

Special Publication No. 26-05

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

by

Joe Giefer

and

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June 2026

Alaska Department of Fish and Game

Division of Sport Fish and Habitat Section



Symbols and Abbreviations

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

Weights and measures (metric)		General		Mathematics, statistics	
centimeter	cm	Alaska Administrative Code	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	<i>e</i>
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			compass directions:	correlation coefficient
milliliter	mL	east	E	(multiple)	R
millimeter	mm	north	N	correlation coefficient (simple)	r
Weights and measures (English)		south	S	covariance	cov
cubic feet per second	ft ³ /s	west	W	degree (angular)	°
foot	ft	copyright	©	degrees of freedom	df
gallon	gal	corporate suffixes:		expected value	<i>E</i>
inch	in	Company	Co.	greater than	>
mile	mi	Corporation	Corp.	greater than or equal to	≥
nautical mile	nmi	Incorporated	Inc.	harvest per unit effort	HPUE
ounce	oz	Limited	Ltd.	less than	<
pound	lb	District of Columbia	D.C.	less than or equal to	≤
quart	qt	et alii (and others)	et al.	logarithm (natural)	ln
yard	yd	et cetera (and so forth)	etc.	logarithm (base 10)	log
Time and temperature		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			population sample	Var var
horsepower	hp				
hydrogen ion activity (negative log of)	pH				
parts per million	ppm	U.S. state	use two-letter abbreviations		
parts per thousand	ppt, ‰		(e.g., AK, WA)		
volts	V				
watts	W				

SPECIAL PUBLICATION NO. 26-05

**CATALOG OF WATERS IMPORTANT FOR SPAWNING, REARING, OR
MIGRATION OF ANADROMOUS FISHES – SOUTHWEST REGION,
JUNE 2026**

by

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

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

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

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INTRODUCTION

PURPOSE AND AVAILABILITY OF THE ATLAS AND CATALOG

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

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

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

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

STATUTES AND REGULATIONS

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

STATUTES

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

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

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

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

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

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

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

REGULATIONS

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

PENALTIES

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

- ⇒ If a defendant is not an organization: A fine of up to \$10,000.
- ⇒ If the defendant is an organization: Maximum fines of up to \$500,000; or 3 times the pecuniary gain realized by the defendant; or 3 times the pecuniary damage or loss caused by the defendant to another, or to the property of another, as a result of the offense.

In addition to these fines, convicted defendants are liable for the cost of restoring the stream to its original condition (**AS 16.05.881**), may receive up to 1 year in prison, and may be subject to civil fines or penalties. Please refer to the complete current text of **AS 16.05.871 – 16.05.901**, **AS 12.55.035** and **12.55.135**, and **5 AAC 95.011** for detailed information.

OTHER FISH HABITAT PROTECTION STATUTES

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

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

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

PERMIT APPLICATION PROCEDURES

PERMITS FOR SPECIFIED STREAMS

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

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

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

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

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

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

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

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

PERMITS FOR UNSPECIFIED STREAMS

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

OTHER PERMITTEE RESPONSIBILITIES

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

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

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

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

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

CONTACTS

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

Table 1.–Habitat Section area offices and contacts.

Habitat Section Area Offices	Area of Responsibility
Douglas Regional Office (I) 802 3 rd 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 Office (II) 333 Raspberry Rd., Suite 2068 Anchorage, AK 99518 267-2342 phone 267-2499 fax Ken Bouwens, Regional Supervisor ken.bouwens@alaska.gov	Municipality of Anchorage, Prince William Sound, Copper River Delta, Alaska Peninsula, Aleutian Islands, Southwest and Western Alaska, Yukon and Kuskokwim Delta, Anchorage, Whittier, Valdez, Cordova, Kodiak, Dillingham, Bethel, Togiak, Unalaska GMUs: 6 (west of Cape Suckling); 8; 9; 10; 11 (south of Haley Cr.); 13D (south of Haley Cr.); 14C; 16B (south of Drift River); 17; 18; 19A & 19B (west portions)
Fairbanks Regional Office (III) 1300 College Road Fairbanks, AK 99701-1551 459-7282 phone 459-7303 fax Audra Brase, Regional Supervisor audra.brased@alaska.gov	Interior and Northern Alaska; North Slope, Yukon River Basin upstream of Paimiut and Kuskokwim River Basin upstream of the Holitna River, Copper River basin north of the Chugach Mountains - Fairbanks, Delta Junction, Glennallen, Chitna, Nome, Kotzebue, Utqiagvik (Barrow) 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 Office (IV) 1800 Glenn Highway, Suite 6 Palmer, AK 99645-6736 861-3200 phone 861-3232 fax Sarah Myers, Area Office Manager sarah.myers@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 Kaitlynn Cafferty, Area Office Manager kaitlynn.cafferty@alaska.gov	Kenai Peninsula Borough - Kenai, Soldotna, Homer, Seldovia, Portage, Cooper Landing, Hope, Seward, Tyonek, western Cook Inlet north of the Drift River Watershed GMUs: 7; 15; 16B (south half)
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 USER GUIDE

FORMAT

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

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

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

LIMITATIONS

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

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

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

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

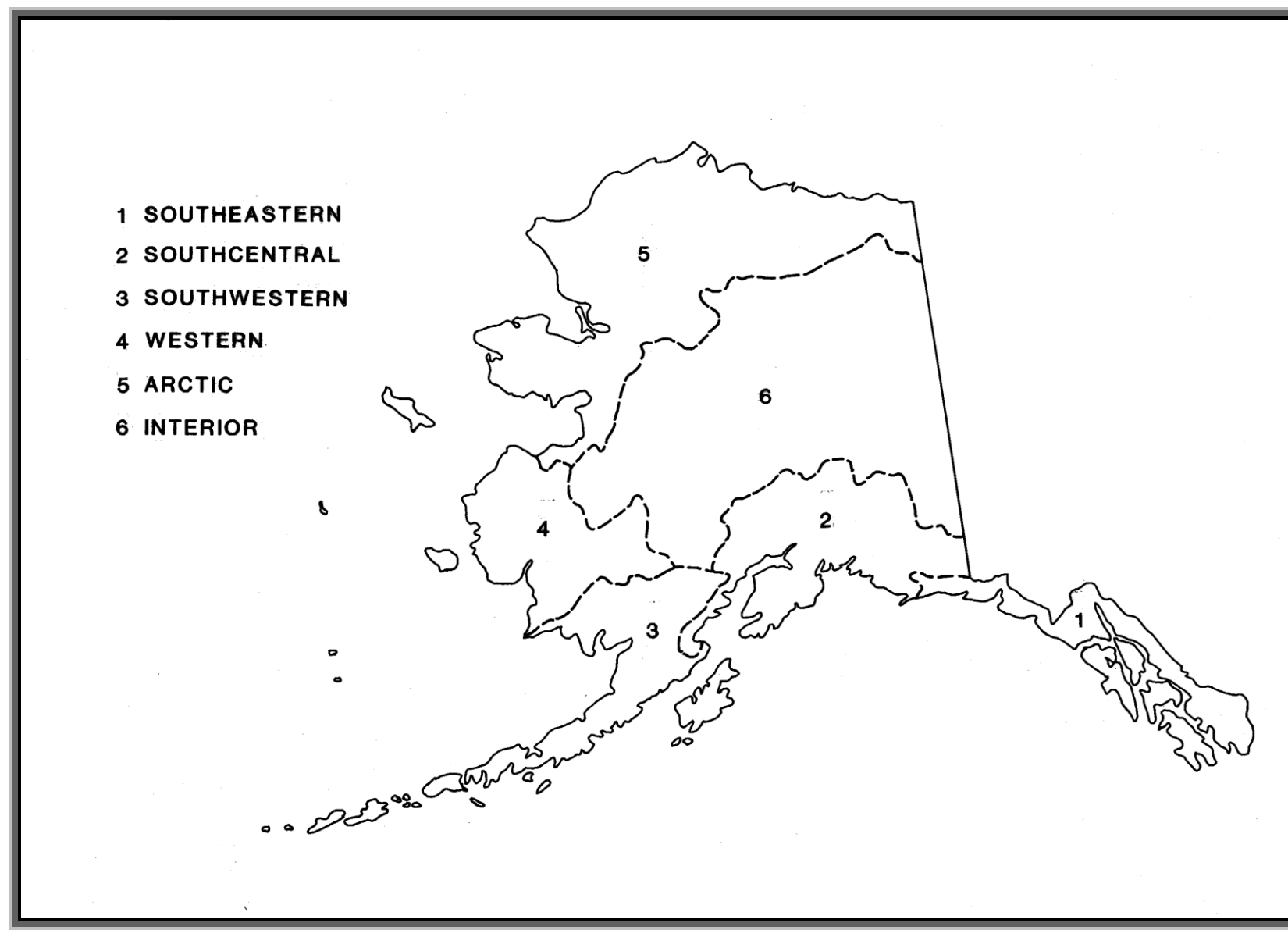


Figure 1.—Atlas and Catalog regional boundaries.

INTERPRETATION OF THE ATLAS

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

Numbering of Specified Water Bodies

Note: Examples given below refer to Figure 3.

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

Rivers or streams that flow directly into salt water are identified by a 5-digit suffix added to the fishing district number. For each main channel river or stream, this suffix begins with the number 1. For example, Big Creek (at the top of Figure 3) is “101-52-10100” (where “101-52” identifies the statistical fishing district and “10100” is a main channel water body in that district).

A stream branching from a main channel water body (tributary) carries the same base number (e.g., 101-52-10100) plus a 4-digit number indicating that specific tributary. By convention, the last digit of a number sequence used to identify tributary streams will be even if the tributary branches to the right (heading upstream) and odd if it branches to the left. In the example provided, “2021” denotes the tributary that branches to the left (heading upstream) on Big Creek, making the entire number for this tributary stream 101-52-10100-2021. Succeeding tributary streams are numbered in the same way by adding a 4-digit number for each branch. The first digit for each branch sequence always indicates the progression of tributary stream numbering from the main channel.

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

The number assigned to a lake begins with the number of the stream that drains from it, plus a 4-digit number beginning with a zero. In Figure 3, a lake occurs along a tributary stream in the Blue Creek drainage. Therefore, the unique identification number first designates the tributary stream number (101-53-10100-2010-3005), followed by the 4-digit lake identifier (0010), resulting in the full designation (101-53-10100-2010-3005-0010).



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

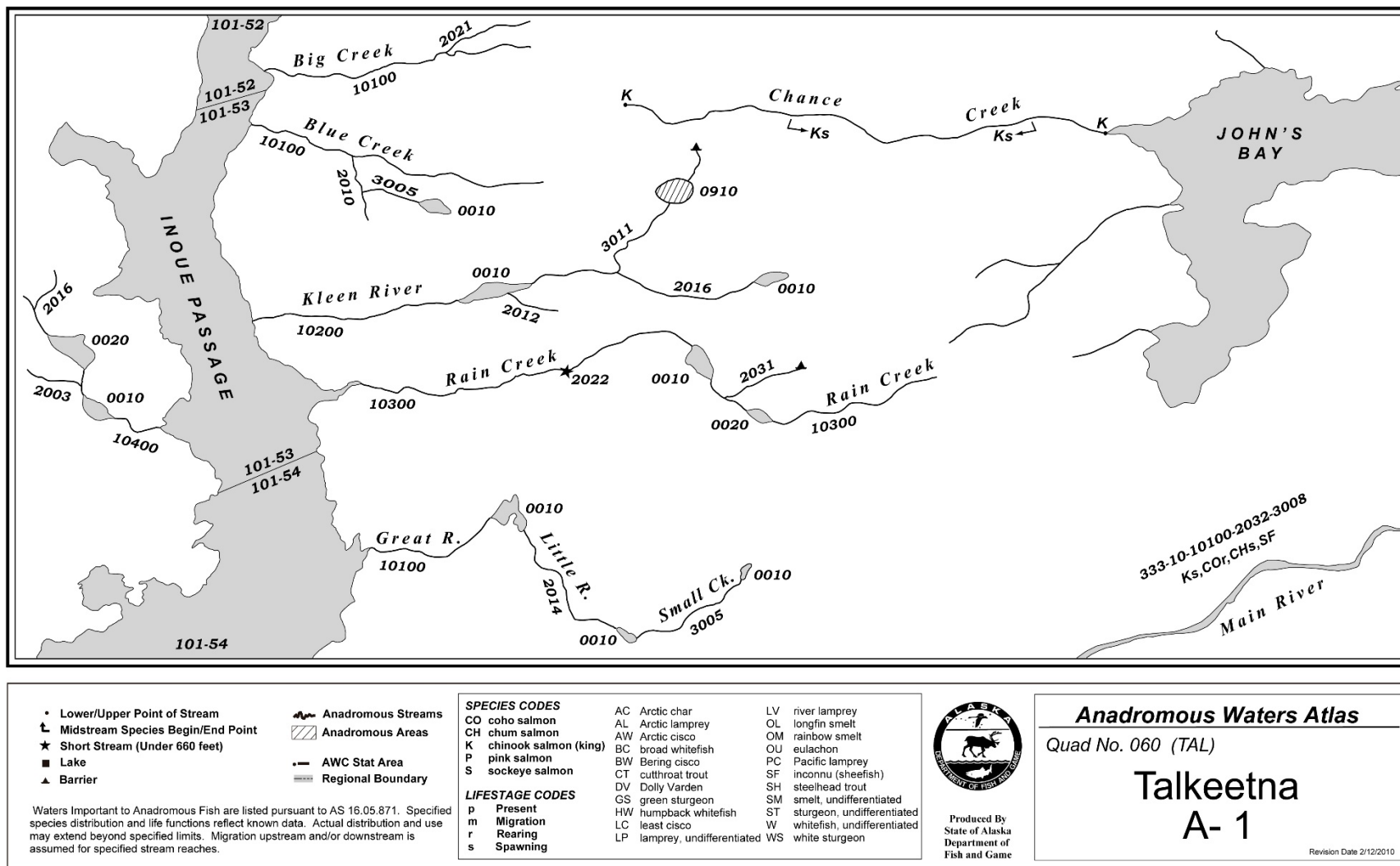


Figure 3.—Examples of Atlas stream numbering.

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

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

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

Symbols

The alphanumeric map number in the lower right corner of the maps identifies the 1:63,360-scale quadrangle of the 1:250,000-scale quadrangle (numbers for the 1:250,000-scale quadrangles are identified on Figure 2). The legend beneath each map lists letter symbols for each fish species and life activity. Some maps also include the symbol (★) to depict streams for which the length of documented fish habitat is too short (less than 660 feet) to accurately map at the 1:63,360 scale. In most cases, barriers to fish passage or limits of fish survey efforts account for the short terminus. Locations where barriers are known to exist are denoted by the (▲) symbol.

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

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

INTERPRETATION OF THE CATALOG

Water Bodies by Number

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

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT. (NAD 83)</i>	<i>LONG. (NAD 83)</i>	<i>PLSS</i>	<i>SPECIES</i>
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.

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

Water Bodies by Name

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

SOURCES

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

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

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

ADF&G individual reports;

U.S. Forest Service;

U.S. Fish and Wildlife Service;

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

Bureau of Land Management survey notes; and

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

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

UPDATE PROCEDURES

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

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

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

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

ACKNOWLEDGMENTS

The production of the Anadromous Waters Regional Catalogs and companion Atlas maps was facilitated with the assistance of several personnel. Priscilla Lema was responsible for data entry of nomination information into regional geodatabases, which were used to create water body listings tables and Atlas maps. Ryan Snow and Jason Graham provided database-programming support used to create Catalog stream listings, and Kyra Sherwood aided with final formatting of the regional Catalogs. Updates to the Catalog and Atlas were made possible by ADF&G area and field office staff as well as federal, state, and local resource agency personnel, past and present, that conducted the fieldwork necessary to generate nominations. Development and publication of this manuscript was financed by Federal Aid in Sport Fish Restoration funds and was produced jointly with Alaska Department of Fish and Game, Habitat Section.

