 W	S028N009W30 S028N009W20	Kp Kp
Thurman Creek 247-60-10110-2120	KENAI C-1 SEWARD C-8	60.64950 N 60.56834 N	150.08830 W 149.94530 W	S007N005W36 S006N004W34	COOr COOr
Thursday Creek 247-41-10200-2053-3205-4053-5028	TYONEK D-4 TYONEK D-5	61.79499 N 61.79367 N	151.41354 W 151.52765 W	S020N012W26 S020N012W30	COp,Ps Ps
Tiedeman Slough 212-10-10010-2011	CORDOVA B-4 CORDOVA B-4	60.41779 N 60.42341 N	145.48039 W 145.47256 W	C017S001W06 C017S001W06	COp COp
Tiekel River 212-20-10080-2235	VALDEZ A-3 VALDEZ A-3	61.21632 N 61.22431 N	144.85342 W 144.87286 W	C007S003E34 C007S003E33	COOr,Kr COOr,Kr
Tobey Creek 212-20-10080-2588	GULKANA C-1 GULKANA C-1	62.65099 N 62.64325 N	144.39638 W 144.31128 W	C010N005E13 C010N006E16	Kp Kp
Tokositna River 247-41-10200-2381-3161	TALKEETNA C-1 TALKEETNA C-2	62.67512 N 62.66359 N	150.28769 W 150.82224 W	S030N005W19 S030N008W29	CHs,COs,Kpr,Pp,Sp Kpr,Sp
Tokun Creek 212-20-10040-2170-3040	CORDOVA B-1 CORDOVA B-1	60.39876 N 60.39843 N	144.28248 W 144.28195 W	C017S006E13 C017S006E13	Ssr Ssr
Tokun, Lake 212-20-10040-2170-0010	CORDOVA B-1	60.40558 N	144.29476 W	C017S006E14	COs,Ssr,DVp
Tolsona Creek 212-20-10080-2431-3082	GULKANA A-4 GULKANA A-5	62.06444 N 62.15816 N	145.99904 W 146.03287 W	C003N004W05 C004N004W06	Kp,Ss Ks
Tonsina Creek 231-30-10040	SEWARD A-7 SEWARD A-7	60.04829 N 60.03000 N	149.44090 W 149.49077 W	S001S001W34 S002S001W05	CHs,Ps CHp
Tonsina Lake 212-20-10080-2331-0020	VALDEZ B-5	61.48061 N	145.54044 W	C004S002W35	COOr,Kp,Ssr
Tonsina River 212-20-10080-2331	VALDEZ C-2 VALDEZ B-5	61.63948 N 61.42635 N	144.61050 W 145.54720 W	C003S004E01 C005S002W23	COp,Kp,Sp Kr,Sr
Trail Creek 247-41-10200-2015-3025	TYONEK C-2 TYONEK C-2	61.54469 N 61.55528 N	150.61042 W 150.71209 W	S017N007W19 S017N008W22	COp,Kr,Pp Kr,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Trail Creek 244-30-10010-2225	SEWARD B-7 SEWARD C-6	60.40980 N 60.56334 N	149.37869 W 149.12693 W	S004N001W25 S006N002E32	COp,Kp,Pp,Sp Sp
Trail Creek 245-10-10020	ILIAMNA D-1 ILIAMNA D-1	59.82099 N 59.79610 N	153.25398 W 153.27993 W	S004S023W21 S004S023W29	CHs CHs
Trapper Creek 247-41-10200-2081-3050	TYONEK D-1 TALKEETNA A-1	61.84864 N 62.12989 N	150.37282 W 150.30482 W	S020N006W04 S024N006W36	COsr,Ksr Kr
Trapper Creek 247-41-10200-2341	TALKEETNA B-1 TALKEETNA C-1	62.25318 N 62.55814 N	150.16871 W 150.36654 W	S025N005W15 S029N006W34	CHp,COsr,Kr COr
Trapper Lake 247-41-10200-2081-3050-0050	TYONEK D-1	61.98892 N	150.23503 W	S022N005W20	COpr,Kr