DEFINITIONS

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

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

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

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
243-10-10150 Douglas River	ILIAMNA A-3 AFOGNAK D-6	59.08284 N 58.99933 N	153.81090 W 153.72526 W	S013S027W05 S014S027W02	CHs,COs,Ps,Ss,ACp CHs,COs,Ps,Ss,ACp
243-10-10150-2006	ILIAMNA A-3 ILIAMNA A-3	59.06104 N 59.02457 N	153.76083 W 153.79779 W	S013S027W10 S013S027W28	CHs,COp,Ps,Sp CHs,COp,Ps,Sp
243-10-10150-2006-3028 *Douglas Reef River	ILIAMNA A-3 ILIAMNA A-3	59.02457 N 59.03487 N	153.79779 W 153.84283 W	S013S027W28 S013S027W19	CHs,COp,Ps,Ss CHs,COp,Ps,Ss
243-10-10150-2006-3028-4021	ILIAMNA A-3 ILIAMNA A-3	59.03487 N 59.01593 N	153.84283 W 153.82657 W	S013S027W19 S013S027W29	CHs,COs,Ps,Ss COr
243-10-10150-2006-3028-4021-0010	ILIAMNA A-3	59.01357 N	153.82458 W	S013S027W32	COr
243-10-10150-2006-3028-4021-5010	ILIAMNA A-3 ILIAMNA A-3	59.01961 N 59.00233 N	153.83690 W 153.84228 W	S013S027W30 S013S027W31	COr,Ss Ss
248-40-10100 Douglas River	ILIAMNA A-1 & A-2 AFOGNAK D-6	59.00156 N 58.95039 N	153.58900 W 153.76014 W	S013S026W34 S014S027W22	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
248-40-10100-2003 *Douglas Beach River	ILIAMNA A-1 & A-2 AFOGNAK D-5	59.00018 N 58.97272 N	153.59475 W 153.54345 W	S013S026W34 S014S026W12	COp,CHs,Ps,Sp Sp
248-40-10100-2007	AFOGNAK D-5 AFOGNAK D-5	58.98257 N 58.96677 N	153.65286 W 153.65929 W	S014S026W08 S014S026W17	CHp,Pp CHp
248-40-10100-2013	AFOGNAK D-6 AFOGNAK D-6	58.96526 N 58.94697 N	153.68963 W 153.71590 W	S014S026W18 S014S027W24	CHp CHp
248-40-10100-2040	AFOGNAK D-6 AFOGNAK D-6	58.95039 N 58.95647 N	153.76014 W 153.85463 W	S014S027W22 S014S027W18	CHs,COs,Ps,Ss CHs
248-40-10105	AFOGNAK D-5 AFOGNAK D-5	58.99533 N 58.98618 N	153.47829 W 153.48562 W	S014S025W05 S014S025W05	CHs,Ps CHs,Ps
248-40-10120	AFOGNAK D-5 AFOGNAK D-5	58.92836 N 58.92746 N	153.37303 W 153.40033 W	S014S025W25 S014S025W26	Ps Ps
248-40-10150	AFOGNAK D-4 AFOGNAK D-5	58.88759 N 58.88848 N	153.32655 W 153.33542 W	S015S024W08 S015S024W07	Ps Ps
251-10-10005 Bear Creek	AFOGNAK A-4 AFOGNAK A-4	58.08911 N 58.08685 N	153.16892 W 153.17286 W	S024S024W23 S024S024W23	COr,Ps Ps
251-10-10010 *Selief River	AFOGNAK A-4 AFOGNAK A-4	58.02953 N 58.05129 N	153.04580 W 153.18457 W	S025S023W08 S024S024W34	CHrs,COp,Prs,Ss,DVp,SHp COr
251-10-10010-0010	AFOGNAK A-4	58.02484 N	153.07917 W	S025S023W07	CHrs,COp,Prs,Ss,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-10-10010-0020	AFOGNAK A-4	58.04872 N	153.15602 W	S024S024W35	COp,DVp,SHp
251-10-10010-2160	AFOGNAK A-4 AFOGNAK A-4	58.04213 N 58.04755 N	153.13926 W 153.13968 W	S025S024W03 S024S024W36	COpr COOr
251-10-10010-2160-3012	AFOGNAK A-4 AFOGNAK A-4	58.04607 N 58.04714 N	153.13688 W 153.13503 W	S024S024W36 S024S024W36	COOr COOr
251-10-10020 Waskanareksa River	AFOGNAK A-3 AFOGNAK A-3	58.02487 N 58.04829 N	152.94681 W 152.91932 W	S025S023W12 S024S022W32	COp,Ps,DVp Ps
251-10-10020-2001	AFOGNAK A-3 AFOGNAK A-3	58.03253 N 58.03922 N	152.94958 W 152.95232 W	S025S023W02 S025S023W02	COOr COOr
251-10-10020-2001-3014	AFOGNAK A-3 AFOGNAK A-3	58.03798 N 58.03861 N	152.94991 W 152.95047 W	S025S023W02 S025S023W02	COOr COOr
251-10-10020-2002	AFOGNAK A-3 AFOGNAK A-3	58.02777 N 58.02668 N	152.94479 W 152.92559 W	S025S023W12 S025S023W12	COOr COOr
251-10-10020-2002-3007	AFOGNAK A-3 AFOGNAK A-3	58.02791 N 58.02864 N	152.93779 W 152.93608 W	S025S023W12 S025S023W12	COOr COOr
251-10-10020-2002-3007-4004	AFOGNAK A-3 AFOGNAK A-3	58.02813 N 58.02773 N	152.93641 W 152.93558 W	S025S023W12 S025S023W12	COOr COOr
251-10-10020-2002-3020	AFOGNAK A-3 AFOGNAK A-3	58.02632 N 58.02608 N	152.92696 W 152.92661 W	S025S023W12 S025S023W12	COOr COOr
251-10-10020-2003	AFOGNAK A-3 AFOGNAK A-3	58.03206 N 58.03853 N	152.94850 W 152.94824 W	S025S023W01 S025S023W01	COOr COOr
251-10-10020-2008	AFOGNAK A-3 AFOGNAK A-3	58.03853 N 58.04257 N	152.93001 W 152.90880 W	S025S023W01 S025S022W06	COp,Ps,DVp COp,Ps,DVp
251-10-10020-2012	AFOGNAK A-3 AFOGNAK A-3	58.04552 N 58.04615 N	152.92371 W 152.92004 W	S025S023W01 S024S022W32	COOr COOr
251-10-10030	AFOGNAK A-4 AFOGNAK A-4	58.11379 N 58.12889 N	153.03569 W 153.00633 W	S024S023W10 S024S023W02	COp,Ps,DVp COp,Ps,DVp
251-10-10033	AFOGNAK A-4 AFOGNAK A-4	58.10493 N 58.09928 N	153.05169 W 153.01136 W	S024S023W09 S024S023W15	Ps Ps
251-10-10040	AFOGNAK A-4 AFOGNAK A-4	58.12634 N 58.13848 N	153.16741 W 153.13505 W	S024S024W02 S023S024W36	COp,Ps COp,Ps
251-10-10040-2008	AFOGNAK A-4 AFOGNAK A-4	58.13268 N 58.13418 N	153.14007 W 153.12812 W	S023S024W36 S023S024W36	COp,Ps COp,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-10-10050 Malina Creek	AFOGNAK A-4 AFOGNAK A-4	58.17427 N 58.13652 N	153.21598 W 153.05976 W	S023S024W21 S023S023W33	COp,Ps,Sp,DVp,SHs Ss
251-10-10050-0010 Lower Malina Lake	AFOGNAK A-4	58.15791 N	153.13303 W	S023S024W25	COp,Sp,DVp,SHp
251-10-10050-0020 Upper Malina Lake	AFOGNAK A-4	58.15679 N	153.08608 W	S023S023W29	COs,Ss,DVp
251-10-10050-2020	AFOGNAK A-4 AFOGNAK A-4	58.14586 N 58.12579 N	153.07500 W 153.08173 W	S023S023W32 S024S023W05	COs,Ss COs,Ss
251-20-10003	AFOGNAK A-4 AFOGNAK A-4	58.19433 N 58.19250 N	153.05876 W 153.05571 W	S023S023W09 S023S023W09	Ps Ps
251-20-10005	AFOGNAK A-4 AFOGNAK A-4	58.17149 N 58.16038 N	153.00220 W 153.01947 W	S023S023W23 S023S023W27	COp,Ps COp,Ps
251-20-10005-2009	AFOGNAK A-4 AFOGNAK A-4	58.16252 N 58.15631 N	153.01151 W 153.01137 W	S023S023W22 S023S023W27	COp,Ps COp,Ps
251-20-10006	AFOGNAK A-3 AFOGNAK A-3	58.16874 N 58.15991 N	152.99690 W 152.99458 W	S023S023W23 S023S023W26	Pp Pp
251-20-10006-2011	AFOGNAK A-3 AFOGNAK A-3	58.16463 N 58.16190 N	152.99646 W 152.98820 W	S023S023W23 S023S023W23	Pp Pp
251-20-10010	AFOGNAK A-3 AFOGNAK A-3	58.16721 N 58.14342 N	152.91798 W 152.92058 W	S023S022W20 S023S022W32	COp,Ps,DVp COp,Ps,DVp
251-20-10019	AFOGNAK A-3 AFOGNAK A-3	58.15402 N 58.15163 N	152.85283 W 152.85183 W	S023S022W27 S023S022W27	Ps Ps
251-20-10020	AFOGNAK A-3 AFOGNAK A-3	58.15277 N 58.14898 N	152.84675 W 152.83943 W	S023S022W26 S023S022W26	COs,Ps,DVp COs,Ps,DVp
251-20-10023	AFOGNAK A-3 AFOGNAK A-3	58.18292 N 58.18410 N	152.91476 W 152.90890 W	S023S022W17 S023S022W17	COr,Ps COr,Ps
251-20-10023-2006	AFOGNAK A-3 AFOGNAK A-3	58.18287 N 58.18336 N	152.91315 W 152.90863 W	S023S022W17 S023S022W17	COr,Ps COr,Ps
251-20-10025	AFOGNAK A-3 AFOGNAK A-3	58.21376 N 58.21359 N	152.99776 W 152.99693 W	S023S023W02 S023S023W02	Ss Ss
251-20-10030	AFOGNAK B-4 AFOGNAK B-4	58.27805 N 58.25748 N	153.06913 W 153.00833 W	S022S023W08 S022S023W23	Ps,DVp Ps,DVp
251-20-10030-2013	AFOGNAK B-4 AFOGNAK B-4	58.27053 N 58.27792 N	153.04954 W 153.03440 W	S022S023W16 S022S023W10	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-20-10030-2021	AFOGNAK B-4	58.26698 N	153.03868 W	S022S023W15	Ps
	AFOGNAK B-4	58.26959 N	153.01474 W	S022S023W15	Ps
251-30-10010	AFOGNAK B-3	58.26201 N	152.89335 W	S022S022W21	CHrs,COs,Prs,Ss,DVp,SHp
*Long Lagoon	AFOGNAK A-3	58.19132 N	152.77305 W	S023S021W07	COr
251-30-10010-0010	AFOGNAK A-3	58.24041 N	152.88971 W	S022S022W28	COs,Pp,Ss,DVp,SHp
251-30-10010-0020	AFOGNAK A-3	58.19954 N	152.85527 W	S023S022W10	COr,Pp,Ss
251-30-10010-2015	AFOGNAK A-3	58.23013 N	152.88482 W	S022S022W33	Ss,DVp
	AFOGNAK A-3	58.22635 N	152.87387 W	S022S022W34	Ss,DVp
251-30-10010-2058	AFOGNAK A-3	58.18666 N	152.80578 W	S023S022W13	COr,Ps
	AFOGNAK A-3	58.18046 N	152.76595 W	S023S021W17	COr
251-30-10010-2058-3010	AFOGNAK A-3	58.18293 N	152.80058 W	S023S022W13	COr
	AFOGNAK A-3	58.18168 N	152.80233 W	S023S022W13	COr
251-30-10010-2058-3015	AFOGNAK A-3	58.18152 N	152.78019 W	S023S021W18	COr
	AFOGNAK A-3	58.18288 N	152.76774 W	S023S021W18	COr
251-30-10010-2058-3015-4008	AFOGNAK A-3	58.18285 N	152.77409 W	S023S021W18	COr
	AFOGNAK A-3	58.18285 N	152.77373 W	S023S021W18	COr
251-30-10010-2058-3015-4011	AFOGNAK A-3	58.18366 N	152.77257 W	S023S021W18	COr
	AFOGNAK A-3	58.18376 N	152.77248 W	S023S021W18	COr
251-30-10010-2058-3015-4018	AFOGNAK A-3	58.18314 N	152.76806 W	S023S021W18	COr
	AFOGNAK A-3	58.18283 N	152.76807 W	S023S021W18	COr
251-30-10010-2058-3020	AFOGNAK A-3	58.18054 N	152.76862 W	S023S021W18	COr
	AFOGNAK A-3	58.18044 N	152.76844 W	S023S021W18	COr
251-30-10010-2061	AFOGNAK A-3	58.18690 N	152.80210 W	S023S022W13	COr
	AFOGNAK A-3	58.18998 N	152.79513 W	S023S022W13	COr
251-30-10010-2065	AFOGNAK A-3	58.18827 N	152.78980 W	S023S021W18	COr
	AFOGNAK A-3	58.18853 N	152.78994 W	S023S021W18	COr
251-30-10010-2067	AFOGNAK A-3	58.18866 N	152.78524 W	S023S021W18	COr
	AFOGNAK A-3	58.18887 N	152.78487 W	S023S021W18	COr
251-30-10010-2078	AFOGNAK A-3	58.19114 N	152.77311 W	S023S021W07	COr
	AFOGNAK A-3	58.19097 N	152.76897 W	S023S021W07	COr
251-30-10010-2078-3009	AFOGNAK A-3	58.19152 N	152.77013 W	S023S021W07	COr
	AFOGNAK A-3	58.19161 N	152.77001 W	S023S021W07	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-30-10020	AFOGNAK B-3	58.28118 N	152.84233 W	S022S022W11	COs,Pps,Srs,DVp,SHpr
*Thorsheim Creek	AFOGNAK A-3	58.22429 N	152.78263 W	S022S021W31	COs,Ss
251-30-10020-0010	AFOGNAK A-3	58.24319 N	152.81886 W	S022S022W25	COs,Pp,Ss,DVp
Thorsheim Lake					
251-30-10020-2000	AFOGNAK B-3	58.27908 N	152.84100 W	S022S022W11	Pp
	AFOGNAK B-3	58.27966 N	152.84449 W	S022S022W11	Pp
251-30-10020-2005	AFOGNAK B-3	58.27751 N	152.83616 W	S022S022W11	COr,Pr,DVr
	AFOGNAK B-3	58.27743 N	152.83161 W	S022S022W11	COr,DVr
251-30-10020-2025	AFOGNAK B-3	58.27195 N	152.84014 W	S022S022W14	DVr,SHr
	AFOGNAK B-3	58.27111 N	152.83615 W	S022S022W14	DVr
251-30-10020-2602	AFOGNAK A-3	58.23442 N	152.80830 W	S022S022W25	COr
	AFOGNAK A-3	58.23178 N	152.80927 W	S022S022W36	COr
251-30-10020-2605	AFOGNAK A-3	58.23391 N	152.80792 W	S022S022W25	COr
	AFOGNAK A-3	58.23390 N	152.80790 W	S022S022W25	COr
251-40-10030	AFOGNAK A-3	58.24162 N	152.76009 W	S022S021W29	COs,Ps,Sp,DVp,SHp
*Paramanof River	AFOGNAK A-2	58.17657 N	152.66556 W	S023S021W14	COr
251-40-10030-0200	AFOGNAK A-2	58.18390 N	152.66050 W	S023S021W14	COp,DVp
251-40-10030-2006	AFOGNAK A-3	58.22444 N	152.75384 W	S022S021W32	Pp
	AFOGNAK A-3	58.22359 N	152.75427 W	S022S021W32	Pp
251-40-10030-2008	AFOGNAK A-3	58.22080 N	152.75220 W	S022S021W32	COr,Pp
	AFOGNAK A-3	58.21826 N	152.75464 W	S023S021W05	COr,Pp
251-40-10030-2011	AFOGNAK A-3	58.22009 N	152.75020 W	S022S021W32	COr
	AFOGNAK A-3	58.21853 N	152.74962 W	S023S021W05	COr
251-40-10030-2014	AFOGNAK A-3	58.21351 N	152.74957 W	S023S021W05	COr
	AFOGNAK A-3	58.21371 N	152.75323 W	S023S021W05	COr
251-40-10030-2016	AFOGNAK A-3	58.21255 N	152.74955 W	S023S021W05	COr
	AFOGNAK A-3	58.21268 N	152.75443 W	S023S021W05	COr
251-40-10030-2020	AFOGNAK A-3	58.21205 N	152.74836 W	S023S021W05	COr,Sp
	AFOGNAK A-3	58.19088 N	152.73246 W	S023S021W09	COr,Sr
251-40-10030-2020-0010	AFOGNAK A-3	58.20328 N	152.74611 W	S023S021W08	COr,Sr
*Paramanof Lake					
251-40-10030-2020-3016	AFOGNAK A-3	58.20684 N	152.74967 W	S023S021W05	COr
	AFOGNAK A-3	58.20773 N	152.75105 W	S023S021W05	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-40-10030-2020-3018	AFOGNAK A-3	58.20686N	152.75038 W	S023S021W05	COr
	AFOGNAK A-3	58.20728N	152.75263 W	S023S021W05	COr
251-40-10030-2020-3020	AFOGNAK A-3	58.20457N	152.74947 W	S023S021W08	COr
	AFOGNAK A-3	58.20503N	152.76469 W	S023S021W05	COr
251-40-10030-2021	AFOGNAK A-3	58.20880N	152.72845 W	S023S021W04	COr,Pp,DVp
	AFOGNAK A-3	58.20973N	152.72028 W	S023S021W04	DVp
251-40-10030-2021-3004	AFOGNAK A-3	58.20851N	152.72559 W	S023S021W04	COr
	AFOGNAK A-3	58.20763N	152.72071 W	S023S021W04	COr
251-40-10030-2022	AFOGNAK A-3	58.20991N	152.74161 W	S023S021W05	COr
	AFOGNAK A-3	58.20895N	152.73969 W	S023S021W05	COr
251-40-10030-2025	AFOGNAK A-3	58.20275N	152.70024 W	S023S021W10	COr,Pp
	AFOGNAK A-3	58.20396N	152.69241 W	S023S021W10	COr
251-40-10030-2026	AFOGNAK A-3	58.20102N	152.69821 W	S023S021W10	COr,DVp
	AFOGNAK A-3	58.19836N	152.70104 W	S023S021W10	COr
251-40-10030-2027	AFOGNAK A-3	58.20127N	152.69613 W	S023S021W10	COr
	AFOGNAK A-3	58.20389N	152.69008 W	S023S021W10	COr
251-40-10030-2028	AFOGNAK A-3	58.19839N	152.68854 W	S023S021W10	COr
	AFOGNAK A-3	58.19691N	152.69651 W	S023S021W10	COr
251-40-10030-2031	AFOGNAK A-3	58.19949N	152.69024 W	S023S021W10	COr
	AFOGNAK A-3	58.20200N	152.68400 W	S023S021W11	COr
251-40-10030-2032	AFOGNAK A-3	58.19304N	152.67766 W	S023S021W11	COr
	AFOGNAK A-3	58.18292N	152.70687 W	S023S021W15	COr
251-40-10030-2032-0010	AFOGNAK A-3	58.18810N	152.68764 W	S023S021W15	COr
251-40-10030-2032-3021	AFOGNAK A-3	58.18695N	152.69329 W	S023S021W15	COr
	AFOGNAK A-3	58.18553N	152.69656 W	S023S021W15	COr
251-40-10030-2033	AFOGNAK A-3	58.19796N	152.68683 W	S023S021W10	COr
	AFOGNAK A-3	58.20005N	152.68247 W	S023S021W11	COr
251-40-10030-2035	AFOGNAK A-3	58.19543N	152.67978 W	S023S021W11	COp
	AFOGNAK A-2	58.21865N	152.64664 W	S023S021W01	COr
251-40-10030-2035-3050	AFOGNAK A-2	58.20277N	152.66167 W	S023S021W11	COr
Unnamed Tributary Paramanof River	AFOGNAK A-2	58.20166N	152.65267 W	S023S021W12	COr
251-40-10030-2035-3055	AFOGNAK A-2	58.20450N	152.65623 W	S023S021W12	COr
Unnamed Tributary Paramanof River	AFOGNAK A-2	58.21093N	152.66107 W	S023S021W02	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-40-10030-2035-3070	AFOGNAK A-2 AFOGNAK A-2	58.21070N 58.21094N	152.64057 W 152.63968 W	S023S021W01 S023S021W01	COr COr
251-40-10030-2035-3085	AFOGNAK A-2 AFOGNAK A-2	58.21567N 58.21568N	152.64449 W 152.64643 W	S023S021W01 S023S021W01	COr COr
251-40-10030-2035-3090	AFOGNAK A-2 AFOGNAK A-2	58.21708N 58.21832N	152.64559 W 152.64455 W	S023S021W01 S023S021W01	COr COr
251-40-10030-2036	AFOGNAK A-3 AFOGNAK A-3	58.19263N 58.17717N	152.67720 W 152.69314 W	S023S021W11 S023S021W15	COr,DVp DVp
251-40-10030-2036-3021	AFOGNAK A-3 AFOGNAK A-3	58.18496N 58.18371N	152.68600 W 152.68391 W	S023S021W15 S023S021W14	COr COr
251-40-10030-2036-3031	AFOGNAK A-3 AFOGNAK A-3	58.18037N 58.18033N	152.69321 W 152.69146 W	S023S021W15 S023S021W15	COr COr
251-40-10030-2038	AFOGNAK A-3 AFOGNAK A-3	58.19065N 58.17696N	152.67095 W 152.67527 W	S023S021W11 S023S021W14	COp COr
251-40-10030-2038-3401	AFOGNAK A-3 AFOGNAK A-3	58.18373N 58.18358N	152.67269 W 152.67220 W	S023S021W14 S023S021W14	COr COr
251-40-10030-2040	AFOGNAK A-2 AFOGNAK A-3	58.18387N 58.17813N	152.66237 W 152.66919 W	S023S021W14 S023S021W14	COr,DVp COr
251-40-10040	AFOGNAK B-3 AFOGNAK B-3	58.25995N 58.25378N	152.71416 W 152.67134 W	S022S021W21 S022S021W23	COs,Ps,Sp,DVp COs,Ps,Sp,DVp
251-40-10050	AFOGNAK B-3 AFOGNAK B-3	58.26988N 58.27863N	152.73868 W 152.69784 W	S022S021W16 S022S021W10	COp,Ps,DVp COp,Ps,DVp
251-40-10120	AFOGNAK B-3 AFOGNAK B-3	58.31789N 58.31485N	152.74443 W 152.71133 W	S021S021W32 S021S021W34	CHp,COp,Ps CHp,COp,Ps
251-40-10190	AFOGNAK B-3 AFOGNAK B-3	58.34272N 58.34175N	152.72514 W 152.70117 W	S021S021W21 S021S021W22	COs,Ps COs,Ps
251-40-10205	AFOGNAK B-3 AFOGNAK B-3	58.36516N 58.36477N	152.76999 W 152.76293 W	S021S021W07 S021S021W08	Ps Ps
251-50-10006 *Devil Inlet Creek	AFOGNAK B-3 AFOGNAK B-3	58.38512N 58.38345N	152.77618 W 152.77490 W	S021S021W06 S021S021W06	CHrs,Prs CHrs,Prs
251-50-10008	AFOGNAK B-3 AFOGNAK B-3	58.39467N 58.39552N	152.75081 W 152.72569 W	S020S021W33 S020S021W34	Pp Pp
251-50-10008-2001	AFOGNAK B-3 AFOGNAK B-3	58.39437N 58.40115N	152.74692 W 152.73624 W	S020S021W33 S020S021W34	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-50-10020	AFOGNAK B-3	58.41411 N	152.69773 W	S020S021W26	COrs,Pp
*Blue Fox Creek	AFOGNAK B-3	58.41024 N	152.70149 W	S020S021W26	Pp
251-50-10021	AFOGNAK B-3	58.41413 N	152.69045 W	S020S021W26	COp,Pp
	AFOGNAK B-3	58.41192 N	152.68842 W	S020S021W25	COp,Pp
251-50-10023	AFOGNAK B-3	58.41598 N	152.68798 W	S020S021W25	Ps
	AFOGNAK B-3	58.41569 N	152.68273 W	S020S021W25	Ps
251-50-10030	AFOGNAK B-2	58.41931 N	152.66614 W	S020S021W25	COs
	AFOGNAK B-2	58.41976 N	152.65841 W	S020S020W30	COs
251-50-10030-0010	AFOGNAK B-2	58.42065 N	152.65520 W	S020S020W30	COs
251-50-10032	AFOGNAK B-2	58.42743 N	152.66299 W	S020S021W24	COr
	AFOGNAK B-2	58.42766 N	152.66019 W	S020S020W19	COr
251-50-10033	AFOGNAK B-2	58.42877 N	152.66440 W	S020S021W24	COr
	AFOGNAK B-2	58.43001 N	152.66053 W	S020S020W19	COr
251-50-10045	AFOGNAK B-2	58.44991 N	152.62110 W	S020S020W17	CHrs,COr,Ps,Srs
*SW Redfox Creek	AFOGNAK B-2	58.43856 N	152.64223 W	S020S020W18	COr
251-50-10045-0010	AFOGNAK B-2	58.44663 N	152.62422 W	S020S020W17	COr
251-50-10045-0020	AFOGNAK B-2	58.44372 N	152.62866 W	S020S020W17	COr
251-50-10045-0030	AFOGNAK B-2	58.43970 N	152.63581 W	S020S020W18	COr
251-50-10045-0040	AFOGNAK B-2	58.43840 N	152.64194 W	S020S020W18	COr
251-50-10045-2018	AFOGNAK B-2	58.44761 N	152.62578 W	S020S020W17	COr
	AFOGNAK B-2	58.44944 N	152.62834 W	S020S020W17	COr
251-50-10045-2018-3020	AFOGNAK B-2	58.44944 N	152.62804 W	S020S020W17	COr
	AFOGNAK B-2	58.44949 N	152.62805 W	S020S020W17	COr
251-50-10045-2022	AFOGNAK B-2	58.44775 N	152.62772 W	S020S020W17	COr
	AFOGNAK B-2	58.44801 N	152.62755 W	S020S020W17	COr
251-50-10045-2023	AFOGNAK B-2	58.44698 N	152.62320 W	S020S020W17	COr
	AFOGNAK B-2	58.44719 N	152.62200 W	S020S020W17	COr
251-50-10045-2024	AFOGNAK B-2	58.44763 N	152.62873 W	S020S020W17	COr
	AFOGNAK B-2	58.44751 N	152.62952 W	S020S020W17	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-50-10045-2031	AFOGNAK B-2 AFOGNAK B-2	58.44086N 58.44013N	152.63048 W 152.63048 W	S020S020W17 S020S020W17	COr COr
251-50-10045-2036	AFOGNAK B-2 AFOGNAK B-2	58.44050N 58.44197N	152.63564 W 152.63884 W	S020S020W18 S020S020W18	COr COr
251-50-10045-2045	AFOGNAK B-2 AFOGNAK B-2	58.43939N 58.43884N	152.63652 W 152.63640 W	S020S020W18 S020S020W18	COr COr
251-50-10045-2051	AFOGNAK B-2 AFOGNAK B-2	58.43897N 58.43826N	152.63831 W 152.63723 W	S020S020W18 S020S020W18	COr COr
251-50-10045-2068	AFOGNAK B-2 AFOGNAK B-2	58.43899N 58.43890N	152.64220 W 152.64354 W	S020S020W18 S020S020W18	COr COr
251-50-10050	AFOGNAK B-2 AFOGNAK B-2	58.44620N 58.43877N	152.60219 W 152.61475 W	S020S020W16 S020S020W17	COrs,Ps,DVp COrs,Ps,DVp
251-50-10050-0010	AFOGNAK B-2	58.43652N	152.62050 W	S020S020W17	COr,DVp
251-50-10055	AFOGNAK B-2 AFOGNAK B-2	58.44680N 58.43460N	152.59810 W 152.58591 W	S020S020W16 S020S020W21	COs,Ps COs,Ps
251-50-10065	AFOGNAK B-2 AFOGNAK B-2	58.45059N 58.44969N	152.55783 W 152.56100 W	S020S020W10 S020S020W15	COr,Ps COr
251-50-10067 *Big Bay Creek	AFOGNAK B-2 AFOGNAK B-2	58.45472N 58.45329N	152.54518 W 152.54393 W	S020S020W11 S020S020W11	COrs COrs
251-50-10068	AFOGNAK B-2 AFOGNAK B-2	58.45578N 58.45588N	152.54454 W 152.54197 W	S020S020W11 S020S020W11	COr COr
251-50-10070	AFOGNAK B-2 AFOGNAK B-2	58.45851N 58.45699N	152.53414 W 152.53047 W	S020S020W11 S020S020W11	Ps Ps
251-60-10010 *Big Bay Creek	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.54264N 58.53149N	152.56932 W 152.53442 W	S019S020W10 S019S020W14	COs,Ps,Srs,DVp COs,Ps,DVp
251-60-10010-0010	AFOGNAK C-2 & C-3	58.52847N	152.52271 W	S019S020W13	DVp
251-60-10020	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.53853N 58.53361N	152.59839 W 152.58812 W	S019S020W09 S019S020W16	COs,Pp,Sp COs,Pp,Sp
251-60-10020-0010	AFOGNAK C-2 & C-3	58.53370N	152.58993 W	S019S020W16	Sp
251-60-10030	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.53873N 58.52208N	152.60026 W 152.58589 W	S019S020W09 S019S020W21	COs,Pp,DVp COs,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-60-10030-0010	AFOGNAK C-2 & C-3	58.52324N	152.59732 W	S019S020W16	COs,DVp
251-60-10030-0020	AFOGNAK C-2 & C-3	58.52184N	152.58797 W	S019S020W21	COs,DVp
251-70-10010 *Shangin Narrows	AFOGNAK C-2 & C-3 AFOGNAK C-1 & C-2	58.58642N 58.57821N	152.43139 W 152.40397 W	S018S019W28 S018S019W34	COs,Prs,DVp COs,DVp
251-70-10020 *East Shangin Bay	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.55701N 58.53821N	152.45581 W 152.44112 W	S019S019W05 S019S019W09	COs,Prs,DVp COs,DVp
251-70-10022	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.55746N 58.53402N	152.46022 W 152.47936 W	S019S019W05 S019S019W18	COs,Ps,Ss,DVp COs,DVp
251-70-10023 *Danny's Slough	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.56086N 58.56075N	152.45977 W 152.46011 W	S019S019W05 S019S019W05	COrs COrs
251-70-10025 *Carry Bear Creek	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.57817N 58.57463N	152.46082 W 152.47701 W	S018S019W32 S018S019W31	COrs,Prs COrs
251-70-10029	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.61642N 58.61466N	152.45215 W 152.44975 W	S018S019W17 S018S019W17	COp COp
251-70-10034	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.59397N 58.59159N	152.45230 W 152.44952 W	S018S019W29 S018S019W29	COs,Ps COs,Ps
251-70-10039	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.57656N 58.57737N	152.50969 W 152.49492 W	S018S020W36 S018S019W31	COs,Pp COs,Pp
251-70-10040	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.56291N 58.55903N	152.53323 W 152.48854 W	S019S020W02 S019S019W06	COs,Ps Ps
251-70-10040-0020	AFOGNAK C-2 & C-3	58.55978N	152.49767 W	S019S020W01	Pp
251-70-10050	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.56051N 58.54786N	152.55187 W 152.54862 W	S019S020W03 S019S020W11	COs,Ps,Sr COs
251-70-10050-0010	AFOGNAK C-2 & C-3	58.55563N	152.55032 W	S019S020W02	COs
251-70-10050-2001	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.55907N 58.55751N	152.54983 W 152.54368 W	S019S020W02 S019S020W02	COs,Ps,Sr COs,Ps,Sr
251-70-10060 *Carry Inlet Lagoon	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.55639N 58.55320N	152.56324 W 152.56411 W	S019S020W03 S019S020W03	COrs,Prs COrs
251-81-10010	AFOGNAK C-1 & C-2 AFOGNAK C-1 & C-2	58.58495N 58.56767N	152.35911 W 152.37894 W	S018S019W26 S018S019W35	COrs,Ps,Srs,DVp COrs,Ps,Srs,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-81-10010-0010	AFOGNAK C-1 & C-2	58.57430N	152.36964 W	S018S019W35	COrs,Pp,Srs,DVp
251-82-10009	AFOGNAK B-2	58.41041N	152.53232 W	S020S020W26	COr
	AFOGNAK B-2	58.41173N	152.53295 W	S020S020W26	COr
251-82-10010	AFOGNAK B-2	58.40985N	152.53856 W	S020S020W26	Ps
	AFOGNAK B-2	58.40957N	152.54355 W	S020S020W26	Ps
251-82-10011	AFOGNAK B-2	58.40874N	152.53514 W	S020S020W26	COr
	AFOGNAK B-2	58.40626N	152.53824 W	S020S020W35	COr
251-82-10014	AFOGNAK B-2	58.40432N	152.52787 W	S020S020W35	Pp,DVp
	AFOGNAK B-2	58.39863N	152.53166 W	S020S020W35	Pp,DVp
251-82-10020	AFOGNAK B-2	58.40098N	152.50186 W	S020S020W36	CHp,COs,Ps,Srs,DVp
*Little Waterfall Creek	AFOGNAK B-2	58.37644N	152.52827 W	S021S020W10	COs,Ps,DVp
251-82-10026	AFOGNAK B-2	58.34776N	152.49588 W	S021S020W23	COs,Pp,DVp
	AFOGNAK B-2	58.34253N	152.50561 W	S021S020W23	COs,Pp,DVp
251-82-10027	AFOGNAK B-2	58.34542N	152.49438 W	S021S020W23	COs,Ps
	AFOGNAK B-2	58.34324N	152.49762 W	S021S020W23	COs,Ps
251-82-10029	AFOGNAK B-2	58.33881N	152.49188 W	S021S020W24	COs,Pp,DVp
	AFOGNAK B-2	58.33407N	152.49609 W	S021S020W26	COs,Pp,DVp
251-82-10029-2009	AFOGNAK B-2	58.33407N	152.49609 W	S021S020W26	COr
	AFOGNAK B-2	58.32646N	152.49988 W	S021S020W26	COr
251-82-10036	AFOGNAK B-2	58.34820N	152.44988 W	S021S019W19	COr,Ps
*Barnyard Creek	AFOGNAK B-2	58.34670N	152.44267 W	S021S019W19	COr
251-82-10036-0010	AFOGNAK B-2	58.34470N	152.44320 W	S021S019W19	COr
251-82-10038	AFOGNAK B-2	58.35180N	152.44617 W	S021S019W18	COr
	AFOGNAK B-2	58.35101N	152.44457 W	S021S019W18	COr
251-82-10045	AFOGNAK B-2	58.34828N	152.42027 W	S021S019W20	COp,Pp,Sp,DVp
	AFOGNAK B-2	58.33115N	152.42453 W	S021S019W29	COpr,Pp,Sp,DVp
251-82-10045-0010	AFOGNAK B-2	58.32428N	152.42800 W	S021S019W29	COrs
Otter Lake					
251-82-10045-2002	AFOGNAK B-2	58.34629N	152.42154 W	S021S019W20	COr
	AFOGNAK B-2	58.34595N	152.42252 W	S021S019W20	COr
251-82-10045-2005	AFOGNAK B-2	58.34254N	152.42069 W	S021S019W20	COr
	AFOGNAK B-2	58.34178N	152.41973 W	S021S019W20	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-82-10045-2009	AFOGNAK B-2	58.33852 N	152.42397 W	S021S019W20	COr,Ps
	AFOGNAK B-2	58.33944 N	152.42246 W	S021S019W20	COr,Ps
251-82-10045-2030	AFOGNAK B-2	58.31975 N	152.43253 W	S021S019W32	COrs
	AFOGNAK B-2	58.31855 N	152.44705 W	S021S019W31	COrs
251-82-10045-2030-3005	AFOGNAK B-2	58.31789 N	152.43958 W	S021S019W32	COr
	AFOGNAK B-2	58.31267 N	152.44662 W	S021S019W31	COr
251-82-10050 *Portage Creek	AFOGNAK B-2	58.30356 N	152.42217 W	S022S019W05	CHrs,COs,Ps,Sp,DVp,SHp
	AFOGNAK A-2	58.22982 N	152.50427 W	S022S020W35	COs,Ss,DVp,SHp
251-82-10050-0010 Portage Lake	AFOGNAK B-2	58.27234 N	152.43133 W	S022S019W17	COpr,Pp,Ss,DVp,SHp
251-82-10050-0020	AFOGNAK A-2	58.24423 N	152.46314 W	S022S019W30	COpr,Pp,Ss,DVp,SHp
251-82-10050-0030 Upper Portage Lake	AFOGNAK A-2	58.23672 N	152.48711 W	S022S020W25	COp,Ss,DVp,SHp
251-82-10050-0040	AFOGNAK A-2	58.23018 N	152.50269 W	S022S020W35	COrs,Ss,DVp,SHp
251-82-10050-0050	AFOGNAK A-2	58.22950 N	152.50480 W	S022S020W35	COr
251-82-10050-2003	AFOGNAK B-2	58.29301 N	152.42801 W	S022S019W05	COr
	AFOGNAK B-2	58.29200 N	152.42089 W	S022S019W05	COr
251-82-10050-2003-3008	AFOGNAK B-2	58.29168 N	152.42445 W	S022S019W05	COr
	AFOGNAK B-2	58.29118 N	152.42098 W	S022S019W08	COr
251-82-10050-2005	AFOGNAK B-2	58.28487 N	152.41795 W	S022S019W08	Ps,Ss,DVp
	AFOGNAK B-2	58.28018 N	152.40490 W	S022S019W09	Ss
251-82-10050-2006	AFOGNAK B-2	58.30173 N	152.42869 W	S022S019W05	COp,Pp
	AFOGNAK B-2	58.30221 N	152.43430 W	S022S019W05	COp,Pp
251-82-10050-2006-3005	AFOGNAK B-2	58.30108 N	152.43147 W	S022S019W05	COr
	AFOGNAK B-2	58.29757 N	152.43626 W	S022S019W05	COr
251-82-10050-2007	AFOGNAK B-2	58.27852 N	152.41962 W	S022S019W08	COr
	AFOGNAK B-2	58.27870 N	152.41766 W	S022S019W08	COr
251-82-10050-2008	AFOGNAK B-2	58.29349 N	152.42921 W	S022S019W05	COr
	AFOGNAK B-2	58.29029 N	152.43311 W	S022S019W08	COr
251-82-10050-2009	AFOGNAK B-2	58.27642 N	152.41965 W	S022S019W17	COr
	AFOGNAK B-2	58.27701 N	152.41821 W	S022S019W17	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-82-10050-2013	AFOGNAK B-2	58.27338 N	152.42303 W	S022S019W17	COr,SHr
	AFOGNAK B-2	58.27329 N	152.42250 W	S022S019W17	COr,SHr
251-82-10050-2015	AFOGNAK B-2	58.27330 N	152.42485 W	S022S019W17	COr
	AFOGNAK B-2	58.27244 N	152.42491 W	S022S019W17	COr
251-82-10050-2017	AFOGNAK B-2	58.27096 N	152.42754 W	S022S019W17	COr
	AFOGNAK B-2	58.27088 N	152.42582 W	S022S019W17	COr
251-82-10050-2019	AFOGNAK B-2	58.26515 N	152.43220 W	S022S019W17	COr,DVp
	AFOGNAK B-2	58.26734 N	152.41559 W	S022S019W17	DVp
251-82-10050-2020	AFOGNAK B-2	58.26575 N	152.44573 W	S022S019W18	COrs,Ss,DVr,SHr
	AFOGNAK B-2	58.26788 N	152.45184 W	S022S019W18	COrs,DVr,SHr
251-82-10050-2023	AFOGNAK B-2	58.26238 N	152.43226 W	S022S019W20	COr,DVp
	AFOGNAK B-2	58.26522 N	152.42137 W	S022S019W17	DVp
251-82-10050-2025	AFOGNAK B-2	58.26070 N	152.43681 W	S022S019W20	COs,Pp,Ss
*Ursa Creek	AFOGNAK B-2	58.25608 N	152.42584 W	S022S019W20	COs,Pp,Ss
251-82-10050-2025-3015	AFOGNAK B-2	58.25820 N	152.42669 W	S022S019W20	COr
	AFOGNAK B-2	58.25870 N	152.42336 W	S022S019W20	COr
251-82-10050-2025-3021	AFOGNAK B-2	58.25640 N	152.42470 W	S022S019W20	COp
Little Ursus Creek	AFOGNAK B-2	58.25534 N	152.42184 W	S022S019W20	COp
251-82-10050-2026	AFOGNAK B-2	58.26024 N	152.45195 W	S022S019W19	COr
	AFOGNAK B-2	58.25677 N	152.48423 W	S022S020W24	COr
251-82-10050-2026-3020	AFOGNAK B-2	58.25993 N	152.46568 W	S022S019W19	COp
	AFOGNAK B-2	58.26530 N	152.46301 W	S022S019W18	COr
251-82-10050-2027	AFOGNAK B-2	58.25292 N	152.45078 W	S022S019W19	COr
	AFOGNAK B-2	58.25243 N	152.45078 W	S022S019W19	COr
251-82-10050-2029	AFOGNAK B-2	58.26255 N	152.44575 W	S022S019W19	COr
	AFOGNAK B-2	58.26127 N	152.44571 W	S022S019W19	COr
251-82-10050-2031	AFOGNAK A-2	58.24345 N	152.46203 W	S022S019W30	COr
	AFOGNAK A-2	58.24278 N	152.45798 W	S022S019W30	COr
251-82-10050-2031-3012	AFOGNAK A-2	58.24320 N	152.46066 W	S022S019W30	COr
	AFOGNAK A-2	58.24187 N	152.45986 W	S022S019W30	COr
251-82-10050-2032	AFOGNAK A-2	58.24490 N	152.47578 W	S022S020W25	COr
	AFOGNAK B-2	58.25508 N	152.49170 W	S022S020W24	COr
251-82-10050-2032-0010	AFOGNAK A-2	58.24852 N	152.48282 W	S022S020W24	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-82-10050-2033	AFOGNAK A-2 AFOGNAK A-2	58.24159 N 58.23511 N	152.46876 W 152.45416 W	S022S020W25 S022S019W30	COp,Pp,Ss,DVp Pp,Ss,DVp
251-82-10050-2033-3030	AFOGNAK A-2 AFOGNAK A-2	58.23589 N 58.23461 N	152.45681 W 152.45743 W	S022S019W30 S022S019W30	COOr COOr
251-82-10050-2038	AFOGNAK A-2 AFOGNAK A-2	58.23698 N 58.24046 N	152.49409 W 152.50015 W	S022S020W26 S022S020W26	COOp COOr
251-82-10050-2038-3006	AFOGNAK A-2 AFOGNAK A-2	58.24001 N 58.24048 N	152.49444 W 152.49369 W	S022S020W26 S022S020W26	COOr COOr
251-82-10050-2039	AFOGNAK A-2 AFOGNAK A-2	58.23447 N 58.22604 N	152.49145 W 152.47482 W	S022S020W25 S022S020W36	COps,DVp COOr
251-82-10050-2039-3050	AFOGNAK A-2 AFOGNAK A-2	58.23014 N 58.22269 N	152.49553 W 152.49099 W	S022S020W35 S022S020W36	COOr COOr
251-82-10050-2039-3050-0010	AFOGNAK A-2	58.22920 N	152.49640 W	S022S020W35	COOr
251-82-10050-2039-3050-0020	AFOGNAK A-2	58.22896 N	152.49954 W	S022S020W35	COOr
251-82-10050-2039-3050-0030	AFOGNAK A-2	58.22670 N	152.49890 W	S022S020W35	COOr
251-82-10050-2039-3050-0040	AFOGNAK A-2	58.22450 N	152.50110 W	S022S020W35	COOr
251-82-10050-2039-3050-4201	AFOGNAK A-2 AFOGNAK A-2	58.22376 N 58.22368 N	152.49846 W 152.49765 W	S022S020W35 S022S020W35	COOr COOr
251-82-10050-2039-3050-4201-0010	AFOGNAK A-2	58.22370 N	152.49730 W	S022S020W35	COOr
251-82-10050-2039-3101	AFOGNAK A-2 AFOGNAK A-2	58.23157 N 58.23192 N	152.48645 W 152.47437 W	S022S020W36 S022S020W36	COOrs COOr
251-82-10050-2039-3101-4051	AFOGNAK A-2 AFOGNAK A-2	58.23259 N 58.23706 N	152.48473 W 152.47605 W	S022S020W36 S022S020W25	COOr COOr
251-82-10050-2039-3101-4051-0010	AFOGNAK A-2	58.23490 N	152.48141 W	S022S020W25	COOr
251-82-10050-2039-3101-4051-0020	AFOGNAK A-2	58.23700 N	152.47501 W	S022S020W25	COOr
251-82-10050-2039-3104	AFOGNAK A-2 AFOGNAK A-2	58.23158 N 58.22400 N	152.48479 W 152.48484 W	S022S020W36 S022S020W36	COOr COOr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-82-10050-2039-3104-4201	AFOGNAK A-2 AFOGNAK A-2	58.22831 N 58.22696 N	152.48513 W 152.48168 W	S022S020W36 S022S020W36	COr COr
251-82-10050-2039-3104-4201-5051	AFOGNAK A-2 AFOGNAK A-2	58.22775 N 58.22757 N	152.48211 W 152.48136 W	S022S020W36 S022S020W36	COr COr
251-82-10050-2039-3104-4208	AFOGNAK A-2 AFOGNAK A-2	58.22748 N 58.22717 N	152.48477 W 152.48538 W	S022S020W36 S022S020W36	COr COr
251-82-10050-2039-3104-4208-0010	AFOGNAK A-2	58.22700 N	152.48590 W	S022S020W36	COr
251-82-10050-2039-3104-4401	AFOGNAK A-2 AFOGNAK A-2	58.22441 N 58.22421 N	152.48420 W 152.48357 W	S022S020W36 S022S020W36	COr COr
251-82-10050-2042	AFOGNAK A-2 AFOGNAK A-2	58.23144 N 58.23141 N	152.49978 W 152.51681 W	S022S020W35 S022S020W35	COr COr
251-82-10050-2042-3006	AFOGNAK A-2 AFOGNAK A-2	58.23241 N 58.23623 N	152.50554 W 152.51321 W	S022S020W35 S022S020W26	COr COr
251-82-10052	AFOGNAK B-2 AFOGNAK B-2	58.30290 N 58.28465 N	152.40925 W 152.39658 W	S022S019W04 S022S019W09	COp,Pp,DVp COr
251-82-10052-2101	AFOGNAK B-2 AFOGNAK B-2	58.29241 N 58.29420 N	152.40740 W 152.40465 W	S022S019W04 S022S019W04	COr COr
251-82-10052-2101-3001	AFOGNAK B-2 AFOGNAK B-2	58.29303 N 58.29350 N	152.40731 W 152.40804 W	S022S019W04 S022S019W04	COr COr
251-82-10052-2121	AFOGNAK B-2 AFOGNAK B-2	58.29022 N 58.29064 N	152.40423 W 152.40364 W	S022S019W09 S022S019W09	COr COr
251-82-10052-2131	AFOGNAK B-2 AFOGNAK B-2	58.28717 N 58.28694 N	152.39922 W 152.39829 W	S022S019W09 S022S019W09	DVp DVp
251-82-10053	AFOGNAK B-2 AFOGNAK B-2	58.30519 N 58.30448 N	152.40592 W 152.40371 W	S022S019W04 S022S019W04	Pp Pp
251-82-10057	AFOGNAK B-2 AFOGNAK B-2	58.31278 N 58.30492 N	152.38171 W 152.37392 W	S021S019W34 S022S019W03	COs,Ps COs,Ps
251-82-10057-2005	AFOGNAK B-2 AFOGNAK B-2	58.30882 N 58.30915 N	152.37546 W 152.37117 W	S021S019W34 S021S019W34	COrs COrs
251-82-10057-2009	AFOGNAK B-2 AFOGNAK B-2	58.30805 N 58.30608 N	152.37561 W 152.37095 W	S021S019W34 S021S019W34	COr,Ps COr
251-82-10060 *Mallard Creek	AFOGNAK B-2 AFOGNAK B-2	58.32660 N 58.31376 N	152.36590 W 152.34456 W	S021S019W27 S021S019W35	COp,Pp,DVp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-82-10070	AFOGNAK B-2 AFOGNAK B-1	58.34806N 58.30527N	152.35527 W 152.31163 W	S021S019W23 S022S019W01	COrs,Ps COr
251-82-10070-0050	AFOGNAK B-1	58.30950N	152.31400 W	S021S019W36	COr
251-82-10070-2201	AFOGNAK B-2 AFOGNAK B-2	58.33357N 58.33347N	152.34000 W 152.33727 W	S021S019W26 S021S019W26	COr COr
251-82-10070-2202	AFOGNAK B-2 AFOGNAK B-2	58.33353N 58.33378N	152.33997 W 152.34030 W	S021S019W26 S021S019W26	COr COr
251-82-10070-2210	AFOGNAK B-2 AFOGNAK B-2	58.33117N 58.33067N	152.33787 W 152.33835 W	S021S019W26 S021S019W26	COr COr
251-82-10070-2231	AFOGNAK B-1 AFOGNAK B-1	58.32550N 58.32593N	152.33131 W 152.32934 W	S021S019W26 S021S019W25	COr COr
251-82-10070-2231-3006	AFOGNAK B-1 AFOGNAK B-1	58.32534N 58.32549N	152.33114 W 152.32934 W	S021S019W26 S021S019W25	COr COr
251-82-10070-2250	AFOGNAK B-1 AFOGNAK B-1	58.32393N 58.32251N	152.32929 W 152.32855 W	S021S019W25 S021S019W25	COr COr
251-82-10070-2251	AFOGNAK B-1 AFOGNAK B-1	58.32391N 58.32422N	152.32910 W 152.32786 W	S021S019W25 S021S019W25	COr COr
251-82-10070-2261	AFOGNAK B-1 AFOGNAK B-1	58.32276N 58.32319N	152.32725 W 152.32623 W	S021S019W25 S021S019W25	COr COr
251-82-10070-2271	AFOGNAK B-1 AFOGNAK B-1	58.32226N 58.32213N	152.32671 W 152.32592 W	S021S019W25 S021S019W25	COr COr
251-82-10070-2276	AFOGNAK B-1 AFOGNAK B-1	58.32171N 58.32184N	152.32681 W 152.32771 W	S021S019W25 S021S019W25	COr COr
251-82-10070-2286	AFOGNAK B-1 AFOGNAK B-1	58.31863N 58.31803N	152.32292 W 152.32354 W	S021S019W36 S021S019W36	COr COr
251-82-10080	AFOGNAK B-2 AFOGNAK B-1	58.39036N 58.30289N	152.34085 W 152.25075 W	S021S019W02 S022S018W05	CHp,COp,Pp,Ss,DVp,SHs COrs,Ss,DVp,SHs
251-82-10080-0010 Pauls Lake	AFOGNAK B-1	58.37762N	152.33047 W	S021S019W11	CHp,COp,Pp,Ss,DVp,SHs
251-82-10080-0020 Laura Lake	AFOGNAK B-1	58.35596N	152.30242 W	S021S019W13	COrs,Ss,DVp,SHs
251-82-10080-0030 Gretchen Lake	AFOGNAK B-1	58.29817N	152.24602 W	S022S018W04	COrs,Ss,DVp,SHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-82-10080-2012	AFOGNAK B-2	58.37925 N	152.33363 W	S021S019W02	COr
	AFOGNAK B-2	58.37777 N	152.33502 W	S021S019W11	COr
251-82-10080-2012-3008	AFOGNAK B-2	58.37872 N	152.33446 W	S021S019W02	COr
	AFOGNAK B-2	58.37857 N	152.33557 W	S021S019W02	COr
251-82-10080-2015	AFOGNAK B-1	58.37719 N	152.32296 W	S021S019W12	COr
	AFOGNAK B-1	58.37800 N	152.31971 W	S021S019W12	COr
251-82-10080-2015-3005	AFOGNAK B-1	58.37772 N	152.32072 W	S021S019W12	COr
	AFOGNAK B-1	58.37782 N	152.32081 W	S021S019W12	COr
251-82-10080-2016	AFOGNAK B-2	58.37325 N	152.33455 W	S021S019W11	COr
	AFOGNAK B-2	58.37265 N	152.33523 W	S021S019W11	COr
251-82-10080-2018	AFOGNAK B-1	58.37272 N	152.33016 W	S021S019W11	COr
	AFOGNAK B-1	58.37263 N	152.32972 W	S021S019W12	COr
251-82-10080-2026	AFOGNAK B-1	58.36790 N	152.32649 W	S021S019W12	COr
	AFOGNAK B-1	58.36844 N	152.32849 W	S021S019W12	COr
251-82-10080-2026-3007	AFOGNAK B-1	58.36837 N	152.32786 W	S021S019W12	COr
	AFOGNAK B-1	58.36810 N	152.32788 W	S021S019W12	COr
251-82-10080-2030	AFOGNAK B-1	58.36373 N	152.33164 W	S021S019W14	COr
	AFOGNAK B-2	58.36304 N	152.33561 W	S021S019W14	COr
251-82-10080-2030-3013	AFOGNAK B-2	58.36319 N	152.33380 W	S021S019W14	COr
	AFOGNAK B-2	58.36251 N	152.33470 W	S021S019W14	COr
251-82-10080-2032	AFOGNAK B-1	58.36120 N	152.32720 W	S021S019W13	COr
	AFOGNAK B-1	58.36080 N	152.32842 W	S021S019W13	COr
251-82-10080-2037	AFOGNAK B-1	58.37247 N	152.30642 W	S021S019W12	COr
	AFOGNAK B-1	58.37284 N	152.30644 W	S021S019W12	COr
251-82-10080-2038	AFOGNAK B-1	58.35791 N	152.32221 W	S021S019W13	COr
	AFOGNAK B-1	58.35676 N	152.32302 W	S021S019W13	COr
251-82-10080-2040	AFOGNAK B-1	58.35538 N	152.31949 W	S021S019W13	COr
	AFOGNAK B-1	58.35488 N	152.32126 W	S021S019W13	COr
251-82-10080-2040-3011	AFOGNAK B-1	58.35493 N	152.31980 W	S021S019W13	COr
	AFOGNAK B-1	58.35361 N	152.32040 W	S021S019W13	COr
251-82-10080-2040-3011-4021	AFOGNAK B-1	58.35382 N	152.32003 W	S021S019W13	COr
	AFOGNAK B-1	58.35319 N	152.32017 W	S021S019W13	COr
251-82-10080-2044	AFOGNAK B-1	58.34861 N	152.31766 W	S021S019W24	COr
	AFOGNAK B-1	58.34744 N	152.32040 W	S021S019W24	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-82-10080-2045	AFOGNAK B-1	58.36169N	152.29340 W	S021S018W18	COr
	AFOGNAK B-1	58.36182N	152.29345 W	S021S018W18	COr
251-82-10080-2048	AFOGNAK B-1	58.34817N	152.31712 W	S021S019W24	COr
	AFOGNAK B-1	58.34380N	152.31915 W	S021S019W24	COr
251-82-10080-2050	AFOGNAK B-1	58.34840N	152.31247 W	S021S019W24	COr
	AFOGNAK B-1	58.34819N	152.31242 W	S021S019W24	COr
251-82-10080-2052	AFOGNAK B-1	58.35049N	152.31037 W	S021S019W13	COr
	AFOGNAK B-1	58.35043N	152.31011 W	S021S019W13	COr
251-82-10080-2053	AFOGNAK B-1	58.34569N	152.29595 W	S021S018W19	COr
	AFOGNAK B-1	58.34571N	152.29516 W	S021S018W19	COr
251-82-10080-2057	AFOGNAK B-1	58.34272N	152.29568 W	S021S018W19	COr
	AFOGNAK B-1	58.34268N	152.29482 W	S021S018W19	COr
251-82-10080-2060	AFOGNAK B-1	58.33931N	152.30573 W	S021S019W24	COr,SHr
	AFOGNAK B-1	58.33593N	152.30932 W	S021S019W24	SHr
251-82-10080-2062	AFOGNAK B-1	58.33703N	152.30553 W	S021S019W24	COr
	AFOGNAK B-1	58.33531N	152.30740 W	S021S019W24	COr
251-82-10080-2068	AFOGNAK B-1	58.33352N	152.29717 W	S021S018W30	COr
	AFOGNAK B-1	58.33306N	152.29789 W	S021S018W30	COr
251-82-10080-2069	AFOGNAK B-1	58.33401N	152.28788 W	S021S018W30	COr
	AFOGNAK B-1	58.33425N	152.28759 W	S021S018W30	COr
251-82-10080-2074	AFOGNAK B-1	58.32980N	152.29362 W	S021S018W30	COr
	AFOGNAK B-1	58.32357N	152.29162 W	S021S018W30	COr
251-82-10080-2074-3020	AFOGNAK B-1	58.32441N	152.29209 W	S021S018W30	COr
	AFOGNAK B-1	58.32422N	152.29302 W	S021S018W30	COr
251-82-10080-2074-3020-4002	AFOGNAK B-1	58.32440N	152.29227 W	S021S018W30	COr
	AFOGNAK B-1	58.32440N	152.29284 W	S021S018W30	COr
251-82-10080-2094	AFOGNAK B-1	58.30944N	152.26623 W	S021S018W32	COr,DVr,SHr
	AFOGNAK B-1	58.30914N	152.27154 W	S021S018W32	COr,DVr,SHr
251-82-10080-2100	AFOGNAK B-1	58.30678N	152.25802 W	S021S018W32	COr
	AFOGNAK B-1	58.30479N	152.25953 W	S022S018W05	COr
251-82-10080-2100-3010	AFOGNAK B-1	58.30479N	152.25953 W	S022S018W05	COr
	AFOGNAK B-1	58.30411N	152.26744 W	S022S018W05	COr
251-82-10082	AFOGNAK B-1	58.39614N	152.31797 W	S020S018W31	COr
	AFOGNAK B-1	58.39590N	152.31739 W	S020S018W31	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
251-82-10084	AFOGNAK B-1 AFOGNAK B-1	58.38954N 58.38954N	152.29084 W 152.29316 W	S021S018W06 S021S018W06	COr COr
251-82-10086	AFOGNAK B-1 AFOGNAK B-1	58.38955N 58.38943N	152.28484 W 152.28208 W	S021S018W06 S021S018W06	COr COr
251-82-10090	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.50159N 58.50089N	152.43675 W 152.45581 W	S019S019W28 S019S019W29	COrs,Ps COrs,Ps
251-90-10005	AFOGNAK B-1 AFOGNAK B-1	58.38148N 58.37883N	152.28209 W 152.28655 W	S021S018W06 S021S018W06	Pp Pp
251-90-10007	AFOGNAK B-1 AFOGNAK B-1	58.35427N 58.35533N	152.26659 W 152.27257 W	S021S018W17 S021S018W17	COp,Pp COp,Pp
251-90-10008	AFOGNAK B-1 AFOGNAK B-1	58.34941N 58.33376N	152.26348 W 152.25461 W	S021S018W17 S021S018W29	COp,Pp COp,Pp
251-90-10009 *South Creek	AFOGNAK B-1 AFOGNAK B-1	58.33888N 58.33465N	152.23625 W 152.23193 W	S021S018W21 S021S018W28	COp,Prs,DVp COp,DVp
251-90-10010	AFOGNAK B-1 AFOGNAK B-1	58.34420N 58.31560N	152.23108 W 152.22864 W	S021S018W21 S021S018W33	COrs,Ps,Sp,DVp,SHp COrs,Sp,DVp,SHp
251-90-10010-2036	AFOGNAK B-1 AFOGNAK B-1	58.32048N 58.31877N	152.23110 W 152.23738 W	S021S018W28 S021S018W33	DVr DVr
251-90-10010-2042	AFOGNAK B-1 AFOGNAK B-1	58.31716N 58.31566N	152.23013 W 152.23387 W	S021S018W33 S021S018W33	COr COr
252-10-10010 *Long Tonki Creek	AFOGNAK A-1 AFOGNAK A-1	58.21760N 58.19967N	152.13412 W 152.12875 W	S023S017W06 S023S017W07	COs,Ps,DVp Ps,DVp
252-10-10010-0010	AFOGNAK A-1	58.21483N	152.13576 W	S023S017W06	COs,Pp,DVp
252-10-10010-2008	AFOGNAK A-1 AFOGNAK A-1	58.20581N 58.20363N	152.13228 W 152.13406 W	S023S017W06 S023S017W07	Pp Pp
252-10-10011	AFOGNAK A-1 AFOGNAK A-1	58.21725N 58.21709N	152.12977 W 152.12408 W	S023S017W06 S023S017W06	Ps Ps
252-10-10013	AFOGNAK A-1 AFOGNAK A-1	58.22918N 58.22755N	152.12518 W 152.12103 W	S022S017W31 S022S017W31	Ps Ps
252-10-10020 *Short Tonki Creek	AFOGNAK B-1 AFOGNAK A-1	58.26761N 58.24928N	152.06157 W 152.08076 W	S022S017W16 S022S017W21	CHp,COs,Ps,DVp COs,Ps,DVp
252-10-10020-0010	AFOGNAK B-1	58.26123N	152.06850 W	S022S017W21	CHp,COs,Pp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-10-10020-2009	AFOGNAK B-1 AFOGNAK B-1	58.25699 N 58.25326 N	152.06951 W 152.06548 W	S022S017W21 S022S017W21	CHp,Pp CHp,Pp
252-20-10010	AFOGNAK A-1 AFOGNAK A-1	58.18312 N 58.18205 N	152.05507 W 152.05774 W	S023S017W15 S023S017W16	Ss,DVp Ss,DVp
252-20-10010-0010	AFOGNAK A-1	58.18400 N	152.06825 W	S023S017W16	Ss,DVp
252-31-10005	AFOGNAK A-1 AFOGNAK A-1	58.21055 N 58.20785 N	152.20385 W 152.19870 W	S023S018W03 S023S018W03	COp,Ps,DVp COp,Ps,DVp
252-31-10005-2003	AFOGNAK A-1 AFOGNAK A-1	58.20997 N 58.21087 N	152.20026 W 152.19989 W	S023S018W03 S023S018W03	Ps Ps
252-31-10007	AFOGNAK A-1 AFOGNAK A-1	58.23040 N 58.23493 N	152.22212 W 152.21963 W	S022S018W33 S022S018W27	COr,Ps,DVp COr
252-31-10009	AFOGNAK B-1 AFOGNAK B-1	58.25200 N 58.25428 N	152.23541 W 152.23226 W	S022S018W21 S022S018W21	Ps,DVp DVp
252-31-10010	AFOGNAK B-1 AFOGNAK B-1	58.26291 N 58.26472 N	152.24069 W 152.24015 W	S022S018W16 S022S018W16	COs,Ps,DVp COs,Ps
252-31-10013	AFOGNAK B-1 AFOGNAK B-1	58.27233 N 58.27850 N	152.25626 W 152.26902 W	S022S018W17 S022S018W08	COs,Ps COs,Ps
252-31-10017 *Lefthand Bay	AFOGNAK B-1 AFOGNAK B-1	58.26291 N 58.27148 N	152.29099 W 152.30827 W	S022S018W18 S022S019W13	COrs,Ps,SHp SHr
252-31-10020	AFOGNAK A-1 AFOGNAK B-2	58.24761 N 58.25422 N	152.32797 W 152.35029 W	S022S019W25 S022S019W23	COrs,Ps COr
252-31-10020-2010	AFOGNAK A-1 AFOGNAK B-2	58.24986 N 58.25010 N	152.33302 W 152.33342 W	S022S019W23 S022S019W23	COr COr
252-31-10020-2030	AFOGNAK B-2 AFOGNAK B-2	58.25205 N 58.25848 N	152.33789 W 152.34302 W	S022S019W23 S022S019W23	COp,Pp COr,Pr
252-31-10023	AFOGNAK A-1 AFOGNAK A-1	58.23518 N 58.23576 N	152.32385 W 152.32697 W	S022S019W25 S022S019W25	COr,Ps COr
252-31-10023-2006	AFOGNAK A-1 AFOGNAK A-1	58.23592 N 58.23739 N	152.32552 W 152.32981 W	S022S019W25 S022S019W26	COr COr
252-31-10025	AFOGNAK A-1 AFOGNAK A-2	58.21839 N 58.22153 N	152.33153 W 152.35054 W	S023S019W02 S022S019W35	COs,Ps Ps
252-31-10027	AFOGNAK A-1 AFOGNAK A-1	58.20611 N 58.20466 N	152.32898 W 152.32881 W	S023S019W01 S023S019W12	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-31-10028	AFOGNAK A-1	58.19085 N	152.32262 W	S023S019W12	Ps
	AFOGNAK A-1	58.19112 N	152.31976 W	S023S019W12	Ps
252-31-10030	AFOGNAK A-2	58.19531 N	152.36560 W	S023S019W10	COrs,Ps,Ss
*Little Kitoi Creek	AFOGNAK A-2	58.19574 N	152.36733 W	S023S019W10	COrs,Ps,Ss
252-31-10030-0010	AFOGNAK A-2	58.20233 N	152.37021 W	S023S019W10	COrs,Pp,Ss
Little Kitoi Lake					
252-31-10030-2004	AFOGNAK A-2	58.20463 N	152.36626 W	S023S019W10	COrs
	AFOGNAK A-2	58.20396 N	152.36444 W	S023S019W10	COrs
252-31-10030-2006	AFOGNAK A-2	58.20547 N	152.36585 W	S023S019W03	COrs
	AFOGNAK A-2	58.20735 N	152.36460 W	S023S019W03	COrs
252-31-10030-2012	AFOGNAK A-2	58.20463 N	152.37442 W	S023S019W10	COrs
	AFOGNAK A-2	58.20793 N	152.38103 W	S023S019W03	COrs
252-31-10040	AFOGNAK A-2	58.19061 N	152.37242 W	S023S019W10	CHrs,COs,Ps,Sp
*Big Kitoi	AFOGNAK A-2	58.18939 N	152.37882 W	S023S019W15	COs,Ps,Sp
252-31-10050	AFOGNAK A-2	58.18383 N	152.35132 W	S023S019W14	COr,Pr
	AFOGNAK A-2	58.18001 N	152.35727 W	S023S019W15	COr
252-31-10050-0010	AFOGNAK A-2	58.18161 N	152.35194 W	S023S019W14	COr,Pr
252-31-10050-2020	AFOGNAK A-2	58.17957 N	152.35478 W	S023S019W14	Pp
	AFOGNAK A-2	58.17921 N	152.35530 W	S023S019W14	Pp
252-31-10060	AFOGNAK A-1	58.17044 N	152.33201 W	S023S019W23	COr
	AFOGNAK A-2	58.17131 N	152.33416 W	S023S019W23	COr
252-31-10080	AFOGNAK A-1	58.14533 N	152.31343 W	S023S019W36	COpr,Ps,DVp
*McDonald Creek	AFOGNAK A-2	58.17079 N	152.37877 W	S023S019W22	COpr
252-31-10080-2050	AFOGNAK A-2	58.16070 N	152.36289 W	S023S019W27	COr
	AFOGNAK A-2	58.16099 N	152.36164 W	S023S019W27	COr
252-31-10080-2051	AFOGNAK A-2	58.16083 N	152.36348 W	S023S019W27	COr
	AFOGNAK A-2	58.16289 N	152.36986 W	S023S019W22	COr
252-31-10080-2051-0010	AFOGNAK A-2	58.16100 N	152.36830 W	S023S019W27	COr
252-31-10080-2056	AFOGNAK A-2	58.16405 N	152.36456 W	S023S019W22	COr
	AFOGNAK A-2	58.16552 N	152.36409 W	S023S019W22	COr
252-32-10004	AFOGNAK A-2	58.11666 N	152.51902 W	S024S020W11	COr
	AFOGNAK A-2	58.11706 N	152.51886 W	S024S020W11	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-32-10008	AFOGNAK A-2	58.13671 N	152.45331 W	S023S019W31	Prs
	AFOGNAK A-2	58.14096 N	152.45826 W	S023S019W31	Prs
252-32-10010	AFOGNAK A-2	58.12961 N	152.41179 W	S024S019W05	CHp,COrs,Ps,Sp
*Little Afognak River	AFOGNAK A-2	58.14599 N	152.40528 W	S023S019W33	COrs,Sp
252-32-10010-0010	AFOGNAK A-2	58.13295 N	152.40859 W	S023S019W33	CHp,COrs,Pp,Sp
252-32-10010-0020	AFOGNAK A-2	58.14928 N	152.40800 W	S023S019W28	COrs,Ss
Little Afognak Lake					
252-32-10010-2004	AFOGNAK A-2	58.13513 N	152.40445 W	S023S019W33	COr
	AFOGNAK A-2	58.13445 N	152.39682 W	S023S019W33	COr
252-32-10010-2006	AFOGNAK A-2	58.13592 N	152.40376 W	S023S019W33	COr
	AFOGNAK A-2	58.15213 N	152.38393 W	S023S019W27	COr
252-32-10010-2006-0010	AFOGNAK A-2	58.14451 N	152.38767 W	S023S019W33	COr
252-32-10010-2006-3020	AFOGNAK A-2	58.14180 N	152.39288 W	S023S019W33	COr
	AFOGNAK A-2	58.14208 N	152.39121 W	S023S019W33	COr
252-32-10010-2008	AFOGNAK A-2	58.13861 N	152.40322 W	S023S019W33	COr
	AFOGNAK A-2	58.13899 N	152.40208 W	S023S019W33	COr
252-32-10010-2009	AFOGNAK A-2	58.13992 N	152.40611 W	S023S019W33	COr
	AFOGNAK A-2	58.14012 N	152.41782 W	S023S019W32	COr
252-32-10010-2009-0010	AFOGNAK A-2	58.14000 N	152.41430 W	S023S019W32	COr
252-32-10010-2011	AFOGNAK A-2	58.14673 N	152.41115 W	S023S019W33	COr
	AFOGNAK A-2	58.14610 N	152.41446 W	S023S019W32	COr
252-32-10010-2015	AFOGNAK A-2	58.14921 N	152.43200 W	S023S019W29	COr
	AFOGNAK A-2	58.14950 N	152.43778 W	S023S019W29	COr
252-32-10010-2017	AFOGNAK A-2	58.15089 N	152.42948 W	S023S019W29	COr,Ss
	AFOGNAK A-2	58.15425 N	152.44096 W	S023S019W30	COr
252-32-10010-2028	AFOGNAK A-2	58.15641 N	152.38145 W	S023S019W27	COr
	AFOGNAK A-2	58.15444 N	152.38141 W	S023S019W27	COr
252-32-10010-2031	AFOGNAK A-2	58.15480 N	152.42196 W	S023S019W29	COr,Sp
	AFOGNAK A-2	58.16298 N	152.42843 W	S023S019W20	Sp
252-32-10010-2031-3012	AFOGNAK A-2	58.16254 N	152.42627 W	S023S019W20	COr
	AFOGNAK A-2	58.16407 N	152.42394 W	S023S019W20	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-32-10010-2033	AFOGNAK A-2	58.15795 N	152.42149 W	S023S019W29	COr
	AFOGNAK A-2	58.16003 N	152.42227 W	S023S019W29	COr
252-32-10010-2038	AFOGNAK A-2	58.16057 N	152.38114 W	S023S019W27	COr
	AFOGNAK A-2	58.16116 N	152.37957 W	S023S019W27	COr
252-32-10010-2039	AFOGNAK A-2	58.15645 N	152.42052 W	S023S019W29	COr
	AFOGNAK A-2	58.16635 N	152.40816 W	S023S019W21	COr
252-32-10010-2039-0010	AFOGNAK A-2	58.15958 N	152.41137 W	S023S019W28	COr
252-32-10010-2039-0020	AFOGNAK A-2	58.16219 N	152.40636 W	S023S019W21	COr
252-32-10010-2039-0030	AFOGNAK A-2	58.16907 N	152.41528 W	S023S019W20	COr
252-32-10010-2043	AFOGNAK A-2	58.15540 N	152.41884 W	S023S019W29	COr
	AFOGNAK A-2	58.15655 N	152.41654 W	S023S019W29	COr
252-32-10010-2044	AFOGNAK A-2	58.15948 N	152.38586 W	S023S019W28	COr
	AFOGNAK A-2	58.16027 N	152.38667 W	S023S019W28	COr
252-32-10040	AFOGNAK A-2	58.12810 N	152.37597 W	S024S019W03	COr
	AFOGNAK A-2	58.13737 N	152.36970 W	S023S019W34	COr
252-32-10040-2012	AFOGNAK A-2	58.13661 N	152.36787 W	S023S019W34	COr
	AFOGNAK A-2	58.13843 N	152.36492 W	S023S019W34	COr
252-32-10050	AFOGNAK A-2	58.12032 N	152.34575 W	S024S019W02	COrs
*Hermits Creek	AFOGNAK A-1	58.11775 N	152.33084 W	S024S019W11	COr
252-32-10050-0010	AFOGNAK A-1	58.11655 N	152.33129 W	S024S019W11	COr
252-33-10003	AFOGNAK A-2	58.19277 N	152.56327 W	S023S020W09	COp,Ps
*Crack Creek	AFOGNAK A-2	58.19968 N	152.55620 W	S023S020W09	Ps
252-33-10003-2004	AFOGNAK A-2	58.19480 N	152.55909 W	S023S020W09	COr
	AFOGNAK A-2	58.19088 N	152.55190 W	S023S020W09	COr
252-33-10003-2006	AFOGNAK A-2	58.19494 N	152.55870 W	S023S020W09	COr
	AFOGNAK A-2	58.19520 N	152.55701 W	S023S020W09	COr
252-33-10005	AFOGNAK A-2	58.20769 N	152.55901 W	S023S020W04	CHp,COs,Pp,DVp
	AFOGNAK A-2	58.19005 N	152.52948 W	S023S020W15	COr,DVp
252-33-10005-2011	AFOGNAK A-2	58.20155 N	152.54508 W	S023S020W10	COs
	AFOGNAK A-2	58.20158 N	152.54428 W	S023S020W10	COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-33-10005-2031	AFOGNAK A-2	58.19553 N	152.53886 W	S023S020W10	COr
	AFOGNAK A-2	58.19505 N	152.53688 W	S023S020W10	COr
252-33-10005-2034	AFOGNAK A-2	58.19517 N	152.53782 W	S023S020W10	COr
	AFOGNAK A-2	58.19458 N	152.53723 W	S023S020W10	COr
252-33-10005-2061	AFOGNAK A-2	58.19005 N	152.52948 W	S023S020W15	COr,DVp
	AFOGNAK A-2	58.18743 N	152.51545 W	S023S020W14	DVp
252-33-10010	AFOGNAK A-2	58.20999 N	152.56088 W	S023S020W04	CHrs,COs,Ps,DVp
*NE Danger Creek	AFOGNAK A-2	58.21578 N	152.54071 W	S023S020W03	COp,Ps,DVp
252-33-10010-2002	AFOGNAK A-2	58.21258 N	152.54754 W	S023S020W03	COr
	AFOGNAK A-2	58.21154 N	152.54717 W	S023S020W03	COr
252-33-10010-2003	AFOGNAK A-2	58.21277 N	152.54699 W	S023S020W03	COr
	AFOGNAK A-2	58.21356 N	152.54689 W	S023S020W03	COr
252-33-10010-2004	AFOGNAK A-2	58.21281 N	152.54383 W	S023S020W03	COs,Ps
	AFOGNAK A-2	58.20649 N	152.53131 W	S023S020W03	COrs,Ps
252-33-10010-2004-0010	AFOGNAK A-2	58.20679 N	152.52716 W	S023S020W03	COs
*Lily Lake					
252-33-10010-2004-3020	AFOGNAK A-2	58.20855 N	152.52375 W	S023S020W03	COr
	AFOGNAK A-2	58.20704 N	152.51535 W	S023S020W02	COr
252-33-10010-2006	AFOGNAK A-2	58.21578 N	152.54071 W	S023S020W03	COp,Ps,DVp
	AFOGNAK A-2	58.21050 N	152.50582 W	S023S020W02	COp
252-33-10010-2006-3001	AFOGNAK A-2	58.21656 N	152.53483 W	S023S020W03	COp,Ps
	AFOGNAK A-2	58.22555 N	152.51550 W	S022S020W35	Ps
252-33-10010-2006-3001-4005	AFOGNAK A-2	58.21858 N	152.53173 W	S023S020W03	COr
	AFOGNAK A-2	58.22205 N	152.53318 W	S022S020W34	COr
252-33-10010-2006-3006	AFOGNAK A-2	58.21427 N	152.52391 W	S023S020W03	COr
	AFOGNAK A-2	58.21359 N	152.52118 W	S023S020W03	COr
252-33-10010-2006-3007	AFOGNAK A-2	58.21513 N	152.52245 W	S023S020W03	COpr,Ps
	AFOGNAK A-2	58.21438 N	152.49607 W	S023S020W02	COr
252-33-10010-2006-3007-4021	AFOGNAK A-2	58.21721 N	152.51880 W	S023S020W02	COr
	AFOGNAK A-2	58.21845 N	152.51890 W	S023S020W02	COr
252-33-10010-2006-3007-4301	AFOGNAK A-2	58.22172 N	152.50751 W	S022S020W35	COr
	AFOGNAK A-2	58.22170 N	152.50405 W	S022S020W35	COr
252-33-10010-2006-3007-4301-5011	AFOGNAK A-2	58.22195 N	152.50724 W	S022S020W35	COr
	AFOGNAK A-2	58.22204 N	152.50738 W	S022S020W35	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-33-10010-2007	AFOGNAK A-2 AFOGNAK A-2	58.21578 N 58.23338 N	152.54071 W 152.53647 W	S023S020W03 S022S020W34	COr,DVp DVp
252-33-10010-2007-3202	AFOGNAK A-2 AFOGNAK A-2	58.22433 N 58.22492 N	152.53797 W 152.53576 W	S022S020W34 S022S020W34	COr COr
252-33-10010-2007-3202-4010	AFOGNAK A-2 AFOGNAK A-2	58.22481 N 58.22435 N	152.53705 W 152.53656 W	S022S020W34 S022S020W34	COr COr
252-33-10014 *Cascade Creek	AFOGNAK A-2 AFOGNAK A-2	58.21046 N 58.22463 N	152.56104 W 152.56639 W	S023S020W04 S022S020W33	COp,Ps COr
252-33-10014-2050	AFOGNAK A-2 AFOGNAK A-2	58.21996 N 58.21932 N	152.55082 W 152.54876 W	S022S020W33 S022S020W33	COr COr
252-33-10014-2060	AFOGNAK A-2 AFOGNAK A-2	58.22219 N 58.22401 N	152.55447 W 152.55154 W	S022S020W33 S022S020W33	COr COr
252-33-10014-2090	AFOGNAK A-2 AFOGNAK A-2	58.22525 N 58.22719 N	152.56361 W 152.56297 W	S022S020W33 S022S020W33	COr COr
252-33-10014-2090-3020	AFOGNAK A-2 AFOGNAK A-2	58.22696 N 58.22791 N	152.56419 W 152.56396 W	S022S020W33 S022S020W33	COr COr
252-33-10020 *Big Danger Creek	AFOGNAK A-2 AFOGNAK A-2	58.21372 N 58.24295 N	152.56494 W 152.58756 W	S023S020W04 S022S020W29	CHs,COs,Ps CHs,COs
252-33-10020-2005	AFOGNAK A-2 AFOGNAK A-2	58.22719 N 58.23988 N	152.58402 W 152.60503 W	S022S020W32 S022S020W30	CHs,COs,Ps COr
252-33-10020-2005-3010	AFOGNAK A-2 AFOGNAK A-2	58.22950 N 58.23126 N	152.58670 W 152.58646 W	S022S020W32 S022S020W32	COr COr
252-33-10023	AFOGNAK A-2 AFOGNAK A-2	58.20125 N 58.20949 N	152.58494 W 152.58235 W	S023S020W08 S023S020W05	COr COr
252-33-10024	AFOGNAK A-2 AFOGNAK A-2	58.20423 N 58.20664 N	152.59102 W 152.59508 W	S023S020W08 S023S020W05	Ps Ps
252-33-10025	AFOGNAK A-2 AFOGNAK A-2	58.20349 N 58.20650 N	152.59547 W 152.59896 W	S023S020W08 S023S020W05	Pps Pp
252-33-10027	AFOGNAK A-2 AFOGNAK A-2	58.19992 N 58.19983 N	152.59633 W 152.59812 W	S023S020W08 S023S020W08	Ps Ps
252-33-10030	AFOGNAK A-2 AFOGNAK A-2	58.16530 N 58.17629 N	152.61161 W 152.62676 W	S023S020W19 S023S020W18	COp,Ps COp,Ps
252-33-10030-2009	AFOGNAK A-2 AFOGNAK A-2	58.17445 N 58.17429 N	152.62341 W 152.62450 W	S023S020W19 S023S020W19	COp,Ps COp,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-33-10043	AFOGNAK A-2 AFOGNAK A-2	58.14003 N 58.14073 N	152.55389 W 152.55237 W	S023S020W33 S023S020W33	Ps Ps
252-33-10045	AFOGNAK A-2 AFOGNAK A-2	58.13910 N 58.13931 N	152.55247 W 152.55021 W	S023S020W33 S023S020W33	Ps Ps
252-33-10050	AFOGNAK A-2 AFOGNAK A-2	58.12999 N 58.12922 N	152.56042 W 152.55979 W	S024S020W04 S024S020W04	Pp Pp
252-34-10005	AFOGNAK A-3 AFOGNAK A-3	58.06970 N 58.17058 N	152.66841 W 152.72873 W	S024S021W26 S023S021W21	CHs,COp,Ps,Sp,DVp COs,Ps,Sp,DVp
252-34-10005-0010 Marka Lake	AFOGNAK A-3	58.17485 N	152.73414 W	S023S021W21	COp,Ss,DVp
252-34-10005-2069	AFOGNAK A-3 AFOGNAK A-3	58.16949 N 58.17001 N	152.72844 W 152.75533 W	S023S021W21 S023S021W20	COr COr
252-34-10005-2069-3011	AFOGNAK A-3 AFOGNAK A-3	58.16915 N 58.16905 N	152.73599 W 152.73726 W	S023S021W21 S023S021W21	COr COr
252-34-10005-2076	AFOGNAK A-3 AFOGNAK A-3	58.17717 N 58.17662 N	152.72982 W 152.72603 W	S023S021W16 S023S021W16	COr,Sr COr,Sr
252-34-10005-2081	AFOGNAK A-3 AFOGNAK A-3	58.17979 N 58.18596 N	152.73231 W 152.73996 W	S023S021W16 S023S021W17	COpr,DVp COr
252-34-10005-2081-0010	AFOGNAK A-3	58.18400 N	152.73830 W	S023S021W16	COpr
252-34-10005-2081-3009	AFOGNAK A-3 AFOGNAK A-3	58.18068 N 58.18021 N	152.73529 W 152.73939 W	S023S021W16 S023S021W17	COpr,DVs COr,DVs
252-34-10005-2081-3010	AFOGNAK A-3 AFOGNAK A-3	58.18108 N 58.18190 N	152.73607 W 152.73450 W	S023S021W16 S023S021W16	COr,DVp DVp
252-34-10010	AFOGNAK A-3 AFOGNAK A-3	58.08287 N 58.10628 N	152.76464 W 152.75593 W	S024S021W20 S024S021W08	COs,Ps COs,Ps
252-34-10010-2082	AFOGNAK A-3 AFOGNAK A-3	58.09174 N 58.09336 N	152.75826 W 152.73773 W	S024S021W17 S024S021W16	COr,Ps COr
252-34-10013	AFOGNAK A-3 AFOGNAK A-3	58.08524 N 58.10292 N	152.77088 W 152.76040 W	S024S021W19 S024S021W17	COrs,Ps COrs,Ps
252-34-10013-0910	AFOGNAK A-3	58.09369 N	152.76708 W	S024S021W18	COr
252-34-10013-2011	AFOGNAK A-3 AFOGNAK A-3	58.08744 N 58.08611 N	152.77282 W 152.77368 W	S024S021W19 S024S021W19	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-34-10013-2013	AFOGNAK A-3	58.08741 N	152.77299 W	S024S021W19	COr
	AFOGNAK A-3	58.08717 N	152.77436 W	S024S021W19	COr
252-34-10013-2017	AFOGNAK A-3	58.08743 N	152.77326 W	S024S021W19	COr
	AFOGNAK A-3	58.08763 N	152.77436 W	S024S021W19	COr
252-34-10013-2018	AFOGNAK A-3	58.08812 N	152.77299 W	S024S021W19	COr
	AFOGNAK A-3	58.08881 N	152.77229 W	S024S021W19	COr
252-34-10013-2023	AFOGNAK A-3	58.08853 N	152.77325 W	S024S021W19	COr
	AFOGNAK A-3	58.08875 N	152.77490 W	S024S021W19	COr
252-34-10013-2029	AFOGNAK A-3	58.09058 N	152.77275 W	S024S021W18	COr
	AFOGNAK A-3	58.09348 N	152.78149 W	S024S021W18	COr
252-34-10013-2029-3013	AFOGNAK A-3	58.09175 N	152.77691 W	S024S021W18	COr
	AFOGNAK A-3	58.09182 N	152.77749 W	S024S021W18	COr
252-34-10013-2035	AFOGNAK A-3	58.09108 N	152.77210 W	S024S021W18	COr
	AFOGNAK A-3	58.09273 N	152.77365 W	S024S021W18	COr
252-34-10013-2035-3017	AFOGNAK A-3	58.09202 N	152.77397 W	S024S021W18	COr
	AFOGNAK A-3	58.09201 N	152.77456 W	S024S021W18	COr
252-34-10013-2036	AFOGNAK A-3	58.09129 N	152.77156 W	S024S021W18	COr
	AFOGNAK A-3	58.09110 N	152.77091 W	S024S021W18	COr
252-34-10013-2041	AFOGNAK A-3	58.09199 N	152.77169 W	S024S021W18	COr
	AFOGNAK A-3	58.09286 N	152.77171 W	S024S021W18	COr
252-34-10013-2041-3011	AFOGNAK A-3	58.09236 N	152.77247 W	S024S021W18	COr
	AFOGNAK A-3	58.09245 N	152.77276 W	S024S021W18	COr
252-34-10013-2043	AFOGNAK A-3	58.09202 N	152.77149 W	S024S021W18	COr
	AFOGNAK A-3	58.09252 N	152.77093 W	S024S021W18	COr
252-34-10013-2060	AFOGNAK A-3	58.09817 N	152.76421 W	S024S021W17	COr
	AFOGNAK A-3	58.09830 N	152.76396 W	S024S021W17	COr
252-34-10013-2061	AFOGNAK A-3	58.09815 N	152.76432 W	S024S021W17	COr
	AFOGNAK A-3	58.09836 N	152.76457 W	S024S021W17	COr
252-34-10013-2065	AFOGNAK A-3	58.09883 N	152.76338 W	S024S021W17	COr
	AFOGNAK A-3	58.09933 N	152.76330 W	S024S021W17	COr
252-34-10013-2072	AFOGNAK A-3	58.10121 N	152.76170 W	S024S021W17	COr
	AFOGNAK A-3	58.10137 N	152.76142 W	S024S021W17	COr
252-34-10013-2077	AFOGNAK A-3	58.10173 N	152.76116 W	S024S021W17	COr
	AFOGNAK A-3	58.10233 N	152.76092 W	S024S021W17	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-34-10020 Afognak River	AFOGNAK A-3 AFOGNAK A-3	58.07650 N 58.09207 N	152.80359 W 152.85970 W	S024S022W24 S024S022W15	CHs,COp,Pp,Ss,DVp,SHp CHs,COs,Pp,Ss,DVp,SHs
252-34-10020-0010 Afognak Lake	AFOGNAK A-3	58.12952 N	152.97349 W	S024S023W01	COp,Pp,Sp,DVp
252-34-10020-2004	AFOGNAK A-3 AFOGNAK A-3	58.07926 N 58.08120 N	152.81048 W 152.80673 W	S024S022W24 S024S022W24	COr COr
252-34-10020-2008 *Trudo Creek	AFOGNAK A-3 AFOGNAK A-3	58.08032 N 58.08110 N	152.81716 W 152.81775 W	S024S022W24 S024S022W24	COr COr
252-34-10020-2011 *Two Bear Creek	AFOGNAK A-3 AFOGNAK A-3	58.07991 N 58.07806 N	152.82067 W 152.82464 W	S024S022W23 S024S022W23	CHs,Ps CHs,Ps
252-34-10020-2012 *Back Again Creek	AFOGNAK A-3 AFOGNAK A-3	58.08069 N 58.08183 N	152.82344 W 152.82747 W	S024S022W23 S024S022W23	COr COr
252-34-10020-2019 *Three Day Creek	AFOGNAK A-3 AFOGNAK A-3	58.08068 N 58.07884 N	152.82811 W 152.84692 W	S024S022W23 S024S022W23	COr,Ps COr
252-34-10020-2019-3009	AFOGNAK A-3 AFOGNAK A-3	58.08080 N 58.07420 N	152.82915 W 152.83896 W	S024S022W23 S024S022W26	COr,Ps COr
252-34-10020-2019-3030	AFOGNAK A-3 AFOGNAK A-3	58.08101 N 58.08044 N	152.83972 W 152.84058 W	S024S022W23 S024S022W23	COr COr
252-34-10020-2030	AFOGNAK A-3 AFOGNAK A-3	58.08759 N 58.08845 N	152.84444 W 152.82980 W	S024S022W23 S024S022W23	COr COr
252-34-10020-2030-3005	AFOGNAK A-3 AFOGNAK A-3	58.08806 N 58.08827 N	152.84189 W 152.84221 W	S024S022W23 S024S022W23	COr COr
252-34-10020-2030-3005-4004	AFOGNAK A-3 AFOGNAK A-3	58.08820 N 58.08828 N	152.84203 W 152.84201 W	S024S022W23 S024S022W23	COr COr
252-34-10020-2030-3007	AFOGNAK A-3 AFOGNAK A-3	58.08805 N 58.08861 N	152.84163 W 152.84022 W	S024S022W23 S024S022W23	COr COr
252-34-10020-2030-3007-4007	AFOGNAK A-3 AFOGNAK A-3	58.08812 N 58.08819 N	152.84152 W 152.84151 W	S024S022W23 S024S022W23	COr COr
252-34-10020-2035	AFOGNAK A-3 AFOGNAK A-3	58.08954 N 58.09078 N	152.84969 W 152.84906 W	S024S022W15 S024S022W15	COr COr
252-34-10020-2042	AFOGNAK A-3 AFOGNAK A-3	58.09205 N 58.09507 N	152.85822 W 152.85329 W	S024S022W15 S024S022W15	COr COr
252-34-10020-2047	AFOGNAK A-3 AFOGNAK A-3	58.09048 N 58.08653 N	152.87093 W 152.86882 W	S024S022W15 S024S022W22	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-34-10020-2047-3026	AFOGNAK A-3	58.08759 N	152.86789 W	S024S022W22	COr
	AFOGNAK A-3	58.08768 N	152.86485 W	S024S022W22	COr
252-34-10020-2048	AFOGNAK A-3	58.09545 N	152.86429 W	S024S022W15	COr
	AFOGNAK A-3	58.09684 N	152.86391 W	S024S022W15	COr
252-34-10020-2064	AFOGNAK A-3	58.10420 N	152.88555 W	S024S022W09	COr,Ss
	AFOGNAK A-3	58.10604 N	152.88027 W	S024S022W09	COr,Ss
252-34-10020-2064-3015	AFOGNAK A-3	58.10610 N	152.88187 W	S024S022W09	COr,Ss
	AFOGNAK A-3	58.10754 N	152.88081 W	S024S022W09	COr,Ss
252-34-10020-2065	AFOGNAK A-3	58.09889 N	152.89302 W	S024S022W16	COr
	AFOGNAK A-3	58.09788 N	152.89560 W	S024S022W16	COr
252-34-10020-2066 Hatchery Creek	AFOGNAK A-3	58.10161 N	152.88049 W	S024S022W16	COs,Ps,Ss,DVp
	AFOGNAK A-3	58.11539 N	152.84691 W	S024S022W11	COs,Ps,Ss,DVp
252-34-10020-2068	AFOGNAK A-3	58.10503 N	152.88895 W	S024S022W09	COr
	AFOGNAK A-3	58.10771 N	152.88527 W	S024S022W09	COr
252-34-10020-2072	AFOGNAK A-3	58.10678 N	152.89832 W	S024S022W09	COr
	AFOGNAK A-3	58.10694 N	152.89803 W	S024S022W09	COr
252-34-10020-2076	AFOGNAK A-3	58.10727 N	152.89952 W	S024S022W09	COr
	AFOGNAK A-3	58.11175 N	152.89383 W	S024S022W09	COr
252-34-10020-2079	AFOGNAK A-3	58.10306 N	152.91162 W	S024S022W17	COr
	AFOGNAK A-3	58.09245 N	152.91556 W	S024S022W17	COr
252-34-10020-2079-3020	AFOGNAK A-3	58.09954 N	152.91426 W	S024S022W17	COr
	AFOGNAK A-3	58.09927 N	152.91881 W	S024S022W17	COr
252-34-10020-2079-3020-4009	AFOGNAK A-3	58.09943 N	152.91616 W	S024S022W17	COr
	AFOGNAK A-3	58.09915 N	152.91649 W	S024S022W17	COr
252-34-10020-2079-3038	AFOGNAK A-3	58.09538 N	152.91425 W	S024S022W17	COr
	AFOGNAK A-3	58.09515 N	152.91434 W	S024S022W17	COr
252-34-10020-2079-3038-4010	AFOGNAK A-3	58.09514 N	152.91429 W	S024S022W17	COr
	AFOGNAK A-3	58.09505 N	152.91432 W	S024S022W17	COr
252-34-10020-2079-3039	AFOGNAK A-3	58.09514 N	152.91364 W	S024S022W17	COr
	AFOGNAK A-3	58.09375 N	152.90914 W	S024S022W17	COr
252-34-10020-2079-3039-4020	AFOGNAK A-3	58.09448 N	152.91075 W	S024S022W17	COr
	AFOGNAK A-3	58.09434 N	152.91100 W	S024S022W17	COr
252-34-10020-2079-3040	AFOGNAK A-3	58.09503 N	152.91364 W	S024S022W17	COr
	AFOGNAK A-3	58.09501 N	152.91426 W	S024S022W17	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-34-10020-2079-3049	AFOGNAK A-3 AFOGNAK A-3	58.09377N 58.09323N	152.91432 W 152.91295 W	S024S022W17 S024S022W17	COr COr
252-34-10020-2082	AFOGNAK A-3 AFOGNAK A-3	58.11085N 58.11245N	152.91193 W 152.91071 W	S024S022W08 S024S022W08	COr COr
252-34-10020-2086	AFOGNAK A-3 AFOGNAK A-3	58.11134N 58.11105N	152.92047 W 152.91779 W	S024S022W08 S024S022W08	COr COr
252-34-10020-2087	AFOGNAK A-3 AFOGNAK A-3	58.10640N 58.10493N	152.92774 W 152.93395 W	S024S022W08 S024S022W07	COr COr
252-34-10020-2087-3006	AFOGNAK A-3 AFOGNAK A-3	58.10588N 58.10717N	152.93016 W 152.92977 W	S024S022W07 S024S022W07	COr COr
252-34-10020-2087-3011	AFOGNAK A-3 AFOGNAK A-3	58.10549N 58.10396N	152.93170 W 152.93189 W	S024S022W07 S024S022W07	COr COr
252-34-10020-2088	AFOGNAK A-3 AFOGNAK A-3	58.11535N 58.11465N	152.92284 W 152.91567 W	S024S022W08 S024S022W08	COr COr
252-34-10020-2092	AFOGNAK A-3 AFOGNAK A-3	58.11621N 58.11760N	152.92377 W 152.92357 W	S024S022W08 S024S022W08	COr COr
252-34-10020-2097	AFOGNAK A-3 AFOGNAK A-3	58.11384N 58.08480N	152.94449 W 152.98279 W	S024S022W07 S024S023W24	COs,Ss COp
252-34-10020-2100	AFOGNAK A-3 AFOGNAK A-3	58.11971N 58.12150N	152.93289 W 152.92184 W	S024S022W06 S024S022W05	COr COr
252-34-10020-2102	AFOGNAK A-3 AFOGNAK A-3	58.12031N 58.12556N	152.93457 W 152.92903 W	S024S022W06 S024S022W05	COr COr
252-34-10020-2102-3009	AFOGNAK A-3 AFOGNAK A-3	58.12463N 58.12491N	152.93220 W 152.93220 W	S024S022W06 S024S022W06	COr COr
252-34-10020-2102-3011	AFOGNAK A-3 AFOGNAK A-3	58.12464N 58.12492N	152.93164 W 152.93166 W	S024S022W06 S024S022W06	COr COr
252-34-10020-2104	AFOGNAK A-3 AFOGNAK A-3	58.12013N 58.12745N	152.93741 W 152.93997 W	S024S022W06 S024S022W06	COr COr
252-34-10020-2111	AFOGNAK A-3 AFOGNAK A-3	58.11589N 58.11238N	152.95668 W 152.95760 W	S024S023W12 S024S023W12	COr COr
252-34-10020-2120	AFOGNAK A-3 AFOGNAK A-3	58.12374N 58.12296N	152.95462 W 152.95053 W	S024S022W06 S024S022W06	COr COr
252-34-10020-2120-3003	AFOGNAK A-3 AFOGNAK A-3	58.12379N 58.12424N	152.95265 W 152.95047 W	S024S022W06 S024S022W06	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-34-10020-2127	AFOGNAK A-3	58.12266N	152.96837 W	S024S023W01	COr
	AFOGNAK A-3	58.10211N	152.95812 W	S024S023W13	COr
252-34-10020-2127-3005	AFOGNAK A-3	58.12139N	152.96783 W	S024S023W01	COr
	AFOGNAK A-3	58.12021N	152.96759 W	S024S023W01	COr
252-34-10020-2127-3020	AFOGNAK A-3	58.11896N	152.97322 W	S024S023W01	COr
	AFOGNAK A-3	58.11886N	152.97327 W	S024S023W01	COr
252-34-10020-2127-3028	AFOGNAK A-3	58.11748N	152.97009 W	S024S023W12	COr
	AFOGNAK A-3	58.11725N	152.96997 W	S024S023W12	COr
252-34-10020-2127-3032	AFOGNAK A-3	58.11713N	152.96826 W	S024S023W12	COr
	AFOGNAK A-3	58.11665N	152.96889 W	S024S023W12	COr
252-34-10020-2127-3036	AFOGNAK A-3	58.11670N	152.96747 W	S024S023W12	COr
	AFOGNAK A-3	58.11666N	152.96840 W	S024S023W12	COr
252-34-10020-2127-3040	AFOGNAK A-3	58.11615N	152.96718 W	S024S023W12	COr
	AFOGNAK A-3	58.11607N	152.96826 W	S024S023W12	COr
252-34-10020-2127-3056	AFOGNAK A-3	58.11326N	152.96637 W	S024S023W12	COr
	AFOGNAK A-3	58.11321N	152.96662 W	S024S023W12	COr
252-34-10020-2127-3060	AFOGNAK A-3	58.11308N	152.96581 W	S024S023W12	COr
	AFOGNAK A-3	58.11298N	152.96593 W	S024S023W12	COr
252-34-10020-2127-3070	AFOGNAK A-3	58.11074N	152.96285 W	S024S023W12	COr
	AFOGNAK A-3	58.11071N	152.96378 W	S024S023W12	COr
252-34-10020-2127-3074	AFOGNAK A-3	58.10985N	152.96172 W	S024S023W12	COr
	AFOGNAK A-3	58.10976N	152.96187 W	S024S023W12	COr
252-34-10020-2127-3078	AFOGNAK A-3	58.10949N	152.96102 W	S024S023W12	COr
	AFOGNAK A-3	58.10946N	152.96111 W	S024S023W12	COr
252-34-10020-2127-3086	AFOGNAK A-3	58.10777N	152.95911 W	S024S023W12	COr
	AFOGNAK A-3	58.10734N	152.95976 W	S024S023W12	COr
252-34-10020-2137	AFOGNAK A-3	58.12527N	152.97189 W	S024S023W01	COr
	AFOGNAK A-3	58.12518N	152.97466 W	S024S023W01	COr
252-34-10020-2148	AFOGNAK A-3	58.13415N	152.97641 W	S023S023W36	COr
	AFOGNAK A-3	58.13388N	152.95757 W	S023S023W36	COr
252-34-10020-2148-3021	AFOGNAK A-3	58.13784N	152.97493 W	S023S023W36	COr
	AFOGNAK A-3	58.14145N	152.97162 W	S023S023W36	COr
252-34-10020-2148-3021-4030	AFOGNAK A-3	58.14118N	152.97295 W	S023S023W36	COr
	AFOGNAK A-3	58.14063N	152.97290 W	S023S023W36	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-34-10020-2148-3021-4030-5005	AFOGNAK A-3 AFOGNAK A-3	58.14073 N 58.14066 N	152.97279 W 152.97250 W	S023S023W36 S023S023W36	COr COr
252-34-10020-2148-3027	AFOGNAK A-3 AFOGNAK A-3	58.13762 N 58.13774 N	152.97240 W 152.97195 W	S023S023W36 S023S023W36	COr COr
252-34-10020-2148-3031	AFOGNAK A-3 AFOGNAK A-3	58.13684 N 58.13714 N	152.97078 W 152.97049 W	S023S023W36 S023S023W36	COr COr
252-34-10020-2148-3041	AFOGNAK A-3 AFOGNAK A-3	58.13508 N 58.13527 N	152.96132 W 152.95782 W	S023S023W36 S023S023W36	COr COr
252-34-10020-2149	AFOGNAK A-3 AFOGNAK A-3	58.13340 N 58.13031 N	152.98706 W 152.98929 W	S023S023W35 S024S023W02	COr COr
252-34-10020-2149-3006	AFOGNAK A-3 AFOGNAK A-3	58.13297 N 58.13434 N	152.99179 W 152.99487 W	S023S023W35 S023S023W35	COr COr
252-34-10020-2150	AFOGNAK A-3 AFOGNAK A-3	58.13438 N 58.14647 N	152.98294 W 152.98845 W	S023S023W36 S023S023W35	COr COr
252-34-10020-2150-3005	AFOGNAK A-3 AFOGNAK A-3	58.13621 N 58.13621 N	152.98672 W 152.98698 W	S023S023W35 S023S023W35	COr COr
252-34-10020-2150-3018	AFOGNAK A-3 AFOGNAK A-3	58.14219 N 58.14325 N	152.98566 W 152.97856 W	S023S023W35 S023S023W36	COr COr
252-34-10020-2150-3019	AFOGNAK A-3 AFOGNAK A-3	58.14203 N 58.14191 N	152.98598 W 152.98607 W	S023S023W35 S023S023W35	COr COr
252-34-10020-2150-3028	AFOGNAK A-3 AFOGNAK A-3	58.14542 N 58.15262 N	152.98759 W 152.98207 W	S023S023W35 S023S023W25	COr COr
252-34-10020-2150-3028-4020	AFOGNAK A-3 AFOGNAK A-3	58.14889 N 58.14594 N	152.98427 W 152.97620 W	S023S023W26 S023S023W36	COr COr
252-34-10020-2150-3028-4020-5035	AFOGNAK A-3 AFOGNAK A-3	58.14657 N 58.14665 N	152.97650 W 152.97531 W	S023S023W36 S023S023W36	COr COr
252-34-10020-2150-3028-4024	AFOGNAK A-3 AFOGNAK A-3	58.15010 N 58.15004 N	152.98408 W 152.98347 W	S023S023W26 S023S023W25	COr COr
252-35-10010 *Duncan Creek	KODIAK D-4 KODIAK D-4	57.94331 N 57.94288 N	153.10664 W 153.10919 W	S026S024W12 S026S024W12	Ps Ps
252-35-10018	KODIAK D-3 KODIAK D-3	57.94596 N 57.93362 N	152.99697 W 152.95823 W	S026S023W03 S026S023W11	COp COr
252-35-10020 *Chernof Point Creek	KODIAK D-3 KODIAK D-3	57.94328 N 57.92712 N	152.97379 W 152.93603 W	S026S023W11 S026S023W13	CHrs,COp,DVp,Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-35-10020-2101	KODIAK D-3 KODIAK D-3	57.93218 N 57.93132 N	152.93736 W 152.93588 W	S026S023W12 S026S023W12	COr COr
252-35-10021 *Unnamed Stream Whale Passage	KODIAK D-3 KODIAK D-3	57.93113 N 57.92924 N	152.87551 W 152.87156 W	S026S022W08 S026S022W17	DVp DVp
252-35-10022 Unnamed Stream Afognak Strait	KODIAK D-3 KODIAK D-3	57.95972 N 57.96118 N	152.86064 W 152.85094 W	S025S022W33 S025S022W33	COr COr
252-35-10024	KODIAK D-3 KODIAK D-3	57.97461 N 57.96674 N	152.81917 W 152.81830 W	S025S022W27 S025S022W34	COr,DVp COr
252-35-10024-2002	KODIAK D-3 KODIAK D-3	57.97343 N 57.97339 N	152.81803 W 152.81885 W	S025S022W34 S025S022W34	COr COr
252-35-10024-2002-0010	KODIAK D-3	57.97350 N	152.81954 W	S025S022W34	COr
252-35-10024-2021	KODIAK D-3 KODIAK D-3	57.96898 N 57.96209 N	152.81917 W 152.81159 W	S025S022W34 S025S022W35	COr COr
252-35-10024-2021-3051	KODIAK D-3 KODIAK D-3	57.96445 N 57.96246 N	152.80971 W 152.80921 W	S025S022W35 S025S022W35	COr COr
252-35-10026	KODIAK D-3 KODIAK D-3	57.97727 N 57.96438 N	152.77298 W 152.79501 W	S025S022W25 S025S022W35	COr COr
252-35-10026-2010	KODIAK D-3 KODIAK D-3	57.97317 N 57.97328 N	152.77876 W 152.78139 W	S025S022W36 S025S022W36	COr COr
252-35-10026-2017	KODIAK D-3 KODIAK D-3	57.96900 N 57.96750 N	152.78244 W 152.77561 W	S025S022W36 S025S022W36	COr COr
252-35-10028	KODIAK D-3 KODIAK D-3	57.97655 N 57.96464 N	152.76007 W 152.76481 W	S025S022W25 S025S022W36	COr,Ppr COr
252-35-10028-2005	KODIAK D-3 KODIAK D-3	57.97538 N 57.97505 N	152.76089 W 152.75726 W	S025S022W25 S025S021W30	COr COr
252-35-10028-2005-0010	KODIAK D-3	57.97538 N	152.75731 W	S025S021W30	COr
252-35-10030	KODIAK D-3 KODIAK D-3	57.97861 N 57.97709 N	152.75195 W 152.74458 W	S025S021W30 S025S021W30	COrs COrs
252-36-10005	KODIAK D-3 KODIAK D-3	57.88196 N 57.88096 N	152.85419 W 152.86585 W	S026S022W33 S026S022W33	Ps Ps
252-36-10005-2031 *Airport Creek	KODIAK D-3 KODIAK D-3	57.88196 N 57.88105 N	152.86331 W 152.86626 W	S026S022W33 S026S022W33	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-36-10010	KODIAK D-3	57.86398 N	152.88099 W	S027S022W05	COs,Ps
*Crescent Creek	KODIAK D-3	57.86479 N	152.88519 W	S027S022W05	COs,Ps
252-36-10020	KODIAK D-3	57.85902 N	152.88101 W	S027S022W05	COs,Ps
	KODIAK D-3	57.84584 N	152.91709 W	S027S022W07	COs,Ps
252-36-10030	KODIAK D-3	57.82019 N	152.90917 W	S027S022W19	CHrs,COp,Ps,Ss,DVp,SHp
*Barbara Creek	KODIAK D-3	57.83436 N	152.97560 W	S027S023W14	COp,Sp
252-36-10030-0010	KODIAK D-3	57.81482 N	152.95390 W	S027S023W23	COp,Pp,Ss,DVp,SHp
252-36-10030-2009	KODIAK D-3	57.80991 N	152.95245 W	S027S023W26	COs,Sp
	KODIAK D-3	57.79530 N	152.95570 W	S027S023W35	COs,Sp
252-36-10030-2011	KODIAK D-3	57.81375 N	152.96098 W	S027S023W26	COs,Sp
	KODIAK D-3	57.79675 N	152.97285 W	S027S023W35	COs,Sp
252-36-10040	KODIAK D-3	57.77400 N	152.91300 W	S028S022W06	Ps
	KODIAK D-3	57.77639 N	152.92697 W	S028S023W01	Ps
252-36-10044	KODIAK C-3	57.74737 N	152.89895 W	S028S022W18	CHp,Pp
	KODIAK C-3	57.74411 N	152.91153 W	S028S022W18	CHp,Pp
252-36-10045	KODIAK C-3	57.74101 N	152.88297 W	S028S022W20	Ps
	KODIAK C-3	57.73626 N	152.89260 W	S028S022W20	Ps
252-36-10049	KODIAK C-3	57.73062 N	152.87293 W	S028S022W20	CHs
	KODIAK C-3	57.71815 N	152.87301 W	S028S022W29	CHs
252-36-10050	KODIAK C-3	57.73074 N	152.86865 W	S028S022W20	CHs,COs,Ps,DVp
*Kizhuyak River	KODIAK C-3	57.68258 N	152.88824 W	S029S022W07	CHs,COs,Ps,DVp
252-36-10050-2005	KODIAK C-3	57.71444 N	152.86834 W	S028S022W29	CHs,COs,Ps
	KODIAK C-3	57.69365 N	152.81314 W	S029S022W04	CHs,COs,Ps
252-36-10050-2005-3020	KODIAK C-3	57.70040 N	152.83248 W	S028S022W34	Ps
	KODIAK C-3	57.68907 N	152.82628 W	S029S022W04	Pp
252-36-10054	KODIAK C-3	57.74109 N	152.84981 W	S028S022W21	Ps
	KODIAK C-3	57.73926 N	152.83751 W	S028S022W22	Ps
252-36-10060	KODIAK D-3	57.77960 N	152.85776 W	S028S022W04	Ps
	KODIAK D-3	57.77070 N	152.83099 W	S028S022W10	Ps
252-36-10080	KODIAK D-3	57.80438 N	152.85167 W	S027S022W28	Ps
	KODIAK D-3	57.80149 N	152.82779 W	S027S022W27	Ps
252-37-10001	KODIAK D-3 SE	57.85341 N	152.78594 W	S027S022W12	COr
*Kekur Creek	KODIAK D-3 SE	57.84987 N	152.78981 W	S027S022W11	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-37-10001-2002	KODIAK D-3 SE KODIAK D-3 SE	57.85176N 57.85122N	152.78934 W 152.78989 W	S027S022W11 S027S022W11	COr COr
252-37-10003 *New Creek	KODIAK D-3 SE KODIAK D-3	57.84391N 57.82741N	152.76773 W 152.76855 W	S027S022W12 S027S022W24	COr,Ps Ps
252-37-10003-2030	KODIAK D-3 KODIAK D-3	57.83051N 57.82974N	152.77078 W 152.77374 W	S027S022W13 S027S022W13	Ps Ps
252-37-10007 *Kayak Camp Creek	KODIAK D-3 SE KODIAK D-3	57.82387N 57.81645N	152.74564 W 152.75570 W	S027S021W19 S027S021W19	Ps Ps
252-37-10010 Elbow Creek	KODIAK D-3 KODIAK D-3	57.82023N 57.77981N	152.73982 W 152.69523 W	S027S021W19 S028S021W04	CHs,COs,Ps CHs,COs,Ps
252-37-10010-2006	KODIAK D-3 KODIAK D-3	57.80856N 57.80214N	152.73783 W 152.74149 W	S027S021W30 S027S021W30	Pp Pp
252-37-10028 *Rocky Creek	KODIAK D-3 SE KODIAK D-3 SE	57.84348N 57.84429N	152.71790 W 152.70963 W	S027S021W17 S027S021W08	COr,Pp Ps
252-37-10030 *Three Pillar Point Creek	KODIAK D-3 KODIAK D-3	57.84784N 57.84886N	152.71418 W 152.71276 W	S027S021W08 S027S021W08	COr COr
252-37-10060 *Wilbur's Creek	KODIAK D-3 KODIAK D-3	57.87694N 57.87593N	152.68260 W 152.68138 W	S026S021W33 S026S021W33	COr,DVp COr
252-38-10008	KODIAK D-2 SW KODIAK D-2 SW	57.84645N 57.84687N	152.61998 W 152.61713 W	S027S021W12 S027S021W12	COr COr
252-38-10010 *Anton Slough	KODIAK D-2 SW KODIAK D-2	57.84423N 57.84311N	152.61967 W 152.60560 W	S027S021W12 S027S021W13	CHs,Ps CHs,Ps
252-38-10018	KODIAK D-2 KODIAK D-2	57.84324N 57.83488N	152.62225 W 152.61960 W	S027S021W13 S027S021W13	Ps Ps
252-38-10020 Red Cloud River	KODIAK D-2 KODIAK D-2	57.84501N 57.81053N	152.62499 W 152.63915 W	S027S021W12 S027S021W26	CHs,COs,Ps CHs,Ps
252-38-10020-2010 Corral Creek	KODIAK D-2 KODIAK D-2	57.83544N 57.83467N	152.62750 W 152.63149 W	S027S021W14 S027S021W14	Pp Pp
252-38-10020-2020	KODIAK D-2 KODIAK D-2	57.83280N 57.83166N	152.62849 W 152.63183 W	S027S021W14 S027S021W14	COr COr
252-38-10020-2047	KODIAK D-2 KODIAK D-2	57.82065N 57.81976N	152.62357 W 152.61751 W	S027S021W24 S027S021W24	COr,Ps COr
252-38-10020-2051	KODIAK D-2 SW KODIAK D-2 SW	57.81656N 57.81473N	152.62585 W 152.62028 W	S027S021W23 S027S021W24	COr,Ps COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-38-10026	KODIAK D-2 KODIAK D-2	57.84526N 57.83747N	152.62790 W 152.63049 W	S027S021W11 S027S021W14	CHp,Pp Ps
252-38-10026-2005	KODIAK D-2 KODIAK D-2	57.84041N 57.83812N	152.62955 W 152.62739 W	S027S021W14 S027S021W14	CHr,Pp CHr,Pp
252-38-10026-2005-3001	KODIAK D-2 KODIAK D-2	57.84001N 57.83801N	152.62902 W 152.62599 W	S027S021W14 S027S021W14	Ppr Ppr
252-38-10026-2005-3007	KODIAK D-2 KODIAK D-2	57.83866N 57.83850N	152.62748 W 152.62659 W	S027S021W14 S027S021W14	CHr,Pr CHr,Pr
252-38-10026-2007	KODIAK D-2 KODIAK D-2	57.83990N 57.83710N	152.63008 W 152.63005 W	S027S021W14 S027S021W14	CHpr,Pp Pp
252-38-10026-2007-3001	KODIAK D-2 KODIAK D-2	57.83917N 57.83817N	152.62935 W 152.62796 W	S027S021W14 S027S021W14	Pp Pp
252-38-10034	KODIAK D-2 KODIAK D-2	57.84638N 57.83824N	152.63194 W 152.63194 W	S027S021W11 S027S021W14	CHr,COp,Ps CHr
252-38-10034-2004	KODIAK D-2 SW KODIAK D-2 SW	57.84200N 57.83953N	152.63424 W 152.63507 W	S027S021W14 S027S021W14	COr COr
252-38-10034-2006	KODIAK D-2 KODIAK D-2	57.83994N 57.83832N	152.63289 W 152.63452 W	S027S021W14 S027S021W14	CHr,COp CHr
252-38-10034-2006-3000	KODIAK D-2 SW KODIAK D-2 SW	57.83938N 57.83914N	152.63330 W 152.63425 W	S027S021W14 S027S021W14	COr COr
252-38-10070 Small Creek	KODIAK D-2 KODIAK D-2	57.86391N 57.85920N	152.65114 W 152.65570 W	S027S021W02 S027S021W03	COr,Ps COr
252-38-10080 *Chalet Creek	KODIAK D-3 KODIAK D-3	57.86912N 57.86310N	152.66975 W 152.67087 W	S027S021W03 S027S021W03	COp,Ps COp
252-38-10080-2006	KODIAK D-3 KODIAK D-3	57.86833N 57.86756N	152.67045 W 152.67191 W	S027S021W03 S027S021W03	COr COr
252-38-10080-2013	KODIAK D-3 KODIAK D-2	57.86524N 57.86369N	152.66667 W 152.66648 W	S027S021W03 S027S021W03	COr COr
252-39-10005 *Seredni Point Creek	KODIAK D-2 KODIAK D-2	57.90500N 57.87593N	152.58030 W 152.59432 W	S026S020W19 S026S020W31	CHrs,COrs,Ps Ps
252-39-10010	KODIAK D-2 KODIAK D-2	57.89046N 57.86629N	152.55765 W 152.55442 W	S026S020W29 S027S020W05	COs,Ps Ps
252-39-10012 *Hollie Creek	KODIAK D-2 KODIAK D-2	57.89919N 57.89655N	152.55100 W 152.54778 W	S026S020W29 S026S020W29	COrs,Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
252-39-10020	KODIAK D-2	57.90343 N	152.52579 W	S026S020W21	CHrs,COs,Ps
*Otmeloi Point Creek	KODIAK D-2	57.87656 N	152.51463 W	S026S020W34	COp,Ps
252-39-10067	KODIAK D-2	57.94065 N	152.44965 W	S026S020W12	Ps
	KODIAK D-2	57.94288 N	152.45940 W	S026S020W12	Ps
252-39-10068	KODIAK D-2	57.94042 N	152.45093 W	S026S020W12	Ps
	KODIAK D-2	57.94065 N	152.45467 W	S026S020W12	Ps
252-39-10075	KODIAK D-2	57.93579 N	152.44549 W	S026S020W12	Pp
	KODIAK D-2	57.93480 N	152.44604 W	S026S020W12	Pp
253-11-10040	KODIAK D-5	57.85772 N	153.63592 W	S027S027W10	CHs,COs,Ps
California Creek	KODIAK D-6	57.86328 N	153.70244 W	S027S027W05	CHs,COs,Ps
253-12-10010	KODIAK C-5	57.61740 N	153.48939 W	S029S026W32	CHrs,COs,Ps
*South Arm Uganik	KODIAK C-5	57.59038 N	153.46421 W	S030S026W09	COs,Ps
253-12-10020	KODIAK C-5	57.69899 N	153.44546 W	S029S026W03	CHs,COp,Ps,Sp,DVp,SHs
Uganik River	KODIAK C-4	57.62536 N	153.30729 W	S029S025W33	COs,Pp,Ss,DVp
253-12-10020-0010	KODIAK C-4	57.65786 N	153.31616 W	S029S025W16	COp,Pp,Sp,DVp,SHs
Uganik Lake					
253-12-10020-2028	KODIAK C-4	57.64533 N	153.30183 W	S029S025W21	COs,Pp,Ss
	KODIAK C-4	57.63784 N	153.28989 W	S029S025W27	COs,Pp,Ss
253-31-10003	AFOGNAK A-4	58.06929 N	153.26618 W	S024S024W30	Ps
	AFOGNAK A-4	58.06879 N	153.26702 W	S024S024W30	Ps
253-31-10006	AFOGNAK A-4	58.08555 N	153.28447 W	S024S025W24	Ps
	AFOGNAK A-4	58.08476 N	153.28590 W	S024S025W24	Ps
253-31-10010	AFOGNAK A-4	58.05532 N	153.22553 W	S024S024W33	COp,Ps,DVp
*Onion Creek	AFOGNAK A-4	58.05190 N	153.20808 W	S024S024W33	Ps
253-31-10010-2003	AFOGNAK A-4	58.05634 N	153.22188 W	S024S024W33	COs,Ps
	AFOGNAK A-4	58.06388 N	153.19811 W	S024S024W27	COs,Ps
253-31-10020	KODIAK D-4	57.96797 N	153.28180 W	S025S025W35	COp,Ps
	KODIAK D-4	57.96729 N	153.24694 W	S025S025W36	COp,Ps
253-31-10030	KODIAK D-4	57.93163 N	153.19817 W	S026S024W08	COp,Ps,DVp
	KODIAK D-4	57.90613 N	153.08878 W	S026S024W24	COp,Ps,DVp
253-31-10030-0010	KODIAK D-4	57.91290 N	153.12029 W	S026S024W23	COp,Pp,DVp
253-31-10030-0020	KODIAK D-4	57.91206 N	153.10363 W	S026S024W24	COp,Pp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
253-31-10030-0030	KODIAK D-4	57.90623 N	153.07945 W	S026S023W19	COp,Pp,DVp
253-31-10030-2004	KODIAK D-4	57.93249 N	153.19380 W	S026S024W08	COr
*Coho Creek	KODIAK D-4	57.93122 N	153.18711 W	S026S024W09	COr
253-31-10030-2004-3009	KODIAK D-4	57.93180 N	153.19082 W	S026S024W09	COr
	KODIAK D-4	57.93167 N	153.18290 W	S026S024W09	COr
253-31-10030-2051	KODIAK D-4	57.93659 N	153.15464 W	S026S024W10	COr
	KODIAK D-4	57.93675 N	153.15394 W	S026S024W10	COr
253-31-10030-2053	KODIAK D-4	57.93642 N	153.15440 W	S026S024W10	COr
	KODIAK D-4	57.93123 N	153.14724 W	S026S024W10	COr
253-31-10030-2053-3003	KODIAK D-4	57.93553 N	153.15079 W	S026S024W10	COr
	KODIAK D-4	57.93493 N	153.14845 W	S026S024W10	COr
253-31-10030-2053-3004	KODIAK D-4	57.93606 N	153.15374 W	S026S024W10	COr
	KODIAK D-4	57.93371 N	153.15280 W	S026S024W10	COr
253-31-10050	KODIAK D-4	57.89838 N	153.28200 W	S026S025W26	Ps
	KODIAK D-4	57.89550 N	153.29199 W	S026S025W26	Ps
253-31-10100	KODIAK D-5	57.92894 N	153.35027 W	S026S025W16	Ps
	KODIAK D-5	57.92049 N	153.36159 W	S026S025W17	Ps
253-31-10200	KODIAK D-5	57.96032 N	153.51306 W	S025S026W33	Ps
	KODIAK D-5	57.93700 N	153.47458 W	S026S026W10	Ps
253-31-10210	KODIAK D-5	57.86976 N	153.40533 W	S027S025W06	COs,Ps
	KODIAK D-5	57.87261 N	153.38093 W	S026S025W32	COs,Ps
253-32-10020	KODIAK D-4	57.86590 N	153.08921 W	S027S024W01	COp,Ps
	KODIAK D-4	57.86508 N	153.07955 W	S027S023W06	COp,Ps
253-32-10050	KODIAK D-4	57.82175 N	153.03959 W	S027S023W20	CHs,Ps,DVp
	KODIAK D-4	57.78881 N	153.02553 W	S027S023W33	CHs,Ps,DVp
253-33-10010	KODIAK C-4	57.70260 N	153.18130 W	S028S024W33	CHs,COrs,Ps
Terror River	KODIAK C-4	57.66624 N	153.06991 W	S029S024W13	COr,Ps
253-33-10010-2006	KODIAK C-4	57.69402 N	153.16479 W	S029S024W05	COr
Bear Creek	KODIAK C-4	57.68775 N	153.16308 W	S029S024W05	COr
253-33-10010-2006-0010	KODIAK C-4	57.68572 N	153.16205 W	S029S024W05	COr
253-33-10010-2009	KODIAK C-4	57.68898 N	153.15444 W	S029S024W04	COr
	KODIAK C-4	57.68833 N	153.15314 W	S029S024W04	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
253-33-10010-2010	KODIAK C-4 KODIAK C-4	57.68809N 57.68632N	153.15422 W 153.15393 W	S029S024W04 S029S024W04	COr COr
253-33-10010-2016	KODIAK C-4 KODIAK C-4	57.66965N 57.65669N	153.11858 W 153.11062 W	S029S024W15 S029S024W15	Ps Ps
253-33-10010-2017	KODIAK C-4 KODIAK C-4	57.67130N 57.67301N	153.11744 W 153.11367 W	S029S024W10 S029S024W10	COr COr
253-33-10020	KODIAK D-4 KODIAK D-4	57.80955N 57.79750N	153.17393 W 153.16809 W	S027S024W28 S027S024W33	CHs,Pp CHs,Pp
253-33-10030	KODIAK D-4 KODIAK D-4	57.81695N 57.80905N	153.17978 W 153.11761 W	S027S024W21 S027S024W26	CHs,Pp Pp
254-10-10010 Little River	KODIAK D-6 KODIAK D-5	57.84101N 57.78232N	153.86075 W 153.66573 W	S027S028W17 S028S027W04	CHs,COp,Ps,Sp,SHp COs,Ps,Sp
254-10-10010-0010 Little River Lake	KODIAK D-5	57.77289N	153.65367 W	S028S027W04	COp,Ss
254-10-10010-2012	KODIAK D-6 KODIAK D-6	57.80802N 57.78758N	153.78846 W 153.79599 W	S027S028W27 S027S028W34	Ps Ps
254-10-10010-2016	KODIAK D-6 KODIAK D-6	57.80599N 57.78717N	153.77125 W 153.74707 W	S027S028W26 S027S028W36	Ps Ps
254-10-10010-2027	KODIAK D-6 KODIAK D-6	57.81048N 57.81786N	153.70310 W 153.68104 W	S027S027W29 S027S027W20	COs,Ps,Sp,SHp COs,Ps,Sp,SHp
254-10-10010-2028	KODIAK D-5 KODIAK D-5	57.76505N 57.75484N	153.64698 W 153.65292 W	S028S027W10 S028S027W16	Ss Ss
254-10-10010-2030	KODIAK D-5 KODIAK D-5	57.76561N 57.75806N	153.64143 W 153.63420 W	S028S027W10 S028S027W10	COs,Ss COs,Ss
254-10-10030	KODIAK D-6 KODIAK D-6	57.77754N 57.77392N	153.93393 W 153.89662 W	S028S029W02 S028S029W01	Ps Ps
254-10-10050	KODIAK C-6 KODIAK C-6	57.72381N 57.73681N	153.91631 W 153.88320 W	S028S029W25 S028S028W19	CHs,COs,Ps CHs,COs,Ps
254-10-10070 Dora's Creek	KODIAK C-6 KODIAK C-6	57.53750N 57.52934N	153.98590 W 153.98740 W	S030S029W31 S030S029W31	CHs,Ps CHs,Ps
254-10-10080	KARLUK C-1 KARLUK C-1	57.52869N 57.51618N	154.05019 W 154.04863 W	S030S030W35 S031S030W02	Ps Ps
254-10-10100	KODIAK C-6 KODIAK C-6	57.58716N 57.58640N	153.98320 W 153.99347 W	S030S029W08 S030S029W07	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
254-10-10120	KARLUK C-1	57.65625 N	154.16955 W	S029S030W18	Ps
	KARLUK C-1	57.64791 N	154.16552 W	S029S030W19	Ps
254-10-10120-2001	KARLUK C-1	57.65453 N	154.16593 W	S029S030W19	Ps
	KARLUK C-1	57.65119 N	154.15528 W	S029S030W19	Ps
254-20-10003	KODIAK B-6	57.36441 N	153.81881 W	S032S028W32	Ps
	KODIAK B-6	57.36126 N	153.82673 W	S032S028W31	Ps
254-20-10005	KODIAK B-6	57.35075 N	153.80296 W	S033S028W06	Ps
	KODIAK B-6	57.34739 N	153.81861 W	S033S029W01	Ps
254-20-10006	KODIAK B-6	57.33583 N	153.78863 W	S033S028W07	Ps
	KODIAK B-6	57.32872 N	153.80156 W	S033S028W07	Ps
254-20-10008	KODIAK B-6	57.31102 N	153.76486 W	S033S028W17	Ps
	KODIAK B-6	57.29876 N	153.77865 W	S033S028W20	Ps
254-20-10010	KODIAK B-6	57.29632 N	153.70937 W	S033S028W22	CHrs,Ps
*Uyak201 Creek	KODIAK B-6	57.27028 N	153.70072 W	S033S028W35	Ps
254-20-10020	KODIAK B-5	57.27508 N	153.62617 W	S033S027W31	CHs,COs,Ps,DVp
	KODIAK A-5	57.22974 N	153.57853 W	S034S027W16	CHs,Ps
254-20-10020-2009	KODIAK B-5	57.25713 N	153.61523 W	S034S027W05	CHs,Ps,DVp
	KODIAK B-5	57.25676 N	153.59182 W	S034S027W04	CHs,Ps,DVp
254-20-10020-2012	KODIAK A-5	57.24694 N	153.60644 W	S034S027W08	CHp,Pp
	KODIAK A-5	57.24618 N	153.61306 W	S034S027W08	CHp,Pp
254-20-10020-2017	KODIAK A-5	57.23739 N	153.58373 W	S034S027W09	CHs,Ps,DVp
	KODIAK A-5	57.23229 N	153.56161 W	S034S027W15	CHs,Ps,DVp
254-20-10025	KODIAK B-5	57.28376 N	153.62784 W	S033S027W30	COp,Pp
	KODIAK B-5	57.28551 N	153.61203 W	S033S027W29	COp,Pp
254-20-10030	KODIAK B-6	57.30406 N	153.67949 W	S033S028W23	CHs,COs,Ps,DVp
	KODIAK B-5	57.30185 N	153.53006 W	S033S027W23	Ps,DVp
254-20-10030-2013	KODIAK B-5	57.30738 N	153.60727 W	S033S027W20	Ps
	KODIAK B-5	57.32024 N	153.59518 W	S033S027W16	Ps
254-20-10040	KODIAK B-6	57.30792 N	153.70470 W	S033S028W22	COs,Ps
	KODIAK B-6	57.31874 N	153.70050 W	S033S028W14	COs,Ps
254-20-10050	KODIAK B-6	57.33629 N	153.74867 W	S033S028W09	Ps
	KODIAK B-6	57.33108 N	153.72597 W	S033S028W10	Ps
254-20-10060	KODIAK B-6	57.35913 N	153.76786 W	S032S028W34	Ps
	KODIAK B-6	57.36251 N	153.75504 W	S032S028W34	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
254-20-10070	KODIAK B-6 KODIAK B-6	57.39296 N 57.38386 N	153.79447 W 153.76092 W	S032S028W21 S032S028W22	Ps Ps
254-20-10100 Browns Lagoon	KODIAK C-6 KODIAK B-6	57.51286 N 57.48409 N	153.80363 W 153.75499 W	S031S028W05 S031S028W15	CHrs,COs,Ps COp,Ps
254-30-10010	KODIAK C-6 KODIAK B-5	57.52806 N 57.37976 N	153.69332 W 153.50344 W	S030S028W36 S032S026W30	CHs,COs,Ps,DVp Ps,DVp
254-30-10020	KODIAK C-6 KODIAK C-5	57.54640 N 57.55374 N	153.69039 W 153.65273 W	S030S027W30 S030S027W29	CHs,COs,Ps CHs,COs,Ps
254-40-10010 *Spiridon River	KODIAK C-5 KODIAK B-5	57.59740 N 57.47952 N	153.57234 W 153.38672 W	S030S027W11 S031S026W24	CHs,COs,Ps,Srs,DVp CHs,Ps,DVp
254-40-10010-2023	KODIAK C-5 KODIAK C-5	57.54466 N 57.53422 N	153.48412 W 153.38846 W	S030S026W29 S030S026W36	CHs,Pp CHs,Pp
254-40-10010-2037	KODIAK C-5 KODIAK C-5	57.50672 N 57.51774 N	153.42071 W 153.39542 W	S031S026W11 S031S026W01	CHs,Ps CHs,Ps
254-40-10010-2037-3007	KODIAK C-5 KODIAK C-5	57.51499 N 57.51948 N	153.40940 W 153.41309 W	S031S026W02 S031S026W02	CHs CHs
254-40-10010-2037-3007-0010	KODIAK C-5	57.52370 N	153.41505 W	S031S026W02	CHs
254-40-10020	KODIAK C-6 KODIAK C-6	57.64804 N 57.63729 N	153.81707 W 153.80093 W	S029S028W20 S029S028W29	CHs,Ps CHs,Ps
254-40-10050 *Telrod Cove	KODIAK C-5 KODIAK C-5	57.65937 N 57.66434 N	153.63526 W 153.64208 W	S029S027W16 S029S027W17	COp,Pp,Srs COp,Pp
255-10-10010 Karluk River	KARLUK C-2 KARLUK B-1	57.57306 N 57.43989 N	154.45890 W 154.10978 W	S030S032W17 S031S030W33	CHr,COr,Kp,Pp,Sr,DVp,SHp CHrs,COrs,Ks,Ps,Srs,DVp,SHp
255-10-10010-0010 Karluk Lake	KARLUK B-1	57.37287 N	154.04954 W	S032S030W26	COs,Pp,Srs,DVp,SHp
255-10-10010-2021	KARLUK B-1 KARLUK B-1	57.48275 N 57.48329 N	154.15255 W 154.09713 W	S031S030W18 S031S030W16	Ps,DVp Ps,DVp
255-10-10010-2025	KARLUK B-1 KARLUK B-1	57.45945 N 57.45887 N	154.16051 W 154.02840 W	S031S030W30 S031S030W25	Ps,Sp,DVp Ps,DVp
255-10-10010-2025-3007	KARLUK B-1 KARLUK B-1	57.46201 N 57.46961 N	154.05337 W 154.03817 W	S031S030W26 S031S030W23	Ps Ps
255-10-10010-2029 Moraine Creek	KARLUK B-1 KODIAK B-6	57.43320 N 57.42014 N	154.07638 W 153.99096 W	S032S030W03 S032S029W07	COs,Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
255-10-10010-2030	KARLUK B-1 KARLUK B-1	57.41716N 57.40440N	154.09798 W 154.11573 W	S032S030W09 S032S030W16	COs,Ss COs,Ss
255-10-10010-2033 Cottonwood Creek	KARLUK B-1 KODIAK B-6	57.40355N 57.40050N	154.04595 W 153.97949 W	S032S030W14 S032S029W17	COs,Ss Ss
255-10-10010-2036	KARLUK B-1 KARLUK B-1	57.38177N 57.36374N	154.07340 W 154.10180 W	S032S030W22 S032S030W33	COs,Ss Ss
255-10-10010-2037 Alder Creek	KARLUK B-1 KODIAK B-6	57.37956N 57.38300N	154.02554 W 153.98046 W	S032S030W25 S032S029W20	COs,Ss Ss
255-10-10010-2039 Thumb River	KODIAK B-6 KODIAK B-6	57.35620N 57.34960N	153.99815 W 153.96939 W	S032S029W31 S033S030W01	COs,Pp,Ss,DVp,SHs COp,Pp,Sp,DVp
255-10-10010-2039-0010 Thumb Lake	KODIAK B-6	57.35259N	153.98286 W	S032S029W32	COs,Pp,Ss,DVp,SHs
255-10-10010-2039-3003 North Fork Thumb River	KODIAK B-6 KODIAK B-6	57.34960N 57.35910N	153.96939 W 153.93892 W	S033S030W01 S032S029W33	COp,Pp,Sp,DVp COp,Pp,Sp,DVp
255-10-10010-2039-3004 East Fork Thumb River	KODIAK B-6 KODIAK B-6	57.34960N 57.33151N	153.96939 W 153.92892 W	S033S030W01 S033S029W08	COp,Pp,Sp,DVp COp,Pp,Sp,DVp
255-10-10010-2040 Halfway Creek	KARLUK B-1 KARLUK B-1	57.35889N 57.34279N	154.06329 W 154.10822 W	S032S030W35 S033S030W06	COs,Ss Ss
255-10-10010-2040-3003	KARLUK B-1 KARLUK B-1	57.35383N 57.32981N	154.07006 W 154.08088 W	S032S030W34 S033S030W08	COs,Ss Ss
255-10-10010-2048 Meadow Creek	KARLUK B-1 KARLUK B-1	57.29904N 57.27752N	154.04191 W 154.08967 W	S033S030W22 S033S030W32	COs,Ss Ss
255-10-10010-2056 Cascade Creek	KARLUK B-1 KARLUK B-1	57.27744N 57.25105N	154.00824 W 154.02144 W	S033S030W35 S034S030W10	COs,Ss,DVp COp,Ss,DVp
255-10-10010-2059 O'Malley River	KODIAK B-6 KODIAK B-6	57.27757N 57.27313N	153.99727 W 153.98677 W	S033S030W35 S033S030W36	COs,Pp,Sr,SHp COs,Pp,Sr,SHp
255-10-10010-2059-0010 O'Malley Lake	KODIAK B-6	57.26091N	153.97649 W	S034S030W01	Ss
255-10-10010-2059-3003 Canyon Creek	KODIAK B-6 KODIAK B-6	57.27746N 57.29796N	153.99471 W 153.94332 W	S033S030W35 S033S029W19	COs,Ss COp,Sp
255-10-10040	KARLUK C-2 KARLUK C-2	57.62320N 57.62104N	154.34546 W 154.33675 W	S029S032W36 S029S032W36	Ps Ps
256-20-10010 Ayakulik River	KARLUK A-2 KARLUK B-2	57.19783N 57.42303N	154.53849 W 154.60526 W	S034S033W28 S032S033W08	CHp,COp,Kp,Pp,Sp,DVp,SHp Kp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
256-20-10010-0020	KARLUK B-2	57.42234N	154.60900 W	S032S033W08	Kp,DVp
256-20-10010-2010	KARLUK A-2	57.23416N	154.40891 W	S034S032W17	Ps,Sp,DVp
	KARLUK A-1	57.19687N	154.28371 W	S034S031W30	Ps,Sp,DVp
256-20-10010-2010-0010 Bare Lake	KARLUK A-1	57.19090N	154.28202 W	S034S031W31	Ss,DVp
256-20-10010-2010-3004	KARLUK A-2	57.22479N	154.39261 W	S034S032W17	Ps,Sp,DVp
	KARLUK A-2	57.20021N	154.36157 W	S034S032W27	Ps,Sp,DVp
256-20-10010-2010-3006	KARLUK A-1	57.21017N	154.31094 W	S034S032W24	Ps,Sp
	KARLUK A-1	57.19691N	154.31933 W	S034S032W26	Ps,Sp
256-20-10010-2016	KARLUK B-2	57.26053N	154.42728 W	S034S032W06	COs,Ps,Sp,DVp,SHs
	KARLUK A-1	57.22832N	154.21113 W	S034S031W16	COs,DVp
256-20-10010-2016-0010 Red Lake	KARLUK A-1	57.24007N	154.28396 W	S034S031W07	COp,Ss,DVp,SHr
256-20-10010-2016-3006	KARLUK B-2	57.26864N	154.37352 W	S033S032W33	Ss
	KARLUK A-2	57.24503N	154.34449 W	S034S032W10	Ss
256-20-10010-2016-3007	KARLUK B-1	57.26475N	154.31767 W	S034S032W02	COs,Sp,DVp
	KARLUK B-1	57.29768N	154.25457 W	S033S031W20	COp
256-20-10010-2016-3007-4004	KARLUK B-1	57.27565N	154.30803 W	S033S032W36	COp
	KARLUK B-1	57.27365N	154.27790 W	S033S031W31	COp
256-20-10010-2016-3007-4008	KARLUK B-1	57.29857N	154.27992 W	S033S031W19	COp
	KARLUK B-1	57.29336N	154.26707 W	S033S031W30	COp
256-20-10010-2016-3007-4009	KARLUK B-1	57.30209N	154.26515 W	S033S031W19	Sp,DVp
	KARLUK B-1	57.31007N	154.25491 W	S033S031W17	Sp,DVp
256-20-10010-2018	KARLUK B-2	57.27745N	154.44039 W	S033S032W31	COs
	KARLUK B-2	57.29301N	154.39896 W	S033S032W29	COs
256-20-10010-2022	KARLUK B-2	57.28222N	154.44844 W	S033S033W25	COs
	KARLUK B-2	57.30607N	154.41756 W	S033S032W20	COs
256-20-10010-2030	KARLUK B-2	57.31839N	154.52278 W	S033S033W15	Ks
	KARLUK B-2	57.33229N	154.42925 W	S033S032W07	Ks
256-20-10010-2030-3004	KARLUK B-2	57.33167N	154.48486 W	S033S033W11	Ks
	KARLUK B-2	57.32784N	154.45208 W	S033S033W12	Ks
256-20-10010-2034	KARLUK B-2	57.33455N	154.53154 W	S033S033W09	Ks
	KARLUK B-2	57.34010N	154.46408 W	S033S033W01	Ks

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
256-20-10010-2035	KARLUK B-2	57.33625 N	154.53653 W	S033S033W09	Ks
	KARLUK B-2	57.34173 N	154.55541 W	S033S033W05	Ks
256-20-10010-2040	KARLUK B-2	57.35565 N	154.54600 W	S032S033W35	Ks
	KARLUK B-2	57.38263 N	154.53664 W	S032S033W23	Ks
256-20-10010-2040-3003	KARLUK B-2	57.36412 N	154.54799 W	S032S033W34	Ks
	KARLUK B-2	57.39151 N	154.55163 W	S032S033W22	Ks
256-20-10010-2051	KARLUK B-2	57.41955 N	154.59304 W	S032S033W09	Kp
	KARLUK B-2	57.41817 N	154.59820 W	S032S033W09	Kp
256-20-10010-2051-0010	KARLUK B-2	57.41845 N	154.60093 W	S032S033W08	Kp
256-20-10020	KARLUK B-2	57.27200 N	154.62311 W	S033S034W36	COp,Ps,Sp,DVp
Red River	KARLUK B-2	57.31626 N	154.61358 W	S033S034W13	COs,Ps,Ss,DVp
256-20-10020-0010	KARLUK B-2	57.31717 N	154.60542 W	S033S034W13	Ss,DVp
256-30-10010	KARLUK B-3	57.35400 N	154.74180 W	S032S034W33	CHrs,COrs,Prs,DVp
	KARLUK B-2	57.31087 N	154.66655 W	S033S034W15	CHrs,COrs,DVp
256-30-10010-2001	KARLUK B-3	57.35928 N	154.72152 W	S032S034W34	COr,Pr,DVp
	KARLUK B-3	57.37820 N	154.70719 W	S032S034W27	COr,Pr,DVp
256-30-10010-2003	KARLUK B-3	57.34139 N	154.69463 W	S033S034W04	CHs,COs,Ps,DVp
	KARLUK B-2	57.33991 N	154.65318 W	S033S034W02	CHs,COs,Ps,DVp
256-30-10020	KARLUK B-3	57.38464 N	154.70378 W	S032S034W23	Pp,DVp
	KARLUK B-2	57.41596 N	154.64939 W	S032S033W07	Ps,DVp
256-30-10020-0010	KARLUK B-3	57.39262 N	154.69621 W	S032S034W23	Pp,DVp
256-30-10020-2002	KARLUK B-3	57.39198 N	154.69284 W	S032S034W23	Ps
	KARLUK B-3	57.37419 N	154.68006 W	S032S034W26	Ps
256-30-10020-2005	KARLUK B-3	57.39837 N	154.67596 W	S032S034W13	Ps,DVp
	KARLUK B-3	57.41593 N	154.68449 W	S032S034W11	Ps,DVp
256-30-10020-2006	KARLUK B-3	57.39938 N	154.66714 W	S032S034W13	Ps,DVs
	KARLUK B-2	57.38499 N	154.64044 W	S032S033W19	Ps,DVs
256-30-10025	KARLUK B-2	57.45028 N	154.64310 W	S031S033W31	CHs,COrs,Ps,DVp
*Grant Lagoon	KARLUK B-2	57.42957 N	154.61831 W	S032S033W05	CHs,DVp
256-30-10030	KARLUK B-2	57.45111 N	154.63992 W	S031S033W31	Ps
	KARLUK B-2	57.45346 N	154.60557 W	S031S033W29	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
256-30-10035	KARLUK B-2 KARLUK B-2	57.45495 N 57.46473 N	154.63583 W 154.61433 W	S031S033W30 S031S033W29	Ps Ps
256-40-10010 Sturgeon River	KARLUK C-2 KARLUK B-1	57.54096 N 57.45824 N	154.53009 W 154.30080 W	S030S033W26 S031S031W29	CHpr,COp,Pp,DVp,SHp CHs,DVp
256-40-10010-2003	KARLUK C-2 KARLUK C-2	57.52429 N 57.53235 N	154.50510 W 154.34951 W	S031S033W01 S030S032W36	CHrs,Ps,DVp,SHp CHs,Ps,DVp
256-40-10010-2021	KARLUK B-2 KARLUK B-2	57.45904 N 57.46232 N	154.48647 W 154.45302 W	S031S032W30 S031S032W29	COs COs
256-40-10010-2021-3003	KARLUK B-2 KARLUK B-2	57.46362 N 57.47552 N	154.47537 W 154.47147 W	S031S032W30 S031S032W19	COs COs
256-40-10010-2021-3003-4001	KARLUK B-2 KARLUK B-2	57.46630 N 57.47400 N	154.47585 W 154.48250 W	S031S032W30 S031S032W19	COs COs
256-40-10010-2029	KARLUK B-2 KARLUK B-2	57.43187 N 57.42844 N	154.47528 W 154.42035 W	S032S032W06 S032S032W04	COs COs
256-40-10010-2033	KARLUK B-2 KARLUK B-2	57.41693 N 57.41801 N	154.45940 W 154.42552 W	S032S032W08 S032S032W09	COs COs
256-40-10010-2034	KARLUK B-2 KARLUK B-2	57.41541 N 57.36953 N	154.45906 W 154.35924 W	S032S032W08 S032S032W26	CHs,COs,Ps,DVp CHs,Ps,DVp
256-40-10010-2048	KARLUK B-1 KARLUK B-1	57.44039 N 57.44914 N	154.29473 W 154.26224 W	S031S031W32 S031S031W33	CHs,DVp,SHp CHs,DVp,SHp
257-10-10100	KARLUK A-2 KARLUK A-2	57.01278 N 57.02050 N	154.52078 W 154.47405 W	S036S033W34 S036S033W26	CHp,Pp Pp
257-20-10020 *Big Sukhoi	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.96309 N 56.99264 N	154.30948 W 154.26702 W	S037S032W15 S037S032W02	CHs,COrs,DVp CHp,DVp
257-20-10020-2003	TRINITY ISLANDS D-1 TRINITY ISLANDS D-2	56.97652 N 56.99639 N	154.32178 W 154.36851 W	S037S032W09 S037S032W05	CHs,DVp CHp,DVp
257-20-10020-2003-3002	TRINITY ISLANDS D-2 TRINITY ISLANDS D-1	56.98170 N 56.99722 N	154.33372 W 154.33263 W	S037S032W09 S037S032W04	CHs CHs
257-20-10031 *Little Sukhoi	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.95898 N 56.98144 N	154.28502 W 154.25869 W	S037S032W23 S037S032W12	CHs,Srs CHs
257-20-10047	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.94807 N 56.94382 N	154.28032 W 154.24569 W	S037S032W23 S037S032W25	CHp CHp
257-20-10398 *Kempff Bay Creek	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.94080 N 56.94140 N	154.25402 W 154.25122 W	S037S032W25 S037S032W25	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
257-20-10410	TRINITY ISLANDS D-1	56.93837N	154.21698 W	S037S031W30	Ps,Ss
*Akhiok Creek	TRINITY ISLANDS D-1	56.95526N	154.22121 W	S037S031W19	Ps,Ss
257-20-10410-0010	TRINITY ISLANDS D-1	56.95895N	154.22452 W	S037S031W19	Pp,Ss
257-20-10411	TRINITY ISLANDS D-1	56.93872N	154.21616 W	S037S031W30	CHs,COs,Ps
*Metzger Creek	TRINITY ISLANDS D-1	56.95366N	154.18461 W	S037S031W21	CHs,COs,Ps
257-30-10005	KARLUK A-1	57.13738N	154.11135 W	S035S030W18	Ps
	KARLUK A-1	57.14173N	154.10799 W	S035S030W18	Ps
257-30-10010	KARLUK A-1	57.14650N	154.14252 W	S035S031W13	CHs,Ps
	KARLUK A-1	57.15922N	154.12035 W	S035S030W07	Ps
257-30-10010-2003	KARLUK A-1	57.15316N	154.13545 W	S035S031W12	Ps
	KARLUK A-1	57.15917N	154.13718 W	S035S031W12	Ps
257-30-10020	KARLUK A-1	57.16069N	154.22889 W	S035S031W09	CHrs,COp,Ps,Ss,DVp,SHp
Akalura Creek	KARLUK A-1	57.21492N	154.24340 W	S034S031W20	COs
257-30-10020-0010	KARLUK A-1	57.18563N	154.22785 W	S034S031W33	COp,Ss,DVp,SHr
Akalura Lake					
257-30-10020-2005	KARLUK A-1	57.17915N	154.25029 W	S034S031W32	Ss
	KARLUK A-1	57.16933N	154.26795 W	S035S031W06	Ss
257-30-10020-2006	KARLUK A-1	57.18935N	154.18094 W	S034S031W34	COs,Ss
	KARLUK A-1	57.18158N	154.12394 W	S034S030W31	Ss
257-30-10020-2008	KARLUK A-1	57.20075N	154.23928 W	S034S031W29	COs
	KARLUK A-1	57.20493N	154.22642 W	S034S031W28	COs
257-30-10030	KARLUK A-2	57.14989N	154.33834 W	S035S032W14	CHs,COrs,Ps,DVp
*Tundra Creek	KARLUK A-1	57.17651N	154.31930 W	S035S032W02	CHs,Ps,DVp
257-30-10035	KARLUK A-2	57.14459N	154.36771 W	S035S032W16	COp,Ps,Ss,DVp
	KARLUK A-2	57.16775N	154.40912 W	S035S032W05	COs,Ss,DVp
257-30-10035-0010	KARLUK A-2	57.14590N	154.36840 W	S035S032W16	COp,Pp,Ss,DVp
257-30-10035-0020	KARLUK A-2	57.15034N	154.38008 W	S035S032W09	COp,Ss,DVp
257-30-10040	KARLUK A-2	57.05645N	154.36102 W	S036S032W15	CHrs,COp,Pp,Sp,DVp,SHp
Olga Creek	KARLUK A-1	57.04927N	154.24631 W	S036S031W17	COs,Ss,DVp,SHs
257-30-10040-0010	KARLUK A-1	57.05506N	154.30341 W	S036S032W13	COp,Spr,DVp,SHpr
South Olga Lakes					

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
257-30-10040-0020 South Olga Lakes	KARLUK A-1	57.06227N	154.20284 W	S036S031W15	COp,Spr,DVp,SHr
257-30-10040-2003	KARLUK A-1 KARLUK A-1	57.05755N 57.08192N	154.29985 W 154.27092 W	S036S032W13 S036S031W06	Ss Ss
257-30-10040-2006	KARLUK A-1 KARLUK A-1	57.04562N 57.02937N	154.23992 W 154.24183 W	S036S031W20 S036S031W29	Ss,DVp Ss,DVp
257-30-10040-2006-0010	KARLUK A-1	57.02560N	154.24535 W	S036S031W29	Sr,DVp
257-30-10040-2007	KARLUK A-1 KARLUK A-1	57.06840N 57.07788N	154.21098 W 154.24278 W	S036S031W09 S036S031W05	COs,Ss Ss
257-30-10040-2007-3004	KARLUK A-1 KARLUK A-1	57.07876N 57.08964N	154.22684 W 154.23331 W	S036S031W04 S036S031W05	Ss Ss
257-30-10040-2011	KARLUK A-1 KARLUK A-1	57.07142N 57.08535N	154.15192 W 154.13782 W	S036S031W12 S036S031W01	COs,Ss Ss
257-40-10010	KARLUK A-1 KARLUK A-1	57.06472N 57.07905N	154.08668 W 154.02174 W	S036S030W08 S036S030W03	CHs,COs,Ps,DVp CHs,COs,Ps,DVp
257-40-10020 Horse Marine Stream	KODIAK A-6 KODIAK A-6	57.12171N 57.13755N	153.95151 W 153.87532 W	S035S029W19 S035S029W15	CHrs,COs,Ps,Ss,DVp Ss,DVp
257-40-10020-0010 Horse Marine Lake	KODIAK A-6	57.12199N	153.91512 W	S035S029W21	COs,Ss,DVp
257-40-10030 Dog Salmon Creek	KARLUK A-1 KARLUK B-1	57.12338N 57.34714N	154.02871 W 154.22218 W	S035S030W22 S033S031W04	CHs,COs,Kp,Ps,Sp,DVp,SHs Ss,DVp
257-40-10030-0020 Frazer Lake	KARLUK B-1	57.27674N	154.16037 W	S033S031W35	Srs,DVp
257-40-10030-2002 *Talifson's Creek	KARLUK A-1 KODIAK A-6	57.12721N 57.15556N	154.02854 W 153.97514 W	S035S030W22 S035S030W12	CHp,COrs,Pp CHp,Pp
257-40-10030-2008	KARLUK A-1 KODIAK A-6	57.19312N 57.22000N	154.02495 W 153.93626 W	S034S030W34 S034S029W20	CHs,Ps CHs,Ps
257-40-10030-2008-3011	KODIAK A-6 KODIAK A-6	57.20488N 57.21506N	153.99885 W 153.98022 W	S034S030W26 S034S030W24	CHs,Ps CHs,Ps
257-40-10030-2008-3011-0010	KODIAK A-6	57.21646N	153.97262 W	S034S030W24	CHs,Pp
257-40-10030-2010	KARLUK A-1 KARLUK A-1	57.19193N 57.20934N	154.04087 W 154.02437 W	S034S030W34 S034S030W22	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
257-40-10030-2010-3005	KARLUK A-1 KARLUK A-1	57.20041 N 57.20839 N	154.03456 W 154.03609 W	S034S030W27 S034S030W22	Ss Ss
257-40-10030-2013	KARLUK A-1 KARLUK A-1	57.21040 N 57.20309 N	154.10139 W 154.11115 W	S034S030W19 S034S030W30	Ss Ss
257-40-10030-2017	KARLUK A-1 KARLUK A-1	57.23287 N 57.22411 N	154.12616 W 154.18144 W	S034S030W18 S034S031W15	Ss Ss
257-40-10030-2020	KARLUK B-1 KARLUK B-1	57.25437 N 57.25283 N	154.12735 W 154.04748 W	S034S031W01 S034S030W03	Ss Ss
257-40-10030-2022	KARLUK B-1 KARLUK B-1	57.27267 N 57.27854 N	154.14370 W 154.13492 W	S033S031W36 S033S031W36	Ss Ss
257-40-10030-2023	KARLUK B-1 KARLUK B-1	57.26959 N 57.26393 N	154.16658 W 154.17905 W	S033S031W35 S034S031W02	Ss Ss
257-40-10030-2026	KARLUK B-1 KARLUK B-1	57.29326 N 57.29485 N	154.16625 W 154.15383 W	S033S031W26 S033S031W23	Ss Ss
257-40-10030-2029	KARLUK B-1 KARLUK B-1	57.30481 N 57.26441 N	154.20467 W 154.23780 W	S033S031W22 S034S031W05	Ss,DVp Ss,DVp
257-40-10030-2029-0010	KARLUK B-1	57.26897 N	154.23396 W	S033S031W32	Ss,DVp
257-40-10030-2029-0020	KARLUK B-1	57.26174 N	154.23814 W	S034S031W05	Ss,DVp
257-40-10030-2034	KARLUK B-1 KARLUK B-1	57.33879 N 57.32143 N	154.22580 W 154.11844 W	S033S031W04 S033S030W18	Ss,DVp Ss,DVp
257-40-10030-2035	KARLUK B-1 KARLUK B-1	57.34714 N 57.36526 N	154.22218 W 154.17160 W	S033S031W04 S032S030W31	Ss,DVp Ss,DVp
257-40-10050	KARLUK A-1 KARLUK A-1	57.03164 N 57.03370 N	154.15230 W 154.16234 W	S036S031W25 S036S031W26	Ps,Sp Ps,Sp
257-40-10060	TRINITY ISLANDS D-1 KARLUK A-1	56.99457 N 57.00407 N	154.18063 W 154.18384 W	S037S031W04 S037S031W04	Ps Ps
257-40-10070	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.96505 N 56.97107 N	154.15064 W 154.17235 W	S037S031W15 S037S031W16	Ps,DVp Ps,DVp
257-40-10080	KARLUK A-1 KARLUK A-1	57.03374 N 57.03389 N	154.09697 W 154.08402 W	S036S030W29 S036S030W29	Ps Ps
257-40-10080-2008	KARLUK A-1 KARLUK A-1	57.03413 N 57.03121 N	154.09033 W 154.08670 W	S036S030W29 S036S030W29	Ps Ps

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257-50-10010	KAGUYAK D-6 KAGUYAK D-6	56.95588 N 56.98245 N	153.96889 W 153.93934 W	S037S030W23 S037S030W12	Ps Ps
257-50-10010-2004	KAGUYAK D-6 KAGUYAK D-6	56.96440 N 56.97100 N	153.95918 W 153.94343 W	S037S030W14 S037S030W13	Ps Ps
257-50-10020 *Deadman River	KODIAK A-6 KODIAK A-6	57.15953 N 57.17467 N	153.78866 W 153.67992 W	S035S028W07 S035S028W02	CHrs,COs,Ps,DVp Ps,DVp
257-50-10020-2005	KODIAK A-6 KODIAK A-6	57.16219 N 57.18040 N	153.79244 W 153.78977 W	S035S028W07 S034S028W31	COp COp
257-50-10020-2009	KODIAK A-6 KODIAK A-6	57.17054 N 57.20414 N	153.77159 W 153.75507 W	S035S028W05 S034S028W28	COp,Ps,DVp Ps,DVp
257-50-10020-2013	KODIAK A-6 KODIAK A-6	57.17189 N 57.18532 N	153.76706 W 153.75093 W	S035S028W05 S034S028W33	Ps Ps
257-50-10020-2021	KODIAK A-6 KODIAK A-6	57.17897 N 57.18245 N	153.69934 W 153.68189 W	S034S028W35 S034S028W35	Ps,DVp Ps,DVp
257-50-10029	KODIAK A-6 KODIAK A-6	57.13957 N 57.14133 N	153.74111 W 153.72615 W	S035S028W16 S035S028W15	CHs,Ps,DVp CHs,Ps,DVp
257-50-10030 *Alpine Cove Creek	KODIAK A-6 KODIAK A-6	57.13831 N 57.14150 N	153.74117 W 153.71126 W	S035S028W16 S035S028W15	CHrs,COrs,Ps,DVp Ps,DVp
257-50-10030-2004	KODIAK A-6 KODIAK A-6	57.13524 N 57.13130 N	153.72814 W 153.72510 W	S035S028W22 S035S028W22	Ps Ps
257-50-10040 *Hellen Creek	KODIAK A-6 KODIAK A-6	57.11580 N 57.10891 N	153.79813 W 153.76672 W	S035S028W30 S035S028W29	CHrs,Ps Ps
257-50-10040-2008	KODIAK A-6 KODIAK A-6	57.10866 N 57.10443 N	153.77738 W 153.77483 W	S035S028W29 S035S028W32	Ps Ps
257-60-10010 *NE Portage Creek	KAGUYAK D-6 KODIAK A-6	56.99572 N 57.01228 N	153.76474 W 153.71736 W	S037S028W06 S036S028W34	CHs,COrs,Ps,DVp CHs,Ps,DVp
257-60-10010-2002	KODIAK A-6 KODIAK A-6	57.00014 N 56.99935 N	153.75945 W 153.74011 W	S037S028W06 S037S028W05	Ps Ps
257-60-10010-2005	KODIAK A-6 KODIAK A-6	57.00456 N 57.01318 N	153.74326 W 153.73750 W	S037S028W06 S036S028W33	CHp,Ps CHp,Ps
257-60-10030 *Sulua Chum Creek	KODIAK A-6 KODIAK A-6	57.03834 N 57.05497 N	153.85176 W 153.82761 W	S036S029W23 S036S029W13	CHs,COs,Prs,DVp CHs,COs,DVp
257-60-10035 *East Portage Creek	KAGUYAK D-6 KAGUYAK D-6	56.97714 N 56.97814 N	153.81120 W 153.75804 W	S037S029W11 S037S028W07	CHs,COrs,Ps CHs,Ps

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257-60-10038	KAGUYAK D-6 KAGUYAK D-6	56.96232 N 56.96746 N	153.82749 W 153.79474 W	S037S029W15 S037S029W14	CHp,Pp CHp,Pp
257-60-10040	KAGUYAK D-6 KAGUYAK D-6	56.95923 N 56.94305 N	153.83481 W 153.76929 W	S037S029W22 S037S029W25	Pp Ps
257-60-10040-2006	KAGUYAK D-6 KAGUYAK D-6	56.93930 N 56.92908 N	153.79066 W 153.79100 W	S037S029W25 S037S029W36	Ps Ps
257-60-10050	KAGUYAK D-6 KAGUYAK D-6	56.92385 N 56.91729 N	153.90447 W 153.84679 W	S037S029W31 S038S029W03	Pp Pp
257-60-10050-2004	KAGUYAK D-6 KAGUYAK D-6	56.91884 N 56.89317 N	153.88849 W 153.88793 W	S037S029W32 S038S029W08	Pp Pp
257-60-10200	KODIAK A-6 KODIAK A-6	57.01493 N 57.02879 N	153.82454 W 153.77254 W	S036S029W36 S036S028W29	CHp,Pp CHp,Pp
257-70-10008 *N. Hawk Point Creek	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.81718 N 56.81867 N	154.09234 W 154.08078 W	S039S031W12 S039S030W06	Pp Pp
257-70-10008-0010	TRINITY ISLANDS D-1	56.81730 N	154.08497 W	S039S031W12	Pp
257-70-10010 *Humpy River	TRINITY ISLANDS D-1 KAGUYAK D-6	56.85441 N 56.87913 N	154.01556 W 153.84837 W	S038S030W28 S038S029W16	CHrs,COrs,Ps,DVp Ps,DVp
257-70-10010-2002	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.85167 N 56.84099 N	154.01496 W 154.01649 W	S038S030W28 S038S030W33	Pp Pp
257-70-10010-2007	KAGUYAK D-6 KAGUYAK D-6	56.87462 N 56.87863 N	153.90288 W 153.89672 W	S038S029W19 S038S029W17	Ps Ps
257-70-10030	KAGUYAK D-6 KAGUYAK D-6	56.88998 N 56.88662 N	153.98003 W 153.93911 W	S038S030W10 S038S030W13	Pp Pp
257-83-10010	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.90961 N 55.89952 N	155.55671 W 155.61333 W	S049S041W22 S049S041W29	Pp Pp
257-83-10015 *East River	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.87320 N 55.88600 N	155.57587 W 155.61311 W	S050S041W04 S049S041W32	Pp,COp Pp,COr
257-83-10015-0010 *East River	TRINITY ISLANDS D-5	55.87606 N	155.58119 W	S050S041W04	Pp,COr
257-83-10020	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.86016 N 55.87181 N	155.57733 W 155.63150 W	S050S041W09 S050S041W06	Pp Pp
257-83-10020-2001	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.86704 N 55.86299 N	155.60902 W 155.62987 W	S050S041W05 S050S041W07	Pp Pp

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257-83-10040	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.83181 N 55.80567 N	155.57549 W 155.61608 W	S050S041W21 S050S041W32	COr,Ps Pp
257-83-10040-2001	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.82869 N 55.79622 N	155.58093 W 155.57451 W	S050S041W21 S050S041W33	Pp Pp
257-83-10040-2001-3002	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.81299 N 55.80364 N	155.58463 W 155.59690 W	S050S041W28 S050S041W32	Pp Pp
257-83-10047 *Southeast River	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.77281 N 55.78397 N	155.64427 W 155.63722 W	S051S042W12 S051S041W06	COp COr
257-83-10047-0010 *Southeast Lake	TRINITY ISLANDS D-5	55.77688 N	155.64210 W	S051S041W07	COp
257-83-10050 *South Cove River	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.78831 N 55.81097 N	155.72610 W 155.68623 W	S051S042W04 S050S042W26	COr,Pp Pp
257-83-10050-2002	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.79453 N 55.79014 N	155.71759 W 155.69556 W	S050S042W34 S051S042W03	Pp Pp
257-83-10050-2004	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.79734 N 55.79582 N	155.71324 W 155.68019 W	S050S042W34 S050S042W35	Pp Pp
257-83-10060	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.80939 N 55.84060 N	155.73274 W 155.67230 W	S050S042W28 S050S042W14	COr,Ps Pp
257-83-10060-2001 *Southwest River	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.81239 N 55.81374 N	155.72816 W 155.73048 W	S050S042W28 S050S042W28	COr COr
257-83-10060-2001-0010 *Southwest Lake	TRINITY ISLANDS D-5	55.81413 N	155.73131 W	S050S042W28	COr
257-83-10060-2002	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.82651 N 55.81640 N	155.70002 W 155.67143 W	S050S042W22 S050S042W26	Pp Pp
257-83-10060-2004	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.83074 N 55.82265 N	155.69695 W 155.66498 W	S050S042W22 S050S042W24	Pp Pp
257-90-10002	TRINITY ISLANDS B-3 & C-3 TRINITY ISLANDS B-3 & C-3	56.40087 N 56.44016 N	154.75722 W 154.74342 W	S043S035W33 S043S035W21	COr COr
257-90-10002-0010	TRINITY ISLANDS B-3 & C-3	56.44033 N	154.74335 W	S043S035W21	COr
257-90-10002-2015	TRINITY ISLANDS B-3 & C-3 TRINITY ISLANDS B-3 & C-3	56.41252 N 56.43013 N	154.75957 W 154.78249 W	S043S035W33 S043S035W20	COr COr
257-90-10002-2015-0010	TRINITY ISLANDS B-3 & C-3	56.41505 N	154.76085 W	S043S035W28	COr

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257-90-10002-2015-3028	TRINITY ISLANDS B-3 & C-3	56.42605 N	154.77944 W	S043S035W29	COr
	TRINITY ISLANDS B-3 & C-3	56.43231 N	154.77978 W	S043S035W20	COr
257-90-10002-2022	TRINITY ISLANDS B-3 & C-3	56.42293 N	154.74926 W	S043S035W28	COr
	TRINITY ISLANDS B-3 & C-3	56.42234 N	154.73753 W	S043S035W27	COr
257-90-10002-2022-0010	TRINITY ISLANDS B-3 & C-3	56.42117 N	154.73780 W	S043S035W27	COr
257-90-10002-2032	TRINITY ISLANDS B-3 & C-3	56.43188 N	154.74592 W	S043S035W21	COr
	TRINITY ISLANDS B-3 & C-3	56.42791 N	154.73548 W	S043S035W22	COr
257-90-10002-2032-0010	TRINITY ISLANDS B-3 & C-3	56.42616 N	154.73281 W	S043S035W27	COr
257-90-10002-2041	TRINITY ISLANDS B-3 & C-3	56.43776 N	154.74696 W	S043S035W21	COr
	TRINITY ISLANDS B-3 & C-3	56.44019 N	154.75632 W	S043S035W21	COr
257-90-10010	TRINITY ISLANDS B-3 & C-3	56.44172 N	154.67585 W	S043S035W24	CHp,COp,Ps
*Garber Creek	TRINITY ISLANDS B-3 & C-3	56.49155 N	154.70077 W	S042S035W35	CHp,COp
257-90-10010-2004	TRINITY ISLANDS B-3 & C-3	56.45217 N	154.70230 W	S043S035W14	CHp,COp
	TRINITY ISLANDS B-3 & C-3	56.47575 N	154.68199 W	S043S035W01	CHp,COp
257-90-10010-2005	TRINITY ISLANDS B-3 & C-3	56.45477 N	154.70818 W	S043S035W14	CHp,COp
	TRINITY ISLANDS B-3 & C-3	56.44483 N	154.74812 W	S043S035W16	CHp,COp
257-90-10010-2007	TRINITY ISLANDS B-3 & C-3	56.46353 N	154.73989 W	S043S035W10	CHp,COp
	TRINITY ISLANDS B-3 & C-3	56.45999 N	154.76604 W	S043S035W09	CHp,COp
257-90-10010-2007-3004	TRINITY ISLANDS B-3 & C-3	56.46415 N	154.74816 W	S043S035W09	CHp,COp
	TRINITY ISLANDS B-3 & C-3	56.46848 N	154.75581 W	S043S035W09	CHp,COp
257-90-10010-2015	TRINITY ISLAND B-3 & C-3	56.48875 N	154.71203 W	S042S035W35	COr
	TRINITY ISLAND B-3 & C-3	56.49333 N	154.71636 W	S042S035W34	COr
257-90-10040	TRINITY ISLANDS B-2 & C-2	56.52670 N	154.48354 W	S042S033W19	COp
	TRINITY ISLANDS B-2 & C-2	56.49312 N	154.60434 W	S042S034W33	COp
257-90-10040-0010	TRINITY ISLANDS B-2 & C-2	56.51115 N	154.55033 W	S042S034W26	COp
257-90-10040-0020	TRINITY ISLANDS B-2 & C-2	56.50727 N	154.56615 W	S042S034W27	COp
257-90-10040-0030	TRINITY ISLANDS B-2 & C-2	56.50366 N	154.57864 W	S042S034W27	COp
257-90-10040-0040	TRINITY ISLANDS B-2 & C-2	56.50060 N	154.58809 W	S042S034W28	COp