Treasure Creek 247-41-10200-2053-3150-4101	TALKEETNA A-2 TALKEETNA B-3	62.22462 N 62.26186 N	150.93199 W 151.01980 W	S025N009W27 S025N009W18	COp COp
Treasure Creek 247-41-10200-2053-3150-4115	TALKEETNA B-3 TALKEETNA B-3	62.34431 N 62.45017 N	151.16435 W 151.29650 W	S026N010W17 S027N011W10	COs,Ksr Kp
Tree Lake 244-30-10010-2039-3046-0010	KENAI C-3	60.56277 N	150.91166 W	S006N009W32	COsr
Trimble River 247-41-10200-2053-3205-4075-5255	TYONEK D-6 TYONEK D-6	61.83808 N 61.77100 N	152.08909 W 152.02464 W	S020N016W12 S019N015W05	Ss Ss
Trinity Lake 247-41-10200-2053-3205-4053-5066-6012-0010	TYONEK C-4	61.60028 N	151.44830 W	S018N012W33	Ssr
Trinity Lakes Creek 247-41-10200-2053-3205-4053-5066-6012	TYONEK C-4 TYONEK C-4	61.57764 N 61.61986 N	151.32918 W 151.44945 W	S017N011W07 S018N012W28	COsr,Pp,Sp Ssr
Troublesome Creek 247-41-10200-2381-3130	TALKEETNA C-1 TALKEETNA C-1	62.62720 N 62.68094 N	150.23832 W 150.09070 W	S029N005W05 S030N004W19	CHs,COs,Ks,Ps COs,Ks
Trout Creek 200-20-10110-2151-3016	CORDOVA B-1 CORDOVA B-1	60.39693 N 60.40744 N	144.04463 W 144.06122 W	C017S008E17 C017S008E07	COs,Ss COs,Ss
Trout Lake 247-90-10020-2058-3018-0070	KENAI C-2	60.68027 N	150.61471 W	S007N008W24	COs
Tsisi Creek 247-41-10200-2810-3050	TALKEETNA MTS C-2 TALKEETNA MTS C-3	62.69530 N 62.69378 N	147.99475 W 148.02002 W	S030N008E17 S030N008E18	Kp Kp
Tukallah Lake 247-20-10002-0010	TYONEK A-4	61.14277 N	151.12641 W	S012N010W07	COsr,Kpr,Pp,Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Tulsona Creek 212-20-10080-2489	GULKANA B-3 GULKANA B-2	62.39809 N 62.43116 N	145.07696 W 144.96787 W	C007N002E08 C008N002E36	Kr Kr
Tustumena Lake 244-30-10050-0010	KENAI A-3	60.21470 N	150.91610 W	S002N009W31	COp,Kp,Pp,Ss,DVp,SHp
Tuxedni River 245-30-10080	KENAI B-8 LAKE CLARK A-1	60.29912 N 60.20854 N	152.97365 W 153.25641 W	S002N021W05 S001N023W03	COp,Sp,DVp COp,Sp,DVp
Twelvemile Creek 212-20-10080-2461-3161	GULKANA D-4 GULKANA D-4	62.81928 N 62.80645 N	145.66162 W 145.86516 W	C012N002W18 C012N003W19	Kp,SHs SHs
Twentymile Creek 247-41-10200-2081-3181	TALKEETNA B-2 TALKEETNA B-2	62.25062 N 62.37192 N	150.65494 W 150.65554 W	S025N007W18 S026N007W06	COr,Ksr COr
Twentymile River 247-60-10230	SEWARD D-6 SEWARD D-6	60.84357 N 60.97375 N	148.99966 W 148.89420 W	S009N003E30 S010N003E10	CHs,COsr,Kp,Ssr,OUp COs
Twin Creek 247-41-10200-2053-3170-4057-5011-6017	TALKEETNA B-3 TALKEETNA B-4	62.33459 N 62.33906 N	151.46611 W 151.55513 W	S026N012W22 S026N012W17	Kr Kr
Twin Falls Creek 221-50-11520	VALDEZ A-8 VALDEZ A-8	61.06869 N 61.07880 N	146.79293 W 146.77659 W	C009S009W22 C009S009W23	CHs,Ps CHs,Ps