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257-90-10040-0050	TRINITY ISLANDS B-2 & C-2	56.49533 N	154.59810 W	S042S034W33	COp
257-90-10040-0060	TRINITY ISLANDS B-2 & C-2	56.49060 N	154.60893 W	S042S034W33	COp
257-90-10040-2030	TRINITY ISLANDS B-2 & C-2	56.49296 N	154.60852 W	S042S034W33	COp
	TRINITY ISLANDS B-2 & C-2	56.50210 N	154.62860 W	S042S034W29	COp
257-90-10040-2030-3006	TRINITY ISLANDS B-2 & C-2	56.49392 N	154.60997 W	S042S034W33	COp
	TRINITY ISLANDS B-2 & C-2	56.50131 N	154.60809 W	S042S034W28	COp
257-90-10060	TRINITY ISLANDS B-2 & C-2	56.53213 N	154.51215 W	S042S034W13	COr
	TRINITY ISLANDS B-2 & C-2	56.50275 N	154.59456 W	S042S034W28	COr
257-90-10060-0010	TRINITY ISLANDS B-2 & C-2	56.51338 N	154.57253 W	S042S034W27	COr
257-90-10060-0020	TRINITY ISLANDS B-2 & C-2	56.51033 N	154.57948 W	S042S034W27	COr
257-90-10060-2018	TRINITY ISLANDS B-2 & C-2	56.51162 N	154.58214 W	S042S034W27	COr
	TRINITY ISLANDS B-2 & C-2	56.50784 N	154.62004 W	S042S034W29	COr
257-90-10060-2018-3010	TRINITY ISLANDS B-2 & C-2	56.51275 N	154.59146 W	S042S034W28	COr
	TRINITY ISLANDS B-2 & C-2	56.51654 N	154.59451 W	S042S034W21	COr
257-90-10070	TRINITY ISLANDS B-2 & C-2	56.54957 N	154.52030 W	S042S034W12	COs
	TRINITY ISLANDS B-2 & C-2	56.55170 N	154.59035 W	S042S034W09	COp
257-90-10070-2011	TRINITY ISLANDS B-2 & C-2	56.52853 N	154.56694 W	S042S034W15	COp
	TRINITY ISLANDS B-2 & C-2	56.50598 N	154.66471 W	S042S035W25	COr
257-90-10070-2011-3007	TRINITY ISLANDS B-2 & C-2	56.52377 N	154.57929 W	S042S034W22	COp
	TRINITY ISLANDS B-2 & C-2	56.51971 N	154.57852 W	S042S034W22	COp
257-90-10070-2017	TRINITY ISLANDS B-2 & C-2	56.53256 N	154.57166 W	S042S034W15	COp
	TRINITY ISLANDS B-2 & C-2	56.54216 N	154.58570 W	S042S034W15	COp
257-90-10070-2024	TRINITY ISLANDS B-2 & C-2	56.54049 N	154.56691 W	S042S034W15	COp
	TRINITY ISLANDS B-2 & C-2	56.54510 N	154.55933 W	S042S034W11	COp
257-90-10100	TRINITY ISLANDS B-2 & C-2	56.53317 N	154.36129 W	S042S033W13	CHp,COp,Pp
	TRINITY ISLANDS C-1	56.55261 N	154.21645 W	S042S032W12	CHp,Pp
257-90-10100-2008	TRINITY ISLANDS C-1	56.54710 N	154.29858 W	S042S032W09	CHp,Pp
	TRINITY ISLANDS C-1	56.53167 N	154.24183 W	S042S032W14	CHp,Pp
257-90-10100-2009	TRINITY ISLANDS C-1	56.55265 N	154.28392 W	S042S032W09	Pp
	TRINITY ISLANDS C-1	56.57951 N	154.25846 W	S041S032W34	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
257-90-10100-2011	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.55465 N 56.57288 N	154.27988 W 154.23467 W	S042S032W09 S041S032W35	CHp,Pp CHp,Pp
257-90-10152	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.49946 N 56.50963 N	154.26117 W 154.25266 W	S042S032W34 S042S032W27	Ps Ps
258-10-10010	KODIAK B-3 KODIAK B-3	57.31125 N 57.32842 N	152.75175 W 152.76571 W	S033S022W15 S033S022W10	CHs,Ps CHs,Ps
258-20-10010 *Santa Flavia River	KODIAK B-3 KODIAK B-3	57.30080 N 57.32039 N	152.84348 W 152.82282 W	S033S022W19 S033S022W17	CHs,Ps CHs,Ps
258-20-10010-2007	KODIAK B-3 KODIAK B-3	57.31299 N 57.32163 N	152.83413 W 152.83093 W	S033S022W18 S033S022W18	CHs,Ps CHs,Ps
258-20-10020	KODIAK B-3 KODIAK B-3	57.35261 N 57.35476 N	152.87644 W 152.83175 W	S032S022W31 S032S022W33	CHs,COs,Ps,DVp COs,DVp
258-20-10025	KODIAK B-3 KODIAK B-3	57.35002 N 57.36143 N	152.88719 W 152.88154 W	S033S023W02 S032S022W31	CHs,Ps CHs,Ps
258-20-10030	KODIAK B-3 KODIAK B-3	57.34630 N 57.35782 N	152.90098 W 152.89813 W	S033S023W02 S032S023W36	CHs,Ps CHs,Ps
258-20-10040	KODIAK B-3 KODIAK B-3	57.33894 N 57.37705 N	152.97752 W 152.93900 W	S033S023W05 S032S023W26	CHs,COs,Ps,DVp Ps,DVp
258-20-10040-2009	KODIAK B-3 KODIAK B-3	57.35557 N 57.36976 N	152.96974 W 152.97596 W	S032S023W33 S032S023W28	Ps Ps
258-20-10050	KODIAK B-4 KODIAK B-4	57.34143 N 57.36310 N	153.00085 W 153.01819 W	S033S023W06 S032S023W32	CHs,COs,Ps,DVp CHs,COs,Ps,DVp
258-20-10054	KODIAK B-4 KODIAK B-4	57.32927 N 57.33856 N	153.05731 W 153.08222 W	S033S024W11 S033S024W03	CHp,Pp CHp,Pp
258-20-10056	KODIAK B-4 KODIAK B-4	57.31733 N 57.32482 N	153.08557 W 153.09551 W	S033S024W15 S033S024W09	CHp,Pp CHp,Pp
258-20-10060	KODIAK B-4 KODIAK B-4	57.35746 N 57.37616 N	153.15400 W 153.15493 W	S032S024W33 S032S024W28	CHs,COs,Ps CHs,COs,Ps
258-20-10069	KODIAK B-4 KODIAK B-4	57.30946 N 57.33497 N	153.19857 W 153.24548 W	S033S025W13 S033S025W10	CHs,COs,Ps,DVp CHs,Ps,DVp
258-20-10069-2002	KODIAK B-4 KODIAK B-4	57.31266 N 57.32095 N	153.20298 W 153.21152 W	S033S025W14 S033S025W14	CHs,COs,Ps,DVp CHs,COs,Ps,DVp
258-20-10069-2010	KODIAK B-4 KODIAK B-4	57.32694 N 57.33370 N	153.22869 W 153.21687 W	S033S025W10 S033S025W11	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>
258-20-10070	KODIAK B-4	57.30798 N	153.20150 W	S033S025W23	CHs,COrs,Ps
*West Kiliuda Creek	KODIAK B-4	57.32279 N	153.22694 W	S033S025W15	CHs,Ps
258-20-10073	KODIAK B-4	57.30314 N	153.18639 W	S033S025W24	CHs,COs,Ps
	KODIAK B-4	57.29283 N	153.19187 W	S033S025W25	CHs,COs,Ps
258-20-10080	KODIAK B-4	57.29064 N	153.10241 W	S033S024W28	CHs,COs,Ps
*Dukaluk Creek	KODIAK B-4	57.27870 N	153.12929 W	S033S024W32	CHs,COs,Ps
258-20-10080-2001	KODIAK B-4	57.29007 N	153.10674 W	S033S024W28	Ps
	KODIAK B-4	57.28638 N	153.10408 W	S033S024W28	Ps
258-20-10110	KODIAK B-4	57.29346 N	153.06652 W	S033S024W26	CHs,COs,Ps
	KODIAK B-4	57.27350 N	153.08013 W	S033S024W34	CHs,COs,Ps
258-20-10120	KODIAK B-3	57.28335 N	152.99169 W	S033S023W30	CHp,COs,Pp,Ss
	KODIAK B-4	57.27850 N	153.00142 W	S033S023W31	CHp,COs,Pp,Ss
258-30-10010	KODIAK A-4	57.18325 N	153.22189 W	S034S025W35	CHs,Ps,DVp
	KODIAK A-4	57.16395 N	153.26374 W	S035S025W09	Ps,DVp
258-30-10010-2009	KODIAK A-4	57.16860 N	153.23740 W	S035S025W03	Ps
	KODIAK A-4	57.15769 N	153.24223 W	S035S025W10	Ps
258-30-10020	KODIAK A-4	57.13695 N	153.21664 W	S035S025W14	CHs,Ps
	KODIAK A-4	57.13833 N	153.23255 W	S035S025W15	CHs,Ps
258-30-10022	KODIAK A-4	57.13946 N	153.20216 W	S035S025W14	CHrs,Prs
*Ranch Creek	KODIAK A-4	57.13868 N	153.20035 W	S035S025W14	CHrs,Prs
258-30-10023	KODIAK A-4	57.15847 N	153.15921 W	S035S024W07	Prs
*Fugitive Creek	KODIAK A-4	57.15819 N	153.15735 W	S035S024W07	Prs
258-30-10025	KODIAK A-4	57.14271 N	153.09381 W	S035S024W15	CHs,Ps
	KODIAK A-4	57.14376 N	153.09766 W	S035S024W16	CHs,Ps
258-30-10027	KODIAK A-3	57.16624 N	152.91942 W	S035S023W03	Ps
	KODIAK A-3	57.16222 N	152.92196 W	S035S023W10	Ps
258-30-10027-2002	KODIAK A-3	57.16581 N	152.92180 W	S035S023W03	Ps
	KODIAK A-3	57.16252 N	152.92314 W	S035S023W10	Ps
258-30-10027-2002-3006	KODIAK A-3	57.16320 N	152.92477 W	S035S023W10	Ps
	KODIAK A-3	57.16137 N	152.92746 W	S035S023W10	Ps
258-30-10030	KODIAK A-3	57.24264 N	152.97518 W	S034S023W08	Pp
	KODIAK B-3	57.25584 N	152.98539 W	S034S023W05	Pp
258-30-10040	KODIAK A-4	57.22893 N	153.02880 W	S034S024W13	CHs,Ps,DVp
	KODIAK A-4	57.24773 N	153.09293 W	S034S024W10	CHs,Ps,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
258-30-10040-2008	KODIAK A-4	57.23445 N	153.05611 W	S034S024W14	CHs,Ps
	KODIAK A-4	57.24921 N	153.05953 W	S034S024W11	CHs,Ps
258-30-10050	KODIAK A-4	57.21463 N	153.13539 W	S034S024W20	Ps,DVp
	KODIAK A-4	57.24765 N	153.13022 W	S034S024W08	Ps,DVp
258-30-10060	KODIAK A-4	57.21812 N	153.20642 W	S034S025W23	Ps,DVp
*Bush Point Creek	KODIAK A-4	57.23773 N	153.22500 W	S034S025W11	Ps,DVp
258-30-10060-2004	KODIAK A-4	57.22730 N	153.20847 W	S034S025W14	Ps
	KODIAK A-4	57.23908 N	153.20188 W	S034S025W11	Ps
258-40-10008	KODIAK A-4	57.06744 N	153.21721 W	S036S025W11	Ps
	KODIAK A-4	57.06645 N	153.24748 W	S036S025W10	Ps
258-40-10012	KODIAK A-4	57.07627 N	153.21026 W	S036S025W11	CHs,COs,Ps,Sp,DVp
*Ocean Beach Creek	KODIAK A-4	57.11350 N	153.19922 W	S035S025W25	CHs,COs,Ps,Ss,DVp
258-40-10012-0010	KODIAK A-4	57.10928 N	153.19684 W	S035S025W25	CHs,COs,Pp,Ss,DVp
258-40-10012-0020	KODIAK A-4	57.11776 N	153.19977 W	S035S025W25	CHs,COs,Pp,Ss,DVp
258-40-10012-2001	KODIAK A-4	57.07774 N	153.21405 W	S036S025W02	CHs,Ps
	KODIAK A-4	57.08179 N	153.22958 W	S036S025W03	CHs,Ps
258-40-10012-2031	KODIAK A-4	57.08927 N	153.19863 W	S036S025W01	COr
	KODIAK A-4	57.09588 N	153.17958 W	S035S025W36	COr
258-40-10012-2041	KODIAK A-4	57.09874 N	153.19640 W	S035S025W36	COr
	KODIAK A-4	57.09710 N	153.18239 W	S035S025W36	COr
258-40-10012-2041-0010	KODIAK A-4	57.09650 N	153.19140 W	S035S025W36	COr
258-40-10019	KODIAK A-4	57.12479 N	153.01590 W	S035S024W24	Ps
*Wedge Creek	KODIAK A-3	57.14750 N	152.97968 W	S035S023W17	Ps
258-40-10019-0010	KODIAK A-3	57.14560 N	152.97614 W	S035S023W17	Pp
258-40-10019-2002	KODIAK A-4	57.12971 N	153.02023 W	S035S024W24	Pp
	KODIAK A-3	57.13219 N	152.98948 W	S035S023W19	Pp
258-40-10019-2008	KODIAK A-4	57.13657 N	153.01511 W	S035S024W13	Ps
	KODIAK A-3	57.14265 N	152.99796 W	S035S023W18	Ps
258-51-10006	KODIAK A-4	57.03038 N	153.31912 W	S036S025W30	CHp
	KODIAK A-4	57.03033 N	153.31128 W	S036S025W30	CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
258-51-10010	KODIAK A-4 KODIAK A-4	57.04247 N 57.04170 N	153.30080 W 153.26074 W	S036S025W20 S036S025W21	CHs,Ps,DVp CHs,Ps,DVp
258-51-10012 *Rolling Bay	KODIAK A-4 KODIAK A-4	57.04485 N 57.05941 N	153.29944 W 153.28906 W	S036S025W20 S036S025W17	CHs,COrs,Ps,DVp CHs,Ps,DVp
258-51-10018	KODIAK A-4 KODIAK A-4	57.09287 N 57.08811 N	153.29548 W 153.28665 W	S035S025W32 S036S025W05	CHs CHs
258-51-10020	KODIAK A-4 KODIAK A-4	57.10763 N 57.11569 N	153.28041 W 153.24638 W	S035S025W29 S035S025W27	CHs,Ps Ps
258-51-10020-2005	KODIAK A-4 KODIAK A-4	57.11034 N 57.12263 N	153.26736 W 153.24871 W	S035S025W28 S035S025W22	Ps Ps
258-51-10024 *Natalia Cabin Creek	KODIAK A-4 KODIAK A-4	57.10332 N 57.10658 N	153.29315 W 153.29324 W	S035S025W32 S035S025W29	CHs,Prs CHs
258-51-10030	KODIAK A-4 KODIAK A-4	57.11415 N 57.14842 N	153.33097 W 153.29253 W	S035S025W30 S035S025W17	CHs,Ps,DVp Ps,DVp
258-52-10010	KODIAK A-4 KODIAK B-5	57.22745 N 57.29887 N	153.25864 W 153.33556 W	S034S025W16 S033S026W24	CHs,COs,Ps,DVp CHp,COp,Pp
258-52-10010-2013	KODIAK A-4 KODIAK A-4	57.24111 N 57.23581 N	153.27120 W 153.29639 W	S034S025W09 S034S025W17	COr COr
258-52-10010-2013-0010	KODIAK A-4	57.23482 N	153.29642 W	S034S025W17	COr
258-52-10010-2013-3011	KODIAK A-4 KODIAK A-4	57.23583 N 57.23488 N	153.29686 W 153.30125 W	S034S025W17 S034S025W17	COr COr
258-52-10010-2013-3011-0010	KODIAK A-4	57.23465 N	153.30110 W	S034S025W17	COr
258-52-10014 *Sculpin Creek	KODIAK A-4 KODIAK A-4	57.22363 N 57.22228 N	153.26333 W 153.26968 W	S034S025W16 S034S025W16	COr,Ppr COr
258-52-10014-2011	KODIAK A-4 KODIAK A-4	57.22215 N 57.22166 N	153.26562 W 153.26550 W	S034S025W21 S034S025W21	COr COr
258-52-10018	KODIAK A-4 KODIAK A-4	57.21808 N 57.21984 N	153.25923 W 153.26625 W	S034S025W21 S034S025W21	COr COr
258-52-10022	KODIAK A-4 KODIAK A-4	57.20958 N 57.21788 N	153.27724 W 153.27645 W	S034S025W21 S034S025W21	COp,DVp COp,DVp
258-52-10022-2003	KODIAK A-4 KODIAK A-4	57.21329 N 57.21443 N	153.28008 W 153.28210 W	S034S025W20 S034S025W20	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
258-52-10022-2005	KODIAK A-4	57.21396N	153.27829 W	S034S025W21	COr
	KODIAK A-4	57.21450N	153.27893 W	S034S025W21	COr
258-52-10022-2008	KODIAK A-4	57.21427N	153.27603 W	S034S025W21	COpr,DVp
	KODIAK A-4	57.21454N	153.27492 W	S034S025W21	COpr,DVp
258-52-10026	KODIAK A-4	57.21935N	153.29155 W	S034S025W20	CHp,COr
*Kuingcuk Creek	KODIAK A-4	57.22211N	153.29078 W	S034S025W20	COr
258-52-10026-2012	KODIAK A-4	57.22111N	153.29040 W	S034S025W20	COr
	KODIAK A-4	57.22164N	153.28940 W	S034S025W20	COr
258-52-10030	KODIAK A-4	57.21480N	153.29889 W	S034S025W20	CHs,COs,Ps,DVp
	KODIAK A-4	57.23679N	153.33116 W	S034S025W07	CHs,COs,Ps,DVp
258-52-10030-2004	KODIAK A-4	57.22308N	153.30236 W	S034S025W17	CHs,COs,Ps
*Lagoon Creek Headwaters	KODIAK A-4	57.23148N	153.30372 W	S034S025W17	CHs,COs,Ps
258-52-10040	KODIAK A-5	57.20232N	153.39350 W	S034S026W27	CHs,COs,Ps,DVp
	KODIAK A-5	57.23775N	153.42865 W	S034S026W09	CHs,Ps,DVp
258-52-10040-2002	KODIAK A-5	57.20384N	153.39792 W	S034S026W27	CHs,COs,Ps
	KODIAK A-5	57.21548N	153.39459 W	S034S026W22	CHs,COs,Ps
258-52-10040-2009	KODIAK A-5	57.21112N	153.41729 W	S034S026W21	CHs,Ps,DVp
	KODIAK A-5	57.22561N	153.43837 W	S034S026W16	CHs,Ps,DVp
258-52-10040-2018	KODIAK A-5	57.21141N	153.41807 W	S034S026W21	CHs,Ps,DVp
	KODIAK A-5	57.23339N	153.41303 W	S034S026W16	CHs,Ps
258-53-10010	KODIAK A-5	57.17503N	153.54472 W	S035S027W03	COs,Ps
	KODIAK A-5	57.17165N	153.56874 W	S035S027W03	COs,Ps
258-53-10020	KODIAK A-5	57.15949N	153.54537 W	S035S027W10	Ps
	KODIAK A-5	57.15068N	153.56101 W	S035S027W10	Ps
258-53-10030	KODIAK A-5	57.17755N	153.47632 W	S035S026W06	Ps
	KODIAK A-5	57.18521N	153.46422 W	S034S026W32	Ps
258-54-10005	KODIAK A-5	57.09238N	153.57888 W	S035S027W33	Ps,DVp
Avnulu Creek	KODIAK A-5	57.10991N	153.56148 W	S035S027W27	Ps,DVp
258-54-10005-2003	KODIAK A-5	57.09566N	153.57743 W	S035S027W33	Ps
	KODIAK A-5	57.10057N	153.58619 W	S035S027W33	Ps
258-54-10010	KODIAK A-5	57.09094N	153.66572 W	S036S028W01	Pp
	KODIAK A-5	57.09971N	153.66099 W	S035S028W36	Pp
258-54-10012	KODIAK A-6	57.07473N	153.67638 W	S036S028W12	CHs,COrs,Ps,DVp
*Kaiugnak Point	KODIAK A-6	57.08129N	153.72227 W	S036S028W03	CHp,Ps,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
258-54-10020	KODIAK A-6	57.04888 N	153.76260 W	S036S028W17	CHrs,COrs,Ps,DVp
*Kaiugnak Lagoon	KODIAK A-6	57.06046 N	153.78450 W	S036S028W18	Ps,DVp
258-54-10020-2003	KODIAK A-6	57.04794 N	153.77101 W	S036S028W20	Ps
	KODIAK A-6	57.04316 N	153.77849 W	S036S028W20	Ps
258-54-10022	KODIAK A-6	57.05096 N	153.74008 W	S036S028W16	Ps
	KODIAK A-6	57.04233 N	153.74135 W	S036S028W21	Ps
258-55-10010	KAGUYAK D-5	56.95467 N	153.59761 W	S037S027W19	Pp
	KAGUYAK D-5	56.97589 N	153.64557 W	S037S028W14	Pp
258-55-10020	KAGUYAK D-5	56.99651 N	153.54528 W	S037S027W04	CHp,Pp
	KAGUYAK D-5	56.98424 N	153.59321 W	S037S027W07	CHp,Pp
258-55-10020-2025	KAGUYAK D-5	56.98240 N	153.57882 W	S037S027W08	CHp,Pp
	KAGUYAK D-5	56.97660 N	153.58326 W	S037S027W08	CHp,Pp
258-55-10040	KODIAK A-5	57.01828 N	153.63483 W	S036S027W31	Ps,DVp
	KODIAK A-6	57.02545 N	153.68784 W	S036S028W26	Ps,DVp
258-55-10045	KAGUYAK D-6	56.99931 N	153.68732 W	S037S028W03	CHs,Ps
*Kiavak Portage Creek	KODIAK A-6	57.00648 N	153.71116 W	S036S028W34	CHs,Ps
258-55-10050	KODIAK A-5	57.00972 N	153.60325 W	S036S027W32	Ps,DVp
	KAGUYAK D-5	56.99921 N	153.60689 W	S037S027W06	Ps,DVp
258-60-10010	KAGUYAK D-6	56.97375 N	153.68588 W	S037S028W15	CHrs,Ps
Japanese Bay	KAGUYAK D-5	56.99223 N	153.66278 W	S037S028W02	Ps
258-60-10020	KAGUYAK D-6	56.89405 N	153.76716 W	S038S028W07	CHp,COp,Pp,DVp
	KAGUYAK D-6	56.93541 N	153.74734 W	S037S028W30	CHp,Pp,DVp
258-60-10020-2004	KAGUYAK D-6	56.91072 N	153.76081 W	S038S028W06	CHp,Pp,DVp
	KAGUYAK D-6	56.91809 N	153.72583 W	S038S028W05	CHp,Pp,DVp
258-60-10030	KAGUYAK D-6	56.88479 N	153.76741 W	S038S028W18	Pp
	KAGUYAK D-6	56.90448 N	153.79364 W	S038S029W01	Pp
258-60-10040	KAGUYAK D-6	56.87751 N	153.77136 W	S038S029W13	CHp,Pp
	KAGUYAK D-6	56.87942 N	153.79461 W	S038S029W14	CHp,Pp
258-70-10002	KAGUYAK D-6	56.84396 N	153.78646 W	S038S029W36	Srs
	KAGUYAK D-6	56.85191 N	153.77872 W	S038S029W25	Srs
258-70-10002-0010	KAGUYAK D-6	56.85449 N	153.77674 W	S038S029W25	Srs
258-70-10003	KAGUYAK D-6	56.84831 N	153.80221 W	S038S029W26	Pp,Sp
	KAGUYAK D-6	56.84980 N	153.79842 W	S038S029W26	Pp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
258-70-10003-0010	KAGUYAK D-6	56.84940 N	153.79426 W	S038S029W25	Pp,Sp
258-70-10005	KAGUYAK D-6 KAGUYAK D-6	56.83997 N 56.85235 N	153.82628 W 153.83838 W	S038S029W34 S038S029W27	Pp Pp
258-70-10010	KAGUYAK D-6 KAGUYAK D-6	56.82802 N 56.83114 N	153.84767 W 153.86785 W	S039S029W04 S039S029W04	Pp,DVp Pp,DVp
258-70-10010-0010	KAGUYAK D-6	56.83421 N	153.87092 W	S038S029W33	Pp,DVp
258-70-10024	KAGUYAK D-6 KAGUYAK D-6	56.80767 N 56.81561 N	153.86119 W 153.86913 W	S039S029W09 S039S029W09	Pp Pp
258-70-10040 *Seven Rivers	KAGUYAK D-6 KAGUYAK D-6	56.79194 N 56.85004 N	153.89274 W 153.90443 W	S039S029W17 S038S029W30	CHrs,Ps,DVp Ps,DVp
258-70-10040-2003	KAGUYAK D-6 KAGUYAK D-6	56.79587 N 56.79833 N	153.89992 W 153.92819 W	S039S029W18 S039S030W13	Ps Ps
258-70-10040-2003-3003	KAGUYAK D-6 KAGUYAK D-6	56.79167 N 56.78526 N	153.91428 W 153.94349 W	S039S029W18 S039S030W24	Ps Ps
258-70-10050	KAGUYAK D-6 KAGUYAK D-6	56.76292 N 56.78301 N	153.93880 W 153.97796 W	S039S030W25 S039S030W23	Pp Pp
258-80-10010	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.61227 N 56.59394 N	154.22038 W 154.25204 W	S041S032W24 S041S032W27	Pp Pp
258-80-10020	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.60830 N 56.57784 N	154.15389 W 154.19874 W	S041S031W20 S041S032W36	Pp Pp
258-80-10020-2002	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.60720 N 56.58205 N	154.16161 W 154.21105 W	S041S031W20 S041S032W36	Pp Pp
258-80-10020-2007	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.58436 N 56.57547 N	154.18707 W 154.17730 W	S041S031W31 S041S031W31	Pp Pp
258-80-10030	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.60729 N 56.58777 N	154.08221 W 154.14989 W	S041S031W23 S041S031W29	Pp Pp
258-80-10033	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.57814 N 56.58402 N	154.08844 W 154.09756 W	S041S031W35 S041S031W34	Pp Pp
258-80-10034	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.57428 N 56.57645 N	154.09398 W 154.11282 W	S041S031W34 S041S031W34	CHp,Pp CHp,Pp
258-80-10035	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.55922 N 56.57613 N	154.10022 W 154.13598 W	S042S031W03 S041S031W33	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>
258-80-10037	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.52669N 56.51944N	154.04287 W 154.03280 W	S042S031W24 S042S030W19	CHs,Ps CHs,Ps
258-80-10038	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.53059N 56.52095N	154.04926 W 154.05870 W	S042S031W13 S042S031W24	CHs CHs
258-80-10040	KAGUYAK C-6 KAGUYAK C-6	56.55487N 56.52883N	153.97823 W 153.99389 W	S042S030W09 S042S030W17	Ps Ps
258-80-10050	KAGUYAK C-6 KAGUYAK C-6	56.54194N 56.53503N	153.94446 W 153.96624 W	S042S030W15 S042S030W16	Ps Ps
258-80-10070	KAGUYAK C-6 KAGUYAK C-6	56.51637N 56.53321N	153.93995 W 153.94366 W	S042S030W22 S042S030W15	Ps Ps
258-80-10070-0010	KAGUYAK C-6	56.51739N	153.94065 W	S042S030W22	Pp
258-80-10080	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.51034N 56.54046N	154.15104 W 154.17028 W	S042S031W29 S042S031W17	COp,Pp,Sp Pp
258-80-10080-2004	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.52664N 56.52874N	154.14869 W 154.14718 W	S042S031W20 S042S031W17	Sp Sp
258-80-10080-2004-0010 Mark Lake	TRINITY ISLANDS C-1	56.53365N	154.14036 W	S042S031W16	Sp
258-80-10080-2014	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.53629N 56.54421N	154.15289 W 154.14980 W	S042S031W17 S042S031W08	COOr COOr
258-80-10080-2014-0010	TRINITY ISLANDS C-1	56.53699N	154.14982 W	S042S031W17	COOr
258-80-10080-2014-3020	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.53965N 56.54026N	154.14732 W 154.14260 W	S042S031W17 S042S031W16	COOr COOr
258-80-10080-2014-3024	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.53998N 56.54061N	154.14674 W 154.14324 W	S042S031W17 S042S031W16	COOr COOr
258-80-10080-2014-3030	TRINITY ISLANDS C-1 TRINITY ISLANDS C-1	56.54165N 56.54175N	154.14659 W 154.14612 W	S042S031W17 S042S031W17	COOr COOr
258-80-10110	KAGUYAK C-6 KAGUYAK D-6	56.74394N 56.75156N	153.99197 W 153.99402 W	S040S030W03 S039S030W34	Ps Ps
258-80-10120	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.75397N 56.75959N	154.02012 W 154.00333 W	S039S030W33 S039S030W34	Ps Ps
258-80-10130	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.76000N 56.76409N	154.02818 W 154.02191 W	S039S030W28 S039S030W28	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
258-80-10140	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.76420 N 56.83338 N	154.05314 W 154.01703 W	S039S030W29 S038S030W33	CHr,Pr,Sp,DVp CHs,Ps,Sp,DVp
258-80-10140-0010	TRINITY ISLANDS D-1	56.80254 N	154.03732 W	S039S030W17	CHpr,Ppr,Sp,DVp
258-80-10140-2006	TRINITY ISLANDS D-1 KAGUYAK D-6	56.81184 N 56.79921 N	154.02768 W 153.98659 W	S039S030W09 S039S030W15	CHs,Ps,Sp Sp
258-80-10140-2006-0010	KAGUYAK D-6	56.79753 N	153.98044 W	S039S030W15	Ss
258-80-10140-2006-3001	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.81159 N 56.81692 N	154.02199 W 154.01204 W	S039S030W09 S039S030W09	CHs,Ps CHs,Ps
259-10-10010	KODIAK D-2 KODIAK D-2	57.86965 N 57.85958 N	152.45463 W 152.49127 W	S027S020W01 S027S020W03	Ps Ps
259-10-10015 Monashka Creek	KODIAK D-2 KODIAK D-2	57.83877 N 57.84320 N	152.44305 W 152.45796 W	S027S020W13 S027S020W13	CHp,COs,Kp,Ps COs,Ps
259-10-10015-2001 Virgina Creek	KODIAK D-2 KODIAK D-2	57.84061 N 57.83057 N	152.44688 W 152.47342 W	S027S020W13 S027S020W14	CHp,COrs,Krs,Ps CHp,COs,Ps
259-10-10015-2001-3031	KODIAK D-2 KODIAK D-2	57.83648 N 57.83287 N	152.45606 W 152.45686 W	S027S020W13 S027S020W13	COr,Ps Ps
259-10-10015-2001-3050	KODIAK D-2 KODIAK D-2	57.83486 N 57.83413 N	152.46898 W 152.47361 W	S027S020W14 S027S020W14	COr COr
259-10-10015-2010	KODIAK D-2 KODIAK D-2	57.84116 N 57.84589 N	152.44530 W 152.44853 W	S027S020W13 S027S020W12	COp,Ps COr
259-10-10015-2010-3020	KODIAK D-2 KODIAK D-2	57.84152 N 57.84315 N	152.43936 W 152.42698 W	S027S020W13 S027S019W18	COr COr
259-10-10015-2010-3040	KODIAK D-2 KODIAK D-2	57.84459 N 57.84486 N	152.44224 W 152.44189 W	S027S020W12 S027S020W12	COr COr
259-10-10015-2020	KODIAK D-2 KODIAK D-2	57.84303 N 57.84625 N	152.45107 W 152.45298 W	S027S020W13 S027S020W12	COr COr
259-10-10020 Pillar Creek	KODIAK D-2 KODIAK D-2	57.81520 N 57.80316 N	152.42584 W 152.43692 W	S027S019W19 S027S020W25	COs,Ps,DVp COs,Ps
259-10-10020-2010 Pillar Creek	KODIAK D-2 KODIAK D-2	57.81314 N 57.81354 N	152.42528 W 152.42731 W	S027S019W30 S027S019W30	COr COr
259-10-10020-2016	KODIAK D-2 KODIAK D-2	57.81200 N 57.81153 N	152.42709 W 152.42848 W	S027S019W30 S027S019W30	COr,DVp DVp

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259-10-10020-2022	KODIAK D-2 KODIAK D-2	57.81057 N 57.80993 N	152.42771 W 152.42890 W	S027S019W30 S027S019W30	COr,DVp COr
259-10-10020-2026	KODIAK D-2 KODIAK D-2	57.80970 N 57.80771 N	152.42813 W 152.43368 W	S027S019W30 S027S019W30	COr,DVp DVp
259-10-10020-2035	KODIAK D-2 KODIAK D-2	57.80661 N 57.80565 N	152.42811 W 152.42734 W	S027S019W30 S027S019W30	DVs DVs
259-10-10020-2039	KODIAK D-2 KODIAK D-2	57.80597 N 57.80394 N	152.43030 W 152.43104 W	S027S019W30 S027S019W30	COr,DVp DVp
259-10-10022	KODIAK D-2 KODIAK D-2	57.81593 N 57.81266 N	152.41615 W 152.41876 W	S027S019W19 S027S019W30	DVp DVp
259-10-10024 *Landfill Creek	KODIAK D-2 KODIAK D-2	57.81827 N 57.80642 N	152.40919 W 152.41248 W	S027S019W20 S027S019W30	COr,DVp DVs
259-10-10026 *Leachate Creek	KODIAK D-2 KODIAK D-2	57.81908 N 57.81650 N	152.40471 W 152.40445 W	S027S019W20 S027S019W20	COr COr
259-10-10035	KODIAK D-2 KODIAK D-2	57.82148 N 57.80091 N	152.35375 W 152.39898 W	S027S019W22 S027S019W29	COrs,DVp COr
259-10-10035-0010 Island Lake	KODIAK D-2	57.81745 N	152.36915 W	S027S019W21	COrs
259-10-10035-0020 Dark Lake	KODIAK D-2	57.81242 N	152.37439 W	S027S019W28	COrs
259-10-10035-0030 Beaver Lake	KODIAK D-2	57.80759 N	152.38023 W	S027S019W28	COrs
259-10-10035-0040	KODIAK D-2	57.80129 N	152.38888 W	S027S019W29	COrs
259-10-10035-2201	KODIAK D-2 KODIAK D-2	57.81630 N 57.81613 N	152.36717 W 152.36566 W	S027S019W21 S027S019W21	COr COr
259-10-10035-2402	KODIAK D-2 KODIAK D-2	57.80914 N 57.80991 N	152.37976 W 152.38139 W	S027S019W28 S027S019W28	COr,DVp DVp
259-10-10035-2406	KODIAK D-2 KODIAK D-2	57.80822 N 57.80738 N	152.38059 W 152.38330 W	S027S019W28 S027S019W29	COr COr
259-10-10035-2420	KODIAK D-2 KODIAK D-2	57.80393 N 57.80557 N	152.38873 W 152.38518 W	S027S019W29 S027S019W29	COr COr
259-10-10050 Elvoi Mission Creek	KODIAK D-2 KODIAK D-2	57.90000 N 57.90352 N	152.34900 W 152.35894 W	S026S019W27 S026S019W21	COp,Pp,Sp 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>
259-10-10070	KODIAK D-2	57.91987N	152.49352 W	S026S020W15	COp,Ps
*Katmai Creek	KODIAK D-2	57.92146N	152.46063 W	S026S020W13	COpr
259-10-10070-2008	KODIAK D-2	57.92034N	152.48016 W	S026S020W14	COr
	KODIAK D-2	57.92046N	152.47961 W	S026S020W14	COr
259-10-10070-2013	KODIAK D-2	57.92699N	152.47967 W	S026S020W14	COp
	KODIAK D-2	57.92690N	152.48149 W	S026S020W14	COp
259-10-10070-2013-0010	KODIAK D-2	57.92816N	152.48495 W	S026S020W14	COp
259-21-10090	KODIAK D-2	57.79864N	152.36791 W	S027S019W33	COrs
*Mission Creek	KODIAK D-2	57.79972N	152.36711 W	S027S019W33	COrs
259-21-10090-0010	KODIAK D-2	57.80119N	152.36413 W	S027S019W28	COrs
Mission Lake					
259-21-10100	KODIAK D-2	57.79800N	152.37281 W	S027S019W33	COp
	KODIAK D-2	57.79786N	152.38107 W	S027S019W33	COp
259-21-10100-0010	KODIAK D-2	57.79767N	152.37655 W	S027S019W33	COp
Potatopatch Lake					
259-21-10100-0020	KODIAK D-2	57.79761N	152.37986 W	S027S019W33	COp
259-21-10120	KODIAK D-2	57.75812N	152.47837 W	S028S020W11	CHrs,COrs,Prs,Srs,DVpr,SHrs
Buskin River	KODIAK D-2	57.77388N	152.59112 W	S028S020W06	COs,DVp
259-21-10120-0010	KODIAK D-2	57.77827N	152.54893 W	S028S020W05	COrs,Ss,DVp
Buskin Lake					
259-21-10120-0910	KODIAK D-2	57.75484N	152.48602 W	S028S020W14	CHr,COr,Pr,Sr,DVr,SHr
259-21-10120-2003	KODIAK D-2 SW	57.75722N	152.51465 W	S028S020W10	Ps
	KODIAK D-2 SW	57.75670N	152.51560 W	S028S020W15	Ps
259-21-10120-2005	KODIAK D-2	57.75569N	152.50982 W	S028S020W15	COps,Pr,DVp
Devils Creek	KODIAK C-2	57.73280N	152.57184 W	S028S020W19	DVp
259-21-10120-2005-3012	KODIAK C-2	57.73862N	152.55954 W	S028S020W20	DVp
	KODIAK C-2	57.74026N	152.56686 W	S028S020W20	DVp
259-21-10120-2006	KODIAK D-2	57.75604N	152.50860 W	S028S020W15	COrs,Ps,Ss,DVp
	KODIAK D-2	57.77177N	152.49219 W	S028S020W03	COrs,Ss,DVp
259-21-10120-2006-0010	KODIAK D-2	57.76230N	152.49830 W	S028S020W10	COs,Ss,DVp
Louise, Lake					

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-21-10120-2006-0020 Catherine, Lake	KODIAK D-2	57.76897N	152.49718 W	S028S020W10	COrs,Ss,DVp
259-21-10120-2006-3050 Genivieve Creek	KODIAK D-2 KODIAK D-2	57.76250N 57.76995N	152.49070 W 152.48071 W	S028S020W10 S028S020W11	COpr,Sp,DVp DVp
259-21-10120-2006-3050-0010 Genivieve Lake	KODIAK D-2	57.76638N	152.48449 W	S028S020W11	COprs,Ss,DVp
259-21-10120-2006-3050-4020	KODIAK D-2 KODIAK D-2	57.76310N 57.76341N	152.48633 W 152.48574 W	S028S020W11 S028S020W11	COOr COOr
259-21-10120-2006-3050-4023	KODIAK D-2 KODIAK D-2	57.76399N 57.76443N	152.48729 W 152.48894 W	S028S020W11 S028S020W11	COOr COOr
259-21-10120-2006-3050-4023-5021	KODIAK D-2 KODIAK D-2	57.76430N 57.76439N	152.48908 W 152.48943 W	S028S020W11 S028S020W11	COOr COOr
259-21-10120-2006-3050-4050	KODIAK D-2 KODIAK D-2	57.76737N 57.76809N	152.48213 W 152.47672 W	S028S020W11 S028S020W11	COOr COOr
259-21-10120-2007	KODIAK D-2 KODIAK D-2	57.75813N 57.75817N	152.51652 W 152.52609 W	S028S020W10 S028S020W09	COp,Ps,DVp COp,Ps,DVp
259-21-10120-2007-3022	KODIAK D-2 KODIAK D-2	57.75917N 57.76014N	152.52180 W 152.52506 W	S028S020W09 S028S020W09	COOr COOr
259-21-10120-2007-3029	KODIAK D-2 KODIAK D-2	57.75817N 57.75794N	152.52609 W 152.52777 W	S028S020W09 S028S020W09	COp,Ps,DVp COp,Ps,DVp
259-21-10120-2007-3034	KODIAK D-2 KODIAK D-2	57.75820N 57.75883N	152.52604 W 152.52739 W	S028S020W09 S028S020W09	COOr COOr
259-21-10120-2010	KODIAK D-2 KODIAK D-2	57.77132N 57.77283N	152.51664 W 152.51160 W	S028S020W03 S028S020W03	COOr,DVpr DVp
259-21-10120-2011 *Battery Creek	KODIAK D-2 KODIAK D-2	57.76662N 57.76938N	152.51868 W 152.54135 W	S028S020W09 S028S020W09	COs,DVp,Prs,SHp COOr
259-21-10120-2011-3098	KODIAK D-2 KODIAK D-2	57.76986N 57.77148N	152.52481 W 152.52464 W	S028S020W09 S028S020W04	COOr COOr
259-21-10120-2011-3100	KODIAK D-2 KODIAK D-2	57.77063N 57.77286N	152.52587 W 152.52894 W	S028S020W09 S028S020W04	COOr COOr
259-21-10120-2011-3100-4007	KODIAK D-2 KODIAK D-2	57.77075N 57.77055N	152.52671 W 152.52778 W	S028S020W09 S028S020W09	COOr COOr
259-21-10120-2011-3115	KODIAK D-2 KODIAK D-2	57.76972N 57.76927N	152.52782 W 152.52786 W	S028S020W09 S028S020W09	COOr COOr

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259-21-10120-2011-3121	KODIAK D-2 KODIAK D-2	57.76915 N 57.76664 N	152.52894 W 152.52949 W	S028S020W09 S028S020W09	COr,DVp,Ps COr
259-21-10120-2011-3121-4004	KODIAK D-2 KODIAK D-2	57.76705 N 57.76613 N	152.52923 W 152.52983 W	S028S020W09 S028S020W09	DVp DVp
259-21-10120-2011-3124	KODIAK D-2 KODIAK D-2	57.76906 N 57.76982 N	152.53039 W 152.53079 W	S028S020W09 S028S020W09	COr COr
259-21-10120-2011-3126	KODIAK D-2 KODIAK D-2	57.76692 N 57.76762 N	152.53320 W 152.53356 W	S028S020W09 S028S020W09	COr COr
259-21-10120-2011-3127 *Unnamed Tributary Battery Creek	KODIAK D-2 KODIAK D-2	57.76679 N 57.76470 N	152.53304 W 152.53590 W	S028S020W09 S028S020W09	COrs,Ps COr
259-21-10120-2011-3130	KODIAK D-2 KODIAK D-2	57.76844 N 57.76852 N	152.53978 W 152.53950 W	S028S020W09 S028S020W09	COr COr
259-21-10120-2011-3135	KODIAK D-2 KODIAK D-2	57.76845 N 57.76852 N	152.53979 W 152.54021 W	S028S020W09 S028S020W09	COr COr
259-21-10120-2012	KODIAK D-2 KODIAK D-2	57.77451 N 57.77664 N	152.52139 W 152.51703 W	S028S020W04 S028S020W03	COr,Pp,Sr,SHp SHr
259-21-10120-2012-3021	KODIAK D-2 KODIAK D-2	57.77533 N 57.77745 N	152.52061 W 152.51869 W	S028S020W04 S028S020W04	COr,Pp Pp
259-21-10120-2014 Bear Creek	KODIAK D-2 KODIAK D-2	57.77633 N 57.79117 N	152.52546 W 152.52990 W	S028S020W04 S027S020W33	COr,Ps,DVr Ps
259-21-10120-2015	KODIAK D-2 KODIAK D-2	57.78125 N 57.78387 N	152.54766 W 152.54740 W	S028S020W05 S028S020W05	COr,SHp COr
259-21-10120-2015-3030	KODIAK D-2 KODIAK D-2	57.78371 N 57.78457 N	152.54322 W 152.54280 W	S028S020W04 S028S020W04	COr COr
259-21-10120-2015-3050	KODIAK D-2 KODIAK D-2	57.78409 N 57.78519 N	152.54572 W 152.54673 W	S028S020W05 S028S020W05	COr,SHr COr
259-21-10120-2015-3052	KODIAK D-2 KODIAK D-2	57.78400 N 57.78435 N	152.54601 W 152.54723 W	S028S020W05 S028S020W05	COr COr
259-21-10120-2016	KODIAK D-2 KODIAK D-2	57.78141 N 57.78388 N	152.55040 W 152.55105 W	S028S020W05 S028S020W05	COr,DVr COr,DVr
259-21-10120-2018	KODIAK D-2 KODIAK D-2	57.78166 N 57.78507 N	152.55880 W 152.56699 W	S028S020W05 S028S020W05	COr,DVr DVr
259-21-10120-2020	KODIAK D-2 KODIAK D-2 SW	57.78083 N 57.78750 N	152.56115 W 152.58718 W	S028S020W05 S027S020W31	COp,Pp,Ss,DVp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-21-10120-2020-3006	KODIAK D-2 KODIAK D-2	57.78132 N 57.78294 N	152.56343 W 152.57952 W	S028S020W05 S028S020W06	COr,Ps COr
259-21-10120-2020-3015	KODIAK D-2 KODIAK D-2	57.78500 N 57.78602 N	152.58572 W 152.59659 W	S028S020W06 S027S020W31	COr,DVs DVs
259-21-10120-2024	KODIAK D-2 KODIAK D-2	57.77961 N 57.77860 N	152.56233 W 152.56661 W	S028S020W05 S028S020W05	COr,Ss COr,Ss
259-21-10120-2025	KODIAK D-2 KODIAK D-2	57.77262 N 57.77206 N	152.54880 W 152.54741 W	S028S020W05 S028S020W05	COr,DVr COr,DVr
259-21-10120-2028	KODIAK D-2 KODIAK D-2	57.77749 N 57.77620 N	152.56228 W 152.57379 W	S028S020W05 S028S020W06	COr,Srs COr
259-21-10120-2032	KODIAK D-2 KODIAK D-2	57.77702 N 57.77669 N	152.56157 W 152.56586 W	S028S020W05 S028S020W05	COrs,Ss,DVr COrs,Ss,DVr
259-22-10002	KODIAK C-2 KODIAK C-2	57.71872 N 57.71865 N	152.55714 W 152.55916 W	S028S020W29 S028S020W29	COr COr
259-22-10004 *Fair Grounds Creek	KODIAK C-2 KODIAK C-2	57.71298 N 57.71484 N	152.55760 W 152.56217 W	S028S020W32 S028S020W29	CHr,COr COr
259-22-10006	KODIAK C-2 KODIAK C-2	57.71042 N 57.71220 N	152.56280 W 152.56469 W	S028S020W32 S028S020W32	CHp,COr COr
259-22-10006-2000	KODIAK C-2 KODIAK C-2	57.71095 N 57.71150 N	152.56325 W 152.56189 W	S028S020W32 S028S020W32	CHr CHr
259-22-10008 *Herr Creek	KODIAK C-2 KODIAK C-2	57.70976 N 57.71280 N	152.56019 W 152.56712 W	S028S020W32 S028S020W32	CHrs,COr,Ps COr
259-22-10008-0040	KODIAK C-2	57.71269 N	152.56902 W	S028S020W32	COr
259-22-10008-2007	KODIAK C-2 KODIAK C-2	57.70988 N 57.70985 N	152.56403 W 152.56607 W	S028S020W32 S028S020W32	COr COr
259-22-10008-2011	KODIAK C-2 KODIAK C-2	57.71059 N 57.71068 N	152.56474 W 152.56590 W	S028S020W32 S028S020W32	CHr CHr
259-22-10010 Sargent Creek	KODIAK C-2 KODIAK C-2	57.70749 N 57.70758 N	152.55800 W 152.63631 W	S028S020W32 S028S021W35	CHs,COs,Ps,DVp CHs,COs,Ps,DVp
259-22-10010-2007	KODIAK C-2 KODIAK C-2	57.71686 N 57.71608 N	152.58431 W 152.58597 W	S028S020W30 S028S020W30	COr COr
259-22-10010-2008	KODIAK C-2 KODIAK C-2	57.71813 N 57.72443 N	152.58808 W 152.58702 W	S028S020W30 S028S020W30	COs,DVp COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-22-10010-2018	KODIAK C-2	57.71678 N	152.60119 W	S028S021W25	DVp
	KODIAK C-2	57.71788 N	152.60295 W	S028S021W25	DVp
259-22-10010-2024	KODIAK C-2	57.71594 N	152.60347 W	S028S021W25	COr,DVs
	KODIAK C-2	57.71610 N	152.60579 W	S028S021W25	DVp
259-22-10010-2024-3010	KODIAK C-2	57.71644 N	152.60445 W	S028S021W25	DVp
	KODIAK C-2	57.71654 N	152.60443 W	S028S021W25	DVp
259-22-10020	KODIAK C-2	57.70585 N	152.55868 W	S028S020W32	CHs,COrs,Ps,Sp,DVp
Russian Creek	KODIAK C-2	57.68921 N	152.65833 W	S029S021W04	CHs,Ps,DVp
259-22-10020-2006	KODIAK C-2	57.70630 N	152.57708 W	S028S020W31	COrs
	KODIAK C-2	57.71212 N	152.59186 W	S028S020W31	COrs
259-22-10020-2006-0010	KODIAK C-2	57.71041 N	152.58235 W	S028S020W31	COrs
Orbin, Lake					
259-22-10020-2006-3020	KODIAK C-2	57.71207 N	152.58803 W	S028S020W31	COr
	KODIAK C-2	57.71251 N	152.58758 W	S028S020W31	COr
259-22-10020-2006-3199	KODIAK C-2	57.70937 N	152.58806 W	S028S020W31	COr
	KODIAK C-2	57.70865 N	152.58793 W	S028S020W31	COr
259-22-10020-2006-3201	KODIAK C-2	57.70974 N	152.58800 W	S028S020W31	COp
	KODIAK C-2	57.70894 N	152.59130 W	S028S020W31	COr
259-22-10020-2010	KODIAK C-2	57.70288 N	152.58850 W	S028S020W31	CHs,COs,Ps,Ss,DVs
*Brechan's Channel	KODIAK C-2	57.69737 N	152.60180 W	S029S021W02	CHs,COs,Ps,Ss,DVs
259-22-10020-2010-3020	KODIAK C-2	57.70258 N	152.59208 W	S028S020W31	COr
	KODIAK C-2	57.69899 N	152.60809 W	S029S021W02	COr
259-22-10020-2021	KODIAK C-2	57.69759 N	152.59470 W	S029S021W02	COrs,Ps
	KODIAK C-2	57.69341 N	152.60201 W	S029S021W02	COrs,Ps
259-22-10020-2021-3031	KODIAK C-2	57.69429 N	152.60267 W	S029S021W02	COp
	KODIAK C-2	57.69281 N	152.59977 W	S029S021W02	COr
259-22-10020-2021-3031-0010	KODIAK C-2	57.69404 N	152.60137 W	S029S021W02	COp
259-22-10020-2021-3031-0020	KODIAK C-2	57.69370 N	152.60071 W	S029S021W02	COp
259-22-10022	KODIAK C-2	57.70291 N	152.56641 W	S028S020W32	CHrs,COr,Ps
	KODIAK C-2	57.70212 N	152.58199 W	S028S020W31	COr
259-22-10022-0010	KODIAK C-2	57.70207 N	152.58233 W	S028S020W31	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-22-10022-2002	KODIAK C-2	57.70439 N	152.57047 W	S028S020W32	CHr
	KODIAK C-2	57.70555 N	152.57139 W	S028S020W31	CHr
259-22-10022-2016	KODIAK C-2	57.70430 N	152.57398 W	S028S020W31	COr
	KODIAK C-2	57.70448 N	152.57916 W	S028S020W31	COr
259-22-10026 Panamaroff Creek	KODIAK C-2	57.69868 N	152.56666 W	S029S020W06	CHs,COrs,Ps,DVp
	KODIAK C-2	57.69463 N	152.59091 W	S029S021W01	Pp
259-22-10026-2002	KODIAK C-2	57.69824 N	152.56754 W	S029S021W01	CHr
	KODIAK C-2	57.70140 N	152.57770 W	S028S020W31	CHr
259-22-10026-2002-3011	KODIAK C-2	57.69991 N	152.57000 W	S028S020W32	CHr
	KODIAK C-2	57.69939 N	152.57511 W	S028S020W31	CHr
259-22-10026-2012	KODIAK C-2	57.69733 N	152.56820 W	S029S021W01	CHrs,COr,Ps
	KODIAK C-2	57.70063 N	152.58297 W	S028S020W31	CHs,COr,Ps
259-22-10026-2021	KODIAK C-2	57.69317 N	152.57930 W	S029S021W01	COr
	KODIAK C-2	57.69138 N	152.58207 W	S029S021W01	COr
259-22-10026-2025	KODIAK C-2	57.69328 N	152.58285 W	S029S021W01	COrs,Ps,DVr
	KODIAK C-2	57.69267 N	152.58664 W	S029S021W01	COs,Ps
259-22-10026-2025-3006	KODIAK C-2	57.69313 N	152.58395 W	S029S021W01	COr,DVr
	KODIAK C-2	57.69299 N	152.58474 W	S029S021W01	COr,DVr
259-22-10026-2027	KODIAK C-2	57.69393 N	152.58448 W	S029S021W01	COr
	KODIAK C-2	57.69681 N	152.58507 W	S029S021W01	COr
259-22-10026-2035	KODIAK C-2	57.69418 N	152.58588 W	S029S021W01	COr
	KODIAK C-2	57.69367 N	152.58965 W	S029S021W01	COr
259-22-10026-2044	KODIAK C-2	57.69479 N	152.59072 W	S029S021W01	COr
	KODIAK C-2	57.69435 N	152.59245 W	S029S021W01	COr
259-22-10030 Salonie Creek	KODIAK C-2	57.70336 N	152.55384 W	S028S020W32	CHs,COs,Krs,Ps,Srs,DVp
	KODIAK C-2	57.65333 N	152.64051 W	S029S021W22	CHs,Ps,DVp
259-22-10030-2004	KODIAK C-2	57.68685 N	152.57454 W	S029S021W01	COr
	KODIAK C-2	57.68332 N	152.57861 W	S029S021W12	COr
259-22-10030-2005	KODIAK C-2	57.69178 N	152.56278 W	S029S020W06	COr
	KODIAK C-2	57.68738 N	152.56839 W	S029S021W01	COr
259-22-10030-2006	KODIAK C-2	57.68106 N	152.58159 W	S029S021W12	COr
	KODIAK C-2	57.67784 N	152.58647 W	S029S021W12	COr
259-22-10030-2006-3011	KODIAK C-2	57.67931 N	152.58415 W	S029S021W12	COr
	KODIAK C-2	57.67835 N	152.58382 W	S029S021W12	COr

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259-22-10030-2006-3013	KODIAK C-2 KODIAK C-2	57.67890N 57.67805N	152.58486 W 152.58489 W	S029S021W12 S029S021W12	COr COr
259-22-10030-2007	KODIAK C-2 KODIAK C-2	57.68088N 57.67529N	152.57637 W 152.57774 W	S029S021W12 S029S021W12	CHs,COr COr
259-22-10030-2007-3006	KODIAK C-2 KODIAK C-2	57.68006N 57.67919N	152.57650 W 152.57655 W	S029S021W12 S029S021W12	COr COr
259-22-10030-2008	KODIAK C-2 KODIAK C-2	57.67897N 57.67824N	152.58162 W 152.58262 W	S029S021W12 S029S021W12	COr COr
259-22-10030-2009	KODIAK C-2 KODIAK C-2	57.67654N 57.67386N	152.57940 W 152.57851 W	S029S021W12 S029S021W12	COr COr
259-22-10030-2009-3013	KODIAK C-2 KODIAK C-2	57.67442N 57.67377N	152.57821 W 152.57766 W	S029S021W12 S029S021W12	COr COr
259-22-10030-2013	KODIAK C-2 KODIAK C-2	57.67032N 57.65519N	152.58124 W 152.59422 W	S029S021W12 S029S021W24	COr COr
259-22-10030-2013-3007	KODIAK C-2 KODIAK C-2	57.66531N 57.66102N	152.58226 W 152.58290 W	S029S021W13 S029S021W13	COr COr
259-22-10032	KODIAK C-2 KODIAK C-2	57.70259N 57.68934N	152.54968 W 152.55167 W	S028S020W32 S029S020W06	COr,Pp,DVp COr
259-22-10032-0010	KODIAK C-2	57.69470N	152.55420 W	S029S020W06	COr,Pp
259-22-10032-2004	KODIAK C-2 KODIAK C-2	57.69534N 57.67594N	152.55485 W 152.57202 W	S029S020W06 S029S021W12	COr,DVp,Pp COr
259-22-10032-2004-3012	KODIAK C-2 KODIAK C-2	57.68618N 57.68731N	152.56120 W 152.55448 W	S029S020W06 S029S020W06	COr,DVp DVp
259-22-10032-2004-3012-4004	KODIAK C-2 KODIAK C-2	57.68650N 57.68592N	152.55957 W 152.55677 W	S029S020W06 S029S020W06	DVs DVs
259-22-10032-2004-3012-4008	KODIAK C-2 KODIAK C-2	57.68704N 57.68692N	152.55777 W 152.55726 W	S029S020W06 S029S020W06	DVp DVp
259-22-10032-2004-3015	KODIAK C-2 KODIAK C-2	57.68761N 57.68500N	152.56118 W 152.56451 W	S029S020W06 S029S020W06	COr COr
259-22-10032-2004-3016	KODIAK C-2 KODIAK C-2	57.68447N 57.68552N	152.56230 W 152.55922 W	S029S020W07 S029S020W06	COr COr
259-22-10032-2004-3016-4008	KODIAK C-2 KODIAK C-2	57.68496N 57.68482N	152.56069 W 152.56015 W	S029S020W06 S029S020W06	COr COr

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259-22-10032-2004-3018	KODIAK C-2	57.68422 N	152.56224 W	S029S020W07	COr
	KODIAK C-2	57.68380 N	152.56200 W	S029S020W07	COr
259-22-10032-2004-3020	KODIAK C-2	57.68346 N	152.56317 W	S029S020W07	COr,Pp
	KODIAK C-2	57.68281 N	152.56321 W	S029S020W07	COr,Pp
259-22-10032-2004-3020-4020	KODIAK C-2	57.68281 N	152.56321 W	S029S020W07	COr,Ps
	KODIAK C-2	57.68164 N	152.56379 W	S029S020W07	COr
259-22-10032-2004-3040	KODIAK C-2	57.67768 N	152.56990 W	S029S021W12	COr
	KODIAK C-2	57.67775 N	152.56988 W	S029S021W12	COr
259-22-10032-2004-3041	KODIAK C-2	57.67750 N	152.56970 W	S029S021W12	COr
	KODIAK C-2	57.67674 N	152.57025 W	S029S021W12	COr
259-22-10032-2041	KODIAK C-2	57.69139 N	152.55088 W	S029S020W06	COr
	KODIAK C-2	57.69099 N	152.55161 W	S029S020W06	COr
259-22-10047	KODIAK C-2	57.72360 N	152.47659 W	S028S020W26	COrs,Pp,DVp
*Cliff Point Creek	KODIAK C-2	57.70625 N	152.49531 W	S028S020W34	COr
259-22-10047-0010	KODIAK C-2	57.71236 N	152.48534 W	S028S020W35	COrs
259-22-10047-2025	KODIAK C-2	57.71256 N	152.48419 W	S028S020W35	COr
	KODIAK C-2	57.71166 N	152.48358 W	S028S020W35	COr
259-22-10047-2050	KODIAK C-2	57.70638 N	152.49528 W	S028S020W34	COr
	KODIAK C-2	57.70623 N	152.49573 W	S028S020W34	COr
259-23-10010	KODIAK C-2	57.65481 N	152.50136 W	S029S020W21	CHs,COs,Ps,DVp
American River	KODIAK C-3	57.60390 N	152.66690 W	S030S021W04	Ps
259-23-10010-2001	KODIAK C-2	57.64850 N	152.51050 W	S029S020W21	COp,Ps
	KODIAK C-2	57.63688 N	152.49251 W	S029S020W28	COr
259-23-10010-2001-3001	KODIAK C-2	57.64393 N	152.49508 W	S029S020W21	COr
	KODIAK C-2	57.64027 N	152.48790 W	S029S020W27	COr
259-23-10010-2001-3001-4004	KODIAK C-2	57.64174 N	152.49090 W	S029S020W21	COr
	KODIAK C-2	57.64072 N	152.49159 W	S029S020W28	COr
259-23-10010-2001-3020	KODIAK C-2	57.63864 N	152.49460 W	S029S020W28	COr
	KODIAK C-2	57.63749 N	152.49514 W	S029S020W28	COr
259-23-10010-2003	KODIAK C-2	57.64400 N	152.50944 W	S029S020W21	CHp,COr,Pp
*Slough Creek	KODIAK C-2	57.63970 N	152.50178 W	S029S020W28	CHp,COr,Pp
259-23-10010-2005	KODIAK C-2	57.64230 N	152.51090 W	S029S020W21	COs,Pp,DVp
*Felton Creek	KODIAK C-2	57.61968 N	152.53817 W	S029S020W32	COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-23-10010-2005-3011	KODIAK C-2	57.64004N	152.50906 W	S029S020W28	COr
	KODIAK C-2	57.63972N	152.50546 W	S029S020W28	COr
259-23-10010-2005-3126	KODIAK C-2	57.63171N	152.53228 W	S029S020W29	COr,Pp
	KODIAK C-2	57.63259N	152.53626 W	S029S020W29	COr,Pp
259-23-10010-2005-3126-0010	KODIAK C-2	57.63260N	152.53650 W	S029S020W29	COr,Pp
259-23-10010-2005-3126-4003	KODIAK C-2	57.63260N	152.53467 W	S029S020W29	Ps
	KODIAK C-2	57.63191N	152.53466 W	S029S020W29	Ps
259-23-10010-2005-3155	KODIAK C-2	57.62162N	152.53903 W	S029S020W32	DVp
	KODIAK C-2	57.61950N	152.54168 W	S029S020W32	DVp
259-23-10010-2007	KODIAK C-2	57.63581N	152.52634 W	S029S020W29	COr
	KODIAK C-2	57.63145N	152.53141 W	S029S020W29	COr
259-23-10010-2008	KODIAK C-2	57.63503N	152.54244 W	S029S020W30	COps,Ps,DVp
	KODIAK C-2	57.62509N	152.57205 W	S029S021W36	DVp
259-23-10010-2008-3003	KODIAK C-2	57.63432N	152.54659 W	S029S020W30	COr
	KODIAK C-2	57.63166N	152.54810 W	S029S020W30	COr
259-23-10010-2008-3005	KODIAK C-2	57.63442N	152.54808 W	S029S020W30	COps,Ps,DVp
	KODIAK C-2	57.62931N	152.55370 W	S029S020W30	Ps
259-23-10010-2010	KODIAK C-2	57.62833N	152.54756 W	S029S020W30	CHs,Ps
	KODIAK C-2	57.62788N	152.55828 W	S029S020W30	CHs,Ps
259-23-10010-2011	KODIAK C-2	57.62420N	152.54710 W	S029S020W31	Pp
	KODIAK C-2	57.62389N	152.54691 W	S029S020W31	Pp
259-23-10010-2012	KODIAK C-2	57.62786N	152.54726 W	S029S020W30	CHs,Ps
	KODIAK C-2	57.62556N	152.55072 W	S029S020W31	CHs,Ps
259-23-10010-2013	KODIAK C-2	57.62208N	152.55326 W	S029S020W31	COr
	KODIAK C-2	57.62152N	152.55345 W	S029S020W31	COr
259-23-10010-2015	KODIAK C-2	57.62142N	152.55787 W	S029S020W31	Pp
	KODIAK C-2	57.62086N	152.55754 W	S029S020W31	Pp
259-23-10010-2020	KODIAK C-2	57.61610N	152.58720 W	S029S021W36	CHs,COs,Pp
	KODIAK C-2	57.62201N	152.59438 W	S029S021W36	CHs,COs,Pp
259-23-10010-2023	KODIAK C-2	57.61292N	152.59771 W	S029S021W35	Ps
	KODIAK C-2	57.60966N	152.60184 W	S030S021W02	Ps
259-23-10010-2031	KODIAK C-2	57.60110N	152.63970 W	S030S021W03	DVp
	KODIAK C-3	57.58238N	152.66860 W	S030S021W16	DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-23-10030	KODIAK C-2	57.65619 N	152.50269 W	S029S020W16	CHp,COp,Pp
Salt Creek	KODIAK C-2	57.64159 N	152.55363 W	S029S020W19	CHp,COp,Pp
259-23-10030-2009	KODIAK C-2	57.64749 N	152.52715 W	S029S020W20	COr
	KODIAK C-2	57.64151 N	152.52216 W	S029S020W20	COr
259-23-10030-2013	KODIAK C-2	57.64554 N	152.52693 W	S029S020W20	COr
	KODIAK C-2	57.64348 N	152.52540 W	S029S020W20	COr
259-23-10033	KODIAK C-2	57.65578 N	152.51628 W	S029S020W17	COr,Ps
*Small Creek	KODIAK C-2	57.65364 N	152.52572 W	S029S020W20	Ps
259-23-10050	KODIAK C-2	57.68394 N	152.47192 W	S029S020W10	COr,Ps
Holiday Creek	KODIAK C-2	57.67991 N	152.47931 W	S029S020W10	COr
259-23-10056	KODIAK C-2	57.68745 N	152.47576 W	S029S020W03	COr,Ps
	KODIAK C-2	57.68670 N	152.47986 W	S029S020W03	COr
259-24-10002	KODIAK C-2	57.64930 N	152.44010 W	S029S020W23	COrs
	KODIAK C-2	57.64927 N	152.44485 W	S029S020W23	COrs
259-24-10002-0010	KODIAK C-2	57.64674 N	152.44608 W	S029S020W23	COrs
Mayflower Lake					
259-24-10002-2006	KODIAK C-2	57.64740 N	152.44767 W	S029S020W23	COrs
	KODIAK C-2	57.64645 N	152.45303 W	S029S020W23	COrs
259-24-10004	KODIAK C-2	57.64534 N	152.43431 W	S029S020W23	COr,Ps
Mayflower Creek	KODIAK C-2	57.63995 N	152.45748 W	S029S020W26	COr
259-24-10008	KODIAK C-2	57.62969 N	152.43536 W	S029S020W26	Ps
*Black Canyon Creek	KODIAK C-2	57.62989 N	152.43601 W	S029S020W26	Ps
259-24-10020	KODIAK C-2	57.59392 N	152.44751 W	S030S020W11	CHs,COs,Ps,DVp
Olds River	KODIAK C-2	57.56572 N	152.49136 W	S030S020W21	Ps
259-24-10020-2001	KODIAK C-2	57.58965 N	152.44606 W	S030S020W11	CHs,COp,Ps,DVp
Kalsin Creek	KODIAK C-2	57.54674 N	152.47766 W	S030S020W27	COr
259-24-10020-2001-3001	KODIAK C-2	57.58678 N	152.44787 W	S030S020W11	COrs,Ps
	KODIAK C-2	57.58106 N	152.45065 W	S030S020W14	COrs,Ps
259-24-10020-2001-3001-0010	KODIAK C-2	57.58524 N	152.44361 W	S030S020W11	COrs,Ps
Kalsin Pond					
259-24-10020-2001-3001-4001	KODIAK C-2	57.58303 N	152.44907 W	S030S020W14	COr
	KODIAK C-2	57.58138 N	152.45358 W	S030S020W14	COr
259-24-10020-2001-3001-4001-0050	KODIAK C-2	57.58130 N	152.45370 W	S030S020W14	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-24-10020-2001-3001-4021	KODIAK C-2	57.58500N	152.43918 W	S030S020W11	COr
	KODIAK C-2	57.58365N	152.43856 W	S030S020W11	COr
259-24-10020-2001-3001-4025	KODIAK C-2	57.58491N	152.43941 W	S030S020W11	COr
	KODIAK C-2	57.58415N	152.43929 W	S030S020W11	COr
259-24-10020-2001-3001-4029	KODIAK C-2	57.58443N	152.44046 W	S030S020W11	COr
	KODIAK C-2	57.58387N	152.43940 W	S030S020W11	COr
259-24-10020-2001-3001-4041	KODIAK C-2	57.58259N	152.44575 W	S030S020W14	COr
	KODIAK C-2	57.58203N	152.44582 W	S030S020W14	COr
259-24-10020-2001-3001-4045	KODIAK C-2	57.58241N	152.44744 W	S030S020W14	COr
	KODIAK C-2	57.58141N	152.44635 W	S030S020W14	COr
259-24-10020-2001-3001-4045-5005	KODIAK C-2	57.58219N	152.44685 W	S030S020W14	COr
	KODIAK C-2	57.58206N	152.44645 W	S030S020W14	COr
259-24-10020-2001-3001-4049	KODIAK C-2	57.58224N	152.44752 W	S030S020W14	COr
	KODIAK C-2	57.58160N	152.44725 W	S030S020W14	COr
259-24-10020-2001-3005	KODIAK C-2	57.58566N	152.45215 W	S030S020W11	COr
	KODIAK C-2	57.58469N	152.45134 W	S030S020W11	COr
259-24-10020-2001-3009	KODIAK C-2	57.58559N	152.45345 W	S030S020W11	COr
	KODIAK C-2	57.58270N	152.45714 W	S030S020W14	COr
259-24-10020-2001-3009-4007	KODIAK C-2	57.58441N	152.45510 W	S030S020W11	COr
	KODIAK C-2	57.58364N	152.45410 W	S030S020W11	COr
259-24-10020-2001-3015	KODIAK C-2	57.57085N	152.46229 W	S030S020W15	COr
	KODIAK C-2	57.56874N	152.46185 W	S030S020W22	COr
259-24-10020-2001-3015-4001	KODIAK C-2	57.57044N	152.46209 W	S030S020W15	COr
	KODIAK C-2	57.57023N	152.46132 W	S030S020W15	COr
259-24-10020-2001-3019	KODIAK C-2	57.56626N	152.46499 W	S030S020W22	COr,Pp
	KODIAK C-2	57.56010N	152.46458 W	S030S020W22	COr
259-24-10020-2001-3019-4021	KODIAK C-2	57.56412N	152.46619 W	S030S020W22	Ps
	KODIAK C-2	57.56450N	152.46533 W	S030S020W22	Ps
259-24-10020-2001-3021	KODIAK C-2	57.55620N	152.46893 W	S030S020W22	CHs,COpR,Ps,DVp
	KODIAK C-2	57.52837N	152.45913 W	S030S020W35	COr
259-24-10020-2001-3021-4007	KODIAK C-2	57.55445N	152.46840 W	S030S020W27	COrs
	KODIAK C-2	57.55358N	152.46618 W	S030S020W27	COrs
259-24-10020-2001-3021-4009	KODIAK C-2	57.55130N	152.46783 W	S030S020W27	COr,DVs
	KODIAK C-2	57.54898N	152.46762 W	S030S020W27	DVs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-24-10020-2001-3021-4080	KODIAK C-2 KODIAK C-2	57.53065 N 57.52556 N	152.46220 W 152.47169 W	S030S020W34 S031S020W03	COr COr
259-24-10020-2001-3021-4080-5020	KODIAK C-2 KODIAK C-2	57.52654 N 57.52670 N	152.47040 W 152.47118 W	S030S020W34 S030S020W34	COr COr
259-24-10020-2001-3024	KODIAK C-2 KODIAK C-2	57.55081 N 57.55024 N	152.47594 W 152.47727 W	S030S020W27 S030S020W27	COr COr
259-24-10020-2002	KODIAK C-2 KODIAK C-2	57.59011 N 57.59867 N	152.45001 W 152.47070 W	S030S020W11 S030S020W03	COr COr
259-24-10020-2004 *Deadman Creek	KODIAK C-2 KODIAK C-2	57.58981 N 57.58966 N	152.45885 W 152.47446 W	S030S020W11 S030S020W10	COr,CHs COr,CHs
259-24-10020-2004-3019	KODIAK C-2 KODIAK C-2	57.58957 N 57.58841 N	152.47194 W 152.47336 W	S030S020W10 S030S020W10	COr COr
259-24-10020-2004-3019-4011	KODIAK C-2 KODIAK C-2	57.58915 N 57.58808 N	152.47265 W 152.47221 W	S030S020W10 S030S020W10	COr COr
259-24-10020-2004-3020	KODIAK C-2 KODIAK C-2	57.58975 N 57.59028 N	152.47254 W 152.47263 W	S030S020W10 S030S020W10	COr COr
259-24-10020-2006	KODIAK C-2 KODIAK C-2	57.58695 N 57.59036 N	152.47065 W 152.47796 W	S030S020W10 S030S020W10	CHs,COrs,Ps COs
259-24-10020-2007	KODIAK C-2 KODIAK C-2	57.58883 N 57.58747 N	152.46376 W 152.46253 W	S030S020W10 S030S020W10	COr COr
259-24-10020-2007-0010	KODIAK C-2	57.58731 N	152.46296 W	S030S020W10	COr
259-24-10020-2008	KODIAK C-2 KODIAK C-2	57.58663 N 57.58059 N	152.47075 W 152.50620 W	S030S020W10 S030S020W16	CHs,COrs,Ps COs
259-24-10020-2008-3020	KODIAK C-2 KODIAK C-2	57.58787 N 57.58799 N	152.47838 W 152.48883 W	S030S020W10 S030S020W09	COr COr
259-24-10020-2008-3023	KODIAK C-2 KODIAK C-2	57.58656 N 57.58356 N	152.48292 W 152.48931 W	S030S020W10 S030S020W09	COrs,Pp Pp
259-24-10020-2011	KODIAK C-2 KODIAK C-2	57.58860 N 57.58702 N	152.46652 W 152.46725 W	S030S020W10 S030S020W10	COr,CHs CHs
259-24-10020-2016	KODIAK C-2 KODIAK C-2	57.57404 N 57.57506 N	152.47913 W 152.48141 W	S030S020W15 S030S020W15	COr COr
259-24-10020-2017	KODIAK C-2 KODIAK C-2	57.57442 N 57.57262 N	152.47768 W 152.47498 W	S030S020W15 S030S020W15	COpr,Ps COpr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-24-10020-2018	KODIAK C-2 KODIAK C-2	57.56953 N 57.56590 N	152.48370 W 152.57053 W	S030S020W15 S030S021W24	CHs,COp,Ps,DVp Ps,DVp
259-24-10020-2018-3021	KODIAK C-2 KODIAK C-2	57.57070 N 57.57001 N	152.49331 W 152.50505 W	S030S020W16 S030S020W16	COr,Ps Ps
259-24-10020-2018-3021-4011	KODIAK C-2 KODIAK C-2	57.57231 N 57.57310 N	152.49881 W 152.50282 W	S030S020W16 S030S020W16	COr COr
259-24-10040 Frank Creek	KODIAK C-2 KODIAK C-2	57.59412 N 57.58820 N	152.43625 W 152.43182 W	S030S020W11 S030S020W12	COr,Prs,DVp Prs
259-24-10046 *Little Armstrong Creek	KODIAK C-2 KODIAK C-2	57.59822 N 57.59773 N	152.42012 W 152.41910 W	S030S020W01 S030S020W12	COr COr
259-24-10048 *Armstrong Creek	KODIAK C-2 KODIAK C-2	57.59900 N 57.58999 N	152.41877 W 152.41524 W	S030S020W01 S030S020W12	COr,Ps COr
259-24-10050 Myrtle Creek	KODIAK C-2 KODIAK C-2	57.60549 N 57.55881 N	152.41148 W 152.40680 W	S030S020W01 S030S019W19	CHrs,COs,Ps COs,Ps
259-24-10050-2004	KODIAK C-2 KODIAK C-2	57.60405 N 57.60329 N	152.40771 W 152.40754 W	S030S020W01 S030S020W01	Ps Ps
259-24-10051	KODIAK C-2 KODIAK C-2	57.60553 N 57.60698 N	152.41122 W 152.39865 W	S030S020W01 S030S019W06	COr,Ps COr
259-24-10051-2013	KODIAK C-2 KODIAK C-2	57.60698 N 57.60739 N	152.39865 W 152.39755 W	S030S019W06 S030S019W06	COr COr
259-24-10051-2014	KODIAK C-2 KODIAK C-2	57.60687 N 57.60221 N	152.39874 W 152.39833 W	S030S019W06 S030S019W06	COr,Pp COr,Pr
259-24-10051-2014-3011	KODIAK C-2 KODIAK C-2	57.60629 N 57.60602 N	152.39864 W 152.39812 W	S030S019W06 S030S019W06	COr COr
259-24-10051-2014-3021	KODIAK C-2 KODIAK C-2	57.60549 N 57.60534 N	152.39885 W 152.39862 W	S030S019W06 S030S019W06	COr COr
259-24-10051-2014-3030	KODIAK C-2 KODIAK C-2	57.60506 N 57.60325 N	152.39959 W 152.40086 W	S030S019W06 S030S019W06	COr COr
259-24-10051-2014-3051	KODIAK C-2 KODIAK C-2	57.60369 N 57.60361 N	152.39932 W 152.39872 W	S030S019W06 S030S019W06	COr COr
259-24-10051-2014-3057	KODIAK C-2 KODIAK C-2	57.60319 N 57.60310 N	152.39849 W 152.39773 W	S030S019W06 S030S019W06	COr COr
259-24-10052	KODIAK C-2 KODIAK C-2	57.61339 N 57.61196 N	152.38775 W 152.38640 W	S029S019W31 S030S019W06	COr,Ps COr,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-24-10052-2006	KODIAK C-2 KODIAK C-2	57.61235 N 57.60965 N	152.38772 W 152.39286 W	S029S019W31 S030S019W06	COr COr
259-25-10010 Roslyn Creek	KODIAK C-1 KODIAK C-2	57.62009 N 57.56099 N	152.30899 W 152.36007 W	S029S019W34 S030S019W20	CHrs,COp,Ps,Sp COs
259-25-10010-2041	KODIAK C-1 KODIAK C-1	57.61822 N 57.60428 N	152.32336 W 152.32695 W	S029S019W34 S030S019W03	COr,Pp,Sr COr
259-25-10010-2041-3014	KODIAK C-1 KODIAK C-1	57.61669 N 57.61359 N	152.32405 W 152.32526 W	S029S019W34 S029S019W34	COr COr
259-25-10010-2041-3014-4021	KODIAK C-1 KODIAK C-1	57.61540 N 57.61277 N	152.32496 W 152.32902 W	S029S019W34 S029S019W33	COr COr
259-25-10010-2041-3014-4042	KODIAK C-1 KODIAK C-1	57.61359 N 57.61259 N	152.32526 W 152.32452 W	S029S019W34 S029S019W34	COr COr
259-25-10010-2041-3022	KODIAK C-1 KODIAK C-1	57.61389 N 57.61326 N	152.31888 W 152.31906 W	S029S019W34 S029S019W34	COr COr
259-25-10010-2041-3025	KODIAK C-1 KODIAK C-1	57.61245 N 57.61226 N	152.31835 W 152.31506 W	S029S019W34 S030S019W03	Pp Pp
259-25-10010-2041-3029	KODIAK C-1 KODIAK C-1	57.61230 N 57.61168 N	152.31936 W 152.31985 W	S030S019W03 S030S019W03	COr COr
259-25-10010-2041-3039	KODIAK C-1 KODIAK C-1	57.61020 N 57.60819 N	152.32280 W 152.32340 W	S030S019W03 S030S019W03	COr,Ps Ps
259-25-10010-2041-3049	KODIAK C-1 KODIAK C-1	57.60462 N 57.60438 N	152.32664 W 152.32638 W	S030S019W03 S030S019W03	COr COr
259-25-10010-2041-3052	KODIAK C-1 KODIAK C-2	57.61131 N 57.60571 N	152.32162 W 152.33630 W	S030S019W03 S030S019W04	COr COr
259-25-10010-2041-3052-4021	KODIAK C-1 KODIAK C-1	57.61063 N 57.61032 N	152.32347 W 152.32379 W	S030S019W03 S030S019W03	COr COr
259-25-10010-2041-3052-4420	KODIAK C-2 KODIAK C-2	57.60571 N 57.60520 N	152.33630 W 152.33741 W	S030S019W04 S030S019W04	COr COr
259-25-10010-2041-3052-4420-5021	KODIAK C-2 KODIAK C-2	57.60520 N 57.60476 N	152.33741 W 152.33837 W	S030S019W04 S030S019W04	COr COr
259-25-10010-2060	KODIAK C-1 KODIAK C-2	57.61674 N 57.61275 N	152.32798 W 152.33656 W	S029S019W33 S029S019W33	COr,Pp COr
259-25-10010-2060-3102	KODIAK C-2 KODIAK C-2	57.61336 N 57.61316 N	152.33622 W 152.33871 W	S029S019W33 S029S019W33	COs,Pp COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-25-10010-2091	KODIAK C-1 KODIAK C-1	57.61281 N 57.61181 N	152.33181 W 152.33135 W	S029S019W33 S030S019W04	COr COr
259-25-10010-2151	KODIAK C-2 KODIAK C-2	57.60925 N 57.60916 N	152.33711 W 152.33710 W	S030S019W04 S030S019W04	COr COr
259-25-10010-2155	KODIAK C-2 KODIAK C-2	57.60888 N 57.60885 N	152.33836 W 152.33818 W	S030S019W04 S030S019W04	COr COr
259-25-10010-2170	KODIAK C-2 KODIAK C-2	57.60798 N 57.60853 N	152.34124 W 152.34412 W	S030S019W04 S030S019W04	Ps Ps
259-25-10010-2174	KODIAK C-2 KODIAK C-2	57.60682 N 57.60419 N	152.34813 W 152.35332 W	S030S019W04 S030S019W04	COr COr
259-25-10010-2174-3011	KODIAK C-2 KODIAK C-2	57.60607 N 57.60524 N	152.34966 W 152.34985 W	S030S019W04 S030S019W04	COr COr
259-25-10010-2175	KODIAK C-2 KODIAK C-2	57.60790 N 57.60695 N	152.34010 W 152.34128 W	S030S019W04 S030S019W04	COr COr
259-25-10010-2180	KODIAK C-2 KODIAK C-2	57.60375 N 57.59895 N	152.34780 W 152.36993 W	S030S019W04 S030S019W05	COr,Ps COr
259-25-10010-2180-3051	KODIAK C-2 KODIAK C-2	57.60114 N 57.59830 N	152.36258 W 152.36535 W	S030S019W05 S030S019W05	COr COr
259-25-10010-2180-3058	KODIAK C-2 KODIAK C-2	57.60096 N 57.60291 N	152.36629 W 152.36757 W	S030S019W05 S030S019W05	COr COr
259-25-10010-2180-3102	KODIAK C-2 KODIAK C-2	57.60222 N 57.60214 N	152.35832 W 152.35939 W	S030S019W05 S030S019W05	COr COr
259-25-10010-2184	KODIAK C-2 KODIAK C-2	57.60305 N 57.60245 N	152.34647 W 152.34637 W	S030S019W04 S030S019W04	COr COr
259-25-10010-2250	KODIAK C-2 KODIAK C-2	57.59552 N 57.59389 N	152.35223 W 152.35460 W	S030S019W09 S030S019W08	COr COr
259-25-10010-2253	KODIAK C-2 KODIAK C-2	57.59473 N 57.59014 N	152.35314 W 152.35080 W	S030S019W09 S030S019W09	COr COr
259-25-10010-2253-3101	KODIAK C-2 KODIAK C-2	57.59089 N 57.58961 N	152.35148 W 152.35228 W	S030S019W09 S030S019W09	COr COr
259-25-10010-2263	KODIAK C-2 KODIAK C-2	57.58914 N 57.58702 N	152.35453 W 152.35210 W	S030S019W08 S030S019W09	COr COr
259-25-10010-2277	KODIAK C-2 KODIAK C-2	57.58535 N 57.58532 N	152.35033 W 152.34883 W	S030S019W09 S030S019W09	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-25-10020 West Fork Twin Creek	KODIAK C-1 KODIAK C-1	57.61971 N 57.58024 N	152.25608 W 152.33011 W	S029S019W36 S030S019W16	COp,Ps,Sp,DVp COr
259-25-10020-2001 Twin Creek	KODIAK C-1 KODIAK C-1	57.61887 N 57.61459 N	152.25998 W 152.26345 W	S029S019W36 S029S019W36	COp,Ps,DVp COp,Ps,DVp
259-25-10020-2001-3002 East Fork Twin Creek	KODIAK C-1 KODIAK C-1	57.61459 N 57.57816 N	152.26345 W 152.29869 W	S029S019W36 S030S019W14	COp,Ps,DVp COs
259-25-10020-2001-3002-4005	KODIAK C-1 KODIAK C-1	57.61470 N 57.61064 N	152.26460 W 152.26812 W	S029S019W36 S030S019W01	COr,Pp COr,Pp
259-25-10020-2001-3002-4021	KODIAK C-1 KODIAK C-1	57.60582 N 57.60308 N	152.27802 W 152.27596 W	S030S019W02 S030S019W02	COr,DVp DVp
259-25-10020-2001-3002-4200	KODIAK C-1 KODIAK C-1	57.60060 N 57.59962 N	152.28242 W 152.28649 W	S030S019W02 S030S019W02	Pp Pp
259-25-10020-2005	KODIAK C-1 KODIAK C-1	57.62023 N 57.61794 N	152.26331 W 152.26510 W	S029S019W36 S029S019W36	COr COr
259-25-10020-2005-0010	KODIAK C-1	57.61880 N	152.26390 W	S029S019W36	COr
259-25-10020-2009	KODIAK C-1 KODIAK C-1	57.62168 N 57.61975 N	152.26913 W 152.27136 W	S029S019W36 S029S019W36	COr COr
259-25-10020-2011	KODIAK C-1 KODIAK C-1	57.62013 N 57.61978 N	152.27196 W 152.27160 W	S029S019W36 S029S019W36	COr COr
259-25-10020-2014	KODIAK C-1 KODIAK C-1	57.61919 N 57.61914 N	152.27502 W 152.27709 W	S029S019W35 S029S019W35	COr COr
259-25-10020-2016	KODIAK C-1 KODIAK C-1	57.61841 N 57.61822 N	152.28138 W 152.28184 W	S029S019W35 S029S019W35	COr COr
259-25-10020-2019	KODIAK C-1 KODIAK C-1	57.61399 N 57.61351 N	152.28729 W 152.28689 W	S029S019W35 S029S019W35	COr COr
259-25-10020-2021	KODIAK C-1 KODIAK C-1	57.61170 N 57.60991 N	152.29280 W 152.29510 W	S030S019W02 S030S019W02	COr COr
259-25-10020-2030	KODIAK C-1 KODIAK C-1	57.61093 N 57.61098 N	152.30117 W 152.30217 W	S030S019W03 S030S019W03	COr COr
259-25-10020-2038	KODIAK C-1 KODIAK C-1	57.60998 N 57.60680 N	152.30244 W 152.30674 W	S030S019W03 S030S019W03	COr,Pp COr
259-25-10020-2038-3030	KODIAK C-1 KODIAK C-1	57.60969 N 57.60937 N	152.30496 W 152.30512 W	S030S019W03 S030S019W03	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-25-10020-2038-3033	KODIAK C-1 KODIAK C-1	57.60895 N 57.60819 N	152.30467 W 152.30475 W	S030S019W03 S030S019W03	COr COr
259-25-10020-2038-3043	KODIAK C-1 KODIAK C-1	57.60786 N 57.60732 N	152.30570 W 152.30557 W	S030S019W03 S030S019W03	COr COr
259-25-10020-2038-3049	KODIAK C-1 KODIAK C-1	57.60728 N 57.60709 N	152.30650 W 152.30651 W	S030S019W03 S030S019W03	COr COr
259-25-10020-2047	KODIAK C-1 KODIAK C-1	57.60463 N 57.60418 N	152.30505 W 152.30538 W	S030S019W03 S030S019W03	COr COr
259-25-10020-2048	KODIAK C-1 KODIAK C-1	57.60411 N 57.60326 N	152.30649 W 152.30930 W	S030S019W03 S030S019W03	Ppr Pp
259-25-10020-2051	KODIAK C-1 KODIAK C-1	57.60287 N 57.60309 N	152.30610 W 152.30345 W	S030S019W03 S030S019W03	COr,Ps COr,Ps
259-25-10020-2058	KODIAK C-1 KODIAK C-1	57.60140 N 57.60097 N	152.30619 W 152.30670 W	S030S019W03 S030S019W03	COr COr
259-25-10020-2061	KODIAK C-1 KODIAK C-1	57.60115 N 57.60081 N	152.30538 W 152.30441 W	S030S019W03 S030S019W03	COr COr
259-25-10020-2067	KODIAK C-1 KODIAK C-1	57.60086 N 57.60062 N	152.30564 W 152.30593 W	S030S019W03 S030S019W03	Ps Ps
259-25-10020-2075	KODIAK C-1 KODIAK C-1	57.59936 N 57.59831 N	152.30757 W 152.30824 W	S030S019W03 S030S019W03	Ps Ps
259-25-10020-2075-3005	KODIAK C-1 KODIAK C-1	57.59940 N 57.59837 N	152.30723 W 152.30644 W	S030S019W03 S030S019W03	Pp Pp
259-25-10020-2099	KODIAK C-1 KODIAK C-1	57.59632 N 57.59296 N	152.30912 W 152.30216 W	S030S019W10 S030S019W10	Ps Ps
259-25-10020-2301	KODIAK C-1 KODIAK C-1	57.58280 N 57.57968 N	152.32144 W 152.32239 W	S030S019W15 S030S019W15	DVp DVp
259-25-10030 *Capelin Creek	KODIAK C-1 KODIAK C-1	57.61533 N 57.58799 N	152.24108 W 152.26804 W	S029S018W31 S030S019W12	COs,Prs COs,Ps
259-25-10030-2001	KODIAK C-1 KODIAK C-1	57.61360 N 57.61337 N	152.24116 W 152.23887 W	S029S018W31 S029S018W31	COr,Ps Ps
259-25-10030-2004	KODIAK C-1 KODIAK C-1	57.61043 N 57.61020 N	152.24636 W 152.25254 W	S030S018W06 S030S019W01	COr,Ps COr,Ps
259-25-10030-2004-3021	KODIAK C-1 KODIAK C-1	57.61031 N 57.61018 N	152.24963 W 152.24981 W	S030S019W01 S030S019W01	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-25-10030-2004-3027	KODIAK C-1 KODIAK C-1	57.61045 N 57.60917 N	152.25105 W 152.25187 W	S030S019W01 S030S019W01	COr COr
259-25-10040 Chiniak River	KODIAK C-1 KODIAK C-1	57.61970 N 57.59488 N	152.20670 W 152.21929 W	S029S018W32 S030S018W08	COs,Ps COr
259-25-10040-2004	KODIAK C-1 KODIAK C-1	57.61732 N 57.61755 N	152.20451 W 152.20804 W	S029S018W32 S029S018W32	COr COr
259-25-10040-2007	KODIAK C-1 KODIAK C-1	57.61694 N 57.61398 N	152.20403 W 152.20570 W	S029S018W32 S029S018W32	COpr COpr
259-25-10040-2010 *Big Creek	KODIAK C-1 KODIAK C-1	57.61419 N 57.59149 N	152.20863 W 152.24671 W	S029S018W32 S030S019W12	COpr,Pp Ps
259-25-10040-2010-3020 *Chiniak Springs	KODIAK C-1 KODIAK C-1	57.61293 N 57.61252 N	152.20947 W 152.21086 W	S029S018W32 S029S018W32	COr,Pp COr,Pp
259-25-10040-2010-3020-4010 *Little Creek	KODIAK C-1 KODIAK C-1	57.61273 N 57.60521 N	152.20965 W 152.21930 W	S029S018W32 S030S018W05	COr,Pr Pr
259-25-10040-2010-3051	KODIAK C-1 KODIAK C-1	57.61052 N 57.60907 N	152.21999 W 152.22321 W	S030S018W05 S030S018W06	COr COr
259-25-10040-2010-3058	KODIAK C-1 KODIAK C-1	57.61103 N 57.61184 N	152.22249 W 152.22407 W	S030S018W06 S030S018W06	COr COr
259-25-10040-2010-3068	KODIAK C-1 KODIAK C-1	57.60921 N 57.60917 N	152.22587 W 152.22710 W	S030S018W06 S030S018W06	COr COr
259-25-10040-2022	KODIAK C-1 KODIAK C-1	57.60185 N 57.57566 N	152.21437 W 152.27145 W	S030S018W05 S030S019W13	COs,Ps COs
259-25-10040-2022-3031 *Saturn Creek	KODIAK C-1 KODIAK C-1	57.58142 N 57.58040 N	152.24852 W 152.24864 W	S030S019W13 S030S019W13	Pr Pr
259-25-10042	KODIAK C-1 KODIAK C-1	57.61981 N 57.61491 N	152.20246 W 152.19967 W	S029S018W32 S029S018W32	COr,Ps COr
259-25-10050 Chiniak Lagoon Creek	KODIAK C-1 KODIAK C-1	57.62283 N 57.62199 N	152.17294 W 152.17195 W	S029S018W33 S029S018W33	COrs,Prs COrs,Prs
259-25-10050-0010 Chiniak Lake	KODIAK C-1	57.62154 N	152.17778 W	S029S018W33	COrs
259-25-10050-2012 *Little Navy Creek	KODIAK C-1 KODIAK C-1	57.61710 N 57.61414 N	152.16744 W 152.17212 W	S029S018W33 S029S018W33	COr COr
259-30-10004 *Sequel Point Creek	KODIAK C-1 KODIAK C-1	57.56130 N 57.56419 N	152.20869 W 152.21759 W	S030S018W20 S030S018W20	COr,Ps Ps

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259-30-10004-2016	KODIAK C-1	57.56243 N	152.21200 W	S030S018W20	Pp
*Little Sequel Point Creek	KODIAK C-1	57.56391 N	152.21255 W	S030S018W20	Pp
259-30-10010	KODIAK C-1	57.52246 N	152.27776 W	S031S019W02	COp,Ps
Sacramento River	KODIAK C-2	57.53552 N	152.37855 W	S030S019W32	COs,Ps
259-30-10040	KODIAK B-1 & B-2	57.48678 N	152.31635 W	S031S019W15	COs,Ps
	KODIAK B-1 & B-2	57.49540 N	152.33495 W	S031S019W16	COs,Ps
259-30-10050	KODIAK B-1 & B-2	57.48234 N	152.31877 W	S031S019W15	COs,Ps,DVp
	KODIAK B-1 & B-2	57.49741 N	152.37271 W	S031S019W08	COs,DVp
259-30-10050-2001	KODIAK B-1 & B-2	57.48188 N	152.32054 W	S031S019W22	COr
	KODIAK B-1 & B-2	57.47954 N	152.32369 W	S031S019W22	COr
259-30-10060	KODIAK B-1 & B-2	57.46723 N	152.32491 W	S031S019W27	COr,Pp
*Burton Creek	KODIAK B-1 & B-2	57.47361 N	152.36395 W	S031S019W20	Pp
259-41-10003	KODIAK B-1 & B-2	57.43611 N	152.40429 W	S032S019W06	COr
*Little Bear Paw Creek	KODIAK B-1 & B-2	57.43885 N	152.39736 W	S032S019W06	COr
259-41-10004	KODIAK B-1 & B-2	57.43691 N	152.40849 W	S032S020W01	COrs,Ps
*Bear Paw Creek	KODIAK B-1 & B-2	57.44507 N	152.39732 W	S031S019W31	COr
259-41-10005	KODIAK B-1 & B-2	57.43703 N	152.41652 W	S032S020W01	COr
	KODIAK B-1 & B-2	57.44087 N	152.41254 W	S031S020W36	COr
259-41-10005-2020	KODIAK B-1 & B-2	57.44058 N	152.41232 W	S031S020W36	COr
	KODIAK B-1 & B-2	57.44203 N	152.40870 W	S031S020W36	COr
259-41-10008	KODIAK B-1 & B-2	57.45471 N	152.45010 W	S031S020W26	COr,Ps
	KODIAK B-1 & B-2	57.45591 N	152.44019 W	S031S020W26	COr
259-41-10010	KODIAK B-1 & B-2	57.45672 N	152.45210 W	S031S020W26	COp,Kp,Ps,Sp,DVp
*Pasagshak River	KODIAK B-1 & B-2	57.49774 N	152.45430 W	S031S020W11	COs
259-41-10010-0010	KODIAK B-1 & B-2	57.46838 N	152.46608 W	S031S020W22	COp,Kp,Pp,Sp,DVp
259-41-10010-0020	KODIAK B-1 & B-2	57.47282 N	152.46108 W	S031S020W22	COp,Kp,Pp,Sp,DVp
259-41-10010-0030	KODIAK B-1 & B-2	57.48311 N	152.46747 W	S031S020W15	COs,Ks,Ss,DVp
Rose Tead, Lake					
259-41-10010-2008	KODIAK B-1 & B-2	57.49252 N	152.45528 W	S031S020W14	COp
	KODIAK B-1 & B-2	57.49585 N	152.45530 W	S031S020W14	COp
259-41-10010-2010	KODIAK B-1 & B-2	57.49278 N	152.45414 W	S031S020W14	COs
	KODIAK C-2	57.50944 N	152.44994 W	S031S020W11	COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-41-10010-2010-3002	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.49322N 57.49520N	152.45416 W 152.44660 W	S031S020W14 S031S020W14	COp COp
259-41-10010-2010-3004	KODIAK B-1 & B-2 KODIAK C-2	57.49340N 57.50135N	152.45425 W 152.44343 W	S031S020W14 S031S020W11	COs COs
259-41-10010-2010-3004-4001	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.49380N 57.49680N	152.45374 W 152.44791 W	S031S020W14 S031S020W11	COp COp
259-41-10010-2010-3005	KODIAK C-2 KODIAK C-2	57.50274N 57.50265N	152.45073 W 152.45414 W	S031S020W11 S031S020W11	COrs COrs
259-41-10010-2013	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.49255N 57.49522N	152.45993 W 152.45706 W	S031S020W14 S031S020W14	COrs COrs
259-41-10010-2014	KODIAK B-1 & B-2 KODIAK C-2	57.49227N 57.50913N	152.45344 W 152.42889 W	S031S020W14 S031S020W12	COs COs
259-41-10010-2014-3020	KODIAK B-1 & B-2 KODIAK C-2	57.49993N 57.50187N	152.43910 W 152.43137 W	S031S020W11 S031S020W12	COs COs
259-41-10010-2014-3023	KODIAK C-2 KODIAK C-2	57.50250N 57.50379N	152.43689 W 152.43753 W	S031S020W11 S031S020W11	COs COs
259-41-10010-2014-3024	KODIAK C-2 KODIAK C-2	57.50239N 57.50435N	152.43700 W 152.43145 W	S031S020W11 S031S020W12	COs COs
259-41-10010-2017	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.49259N 57.49532N	152.46009 W 152.45952 W	S031S020W14 S031S020W14	COs COs
259-41-10010-2020	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.48901N 57.48989N	152.44542 W 152.44179 W	S031S020W14 S031S020W14	COs COs
259-41-10010-2021	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.49253N 57.49290N	152.46144 W 152.46150 W	S031S020W15 S031S020W15	COp COp
259-41-10010-2030	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.48802N 57.48775N	152.44642 W 152.44505 W	S031S020W14 S031S020W14	COs COs
259-41-10013 Zenter Stream	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.46763N 57.49660N	152.48889 W 152.48787 W	S031S020W28 S031S020W16	COs,Ps,DVp Ps,DVp
259-41-10013-2005	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.47942N 57.48361N	152.49015 W 152.50879 W	S031S020W21 S031S020W16	Ps Ps
259-41-10013-2006	KODIAK B-2 KODIAK B-2	57.46936N 57.47055N	152.48625 W 152.48145 W	S031S020W22 S031S020W22	COr COr
259-41-10013-2006-0010	KODIAK B-2	57.47002N	152.48469 W	S031S020W22	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-41-10013-2006-0020	KODIAK B-2	57.47067N	152.48093 W	S031S020W22	COr
259-41-10017	KODIAK B-1 & B-2	57.45361N	152.56200 W	S031S020W30	Ps
*Joe Creek	KODIAK B-1 & B-2	57.46363N	152.54877 W	S031S020W30	Ps
259-41-10017-2003	KODIAK B-1 & B-2	57.45770N	152.55975 W	S031S020W30	Ps
	KODIAK B-1 & B-2	57.46503N	152.56216 W	S031S020W30	Ps
259-41-10020	KODIAK B-1 & B-2	57.47095N	152.60160 W	S031S021W23	CHs,COs,Ps,Sp,DVp,SHp
*Miami River	KODIAK C-2	57.52934N	152.63061 W	S030S021W34	Ps,DVp
259-41-10020-2002	KODIAK B-1 & B-2	57.47663N	152.60432 W	S031S021W23	CHs,COs,Ps,Sp,DVp,SHp
	KODIAK C-2	57.51878N	152.55829 W	S031S020W06	CHs,COs,Ps,Ss,DVp
259-41-10020-2002-0010	KODIAK B-1 & B-2	57.49532N	152.58137 W	S031S021W13	CHs,COs,Pp,Ss,DVp,SHp
Miam, Lake					
259-41-10020-2002-3007	KODIAK B-1 & B-2	57.48702N	152.59484 W	S031S021W14	COs
	KODIAK C-2	57.51295N	152.59284 W	S031S021W01	COs
259-41-10030	KODIAK B-3	57.47902N	152.71193 W	S031S021W19	COp,Pp,DVp,SHp
*Gracy Creek	KODIAK B-3	57.49228N	152.69655 W	S031S021W17	Pp,DVp,SHp
259-41-10030-2002	KODIAK B-3	57.48345N	152.70358 W	S031S021W18	COr
	KODIAK B-3	57.48350N	152.70229 W	S031S021W18	COr
259-41-10040	KODIAK C-3	57.50371N	152.74149 W	S031S022W12	CHs,COp,Ps,DVp
*Hurst Creek	KODIAK C-2	57.57257N	152.64141 W	S030S021W15	COs,DVp
259-41-10048	KODIAK C-3	57.50407N	152.74145 W	S031S022W12	COp
	KODIAK C-3	57.52022N	152.74684 W	S031S022W01	COr
259-41-10048-2010	KODIAK C-3	57.50549N	152.73799 W	S031S022W12	COr
	KODIAK C-3	57.50942N	152.72979 W	S031S022W12	COr
259-41-10048-2010-0010	KODIAK C-3	57.50890N	152.73220 W	S031S022W12	COr
259-41-10048-2010-3020	KODIAK C-3	57.50675N	152.73371 W	S031S022W12	COr
	KODIAK C-3	57.50887N	152.72693 W	S031S021W07	COr
259-41-10048-2010-3020-0010	KODIAK C-3	57.50671N	152.72696 W	S031S021W07	COr
259-41-10048-2010-3020-4200	KODIAK C-3	57.50649N	152.72762 W	S031S021W07	COr
	KODIAK C-3	57.50495N	152.72446 W	S031S021W07	COr
259-41-10048-2020	KODIAK C-3	57.51707N	152.74479 W	S031S022W01	COr
	KODIAK C-3	57.51882N	152.74384 W	S031S022W01	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-41-10050 Saltery Creek	KODIAK C-3 KODIAK C-3	57.50440 N 57.59741 N	152.74152 W 152.70979 W	S031S022W12 S030S021W07	CHs,COs,Ps,Ss,DVp,SHp COp
259-41-10050-0010 Saltery Lake	KODIAK C-3	57.54117 N	152.76444 W	S030S022W26	COs,Ss,DVp,SHp
259-41-10050-2004	KODIAK C-3 KODIAK C-3	57.50838 N 57.51176 N	152.74755 W 152.74623 W	S031S022W12 S031S022W01	COr COr
259-41-10050-2011	KODIAK C-3 KODIAK C-3	57.54576 N 57.55250 N	152.76677 W 152.77406 W	S030S022W26 S030S022W26	COs,Ss COs,Ss
259-41-10050-2020	KODIAK C-3 KODIAK C-3	57.51506 N 57.51795 N	152.75013 W 152.75031 W	S031S022W01 S031S022W01	COr COr
259-41-10060 *Rough Creek	KODIAK C-3 KODIAK C-3	57.50429 N 57.55699 N	152.76752 W 152.80725 W	S031S022W11 S030S022W22	CHs,COs,Ps,DVp Ps,DVp
259-41-10060-2006	KODIAK C-3 KODIAK C-3	57.50620 N 57.50757 N	152.76781 W 152.76091 W	S031S022W11 S031S022W11	CHp,COp COp
259-41-10060-2006-3007	KODIAK C-3 KODIAK C-3	57.50676 N 57.50904 N	152.76455 W 152.76692 W	S031S022W11 S031S022W11	COr COr
259-41-10060-2006-3007-4011	KODIAK C-3 KODIAK C-3	57.50801 N 57.50893 N	152.76628 W 152.76809 W	S031S022W11 S031S022W11	COr COr
259-41-10060-2006-3011	KODIAK C-3 KODIAK C-3	57.50735 N 57.50945 N	152.76251 W 152.76471 W	S031S022W11 S031S022W11	CHs CHs
259-41-10060-2006-3015	KODIAK C-3 KODIAK C-3	57.50757 N 57.51064 N	152.76091 W 152.76224 W	S031S022W11 S031S022W11	COr COr
259-41-10060-2016	KODIAK C-3 KODIAK C-3	57.51001 N 57.51452 N	152.77513 W 152.77623 W	S031S022W11 S031S022W02	COr COr
259-41-10060-2026	KODIAK C-3 KODIAK C-3	57.51408 N 57.51601 N	152.77800 W 152.77799 W	S031S022W02 S031S022W02	COr,Ps COr
259-41-10060-2033	KODIAK C-3 KODIAK C-3	57.52032 N 57.52126 N	152.77831 W 152.78179 W	S031S022W02 S031S022W03	COr COr
259-41-10070 Wild Creek	KODIAK C-3 KODIAK C-3	57.50401 N 57.54062 N	152.89587 W 152.88195 W	S031S023W12 S030S022W30	CHs,COs,Ps Ps
259-41-10073 *Short Slough Creek	KODIAK C-3 KODIAK C-3	57.50674 N 57.51102 N	152.91441 W 152.90524 W	S031S023W12 S031S023W12	CHp,Prs CHp
259-41-10073-2005	KODIAK C-3 KODIAK C-3	57.50638 N 57.50733 N	152.91307 W 152.90296 W	S031S023W12 S031S023W12	CHp CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
259-41-10077	KODIAK C-3 KODIAK C-3	57.52118 N 57.56191 N	152.95195 W 152.95828 W	S031S023W03 S030S023W22	CHs,COp,Ps,DVp COr,Ps,DVp
259-41-10079 *Glottof Creek	KODIAK C-3 KODIAK C-3	57.51852 N 57.51407 N	152.96665 W 152.96128 W	S031S023W03 S031S023W03	COr COr
259-41-10080	KODIAK C-3 KODIAK C-3	57.51252 N 57.52278 N	152.96818 W 152.96917 W	S031S023W03 S031S023W04	CHs,COp,Ps CHs,Ps
259-41-10090	KODIAK C-3 KODIAK C-3	57.51130 N 57.50807 N	152.96609 W 152.98004 W	S031S023W03 S031S023W09	CHs,Ps CHs,Ps
259-41-10098	KODIAK C-3 KODIAK C-3	57.50880 N 57.50725 N	152.96519 W 152.96715 W	S031S023W10 S031S023W10	Ps Ps
259-42-10002 Janel's Creek	KODIAK B-3 KODIAK B-3	57.48152 N 57.48426 N	152.89468 W 152.91460 W	S031S023W24 S031S023W13	COpr,DVp COp
259-42-10002-2031	KODIAK B-3 KODIAK B-3	57.48312 N 57.48291 N	152.91027 W 152.91204 W	S031S023W13 S031S023W13	COr COr
259-42-10010	KODIAK B-4 KODIAK B-4	57.47232 N 57.47310 N	153.02643 W 153.03808 W	S031S023W19 S031S023W19	Ps Ps
259-42-10010-2002	KODIAK B-4 KODIAK B-4	57.47280 N 57.47590 N	153.03007 W 153.03187 W	S031S023W19 S031S023W19	Ps Ps
259-42-10020	KODIAK B-3 KODIAK B-4	57.46677 N 57.46361 N	152.99988 W 153.01807 W	S031S023W29 S031S023W29	COs,Ps COs,Ps
259-42-10027	KODIAK B-4 KODIAK B-4	57.42856 N 57.41212 N	153.05282 W 153.07733 W	S032S024W01 S032S024W11	CHs,Ps CHs,Ps
259-42-10030	KODIAK B-4 KODIAK B-4	57.43535 N 57.42100 N	153.03568 W 153.03076 W	S032S023W06 S032S023W07	CHs,Ps CHs,Ps
259-42-10033	KODIAK B-3 KODIAK B-3	57.46835 N 57.44879 N	152.95589 W 152.95439 W	S031S023W22 S031S023W34	Ps Ps
259-42-10035	KODIAK B-3 KODIAK B-3	57.47065 N 57.46975 N	152.81340 W 152.81269 W	S031S022W21 S031S022W21	COr COr
259-42-10035-0010	KODIAK B-3	57.46970 N	152.81370 W	S031S022W21	COr
259-42-10037 *Delta Creek	KODIAK B-3 KODIAK B-3	57.46846 N 57.43889 N	152.80446 W 152.85718 W	S031S022W22 S032S022W05	CHrs,COp,Ps,DVp Ps,DVp
259-42-10037-2001	KODIAK B-3 KODIAK B-3	57.46737 N 57.46391 N	152.80453 W 152.80128 W	S031S022W27 S031S022W27	COr COr

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259-42-10037-2001-0020	KODIAK B-3	57.46340 N	152.80140 W	S031S022W27	COr
259-42-10039	KODIAK B-3 KODIAK B-3	57.42045 N 57.41866 N	152.72312 W 152.86055 W	S032S021W07 S032S022W08	CHs,COs,Ps,Sp,DVp Ps,DVp
259-42-10039-2001	KODIAK B-3 KODIAK B-3	57.41628 N 57.41457 N	152.71807 W 152.72019 W	S032S021W07 S032S021W07	COr,Pp COr
259-42-10039-2001-0010	KODIAK B-3	57.41710 N	152.71850 W	S032S021W07	COr,Pp
259-42-10039-2003	KODIAK B-3 KODIAK B-3	57.41643 N 57.41556 N	152.71821 W 152.72140 W	S032S021W07 S032S021W07	COr COr
259-42-10039-2005	KODIAK B-3 KODIAK B-3	57.41795 N 57.41622 N	152.72380 W 152.72461 W	S032S021W07 S032S021W07	Sr Sr
259-42-10039-2007	KODIAK B-3 KODIAK B-3	57.41859 N 57.39668 N	152.72802 W 152.78314 W	S032S022W12 S032S022W15	CHs,COrs,Ps,Sr,DVp CHs,DVp
259-42-10039-2007-3013	KODIAK B-3 KODIAK B-3	57.41633 N 57.37352 N	152.72993 W 152.73790 W	S032S022W12 S032S022W25	COr,Ps,Sp,DVp Ps,DVp
259-42-10039-2007-3013-4100	KODIAK B-3 KODIAK B-3	57.40784 N 57.40611 N	152.72893 W 152.73253 W	S032S022W13 S032S022W13	Sr Sr
259-42-10039-2007-3018	KODIAK B-3 KODIAK B-3	57.41433 N 57.41731 N	152.74472 W 152.74376 W	S032S022W12 S032S022W12	COr COr
259-42-10039-2007-3019	KODIAK B-3 KODIAK B-3	57.41438 N 57.40060 N	152.74400 W 152.74797 W	S032S022W12 S032S022W13	COp COp
259-42-10039-2007-3019-0010	KODIAK B-3	57.39940 N	152.74800 W	S032S022W13	COr
259-42-10039-2007-3019-4020	KODIAK B-3 KODIAK B-3	57.40521 N 57.40494 N	152.74897 W 152.74958 W	S032S022W13 S032S022W13	COr COr
259-42-10039-2007-3019-4024	KODIAK B-3 KODIAK B-3	57.40485 N 57.40467 N	152.74886 W 152.74984 W	S032S022W13 S032S022W13	COr COr
259-42-10039-2007-3019-4028	KODIAK B-3 KODIAK B-3	57.40449 N 57.40453 N	152.74926 W 152.74960 W	S032S022W13 S032S022W13	COr COr
259-42-10039-2007-3019-4034	KODIAK B-3 KODIAK B-3	57.40411 N 57.40388 N	152.74858 W 152.74970 W	S032S022W13 S032S022W13	COr COr
259-42-10039-2007-3019-4050	KODIAK B-3 KODIAK B-3	57.40181 N 57.40174 N	152.74901 W 152.75153 W	S032S022W13 S032S022W13	COr COr

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259-42-10039-2007-3019-4056	KODIAK B-3 KODIAK B-3	57.40104N 57.40097N	152.74894 W 152.75023 W	S032S022W13 S032S022W13	COr COr
259-42-10039-2007-3019-4101	KODIAK B-3 KODIAK B-3	57.39964N 57.40024N	152.74593 W 152.74339 W	S032S022W13 S032S022W13	COr COr
259-42-10039-2007-3019-4101-5017	KODIAK B-3 KODIAK B-3	57.40019N 57.39991N	152.74370 W 152.74361 W	S032S022W13 S032S022W13	COr COr
259-42-10039-2007-3019-4107	KODIAK B-3 KODIAK B-3	57.39877N 57.39835N	152.74697 W 152.74009 W	S032S022W13 S032S022W13	COr COr
259-42-10039-2007-3019-4107-5007	KODIAK B-3 KODIAK B-3	57.39855N 57.39749N	152.74649 W 152.74539 W	S032S022W13 S032S022W13	COr COr
259-42-10039-2007-3019-4107-5007-6005	KODIAK B-3 KODIAK B-3	57.39819N 57.39752N	152.74631 W 152.74806 W	S032S022W13 S032S022W13	COr COr
259-42-10039-2007-3021	KODIAK B-3 KODIAK B-3	57.41334N 57.40642N	152.75051 W 152.75195 W	S032S022W12 S032S022W13	COp COr
259-42-10039-2007-3021-0010	KODIAK B-3	57.41316N	152.75039 W	S032S022W12	COp
259-42-10039-2007-3021-0020	KODIAK B-3	57.40940N	152.75060 W	S032S022W13	COp
259-42-10039-2007-3021-0030	KODIAK B-3	57.40730N	152.75150 W	S032S022W13	COp
259-42-10039-2007-3024	KODIAK B-3 KODIAK B-3	57.41200N 57.40945N	152.75301 W 152.75695 W	S032S022W12 S032S022W14	COr COr
259-42-10039-2008	KODIAK B-3 KODIAK B-3	57.41972N 57.42238N	152.72890 W 152.73466 W	S032S022W12 S032S022W12	COr COr
259-42-10039-2008-3016	KODIAK B-3 KODIAK B-3	57.42212N 57.42306N	152.73256 W 152.73231 W	S032S022W12 S032S022W12	COr COr
259-42-10039-2009	KODIAK B-3 KODIAK B-3	57.42143N 57.41778N	152.73632 W 152.75461 W	S032S022W12 S032S022W12	COp COr
259-42-10039-2009-3021	KODIAK B-3 KODIAK B-3	57.41767N 57.41708N	152.75423 W 152.75483 W	S032S022W12 S032S022W11	COr COr
259-42-10039-2011	KODIAK B-3 KODIAK B-3	57.41729N 57.39964N	152.76995 W 152.80218 W	S032S022W11 S032S022W15	Pp Pp
259-42-10039-2014	KODIAK B-3 KODIAK B-3	57.41856N 57.41986N	152.78218 W 152.80589 W	S032S022W10 S032S022W10	Ps Ps

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259-42-10048	KODIAK B-3 KODIAK B-3	57.41092N 57.38630N	152.67138 W 152.68919 W	S032S021W09 S032S021W20	CHs,COs,Ps,DVp CHs,COs,Ps,DVp
259-42-10060	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.38636N 57.36064N	152.61604 W 152.65957 W	S032S021W23 S032S021W33	CHs,Ps,DVp CHs,DVp
259-42-10080 *Gull Cape Lagoon	KODIAK B-1 & B-2 KODIAK B-3	57.33200N 57.32101N	152.63247 W 152.69530 W	S033S021W09 S033S021W18	CHs,Ps,DVp CHs,DVp
259-42-10080-2002	KODIAK B-1 & B-2 KODIAK B-3	57.33279N 57.34114N	152.64088 W 152.71612 W	S033S021W09 S033S022W01	CHs,Ps,DVp CHs,DVp
262-10-10010	AFOGNAK C-5 AFOGNAK C-5	58.67072N 58.70508N	153.57485 W 153.64288 W	S017S026W28 S017S026W18	Ps,DVp Ps,DVp
262-10-10020	AFOGNAK C-5 AFOGNAK C-5	58.68111N 58.72297N	153.56234 W 153.57685 W	S017S026W27 S017S026W09	CHs,Ps,DVp CHs,Ps,DVp
262-10-10030	AFOGNAK C-5 AFOGNAK C-5	58.69194N 58.70959N	153.52244 W 153.56176 W	S017S026W23 S017S026W15	CHs,Ps,DVp CHs,Ps,DVp
262-10-10035 *Bluff Creek	AFOGNAK C-5 AFOGNAK C-5	58.71180N 58.72250N	153.46838 W 153.47367 W	S017S025W07 S017S025W07	CHp,COp,Prs,Sp CHp
262-10-10035-2005 *Long Slough Creek	AFOGNAK C-5 AFOGNAK C-5	58.71357N 58.69642N	153.46876 W 153.50663 W	S017S025W07 S017S026W13	COp,Prs,Sp COp,Sp
262-10-10040	AFOGNAK C-5 AFOGNAK C-5	58.72272N 58.74748N	153.42559 W 153.44713 W	S017S025W09 S016S025W33	Ps,DVp Ps,DVp
262-10-10040-0010	AFOGNAK C-5	58.72711N	153.42484 W	S017S025W04	Pp,DVp
262-10-10040-2009	AFOGNAK C-5 AFOGNAK C-5	58.73016N 58.72047N	153.42732 W 153.44692 W	S017S025W04 S017S025W08	Ps Ps
262-10-10040-2009-0010	AFOGNAK C-5	58.72628N	153.43929 W	S017S025W05	Pp
262-10-10040-2009-0020	AFOGNAK C-5	58.71850N	153.45152 W	S017S025W08	Pp
262-10-10050	AFOGNAK C-5 AFOGNAK C-5	58.73250N 58.74801N	153.41616 W 153.43508 W	S017S025W04 S016S025W34	Ps Ps
262-10-10060	AFOGNAK C-5 AFOGNAK D-5	58.73907N 58.75044N	153.40839 W 153.42623 W	S017S025W04 S016S025W34	Ps,DVp Ps,DVp
262-10-10060-0010	AFOGNAK D-5	58.75291N	153.42771 W	S016S025W34	Pp,DVp

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262-10-10070	AFOGNAK D-5	58.77618 N	153.38076 W	S016S025W24	Ps
	AFOGNAK D-5	58.79417 N	153.40673 W	S016S025W14	Ps
262-10-10080	AFOGNAK D-5	58.80567 N	153.37463 W	S016S025W12	CHs,COp,Ps
	AFOGNAK D-5	58.80036 N	153.42823 W	S016S025W10	CHs,Ps
262-10-10090	AFOGNAK D-5	58.82140 N	153.36811 W	S016S025W01	CHs,Ps
	AFOGNAK D-5	58.81945 N	153.40952 W	S016S025W02	CHs,Ps
262-10-10092	AFOGNAK D-5	58.83100 N	153.36170 W	S015S025W36	CHrs,COrs,Ps
*Clear Creek	AFOGNAK D-5	58.82997 N	153.37216 W	S015S025W36	Ps
262-10-10100	AFOGNAK D-4	58.84684 N	153.31347 W	S015S024W29	CHrs,Ps
*Douglas Creek	AFOGNAK D-5	58.85106 N	153.41087 W	S015S025W26	Ps
262-10-10100-2008	AFOGNAK D-4	58.85199 N	153.32644 W	S015S024W29	Ps
	AFOGNAK D-5	58.85290 N	153.33447 W	S015S024W30	Ps
262-10-10100-2018	AFOGNAK D-5	58.85185 N	153.35821 W	S015S024W30	Ps
	AFOGNAK D-5	58.85517 N	153.39375 W	S015S025W23	Ps
262-10-10100-2018-3008	AFOGNAK D-5	58.85474 N	153.36419 W	S015S025W25	Ps
	AFOGNAK D-5	58.86847 N	153.37232 W	S015S025W24	Ps
262-15-10010	AFOGNAK C-6	58.60601 N	153.77881 W	S018S027W20	CHs,COs,Ps,Sp,DVp
Swikshak River	AFOGNAK C-6	58.70013 N	153.74816 W	S017S027W16	COp
262-15-10010-2018	AFOGNAK C-6	58.61855 N	153.70631 W	S018S027W14	CHs,COp,Ps,Ss,DVp
	AFOGNAK C-5	58.66263 N	153.65911 W	S017S027W36	CHs,Ps,Ss,DVp
262-15-10010-2036	AFOGNAK C-6	58.65082 N	153.72021 W	S018S027W03	CHs,Ps
	AFOGNAK C-6	58.66085 N	153.76272 W	S017S027W33	CHs,Ps
262-15-10015	AFOGNAK C-6	58.60618 N	153.80735 W	S018S027W19	Pp
	AFOGNAK C-6	58.62776 N	153.81822 W	S018S028W12	Pp
262-15-10020	AFOGNAK C-6	58.60821 N	153.89680 W	S018S028W22	CHs,COrs,Ps
Big River	MT KATMAI C-1	58.63327 N	154.09312 W	S018S029W08	Ps
262-15-10020-2009	AFOGNAK C-6	58.60524 N	153.91209 W	S018S028W21	CHp,Ps
	AFOGNAK C-6	58.59309 N	153.91244 W	S018S028W28	CHp,Ps
262-15-10020-2009-0010	AFOGNAK C-6	58.59169 N	153.91045 W	S018S028W28	CHp,Pp
262-15-10020-2009-3006	AFOGNAK C-6	58.60141 N	153.91404 W	S018S028W21	Ps
	AFOGNAK C-6	58.59647 N	153.93770 W	S018S028W20	Ps
262-15-10020-2018	MT KATMAI C-1	58.65616 N	154.01471 W	S017S029W35	CHs,Ps
	MT KATMAI C-1	58.66938 N	154.04079 W	S017S029W27	CHs,Ps

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262-15-10020-2020	AFOGNAK C-6 AFOGNAK C-6	58.61813 N 58.63839 N	153.93775 W 153.90208 W	S018S028W17 S018S028W04	CHs,Ps Ps
262-15-10020-2034	AFOGNAK C-6 AFOGNAK C-6	58.63746 N 58.64666 N	153.96622 W 153.93767 W	S018S028W07 S018S028W05	CHs,Ps Ps
262-15-10030	AFOGNAK C-6 MT KATMAI C-1	58.55981 N 58.57916 N	153.90396 W 154.08647 W	S019S028W04 S018S029W33	CHp,Ps CHp,Ps
262-15-10040 *Chiniak Lagoon	AFOGNAK C-6 AFOGNAK C-6	58.53123 N 58.54570 N	153.94933 W 153.94886 W	S019S028W17 S019S028W08	CHp,Prs CHp
262-20-10005	MT KATMAI B-1 MT KATMAI C-1	58.48979 N 58.50109 N	154.04831 W 154.04181 W	S019S029W34 S019S029W27	Ps Ps
262-20-10005-2010	MT KATMAI B-1 MT KATMAI C-1	58.49943 N 58.50186 N	154.03749 W 154.03807 W	S019S029W27 S019S029W27	Ps Ps
262-20-10008	MT KATMAI B-1 MT KATMAI C-1	58.48766 N 58.51987 N	154.08102 W 154.10943 W	S019S029W33 S019S029W20	Ps Ps
262-20-10008-2009	MT KATMAI C-1 MT KATMAI C-1	58.50546 N 58.51685 N	154.10491 W 154.13726 W	S019S029W29 S019S029W19	Ps Ps
262-20-10010 Ninagiak River	MT KATMAI B-1 MT KATMAI C-1	58.48604 N 58.51988 N	154.08354 W 154.28767 W	S019S029W33 S019S030W19	CHs,Ps CHp,Ps
262-20-10015	MT KATMAI B-1 MT KATMAI B-1	58.48131 N 58.48497 N	154.08448 W 154.11778 W	S019S029W33 S019S029W32	CHs,Ps CHs,Ps
262-20-10020 Hook Creek	MT KATMAI B-1 MT KATMAI B-1	58.47154 N 58.46111 N	154.08400 W 154.11788 W	S020S029W04 S020S029W08	CHs,Prs CHs
262-20-10030 *Serpent Creek	MT KATMAI B-1 MT KATMAI B-1	58.43099 N 58.44073 N	154.07262 W 154.15911 W	S020S029W21 S020S030W13	CHp,COrs,Pp CHp,Pp
262-20-10030-2002	MT KATMAI B-1 MT KATMAI B-1	58.43342 N 58.45197 N	154.07161 W 154.11514 W	S020S029W21 S020S029W08	CHp CHs
262-20-10030-2004	MT KATMAI B-1 MT KATMAI B-1	58.43338 N 58.44249 N	154.07399 W 154.12722 W	S020S029W21 S020S029W18	CHp,Pp CHs,Ps
262-20-10030-2004-3005	MT KATMAI B-1 MT KATMAI B-1	58.43652 N 58.43035 N	154.09227 W 154.10408 W	S020S029W16 S020S029W20	CHs,Ps CHs,Ps
262-20-10030-2007	MT KATMAI B-1 MT KATMAI B-1	58.42561 N 58.41367 N	154.08701 W 154.08933 W	S020S029W21 S020S029W28	CHs CHs
262-20-10030-2047	MT KATMAI B-1 MT KATMAI B-1	58.43577 N 58.43495 N	154.13777 W 154.15243 W	S020S029W19 S020S030W24	CHp,Pp CHp,Pp

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262-20-10035	MT KATMAI B-1 MT KATMAI B-1	58.42473 N 58.40804 N	154.06969 W 154.06716 W	S020S029W21 S020S029W28	CHs CHs
262-20-10040 Hallo Creek	MT KATMAI B-1 MT KATMAI B-1	58.40253 N 58.37849 N	154.05678 W 154.22246 W	S020S029W34 S021S030W05	CHs,Ps Ps
262-20-10040-2050	MT KATMAI B-1 MT KATMAI B-1	58.37849 N 58.38747 N	154.22246 W 154.22465 W	S021S030W05 S021S030W05	Ps Ps
262-20-10050 *Cape Chiniak Creek	MT KATMAI B-1 MT KATMAI C-1	58.49410 N 58.53520 N	153.94994 W 154.00928 W	S019S028W29 S019S029W13	CHrs,Ps Ps
262-25-10010	MT KATMAI B-1 MT KATMAI B-1	58.27288 N 58.28338 N	154.25536 W 154.23773 W	S022S030W18 S022S030W08	CHs CHs
262-25-10020	MT KATMAI A-2 MT KATMAI B-2	58.24958 N 58.28689 N	154.35081 W 154.49838 W	S022S031W21 S022S032W10	CHs,Ps CHs,Ps
262-25-10023	MT KATMAI B-2 MT KATMAI B-2	58.26292 N 58.26548 N	154.33682 W 154.40288 W	S022S031W15 S022S031W18	CHs,Ps CHs,Ps
262-25-10025	MT KATMAI B-2 MT KATMAI B-2	58.28423 N 58.27804 N	154.33583 W 154.46099 W	S022S031W10 S022S032W11	CHs,Ps CHs,Ps
262-25-10030	MT KATMAI B-1 MT KATMAI B-2	58.30865 N 58.33576 N	154.30302 W 154.40091 W	S021S031W35 S021S031W20	CHs,Ps CHs,Ps
262-25-10030-2003	MT KATMAI B-1 MT KATMAI B-2	58.30930 N 58.31336 N	154.30929 W 154.34041 W	S021S031W35 S021S031W34	CHs,Ps CHs,Ps
262-25-10030-2003-3003	MT KATMAI B-1 MT KATMAI B-1	58.30890 N 58.31257 N	154.31046 W 154.33307 W	S021S031W35 S021S031W34	CHs,Ps CHs,Ps
262-25-10030-2009	MT KATMAI B-2 MT KATMAI B-2	58.31637 N 58.31286 N	154.36664 W 154.38120 W	S021S031W33 S021S031W32	CHs,Ps CHs,Ps
262-25-10032	MT KATMAI B-1 MT KATMAI B-1	58.31142 N 58.33000 N	154.29421 W 154.30789 W	S021S031W35 S021S031W26	Ps Ps
262-25-10046	MT KATMAI B-1 MT KATMAI B-1	58.35005 N 58.34805 N	154.20338 W 154.20977 W	S021S030W16 S021S030W21	Pp Pp
262-25-10050	MT KATMAI B-1 MT KATMAI B-1	58.35677 N 58.36879 N	154.18088 W 154.20340 W	S021S030W15 S021S030W09	CHs,Ps CHs,Ps
262-25-10050-2004	MT KATMAI B-1 MT KATMAI B-1	58.35936 N 58.36439 N	154.19007 W 154.18056 W	S021S030W16 S021S030W10	CHs,Ps CHs,Ps
262-25-10060	MT KATMAI B-1 MT KATMAI B-1	58.35798 N 58.37239 N	154.15325 W 154.14449 W	S021S030W14 S021S030W11	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>
262-25-10060-2004	MT KATMAI B-1 MT KATMAI B-1	58.35946 N 58.36543 N	154.15009 W 154.13938 W	S021S030W14 S021S030W11	CHs,Ps CHs,Ps
262-25-10070	MT KATMAI B-1 MT KATMAI B-1	58.35183 N 58.36694 N	154.10436 W 154.12645 W	S021S030W13 S021S030W12	CHs,Ps CHs,Ps
262-25-10070-2006	MT KATMAI B-1 MT KATMAI B-1	58.35819 N 58.36444 N	154.11409 W 154.11032 W	S021S030W13 S021S030W12	CHs,Ps CHs,Ps
262-25-10080	MT KATMAI B-1 MT KATMAI B-1	58.35592 N 58.36731 N	154.05074 W 154.08170 W	S021S029W17 S021S029W07	CHs,Ps CHs,Ps
262-25-10080-2006	MT KATMAI B-1 MT KATMAI B-1	58.36377 N 58.37382 N	154.06484 W 154.06972 W	S021S029W17 S021S029W08	CHs,Ps CHs,Ps
262-25-10090	MT KATMAI B-1 MT KATMAI B-1	58.36060 N 58.38176 N	154.04473 W 154.04329 W	S021S029W16 S021S029W04	CHs,Ps CHs,Ps
262-30-10010	MT KATMAI B-1 MT KATMAI A-1	58.25320 N 58.21741 N	154.23654 W 154.24658 W	S022S030W20 S023S030W06	CHp,COp,Pp,Ss CHs,Ps
262-30-10010-0010	MT KATMAI A-1	58.24793 N	154.24045 W	S022S030W30	CHp,COr,Pp,Srs
262-30-10010-2006	MT KATMAI A-1 MT KATMAI A-1	58.24918 N 58.24746 N	154.24417 W 154.29715 W	S022S030W19 S022S031W26	Ss Ss
262-30-10010-2006-0020	MT KATMAI A-1	58.24848 N	154.26544 W	S022S031W24	Ss
262-30-10010-2006-0030	MT KATMAI A-1	58.24841 N	154.29909 W	S022S031W23	Ss
262-30-10010-2006-3005	MT KATMAI A-1 MT KATMAI A-1	58.24762 N 58.23768 N	154.28354 W 154.29383 W	S022S031W25 S022S031W26	Ss Ss
262-30-10030	MT KATMAI A-1 MT KATMAI A-1	58.21019 N 58.20904 N	154.17958 W 154.18253 W	S023S030W03 S023S030W03	Ps Ps
262-35-10010 *Halferty Creek	MT KATMAI A-1 MT KATMAI A-1	58.19392 N 58.19977 N	154.30289 W 154.30838 W	S023S031W11 S023S031W11	CHs,Ps,Srs CHs,Ps
262-35-10010-0010	MT KATMAI A-1	58.20431 N	154.31437 W	S023S031W11	CHs,Pp
262-40-10010	MT KATMAI A-2 MT KATMAI A-2	58.15749 N 58.16813 N	154.33652 W 154.36333 W	S023S031W27 S023S031W21	CHs,Ps CHs,Ps
262-40-10020 *Missak Creek	MT KATMAI A-2 MT KATMAI A-2	58.13414 N 58.14795 N	154.33680 W 154.38489 W	S023S031W34 S023S031W29	CHs,COrs,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>
262-45-10010 *Kinak Creek	MT KATMAI A-2 MT KATMAI A-2	58.18326N 58.21264N	154.44800 W 154.37908 W	S023S032W13 S023S031W05	CHs,COrs,Ps Ps
262-45-10010-2008	MT KATMAI A-2 MT KATMAI A-2	58.20269N 58.19837N	154.38507 W 154.37429 W	S023S031W08 S023S031W08	Ps Ps
262-45-10015	MT KATMAI A-2 MT KATMAI A-2	58.20232N 58.20509N	154.47974 W 154.47051 W	S023S032W11 S023S032W02	Ps Ps
262-45-10017 *Low Pass Creek	MT KATMAI A-2 MT KATMAI A-2	58.20446N 58.21014N	154.48763 W 154.49141 W	S023S032W10 S023S032W03	COrs,Ps Ps
262-45-10020	MT KATMAI A-2 MT KATMAI A-2	58.19784N 58.19998N	154.49861 W 154.51029 W	S023S032W10 S023S032W09	Ps Ps
262-45-10040	MT KATMAI A-2 MT KATMAI A-2	58.16254N 58.16075N	154.46557 W 154.48554 W	S023S032W23 S023S032W27	Pp Pp
262-50-10020	MT KATMAI A-2 MT KATMAI A-2	58.06248N 58.06653N	154.54333 W 154.54996 W	S024S032W29 S024S032W29	Ps Ps
262-50-10031	MT KATMAI A-2 MT KATMAI A-2	58.09492N 58.08931N	154.58334 W 154.58179 W	S024S032W18 S024S032W18	Pp Pp
262-50-10036	MT KATMAI A-2 MT KATMAI A-2	58.09843N 58.09812N	154.60042 W 154.61006 W	S024S033W13 S024S033W13	Pp Pp
262-50-10050 *Geographic Creek	MT KATMAI A-2 MT KATMAI A-2	58.12766N 58.14465N	154.60216 W 154.59928 W	S024S033W01 S023S033W36	CHrs,Ps Ps
262-50-10072	MT KATMAI A-2 MT KATMAI A-2	58.11428N 58.11958N	154.58277 W 154.57611 W	S024S032W07 S024S032W06	Pp Pp
262-55-10010 *Dakavak Creek	MT KATMAI A-3 MT KATMAI A-3	58.06584N 58.07932N	154.67708 W 154.71752 W	S024S033W28 S024S033W20	CHs,COrs,Ps CHs,Ps
262-55-10050	MT KATMAI A-3 MT KATMAI A-3	58.01414N 58.01826N	154.73040 W 154.77211 W	S025S033W21 S025S033W18	Ps Ps
262-55-10050-2004	MT KATMAI A-3 MT KATMAI A-3	58.01609N 58.02290N	154.73689 W 154.74364 W	S025S033W17 S025S033W17	Ps Ps
262-60-10006	MT KATMAI A-3 MT KATMAI A-3	58.03174N 58.11272N	154.92271 W 154.88573 W	S025S034W07 S024S034W08	CHs,Ps CHs,Ps
262-60-10008 Soluka Creek	MT KATMAI A-3 MT KATMAI A-3	58.03009N 58.13355N	154.94552 W 154.88521 W	S025S034W18 S023S034W32	CHs,Ps Ps
262-60-10010 Katmai River	MT KATMAI A-3 MT KATMAI A-3	58.03048N 58.05901N	154.95380 W 154.98824 W	S025S035W12 S024S035W34	CHs,Ps CHp,Ps

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262-60-10020 Alagogshak Creek	MT KATMAI A-4 MT KATMAI A-4	58.01727 N 58.03875 N	155.03573 W 155.24218 W	S025S035W16 S025S036W08	CHs,Ps CHp,Pp
262-60-10020-2007	MT KATMAI A-4 MT KATMAI A-4	58.02051 N 58.01604 N	155.09862 W 155.10078 W	S025S035W18 S025S035W18	Pp Pp
262-60-10020-2008	MT KATMAI A-4 MT KATMAI A-4	58.02176 N 58.02846 N	155.10844 W 155.15261 W	S025S035W18 S025S036W14	CHp,Pp CHp,Pp
262-60-10020-2015	MT KATMAI A-4 MT KATMAI A-4	58.02582 N 58.01871 N	155.22031 W 155.24684 W	S025S036W17 S025S036W18	CHs,Ps CHs,Ps
262-60-10026	KARLUK D-4 KARLUK D-4	57.95381 N 57.96584 N	155.07780 W 155.09200 W	S026S035W08 S026S035W06	CHp,Pp CHp,Pp
262-60-10028	KARLUK D-4 KARLUK D-4	57.95097 N 57.97201 N	155.08665 W 155.11434 W	S026S035W07 S026S036W01	Pp Pp
262-60-10030	KARLUK D-4 KARLUK D-4	57.94855 N 57.97094 N	155.10620 W 155.17131 W	S026S035W07 S026S036W03	CHs,Ps,DVp CHs,Ps
262-60-10030-2006	KARLUK D-4 KARLUK D-4	57.96149 N 57.97985 N	155.14951 W 155.16433 W	S026S036W02 S025S036W34	CHs,Ps,DVp CHs,Ps,DVp
262-60-10040 Big Kashvik Creek	KARLUK D-4 KARLUK D-4	57.94810 N 57.95660 N	155.12851 W 155.21456 W	S026S036W12 S026S036W09	CHs,Ps,DVp CHs,Ps,DVp
262-60-10040-2005	KARLUK D-4 KARLUK D-4	57.94762 N 57.94827 N	155.19240 W 155.22074 W	S026S036W09 S026S036W08	CHs,Ps CHs,Ps
262-60-10050	KARLUK D-4 KARLUK D-4	57.93762 N 57.92927 N	155.11744 W 155.14461 W	S026S036W13 S026S036W23	CHp,Pp CHp,Pp
262-65-10010 Big Alinchak Creek	KARLUK D-5 KARLUK D-5	57.82503 N 57.84240 N	155.33887 W 155.38104 W	S027S037W27 S027S037W20	CHs,Ps,DVp CHs,Ps,DVp
262-65-10010-2006	KARLUK D-5 KARLUK D-5	57.84240 N 57.84970 N	155.38104 W 155.33758 W	S027S037W20 S027S037W15	CHs,Ps,DVp CHp,Pp,DVp
262-65-10020 Little Alinchak Creek	KARLUK D-5 KARLUK D-5	57.79084 N 57.81241 N	155.36240 W 155.43697 W	S028S037W04 S027S038W36	CHs,Ps,DVp CHs,Ps,DVp
262-65-10030 Moose Creek	KARLUK D-4 KARLUK D-5	57.77614 N 57.78024 N	155.33133 W 155.40858 W	S028S037W10 S028S037W07	Ps Ps
262-65-10038 West Creek	KARLUK D-4 KARLUK D-4	57.86263 N 57.86996 N	155.25602 W 155.31457 W	S027S036W07 S027S037W11	CHp,Pp CHp,Pp
262-65-10038-2015	KARLUK D-4 KARLUK D-4	57.86607 N 57.85772 N	155.26451 W 155.27945 W	S027S036W07 S027S037W12	CHp,Pp CHp,Pp

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262-65-10038-2026	KARLUK D-4 KARLUK D-4	57.87135 N 57.87489 N	155.29046 W 155.29089 W	S027S037W12 S027S037W01	CHp,Pp CHp,Pp
262-65-10040 North Creek	KARLUK D-4 KARLUK D-4	57.87340 N 57.90412 N	155.24742 W 155.31373 W	S027S036W06 S026S037W26	CHs,COrs,Ps,DVp CHs,Ps,DVp
262-65-10055	KARLUK D-4 KARLUK D-4	57.85764 N 57.88060 N	155.17773 W 155.17542 W	S027S036W10 S027S036W03	CHp,Pp,Sp CHp,Pp,Sp
262-65-10055-0010	KARLUK D-4	57.86621 N	155.16160 W	S027S036W11	CHp,Ps,Sp
262-65-10055-2008	KARLUK D-4 KARLUK D-4	57.86685 N 57.88054 N	155.18778 W 155.19548 W	S027S036W10 S027S036W04	CHp,Pp CHp,Pp
262-70-10010 Helen Creek	KARLUK D-5 KARLUK D-5	57.75465 N 57.76239 N	155.48690 W 155.40571 W	S028S038W22 S028S037W17	CHrs,Ps Ps
262-70-10020 Portage Creek	KARLUK D-5 KARLUK D-5	57.78420 N 57.79990 N	155.53967 W 155.44782 W	S028S038W09 S027S038W36	CHs,COp,Ps,DVp CHs,Ps,DVp
262-70-10020-2010	KARLUK D-5 KARLUK D-5	57.79765 N 57.78347 N	155.48852 W 155.45921 W	S028S038W03 S028S038W12	CHs,Ps,DVp CHs,Ps,DVp
262-70-10025	KARLUK D-5 KARLUK D-5	57.78041 N 57.80638 N	155.60932 W 155.66321 W	S028S039W12 S027S039W34	CHs,COp,Ps,DVp CHp,Pp,DVp
262-70-10030 Teresa Creek	KARLUK C-4 & C-5 KARLUK D-6	57.73948 N 57.76760 N	155.62008 W 155.68560 W	S028S039W25 S028S039W16	CHs,COp,Ps,DVs CHs,Ps,DVs
262-70-10030-2007 Dry Creek	KARLUK C-4 & C-5 KARLUK C-6	57.74598 N 57.73072 N	155.62497 W 155.70505 W	S028S039W23 S028S039W29	CHs,Ps CHs,Ps
262-70-10040 Trail Creek	KARLUK C-4 & C-5 KARLUK C-6	57.70612 N 57.69744 N	155.63401 W 155.70875 W	S029S039W04 S029S040W12	CHs,COp,Ps,DVp CHs,Ps
262-70-10050 Katie Creek	KARLUK C-4 & C-5 KARLUK C-4 & C-5	57.68951 N 57.68141 N	155.61498 W 155.63531 W	S029S039W10 S029S039W16	CHrs,Ps Ps
262-70-10050-2001	KARLUK C-4 & C-5 KARLUK C-4 & C-5	57.68709 N 57.67875 N	155.61907 W 155.62572 W	S029S039W09 S029S039W16	Ps Ps
262-75-10010 Oil Creek	KARLUK C-6 KARLUK C-6	57.64479 N 57.70018 N	155.69825 W 155.75780 W	S029S040W25 S029S040W03	CHs,Ps,DVp CHp,Pp,DVp
262-75-10020 Rex Creek	KARLUK C-6 KARLUK C-6	57.64140 N 57.66679 N	155.77093 W 155.82198 W	S029S040W27 S029S040W20	CHs,Ps CHs,Ps
262-75-10020-2005 South Fork Rex Creek	KARLUK C-6 KARLUK C-6	57.65932 N 57.65005 N	155.81800 W 155.83167 W	S029S040W20 S029S040W29	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>
262-75-10020-2007 North Fork Rex Creek	KARLUK C-6 KARLUK C-6	57.66017N 57.66707N	155.81887 W 155.83658 W	S029S040W20 S029S040W19	CHs,Ps CHs,Ps
262-75-10030	KARLUK C-6 KARLUK C-6	57.60131N 57.60395N	155.74107 W 155.75274 W	S030S040W11 S030S040W10	Pp Pp
262-80-10010 Jute Creek	KARLUK C-6 KARLUK C-6	57.57698N 57.59223N	155.82584 W 155.84126 W	S030S040W20 S030S040W18	CHs,Ps CHs,Ps
262-80-10010-2004	KARLUK C-6 KARLUK C-6	57.59223N 57.60665N	155.84126 W 155.82619 W	S030S040W18 S030S040W08	CHs,Ps CHs,Ps
262-80-10012	KARLUK C-6 KARLUK C-6	57.56900N 57.58828N	155.84441 W 155.88231 W	S030S040W19 S030S041W13	Ps,DVp Ps,DVp
262-80-10014	KARLUK C-6 KARLUK C-6	57.55016N 57.56186N	155.90135 W 155.90298 W	S030S041W35 S030S041W26	Pp Pp
262-80-10020 Kanatak Creek	UGASHIK C-1 UGASHIK C-1	57.57079N 57.57140N	156.01812 W 156.06739 W	S030S042W24 S030S042W23	CHs,Ps,Ss CHs,Ps,Ss
262-80-10020-2002 Little Kanatak Creek	UGASHIK C-1 UGASHIK C-1	57.56938N 57.58826N	156.03206 W 156.01834 W	S030S042W24 S030S042W13	CHs,Ps,Ss CHs,Ps,Ss
262-80-10020-2002-3005	UGASHIK C-1 UGASHIK C-1	57.58826N 57.58809N	156.01834 W 156.01449 W	S030S042W13 S030S041W18	CHs,Ps,Ss CHs,Ps,Ss
262-85-10010 Big Creek	UGASHIK B-1 UGASHIK C-1	57.47345N 57.52864N	156.21041 W 156.31846 W	S031S043W26 S031S043W06	CHs,COp,Ps CHs,Ps
262-85-10010-2006	UGASHIK C-1 UGASHIK C-1	57.51110N 57.53110N	156.26520 W 156.23495 W	S031S043W09 S031S043W03	Ps Ps
262-85-10012	UGASHIK B-1 UGASHIK B-1	57.46599N 57.47045N	156.21727 W 156.28740 W	S031S043W35 S031S043W29	Pp Pp
262-85-10016	UGASHIK B-1 UGASHIK B-1	57.44219N 57.45448N	156.24091 W 156.27111 W	S032S043W03 S031S043W33	Pp Pp
262-85-10020 Des Moines Creek	UGASHIK B-1 UGASHIK B-2	57.42706N 57.47542N	156.31204 W 156.36043 W	S032S043W08 S031S044W25	CHs,COp,Ps CHs
262-85-10020-2005	UGASHIK B-1 UGASHIK B-2	57.43173N 57.44402N	156.32272 W 156.40236 W	S032S043W07 S032S044W03	CHs,COp,Ps Ps
262-85-10025 *Beach Creek	UGASHIK B-2 UGASHIK B-2	57.41761N 57.41835N	156.33866 W 156.34056 W	S032S043W18 S032S044W13	Prs Prs
262-85-10030 Pass Creek	UGASHIK B-2 UGASHIK B-2	57.40234N 57.41339N	156.35529 W 156.43149 W	S032S044W24 S032S044W16	CHs,COp,Ps COp