Twin Lake 247-50-10330-2050-3025-0010	ANCHORAGE C-8	61.57279 N	149.78251 W	S017N003W11	COr,Kp,Sr
Twister Creek 247-41-10200-2362-3004	TALKEETNA B-1 TALKEETNA B-1	62.31216 N 62.32245 N	150.10031 W 150.07536 W	S026N004W30 S026N004W19	COr,Kr COr,Kr
Twitter Creek 244-10-10010-2100	SELDOVIA C-5 SELDOVIA C-4	59.71745 N 59.69941 N	151.64396 W 151.47568 W	S005S014W27 S005S013W34	COr,DVpr COr,DVp
Two Island Lake 247-60-10100-2016-0010	KENAI D-1	60.88304 N	150.27413 W	S009N006W12	COr
Tyonek Creek 247-20-10040	TYONEK A-4 TYONEK A-4	61.04324 N 61.11095 N	151.19126 W 151.36352 W	S011N011W14 S012N012W23	COpr,Ps COr
University Lake 247-50-10050-2302-0010	ANCHORAGE A-8	61.18705 N	149.79956 W	S013N003W27	COp,Sp,DVp
Uno Creek 221-60-11520	VALDEZ A-7 VALDEZ A-7	61.14495 N 61.15121 N	146.59192 W 146.56768 W	C008S008W25 C008S008W25	Ps Ps
Upper Carmen River 247-60-10230-2028-3016	SEWARD D-5 SEWARD D-5	60.90980 N 60.88306 N	148.81599 W 148.68227 W	S010N004E31 S009N004E11	CHp,COp,Ks,Spr COs

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Upper Fish Lake 212-20-10080-2461-3272-0020	MT HAYES A-3	63.06514 N	145.39361 W	F021S012E26	Ssr
Upper Killey River 244-30-10010-2082	KENAI B-2 KENAI B-2	60.47011 N 60.41435 N	150.60144 W 150.60642 W	S004N008W01 S004N008W26	COsr,Ksr,Ps,DVp COsr,Ksr,DVp
Upper Lake George 247-50-10200-2160-3070	ANCHORAGE A-5 ANCHORAGE A-5	61.21689 N 61.21721 N	148.67819 W 148.67931 W	S013N004E14 S013N004E14	Ss Ss
Upper Railroad Pond 247-60-10220-2021-3010	SEWARD D-6 SEWARD D-6	60.80353 N 60.79857 N	148.89315 W 148.88702 W	S008N003E10 S008N003E11	CHp,COp,Pp CHp,COp,Pp
Upper Russian Lake 244-30-10010-2158-0020	SEWARD B-8	60.33885 N	149.87796 W	S003N003W19	COp,Ssr,DVp
Upper Sucker Creek 247-41-10200-2015-3035-4223	TYONEK C-3 TYONEK C-3	61.65153 N 61.63096 N	150.90749 W 150.88630 W	S018N009W16 S018N009W22	COr,Sr COr,Sr
Upper Trail Lake 244-30-10010-2225-0020	SEWARD C-7	60.51191 N	149.37183 W	S005N001W24	COp,Kp,Sp
Uranatina River 212-20-10080-2261	VALDEZ B-2 VALDEZ B-2	61.35445 N 61.36375 N	144.70391 W 144.68725 W	C006S004E16 C006S004E09	COsr,Ss Ss
Valentine Creek 247-41-10200-2551-3002	TALKEETNA MTS D-6 TALKEETNA MTS D-6	62.79961 N 62.81563 N	149.66145 W 149.65512 W	S031N002W04 S032N002W33	COr,Kr COr,Kr
Virgin Creek 247-60-10248	SEWARD D-6 SEWARD D-6	60.92768 N 60.94844 N	149.16856 W 149.14277 W	S010N002E30 S010N002E20	CHp,COsr,Pp COr
Wadell Lake 245-40-10010-2015-0010	KENAI B-7	60.40747 N	152.35614 W	S004N018W26	Ss,DVp