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262-85-10040	UGASHIK B-2	57.37095 N	156.41080 W	S032S044W34	CHs,Ps
Short Creek	UGASHIK B-2	57.38654 N	156.47620 W	S032S044W30	CHs,Ps
262-85-10042	UGASHIK B-2	57.36799 N	156.43480 W	S032S044W33	CHrs,Pp
*Tiny Creek	UGASHIK B-2	57.36848 N	156.47316 W	S032S044W31	Pp
262-85-10045	UGASHIK B-2	57.34577 N	156.46190 W	S033S045W11	CHs,Ps
	UGASHIK B-2	57.36569 N	156.52042 W	S033S045W04	CHs,Ps
262-85-10050	UGASHIK B-2	57.33072 N	156.51606 W	S033S045W16	Ps
	UGASHIK B-2	57.33309 N	156.54828 W	S033S045W17	Ps
262-85-10070	UGASHIK B-2	57.31196 N	156.54191 W	S033S045W20	CHs,Ps
Alai Creek	UGASHIK B-2	57.33097 N	156.59549 W	S033S046W13	CHs,Ps
262-85-10075	UGASHIK B-2	57.29147 N	156.55343 W	S033S045W32	COp,Ps
	UGASHIK B-2	57.28879 N	156.59973 W	S033S046W36	Ps
262-85-10080	UGASHIK B-2	57.29082 N	156.55465 W	S033S045W32	CHs,COp,Ps
Kialaguik Creek	UGASHIK B-2	57.27330 N	156.59489 W	S034S046W01	CHs,COp,Ps
262-85-10080-2003	UGASHIK B-2	57.28546 N	156.56753 W	S033S045W31	CHs,Ps
	UGASHIK B-2	57.26568 N	156.58022 W	S034S045W06	CHs,Ps
262-85-10090	UGASHIK B-2	57.28385 N	156.54572 W	S033S045W32	CHs,Ps
	UGASHIK B-2	57.27354 N	156.56043 W	S034S045W05	CHs,Ps
262-85-10090-2003	UGASHIK B-2	57.28320 N	156.55026 W	S033S045W32	CHs,Ps
	UGASHIK B-2	57.27163 N	156.55502 W	S034S045W05	CHs,Ps
262-85-10092	UGASHIK B-2	57.28761 N	156.51316 W	S033S045W34	CHp,Pp
	UGASHIK B-2	57.27775 N	156.51487 W	S034S045W04	CHp,Pp
262-85-10096	UGASHIK B-2	57.31970 N	156.34500 W	S033S044W22	Pp
	UGASHIK B-2	57.31717 N	156.34944 W	S033S044W22	Pp
262-85-10098	UGASHIK B-2	57.29855 N	156.33668 W	S033S044W27	Pp
	UGASHIK B-2	57.29064 N	156.40060 W	S033S044W32	Pp
262-85-10100	UGASHIK B-2	57.25281 N	156.37270 W	S034S044W09	Ps
	UGASHIK B-2	57.27204 N	156.40662 W	S034S044W05	Ps
262-85-10110	UGASHIK B-2	57.25109 N	156.38355 W	S034S044W08	CHrs,Ps
*Imuya Creek	UGASHIK B-2	57.25458 N	156.42652 W	S034S044W07	Ps
262-85-10142	UGASHIK A-2	57.22397 N	156.40430 W	S034S044W20	CHrs,Pp,Srs
*Circ Creek	UGASHIK A-2	57.21991 N	156.42151 W	S034S044W30	Pp
271-10-10030	CHIGNIK B-1	56.29793 N	158.24784 W	S045S057W07	CHs
	CHIGNIK B-1	56.28006 N	158.27956 W	S045S058W13	CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
271-10-10100	CHIGNIK B-2	56.27276 N	158.34234 W	S045S058W21	CHs,Ps
*Lake Bay Creek	CHIGNIK B-2	56.26791 N	158.35473 W	S045S058W21	CHs,Ps
271-10-10124	CHIGNIK B-2	56.30222 N	158.37975 W	S045S058W08	Pp
	CHIGNIK B-2	56.29785 N	158.37263 W	S045S058W08	Pp
271-10-10126	CHIGNIK B-2	56.29643 N	158.38744 W	S045S058W08	Pp
	CHIGNIK B-2	56.29247 N	158.38056 W	S045S058W08	Pp
271-10-10130	CHIGNIK B-2	56.30124 N	158.41210 W	S045S058W07	Prs,DVr
*Indian River	CHIGNIK B-2	56.29403 N	158.42855 W	S045S059W12	Pp,DVp
271-10-10145	CHIGNIK B-2	56.29757 N	158.45182 W	S045S059W11	CHs,COs,Ps,Sp,DVrs
	CHIGNIK B-2	56.26680 N	158.46053 W	S045S059W23	CHs,Pp,Sp,DVp
271-10-10145-0010	CHIGNIK B-2	56.28477 N	158.45731 W	S045S059W14	CHs,Pp,Sp,DVrs
271-10-10145-2011	CHIGNIK B-2	56.28303 N	158.45560 W	S045S059W14	Ss
	CHIGNIK B-2	56.27950 N	158.45620 W	S045S059W14	Ss
271-10-10190	CHIGNIK B-2	56.27199 N	158.55776 W	S045S059W19	CHs,Ps
Marshinlak Creek	CHIGNIK B-2	56.27411 N	158.52187 W	S045S059W20	CHs,Ps
271-10-10200	CHIGNIK B-2	56.25428 N	158.53020 W	S045S059W29	CHs,Ps
*Mallard Duck Creek	CHIGNIK B-2	56.25389 N	158.46642 W	S045S059W27	CHs,Ps
271-10-10300	CHIGNIK B-2	56.26238 N	158.62610 W	S045S060W27	CHs,Ps
Metrofania Creek	CHIGNIK A-2	56.22088 N	158.59920 W	S046S060W02	CHs,Ps
271-10-10310	CHIGNIK B-2	56.27866 N	158.64009 W	S045S060W15	CHp,COPr,Krs,Ps,Ss,DVp,SHp
Chignik River	CHIGNIK C-3	56.51127 N	158.98101 W	S042S062W25	Ss
271-10-10310-0010	CHIGNIK B-3	56.27227 N	158.85925 W	S045S061W19	COp,Kp,Pp,Ss,SHp
271-10-10310-0020	CHIGNIK B-3	56.44783 N	158.97066 W	S043S062W24	COPr,Sp
Black Lake					
271-10-10310-2009	CHIGNIK B-3	56.26182 N	158.70244 W	S045S060W30	Pp
	CHIGNIK A-3	56.23476 N	158.71207 W	S045S060W31	Pp
271-10-10310-2011	CHIGNIK B-3	56.26182 N	158.70334 W	S045S060W30	Prs,DVr
	CHIGNIK B-3	56.25141 N	158.72080 W	S045S060W30	Prs,DVr
271-10-10310-2012	CHIGNIK B-3	56.25842 N	158.72752 W	S045S061W25	Ps
	CHIGNIK B-3	56.27113 N	158.73212 W	S045S061W24	Ps
271-10-10310-2017	CHIGNIK B-3	56.25617 N	158.73677 W	S045S061W25	COrs,Prs
	CHIGNIK A-3	56.24666 N	158.73372 W	S045S061W36	COrs,Prs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
271-10-10310-2017-3006	CHIGNIK B-3 CHIGNIK A-3	56.25393 N 56.24654 N	158.73659 W 158.74857 W	S045S061W25 S045S061W36	COrs,Prs COrs,Prs
271-10-10310-2019 Home Creek	CHIGNIK A-3 CHIGNIK A-3	56.23007 N 56.21069 N	158.81056 W 158.74733 W	S046S061W04 S046S061W12	COp,Pp,Ss Pp,Ss
271-10-10310-2019-3017	CHIGNIK A-3 CHIGNIK A-3	56.22829 N 56.22840 N	158.80862 W 158.80840 W	S046S061W04 S046S061W04	COr COr
271-10-10310-2019-3020	CHIGNIK A-3 CHIGNIK A-3	56.22746 N 56.22738 N	158.80880 W 158.80890 W	S046S061W04 S046S061W04	COr COr
271-10-10310-2021 Clark River	CHIGNIK A-3 CHIGNIK A-3	56.23000 N 56.17819 N	158.81103 W 158.90004 W	S046S061W04 S046S062W24	COp,r,Ss Sp
271-10-10310-2021-3005	CHIGNIK A-3 CHIGNIK A-3	56.21918 N 56.18561 N	158.80778 W 158.81386 W	S046S061W09 S046S061W21	Ss Ss
271-10-10310-2027	CHIGNIK B-3 CHIGNIK A-3	56.26729 N 56.24935 N	158.85995 W 158.87353 W	S045S061W19 S045S061W30	COp,Ss COp,Ss
271-10-10310-2030 Cucumber Creek	CHIGNIK B-3 CHIGNIK B-3	56.27547 N 56.28426 N	158.85981 W 158.81393 W	S045S061W19 S045S061W16	COr,Ss Ss
271-10-10310-2031	CHIGNIK B-3 CHIGNIK B-3	56.28298 N 56.27463 N	158.89427 W 158.90487 W	S045S062W13 S045S062W23	COp,Ss COp,Ss
271-10-10310-2036	CHIGNIK B-3 CHIGNIK B-3	56.29545 N 56.29847 N	158.88640 W 158.87320 W	S045S062W12 S045S061W07	COp,Ss COp,Ss
271-10-10310-2038	CHIGNIK B-3 CHIGNIK B-3	56.30031 N 56.30382 N	158.89162 W 158.87654 W	S045S062W12 S045S061W07	COp,Ss COp,Ss
271-10-10310-2041	CHIGNIK B-3 CHIGNIK B-3	56.30331 N 56.32656 N	158.92155 W 158.94968 W	S045S062W11 S044S061W31	COp,r,Ss COp,Ss
271-10-10310-2041-3025	CHIGNIK B-3 CHIGNIK B-3	56.31579 N 56.31818 N	158.93628 W 158.95671 W	S045S062W03 S045S062W04	COp,Ss COp,Ss
271-10-10310-2042	CHIGNIK B-3 CHIGNIK B-3	56.30759 N 56.30783 N	158.89485 W 158.87460 W	S045S062W01 S045S061W06	COp,Ss COp,Ss
271-10-10310-2047 Bearskin Creek	CHIGNIK B-3 CHIGNIK B-4	56.32584 N 56.28291 N	158.92032 W 159.00797 W	S044S061W32 S045S062W17	Sp Ss
271-10-10310-2047-3028	CHIGNIK B-4 CHIGNIK B-4	56.30823 N 56.28941 N	159.04158 W 159.05137 W	S045S063W01 S045S063W13	Ss Ss
271-10-10310-2063 West Fork Chignik River	CHIGNIK B-3 CHIGNIK A-4	56.37314 N 56.20683 N	158.92381 W 159.04875 W	S044S061W17 S046S063W12	Ss Ss

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271-10-10310-2063-3023	CHIGNIK B-4	56.37018 N	159.07470 W	S044S062W17	Ss
	CHIGNIK B-4	56.31937 N	159.07716 W	S045S063W02	Ss
271-10-10310-2063-3024	CHIGNIK B-4	56.36744 N	159.07998 W	S044S062W17	Ss
	CHIGNIK B-4	56.32084 N	159.13211 W	S044S063W36	Sp
271-10-10310-2063-3055	CHIGNIK A-4	56.24704 N	159.09528 W	S045S063W34	Ss
	CHIGNIK A-4	56.23434 N	159.08293 W	S045S063W35	Ss
271-10-10310-2063-3066	CHIGNIK A-4	56.21489 N	159.07397 W	S046S063W11	Ss
	CHIGNIK A-4	56.20217 N	159.07725 W	S046S063W14	Ss
271-10-10310-2068	CHIGNIK B-3	56.39119 N	158.93653 W	S044S061W08	COp,Sp
Chiaktuak Creek	CHIGNIK B-3	56.33475 N	158.73106 W	S044S060W33	COp,Ss
271-10-10310-2068-3010	CHIGNIK B-3	56.38227 N	158.88928 W	S044S061W09	Sp
	CHIGNIK B-3	56.34818 N	158.85554 W	S044S061W26	Sp
271-10-10310-2084	CHIGNIK B-3	56.44459 N	158.93784 W	S043S061W20	COp,Sp
Alec River	CHIGNIK B-3	56.43746 N	158.71818 W	S043S060W22	Ss
271-10-10310-2084-3013	CHIGNIK B-3	56.44845 N	158.87905 W	S043S061W22	Sp
Milk Creek	CHIGNIK B-3	56.47119 N	158.84949 W	S043S061W11	Ss
271-10-10310-2084-3013-4012	CHIGNIK B-3	56.46511 N	158.86763 W	S043S061W15	Ss
	CHIGNIK B-3	56.48097 N	158.86331 W	S043S061W03	Ss
271-10-10310-2084-3014	CHIGNIK B-3	56.44622 N	158.92804 W	S043S061W20	Sp
Fan Creek	CHIGNIK B-3	56.35903 N	158.69761 W	S044S060W23	Ss
271-10-10310-2084-3029	CHIGNIK B-3	56.43335 N	158.77273 W	S043S060W29	Ss
Cathedral Creek	CHIGNIK B-3	56.45030 N	158.76697 W	S043S060W20	Ss
271-10-10310-2084-3034	CHIGNIK B-3	56.43524 N	158.75427 W	S043S060W28	COs,Ss
Boulevard Creek	CHIGNIK B-3	56.37992 N	158.68254 W	S044S060W11	COs,Ss
271-10-10310-2084-3034-4013	CHIGNIK B-3	56.40104 N	158.73974 W	S044S060W04	Sp
	CHIGNIK B-3	56.40237 N	158.69302 W	S044S060W02	Sp
271-10-10310-2084-3038	CHIGNIK B-3	56.43643 N	158.74336 W	S043S060W28	Sp
	CHIGNIK B-3	56.43187 N	158.72850 W	S043S060W27	Sp
271-10-10310-2084-3043	CHIGNIK B-3	56.43762 N	158.73126 W	S043S060W21	Sp
	CHIGNIK B-3	56.44087 N	158.72462 W	S043S060W22	Sp
271-10-10310-2084-3046	CHIGNIK B-3	56.43746 N	158.71818 W	S043S060W22	Ss
Conglomerate Creek	CHIGNIK B-3	56.43141 N	158.68643 W	S043S060W26	Ss
271-10-10310-2084-3051	CHIGNIK B-3	56.43746 N	158.71818 W	S043S060W22	Ss
Broad Creek	CHIGNIK B-2	56.46533 N	158.64539 W	S043S059W18	Sp

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271-10-10310-2084-3051-4000	CHIGNIK B-3	56.43973 N	158.71461 W	S043S060W22	Ss
	CHIGNIK B-3	56.43544 N	158.68466 W	S043S060W26	Ss
271-10-10310-2084-3051-4002	CHIGNIK B-3	56.44090 N	158.71359 W	S043S060W22	Ss
	CHIGNIK B-3	56.44406 N	158.67818 W	S043S060W23	Ss
271-10-10310-2084-3051-4002-5009	CHIGNIK B-3	56.44101 N	158.69601 W	S043S060W23	Ss
	CHIGNIK B-3	56.44776 N	158.68219 W	S043S060W23	Ss
271-10-10310-2084-3051-4006	CHIGNIK B-3	56.44269 N	158.70297 W	S043S060W23	Sp
	CHIGNIK B-3	56.44648 N	158.69891 W	S043S060W23	Sp
271-10-10310-2084-3051-4011	CHIGNIK B-3	56.44859 N	158.69777 W	S043S060W23	Ss
	CHIGNIK B-3	56.45951 N	158.68623 W	S043S060W14	Ss
271-10-10310-2097	CHIGNIK B-4	56.45072 N	159.05594 W	S043S062W21	COp,Sp
	CHIGNIK B-4	56.41744 N	159.16133 W	S043S063W35	Ss
271-10-10310-2104 Crater Creek	CHIGNIK B-4	56.47927 N	159.06455 W	S043S062W09	COp
	CHIGNIK C-3	56.55585 N	158.98113 W	S042S062W12	COs
271-10-10310-2104-3003	CHIGNIK B-4	56.48258 N	159.07247 W	S043S062W05	COp
	CHIGNIK B-4	56.45995 N	159.17586 W	S043S063W15	COp
271-10-10310-2104-3011	CHIGNIK C-4	56.50111 N	159.08495 W	S042S062W32	COp
	CHIGNIK C-4	56.51534 N	159.12675 W	S042S063W25	COp
271-10-10400 Alfred Creek	CHIGNIK B-2	56.36150 N	158.50381 W	S044S059W24	Ps
	CHIGNIK B-2	56.36739 N	158.56449 W	S044S059W15	Pp
271-10-10500 *Frank Creek	CHIGNIK B-2	56.37982 N	158.50384 W	S044S059W12	Ps
	CHIGNIK B-2	56.38257 N	158.55609 W	S044S059W10	Pp
271-10-10600 Through Creek	CHIGNIK B-2	56.40120 N	158.46342 W	S044S058W05	Ps
	CHIGNIK B-2	56.39783 N	158.55410 W	S044S059W03	Pp
272-20-10050	CHIGNIK B-2	56.41682 N	158.44388 W	S043S058W33	Ps
	CHIGNIK B-2	56.41694 N	158.50744 W	S043S059W36	Pp
272-20-10100	CHIGNIK B-2	56.42409 N	158.43486 W	S043S058W28	Ps
	CHIGNIK B-2	56.43130 N	158.50587 W	S043S059W25	Pp
272-20-10220 Neketa Creek	CHIGNIK B-2	56.44276 N	158.41867 W	S043S058W21	Ps
	CHIGNIK B-2	56.44288 N	158.46568 W	S043S058W20	Ps
272-20-10400 *Thompson Creek	CHIGNIK B-2	56.44794 N	158.41315 W	S043S058W22	CHs,Ps
	CHIGNIK B-2	56.49018 N	158.52068 W	S043S059W01	Pp
272-20-10500 *McKinsey Creek	CHIGNIK B-2	56.45665 N	158.39632 W	S043S058W15	Ps
	CHIGNIK B-2	56.47249 N	158.42996 W	S043S058W09	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
272-20-10600 Dry Creek	CHIGNIK B-2 CHIGNIK C-1	56.48006N 56.51434N	158.33775 W 158.32073 W	S043S057W06 S042S057W30	COrs,Ps Pp
272-20-10600-2009	CHIGNIK B-2 CHIGNIK C-2	56.48847N 56.51087N	158.34752 W 158.36588 W	S043S058W01 S042S058W26	COs,Ps COs,Ps
272-30-10200 Hook Creek	CHIGNIK C-1 CHIGNIK C-1	56.50117N 56.54506N	158.14899 W 158.24399 W	S042S056W32 S042S057W15	CHs,COp,Ps CHs
272-30-10200-2010	CHIGNIK C-1 CHIGNIK C-1	56.51672N 56.52423N	158.16677 W 158.16815 W	S042S056W30 S042S056W19	COrs COrs
272-30-10200-2019	CHIGNIK C-1 CHIGNIK C-1	56.52839N 56.52284N	158.21759 W 158.23093 W	S042S057W23 S042S057W26	CHs,Ps CHs,Ps
272-40-10010	SUTWIK ISLAND B-6 SUTWIK ISLAND B-6	56.34454N 56.33139N	157.82130 W 157.84687 W	S044S054W29 S044S054W31	COs COp
272-50-10100 Kumliun Creek	SUTWIK ISLAND C-6 SUTWIK ISLAND C-6	56.52843N 56.51030N	157.83144 W 157.91922 W	S042S054W20 S042S055W26	Ps Ps
272-50-10100-2006	SUTWIK ISLAND C-6 SUTWIK ISLAND C-6	56.52114N 56.53367N	157.87812 W 157.92567 W	S042S055W25 S042S055W22	Ps Pp
272-50-10100-2008	SUTWIK ISLAND C-6 SUTWIK ISLAND C-6	56.51701N 56.52202N	157.88970 W 157.90441 W	S042S055W25 S042S055W26	Ps Ps
272-50-10150	SUTWIK ISLAND C-6 SUTWIK ISLAND C-6	56.56434N 56.55864N	157.89312 W 157.89808 W	S042S055W12 S042S055W11	Ps Ps
272-50-10200	SUTWIK ISLAND C-6 SUTWIK ISLAND C-6	56.55569N 56.53918N	157.97158 W 157.95650 W	S042S055W09 S042S055W16	CHs,Ps CHs,Ps
272-50-10400	CHIGNIK C-1 CHIGNIK C-1	56.53340N 56.53284N	158.13622 W 158.15927 W	S042S056W20 S042S056W19	CHs,Ps CHs,Ps
272-50-10500 Bear Creek	CHIGNIK C-1 CHIGNIK C-1	56.55312N 56.55506N	158.12816 W 158.18232 W	S042S056W09 S042S056W07	CHs,Ps CHs,Ps
272-50-10600 Packers Creek	CHIGNIK C-1 CHIGNIK C-1	56.57173N 56.58061N	158.08845 W 158.12650 W	S042S056W03 S042S056W04	CHs,Ps CHs,Ps
272-50-10700	CHIGNIK C-1 CHIGNIK C-1	56.59061N 56.59950N	158.04928 W 158.10511 W	S041S056W36 S041S056W27	CHs,Ps CHs,Pp
272-50-10770	CHIGNIK C-1 CHIGNIK C-1	56.60228N 56.62284N	158.02122 W 158.08734 W	S041S055W30 S041S056W22	CHs,Ps CHs,Pp
272-50-10800 Rudy Creek	CHIGNIK C-1 CHIGNIK C-1	56.60506N 56.65006N	158.00594 W 158.03511 W	S041S055W30 S041S056W12	CHs,Ps CHs

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272-50-11000	SUTWIK ISLAND C-6	56.63734 N	157.93179 W	S041S055W15	CHs,Ps
	SUTWIK ISLAND C-6	56.64442 N	157.96046 W	S041S055W09	CHs,Ps
272-50-11110	SUTWIK ISLAND C-6	56.64632 N	157.89011 W	S041S055W12	CHs,Ps
	SUTWIK ISLAND C-6	56.65645 N	157.91400 W	S041S055W02	CHs,Ps
272-50-11200	SUTWIK ISLAND C-6	56.65443 N	157.83462 W	S041S054W05	CHs,Ps
	SUTWIK ISLAND C-6	56.67054 N	157.86070 W	S040S054W34	CHp,Pp
272-50-11400	SUTWIK ISLAND C-6	56.67586 N	157.73836 W	S040S053W33	CHp,Pp
	SUTWIK ISLAND C-6	56.72919 N	157.78368 W	S040S053W07	CHs,Ps
272-50-11400-2006	SUTWIK ISLAND C-6	56.68421 N	157.75531 W	S040S053W29	CHp,Pp
	SUTWIK ISLAND C-6	56.71580 N	157.73935 W	S040S053W17	CHp,Pp
272-50-11400-2011	SUTWIK ISLAND C-6	56.72919 N	157.78368 W	S040S053W07	CHp,Pp
	SUTWIK ISLAND C-6	56.74257 N	157.82094 W	S040S054W02	CHp,Pp
272-50-11500	SUTWIK ISLAND C-6	56.63705 N	157.71203 W	S041S053W18	CHs,Ps
*New Creek	SUTWIK ISLAND C-6	56.68368 N	157.68080 W	S040S053W26	CHp,Pp
272-60-10010	SUTWIK ISLAND C-5	56.69423 N	157.56476 W	S040S052W28	CHs,COp,Ps
Wolverine Creek	SUTWIK ISLAND C-5	56.66459 N	157.60262 W	S041S053W02	CHp,COp,Pp
272-60-10060	SUTWIK ISLAND C-5	56.72313 N	157.60038 W	S040S052W17	CHp,COp,Pp
Black Creek	SUTWIK ISLAND C-6	56.72479 N	157.68150 W	S040S053W14	CHp,COp,Pp
272-60-10080	SUTWIK ISLAND D-5	56.76229 N	157.49569 W	S039S052W36	CHp,COp,Pp,Sp
Aniakchak River	CHIGNIK D-1	56.93263 N	158.12876 W	S037S056W36	Sp
272-60-10080-0010	CHIGNIK D-1	56.92701 N	158.10290 W	S038S055W06	Ps,Ss
Surprise Lake					
272-60-10080-2006	SUTWIK ISLAND D-5	56.76741 N	157.54766 W	S039S052W34	CHp,Pp
	SUTWIK ISLAND D-5	56.76637 N	157.56228 W	S039S052W33	CHp,Pp
272-60-10080-2010	SUTWIK ISLAND D-5	56.76321 N	157.57177 W	S039S052W33	CHp,Pp
	SUTWIK ISLAND D-5	56.76966 N	157.57147 W	S039S052W28	CHp,Pp
272-60-10080-2018	SUTWIK ISLAND D-5	56.78288 N	157.59173 W	S039S052W29	CHp,Pp
	SUTWIK ISLAND D-5	56.78612 N	157.58580 W	S039S052W20	CHp,Pp
272-60-10080-2020	SUTWIK ISLAND D-5	56.78371 N	157.59306 W	S039S052W20	CHp,Pp
	SUTWIK ISLAND D-5	56.78920 N	157.59109 W	S039S052W20	CHp,Pp
272-60-10080-2026	SUTWIK ISLAND D-5	56.79313 N	157.61293 W	S039S052W19	CHp,Pp
	SUTWIK ISLAND D-5	56.79881 N	157.60942 W	S039S052W18	CHp,Pp
272-60-10080-2027	SUTWIK ISLAND D-5	56.78987 N	157.62195 W	S039S052W19	CHs,Ps
	SUTWIK ISLAND D-5	56.78350 N	157.66136 W	S039S053W23	CHs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
272-60-10080-2034	SUTWIK ISLAND D-5	56.79513 N	157.64662 W	S039S053W24	CHs,Ps
	SUTWIK ISLAND D-5	56.81415 N	157.63953 W	S039S053W12	CHs,Ps
272-60-10080-2034-3005	SUTWIK ISLAND D-5	56.80144 N	157.64912 W	S039S053W13	CHp,Pp
	SUTWIK ISLAND D-5	56.81724 N	157.64484 W	S039S053W12	CHp,Pp
272-60-10080-2038	SUTWIK ISLAND D-5	56.80016 N	157.65692 W	S039S053W13	CHp,Ps
North Fork Aniakchak River	SUTWIK ISLAND D-6	56.87416 N	157.67153 W	S038S053W23	Ps
272-60-10080-2038-3012	SUTWIK ISLAND D-5	56.82517 N	157.65718 W	S039S053W12	Ps
	SUTWIK ISLAND D-5	56.82620 N	157.64201 W	S039S053W12	Ps
272-60-10080-2038-3018	SUTWIK ISLAND D-6	56.85458 N	157.68637 W	S038S053W35	Ps
	SUTWIK ISLAND D-6	56.86981 N	157.73122 W	S038S053W28	Ps
272-60-10080-2042	SUTWIK ISLAND D-6	56.80000 N	157.68880 W	S039S053W15	CHs
Mystery Creek	SUTWIK ISLAND D-6	56.81873 N	157.73127 W	S039S053W09	CHs
272-60-10080-2045	SUTWIK ISLAND D-6	56.79390 N	157.70331 W	S039S053W22	Pp
	SUTWIK ISLAND D-6	56.79063 N	157.75124 W	S039S053W20	Pp
272-60-10080-2052	SUTWIK ISLAND D-6	56.79996 N	157.73392 W	S039S053W16	CHs
	SUTWIK ISLAND D-6	56.81367 N	157.80220 W	S039S054W12	CHs
272-60-10080-2052-3008	SUTWIK ISLAND D-6	56.80943 N	157.77289 W	S039S053W18	CHs
	SUTWIK ISLAND D-6	56.81375 N	157.77720 W	S039S053W07	CHs
272-60-10080-2057	SUTWIK ISLAND D-6	56.79347 N	157.75728 W	S039S053W20	CHs,Ss
Albert Johnson Creek	SUTWIK ISLAND D-6	56.78536 N	157.83957 W	S039S054W23	Ss
272-60-10080-2057-3015	SUTWIK ISLAND D-6	56.77959 N	157.81652 W	S039S054W25	CHp,Ss
	SUTWIK ISLAND D-6	56.77671 N	157.89121 W	S039S054W28	Ss
272-60-10090	SUTWIK ISLAND D-5	56.76112 N	157.44921 W	S039S051W32	CHs,Ps
	SUTWIK ISLAND D-5	56.83624 N	157.52814 W	S039S052W02	CHp,Pp
272-60-10090-2007	SUTWIK ISLAND D-5	56.78332 N	157.47450 W	S039S051W30	CHp,Pp
	SUTWIK ISLAND D-5	56.78034 N	157.47511 W	S039S051W30	CHp,Pp
272-60-10090-2010	SUTWIK ISLAND D-5	56.78441 N	157.47895 W	S039S052W24	CHp,Pp
	SUTWIK ISLAND D-5	56.79075 N	157.48026 W	S039S052W24	CHp,Pp
272-60-10090-2013	SUTWIK ISLAND D-5	56.78679 N	157.49691 W	S039S052W24	CHp,Pp
	SUTWIK ISLAND D-5	56.78452 N	157.49967 W	S039S052W24	CHp,Pp
272-60-10090-2014	SUTWIK ISLAND D-5	56.78793 N	157.49668 W	S039S052W24	Ps
	SUTWIK ISLAND D-5	56.79415 N	157.49960 W	S039S052W24	Ps
272-60-10090-2017	SUTWIK ISLAND D-5	56.79169 N	157.50691 W	S039S052W23	CHp,Pp
	SUTWIK ISLAND D-5	56.78867 N	157.51245 W	S039S052W23	CHp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
272-60-10090-2021	SUTWIK ISLAND D-5	56.79663 N	157.51725 W	S039S052W23	CHp,Pp
	SUTWIK ISLAND D-5	56.79256 N	157.52505 W	S039S052W23	CHp,Pp
272-60-10090-2031	SUTWIK ISLAND D-5	56.82131 N	157.52676 W	S039S052W11	CHp,Pp
	SUTWIK ISLAND D-5	56.82583 N	157.54532 W	S039S052W10	CHp,Pp
272-70-10030 Main Creek	SUTWIK ISLAND D-5	56.84274 N	157.46544 W	S038S051W31	CHp,COp,Pp
	SUTWIK ISLAND D-5	56.94062 N	157.50173 W	S037S052W36	CHp,Pp
272-70-10030-2001 West Creek	SUTWIK ISLAND D-5	56.84185 N	157.46800 W	S038S051W31	CHp,Pp
	SUTWIK ISLAND D-5	56.87509 N	157.56230 W	S038S052W21	Pp
272-70-10030-2001-3001	SUTWIK ISLAND D-5	56.84163 N	157.47120 W	S038S051W31	Pp
	SUTWIK ISLAND D-5	56.83659 N	157.48048 W	S039S052W01	Pp
272-70-10030-2001-3004	SUTWIK ISLAND D-5	56.84235 N	157.47722 W	S038S052W36	Pp
	SUTWIK ISLAND D-5	56.84623 N	157.48306 W	S038S052W36	Pp
272-70-10030-2001-3007	SUTWIK ISLAND D-5	56.84268 N	157.49861 W	S038S052W36	CHp,Pp
	SUTWIK ISLAND D-5	56.84244 N	157.50328 W	S038S052W35	CHp,Pp
272-70-10030-2001-3011	SUTWIK ISLAND D-5	56.84843 N	157.51744 W	S038S052W35	CHp,Pp
	SUTWIK ISLAND D-5	56.84633 N	157.52557 W	S038S052W35	CHp,Pp
272-70-10030-2001-3012	SUTWIK ISLAND D-5	56.85092 N	157.52179 W	S038S052W35	CHp,Pp
	SUTWIK ISLAND D-5	56.85451 N	157.51836 W	S038S052W35	CHp,Pp
272-70-10030-2001-3015	SUTWIK ISLAND D-5	56.85359 N	157.52771 W	S038S052W35	CHp,Pp
	SUTWIK ISLAND D-5	56.85148 N	157.53392 W	S038S052W34	CHp,Pp
272-70-10030-2001-3016	SUTWIK ISLAND D-5	56.85939 N	157.53630 W	S038S052W27	CHp,Pp
	SUTWIK ISLAND D-5	56.86255 N	157.53316 W	S038S052W27	CHp,Pp
272-70-10030-2001-3020	SUTWIK ISLAND D-5	56.86372 N	157.54463 W	S038S052W27	CHp,Pp
	SUTWIK ISLAND D-5	56.86775 N	157.54028 W	S038S052W27	CHp,Pp
272-70-10030-2001-3022	SUTWIK ISLAND D-5	56.86747 N	157.54997 W	S038S052W27	CHp,Pp
	SUTWIK ISLAND D-5	56.86668 N	157.55505 W	S038S052W27	CHp,Pp
272-70-10030-2013	SUTWIK ISLAND D-5	56.86493 N	157.44314 W	S038S051W29	CHs,Ps
	SUTWIK ISLAND D-5	56.87635 N	157.45784 W	S038S051W19	CHs,Ps
272-70-10030-2018	SUTWIK ISLAND D-5	56.87837 N	157.42100 W	S038S051W21	CHp,Pp
	SUTWIK ISLAND D-5	56.88677 N	157.40486 W	S038S051W16	CHp,Pp
272-70-10030-2019	SUTWIK ISLAND D-5	56.88528 N	157.42949 W	S038S051W17	CHs
	SUTWIK ISLAND D-5	56.88574 N	157.46204 W	S038S051W18	CHs
272-70-10030-2019-3010	SUTWIK ISLAND D-5	56.88673 N	157.45180 W	S038S051W18	CHs
	SUTWIK ISLAND D-5	56.89232 N	157.45609 W	S038S051W18	CHs

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272-70-10030-2022	SUTWIK ISLAND D-5	56.89293 N	157.42294 W	S038S051W16	CHp,Pp
	SUTWIK ISLAND D-5	56.89452 N	157.40178 W	S038S051W16	CHp,Pp
272-70-10030-2022-3003	SUTWIK ISLAND D-5	56.89392 N	157.42281 W	S038S051W16	CHp,Pp
	SUTWIK ISLAND D-5	56.89868 N	157.42363 W	S038S051W16	CHp,Pp
272-70-10030-2030	SUTWIK ISLAND D-5	56.90555 N	157.45403 W	S038S051W07	CHp,Pp
	SUTWIK ISLAND D-5	56.91343 N	157.44603 W	S038S051W05	CHp,Pp
272-70-10030-2038	SUTWIK ISLAND D-5	56.94085 N	157.48122 W	S037S052W36	CHp,Pp
	SUTWIK ISLAND D-5	56.94300 N	157.47580 W	S037S051W30	CHp,Pp
272-70-10030-2042	SUTWIK ISLAND D-5	56.94085 N	157.48122 W	S037S052W36	CHp,Pp
	SUTWIK ISLAND D-5	56.94740 N	157.47962 W	S037S052W25	CHp,Pp
272-70-10040 Northeast Creek	SUTWIK ISLAND D-5	56.86313 N	157.41566 W	S038S051W28	CHs,COp,Ps
	SUTWIK ISLAND D-5	56.92869 N	157.34851 W	S037S051W35	CHp,COp,Pp
272-70-10040-2008 Mountain Creek	SUTWIK ISLAND D-5	56.88186 N	157.39618 W	S038S051W22	CHp,COp,Pp
	SUTWIK ISLAND D-5	56.87915 N	157.34749 W	S038S051W23	CHp,COp,Pp
272-70-10040-2008-3005	SUTWIK ISLAND D-5	56.88429 N	157.38707 W	S038S051W22	CHp,Pp
	SUTWIK ISLAND D-5	56.89877 N	157.35155 W	S038S051W14	CHp,Pp
272-70-10040-2021	SUTWIK ISLAND D-5	56.92073 N	157.35960 W	S038S051W02	CHp,COp,Pp
	SUTWIK ISLAND D-5	56.95923 N	157.39046 W	S037S051W22	CHp,COp,Pp
272-70-17040	SUTWIK ISLAND D-4	56.79274 N	157.25175 W	S039S050W21	CHs,Ps
	SUTWIK ISLAND D-4	56.79993 N	157.24148 W	S039S050W16	CHs,Ps
272-70-17040-2005	SUTWIK ISLAND D-4	56.79976 N	157.24782 W	S039S050W16	CHs,Ps
	SUTWIK ISLAND D-4	56.80231 N	157.24824 W	S039S050W16	CHs,Ps
272-72-10160	SUTWIK ISLAND D-4	56.84204 N	157.18766 W	S038S050W35	CHs,Ps,Srs
	SUTWIK ISLAND D-4	56.84603 N	157.21372 W	S038S050W35	CHs,Ps,Srs
272-72-10170 Yantarni Creek	SUTWIK ISLAND D-4	56.85671 N	157.17532 W	S038S050W25	CHp,COp,Pp,Sp
	SUTWIK ISLAND D-4	56.95446 N	157.30449 W	S037S050W30	CHp,Pp
272-72-10170-2003	SUTWIK ISLAND D-4	56.86137 N	157.18936 W	S038S050W26	CHs,Ps,Srs
	SUTWIK ISLAND D-4	56.85281 N	157.21104 W	S038S050W35	CHs,Ps,Srs
272-72-10170-2007 Misery Creek	SUTWIK ISLAND D-4	56.86475 N	157.19093 W	S038S050W26	Ss
	SUTWIK ISLAND D-4	56.88652 N	157.21444 W	S038S050W15	Sp
272-72-10170-2012 Home Creek	SUTWIK ISLAND D-4	56.87066 N	157.18119 W	S038S050W24	CHs,COp,Ps
	SUTWIK ISLAND D-4	56.89320 N	157.16981 W	S038S050W13	CHs,Ps
272-80-10400	SUTWIK ISLAND D-4	56.87381 N	157.05764 W	S038S049W22	CHp,Pp
	SUTWIK ISLAND D-4	56.92164 N	157.15367 W	S038S049W06	CHp,Pp

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272-80-10500	SUTWIK ISLAND D-4 SUTWIK ISLAND D-4	56.88625 N 56.94403 N	157.05041 W 157.09112 W	S038S049W14 S037S049W28	CHp,COp,Pp CHp,Pp
272-80-10500-2001	SUTWIK ISLAND D-4 SUTWIK ISLAND D-4	56.88800 N 56.90414 N	157.05215 W 157.10009 W	S038S049W14 S038S049W09	COp COp
272-80-10500-2008	SUTWIK ISLAND D-4 SUTWIK ISLAND D-4	56.91111 N 56.91918 N	157.07421 W 157.07675 W	S038S049W10 S038S049W03	CHp,Pp CHp,Pp
272-80-10500-2011	SUTWIK ISLAND D-4 SUTWIK ISLAND D-4	56.91351 N 56.92516 N	157.08625 W 157.11812 W	S038S049W04 S038S049W05	CHp,Pp CHp,Pp
272-80-10600 Camp Creek	SUTWIK ISLAND D-4 SUTWIK ISLAND D-4	56.88595 N 56.95845 N	157.03809 W 157.07110 W	S038S049W14 S037S049W22	CHp,COp,Kp,Pp,Sp CHp
272-80-10600-2006	SUTWIK ISLAND D-4 SUTWIK ISLAND D-4	56.91733 N 56.94254 N	157.02709 W 157.06077 W	S038S049W01 S037S049W27	CHp,COpr,Kp,Pp,Sp CHp,COpr,Kp,Pp,Sp
272-80-10600-2006-3040	SUTWIK ISLAND D-4 SUTWIK ISLAND D-4	56.93421 N 56.94488 N	157.04898 W 157.04399 W	S037S049W35 S037S049W26	CHp,COpr,Kp,Pp,Sp CHp,COpr,Kp,Pp,Sp
272-80-10900 Nakalilok Bay Creek	SUTWIK ISLAND D-3 SUTWIK ISLAND D-3	56.98091 N 56.99479 N	156.95521 W 156.97528 W	S037S048W17 S037S048W08	CHp,Pp CHs,Ps
272-80-11000	SUTWIK ISLAND D-3 UGASHIK A-3	56.96630 N 57.02280 N	156.92341 W 156.97526 W	S037S048W22 S036S048W34	CHp,COp,Pp COp
272-80-11100	SUTWIK ISLAND D-3 SUTWIK ISLAND D-3	56.96564 N 56.97508 N	156.92184 W 156.89836 W	S037S048W22 S037S048W14	CHp,Pp CHp,Pp
272-80-11200	SUTWIK ISLAND D-3 SUTWIK ISLAND D-3	56.96626 N 56.99450 N	156.88833 W 156.88531 W	S037S048W23 S037S048W11	Ps Pp
272-90-10100	SUTWIK ISLAND D-3 SUTWIK ISLAND D-3	56.93349 N 56.95009 N	156.79390 W 156.82522 W	S037S047W33 S037S047W30	Ps Pp
272-90-10200	SUTWIK ISLAND D-3 SUTWIK ISLAND D-3	56.96301 N 56.96402 N	156.79151 W 156.83807 W	S037S047W21 S037S047W19	Ps Pp
272-90-10250	SUTWIK ISLAND D-3 SUTWIK ISLAND D-3	56.98580 N 56.99360 N	156.76591 W 156.82330 W	S037S047W10 S037S047W07	CHs,Ps Pp
272-90-10290	UGASHIK A-3 UGASHIK A-3	57.03278 N 57.04197 N	156.77630 W 156.83957 W	S036S047W36 S036S047W28	CHs,Ps CHp
272-90-10300	UGASHIK A-3 UGASHIK A-3	57.03332 N 57.04083 N	156.77625 W 156.79124 W	S036S047W36 S036S047W26	CHp,Pp CHp,Pp
272-90-10400	UGASHIK A-3 UGASHIK A-3	57.04095 N 57.05760 N	156.76557 W 156.82621 W	S036S047W25 S036S047W22	CHp,COp,Pp Pp

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272-90-10400-2004	UGASHIK A-3 UGASHIK A-3	57.04680 N 57.06731 N	156.77516 W 156.76757 W	S036S047W25 S036S047W13	CHs CHs
272-90-10400-2008	UGASHIK A-3 UGASHIK A-3	57.05231 N 57.05920 N	156.79382 W 156.78833 W	S036S047W23 S036S047W23	CHs CHs
272-90-10500	UGASHIK A-3 UGASHIK A-3	57.03947 N 57.05564 N	156.72788 W 156.72785 W	S036S046W30 S036S046W19	CHs,COp,Ps CHs,Ps
272-90-10600	UGASHIK A-3 UGASHIK A-3	57.03355 N 57.04994 N	156.70640 W 156.69833 W	S036S046W29 S036S046W21	CHs,COp,Ps CHs,Ps
272-90-10600-2007	UGASHIK A-3 UGASHIK A-3	57.04484 N 57.05020 N	156.71150 W 156.71558 W	S036S046W29 S036S046W20	CHs,Ps CHs,Ps
272-90-10600-2011	UGASHIK A-3 UGASHIK A-3	57.04832 N 57.05733 N	156.70785 W 156.70983 W	S036S046W20 S036S046W20	CHs,Ps CHs,Ps
272-90-10700	UGASHIK A-3 UGASHIK A-3	57.03335 N 57.03740 N	156.70550 W 156.70324 W	S036S046W29 S036S046W29	CHs,Ps CHs,Ps
272-90-10800	UGASHIK A-3 UGASHIK A-3	57.01596 N 57.02094 N	156.68674 W 156.68371 W	S037S046W06 S036S046W33	CHs,Ps CHs,Ps
272-92-10100	UGASHIK A-2 UGASHIK A-2	57.07367 N 57.11493 N	156.61303 W 156.60673 W	S036S046W13 S035S046W36	CHp,Pp,Sp CHp,Pp,Sp
272-92-10100-2009	UGASHIK A-2 UGASHIK A-2	57.07923 N 57.09004 N	156.62768 W 156.63784 W	S036S046W11 S036S046W11	CHs,Ps,Ss CHp,Pp,Sp
272-92-10200	UGASHIK A-2 UGASHIK A-2	57.01956 N 57.03038 N	156.57125 W 156.61271 W	S036S045W31 S036S046W36	Ps Pp
272-92-10300	SUTWIK ISLAND D-2 UGASHIK A-2	56.99288 N 57.01363 N	156.55927 W 156.60413 W	S037S046W11 S037S046W03	Ps Pp
272-96-10050	UGASHIK A-2 UGASHIK A-2	57.11211 N 57.10872 N	156.49133 W 156.50122 W	S035S045W34 S035S045W34	CHs,Ps CHs,Ps
272-96-10100 Agripina River	UGASHIK A-2 UGASHIK A-2	57.11547 N 57.14787 N	156.48927 W 156.55070 W	S035S045W34 S035S045W20	CHs,Ps CHs,Pp
272-96-10150	UGASHIK A-2 UGASHIK A-2	57.12406 N 57.12446 N	156.46795 W 156.47343 W	S035S045W26 S035S045W26	Ps,Srs Ps,Srs
272-96-10150-0010	UGASHIK A-2	57.12427 N	156.47789 W	S035S045W26	Pp,Srs
272-96-10200 Glacier Creek	UGASHIK A-2 UGASHIK A-2	57.13400 N 57.15194 N	156.43150 W 156.45795 W	S035S044W30 S035S045W13	CHp CHp

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272-96-10250	UGASHIK A-2 UGASHIK A-2	57.13566 N 57.14040 N	156.42149 W 156.42251 W	S035S044W19 S035S044W19	CHp CHs
272-96-10300 Kilokak Creek	UGASHIK A-2 UGASHIK A-2	57.16721 N 57.18648 N	156.35085 W 156.40463 W	S035S044W10 S035S044W05	Ps Pp
273-70-10200 Red Bluff Creek	STEPOVAK BAY D-4 CHIGNIK A-4	55.92735 N 56.02776 N	159.00108 W 159.11553 W	S049S063W22 S048S063W16	CHp,COp,Pp,Sp COp,Ps
273-70-10200-2010	STEPOVAK BAY D-4 CHIGNIK A-4	55.94632 N 56.00247 N	159.03527 W 159.01815 W	S049S063W09 S048S062W30	CHp,Ps CHp,Pp
273-72-10140	STEPOVAK BAY D-3 CHIGNIK A-4	55.96505 N 56.04603 N	158.89117 W 159.04354 W	S049S062W04 S048S063W12	CHp,COrs,Ps CHs,COrs,Ps
273-72-10140-2022	CHIGNIK A-3 CHIGNIK A-4	56.02054 N 56.07524 N	158.97564 W 159.00474 W	S048S062W16 S047S062W29	CHs,COrs,Ps CHs,COrs,Ps
273-72-10140-2022-3010	CHIGNIK A-3 CHIGNIK A-3	56.02407 N 56.04852 N	158.97436 W 158.94647 W	S048S062W16 S048S062W03	CHs,COrs,Ps CHs,COrs,Ps
273-72-10200 Ivan River	CHIGNIK A-3 CHIGNIK A-3	56.01571 N 56.06597 N	158.82952 W 158.86788 W	S048S061W20 S047S061W31	CHp,COp,Pp,Sp,SHp Pp
273-72-10200-2021	CHIGNIK A-3 CHIGNIK A-3	56.04636 N 56.05820 N	158.85139 W 158.88210 W	S048S061W05 S048S062W01	CHp,Pp,SHp Pp
273-72-10200-2028	CHIGNIK A-3 CHIGNIK A-3	56.05550 N 56.06308 N	158.83784 W 158.79339 W	S048S061W05 S047S061W34	Ps Pp
273-72-10200-2036	CHIGNIK A-3 CHIGNIK A-3	56.06716 N 56.07417 N	158.85459 W 158.84936 W	S047S061W31 S047S061W32	Pp Pp
273-72-10300 *Fishrack Creek	CHIGNIK A-3 CHIGNIK A-3	56.01399 N 56.02759 N	158.77684 W 158.78184 W	S048S061W22 S048S061W15	Ps Ps
273-72-10300-2005	CHIGNIK A-3 CHIGNIK A-3	56.01789 N 56.02290 N	158.77734 W 158.78752 W	S048S061W15 S048S061W15	Pp Pp
273-80-10200 Foot Creek	CHIGNIK A-3 CHIGNIK A-3	56.05176 N 56.05885 N	158.72009 W 158.72931 W	S048S060W06 S048S061W01	CHs,Ps CHs,Ps
273-82-10100 *Windy Creek	CHIGNIK A-3 CHIGNIK A-3	56.10667 N 56.09930 N	158.69690 W 158.71492 W	S047S060W17 S047S060W19	CHs,Ps CHs,Ps
273-82-10200	CHIGNIK A-3 CHIGNIK A-3	56.15509 N 56.14991 N	158.72419 W 158.75631 W	S046S061W36 S046S061W35	CHs,Ps CHs,Ps
273-82-10300 Spoon Creek	CHIGNIK A-2 CHIGNIK A-2	56.14665 N 56.17305 N	158.64678 W 158.61534 W	S047S060W03 S046S060W26	CHs,Ps CHp,Ps

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273-84-10200	CHIGNIK A-2	56.20385 N	158.62086 W	S046S060W14	CHp,Pp
*Portage Creek	CHIGNIK A-2	56.21017 N	158.55321 W	S046S059W07	CHs,Ps
273-84-10200-2011	CHIGNIK A-2	56.21053 N	158.58611 W	S046S060W12	CHs
	CHIGNIK A-2	56.21611 N	158.57829 W	S046S060W12	CHs
273-84-10300	CHIGNIK A-2	56.19422 N	158.46746 W	S046S059W15	CHs,Ps
	CHIGNIK A-2	56.20904 N	158.45627 W	S046S059W11	CHs,Ps
273-84-10400	CHIGNIK A-2	56.18656 N	158.45659 W	S046S059W23	CHs,Ps
	CHIGNIK A-2	56.18370 N	158.43175 W	S046S059W24	CHs,Ps
273-84-10500	CHIGNIK A-2	56.15503 N	158.48484 W	S046S059W34	CHs,Ps
	CHIGNIK A-2	56.14339 N	158.47873 W	S047S059W03	CHs,Ps
273-94-10094	CHIGNIK A-1	56.24569 N	158.29064 W	S045S058W35	Ps
Owen Creek	CHIGNIK A-1	56.24768 N	158.29668 W	S045S058W35	Ps
273-94-10150	CHIGNIK A-2	56.17811 N	158.34407 W	S046S058W21	CHs,Ps
*Castle Creek	CHIGNIK A-2	56.18207 N	158.35422 W	S046S058W21	CHs,Ps
275-40-10040	STEPOVAK BAY C-5 & C-6	55.71016 N	159.55664 W	S052S066W06	COp,Pp
	STEPOVAK BAY C-5 & C-6	55.69580 N	159.59066 W	S052S067W11	COp,Pp
275-40-10050	STEPOVAK BAY C-5 & C-6	55.72772 N	159.54132 W	S051S066W31	CHs,Ps
Kupreanof Creek	STEPOVAK BAY D-5	55.75667 N	159.55399 W	S051S066W19	CHs,Ps
275-40-10200	STEPOVAK BAY D-5	55.85465 N	159.54328 W	S050S066W18	CHps,COp,Pp
Smokey Hollow Creek	STEPOVAK BAY D-5	55.85120 N	159.57836 W	S050S067W13	CHp,COp
275-40-10200-2005	STEPOVAK BAY D-5	55.84890 N	159.55881 W	S050S066W18	CHs,Ps
	STEPOVAK BAY D-5	55.83887 N	159.55147 W	S050S066W19	CHs,Ps
275-40-10400	STEPOVAK BAY D-5	55.87438 N	159.54877 W	S050S066W06	CHp,COp,Pp
	STEPOVAK BAY D-5	55.90232 N	159.59488 W	S049S067W26	CHp
275-40-10500	STEPOVAK BAY D-5	55.88253 N	159.53311 W	S050S066W05	CHs,Ps
	STEPOVAK BAY D-5	55.90648 N	159.54741 W	S049S066W30	CHs
275-40-10600	STEPOVAK BAY D-5	55.89749 N	159.46131 W	S049S066W34	CHs,COp,Ps,Sp
Ivanof River	STEPOVAK BAY D-5	55.95006 N	159.37177 W	S049S065W08	CHp,Pp
275-40-10600-2003	STEPOVAK BAY D-5	55.90425 N	159.45902 W	S049S066W26	CHs,Ps
	STEPOVAK BAY D-5	55.94269 N	159.49319 W	S049S066W16	CHp,Pp
275-40-10600-2009	STEPOVAK BAY D-5	55.90622 N	159.45686 W	S049S066W26	CHs,COp,Ps
	STEPOVAK BAY D-5	55.94039 N	159.43547 W	S049S066W14	CHs,Pp
275-40-10605	STEPOVAK BAY D-5	55.89737 N	159.45481 W	S049S066W35	Ps
	STEPOVAK BAY D-5	55.89610 N	159.43337 W	S049S066W36	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
275-40-10800	STEPOVAK BAY D-5	55.81525 N	159.45671 W	S050S066W26	CHs,Ps
*Wolverine Creek	STEPOVAK BAY D-5	55.82867 N	159.43215 W	S050S066W25	CHs,Ps
275-50-10200	STEPOVAK BAY D-5	55.87808 N	159.33375 W	S050S065W04	CHp,COp,Pp
	STEPOVAK BAY D-4	55.93168 N	159.31856 W	S049S065W15	CHp,COp,Pp
275-50-10400	STEPOVAK BAY D-5	55.87266 N	159.37508 W	S050S065W08	CHs,Ps
Humpback Creek	STEPOVAK BAY D-5	55.88452 N	159.38320 W	S050S065W05	CHs,Ps
275-50-10400-2005	STEPOVAK BAY D-5	55.88452 N	159.38320 W	S050S065W05	CHs,Ps
	STEPOVAK BAY D-5	55.88904 N	159.39648 W	S049S065W31	CHs,Ps
275-50-10500	STEPOVAK BAY D-5	55.85133 N	159.40379 W	S050S065W18	CHs,Ps
	STEPOVAK BAY D-5	55.86453 N	159.43941 W	S050S066W11	CHs,Ps
275-50-10600	STEPOVAK BAY D-5	55.81297 N	159.40694 W	S050S065W31	CHs,Ps
	STEPOVAK BAY D-5	55.81607 N	159.41943 W	S050S066W25	CHs,Ps
275-60-10000	STEPOVAK BAY D-4	55.88613 N	159.28395 W	S050S065W02	CHp,COp,Pp
	STEPOVAK BAY D-4	55.97254 N	159.21532 W	S049S064W05	CHp,Pp
275-60-10000-2005	STEPOVAK BAY D-4	55.89233 N	159.27172 W	S049S065W36	CHs,COp,Ps
*Artemie's Creek	STEPOVAK BAY D-4	55.94159 N	159.26110 W	S049S065W13	COp
275-60-10050	STEPOVAK BAY D-4	55.89092 N	159.17603 W	S049S064W34	COr
*Three Star River	STEPOVAK BAY D-4	55.92303 N	159.21015 W	S049S064W20	COp
275-60-10050-2010	STEPOVAK BAY D-4	55.89899 N	159.18128 W	S049S064W33	COr
	STEPOVAK BAY D-4	55.90618 N	159.18820 W	S049S064W28	COr
275-60-10100	STEPOVAK BAY D-4	55.92169 N	159.07000 W	S049S063W20	CHp,COp,Pp,Sp
Kametolook River	CHIGNIK A-4	56.00531 N	159.25768 W	S048S064W22	COs
275-60-10100-2003	STEPOVAK BAY D-4	55.93117 N	159.09537 W	S049S063W18	COp
Cross Creek Slough	STEPOVAK BAY D-4	55.92765 N	159.13500 W	S049S064W23	COp
275-60-10100-2012	STEPOVAK BAY D-4	55.94561 N	159.12545 W	S049S064W12	COp,Prs
Candlefish Slough	STEPOVAK BAY D-4	55.95426 N	159.12536 W	S049S064W12	COp,Prs
275-60-10100-2022	STEPOVAK BAY D-4	55.98553 N	159.18810 W	S048S064W36	COp,Sp
Spring Creek	STEPOVAK BAY D-4	55.99041 N	159.20946 W	S048S064W25	COp,Sp
281-10-10100	PORT MOLLER C-2	55.65216 N	160.43150 W	S052S072W29	CHp,Pp
	PORT MOLLER C-2	55.64865 N	160.48089 W	S052S072W30	CHs,Ps
281-10-10200	PORT MOLLER C-2	55.65971 N	160.42555 W	S052S072W21	CHs,Ps
	PORT MOLLER C-2	55.67906 N	160.44741 W	S052S072W17	CHs
281-10-10300	PORT MOLLER C-1	55.63912 N	160.28735 W	S052S071W32	CHs,Ps,SHp
Susie Creek	PORT MOLLER C-2	55.69985 N	160.45225 W	S052S072W05	CHs,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
281-20-10100	PORT MOLLER C-1	55.64745 N	160.27269 W	S052S071W28	Ps
	PORT MOLLER C-1	55.66198 N	160.29798 W	S052S071W20	Ps
281-20-10200	PORT MOLLER C-1	55.65490 N	160.25793 W	S052S071W28	Ps
	PORT MOLLER C-1	55.67959 N	160.28672 W	S052S071W17	Ps
281-20-10300	PORT MOLLER C-1	55.68856 N	160.24154 W	S052S071W10	CHs,Ps
	PORT MOLLER C-1	55.70507 N	160.23678 W	S052S071W03	CHs,Ps
281-20-10300-0010	PORT MOLLER C-1	55.68230 N	160.24920 W	S052S071W15	CHp,Pp
281-20-10400	PORT MOLLER C-1	55.66729 N	160.24005 W	S052S071W22	CHs,Ps,Ss
	PORT MOLLER C-1	55.68217 N	160.22645 W	S052S071W15	CHs,Ps,Ss
281-20-10500	PORT MOLLER C-1	55.66684 N	160.16986 W	S052S070W19	Pp,SHp
	PORT MOLLER C-1	55.68723 N	160.16313 W	S052S070W07	Pp,SHp
281-31-10300	PORT MOLLER C-1	55.71930 N	160.09405 W	S051S070W34	CHs,Ps,Sp
	PORT MOLLER C-1	55.73113 N	160.09313 W	S051S070W27	CHs,Ps,Sp
281-31-10300-0010	PORT MOLLER C-1	55.73501 N	160.08564 W	S051S070W27	CHs,Pp,Ss
281-32-10100	PORT MOLLER D-1	55.76291 N	160.05553 W	S051S070W14	Ps,Ss
	PORT MOLLER D-1	55.76808 N	160.07343 W	S051S070W15	Ps,Ss
281-32-10150	PORT MOLLER D-1	55.76496 N	160.05179 W	S051S070W14	COs,Ps
	PORT MOLLER D-1	55.78043 N	160.07325 W	S051S070W10	COs,Ps
281-32-10190	PORT MOLLER D-1	55.78865 N	160.02947 W	S051S070W01	Prs
	PORT MOLLER D-1	55.78955 N	160.04548 W	S051S070W01	Prs
281-32-10200	PORT MOLLER D-1	55.79188 N	160.02654 W	S051S070W01	CHs,Ps
	PORT MOLLER D-1	55.80021 N	160.05856 W	S051S070W02	CHs,Ps
281-32-10400	STEPOVAK BAY D-6	55.81300 N	159.94980 W	S050S069W33	CHs,Ps
	STEPOVAK BAY D-6	55.86781 N	159.95567 W	S050S069W09	Ps
281-32-10400-2001	STEPOVAK BAY D-6	55.81878 N	159.94869 W	S050S069W28	CHs,Ps
	PORT MOLLER D-1	55.84357 N	160.00203 W	S050S069W19	CHs,Ps
281-32-10400-2005	STEPOVAK BAY D-6	55.83101 N	159.95560 W	S050S069W21	CHp,Ps
	STEPOVAK BAY D-6	55.83582 N	159.97231 W	S050S069W20	CHp,Ps
281-32-10400-2007	STEPOVAK BAY D-6	55.83566 N	159.95578 W	S050S069W21	CHp,Ps
	STEPOVAK BAY D-6	55.83770 N	159.96982 W	S050S069W21	CHp,Ps
281-32-10400-2011	STEPOVAK BAY D-6	55.84403 N	159.95840 W	S050S069W16	CHp,Ps
	STEPOVAK BAY D-6	55.84473 N	159.97429 W	S050S069W17	CHp,Ps

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281-33-10100	STEPOVAK BAY D-6 STEPOVAK BAY D-6	55.83936N 55.86117N	159.84696 W 159.92699 W	S050S068W19 S050S069W10	CHp,Pp CHs
281-33-10100-2002	STEPOVAK BAY D-6 STEPOVAK BAY D-6	55.84309N 55.88307N	159.86334 W 159.92438 W	S050S068W19 S050S069W03	CHp,Pp CHs,Ps
281-33-10100-2002-3006	STEPOVAK BAY D-6 STEPOVAK BAY D-6	55.85781N 55.86925N	159.87556 W 159.86897 W	S050S069W13 S050S069W12	CHs CHs
281-33-10300	STEPOVAK BAY D-6 STEPOVAK BAY D-6	55.84849N 55.86614N	159.83775 W 159.84791 W	S050S068W17 S050S068W07	CHp,COp,Pp CHp,COp,Pp
281-33-10300-2004	STEPOVAK BAY D-6 STEPOVAK BAY D-6	55.86633N 55.89984N	159.84705 W 159.83659 W	S050S068W07 S049S068W32	CHp,COp,Pp CHs,COp,Ps
281-34-10010 Big River	STEPOVAK BAY D-6 STEPOVAK BAY D-6	55.84706N 55.87386N	159.74278 W 159.76219 W	S050S068W14 S050S068W02	CHp,COp,Pp CHp,Pp
281-34-10010-2002	STEPOVAK BAY D-6 STEPOVAK BAY D-5	55.84951N 55.91050N	159.73878 W 159.66514 W	S050S068W13 S049S067W29	COp COs
281-34-10010-2006	STEPOVAK BAY D-6 STEPOVAK BAY D-6	55.85980N 55.92049N	159.75368 W 159.70614 W	S050S068W11 S049S067W19	CHp,Pp CHs,Ps
281-34-10010-2009	STEPOVAK BAY D-6 STEPOVAK BAY D-6	55.87402N 55.88532N	159.76262 W 159.79483 W	S050S068W02 S050S068W04	CHs,Ps CHs,Ps
281-34-10050	STEPOVAK BAY D-6 STEPOVAK BAY D-5	55.83697N 55.97803N	159.67652 W 159.38941 W	S050S067W20 S048S065W35	CHp,Pp CHs
281-34-10050-2002	STEPOVAK BAY D-6 STEPOVAK BAY D-5	55.84016N 55.84883N	159.67412 W 159.61410 W	S050S067W20 S050S067W15	CHp,Pp CHp,Pp
281-34-10050-2019	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.96585N 55.97555N	159.62857 W 159.64527 W	S049S067W03 S048S066W31	CHs,Ps CHs,Ps
281-34-10050-2019-3004	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.96849N 55.98540N	159.63494 W 159.63430 W	S049S067W03 S048S066W31	Pp Pp
281-34-10050-2023	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.98115N 55.98921N	159.60769 W 159.60451 W	S048S066W32 S048S066W29	CHs,Ps CHs,Ps
281-34-10050-2025	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.98222N 55.99135N	159.60227 W 159.58940 W	S048S066W32 S048S066W28	CHs CHs
281-34-10050-2029	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.98777N 55.99753N	159.57161 W 159.55688 W	S048S066W34 S048S066W27	CHs CHs
281-34-10050-2033	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.99038N 55.99660N	159.48076 W 159.44634 W	S048S065W30 S048S065W29	CHs CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
281-34-10050-2039	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.98382N 55.99716N	159.45746 W 159.43965 W	S048S065W32 S048S065W28	CHs CHs
281-34-10050-2045	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.99178N 55.98854N	159.39296 W 159.38458 W	S048S065W26 S048S065W26	CHs CHs
281-34-10100	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.80185N 55.79534N	159.57496 W 159.55024 W	S050S067W36 S051S066W06	CHs,Ps CHs,Ps
281-34-10200 Osterback Creek	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.76998N 55.76976N	159.65078 W 159.61865 W	S051S067W16 S051S067W15	Ps Ps
281-34-10300	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY D-5	55.73346N 55.75847N	159.66697 W 159.62351 W	S051S067W29 S051S067W15	CHs,Ps CHs,Ps
281-34-10300-2006	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.74596N 55.74507N	159.65304 W 159.63212 W	S051S067W21 S051S067W22	CHs,Ps CHs,Ps
281-34-10400	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.72291N 55.72448N	159.66393 W 159.65130 W	S051S067W32 S051S067W33	Ps Ps
281-34-10500	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.70888N 55.72368N	159.62966 W 159.60564 W	S052S067W03 S051S067W35	Ps Ps
281-34-10500-2002	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.70903N 55.70944N	159.62856 W 159.60880 W	S052S067W03 S052S067W02	Ps Ps
281-34-10500-2002-0010	STEPOVAK BAY C-5 & C-6	55.70804N	159.62485 W	S052S067W03	Pp
281-34-10700	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.69715N 55.68619N	159.63938 W 159.61893 W	S052S067W09 S052S067W10	Ps Ps
281-34-10800	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.68451N 55.67847N	159.66907 W 159.64878 W	S052S067W17 S052S067W16	Ps Ps
281-35-10100	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.65596N 55.66369N	159.66721 W 159.65244 W	S052S067W20 S052S067W21	Pp Pp
281-35-10200	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.65490N 55.66309N	159.64801 W 159.62641 W	S052S067W28 S052S067W22	Ps Ps
281-35-10400	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.64335N 55.65566N	159.61493 W 159.59658 W	S052S067W27 S052S067W26	Ps Ps
281-35-10400-0010	STEPOVAK BAY C-5 & C-6	55.64197N	159.60294 W	S052S067W26	Pp
281-35-10500	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.60409N 55.59642N	159.63701 W 159.64496 W	S053S068W12 S053S068W13	Ps Ps