Wait-a-Bit Lake 212-20-10080-2461-3171-4032-0010	MT HAYES A-4	63.00791 N	145.74861 W	F022S010E13	Ks,Spr
Wasilla Creek 247-50-10260-2019	ANCHORAGE C-7 ANCHORAGE C-6	61.53413 N 61.73262 N	149.26763 W 149.11491 W	S017N001E27 S019N002E16	CHsr,COsr,Ksr,Sp COsr
Wasilla Lake 247-50-10300-0010	ANCHORAGE C-7	61.58307 N	149.41278 W	S017N001W11	COs,Ss
Watson Lake 244-30-10010-2063-3036-0030	KENAI C-2	60.53860 N	150.46664 W	S005N007W11	COs,Ss
West Fork Chakina River 212-20-10080-2300-3540-4100	MC CARTHY A-6 MC CARTHY A-6	61.16779 N 61.09085 N	143.11542 W 143.19706 W	C008S013E17 C009S012E13	Kp Ks

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
West Fork Chulitna River 247-41-10200-2381-3239	HEALY A-6 HEALY A-6	63.05307 N 63.22061 N	149.59828 W 149.54332 W	F021S011W35 F019S010W31	CHp,Kp CHs
West Fork Coal Creek 247-30-10090-2150-3121	TYONEK B-5 TYONEK C-5	61.48203 N 61.53174 N	151.63263 W 151.73250 W	S016N013W16 S017N014W25	COp,Kp,Ssr Sp
West Fork Coho Creek 247-41-10100-2271-3301	ANCHORAGE C-8 ANCHORAGE C-8	61.64899 N 61.65370 N	149.79192 W 149.80197 W	S018N003W15 S018N003W15	COr COr
West Fork Gulkana River 212-20-10080-2461-3091	GULKANA C-4 GULKANA D-6	62.57387 N 62.81232 N	145.62799 W 146.68247 W	C009N002W08 C012N008W23	Kp,Sp Kp,Sp
West Fork Moose Creek 247-41-10200-2081-3100-4189	TALKEETNA B-1 TALKEETNA B-1	62.31681 N 62.37729 N	150.44393 W 150.49541 W	S026N006W30 S026N007W01	COp,Ksr COr
West Fork Moose River 244-30-10010-2063-3025	KENAI C-2 KENAI C-3	60.58354 N 60.63715 N	150.66968 W 150.81026 W	S006N008W27 S006N009W02	COs,Sp COs
West Fork Olsen Bay Creek 221-30-10517	CORDOVA D-6 CORDOVA D-6	60.75954 N 60.78404 N	146.17536 W 146.18233 W	C013S005W07 C012S005W31	CHs,Ps Ps
West Fork Tana River 212-20-10080-2300-3660-4258	BERING GLACIER D-5 BERING GLACIER D-6	60.88946 N 60.89435 N	142.77414 W 143.13299 W	C011S015E29 C011S013E20	Kp,Sp Sp
West Fork Yentna River 247-41-10200-2053-3249	TALKEETNA B-4 TALKEETNA B-5	62.28546 N 62.44502 N	151.76928 W 152.30691 W	S025N013W06 S027N016W07	CHs,COs,Kp,Ss Ss
West Glacier Creek 245-10-10060	ILIAMNA D-1 ILIAMNA D-1	59.86131 N 59.93048 N	153.20637 W 153.29494 W	S004S023W03 S003S023W07	CHp,COs,Sp,ACp CHp,COp,Sp
West Lake 247-41-10100-2150-0030	ANCHORAGE C-8	61.57724 N	149.94251 W	S017N004W11	COr
West Papoose Lake 247-41-10100-2150-3010-0010	TYONEK C-1	61.53640 N	150.09501 W	S017N005W25	COr
Wettbutt Creek 247-41-10200-2053-3150-4131	TALKEETNA B-3 TALKEETNA B-3	62.34660 N 62.45603 N	151.16311 W 151.25751 W	S026N010W17 S027N011W02	COp,Kp,Sp Ssr