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281-35-10600	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.60448 N 55.60751 N	159.68603 W 159.66693 W	S053S068W10 S053S068W11	CHs,Ps CHs,Ps
281-35-10700 Bluff Point Creek	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.58082 N 55.58499 N	159.72128 W 159.69122 W	S053S068W21 S053S068W15	CHp,Ps CHp,Ps
282-10-10200	PORT MOLLER A-3 PORT MOLLER A-3	55.19449 N 55.20413 N	160.75723 W 160.76753 W	S057S076W36 S057S076W35	Ps Ps
282-10-10300	PORT MOLLER A-3 PORT MOLLER A-3	55.20036 N 55.22403 N	160.72634 W 160.74211 W	S057S075W31 S057S075W19	Pp,SHp Ps,SHp
282-10-10400	PORT MOLLER A-3 PORT MOLLER A-2	55.19459 N 55.21913 N	160.68461 W 160.66378 W	S057S075W33 S057S075W27	Ss Ss
282-10-10400-0010	PORT MOLLER A-3	55.20611 N	160.68012 W	S057S075W33	Ss
282-10-11090	PORT MOLLER A-2 PORT MOLLER A-2	55.17694 N 55.17331 N	160.53856 W 160.52651 W	S058S074W09 S058S074W09	CHp,Pp CHp,Pp
282-10-11100	PORT MOLLER A-2 PORT MOLLER A-2	55.18587 N 55.19996 N	160.55051 W 160.59137 W	S058S074W05 S057S074W31	CHs,Ps CHs,Ps
282-10-11112	PORT MOLLER A-2 PORT MOLLER A-2	55.18757 N 55.19989 N	160.54727 W 160.55556 W	S058S074W05 S057S074W32	Ps Ps
282-10-11300	PORT MOLLER A-2 PORT MOLLER A-2	55.22688 N 55.21386 N	160.52836 W 160.55165 W	S057S074W21 S057S074W29	Ss Ss
282-10-11300-0010	PORT MOLLER A-2	55.22473 N	160.53175 W	S057S074W21	Ss
282-10-11450	PORT MOLLER A-2 PORT MOLLER A-2	55.23115 N 55.22067 N	160.56793 W 160.59238 W	S057S074W19 S057S075W25	Ps Ps
282-10-11480	PORT MOLLER A-2 PORT MOLLER A-2	55.23418 N 55.23971 N	160.56901 W 160.59083 W	S057S074W19 S057S074W18	Ps,SHp Ps
282-10-11480-2008	PORT MOLLER A-2 PORT MOLLER A-2	55.24102 N 55.24824 N	160.57902 W 160.58487 W	S057S074W18 S057S074W18	Ps,SHp Ps,SHp
282-10-11480-2011	PORT MOLLER A-2 PORT MOLLER A-2	55.23971 N 55.23599 N	160.59083 W 160.60130 W	S057S074W18 S057S075W24	Ps Ps
282-10-11600	PORT MOLLER B-2 PORT MOLLER B-2	55.28901 N 55.29039 N	160.57174 W 160.58285 W	S056S074W35 S056S074W35	Pp Pp
282-10-11700	PORT MOLLER B-2 PORT MOLLER B-2	55.33362 N 55.33639 N	160.56417 W 160.56774 W	S056S074W14 S056S074W14	Ps Ps