Whiskers Creek 247-41-10200-2391	TALKEETNA B-1 TALKEETNA C-1	62.37434 N 62.51820 N	150.16845 W 150.17116 W	S026N005W03 S028N005W15	COsr,Kpr,Ppr,Sr,ALp COs
Whiskers Slough 247-41-10200-2403	TALKEETNA B-1 TALKEETNA B-1	62.38326 N 62.38424 N	150.15550 W 150.15715 W	S027N005W35 S027N005W35	COr COr
Whiskey Creek 221-10-10050-2005	CORDOVA C-5 CORDOVA C-5	60.53250 N 60.53220 N	145.78237 W 145.77629 W	C015S003W29 C015S003W28	COr,Ps,CTpr COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Whiskey Lake 247-41-10200-2053-3213-4052-0010	TYONEK D-4	61.98826 N	151.40524 W	S022N012W24	COp,Pp,Ssr
Whiskey Slough Creek 247-41-10200-2370-3033	TALKEETNA B-1 TALKEETNA B-1	62.34647 N 62.34731 N	150.01585 W 150.01259 W	S026N004W16 S026N004W16	CO _r ,Kr,Sr CO _r ,Kr,Sr
Whistling Lake 247-41-10200-2081-3100-4155-0010	TALKEETNA A-1	62.19532 N	150.47726 W	S024N007W01	CO _r
Whiting Falls Creek 212-20-10080-2157	CORDOVA D-3 CORDOVA D-3	60.99256 N 60.99068 N	144.81081 W 144.83964 W	C010S003E23 C010S003E23	Sp Ss
Whitsol Lake 247-41-10200-2053-3020-4101-0010	TYONEK C-2	61.66779 N	150.42557 W	S018N006W07	Sp
Whittier Creek 224-10-14410	SEWARD D-5 SEWARD D-5	60.77778 N 60.77083 N	148.69598 W 148.69065 W	S008N004E14 S008N004E23	CO _s ,Pp CO _s
Wiggle Creek 247-41-10200-2370-3015	TALKEETNA B-1 TALKEETNA B-1	62.32668 N 62.39583 N	150.11721 W 150.09279 W	S026N005W24 S027N004W30	CO _r ,Kp,Sp CO _r
Williwaw Creek 247-60-10220-2027-3014	SEWARD D-6 SEWARD D-5	60.79009 N 60.78793 N	148.89508 W 148.86080 W	S008N003E15 S008N003E13	CH _s ,CO _s _r ,Kp,Pp,Ssr CH _s ,CO _s _r ,Ssr
Willow Creek 247-41-10200-2120	TYONEK D-1 ANCHORAGE D-7	61.77851 N 61.76309 N	150.16569 W 149.58093 W	S020N005W34 S019N002W02	CH _s ,CO _s _r ,Ksr,Ps Kp
Willow Creek 212-20-10080-2300-3660-4200	MC CARTHY A-5 MC CARTHY A-5	61.05667 N 61.05274 N	142.74374 W 142.74596 W	C009S015E28 C009S015E28	CO _s ,Ks CO _s ,Ks
Willow Creek 247-41-10200-2053-3150-4060-5050-6003	TALKEETNA C-2 TALKEETNA C-2	62.54746 N 62.56903 N	150.82293 W 150.82948 W	S028N008W06 S029N008W29	Kr Kr
Willow Creek 212-20-10080-2331-3060	VALDEZ C-3 VALDEZ C-3	61.70935 N 61.71624 N	144.94755 W 144.94606 W	C002S003E07 C002S003E06	Kr Kr
Wilson River 226-40-16770	SEWARD A-3 SEWARD A-3	60.03793 N 60.03558 N	147.91192 W 147.90692 W	S002S009E04 S002S009E04	Ps Ps
Windy Creek 247-41-10200-2053-3150-4120-5016	TALKEETNA B-3 TALKEETNA B-3	62.45826 N 62.45820 N	151.03193 W 151.03180 W	S027N010W01 S027N010W01	Ks Ks
Windy Creek 228-30-18610	CORDOVA C-6 CORDOVA C-6	60.55854 N 60.55483 N	145.93220 W 145.90768 W	C015S004W21 C015S004W22	CHp,Ps,CTsr CHp,Ps,CTsr
Wolverine Creek 247-50-10220-2080	ANCHORAGE C-6 ANCHORAGE C-6	61.66709 N 61.65086 N	149.04642 W 149.00214 W	S018N002E11 S018N002E13	CO _s ,Kp,Sp CO _s

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Wolverine Creek 247-41-10200-2015-3035-4019	TYONEK C-3 TYONEK C-3	61.61000 N 61.50691 N	150.76994 W 150.82707 W	S018N008W32 S016N009W02	COp,Ksr Ksr
Wolverine Creek 245-50-10050-2020-3025	KENAI D-7 KENAI D-7	60.80453 N 60.80519 N	152.31578 W 152.32459 W	S008N017W08 S008N017W07	COp,Sp,DVp COp,Sp,DVp
Wolverine Fork 247-20-10010-2088	TYONEK A-5 TYONEK B-5	61.19933 N 61.26062 N	151.65920 W 151.69213 W	S013N013W20 S014N014W36	COs COr
Wolverine Lake 247-50-10220-2080-3019-0010	ANCHORAGE C-6	61.66309 N	148.96999 W	S018N003E07	COr,Ss
Woods Creek 212-20-10080-2431-3122-4010	GULKANA A-5 GULKANA A-6	62.04062 N 62.05114 N	146.48832 W 146.50738 W	C003N007W15 C003N007W09	COr,Kr Kr
Wosnesenski River 241-15-10340	SELDOVIA C-4 SELDOVIA C-4	59.54146 N 59.50772 N	151.37387 W 151.19069 W	S007S012W29 S008S011W05	CHp,Pp,Sp CHp,Pp,Sp
Wrong Branch Trail Creek 245-10-10020-2001	ILIAMNA D-1 ILIAMNA D-1	59.79610 N 59.77776 N	153.27993 W 153.31820 W	S004S023W29 S005S024W02	CHs CHs
Yellowjacket Creek 247-41-10200-2370-3400	TALKEETNA MTS B-4 TALKEETNA MTS B-4	62.40598 N 62.40030 N	148.53379 W 148.54364 W	S027N005E28 S027N005E28	COr COr
Yenlo Creek 247-41-10200-2053-3170-4027	TALKEETNA A-2 TALKEETNA A-3	62.06296 N 62.16029 N	150.99105 W 151.21512 W	S023N009W19 S024N011W24	COp,Ksr COr
Yenlo Creek 247-41-10200-2081-3065-4047	TALKEETNA A-2 TALKEETNA A-2	62.14348 N 62.14824 N	150.63426 W 150.68065 W	S024N007W30 S024N008W26	Ksr Ksr
Yentna River 247-41-10200-2053	TYONEK C-2 TALKEETNA B-4	61.55864 N 62.28546 N	150.48674 W 151.76928 W	S017N007W14 S025N013W06	CHs,COsr,Kpr,Pp,Spr,OUss CHs,COs,Kp,Sp
Yentna River 247-41-10200-2053-slough1	TYONEK C-2 TYONEK C-2	61.67098 N 61.69430 N	150.63554 W 150.65013 W	S018N008W12 S019N008W36	COr COr
Yetna Creek 212-20-10080-2405	VALDEZ D-4 VALDEZ D-4	61.95848 N 61.98078 N	145.29010 W 145.34531 W	C002N001E18 C002N001W02	COr,Kr Kr
Yohn Lake 247-41-10100-2083-0010	TYONEK B-1	61.46963 N	150.17380 W	S016N005W16	COr
Young Creek 212-20-10080-2300-3511-4100	MC CARTHY B-5 MC CARTHY A-5	61.36375 N 61.24134 N	142.72745 W 142.64797 W	C006S015E09 C007S015E24	Kp Kr
Y-Valley Creek 248-20-10060	ILIAMNA C-2 ILIAMNA C-2	59.63602 N 59.67237 N	153.53085 W 153.54804 W	S006S025W21 S006S025W09	CHs,COp,Kp,Ps,Sp,ACp COr