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282-10-11700-0010	PORT MOLLER B-2	55.33675 N	160.57567 W	S056S074W14	Pp
282-10-11800	PORT MOLLER B-2	55.34144 N	160.48929 W	S056S073W08	COs,Pp
	PORT MOLLER B-2	55.30856 N	160.48289 W	S056S073W28	COs
282-10-11800-2005	PORT MOLLER B-2	55.33125 N	160.47948 W	S056S073W16	COs
	PORT MOLLER B-2	55.33025 N	160.44362 W	S056S073W15	COs
282-10-11800-2005-3005	PORT MOLLER B-2	55.33159 N	160.47142 W	S056S073W16	COs
	PORT MOLLER B-2	55.33930 N	160.46925 W	S056S073W09	COs
282-10-11900	PORT MOLLER B-2	55.29682 N	160.43581 W	S056S073W27	CO _r ,DV _r
Red Cove Lake Outlet	PORT MOLLER B-2	55.29844 N	160.43561 W	S056S073W27	CO _r ,DV _r
282-10-11900-0010	PORT MOLLER B-2	55.30486 N	160.43248 W	S056S073W26	CO _{pr}
Red Cove Lake					
282-11-10010	PORT MOLLER B-2	55.34090 N	160.40967 W	S056S073W12	Ps
	PORT MOLLER B-2	55.33125 N	160.39981 W	S056S073W13	Ps
282-11-10300	PORT MOLLER B-2	55.33092 N	160.35046 W	S056S072W17	Ps
	PORT MOLLER B-2	55.31995 N	160.37732 W	S056S072W19	Ps
282-11-10505	PORT MOLLER B-1	55.41381 N	160.26254 W	S055S072W14	Ps
	PORT MOLLER B-1	55.42143 N	160.27738 W	S055S072W14	Ps
282-11-10600	PORT MOLLER B-1	55.41507 N	160.24941 W	S055S072W13	CO _p ,Ps
	PORT MOLLER B-1	55.42547 N	160.25751 W	S055S072W12	Ps
282-11-10600-0010	PORT MOLLER B-1	55.42112 N	160.24456 W	S055S072W13	CO _p ,Pp
282-11-10650	PORT MOLLER B-1	55.44006 N	160.18123 W	S055S071W04	Pp,Sp
	PORT MOLLER B-1	55.43122 N	160.18900 W	S055S071W08	Pp,Sp
282-12-10100	PORT MOLLER B-3	55.32335 N	160.67404 W	S056S074W19	CH _p ,Ps
	PORT MOLLER B-3	55.33963 N	160.70032 W	S056S075W12	CH _p ,Ps
282-12-10200	PORT MOLLER B-3	55.32046 N	160.69462 W	S056S075W24	CH _s ,Ps
	PORT MOLLER B-3	55.32061 N	160.71254 W	S056S075W24	CH _s ,Ps
282-12-10300	PORT MOLLER B-3	55.30653 N	160.68307 W	S056S074W30	CH _s ,Ps
	PORT MOLLER B-3	55.28772 N	160.68782 W	S056S074W31	CH _s ,Ps
282-12-10400	PORT MOLLER B-2	55.30078 N	160.66488 W	S056S074W30	CH _p ,Ps
	PORT MOLLER B-2	55.29911 N	160.66462 W	S056S074W30	CH _p ,Ps
282-12-10500	PORT MOLLER B-2	55.30529 N	160.66653 W	S056S074W30	CH _s ,Ps
	PORT MOLLER B-2	55.28051 N	160.64618 W	S056S074W32	CH _s ,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
282-12-10500-2008	PORT MOLLER B-2	55.28919N	160.66457 W	S056S074W31	Ps
	PORT MOLLER B-3	55.28114N	160.66884 W	S056S074W31	Ps
282-12-10600	PORT MOLLER B-2	55.30709N	160.65508 W	S056S074W29	Ps
	PORT MOLLER B-2	55.30128N	160.65119 W	S056S074W29	Ps
282-12-10700	PORT MOLLER B-2	55.30867N	160.65747 W	S056S074W29	CHs,Ps
	PORT MOLLER B-2	55.30043N	160.64228 W	S056S074W29	CHs,Ps
282-12-10800	PORT MOLLER B-2	55.31379N	160.64653 W	S056S074W20	Ps
	PORT MOLLER B-2	55.30778N	160.61806 W	S056S074W28	Ps
282-12-10909	PORT MOLLER B-2	55.32220N	160.62846 W	S056S074W21	Ps
	PORT MOLLER B-2	55.31387N	160.62793 W	S056S074W21	Ps
282-12-11000	PORT MOLLER B-2	55.32739N	160.60917 W	S056S074W15	Ps
	PORT MOLLER B-2	55.30834N	160.60042 W	S056S074W27	Ps
282-13-10306	PORT MOLLER A-3	55.24060N	160.83529 W	S057S076W16	Pp
	PORT MOLLER A-3	55.24035N	160.80225 W	S057S076W15	Pp
282-13-10315	PORT MOLLER B-3	55.25360N	160.83570 W	S057S076W09	Pp
	PORT MOLLER B-3	55.25309N	160.79961 W	S057S076W10	Pp
282-13-10400	PORT MOLLER B-3	55.26626N	160.85106 W	S057S076W05	Ps
	PORT MOLLER B-3	55.27152N	160.82503 W	S057S076W04	Ps
282-13-10500	PORT MOLLER B-3	55.32054N	160.83373 W	S056S075W19	CHs,Ps
	PORT MOLLER B-3	55.31292N	160.76471 W	S056S075W21	CHs
282-13-10500-2003	PORT MOLLER B-3	55.32562N	160.81533 W	S056S075W18	Ps
	PORT MOLLER B-3	55.32712N	160.78719 W	S056S075W16	Ps
282-13-10600	PORT MOLLER B-3	55.35453N	160.82485 W	S056S075W06	CHs,Ps
	PORT MOLLER B-3	55.34866N	160.72109 W	S056S075W11	CHs,Ps
282-21-10900	STEPOVAK BAY A-6	55.14819N	159.91374 W	S058S070W22	Pp
	STEPOVAK BAY A-6	55.14179N	159.92960 W	S058S070W21	Pp
282-22-10100	STEPOVAK BAY A-6	55.23384N	159.92657 W	S057S070W21	CHs,Ps
	STEPOVAK BAY A-6	55.24325N	159.88867 W	S057S070W14	CHs,Ps
282-22-10200	STEPOVAK BAY A-6	55.20696N	159.92646 W	S057S070W33	Ss
	STEPOVAK BAY A-6	55.18955N	159.93585 W	S058S070W04	Ss
282-22-10380	STEPOVAK BAY A-6	55.12509N	159.97123 W	S058S070W30	Pp
	STEPOVAK BAY A-6	55.13114N	159.96888 W	S058S070W30	Pp
282-22-10393	STEPOVAK BAY A-6	55.11124N	159.98931 W	S058S071W36	CHs,Ps
	STEPOVAK BAY A-6	55.10780N	159.98219 W	S058S070W31	CHs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
282-22-10400	PORT MOLLER A-1 PORT MOLLER A-1	55.10063 N 55.09270 N	160.01449 W 160.01635 W	S059S071W02 S059S071W02	COp,Ps COp,Ps
282-22-10500	PORT MOLLER A-1 PORT MOLLER A-1	55.06907 N 55.07040 N	160.09795 W 160.07738 W	S059S071W17 S059S071W16	CHs,Ps CHs,Ps
282-55-13100	SIMEONOF ISLAND D-1 SIMEONOF ISLAND D-1	54.91531 N 54.91058 N	159.27735 W 159.26984 W	S061S066W08 S061S066W08	Pp Pp
282-55-13200	SIMEONOF ISLAND D-1 SIMEONOF ISLAND D-1	54.91142 N 54.90419 N	159.30041 W 159.28177 W	S061S066W07 S061S066W18	CHp CHp
282-55-13300	SIMEONOF ISLAND D-1 SIMEONOF ISLAND D-1	54.90287 N 54.89172 N	159.31441 W 159.30501 W	S061S067W13 S061S067W13	CHp,COp,Pp CHp,COp,Pp
282-55-13300-0010	SIMEONOF ISLAND D-1	54.89809 N	159.31289 W	S061S067W13	CHp,COp,Pp
282-80-10600	PORT MOLLER A-1 PORT MOLLER A-1	55.06117 N 55.07561 N	160.01072 W 160.03266 W	S059S071W24 S059S071W14	Ss Ss
283-10-10003	FALSE PASS B-2 FALSE PASS B-2	54.45005 N 54.42680 N	162.64339 W 162.64617 W	S066S090W24 S066S090W36	Ps Ps
283-10-10003-0010	FALSE PASS B-2	54.44719 N	162.64412 W	S066S090W24	Pp
283-10-10003-0020	FALSE PASS B-2	54.44037 N	162.64165 W	S066S090W25	Pp
283-10-10003-0030	FALSE PASS B-2	54.43104 N	162.63455 W	S066S090W25	Pp
283-10-10003-0040	FALSE PASS B-2	54.42789 N	162.64386 W	S066S090W25	Pp
283-10-10014	FALSE PASS B-2 FALSE PASS B-2	54.44512 N 54.44173 N	162.66304 W 162.65689 W	S066S090W23 S066S090W23	Ps Ps
283-10-10022	FALSE PASS B-3 FALSE PASS B-3	54.45191 N 54.43476 N	162.69520 W 162.68958 W	S066S090W22 S066S090W27	Ps Ps
283-10-10022-0010	FALSE PASS B-3	54.45258 N	162.69114 W	S066S090W22	Pp
283-10-10022-0020	FALSE PASS B-3	54.45015 N	162.69095 W	S066S090W22	Pp
283-10-10022-0030	FALSE PASS B-3	54.43241 N	162.69086 W	S066S090W27	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
283-10-10065	FALSE PASS B-3 FALSE PASS B-3	54.46257N 54.45712N	162.81297 W 162.78617 W	S066S091W14 S066S091W13	Ps,Ss Ps,Ss
283-10-10065-0010	FALSE PASS B-3	54.45973N	162.81143 W	S066S091W14	Pp,Ss
283-10-10065-0020	FALSE PASS B-3	54.45636N	162.79659 W	S066S091W13	Pp,Ss
283-10-10070	FALSE PASS B-3 FALSE PASS B-3	54.44434N 54.43688N	162.82179 W 162.74991 W	S066S091W23 S066S090W30	Ps,Ss Ps,Ss
283-10-10070-0010	FALSE PASS B-3	54.43798N	162.76096 W	S066S090W30	Pp,Ss
283-10-10070-0020	FALSE PASS B-3	54.43721N	162.75391 W	S066S090W30	Pp,Ss
283-10-10070-0030	FALSE PASS B-3	54.43683N	162.74610 W	S066S090W29	Pp,Ss
283-10-10078 Washwoman Creek	FALSE PASS B-3 FALSE PASS B-3	54.41570N 54.42720N	162.76765 W 162.75193 W	S066S090W31 S066S090W30	Ps,Ss Ps,Ss
283-10-10078-0010	FALSE PASS B-3	54.42680N	162.74808 W	S066S090W32	Ss
283-10-10078-2004	FALSE PASS B-3 FALSE PASS B-3	54.41636N 54.41346N	162.76673 W 162.75002 W	S066S090W31 S066S090W31	Ps,Ss Ps,Ss
283-10-10078-2004-0010	FALSE PASS B-3	54.41447N	162.74683 W	S066S090W32	Ss
283-10-10080	FALSE PASS B-3 FALSE PASS B-3	54.40107N 54.40830N	162.72626 W 162.67197 W	S067S090W05 S067S090W02	Ps,Ss Ps,Ss
283-10-10080-0010	FALSE PASS B-3	54.41636N	162.71016 W	S066S090W33	Pp,Ss
283-10-10080-0020	FALSE PASS B-3	54.41414N	162.69127 W	S066S090W34	Pp,Ss
283-10-10090	FALSE PASS B-3 FALSE PASS B-3	54.39606N 54.40608N	162.68802 W 162.69823 W	S067S090W10 S067S090W03	Ps,Ss Ps,Ss
283-10-10100	FALSE PASS B-2 FALSE PASS B-3	54.39971N 54.41687N	162.62981 W 162.67627 W	S067S090W01 S066S090W34	Ps,Ss Ps,Ss
283-10-10100-0010	FALSE PASS B-2	54.40139N	162.64310 W	S067S090W01	Pp,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
283-10-10150	FALSE PASS B-2 FALSE PASS B-2	54.38937N 54.40075N	162.58165 W 162.59888 W	S067S089W08 S067S089W05	Pp Pp
283-10-10200	FALSE PASS B-2 FALSE PASS B-2	54.40422N 54.41251N	162.56235 W 162.59296 W	S067S089W04 S067S089W05	Pp Pp
283-12-10100	FALSE PASS D-4 FALSE PASS D-4	54.99798N 54.96083N	163.11894 W 163.10989 W	S060S091W08 S060S091W29	Ps,Ss Ps,Ss
283-12-10100-0010	FALSE PASS D-4	54.95495N	163.09284 W	S060S091W28	Ss
283-12-10400	COLD BAY A-4 COLD BAY A-4	55.07852N 55.10344N	163.19313 W 163.23946 W	S059S092W11 S059S092W04	Sp Sp
283-12-10400-0010 Middle Lagoon	COLD BAY A-4	55.09729N	163.23007 W	S059S092W04	Sp
283-12-10400-0020 Gilbert, Lake	COLD BAY A-4	55.12243N	163.23045 W	S058S092W28	Sp
283-12-11010 Cannery Creek	COLD BAY A-3 COLD BAY A-3	55.04679N 55.04325N	162.97526 W 162.94165 W	S059S090W29 S059S090W28	CHp,COp,Pp CHp,COp,Pp
283-12-11150	COLD BAY A-3 COLD BAY A-3	55.03610N 55.04226N	162.96107 W 162.92851 W	S059S090W29 S059S090W28	CHp,Pp CHp,Pp
283-12-11200	COLD BAY A-3 COLD BAY A-3	55.02244N 55.03854N	162.94283 W 162.93307 W	S059S090W33 S059S090W28	CHs CHs
283-12-11290	COLD BAY A-3 COLD BAY A-3	55.01392N 55.01309N	162.91125 W 162.90061 W	S060S090W03 S060S090W02	CHs,Ps CHs,Ps
283-12-11300	COLD BAY A-3 COLD BAY A-3	55.00663N 55.00996N	162.91016 W 162.89042 W	S060S090W03 S060S090W02	CHs,Ps CHs,Ps
283-12-11300-2014	COLD BAY A-3 COLD BAY A-3	55.00610N 55.00048N	162.90652 W 162.87031 W	S060S090W03 S060S090W12	CHs,Ps CHs,Ps
283-20-10020	FALSE PASS D-3 FALSE PASS D-3	54.95061N 54.96599N	162.90642 W 162.86922 W	S060S090W27 S060S090W24	CHs,Ps CHs,Ps
283-20-10100	FALSE PASS D-3 FALSE PASS D-3	54.94262N 54.97344N	162.81180 W 162.81789 W	S060S089W32 S060S089W20	CHp,Pp CHs,Ps
283-20-10300	FALSE PASS D-3 FALSE PASS D-3	54.95245N 54.96729N	162.73870 W 162.75513 W	S060S089W26 S060S089W22	Ps Ps
283-20-10400	FALSE PASS D-3 FALSE PASS D-3	54.98892N 54.99363N	162.70871 W 162.73234 W	S060S089W13 S060S089W11	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>
283-20-10700 *Thinpoint Cove Creek	FALSE PASS D-2 COLD BAY A-3	54.99525 N 55.00877 N	162.64257 W 162.78747 W	S060S088W09 S060S089W04	CHp,COp,Sp CHs
283-20-10700-0010 Thinpoint Lake	COLD BAY A-2	55.03080 N	162.63923 W	S059S088W33	COp,Sp
283-20-10700-2013	COLD BAY A-3 COLD BAY A-3	55.04179 N 55.02534 N	162.67918 W 162.73727 W	S059S088W30 S059S089W35	Ss Ss
283-20-10700-2017	COLD BAY A-2 COLD BAY A-3	55.04936 N 55.05717 N	162.65958 W 162.69454 W	S059S088W20 S059S088W19	Sp Sp
283-31-10100	FALSE PASS D-2 FALSE PASS D-1	54.95363 N 54.95104 N	162.37140 W 162.31028 W	S060S086W29 S060S086W27	Ps Ps
283-31-10200	FALSE PASS D-2 FALSE PASS D-2	54.95038 N 54.94240 N	162.37522 W 162.35076 W	S060S086W30 S060S086W32	Ps Ps
283-31-10300	FALSE PASS D-2 FALSE PASS D-2	54.93523 N 54.91860 N	162.40224 W 162.35871 W	S060S087W36 S061S087W10	Ps Ps
283-31-10580	FALSE PASS D-2 FALSE PASS D-2	54.86187 N 54.89063 N	162.38156 W 162.36566 W	S061S087W28 S061S087W16	Ps Ps
283-31-10600 Southern Creek	FALSE PASS D-2 FALSE PASS D-1	54.85871 N 54.91387 N	162.36953 W 162.29069 W	S061S087W33 S061S087W12	Pp Ps
283-31-10600-2010	FALSE PASS D-1 FALSE PASS D-1	54.87134 N 54.87198 N	162.33312 W 162.31014 W	S061S087W26 S061S087W25	Ps Pp
283-31-10600-2014	FALSE PASS D-2 FALSE PASS D-1	54.87731 N 54.88733 N	162.33355 W 162.30032 W	S061S087W23 S061S087W24	Ps Ps
283-31-10600-2024	FALSE PASS D-1 FALSE PASS D-1	54.90757 N 54.90256 N	162.30309 W 162.29321 W	S061S087W12 S061S087W13	Ps Ps
283-31-10600-2028	FALSE PASS D-1 FALSE PASS D-1	54.91265 N 54.91561 N	162.29700 W 162.29585 W	S061S087W12 S061S087W12	Ps Ps
283-31-11000 Eastern Creek	FALSE PASS D-1 FALSE PASS D-1	54.92787 N 54.92884 N	162.23755 W 162.28928 W	S061S086W04 S061S087W01	Ps Ps
283-31-11000-2008	FALSE PASS D-1 FALSE PASS D-1	54.93225 N 54.94085 N	162.27187 W 162.28217 W	S061S086W06 S060S086W35	Ps Ps
283-32-10100	COLD BAY A-2 COLD BAY A-3	55.10181 N 55.06672 N	162.62534 W 162.68597 W	S059S088W03 S059S088W18	CHp CHp
283-32-10100-0010 Old Mans Lagoon	COLD BAY A-2	55.07151 N	162.62858 W	S059S088W16	CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
283-33-10398	COLD BAY A-1	55.06937N	162.32748 W	S059S086W16	CHs,Ps
	COLD BAY A-1	55.06971N	162.32769 W	S059S086W16	CHs,Ps
283-33-10400	COLD BAY A-1	55.07160N	162.31712 W	S059S086W15	CHs,Ps
	COLD BAY A-1	55.07967N	162.33316 W	S059S086W09	CHs,Ps
283-33-10450	COLD BAY A-1	55.08365N	162.29953 W	S059S086W10	CHs,Ps
	COLD BAY A-1	55.09454N	162.29631 W	S059S086W02	CHs,Ps
283-33-10452	COLD BAY A-1	55.08397N	162.29594 W	S059S086W11	Pp
	COLD BAY A-1	55.08558N	162.29451 W	S059S086W11	Pp
283-33-10454	COLD BAY A-1	55.08392N	162.29569 W	S059S086W11	CHp,Pp,Sp
	COLD BAY A-1	55.08433N	162.29460 W	S059S086W11	Pp,Sp
283-33-10454-0010	COLD BAY A-1	55.08315N	162.29429 W	S059S086W11	Ps,Ss
283-33-10500	COLD BAY A-1	55.04391N	162.30331 W	S059S086W27	Pp
Ram Creek	COLD BAY A-1	55.04594N	162.26324 W	S059S086W25	Pp
283-33-10500-2002	COLD BAY A-1	55.04366N	162.30155 W	S059S086W27	Pp
	COLD BAY A-1	55.04175N	162.29317 W	S059S086W26	Pp
283-33-10500-2011	COLD BAY A-1	55.04655N	162.29528 W	S059S086W26	Pp
	COLD BAY A-1	55.04785N	162.29536 W	S059S086W26	Pp
283-34-10100	COLD BAY A-2	55.14353N	162.62911 W	S058S088W21	CHp,COp,Pp,Sp
	COLD BAY A-2	55.13487N	162.63986 W	S058S088W28	COs,Sp
283-34-10100-0010	COLD BAY A-2	55.16216N	162.66412 W	S058S088W17	COp,Sp
283-34-10200	COLD BAY A-3	55.19763N	162.67687 W	S057S088W31	CHp,COp,Ps,Sp,SHp
*Russel Creek	COLD BAY A-3	55.09571N	162.72231 W	S059S089W01	CHp
283-34-10200-2010	COLD BAY A-3	55.16161N	162.72175 W	S058S089W13	CHp,Sp
	COLD BAY A-3	55.14949N	162.76971 W	S058S089W22	Ss
283-34-10200-2013	COLD BAY A-3	55.16371N	162.70076 W	S058S089W13	CHp,COp
	COLD BAY A-3	55.11027N	162.68510 W	S058S088W31	COp
283-34-10200-2013-0020	COLD BAY A-3	55.11665N	162.68040 W	S058S088W31	COp
283-34-10200-2013-0030	COLD BAY A-3	55.10740N	162.68623 W	S058S088W31	COp
283-34-10250	COLD BAY A-3	55.19514N	162.69713 W	S057S088W31	COp,Pp
	COLD BAY A-3	55.17547N	162.72623 W	S058S089W11	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
283-34-10250-0050	COLD BAY A-3	55.17990 N	162.73010 W	S058S089W02	COr
283-34-10300 Trout Creek	COLD BAY A-3 COLD BAY A-3	55.23461 N 55.19508 N	162.71904 W 162.75970 W	S057S089W24 S057S089W34	CHs,COs,Ps,Sp COs,Sp
283-34-10300-2008	COLD BAY A-3 COLD BAY A-3	55.22759 N 55.24267 N	162.73378 W 162.75427 W	S057S089W23 S057S089W15	COr COr
283-34-10300-2008-3007	COLD BAY A-3 COLD BAY A-3	55.23412 N 55.23067 N	162.76277 W 162.78038 W	S057S089W22 S057S089W21	COr COr
283-34-10300-2014	COLD BAY A-3 COLD BAY A-3	55.22319 N 55.22610 N	162.74863 W 162.77338 W	S057S089W23 S057S089W22	Sr Sr
283-34-10300-2020	COLD BAY A-3 COLD BAY A-3	55.21857 N 55.20234 N	162.75156 W 162.76807 W	S057S089W27 S057S089W34	COr COr
283-34-10300-2027	COLD BAY A-3 COLD BAY A-3	55.19243 N 55.17766 N	162.74185 W 162.75142 W	S058S089W02 S058S089W10	COr COr
283-34-10300-2031	COLD BAY A-3 COLD BAY A-3	55.19273 N 55.17805 N	162.74402 W 162.77110 W	S058S089W02 S058S089W10	COr COr
283-34-10340	COLD BAY B-3 COLD BAY B-3	55.25779 N 55.25958 N	162.70437 W 162.72473 W	S057S089W12 S057S089W12	Sp Sr
283-34-10340-0010 *Swan Lake	COLD BAY B-3	55.25383 N	162.71647 W	S057S089W12	Sp
283-34-10340-0020 *Cygnet Pond	COLD BAY B-3	55.25903 N	162.72263 W	S057S089W12	Sr
283-34-10400	COLD BAY B-3 COLD BAY B-3	55.29297 N 55.29435 N	162.67161 W 162.67583 W	S056S088W36 S056S088W36	Sr Sr
283-34-10400-0010	COLD BAY B-3	55.29592 N	162.67675 W	S056S088W25	Sr
283-34-10430	COLD BAY B-2 COLD BAY B-2	55.29811 N 55.30822 N	162.66186 W 162.65881 W	S056S087W30 S056S087W30	COp,Sp COp
283-34-10430-0010	COLD BAY B-2	55.30977 N	162.66075 W	S056S087W19	COr
283-34-10500	COLD BAY B-2 COLD BAY B-2	55.30082 N 55.32709 N	162.61838 W 162.63543 W	S056S087W29 S056S087W17	Sp Sp
283-34-10500-2031	COLD BAY B-2 COLD BAY B-2	55.31396 N 55.31956 N	162.63590 W 162.64893 W	S056S087W20 S056S087W19	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
283-34-10530	COLD BAY B-2 COLD BAY B-2	55.30195 N 55.30856 N	162.60412 W 162.61428 W	S056S087W28 S056S087W29	COp,Sp COr,Sr
283-34-10530-2010	COLD BAY B-2 COLD BAY B-2	55.30280 N 55.30479 N	162.60418 W 162.60033 W	S056S087W28 S056S087W28	COr COr
283-34-10560	COLD BAY B-2 COLD BAY B-2	55.29987 N 55.31592 N	162.59408 W 162.59845 W	S056S087W28 S056S087W21	Sr,COp COr
283-34-10580	COLD BAY B-2 COLD BAY B-2	55.29973 N 55.32068 N	162.57091 W 162.57643 W	S056S087W27 S056S087W22	COp COr
283-34-10580-0010	COLD BAY B-2	55.30504 N	162.58108 W	S056S087W27	COp
283-34-10590	COLD BAY B-2 COLD BAY B-2	55.29764 N 55.29870 N	162.56271 W 162.56208 W	S056S087W27 S056S087W26	COr,Sr COr,Sr
283-34-10600	COLD BAY B-2 COLD BAY B-2	55.29683 N 55.30939 N	162.56246 W 162.52990 W	S056S087W26 S056S087W24	COr,Srs Ss
283-34-10600-2052	COLD BAY B-2 COLD BAY B-2	55.29708 N 55.29643 N	162.55131 W 162.54961 W	S056S087W26 S056S087W26	COr,Sr COr,Sr
283-34-10700	COLD BAY B-2 COLD BAY B-2	55.28566 N 55.25787 N	162.56197 W 162.48929 W	S056S087W35 S057S087W09	CHs,COpr,Srs COp,Ss
283-34-10700-0010	COLD BAY B-2	55.26961 N	162.52174 W	S057S087W05	COp,Ss
283-34-10700-2019	COLD BAY B-2 COLD BAY B-2	55.25839 N 55.29101 N	162.48811 W 162.46367 W	S057S087W09 S056S086W32	Ss Ss
283-34-10700-2019-0010	COLD BAY B-2	55.26563 N	162.48647 W	S057S087W04	Ss
283-34-10700-2019-0020	COLD BAY B-2	55.27375 N	162.47452 W	S057S087W03	Ss
283-34-10700-2019-3045	COLD BAY B-2 COLD BAY B-2	55.28396 N 55.29200 N	162.48778 W 162.48848 W	S056S086W31 S056S086W31	Ss Ss
283-34-10800 Munson's Creek	COLD BAY A-2 COLD BAY A-2	55.23514 N 55.23671 N	162.51004 W 162.50177 W	S057S087W20 S057S087W17	Ps Ps
283-34-10800-2003	COLD BAY A-2 COLD BAY A-2	55.23517 N 55.23309 N	162.50903 W 162.50389 W	S057S087W20 S057S087W20	Ps Ps
283-34-10890 North Barney's Creek	COLD BAY A-2 COLD BAY A-2	55.14676 N 55.15611 N	162.44405 W 162.42922 W	S058S087W23 S058S087W14	CHp,Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
283-34-10890-2009	COLD BAY A-2	55.15025 N	162.43763 W	S058S087W14	CHp,Ps
	COLD BAY A-2	55.15285 N	162.43986 W	S058S087W14	CHp,Ps
283-34-10900	COLD BAY A-2	55.14264 N	162.43780 W	S058S087W23	CHs,Ps
Barney's Creek	COLD BAY A-2	55.15006 N	162.40282 W	S058S087W13	CHs,Ps
283-34-10950	COLD BAY A-2	55.11680 N	162.38079 W	S058S086W31	Ps
	COLD BAY A-2	55.12131 N	162.38550 W	S058S086W30	Ps
283-34-11000	COLD BAY A-2	55.10866 N	162.35115 W	S058S086W32	CHp,COp,Ps
Delta Creek	COLD BAY A-1	55.13349 N	162.27029 W	S058S086W25	CHp,COp
283-34-11000-2001	COLD BAY A-2	55.10919 N	162.35044 W	S058S086W32	CHs,COr,Pp
	COLD BAY A-2	55.11526 N	162.35047 W	S058S086W32	CHs,COr
283-34-11000-2001-3012	COLD BAY A-2	55.11240 N	162.34991 W	S058S086W32	Pp
	COLD BAY A-2	55.11497 N	162.34477 W	S058S086W33	Pp
283-34-11000-2003	COLD BAY A-2	55.11077 N	162.34542 W	S058S086W33	COr,Ps
	COLD BAY A-1	55.12487 N	162.33261 W	S058S086W28	COr
283-34-11000-2005	COLD BAY A-1	55.11822 N	162.32308 W	S058S086W34	CHp,COp,Ps
	COLD BAY A-2	55.13876 N	162.33800 W	S058S086W21	CHp,COp
283-34-11000-2009	COLD BAY A-1	55.12160 N	162.27471 W	S058S086W26	Ps
	COLD BAY A-1	55.12456 N	162.27693 W	S058S086W26	Pp
283-34-11000-2012	COLD BAY A-1	55.11453 N	162.29948 W	S058S086W34	CHp,Ps
	COLD BAY A-1	55.11164 N	162.27378 W	S058S086W36	Ps
283-34-11000-2019	COLD BAY A-1	55.11847 N	162.32251 W	S058S086W34	Ps
	COLD BAY A-1	55.12117 N	162.31049 W	S058S086W27	Ps
283-34-11000-2019-3009	COLD BAY A-1	55.12063 N	162.31865 W	S058S086W34	Ps
	COLD BAY A-1	55.12341 N	162.32347 W	S058S086W27	Ps
283-34-11000-2029	COLD BAY A-1	55.11789 N	162.30411 W	S058S086W34	COr,Ps
	COLD BAY A-1	55.12066 N	162.29060 W	S058S086W35	Ps
283-34-11012	COLD BAY A-2	55.09950 N	162.38259 W	S059S086W06	Pp
	COLD BAY A-2	55.08558 N	162.38084 W	S059S086W07	Pp
283-34-11093	COLD BAY A-2	55.10215 N	162.42184 W	S059S087W01	Ps
	COLD BAY A-2	55.09734 N	162.41653 W	S059S087W01	Ps
283-34-11100	COLD BAY A-2	55.10259 N	162.42327 W	S059S087W01	Ps
	COLD BAY A-2	55.09194 N	162.42805 W	S059S087W11	Ps
283-41-10100	COLD BAY A-1	55.08926 N	162.02609 W	S059S084W09	CHs,Pp
	COLD BAY A-1	55.12234 N	162.01556 W	S058S084W27	CHs,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
283-42-10300	COLD BAY A-1	55.08225 N	162.20958 W	S059S085W08	Pp
	COLD BAY A-1	55.07695 N	162.24497 W	S059S085W18	Pp
283-42-10500	COLD BAY A-1	55.11985 N	162.22047 W	S058S085W32	CHp,COp,Pp
	COLD BAY A-1	55.13252 N	162.22568 W	S058S085W30	CHp,COp,Pp
283-42-10500-2001	COLD BAY A-1	55.12038 N	162.22062 W	S058S085W32	CHp,COp,Pp
	COLD BAY A-1	55.13138 N	162.25272 W	S058S086W25	CHp,COp,Pp
283-42-10500-2001-3006	COLD BAY A-1	55.11945 N	162.23169 W	S058S085W31	Pp
	COLD BAY A-1	55.12965 N	162.23635 W	S058S085W30	Pp
283-42-10500-2001-3025	COLD BAY A-1	55.11802 N	162.23729 W	S058S085W31	CHp,COp,Pp
	COLD BAY A-1	55.11472 N	162.25693 W	S058S086W36	CHp,COp,Pp
283-42-10500-2001-3025-4019	COLD BAY A-1	55.11472 N	162.25693 W	S058S086W36	CHrs,COrs,Pp
	COLD BAY A-1	55.11872 N	162.26720 W	S058S086W36	Pp
283-42-10500-2001-3025-4020	COLD BAY A-1	55.11472 N	162.25693 W	S058S086W36	Ps
	COLD BAY A-1	55.11809 N	162.25973 W	S058S086W36	Ps
283-42-10500-2001-3025-4020-5013	COLD BAY A-1	55.11692 N	162.25891 W	S058S086W36	Ps
	COLD BAY A-1	55.11790 N	162.26134 W	S058S086W36	Ps
283-42-10700	COLD BAY A-1	55.15632 N	162.15758 W	S058S085W15	Pp
	COLD BAY A-1	55.16662 N	162.17296 W	S058S085W10	Pp
283-42-10900	COLD BAY A-1	55.15486 N	162.13761 W	S058S085W14	CHp,Pp
	COLD BAY A-1	55.19126 N	162.16037 W	S058S085W03	CHp,Pp
283-42-10900-2017	COLD BAY A-1	55.18611 N	162.16667 W	S058S085W03	CHp,Pp
	COLD BAY A-1	55.18695 N	162.17262 W	S058S085W03	CHp,Pp
283-42-10930	COLD BAY A-1	55.16787 N	162.09495 W	S058S084W07	CHp,Pp
	COLD BAY A-1	55.18011 N	162.09015 W	S058S084W06	CHp,Pp
283-42-11000	COLD BAY A-1	55.13041 N	162.10648 W	S058S085W25	Pp
	COLD BAY A-1	55.13123 N	162.09738 W	S058S084W30	Pp
283-42-11000-2002	COLD BAY A-1	55.12893 N	162.10380 W	S058S085W25	Pp
	COLD BAY A-1	55.12776 N	162.09806 W	S058S085W25	Pp
283-42-11200	COLD BAY A-1	55.07782 N	162.06211 W	S059S084W08	Pp
	COLD BAY A-1	55.10590 N	162.06389 W	S059S084W05	Pp
283-51-10020	PORT MOLLER A-6	55.24557 N	161.90416 W	S057S083W17	CHs,Ps
	PORT MOLLER B-6	55.26178 N	161.96202 W	S057S084W12	CHs,Ps
283-51-10030	PORT MOLLER A-6	55.24598 N	161.90966 W	S057S083W17	Ps
	PORT MOLLER B-6	55.25548 N	161.93918 W	S057S083W07	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
283-51-10040	PORT MOLLER A-6 PORT MOLLER B-6	55.24926N 55.26757N	161.90936 W 161.91968 W	S057S083W17 S057S083W05	Sp Sp
283-51-10050	PORT MOLLER B-6 PORT MOLLER B-6	55.25681N 55.28036N	161.88566 W 161.87758 W	S057S083W09 S056S082W32	CHs,COs CHs,COs
283-51-10050-2003	PORT MOLLER B-6 PORT MOLLER B-6	55.26925N 55.26978N	161.88279 W 161.88727 W	S057S083W04 S057S083W04	CHs,COs CHs,COs
283-51-10300	PORT MOLLER A-6 PORT MOLLER A-6	55.15787N 55.16153N	161.81321 W 161.83356 W	S058S083W13 S058S083W14	Ps Ps
283-51-10400	PORT MOLLER A-6 PORT MOLLER A-6	55.12749N 55.12125N	161.76266 W 161.74293 W	S058S082W29 S058S082W28	Ps Ps
283-51-10500	PORT MOLLER A-6 PORT MOLLER A-6	55.11425N 55.10714N	161.76155 W 161.74727 W	S058S082W32 S058S082W32	Ps Ps
283-51-10600	PORT MOLLER A-6 PORT MOLLER A-6	55.09747N 55.07805N	161.79129 W 161.76023 W	S059S082W06 S059S082W08	Ps Ps
283-52-10005	PORT MOLLER A-6 PORT MOLLER A-6	55.13853N 55.13913N	161.96513 W 161.98405 W	S058S084W24 S058S084W23	Ps Ps
283-52-10010	PORT MOLLER A-6 COLD BAY A-1	55.14188N 55.14976N	161.96334 W 162.00201 W	S058S084W24 S058S084W22	Ps Ps
283-52-10180	COLD BAY A-1 COLD BAY A-1	55.17777N 55.17170N	162.04678 W 162.05711 W	S058S084W09 S058S084W08	CHp,Pp CHp,Pp
283-52-10200	COLD BAY A-1 COLD BAY A-1	55.18030N 55.18827N	162.05056 W 162.07335 W	S058S084W05 S058S084W05	CHp,Pp CHp,Pp
283-52-10400	COLD BAY A-1 COLD BAY A-1	55.20713N 55.21243N	162.01618 W 162.05424 W	S057S084W34 S057S084W29	CHp,Pp CHp,Pp
283-52-10430	COLD BAY A-1 COLD BAY A-1	55.22165N 55.21923N	162.03976 W 162.06088 W	S057S084W28 S057S084W29	CHp,Pp CHp,Pp
283-52-10450	COLD BAY A-1 COLD BAY A-1	55.23007N 55.22933N	162.03783 W 162.06128 W	S057S084W21 S057S084W20	CHp,Pp CHp,Pp
283-52-10500	COLD BAY A-1 COLD BAY A-1	55.23048N 55.24044N	162.03719 W 162.06308 W	S057S084W21 S057S084W17	CHp,Pp CHp,Pp
283-52-10500-2009	COLD BAY A-1 COLD BAY A-1	55.23541N 55.23911N	162.05679 W 162.08641 W	S057S084W20 S057S084W18	CHp,Pp CHp,Pp
283-52-10600	COLD BAY A-1 COLD BAY A-1	55.23307N 55.24229N	162.03676 W 162.05226 W	S057S084W21 S057S084W17	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>
283-52-10650	COLD BAY A-1 COLD BAY A-1	55.23540 N 55.24408 N	162.03350 W 162.04875 W	S057S084W21 S057S084W17	CHp,Pp CHp,Pp
283-52-10700	COLD BAY A-1 COLD BAY A-1	55.23765 N 55.24913 N	162.02495 W 162.04360 W	S057S084W16 S057S084W16	CHp,Pp CHp,Pp
283-52-10750	COLD BAY A-1 COLD BAY B-1	55.23888 N 55.25587 N	162.02195 W 162.02881 W	S057S084W15 S057S084W09	CHp,Pp CHp,Pp
283-52-10890	COLD BAY A-1 PORT MOLLER B-6	55.23801 N 55.25307 N	162.00770 W 161.98999 W	S057S084W15 S057S084W11	COp,Pp COr,Ps
283-52-10900	COLD BAY A-1 PORT MOLLER B-6	55.23786 N 55.27249 N	162.00183 W 161.98985 W	S057S084W15 S057S084W02	CHs,COp,Ps CHs,COp,Ps
283-52-11000	PORT MOLLER A-6 PORT MOLLER A-6	55.23487 N 55.24915 N	161.95164 W 161.97389 W	S057S084W24 S057S084W14	CHp CHp
283-61-10100	PORT MOLLER A-5 PORT MOLLER A-5	55.24169 N 55.22883 N	161.62865 W 161.63703 W	S057S081W18 S057S081W19	Pp Pp
283-61-10600	PORT MOLLER A-6 PORT MOLLER A-6	55.22406 N 55.22233 N	161.68957 W 161.67385 W	S057S082W23 S057S082W23	Ps Ps
283-61-10800	PORT MOLLER A-5 PORT MOLLER A-5	55.22690 N 55.21888 N	161.55616 W 161.57311 W	S057S081W22 S057S081W28	Pp Pp
283-62-10100	PORT MOLLER B-5 PORT MOLLER B-5	55.36027 N 55.37610 N	161.49238 W 161.48030 W	S056S080W02 S055S080W35	Ps Ps
283-62-10200	PORT MOLLER B-5 PORT MOLLER B-5	55.37241 N 55.38579 N	161.41119 W 161.42413 W	S055S079W32 S055S079W30	Ps Ps
283-62-10300	PORT MOLLER B-5 PORT MOLLER B-5	55.38174 N 55.39691 N	161.37395 W 161.37428 W	S055S079W28 S055S079W21	Ps Ps
283-62-10400	PORT MOLLER B-5 PORT MOLLER B-5	55.38373 N 55.40928 N	161.33927 W 161.34790 W	S055S079W26 S055S079W22	Ps Ps
283-62-10500	PORT MOLLER B-4 PORT MOLLER B-4	55.37438 N 55.41387 N	161.31533 W 161.27172 W	S055S079W36 S055S078W18	CHs,Ps Ps
283-62-10600	PORT MOLLER A-5 PORT MOLLER A-5	55.21623 N 55.21432 N	161.36780 W 161.36583 W	S057S080W25 S057S080W25	Sp Sp
283-62-10600-0010	PORT MOLLER A-5	55.20748 N	161.36424 W	S057S080W36	Ss
283-63-11500 Humpty Creek	PORT MOLLER C-5 PORT MOLLER C-5	55.54054 N 55.52222 N	161.41408 W 161.39440 W	S053S079W32 S054S079W09	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>
283-63-11500-2004	PORT MOLLER C-5	55.52222 N	161.39440 W	S054S079W09	Ps
	PORT MOLLER B-5	55.49923 N	161.37781 W	S054S079W16	Ps
283-63-11600	PORT MOLLER B-5	55.49625 N	161.46573 W	S054S080W24	CHs,Ps
	PORT MOLLER B-5	55.44157 N	161.34820 W	S055S079W03	CHs,Ps
283-63-11600-2006	PORT MOLLER B-5	55.47442 N	161.43471 W	S054S079W30	Ps
	PORT MOLLER B-5	55.43359 N	161.43378 W	S055S079W07	Ps
283-64-10500	PORT MOLLER C-4	55.54164 N	161.19505 W	S053S078W35	CHs,Ps
	PORT MOLLER C-4	55.58765 N	161.16298 W	S053S078W13	CHs,Ps
283-64-10600	PORT MOLLER C-4	55.52852 N	161.14434 W	S054S077W06	CHs,Ps,Ss
Canoe Bay River	PORT MOLLER C-3	55.60334 N	160.99055 W	S053S076W07	CHs
283-64-10600-2012	PORT MOLLER C-4	55.53055 N	161.11733 W	S054S077W05	Ps
	PORT MOLLER C-4	55.52219 N	161.11738 W	S054S077W08	Ps
283-64-10600-2018	PORT MOLLER C-4	55.53473 N	161.10085 W	S054S077W05	Ps
	PORT MOLLER C-4	55.52589 N	161.08697 W	S054S077W04	Ps
283-64-10600-2034	PORT MOLLER C-4	55.54266 N	161.06448 W	S053S077W34	Ps
	PORT MOLLER C-4	55.53622 N	161.04328 W	S054S077W02	Ps
283-64-10620	PORT MOLLER C-4	55.53194 N	161.14437 W	S054S077W06	Pp
Four Bear Creek	PORT MOLLER C-4	55.57556 N	161.09873 W	S053S077W20	Pp
283-64-10620-2014	PORT MOLLER C-4	55.57556 N	161.09874 W	S053S077W20	Pp
	PORT MOLLER C-4	55.57663 N	161.09501 W	S053S077W20	Pp
283-64-10700	PORT MOLLER C-4	55.52589 N	161.14863 W	S054S078W01	Ps
	PORT MOLLER C-4	55.50300 N	161.14411 W	S054S077W18	Ps
283-64-10800	PORT MOLLER C-4	55.53418 N	161.22687 W	S054S078W04	CHs,Ps
	PORT MOLLER C-4	55.50544 N	161.19702 W	S054S078W15	CHs,Ps
283-64-10800-2003	PORT MOLLER C-4	55.52345 N	161.22766 W	S054S078W09	CHs,Ps
	PORT MOLLER B-4	55.49182 N	161.22778 W	S054S078W21	CHs,Ps
283-64-10900	PORT MOLLER C-4	55.54114 N	161.23572 W	S053S078W33	CHs,Ps
	PORT MOLLER C-4	55.51300 N	161.24811 W	S054S078W08	CHs,Ps
283-64-11000	PORT MOLLER C-4	55.53788 N	161.27915 W	S054S078W06	CHs,Ps
Ness Creek	PORT MOLLER B-4	55.49916 N	161.28658 W	S054S078W18	CHs,Ps
283-65-10020	PORT MOLLER B-6	55.49663 N	161.69581 W	S054S081W21	CHp
	PORT MOLLER B-6	55.47632 N	161.74825 W	S054S081W30	CHp
283-65-10020-2010	PORT MOLLER B-6	55.49298 N	161.70170 W	S054S081W21	CHs
	PORT MOLLER B-6	55.49890 N	161.74520 W	S054S081W18	CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
283-65-10024	PORT MOLLER B-6 PORT MOLLER B-6	55.46448 N 55.46603 N	161.69521 W 161.70998 W	S054S081W33 S054S081W32	CHs,Pp,Sp CHs
283-65-10030	PORT MOLLER C-6 PORT MOLLER C-6	55.52496 N 55.54622 N	161.70281 W 161.73361 W	S054S081W08 S053S081W31	CHs CHs
283-65-10040	PORT MOLLER C-6 PORT MOLLER C-6	55.54173 N 55.54167 N	161.67820 W 161.69686 W	S053S081W33 S053S081W33	CHs CHs
283-65-10050	PORT MOLLER C-6 PORT MOLLER C-6	55.57279 N 55.58615 N	161.68548 W 161.69355 W	S053S081W21 S053S081W16	CHs CHs
283-65-10060	PORT MOLLER C-5 PORT MOLLER C-6	55.59154 N 55.59387 N	161.61848 W 161.66833 W	S053S081W13 S053S081W15	CHs CHs
283-70-10100 Mino Creek	PORT MOLLER B-4 PORT MOLLER B-4	55.39478 N 55.45128 N	161.13364 W 161.20094 W	S055S077W30 S055S078W03	CHp,COp,Pp,Ss CHs,COp,Ps
283-70-10100-2006	PORT MOLLER B-4 PORT MOLLER B-4	55.40499 N 55.43850 N	161.13848 W 161.13294 W	S055S077W19 S055S077W07	Sp Sp
283-70-10100-2006-3005	PORT MOLLER B-4 PORT MOLLER B-4	55.42625 N 55.42477 N	161.14359 W 161.15284 W	S055S077W07 S055S078W12	Ss Ss
283-70-10100-2006-3005-0010	PORT MOLLER B-4	55.42396 N	161.16103 W	S055S078W13	Ss
283-70-10100-2025	PORT MOLLER B-4 PORT MOLLER B-4	55.41107 N 55.44367 N	161.18359 W 161.25580 W	S055S078W14 S055S078W05	CHs,Ps,Sp CHs,Ps
283-70-10100-2025-3013	PORT MOLLER B-4 PORT MOLLER B-4	55.41052 N 55.40008 N	161.20367 W 161.24226 W	S055S078W15 S055S078W21	Ss Ss
283-70-10100-2025-3013-0020	PORT MOLLER B-4	55.39846 N	161.24728 W	S055S078W20	Ss
283-70-10100-2080	PORT MOLLER B-4 PORT MOLLER B-4	55.43305 N 55.43907 N	161.18742 W 161.18498 W	S055S078W11 S055S078W02	CHs,Ps CHs,Ps
283-70-10200	PORT MOLLER B-4 PORT MOLLER B-4	55.42929 N 55.47291 N	161.03167 W 161.06113 W	S055S077W11 S054S077W27	CHs,Ps CHs,Ps
283-70-10200-2003	PORT MOLLER B-4 PORT MOLLER B-4	55.43819 N 55.44207 N	161.03888 W 161.07328 W	S055S077W11 S055S077W04	CHs,Ps CHs,Ps
283-70-10200-2007	PORT MOLLER B-4 PORT MOLLER B-4	55.45521 N 55.46640 N	161.04870 W 161.08510 W	S054S077W34 S054S077W33	CHs,Ps CHs,Ps
283-70-10300	PORT MOLLER B-3 PORT MOLLER B-4	55.45809 N 55.48457 N	160.98195 W 161.01029 W	S054S076W31 S054S077W24	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
283-70-10400	PORT MOLLER B-3	55.48619 N	160.96119 W	S054S076W20	Ps
Arnies Creek	PORT MOLLER C-3	55.51091 N	160.98374 W	S054S076W18	Ps
283-70-10500	PORT MOLLER C-3	55.52507 N	160.90720 W	S054S076W10	CHs,COp,Ps
Beaver River	PORT MOLLER C-3	55.63635 N	160.90792 W	S052S075W32	CHs,Ps
283-70-10500-2003	PORT MOLLER C-3	55.53495 N	160.93511 W	S054S076W04	CHs,COp
	PORT MOLLER C-3	55.56053 N	160.96638 W	S053S076W29	CHs,COp
283-80-10100	PORT MOLLER B-3	55.39775 N	160.74097 W	S055S075W22	Pp
	PORT MOLLER B-3	55.39796 N	160.73351 W	S055S075W23	Pp
283-80-10200	PORT MOLLER B-3	55.46225 N	160.80983 W	S054S075W32	Ps
	PORT MOLLER B-3	55.48225 N	160.78194 W	S054S075W28	Ps
283-80-10300	PORT MOLLER B-3	55.45769 N	160.73821 W	S054S075W35	Ps
	PORT MOLLER B-3	55.47748 N	160.74959 W	S054S075W27	Ps
283-80-10500	PORT MOLLER B-3	55.45814 N	160.70211 W	S054S075W36	Ps
	PORT MOLLER B-3	55.48553 N	160.68666 W	S054S074W19	Ps
283-80-10800	PORT MOLLER C-3	55.52971 N	160.76949 W	S054S075W04	CHs,COp,Ps
	PORT MOLLER C-3	55.59510 N	160.81595 W	S053S075W17	CHs,COp,Ps
283-80-10900	PORT MOLLER C-3	55.55414 N	160.73313 W	S053S075W35	CHs,Ps
Foster Creek	PORT MOLLER C-3	55.59598 N	160.68108 W	S053S074W18	Ps
283-80-10900-2013	PORT MOLLER C-3	55.56743 N	160.72099 W	S053S075W26	CHs,Ps
	PORT MOLLER C-3	55.60278 N	160.74063 W	S053S075W10	Ps
283-80-10900-2013-3010	PORT MOLLER C-3	55.60162 N	160.74110 W	S053S075W10	Ps
	PORT MOLLER C-3	55.60277 N	160.74016 W	S053S075W10	Ps
283-80-11090	PORT MOLLER C-2	55.56733 N	160.62551 W	S053S074W28	Ps
	PORT MOLLER C-2	55.57585 N	160.64597 W	S053S074W20	Ps
283-80-11200	PORT MOLLER C-2	55.58636 N	160.62102 W	S053S074W16	Ps
	PORT MOLLER C-2	55.58594 N	160.63910 W	S053S074W17	Ps
283-80-11410	PORT MOLLER C-2	55.60423 N	160.60478 W	S053S074W10	CHp,Ps
Bishop Creek	PORT MOLLER C-2	55.61250 N	160.63778 W	S053S074W09	CHp,Ps
283-80-11410-2004	PORT MOLLER C-2	55.60568 N	160.61533 W	S053S074W09	CHs,Ps
Johnson Creek	PORT MOLLER C-2	55.64058 N	160.60810 W	S052S073W32	CHs,Ps
283-80-11500	PORT MOLLER C-2	55.60745 N	160.58300 W	S053S074W11	CHs,Ps
Coleman Creek	PORT MOLLER C-2	55.63504 N	160.53368 W	S052S073W34	CHs,Ps
283-80-11600	PORT MOLLER C-2	55.58672 N	160.59221 W	S053S074W15	Ps
	PORT MOLLER C-2	55.58721 N	160.58054 W	S053S074W14	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
283-90-10100	PORT MOLLER B-2 PORT MOLLER C-2	55.48690 N 55.52880 N	160.48929 W 160.52021 W	S054S073W20 S054S073W06	CHs,Ps CHs,Ps
283-90-10200	PORT MOLLER C-2 PORT MOLLER C-2	55.53174 N 55.55533 N	160.46445 W 160.52564 W	S054S073W04 S053S073W30	CHp,Pp CHs,Ps
283-90-10300	PORT MOLLER C-2 PORT MOLLER C-2	55.57958 N 55.57974 N	160.46578 W 160.48879 W	S053S073W21 S053S073W20	CHs,Ps CHs,Ps
283-90-10300-2005	PORT MOLLER C-2 PORT MOLLER C-2	55.57693 N 55.57007 N	160.47266 W 160.48463 W	S053S073W21 S053S073W21	CHs,Ps CHs,Ps
283-90-10400	PORT MOLLER C-2 PORT MOLLER C-2	55.58798 N 55.61640 N	160.45518 W 160.48843 W	S053S073W15 S053S073W05	CHs,Ps CHp,Pp
284-20-10710	UNIMAK C-1 UNIMAK C-2	54.53623 N 54.61672 N	164.32989 W 164.43889 W	S065S101W21 S064S101W22	CHp CHs
284-30-10800	FALSE PASS C-6 FALSE PASS C-6	54.63325 N 54.65438 N	163.81961 W 163.77938 W	S064S097W14 S064S096W07	CHp CHp
284-40-10100 Lazaref River	FALSE PASS C-5 FALSE PASS C-5	54.62664 N 54.68313 N	163.56282 W 163.61966 W	S064S095W21 S063S095W31	CHp,Sp CHp
284-40-10100-2011	FALSE PASS C-5 FALSE PASS C-5	54.63789 N 54.63378 N	163.58859 W 163.65053 W	S064S095W17 S064S096W13	Sp Sp
284-40-10100-2011-0010	FALSE PASS C-5	54.63411 N	163.65698 W	S064S096W13	Sp
284-40-10100-2018	FALSE PASS C-5 FALSE PASS C-5	54.68313 N 54.68818 N	163.61966 W 163.64243 W	S063S095W31 S063S096W25	CHp CHp
284-40-10400	FALSE PASS C-5 FALSE PASS C-5	54.71912 N 54.73081 N	163.42562 W 163.54151 W	S063S094W16 S063S095W10	CHs,Ps CHs,Ps
284-40-10500	FALSE PASS C-5 FALSE PASS C-5	54.72018 N 54.74541 N	163.42534 W 163.54212 W	S063S094W16 S063S095W03	Pp Pp
284-40-10900	FALSE PASS C-4 FALSE PASS C-4	54.70761 N 54.72394 N	163.26824 W 163.29244 W	S063S093W21 S063S093W17	Pp Pp
284-60-10100	FALSE PASS D-4 FALSE PASS C-4	54.75391 N 54.74947 N	163.13747 W 163.17677 W	S063S092W05 S063S092W06	Pp Pp
284-60-10200	FALSE PASS D-4 FALSE PASS D-4	54.75436 N 54.75117 N	163.25565 W 163.25741 W	S063S093W03 S063S093W03	Ps,Sp Ps,Sp
284-60-10200-0010	FALSE PASS C-4	54.73939 N	163.26098 W	S063S093W09	Pp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
284-60-10400	FALSE PASS D-5	54.76683 N	163.34418 W	S062S094W36	CHp,COp,Pp,Sp
*Ikatan River	FALSE PASS D-5	54.75970 N	163.46999 W	S062S094W31	CHp,Pp
284-60-10400-2006	FALSE PASS D-5	54.75483 N	163.38312 W	S063S094W02	CHp,COp,Pp
	FALSE PASS D-5	54.77831 N	163.45568 W	S062S094W29	Pp
284-60-10400-2006-3010	FALSE PASS D-5	54.75691 N	163.39411 W	S063S094W03	CHp,COp
	FALSE PASS D-5	54.79419 N	163.46129 W	S062S094W19	CHp,COp
284-60-10400-2006-3011	FALSE PASS D-5	54.76135 N	163.43512 W	S062S094W32	Pp
	FALSE PASS D-5	54.76503 N	163.44701 W	S062S094W32	Pp
284-60-10400-2020	FALSE PASS D-5	54.75343 N	163.45108 W	S063S094W05	Pp,Sp
	FALSE PASS D-5	54.77270 N	163.48416 W	S062S095W36	Ps,Ss
284-60-10600	FALSE PASS D-4	54.82789 N	163.30176 W	S062S093W08	Ps
	FALSE PASS D-4	54.83384 N	163.31692 W	S062S093W06	Ps
284-60-10700	FALSE PASS D-4	54.86523 N	163.20585 W	S061S093W25	Ps,Sp
	FALSE PASS D-4	54.89815 N	163.21376 W	S061S093W14	Ps,Sp
284-60-10800	FALSE PASS D-4	54.89497 N	163.14313 W	S061S092W17	CHp,Ps,Sp
	FALSE PASS D-4	54.98441 N	163.19283 W	S060S092W14	Sp
302-16-10100	UNIMAK A-5	54.15074 N	165.61320 W	S070S111W01	COr,Pp
	UNIMAK A-5	54.14408 N	165.58616 W	S070S110W06	COr
302-16-10100-0010	UNIMAK A-5	54.14903 N	165.59755 W	S070S110W06	COr
302-16-10100-2005	UNIMAK A-5	54.14805 N	165.60169 W	S070S111W01	COr
	UNIMAK A-5	54.13147 N	165.60254 W	S070S111W12	COr
302-16-10260	UNIMAK A-6	54.16123 N	165.84591 W	S069S112W32	COp
*Hot Springs Bay Creek (Akutan Isl.)	UNIMAK A-6	54.14390 N	165.87051 W	S070S112W06	COp
302-16-10300	UNIMAK A-6	54.13383 N	165.82186 W	S070S112W09	COp,Ps
	UNIMAK A-6	54.13775 N	165.83344 W	S070S112W09	Ps
302-16-10310	UNIMAK A-6	54.12736 N	165.82242 W	S070S112W09	Ps
	UNIMAK A-6	54.12580 N	165.83271 W	S070S112W09	Ps
302-17-10100	UNIMAK A-5	54.13639 N	165.56008 W	S070S110W08	COr
	UNIMAK A-5	54.13831 N	165.57236 W	S070S110W05	COr
302-17-10200	UNIMAK A-5	54.14452 N	165.55504 W	S070S110W05	COr,Pp
	UNIMAK A-5	54.14576 N	165.55901 W	S070S110W05	COr,Pp
302-17-10300	UNIMAK A-5	54.14829 N	165.54448 W	S070S110W04	COr,Pp
	UNIMAK A-5	54.14928 N	165.54371 W	S070S110W04	COr,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
302-21-10300	UNALASKA A-6 UNALASKA A-6	53.37653 N 53.36326 N	167.67075 W 167.67957 W	S078S127W36 S079S127W02	DVp DVp
302-21-10350 Station Bay West Arm	UNALASKA A-5 UNALASKA A-5	53.37386 N 53.36087 N	167.64111 W 167.65129 W	S078S126W31 S079S127W01	Ps Ps
302-21-10400	UNALASKA A-5 UNALASKA A-5	53.37254 N 53.35625 N	167.58912 W 167.60606 W	S078S126W33 S079S126W08	Ps Ps
302-21-10420	UNALASKA A-5 UNALASKA A-5	53.37625 N 53.35621 N	167.58612 W 167.53882 W	S078S126W33 S079S126W11	Ps Ps
302-21-10600	UNALASKA A-5 UNALASKA A-5	53.39099 N 53.38154 N	167.53655 W 167.52515 W	S078S126W26 S078S126W36	COs,Ps COs,Ps
302-21-10650	UNALASKA A-5 UNALASKA A-5	53.37585 N 53.37560 N	167.47384 W 167.41609 W	S078S125W32 S078S125W34	Ps Ps
302-21-10800	UNALASKA A-6 UNALASKA A-6	53.43327 N 53.42699 N	167.86017 W 167.93702 W	S078S128W10 S078S128W18	COs,Ps COs,Ps
302-21-10800-2010	UNALASKA A-6 UNALASKA A-6	53.43364 N 53.45666 N	167.86296 W 167.90361 W	S078S128W10 S078S128W05	COs,Ps COs,Ps
302-21-10850	UNALASKA A-6 UNALASKA A-6	53.42581 N 53.38969 N	167.85788 W 167.95841 W	S078S128W15 S078S129W25	COr,DVp COr,DVp
302-22-10100	UNALASKA A-5 UNALASKA A-5	53.41301 N 53.39899 N	167.39820 W 167.38473 W	S078S125W23 S078S125W26	Ps Ps
302-22-10125	UNALASKA A-4 UNALASKA A-4	53.40825 N 53.39482 N	167.32246 W 167.32424 W	S078S124W20 S078S124W29	Ps Ps
302-22-10150	UNALASKA A-4 UNALASKA A-4	53.42928 N 53.41505 N	167.29073 W 167.27381 W	S078S124W16 S078S124W15	Ps Ps
302-22-10200	UNALASKA A-4 UNALASKA A-4	53.45098 N 53.42792 N	167.26227 W 167.24184 W	S078S124W02 S078S124W14	Ps Ps
302-22-10200-2007	UNALASKA A-4 UNALASKA A-4	53.44754 N 53.43700 N	167.25708 W 167.21544 W	S078S124W02 S078S123W07	Ps Ps
302-22-10510	UNALASKA A-4 UNALASKA A-4	53.46725 N 53.47254 N	167.16424 W 167.07211 W	S077S123W33 S077S123W36	Pp,Ss Pp,Ss
302-22-10510-0010 Brennen Lake	UNALASKA A-4	53.46084 N	167.13340 W	S077S123W34	Pp,Ss
302-22-10510-2004	UNALASKA A-4 UNALASKA A-4	53.46641 N 53.44978 N	167.16357 W 167.14178 W	S077S123W33 S078S123W03	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
302-22-10510-2004-0010 Kudrin Lake	UNALASKA A-4	53.46514N	167.17634 W	S077S123W32	Sp
302-22-10600	UNALASKA A-4	53.49716N	167.15590 W	S077S123W21	Ps,Ss
	UNALASKA A-4	53.49001N	167.09912 W	S077S123W23	Ps,Ss
302-22-10600-0010	UNALASKA A-4	53.49495N	167.13971 W	S077S123W22	Pp,Ss
302-22-10900	UNALASKA B-4	53.52916N	167.00849 W	S077S122W09	Ps
	UNALASKA B-3	53.52080N	166.99589 W	S077S122W10	Ps
302-22-11100	UNALASKA B-3	53.52861N	166.97630 W	S077S122W10	COs,Ps
	UNALASKA B-3	53.50469N	166.92661 W	S077S121W18	COs,Ps
302-22-11200	UNALASKA B-3	53.53517N	166.97097 W	S077S122W02	Ps
	UNALASKA B-3	53.54133N	166.94723 W	S077S122W01	Ps
302-22-11250	UNALASKA B-3	53.54238N	166.98608 W	S077S122W03	Ps
	UNALASKA B-3	53.55843N	166.97846 W	S076S121W34	Ps
302-22-11800	UNALASKA B-4	53.57094N	167.13040 W	S076S122W27	Ps
	UNALASKA B-4	53.55806N	167.06765 W	S076S121W31	Ps
302-22-11800-2008	UNALASKA B-4	53.56867N	167.11882 W	S076S122W27	Ps
	UNALASKA B-4	53.57570N	167.09122 W	S076S122W24	Ps
302-23-10100	UNALASKA B-4	53.61522N	167.14319 W	S076S122W09	Ps
	UNALASKA B-4	53.60647N	167.12332 W	S076S122W10	Ps
302-23-10140	UNALASKA B-4	53.59481N	167.03883 W	S076S121W17	Ps
	UNALASKA B-4	53.58531N	167.02528 W	S076S121W20	Ps
302-23-10150	UNALASKA B-3	53.62166N	166.99809 W	S076S121W04	Pp,Sp
	UNALASKA B-3	53.61357N	166.95095 W	S076S121W11	Sp
302-23-10280	UNALASKA B-4	53.64735N	167.01953 W	S075S121W28	Ps
	UNALASKA B-3	53.65020N	166.94862 W	S075S121W26	Ps
302-23-10285	UNALASKA B-4	53.67906N	167.04977 W	S075S121W18	Pp
Skan Bay #1	UNALASKA B-4	53.68962N	167.03416 W	S075S121W17	Pp
302-23-10800	UNALASKA C-4	53.79873N	167.08557 W	S074S122W01	Ps,Sp
	UNALASKA C-4	53.78595N	167.05096 W	S074S121W07	Ps,Sp
302-23-10800-0010	UNALASKA C-4	53.80109N	167.06606 W	S074S121W06	Pp,Sp
302-23-10800-0020	UNALASKA C-4	53.78414N	167.03577 W	S074S121W08	Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
302-23-10800-2015	UNALASKA C-4	53.78790 N	167.03608 W	S074S121W08	Ss
	UNALASKA C-4	53.81114 N	167.02276 W	S073S121W32	Ss
302-24-10200	UNALASKA B-3	53.62455 N	166.86438 W	S076S120W04	Ps
	UNALASKA B-3	53.60461 N	166.84250 W	S076S120W10	Ps
302-24-10205	UNALASKA B-3	53.62484 N	166.86345 W	S076S120W04	Ps
	UNALASKA B-3	53.61623 N	166.85728 W	S076S120W09	Ps
302-24-10210	UNALASKA B-3	53.63573 N	166.85423 W	S075S120W33	Ps
	UNALASKA B-3	53.62413 N	166.84277 W	S076S120W03	Ps
302-24-10300	UNALASKA B-3	53.62914 N	166.78342 W	S076S120W01	Ps
	UNALASKA B-3	53.62272 N	166.77278 W	S076S119W06	Ps
302-24-10400	UNALASKA B-3	53.69553 N	166.75328 W	S075S119W08	Ps
	UNALASKA B-3	53.68978 N	166.71315 W	S075S119W09	Ps
302-24-10600	UNALASKA B-3	53.71607 N	166.68968 W	S075S119W03	Ps
	UNALASKA B-3	53.70976 N	166.68003 W	S075S119W02	Ps
302-24-10700	UNALASKA B-3	53.72680 N	166.71085 W	S074S119W33	Ps
	UNALASKA B-3	53.74881 N	166.69596 W	S074S119W22	Ps
302-24-10800	UNALASKA B-3	53.73392 N	166.76142 W	S074S119W30	Ps
	UNALASKA C-3	53.76618 N	166.71343 W	S074S119W16	Ps
302-24-11000	UNALASKA C-3	53.75366 N	166.86653 W	S074S120W21	Ps
	UNALASKA C-3	53.80299 N	166.80286 W	S074S120W02	Ps
302-24-11000-2010	UNALASKA C-3	53.79022 N	166.79996 W	S074S120W12	Ps
	UNALASKA C-3	53.78922 N	166.77114 W	S074S119W07	Ps
302-24-11100	UNALASKA C-3	53.75481 N	166.87317 W	S074S120W21	Ps
	UNALASKA C-3	53.79805 N	166.85151 W	S074S120W03	Ps
302-24-11200	UNALASKA C-3	53.77101 N	166.94896 W	S074S121W14	Ps
	UNALASKA C-3	53.78253 N	166.94081 W	S074S121W12	Ps
302-24-11200-2006	UNALASKA C-3	53.77271 N	166.94915 W	S074S121W14	Ps
	UNALASKA C-3	53.77823 N	166.93590 W	S074S121W12	Ps
302-24-11300	UNALASKA C-3	53.77195 N	166.98349 W	S074S121W15	Ps
	UNALASKA C-3	53.79346 N	166.97658 W	S074S121W03	Ps
302-25-10300	UNALASKA C-3	53.98056 N	166.83414 W	S071S119W34	COrs,Ps
	UNALASKA C-3	53.96303 N	166.84016 W	S072S119W10	COrs,Ps
302-25-10300-2003	UNALASKA C-3	53.97722 N	166.83531 W	S072S119W03	Ps
	UNALASKA C-3	53.96553 N	166.83684 W	S072S119W03	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
302-25-10400	UNALASKA C-3	53.99997N	166.72736 W	S071S118W29	Ss,SHp
*McLees River	UNALASKA C-3	53.93576N	166.73848 W	S072S118W17	Ss
302-25-10400-0010	UNALASKA C-3	53.98525N	166.73189 W	S071S118W32	Ss
McLees Lake					
302-25-10400-2014	UNALASKA C-3	53.97327N	166.73108 W	S072S118W05	Ss
*McLees Creek	UNALASKA C-3	53.95884N	166.75505 W	S072S118W07	Ss
302-30-11200	UNALASKA C-1	53.91236N	166.28742 W	S072S115W29	Ps
	UNALASKA C-1	53.90708N	166.30832 W	S072S115W29	Ps
302-30-11200-2003	UNALASKA C-1	53.91072N	166.29160 W	S072S115W29	Ps
	UNALASKA C-1	53.90276N	166.29224 W	S072S115W32	Ps
302-30-11250	UNALASKA C-1	53.94784N	166.26107 W	S072S115W16	Ps
	UNALASKA C-1	53.93636N	166.27218 W	S072S115W16	Ps
302-30-11400	UNALASKA C-2	53.94232N	166.36489 W	S072S116W14	CHs,COp,Ps,Ss
	UNALASKA C-2	53.92116N	166.36800 W	S072S116W23	COp,Pp,Sp
302-30-11400-0010	UNALASKA C-2	53.93143N	166.37882 W	S072S116W23	CHs,COp,Pp,Ss
302-31-10010	UNALASKA C-2	53.91645N	166.43401 W	S072S116W29	COp,Ps,Ss
*Morris Lake Creek	UNALASKA C-2	53.91154N	166.39633 W	S072S116W27	COp
302-31-10010-0010	UNALASKA C-2	53.91521N	166.42480 W	S072S116W28	COp,Ps,Ss
*Morris Lake					
302-31-10010-2002	UNALASKA C-2	53.91456N	166.42880 W	S072S116W28	COr
	UNALASKA C-2	53.91385N	166.42957 W	S072S116W28	COr
302-31-10020	UNALASKA C-2	53.90408N	166.44330 W	S072S116W32	Ps
*Humpy Creek	UNALASKA C-2	53.89898N	166.40423 W	S072S116W34	Ps
302-31-10020-2002	UNALASKA C-2	53.90055N	166.42703 W	S072S116W33	Ps
	UNALASKA C-2	53.89844N	166.42747 W	S072S116W33	Ps
302-31-10030	UNALASKA C-2	53.89781N	166.45911 W	S072S116W31	COp,Ps,Ss
*Summer Bay Creek	UNALASKA C-2	53.86109N	166.44472 W	S073S117W17	Ps,Ss
302-31-10030-0010	UNALASKA C-2	53.88986N	166.45939 W	S073S117W05	COp,Pp,Ss
Summer Bay Lake					
302-31-10030-2009	UNALASKA C-2	53.88492N	166.45673 W	S073S117W05	COr
	UNALASKA C-2	53.88332N	166.45602 W	S073S117W05	COr
302-31-10030-2010	UNALASKA C-2	53.88331N	166.45816 W	S073S117W05	COr
	UNALASKA C-2	53.88224N	166.45881 W	S073S117W05	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
302-31-10500 Iliuliuk River	UNALASKA C-2 UNALASKA C-2	53.87828 N 53.84507 N	166.54344 W 166.50231 W	S073S118W03 S073S118W24	CHp,COs,Ps,Ss,DVp COs,Ps,Ss
302-31-10500-0010 Unalaska Lake	UNALASKA C-2	53.86747 N	166.52551 W	S073S118W11	CHp,COs,Pp,Ss,DVp
302-31-10500-2001 *Dutton Creek	UNALASKA C-2 UNALASKA C-2	53.86963 N 53.87195 N	166.52520 W 166.52135 W	S073S118W11 S073S118W11	COr COr
302-31-10500-2001-0010 Dutton Lake	UNALASKA C-2	53.87022 N	166.52451 W	S073S118W11	COr
302-31-10500-2003 *Shop Creek	UNALASKA C-2 UNALASKA C-2	53.86604 N 53.86351 N	166.51916 W 166.51124 W	S073S118W11 S073S118W12	COs COs
302-31-10500-2003-3005	UNALASKA C-2 UNALASKA C-2	53.86351 N 53.86331 N	166.51124 W 166.50910 W	S073S118W12 S073S118W12	COrs COrs
302-31-10500-2004	UNALASKA C-2 UNALASKA C-2	53.85926 N 53.85784 N	166.50963 W 166.50953 W	S073S118W13 S073S118W13	COr COr
302-31-10500-2004-0010	UNALASKA C-2	53.85867 N	166.50958 W	S073S118W13	COr
302-31-10500-2004-0020	UNALASKA C-2	53.85814 N	166.50966 W	S073S118W13	COr
302-31-10500-2004-0030	UNALASKA C-2	53.85763 N	166.50938 W	S073S118W13	COr
302-31-10500-2005	UNALASKA C-2 UNALASKA C-2	53.85725 N 53.85284 N	166.50753 W 166.49395 W	S073S118W13 S073S118W13	COp,Ps,DVp Ps,DVp
302-31-10500-2005-3003	UNALASKA C-2 UNALASKA C-2	53.85605 N 53.85665 N	166.50515 W 166.50401 W	S073S118W13 S073S118W13	COr COr
302-31-10500-2015	UNALASKA C-2 UNALASKA C-2	53.85271 N 53.85255 N	166.50597 W 166.50573 W	S073S118W13 S073S118W13	COr COr
302-31-10500-2015-0010	UNALASKA C-2	53.85222 N	166.50523 W	S073S118W13	COr
302-31-10500-2017	UNALASKA C-2 UNALASKA C-2	53.85060 N 53.84966 N	166.50487 W 166.50303 W	S073S118W13 S073S118W13	COr COr
302-31-10600 *Pyramid Creek	UNALASKA C-2 UNALASKA C-2	53.85238 N 53.84582 N	166.56914 W 166.56686 W	S073S118W16 S073S118W21	COr,Pp COr,Pp
302-31-10700 Shaishnikof River	UNALASKA C-2 UNALASKA C-2	53.82771 N 53.80255 N	166.60752 W 166.66091 W	S073S118W29 S074S119W02	CHs,COs,Ps COs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
302-31-10700-2001	UNALASKA C-2 UNALASKA C-2	53.82589 N 53.82441 N	166.60932 W 166.60894 W	S073S118W30 S073S118W29	COr COr
302-31-10800 Nateekin River	UNALASKA C-2 UNALASKA C-3	53.87482 N 53.83532 N	166.63500 W 166.73604 W	S073S119W12 S073S119W20	COs,Ps Ps
302-31-10900 *Makushin River	UNALASKA C-2 UNALASKA C-3	53.90833 N 53.90436 N	166.63281 W 166.77267 W	S072S118W25 S072S118W31	CHs,COs,Ps,Sp,DVrs Ps,DVrs
302-31-10900-2001	UNALASKA C-2 UNALASKA C-2	53.91164 N 53.90829 N	166.63866 W 166.63824 W	S072S118W25 S072S118W25	COr COr
302-31-10900-2005	UNALASKA C-2 UNALASKA C-3	53.91083 N 53.91094 N	166.65331 W 166.67578 W	S072S118W26 S072S118W26	COr,Pp,Sp Ps,Ss
302-31-10900-2005-3001	UNALASKA C-2 UNALASKA C-2	53.90979 N 53.90857 N	166.65624 W 166.66041 W	S072S118W26 S072S118W26	Pps Ps
302-31-10900-2005-3003	UNALASKA C-2 UNALASKA C-2	53.91086 N 53.91077 N	166.65830 W 166.66041 W	S072S118W26 S072S118W26	COr COr
302-31-10900-2009	UNALASKA C-3 UNALASKA C-3	53.91746 N 53.91378 N	166.67539 W 166.70020 W	S072S118W26 S072S118W27	COp,Pp COr,Ps
302-31-11100	UNALASKA C-2 UNALASKA C-2	53.94742 N 53.95120 N	166.62710 W 166.64104 W	S072S117W18 S072S118W12	Ps Ps
302-31-11100-2012	UNALASKA C-2 UNALASKA C-2	53.95019 N 53.95313 N	166.63675 W 166.63747 W	S072S118W12 S072S118W12	Ps Ps
302-50-10100	UNALASKA C-1 UNALASKA C-1	53.89973 N 53.89220 N	166.24959 W 166.26787 W	S072S115W34 S072S115W33	Ps Ps
302-50-10100-2002	UNALASKA C-1 UNALASKA C-1	53.90039 N 53.90526 N	166.25141 W 166.25709 W	S072S115W34 S072S115W34	Ps Ps
302-50-10200	UNALASKA C-2 UNALASKA C-2	53.89017 N 53.89412 N	166.34405 W 166.33525 W	S073S117W01 S072S116W36	Ps Ps
302-50-10210	UNALASKA C-2 UNALASKA C-2	53.88825 N 53.89513 N	166.34907 W 166.35479 W	S073S117W01 S072S116W36	Ps Ps
302-50-10300	UNALASKA C-2 UNALASKA C-2	53.84304 N 53.85160 N	166.38842 W 166.40514 W	S073S117W23 S073S117W15	COp,Ps,Ss COp,Ps,Ss
302-50-10300-0010	UNALASKA C-2	53.84369 N	166.39234 W	S073S117W22	COp,Pp,Ss
302-50-10400	UNALASKA C-2 UNALASKA C-2	53.82323 N 53.83462 N	166.43348 W 166.44472 W	S073S117W28 S073S117W20	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
302-50-10500	UNALASKA C-2	53.80131 N	166.45570 W	S074S117W05	Ps
	UNALASKA C-2	53.80623 N	166.47478 W	S073S117W31	Ps
302-50-10600	UNALASKA C-2	53.78577 N	166.54801 W	S074S118W10	Ps
	UNALASKA C-2	53.79782 N	166.55258 W	S074S118W03	Ps
302-50-10610	UNALASKA C-2	53.78413 N	166.55120 W	S074S118W10	Ps
	UNALASKA C-2	53.78286 N	166.56872 W	S074S118W09	Ps
302-50-10750	UNALASKA B-2	53.73757 N	166.62247 W	S074S118W30	Ps
	UNALASKA B-2	53.74628 N	166.63988 W	S074S119W25	Ps
302-50-10760	UNALASKA B-2	53.73689 N	166.62308 W	S074S118W30	Ps
	UNALASKA B-2	53.73282 N	166.63391 W	S074S119W36	Ps
302-50-10800	UNALASKA B-2	53.70466 N	166.59778 W	S075S118W05	Ps
	UNALASKA B-2	53.70003 N	166.62633 W	S075S118W07	Ps
302-50-10900	UNALASKA B-2	53.68704 N	166.55282 W	S075S118W15	Ps
	UNALASKA B-2	53.67021 N	166.59162 W	S075S118W20	Ps
302-50-11000	UNALASKA B-2	53.69161 N	166.49268 W	S075S118W12	Ps
	UNALASKA B-2	53.67745 N	166.50939 W	S075S118W13	Ps
302-50-11050	UNALASKA B-2	53.70804 N	166.46551 W	S075S117W06	Ps
	UNALASKA B-2	53.69840 N	166.44833 W	S075S117W08	Ps
302-50-11200	UNALASKA B-1	53.73083 N	166.33223 W	S074S116W31	Ps
	UNALASKA B-2	53.72048 N	166.33742 W	S074S116W31	Ps
302-50-11300	UNALASKA B-1	53.74686 N	166.29629 W	S074S116W29	Ps
	UNALASKA B-1	53.74736 N	166.27688 W	S074S116W28	Ps
302-50-11400	UNALASKA C-1	53.78001 N	166.27984 W	S074S116W09	Ps
	UNALASKA C-1	53.76685 N	166.27424 W	S074S116W16	Ps
302-50-11470	UNALASKA C-1	53.78419 N	166.22557 W	S074S116W11	Ps
	UNALASKA C-1	53.78413 N	166.21825 W	S074S116W12	Ps
302-50-11500	UNALASKA C-1	53.81055 N	166.20797 W	S073S116W36	Ps
	UNALASKA C-1	53.80304 N	166.19213 W	S074S115W06	Ps
302-50-11600	UNALASKA C-1	53.82832 N	166.17109 W	S073S115W29	Ps
	UNALASKA C-1	53.82248 N	166.17352 W	S073S115W30	Ps
302-60-10400	UNALASKA B-1	53.73171 N	166.21690 W	S074S116W36	Ps
	UNALASKA B-1	53.74861 N	166.21814 W	S074S116W24	Ps
302-60-10800	UNALASKA B-2	53.65770 N	166.42835 W	S075S117W28	Ss,DVp
	UNALASKA B-2	53.67446 N	166.45373 W	S075S117W20	Ss,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
302-60-11100	UNALASKA B-2	53.61430 N	166.55361 W	S076S118W10	Ps,Ss
	UNALASKA B-2	53.62190 N	166.58875 W	S076S118W05	Ps,Ss
302-70-10100	UNALASKA B-2	53.59920 N	166.56879 W	S076S118W16	Ps
	UNALASKA B-2	53.60408 N	166.59824 W	S076S118W08	Ps
302-70-10200	UNALASKA B-2	53.59883 N	166.66379 W	S076S119W14	Ps
	UNALASKA B-2	53.61059 N	166.65879 W	S076S119W11	Ps
302-70-10400	UNALASKA B-3	53.53343 N	166.68024 W	S077S120W02	Ps
	UNALASKA B-3	53.54841 N	166.68323 W	S076S119W34	Ps
302-70-10600	UNALASKA B-3	53.56492 N	166.77690 W	S076S119W30	Ps
	UNALASKA B-3	53.57809 N	166.78888 W	S076S120W24	Ps
302-70-10700	UNALASKA B-3	53.55796 N	166.79864 W	S076S120W36	Ps
	UNALASKA B-3	53.56411 N	166.81520 W	S076S120W26	Ps
302-70-10900	UNALASKA B-3	53.51076 N	166.79153 W	S077S121W13	Ps
	UNALASKA B-3	53.50622 N	166.81221 W	S077S121W14	Ps
302-80-10010	UNALASKA A-3	53.47665 N	166.84425 W	S077S121W27	Ps,DVp
	UNALASKA A-3	53.48689 N	166.84637 W	S077S121W27	Ps,DVp
302-80-10020	UNALASKA A-3	53.49282 N	166.87455 W	S077S121W21	Ps
	UNALASKA A-3	53.49846 N	166.87083 W	S077S121W21	Ps
302-80-10030	UNALASKA A-3	53.48613 N	166.88172 W	S077S121W29	Ps,DVp
	UNALASKA A-3	53.49326 N	166.89062 W	S077S121W20	Ps,DVp
302-80-10060	UNALASKA A-3	53.47767 N	166.93691 W	S077S122W25	Ps
	UNALASKA A-3	53.48672 N	166.92753 W	S077S122W25	Ps
302-80-10100	UNALASKA A-4	53.47557 N	167.00526 W	S077S122W28	Ps,Ss
	UNALASKA A-3	53.48610 N	166.97848 W	S077S122W27	Ps,Ss
302-80-10110	UNALASKA A-4	53.47719 N	167.00881 W	S077S122W28	Ps
	UNALASKA A-4	53.48718 N	167.00414 W	S077S122W28	Ps
302-80-10110-0020	UNALASKA A-4	53.48913 N	167.00312 W	S077S122W21	Pp
302-80-10150	UNALASKA A-4	53.45687 N	167.05790 W	S078S122W06	Ps,Ss
	UNALASKA A-4	53.47599 N	167.04240 W	S077S122W29	Ps,Ss
302-80-10150-2003	UNALASKA A-4	53.45931 N	167.06368 W	S077S122W31	Ps,Ss
	UNALASKA A-4	53.46010 N	167.07786 W	S077S123W36	Ps,Ss
302-80-10150-2003-0010	UNALASKA A-4	53.46001 N	167.06725 W	S077S122W31	Pp,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
302-80-10600	UNALASKA A-4	53.37184N	167.29321 W	S078S124W33	Ps
	UNALASKA A-4	53.38056N	167.30798 W	S078S124W33	Ps
302-90-10010	UNALASKA A-5	53.33529N	167.34827 W	S079S124W18	Ps
	UNALASKA A-5	53.35052N	167.35404 W	S079S124W07	Ps
302-90-10030	UNALASKA A-5	53.33086N	167.41621 W	S079S125W15	Ps
	UNALASKA A-5	53.34596N	167.42651 W	S079S125W10	Ps
302-90-10050	UNALASKA A-5	53.30996N	167.45310 W	S079S125W28	DVp
	UNALASKA A-5	53.30890N	167.47732 W	S079S125W29	DVp
302-90-10100	UNALASKA A-5	53.28020N	167.56885 W	S080S126W03	DVp
	UNALASKA A-5	53.31225N	167.53815 W	S079S126W26	DVp
302-90-10200	UNALASKA A-5	53.28314N	167.61135 W	S080S126W05	COp,Ps
	UNALASKA A-5	53.29941N	167.61499 W	S079S126W29	COp,Ps
302-90-10300	UNALASKA A-6	53.27134N	167.70588 W	S080S127W03	Ps
	UNALASKA A-6	53.30482N	167.68598 W	S079S127W26	Ps
302-90-10400	UNALASKA A-6	53.27588N	167.73788 W	S080S127W04	Ps,DVp
	UNALASKA A-6	53.30324N	167.75478 W	S079S127W29	Ps,DVp
303-10-10200	UNALASKA B-6	53.52064N	167.89717 W	S077S128W08	Ps
	UNALASKA A-6	53.43818N	167.96381 W	S078S129W11	Ps
303-10-10400	UNALASKA B-6	53.52541N	167.93378 W	S077S128W07	Ps
	UNALASKA A-6	53.45582N	167.98502 W	S078S129W02	Ps
303-10-10400-2020	UNALASKA A-6	53.46581N	167.97524 W	S077S129W35	Ps
	UMNAK B-1	53.46112N	168.00083 W	S077S129W34	Ps
303-10-12900	UMNAK B-2	53.37582N	168.38776 W	S078S132W36	Pp,DVp
	UMNAK B-2	53.32861N	168.34322 W	S079S131W17	Ps,DVp
303-10-12900-2020	UMNAK B-2	53.33163N	168.36759 W	S079S131W18	Ps,DVp
	UMNAK B-2	53.32645N	168.34856 W	S079S131W19	Ps,DVp
303-10-13100	UMNAK B-2	53.25224N	168.36234 W	S080S131W18	COs,Ps,DVp
	UMNAK A-2	53.23687N	168.36461 W	S080S131W19	COs,Ps,DVp
303-10-13500	UMNAK B-2	53.25703N	168.50260 W	S080S132W07	Ps,DVp
	UMNAK A-2	53.21732N	168.47336 W	S080S132W29	Ps,DVp
303-10-13500-2008	UMNAK A-2	53.24349N	168.49592 W	S080S132W18	Ps,DVp
	UMNAK A-2	53.24083N	168.51974 W	S080S133W24	Ps,DVp
303-10-13500-2015	UMNAK A-2	53.22808N	168.48817 W	S080S132W20	Ps,DVp
	UMNAK A-2	53.22843N	168.46459 W	S080S132W21	Ps,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
303-21-10200	SAMALGA ISLAND D-3	52.95706 N	168.75884 W	S083S135W29	Ps
	SAMALGA ISLAND D-3	52.96596 N	168.74626 W	S083S135W28	Ps
303-21-10300	SAMALGA ISLAND D-3	52.96247 N	168.69654 W	S083S135W26	COs,Ps,DVp
	SAMALGA ISLAND D-3	52.98442 N	168.68090 W	S083S135W14	COs,Ps,DVp
303-21-10300-2003	SAMALGA ISLAND D-3	52.96698 N	168.70004 W	S083S135W22	COs,Ps,DVp
	SAMALGA ISLAND D-3	52.97960 N	168.70723 W	S083S135W22	COs,Ps,DVp
303-21-10500	UMNAK A-2	53.00803 N	168.61723 W	S083S134W08	Ps
	UMNAK A-2	53.00894 N	168.63991 W	S083S134W07	Ps
303-21-10700	UMNAK A-2	53.02072 N	168.59487 W	S083S134W04	Ps,DVp
	UMNAK A-2	53.03049 N	168.61094 W	S082S134W32	Ps,DVp
303-21-10900	UMNAK A-2	53.02952 N	168.56768 W	S082S134W34	Ps,DVp
	UMNAK A-2	53.04183 N	168.57464 W	S082S134W27	Ps,DVp
303-21-11000	UMNAK A-2	53.03507 N	168.53851 W	S082S134W35	Ps
	UMNAK A-2	53.04711 N	168.55025 W	S082S134W26	Ps
303-21-11200	UMNAK A-2	53.04747 N	168.51442 W	S082S134W25	Ps,DVp
	UMNAK A-2	53.06449 N	168.53615 W	S082S134W23	Ps,DVp
303-21-11200-2005	UMNAK A-2	53.05124 N	168.52432 W	S082S134W25	Ps,DVp
	UMNAK A-2	53.05710 N	168.54045 W	S082S134W23	Ps,DVp
303-21-11200-2008	UMNAK A-2	53.05831 N	168.52570 W	S082S134W24	Ps,DVp
	UMNAK A-2	53.07030 N	168.52274 W	S082S134W13	Ps,DVp
303-22-10300	UMNAK A-2	53.12036 N	168.39650 W	S081S133W35	Ps
	UMNAK A-2	53.13845 N	168.43749 W	S081S133W28	Ps
303-22-10300-2004	UMNAK A-2	53.12477 N	168.40184 W	S081S133W35	Ps
	UMNAK A-2	53.14340 N	168.41947 W	S081S133W22	Ps
303-22-10500	UMNAK A-2	53.16405 N	168.37750 W	S081S133W13	Ps,DVp
	UMNAK A-2	53.18086 N	168.42970 W	S081S133W10	Ps,DVp
303-22-10500-2005	UMNAK A-2	53.17570 N	168.40570 W	S081S133W11	Ps,DVp
	UMNAK A-2	53.17488 N	168.42761 W	S081S133W10	Ps,DVp
303-22-10600	UMNAK A-2	53.18590 N	168.34195 W	S081S132W06	COs,Ps,Ss,DVs
	UMNAK A-2	53.19295 N	168.37574 W	S081S133W01	COs,Ps,Ss,DVs
303-22-11100	UMNAK B-1	53.25552 N	168.21478 W	S080S130W18	Ps
	UMNAK B-1	53.26734 N	168.23024 W	S080S131W12	Ps
303-22-11110	UMNAK B-1	53.26053 N	168.19368 W	S080S130W08	Ps,DVp
	UMNAK B-1	53.27468 N	168.18654 W	S080S130W05	Ps,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
303-31-10300	SAMALGA ISLAND D-3 SAMALGA ISLAND D-3	52.90469 N 52.89055 N	168.94463 W 168.90723 W	S084S137W13 S084S136W20	COs,Ps,DVp COs,Ps,DVp
303-31-10300-0010	SAMALGA ISLAND D-3	52.90316 N	168.93124 W	S084S136W18	COs,Pp,DVp
303-31-10300-2005	SAMALGA ISLAND D-3 SAMALGA ISLAND D-3	52.89922 N 52.90369 N	168.93379 W 168.89831 W	S084S136W18 S084S136W17	COs,Ps,DVp COs,Ps,DVp
303-32-11300	UMNAK A-2 UMNAK A-2	53.23179 N 53.22375 N	168.65803 W 168.63499 W	S080S133W19 S080S133W29	COs,Ps,DVp COs,Ps,DVp
303-32-11600	UMNAK A-3 UMNAK A-2	53.04222 N 53.02522 N	168.79291 W 168.66521 W	S082S135W30 S082S135W36	Ps Ps
303-32-11600-2010	UMNAK A-3 UMNAK A-3	53.02271 N 53.02111 N	168.76475 W 168.77293 W	S083S135W05 S083S135W06	Ps Ps
303-32-11600-2016	UMNAK A-3 UMNAK A-3	53.01574 N 53.01063 N	168.74355 W 168.74969 W	S083S135W04 S083S135W05	Ps Ps
303-32-11600-2019	UMNAK A-3 UMNAK A-3	53.01770 N 53.03970 N	168.72754 W 168.70404 W	S083S135W04 S082S135W27	Ps Ps
303-32-11600-2027	UMNAK A-3 UMNAK A-3	53.01530 N 53.03344 N	168.69548 W 168.68264 W	S083S135W02 S082S135W35	Ps Ps
303-32-11700	UMNAK A-3 SAMALGA ISLAND D-3	53.02380 N 52.99912 N	168.80173 W 168.76948 W	S083S136W01 S083S135W08	Ps Ps
303-32-11700-2010	UMNAK A-3 SAMALGA ISLAND D-3	53.01052 N 52.99893 N	168.78896 W 168.78931 W	S083S135W06 S083S135W07	Ps Ps
303-32-11800	UMNAK A-3 UMNAK A-3	53.01863 N 53.01359 N	168.82699 W 168.82122 W	S083S136W02 S083S136W02	DVp DVp
303-32-11900	UMNAK A-3 SAMALGA ISLAND D-3	53.01494 N 52.99898 N	168.83703 W 168.83689 W	S083S136W02 S083S136W11	DVp DVp
303-32-12100 Sheep Creek	SAMALGA ISLAND D-3 SAMALGA ISLAND D-3	52.95546 N 52.97674 N	168.85203 W 168.81989 W	S083S136W27 S083S136W23	COs,Ps,Ss COs,Ps,Ss
303-32-12100-2005	SAMALGA ISLAND D-3 SAMALGA ISLAND D-3	52.95944 N 52.96972 N	168.83881 W 168.83142 W	S083S136W26 S083S136W23	COs,Ps,Ss COs,Ps,Ss
303-32-12100-2005-0010	SAMALGA ISLAND D-3	52.96956 N	168.84373 W	S083S136W22	COs,Pp,Ss
303-32-12100-2008	SAMALGA ISLAND D-3 SAMALGA ISLAND D-3	52.97674 N 52.97874 N	168.81989 W 168.80128 W	S083S136W23 S083S136W24	COs,Ps,Ss 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>
303-32-12200	SAMALGA ISLAND D-3	52.93928 N	168.86539 W	S083S136W34	Ss
	SAMALGA ISLAND D-3	52.93706 N	168.86291 W	S084S136W03	Ss
303-32-12200-0010 Umnak Lake	SAMALGA ISLAND D-3	52.93067 N	168.86095 W	S084S136W03	Ss
303-32-12200-0020	SAMALGA ISLAND D-3	52.91983 N	168.87456 W	S084S136W09	Ss
303-32-12200-0030	SAMALGA ISLAND D-3	52.91261 N	168.87151 W	S084S136W09	Ss
303-32-12200-2005	SAMALGA ISLAND D-3	52.93734 N	168.84624 W	S084S136W03	Ss
	SAMALGA ISLAND D-3	52.94187 N	168.83690 W	S083S136W35	Ss
305-21-10400	SEGUAM C-6	52.08540 N	173.93753 W	S093S175W30	Ps
	SEGUAM C-6	52.08490 N	173.91551 W	S093S175W29	Ps
305-21-10400-2011	SEGUAM C-6	52.08641 N	173.92978 W	S093S175W30	Ps
	SEGUAM C-6	52.09260 N	173.91754 W	S093S175W29	Ps
305-21-10500	SEGUAM C-6	52.05767 N	173.90628 W	S094S175W05	Sp
	SEGUAM C-6	52.07251 N	173.87860 W	S093S175W33	Sp
305-21-11110	SEGUAM C-6	52.05383 N	173.75908 W	S094S174W09	Ps
	SEGUAM C-6	52.05907 N	173.75290 W	S094S174W04	Ps
305-21-11150	SEGUAM C-6	52.06373 N	173.71835 W	S094S174W03	Ps
	SEGUAM C-6	52.07133 N	173.72360 W	S093S174W34	Ps
305-21-11200	SEGUAM C-6	52.07248 N	173.68698 W	S093S174W36	Ps
	SEGUAM C-6	52.07475 N	173.67876 W	S093S174W36	Ps
305-21-11300	SEGUAM C-5	52.06007 N	173.65280 W	S094S173W06	Ps
	SEGUAM C-5	52.06678 N	173.64740 W	S094S173W06	Ps
305-21-11400	SEGUAM C-5	52.05444 N	173.58409 W	S094S173W10	Ps
	SEGUAM C-5	52.06314 N	173.58447 W	S094S173W03	Ps
305-21-11405	SEGUAM C-5	52.05429 N	173.57287 W	S094S173W10	CHs,Ps
	SEGUAM C-5	52.06821 N	173.57507 W	S094S173W03	CHs,Ps
305-22-10100	SEGUAM C-5	52.03302 N	173.53998 W	S094S173W13	Ps
	SEGUAM C-5	52.03927 N	173.53801 W	S094S173W13	Ps
305-22-10200	SEGUAM C-5	52.05294 N	173.47977 W	S094S172W08	Ps
	SEGUAM C-5	52.05049 N	173.49464 W	S094S172W08	Ps
305-22-10200-2010	SEGUAM C-5	52.05197 N	173.48579 W	S094S172W08	Ps
	SEGUAM C-5	52.05768 N	173.48813 W	S094S172W05	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
305-22-10210	SEGUAM C-5 SEGUAM C-5	52.05547 N 52.06230 N	173.47656 W 173.47809 W	S094S172W04 S094S172W04	CHs,Ps CHs,Ps
305-22-10300	SEGUAM C-5 SEGUAM C-5	52.04743 N 52.05097 N	173.45091 W 173.44946 W	S094S172W10 S094S172W10	Ps Ps
305-22-10500 *Sviechnikof Harbor River	SEGUAM C-5 SEGUAM C-5	52.05933 N 52.06526 N	173.38692 W 173.38034 W	S094S172W01 S094S171W06	Ps Ps
305-22-10600	SEGUAM C-4 SEGUAM C-4	52.06710 N 52.07273 N	173.22687 W 173.23769 W	S094S170W06 S093S170W31	CHs,Ps CHs,Ps
305-22-10650	SEGUAM C-4 SEGUAM C-4	52.06334 N 52.07413 N	173.18776 W 173.18666 W	S094S170W04 S093S170W33	CHs,DVs CHs,DVs
305-22-10700	SEGUAM C-4 SEGUAM C-4	52.06369 N 52.07383 N	173.14644 W 173.14776 W	S094S170W02 S093S170W35	Ps Ps
305-22-10700-2007	SEGUAM C-4 SEGUAM C-4	52.06499 N 52.06909 N	173.14651 W 173.15317 W	S094S170W02 S094S170W03	Ps Ps
305-22-10710	SEGUAM C-4 SEGUAM C-4	52.07267 N 52.07719 N	173.11947 W 173.12095 W	S093S170W36 S093S170W36	Ps Ps
305-31-10600	ATKA C-3 ATKA C-3	52.03703 N 52.04570 N	174.96240 W 174.95718 W	S094S183W14 S094S183W11	Ps Ps
305-31-11100	ATKA C-3 ATKA C-3	52.03331 N 52.04021 N	174.83330 W 174.82896 W	S094S182W15 S094S182W14	DVp DVp
305-31-11200	ATKA C-3 ATKA C-3	52.03236 N 52.03933 N	174.78490 W 174.78621 W	S094S181W18 S094S182W13	Ps,Ss Ps,Ss
305-31-11300	ATKA C-3 ATKA C-3	52.03311 N 52.03284 N	174.77164 W 174.75731 W	S094S181W18 S094S181W17	Ps Ps
305-32-10100 *Cape Tadluk River	ATKA C-3 ATKA C-3	52.00802 N 52.01946 N	174.71978 W 174.72059 W	S094S181W28 S094S181W21	Ps Ps
305-32-10200	ATKA C-3 ATKA C-3	52.01303 N 52.02053 N	174.70398 W 174.71147 W	S094S181W22 S094S181W22	Ps Ps
305-32-10220	ATKA C-3 ATKA C-3	52.03475 N 52.03417 N	174.71509 W 174.72723 W	S094S181W15 S094S181W16	Ps Ps
305-32-10250	ATKA C-3 ATKA C-3	52.03863 N 52.04351 N	174.70541 W 174.70914 W	S094S181W15 S094S181W10	COs,Ps COs,Ps
305-32-10270	ATKA C-3 ATKA C-3	52.04746 N 52.04855 N	174.69270 W 174.70334 W	S094S181W10 S094S181W10	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
305-32-10300	ATKA C-3	52.05589 N	174.70404 W	S094S181W03	COs,Ps
	ATKA C-3	52.05979 N	174.71809 W	S094S181W04	COs,Ps
305-32-10350	ATKA C-3	52.06066 N	174.69877 W	S094S181W03	Ps
	ATKA C-3	52.06788 N	174.70712 W	S094S181W03	Ps
305-32-10400	ATKA C-3	52.06009 N	174.69321 W	S094S181W03	Ps
*Beaver Bay River	ATKA C-3	52.06915 N	174.69056 W	S094S181W02	Ps
305-32-10450	ATKA C-3	52.05686 N	174.67978 W	S094S181W02	Ps
	ATKA C-3	52.06166 N	174.67082 W	S094S181W02	Ps
305-32-10500	ATKA C-3	52.05314 N	174.67686 W	S094S181W11	Ps
*Beaver Bay River, E.	ATKA C-2	52.05235 N	174.66497 W	S094S181W12	Ps
305-32-10700	ATKA C-2	52.03838 N	174.63919 W	S094S180W18	Ps
	ATKA C-2	52.04885 N	174.64488 W	S094S180W07	Ps
305-32-10800	ATKA C-2	52.05062 N	174.59440 W	S094S180W09	Ps,Ss
	ATKA C-2	52.06384 N	174.61662 W	S094S180W05	Ps,Ss
305-32-10820	ATKA C-2	52.05202 N	174.58828 W	S094S180W09	Ps
	ATKA C-2	52.06079 N	174.58628 W	S094S180W04	Ps
305-32-10890	ATKA C-2	52.07480 N	174.56857 W	S093S180W34	Ps
	ATKA C-2	52.07833 N	174.58134 W	S093S180W33	Ps
305-32-10900	ATKA C-2	52.07825 N	174.56838 W	S093S180W34	Ps
*Explorer Bay River	ATKA C-2	52.08704 N	174.56634 W	S093S180W27	Ps
305-32-11000	ATKA C-2	52.07503 N	174.56402 W	S093S180W34	Ps
*Explorer Bay River, E.	ATKA C-2	52.08100 N	174.56095 W	S093S180W34	Ps
305-32-11200	ATKA C-2	52.09670 N	174.53519 W	S093S180W26	Ps
	ATKA C-2	52.10400 N	174.52606 W	S093S180W24	Ps
305-32-11300	ATKA C-2	52.08236 N	174.46563 W	S093S179W32	Ps
	ATKA C-2	52.08960 N	174.46354 W	S093S179W29	Ps
305-32-11500	ATKA C-2	52.04632 N	174.44270 W	S094S179W09	Ps
	ATKA C-2	52.05507 N	174.43779 W	S094S179W09	Ps
305-32-11600	ATKA C-2	52.06895 N	174.39522 W	S094S179W02	Ps
	ATKA C-2	52.07043 N	174.41106 W	S093S179W35	Ps
305-32-11650	ATKA C-2	52.08889 N	174.40405 W	S093S179W26	Ps
	ATKA C-2	52.08581 N	174.41135 W	S093S179W26	Ps
305-32-11700	ATKA C-2	52.09971 N	174.41495 W	S093S179W22	Ps
	ATKA C-2	52.09778 N	174.40952 W	S093S179W26	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
305-32-11900	ATKA C-2	52.10824N	174.44359 W	S093S179W21	Ps
*Valilief Bay River	ATKA C-2	52.12965N	174.43484 W	S093S179W10	Ps
305-32-12000	ATKA C-2	52.10909N	174.37197 W	S093S179W24	Ps
*Vasilief Bay River, E.	ATKA C-2	52.12173N	174.38701 W	S093S179W13	Ps
305-32-12300	ATKA C-1	52.12531N	174.32022 W	S093S178W17	Ps
	ATKA C-2	52.14565N	174.35186 W	S093S178W06	Ps
305-32-12300-2016	ATKA C-2	52.14495N	174.33896 W	S093S178W05	Ps
	ATKA C-2	52.15322N	174.34035 W	S093S178W05	Ps
305-32-12400	ATKA C-1	52.11880N	174.30719 W	S093S178W16	Ps
	ATKA C-1	52.14009N	174.27806 W	S093S178W10	Ps
305-32-12400-2003	ATKA C-1	52.12394N	174.30206 W	S093S178W16	Ps
	ATKA C-1	52.13301N	174.30693 W	S093S178W09	Ps
305-32-12700	ATKA C-1	52.11816N	174.22023 W	S093S177W18	CHs,COs,Ps
	ATKA C-1	52.13475N	174.23909 W	S093S178W12	CHs,COs,Ps
305-32-12700-2004	ATKA C-1	52.12552N	174.22700 W	S093S178W13	CHs,COs,Ps
	ATKA C-1	52.13572N	174.22152 W	S093S177W07	CHs,COs,Ps
305-32-12800	ATKA C-1	52.11658N	174.17036 W	S093S177W16	Ps
	ATKA C-1	52.12209N	174.17526 W	S093S177W16	Ps
305-32-12900	ATKA C-1	52.12579N	174.13326 W	S093S177W15	COp,Ps,Sp
	ATKA C-1	52.14062N	174.14214 W	S093S177W10	COp,Ps,Sp
305-32-12900-2006	ATKA C-1	52.13450N	174.13680 W	S093S177W10	COp,Ps,Sp
	ATKA C-1	52.13998N	174.13149 W	S093S177W11	COp,Ps,Sp
305-32-12900-2007	ATKA C-1	52.13420N	174.13766 W	S093S177W10	COp,Ps,Sp
	ATKA C-1	52.13927N	174.15771 W	S093S177W09	COp,Ps,Sp
305-41-10100	ATKA C-4	52.02971N	175.23597 W	S094S185W14	Ps,DVp
	ATKA C-4	52.02142N	175.22153 W	S094S185W24	Ps,DVp
305-41-10100-2010	ATKA C-4	52.02708N	175.23467 W	S094S185W14	Ps,DVp
	ATKA C-4	52.02152N	175.23754 W	S094S185W23	Ps,DVp
305-41-10130	ATKA C-4	52.03495N	175.19289 W	S094S184W18	COr
	ATKA C-4	52.03394N	175.18027 W	S094S184W17	COr
305-41-10200	ATKA C-4	52.03231N	175.13550 W	S094S184W15	COr,Ps
*Bechevin Bay River	ATKA C-4	52.02776N	175.13263 W	S094S184W15	COr,Ps
305-41-10200-2008	ATKA C-4	52.02946N	175.13747 W	S094S184W16	COr,Ps
	ATKA C-4	52.02781N	175.14512 W	S094S184W16	COr,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
305-41-10300	ATKA C-4	52.02874N	175.03960 W	S094S183W17	COr,Ps
*Portage Lagoon River, SW.	ATKA C-4	52.02384N	175.05170 W	S094S183W19	COr,Ps
305-41-10340	ATKA C-4	52.04384N	175.03616 W	S094S183W08	Ps
*Portage Lagoon River, E.	ATKA C-4	52.04595N	175.02238 W	S094S183W08	Ps
305-41-10380	ATKA C-3	52.05888N	174.99368 W	S094S183W03	Ps
*Podsopochni Bay River, W.	ATKA C-3	52.05199N	174.99734 W	S094S183W09	Ps
305-41-10400	ATKA C-3	52.05944N	174.98537 W	S094S183W03	Ps
*Podsopochni Bay River	ATKA C-3	52.05143N	174.98274 W	S094S183W10	Ps
305-41-10470	ATKA C-3	52.07356N	174.93457 W	S093S183W36	Ps
*Kovurof Bay River, W.	ATKA C-3	52.06768N	174.93808 W	S094S183W01	Ps
305-41-10500	ATKA C-3	52.07597N	174.91737 W	S093S182W31	Ps,Sp
*Kovurof Bay River, E.	ATKA C-3	52.06786N	174.91192 W	S094S182W06	Ps,Sp
305-42-10100	ATKA C-3	52.08013N	174.89169 W	S093S182W32	Ps,DVp
*Wall Bay River	ATKA C-3	52.07749N	174.87579 W	S093S182W33	Ps,DVp
305-42-10370	ATKA C-3	52.08872N	174.84400 W	S093S182W27	Ps,Ss
	ATKA C-3	52.08074N	174.84348 W	S093S182W34	Ps,Ss
305-42-10400	ATKA C-3	52.09016N	174.82682 W	S093S182W26	Ps,Sp,DVrs
	ATKA C-3	52.07682N	174.82714 W	S093S182W35	Ps,Sp,DVrs
305-42-10500	ATKA C-3	52.07934N	174.77207 W	S093S181W31	Ps
*Bluefox Bay River	ATKA C-3	52.07158N	174.77285 W	S093S181W31	Ps
305-42-10500-2007	ATKA C-3	52.07687N	174.77127 W	S093S181W31	Ps
	ATKA C-3	52.08239N	174.76316 W	S093S181W31	Ps
305-42-10550	ATKA C-3	52.08956N	174.76476 W	S093S181W30	Ps
	ATKA C-3	52.08740N	174.75080 W	S093S181W29	Ps
305-42-10700	ATKA C-3	52.10495N	174.69295 W	S093S181W22	COs,Ps,Ss,DVrs
*Triple Lakes River	ATKA C-3	52.09279N	174.69905 W	S093S181W27	COs,Ps,Ss,DVrs
305-42-10700-0010	ATKA C-3	52.09736N	174.69170 W	S093S181W26	COs,Pp,Ss,DVrs
Triple Lakes					
305-42-10700-0020	ATKA C-3	52.08900N	174.70044 W	S093S181W27	COs,Pp,Ss,DVrs
305-42-10700-2013	ATKA C-3	52.08965N	174.69563 W	S093S181W27	COs,Ps,Ss,DVrs
	ATKA C-3	52.08941N	174.69252 W	S093S181W27	COs,Ps,Ss,DVrs
305-42-10700-2013-0010	ATKA C-3	52.08788N	174.68585 W	S093S181W26	COs,Pp,Ss,DVrs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
305-42-10900	ATKA C-2	52.08678 N	174.62726 W	S093S180W30	Ps,Ss
	ATKA C-2	52.07479 N	174.63812 W	S093S180W31	Ps,Ss
305-42-11100	ATKA C-2	52.13376 N	174.60251 W	S093S180W08	Ps
	ATKA C-2	52.13329 N	174.58738 W	S093S180W09	Ps
305-42-11300	ATKA C-2	52.12629 N	174.48197 W	S093S179W17	Ps
*Banner Bay River	ATKA C-2	52.11330 N	174.48176 W	S093S179W17	Ps
305-42-11400	ATKA C-2	52.14739 N	174.50918 W	S093S180W01	COs,Ps
	ATKA C-2	52.15081 N	174.49270 W	S093S179W06	COs,Ps
305-42-11500	ATKA C-2	52.16968 N	174.51541 W	S092S178W32	COs,Ps
	ATKA C-2	52.16003 N	174.50647 W	S092S178W33	COs,Ps
305-42-11520	ATKA C-2	52.16892 N	174.50607 W	S092S178W33	Ps
	ATKA C-2	52.16315 N	174.49649 W	S092S178W33	Ps
305-42-12000	ATKA C-2	52.18217 N	174.40580 W	S092S177W30	Ps
*Egg Bay River	ATKA C-2	52.18049 N	174.38776 W	S092S177W29	Ps
305-42-12100	ATKA C-2	52.21148 N	174.40359 W	S092S177W18	Ps
	ATKA C-2	52.20451 N	174.39480 W	S092S177W18	Ps
305-42-12150	ATKA C-2	52.19255 N	174.34768 W	S092S177W21	Ps
	ATKA C-2	52.18730 N	174.36144 W	S092S177W21	Ps
305-42-12200	ATKA C-2	52.18187 N	174.34087 W	S092S177W27	Ps
	ATKA C-2	52.17339 N	174.34221 W	S092S177W27	Ps
305-42-12300	ATKA C-2	52.18360 N	174.33524 W	S092S177W27	Ps
*Sarana Cove River	ATKA C-1	52.18426 N	174.31388 W	S092S177W26	Ps
305-42-12350	ATKA C-2	52.18980 N	174.33388 W	S092S177W22	Ps
	ATKA C-1	52.19156 N	174.32113 W	S092S177W23	Ps
305-42-12400	ATKA C-1	52.20049 N	174.31784 W	S092S177W14	Ps
	ATKA C-1	52.19257 N	174.31328 W	S092S177W23	Ps
305-42-12500	ATKA C-1	52.20687 N	174.28772 W	S092S177W13	Ps
*Martin Harbor River	ATKA C-1	52.19030 N	174.27429 W	S092S176W19	Ps
305-42-12530	ATKA C-1	52.21843 N	174.27780 W	S092S177W12	Ps
	ATKA C-1	52.21233 N	174.26569 W	S092S176W18	Ps
305-42-12560	ATKA C-1	52.23680 N	174.25977 W	S092S176W06	Ps
	ATKA C-1	52.22984 N	174.24730 W	S092S176W05	Ps
305-42-12600	ATKA C-1	52.24164 N	174.23880 W	S092S176W05	COs,Ps,Ss
	ATKA C-1	52.24426 N	174.22436 W	S091S176W33	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>
305-42-12600-0010 Korovin Lake	ATKA C-1	52.24124N	174.21599 W	S092S176W04	COs,Pp,Ss
305-42-12600-2040	ATKA C-1 ATKA C-1	52.23806N 52.23793N	174.21591 W 174.21792 W	S092S176W04 S092S176W04	COOr COOr
305-42-12600-2050 *Hospital Creek	ATKA C-1 ATKA C-1	52.23501N 52.23323N	174.21585 W 174.21747 W	S092S176W04 S092S176W04	COOrs,Ss COs
305-42-12800	ATKA D-1 ATKA D-1	52.27229N 52.28342N	174.23664 W 174.21827 W	S091S176W20 S091S176W21	Ps Ps
305-42-12900	ATKA D-1 ATKA D-1	52.29595N 52.30500N	174.26214 W 174.24361 W	S091S176W18 S091S176W08	CHs,COOrs,Ps CHs,COOrs,Ps
305-42-13000 *Korovinski Lagoon River	ATKA D-1 ATKA D-1	52.33063N 52.32245N	174.28826 W 174.25497 W	S090S177W36 S091S176W06	Ps Ps
305-52-10400	SEGUAM C-6 SEGUAM C-6	52.11126N 52.09898N	173.90266 W 173.90848 W	S093S175W20 S093S175W20	Ps Ps
305-52-10500	SEGUAM C-6 SEGUAM C-6	52.11180N 52.10775N	173.87404 W 173.88487 W	S093S175W22 S093S175W21	Ps Ps
305-52-10520	SEGUAM C-6 SEGUAM C-6	52.10966N 52.09931N	173.86462 W 173.86047 W	S093S175W22 S093S175W22	Ps Ps
305-52-10600	SEGUAM C-6 SEGUAM C-6	52.10500N 52.09097N	173.84015 W 173.85321 W	S093S175W23 S093S175W27	Ps Ps
305-52-10900 *Hungry Bay River	SEGUAM C-6 SEGUAM C-6	52.09092N 52.08297N	173.79561 W 173.77992 W	S093S174W30 S093S174W32	Ps Ps
305-52-10900-2007	SEGUAM C-6 SEGUAM C-6	52.08545N 52.08750N	173.79146 W 173.78238 W	S093S174W30 S093S174W29	Ps Ps
305-52-11100	SEGUAM C-6 SEGUAM C-6	52.12321N 52.10920N	173.71651 W 173.72856 W	S093S174W15 S093S174W22	Sp,Ps Ps
305-52-11100-2006	SEGUAM C-6 SEGUAM C-6	52.11597N 52.11681N	173.72182 W 173.72960 W	S093S174W15 S093S174W15	Ss Ss
305-52-11200	SEGUAM C-6 SEGUAM C-5	52.12186N 52.11529N	173.67511 W 173.66768 W	S093S174W13 S093S174W13	CHs,Ps CHs,Ps
305-52-11300 *Achiix Bay Creek	SEGUAM C-5 SEGUAM C-5	52.13287N 52.12991N	173.61180 W 173.61238 W	S093S173W09 S093S173W09	COOr,Ps Ps
305-52-11340	SEGUAM C-5 SEGUAM C-5	52.13617N 52.12353N	173.59387 W 173.59283 W	S093S173W10 S093S173W15	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>
305-52-11400	SEGUAM C-5	52.12624N	173.57864 W	S093S173W15	Ps
*Chalugus Bay River	SEGUAM C-5	52.12205N	173.58490 W	S093S173W15	Ps
305-52-11460	ATKA D-1	52.26727N	174.03834 W	S091S175W26	Ps
	ATKA D-1	52.28037N	174.06983 W	S091S175W21	Ps
305-52-11480	ATKA C-1	52.22901N	174.10955 W	S092S175W05	Ps
*Flat Point Creek	ATKA D-1	52.25566N	174.13384 W	S091S175W31	Ps
305-52-11500	ATKA C-1	52.23316N	174.18399 W	S092S176W03	COr,Pp
	ATKA D-1	52.25936N	174.16313 W	S091S176W26	Pp
305-52-11600	ATKA C-1	52.20923N	174.20147 W	S092S176W15	COpr,Ps,Sp,DVp
*Dancing Creek	ATKA C-1	52.22643N	174.21302 W	S092S176W09	COr
305-52-11600-0010	ATKA C-1	52.21141N	174.20495 W	S092S176W15	COpr,Ps,Sp,DVp
305-52-11600-0020	ATKA C-1	52.21190N	174.20591 W	S092S176W15	COpr,Ps,Sp,DVp
305-52-11600-0030	ATKA C-1	52.22010N	174.20970 W	S092S176W09	COr
305-52-11610	ATKA C-1	52.19832N	174.19735 W	S092S176W22	Ps
*Jenkins Creek	ATKA C-1	52.19962N	174.19829 W	S092S176W22	Ps
305-52-11620	ATKA C-1	52.18996N	174.18797 W	S092S176W22	COp,Ps,Sp,DVp
*Chuniisax Creek	ATKA C-1	52.19043N	174.19137 W	S092S176W22	Ps,DVp
305-52-11620-2012	ATKA C-1	52.19134N	174.19035 W	S092S176W22	COr
	ATKA C-1	52.19130N	174.19061 W	S092S176W22	COr
305-53-10100	SEGUAM C-5	52.11402N	173.54509 W	S093S173W13	Ps
	SEGUAM C-5	52.10432N	173.55418 W	S093S173W23	Ps
305-53-10200	SEGUAM C-5	52.09255N	173.50966 W	S093S172W30	Ps
	SEGUAM C-5	52.08940N	173.52099 W	S093S172W30	Ps
305-53-10210	SEGUAM C-5	52.09051N	173.50760 W	S093S172W30	Ps
	SEGUAM C-5	52.08411N	173.50972 W	S093S172W30	Ps
305-53-10220	SEGUAM C-5	52.09208N	173.50372 W	S093S172W30	Ps
	SEGUAM C-5	52.08749N	173.49791 W	S093S172W29	Ps
305-53-10240	SEGUAM C-5	52.10327N	173.46281 W	S093S172W21	Ps
	SEGUAM C-5	52.09620N	173.46016 W	S093S172W28	Ps
305-53-10300	SEGUAM C-5	52.09995N	173.40933 W	S093S172W23	Ps
	SEGUAM C-5	52.09210N	173.40948 W	S093S172W26	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
305-53-10400	SEGUAM C-5 SEGUAM C-5	52.09086N 52.08528N	173.33989 W 173.33597 W	S093S171W29 S093S171W28	Ps,Ss Ps,Ss
305-53-10420	SEGUAM C-4 SEGUAM C-4	52.08693N 52.07991N	173.31047 W 173.31599 W	S093S171W27 S093S171W33	Ps Ps
305-53-10460	SEGUAM C-4 SEGUAM C-4	52.10711N 52.09890N	173.28125 W 173.28502 W	S093S171W23 S093S171W23	Ps,Ss Ps,Ss
305-53-10500	SEGUAM C-4 SEGUAM C-4	52.09600N 52.09186N	173.24139 W 173.24885 W	S093S170W30 S093S171W25	Ps Ps
305-53-10510	SEGUAM C-4 SEGUAM C-4	52.09397N 52.08648N	173.23508 W 173.23611 W	S093S170W30 S093S170W30	Ps,Ss Ps,Ss
305-53-10600	SEGUAM C-4 SEGUAM C-4	52.09060N 52.09112N	173.07374 W 173.08291 W	S093S169W29 S093S169W30	Ps Ps
306-11-10200 Sitkin Creek	ADAK D-1 ADAK D-1	52.07414N 52.06292N	176.01565 W 176.03403 W	S093S190W32 S094S190W06	Ps,DVr Ps
306-11-10300	ADAK D-1 ADAK D-1	52.05201N 52.04914N	176.01324 W 176.01993 W	S094S190W08 S094S190W08	DVr DVr
306-11-10304 Bugle Creek	ADAK D-1 ADAK D-1	52.04501N 52.04100N	176.00706 W 176.01399 W	S094S190W08 S094S190W08	DVr DVr
306-11-10400 Middle Yoke Creek	ADAK D-1 ADAK D-1	52.02237N 52.03145N	176.04337 W 176.05512 W	S094S190W19 S094S191W13	Ps Ps
306-16-10100	ADAK C-1 ADAK C-1	51.88861N 51.88560N	176.02624 W 176.04453 W	S096S190W06 S096S190W06	Ps Ps
306-20-10100	ADAK C-1 ADAK C-1	51.79163N 51.78582N	176.30129 W 176.30650 W	S097S194W11 S097S194W11	Ps Ps
306-20-10300	ADAK C-2 ADAK C-2	51.75808N 51.75918N	176.33434 W 176.33535 W	S097S194W21 S097S194W21	Ps,Ss Ps,Ss
306-20-10300-0010	ADAK C-2	51.76257N	176.33982 W	S097S194W21	Pp,Ss
306-20-11200	ADAK C-2 ADAK C-1	51.78954N 51.79425N	176.40201 W 176.31439 W	S097S195W12 S097S194W10	Ss,DVp Ss,DVp
306-20-11200-0010	ADAK C-2	51.79003N	176.39183 W	S097S194W07	Ss,DVp
306-20-11200-0020	ADAK C-2	51.78782N	176.37475 W	S097S194W08	Ss,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
306-20-11200-0030	ADAK C-2	51.78513 N	176.36223 W	S097S194W08	Ss,DVp
306-20-11200-0040	ADAK C-2	51.77953 N	176.34460 W	S097S194W16	Ss,DVp
306-20-11300	ADAK C-2	51.77948 N	176.43903 W	S097S195W14	Ps
	ADAK C-2	51.77945 N	176.44476 W	S097S195W14	Ps
306-20-11500	ADAK C-2	51.76310 N	176.51163 W	S097S195W20	COr,Ps
	ADAK C-2	51.77014 N	176.51050 W	S097S195W17	COr,Ps
306-20-11550	ADAK C-2	51.75442 N	176.52018 W	S097S195W19	Ps
	ADAK C-2	51.75552 N	176.52232 W	S097S195W19	Ps
306-20-11600	ADAK B-2	51.74775 N	176.52719 W	S097S195W30	CHp,COrs,Ps,Ss
	ADAK B-2	51.74539 N	176.53366 W	S097S195W30	CHp,COrs,Ps,Ss
306-20-12000	ADAK B-2	51.71424 N	176.60585 W	S098S196W03	Ps
	ADAK B-2	51.71853 N	176.60969 W	S098S196W04	Ps
306-20-12300	ADAK B-2	51.71050 N	176.65283 W	S098S196W05	CHp,COrs,Ps,Ss,DVp
	ADAK B-2	51.73621 N	176.64406 W	S097S196W32	CHp,COrs,Ss,DVp
306-20-12300-0010	ADAK B-2	51.72636 N	176.64886 W	S097S196W32	CHp,COrs,Ps,Ss,DVp
306-20-12300-0020	ADAK B-2	51.74350 N	176.63993 W	S097S196W29	Ss,DVp
306-20-12300-2010	ADAK B-2	51.74603 N	176.63106 W	S097S196W28	Ss,DVr
	ADAK B-2	51.74241 N	176.62550 W	S097S196W28	Ss,DVr
306-20-12300-2018	ADAK B-2	51.74996 N	176.62918 W	S097S196W28	Ss,DVr
	ADAK C-2	51.75289 N	176.61752 W	S097S196W21	Ss,DVr
306-20-12398	ADAK B-3	51.71032 N	176.66972 W	S098S196W06	Ps,Ss
	ADAK B-3	51.71207 N	176.66763 W	S098S196W06	Ps,Ss
306-20-12400	ADAK B-3	51.70980 N	176.67371 W	S098S196W06	COr,Ps,Ss,DVp
	ADAK B-3	51.71326 N	176.68182 W	S098S197W01	COr,Ps,Ss,DVp
306-20-12500	ADAK B-3	51.68811 N	176.70643 W	S098S197W14	Ps
	ADAK B-3	51.69425 N	176.70520 W	S098S197W11	Ps
306-20-12545	ADAK B-3	51.68265 N	176.72032 W	S098S197W14	Ps
	ADAK B-3	51.68357 N	176.71934 W	S098S197W14	Ps
306-30-11000	ADAK B-3	51.69228 N	176.82622 W	S098S198W13	COs,Ps
	ADAK B-3	51.69094 N	176.82537 W	S098S198W13	COs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
306-30-11100	ADAK B-3	51.72250N	176.81707 W	S097S198W36	CHp,Ps
	ADAK B-3	51.72696N	176.81403 W	S097S197W31	CHp,Ps
306-30-11100-2010	ADAK B-3	51.72301N	176.81626 W	S097S198W36	Ps
	ADAK B-3	51.72097N	176.81315 W	S098S197W06	Ps
306-36-10500	ATTU A-2	52.40023N	173.55214 E	S090S263W11	COr,Ps
	ATTU A-2	52.40214N	173.54921 E	S090S263W02	COr,Ps
306-40-10100	ADAK B-3	51.63630N	176.97371 W	S098S199W36	Ps
	ADAK B-3	51.63454N	176.96915 W	S099S199W01	Ps
306-40-10200	ADAK B-3	51.67738N	176.95191 W	S098S198W19	COr
	ADAK B-3	51.67462N	176.94506 W	S098S198W19	COr
306-40-11600	ADAK C-3	51.75251N	176.84431 W	S097S198W23	CHp,Ps
	ADAK C-3	51.75313N	176.83529 W	S097S198W24	CHp,Ps
306-40-11700	ADAK C-3	51.77251N	176.82117 W	S097S198W13	COr,Ps
	ADAK C-3	51.77111N	176.81378 W	S097S197W18	COr,Ps
306-40-11720	ADAK C-3	51.76929N	176.82640 W	S097S198W13	COr
	ADAK C-3	51.76638N	176.82470 W	S097S198W13	COr
306-40-12000	ADAK C-3	51.79534N	176.90686 W	S097S198W04	COrs,Ps,Sp
	ADAK C-3	51.79622N	176.86544 W	S097S198W03	Ps
306-40-12000-2010	ADAK C-3	51.79326N	176.87869 W	S097S198W10	COrs,Ps,Sp
	ADAK C-3	51.79078N	176.87241 W	S097S198W10	COrs,Ps,Sp
306-40-12450	ADAK C-4	51.77655N	177.12233 W	S097S200W14	Ps
	ADAK C-4	51.78232N	177.13784 W	S097S200W11	Ps
306-40-12500	ADAK C-4	51.75666N	177.13632 W	S097S200W23	Ps,DVp
	ADAK C-4	51.75878N	177.14875 W	S097S200W22	Ps,DVp
306-40-12600	ADAK B-4	51.72130N	177.14824 W	S098S200W03	Ps
	ADAK B-4	51.72989N	177.15510 W	S097S200W34	Ps
306-40-12800	ADAK B-4	51.70825N	177.16614 W	S098S200W04	DVp
	ADAK B-4	51.71560N	177.17182 W	S098S200W04	DVp
306-40-12900	ADAK B-4	51.72998N	177.19888 W	S097S200W32	Ps
	ADAK C-4	51.75815N	177.19045 W	S097S200W20	Ps
306-40-13000	ADAK B-4	51.72631N	177.20143 W	S097S200W32	COr,Ps
*Kanga Bay Creek	ADAK B-4	51.74744N	177.21728 W	S097S200W30	Ps
306-40-13000-2007	ADAK B-4	51.73189N	177.21108 W	S097S200W31	Ps
	ADAK B-4	51.73221N	177.22224 W	S097S200W31	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
306-50-10300	ADAK C-4	51.87804N	177.07587 W	S096S198W10	Ps,DVp
	ADAK C-4	51.88430N	177.09389 W	S096S198W03	Ps,DVp
306-50-10500	ADAK C-3	51.77913N	176.80728 W	S097S197W18	COr,Ps
	ADAK C-3	51.77731N	176.80444 W	S097S197W18	COr,Ps
306-50-10700	ADAK C-3	51.78776N	176.70320 W	S097S197W11	CHp,COrs,Ps,Ss
	ADAK C-3	51.78640N	176.69059 W	S097S197W12	CHp,COrs,Ps,Ss
306-50-10800	ADAK C-3	51.79927N	176.72519 W	S097S197W03	COrs,Ps,Ss
	ADAK C-3	51.79777N	176.70462 W	S097S197W02	COrs,Ss
306-50-10800-0010 Constant Lake	ADAK C-3	51.79884N	176.71675 W	S097S197W02	COrs,Ss
306-50-10800-2011	ADAK C-3	51.80019N	176.71379 W	S097S197W02	Ss
	ADAK C-3	51.80834N	176.70947 W	S097S197W02	Ss
306-50-10850	ADAK C-3	51.82373N	176.77668 W	S096S196W26	COr,Ps
	ADAK C-3	51.82117N	176.77019 W	S096S196W35	COr,Ps
306-50-10890	ADAK C-3	51.85367N	176.73876 W	S096S195W18	COr,Ps
	ADAK C-3	51.85094N	176.73411 W	S096S195W19	COr,Ps
306-50-10900	ADAK C-3	51.85124N	176.72635 W	S096S195W19	COr,Ps
	ADAK C-3	51.84766N	176.72629 W	S096S195W19	COr,Ps
306-50-11200	ADAK C-3	51.84898N	176.71640 W	S096S195W20	Ps
	ADAK C-3	51.84803N	176.71675 W	S096S195W20	Ps
306-50-11250	ADAK C-3	51.84929N	176.71196 W	S096S195W20	Ps
	ADAK C-3	51.84690N	176.71103 W	S096S195W20	Ps
306-50-11300	ADAK C-3	51.84994N	176.71138 W	S096S195W20	Ps
	ADAK C-3	51.85039N	176.70731 W	S096S195W20	Ps
306-50-11400	ADAK C-3	51.86297N	176.72156 W	S096S195W17	COr,Ps
	ADAK C-3	51.86394N	176.71550 W	S096S195W17	COr,Ps
306-50-11500	ADAK C-3	51.87248N	176.72982 W	S096S195W07	COrs,Ps
	ADAK C-3	51.88186N	176.69436 W	S096S195W04	COrs,Ps
306-50-11500-2021	ADAK C-3	51.87948N	176.70156 W	S096S195W08	COrs,Ps
	ADAK C-3	51.88407N	176.70090 W	S096S195W05	COrs,Ps
306-50-11600	ADAK C-3	51.87640N	176.73214 W	S096S195W07	Ps
	ADAK C-3	51.88518N	176.71390 W	S096S195W05	Ps
306-50-12000	ADAK C-2	51.95227N	176.66635 W	S095S195W15	COp,Pp,Sp
	ADAK C-2	51.95117N	176.66631 W	S095S195W15	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>
306-50-12000-0010 Andrew Lake	ADAK C-2	51.94028 N	176.63655 W	S095S195W14	COp,Pp,Sp
306-50-12000-2010	ADAK C-2	51.93994 N	176.66314 W	S095S195W15	Ps
	ADAK C-3	51.93474 N	176.66507 W	S095S195W22	Ps
306-50-12000-2017 *Park Creek	ADAK C-2	51.95071 N	176.61593 W	S095S195W13	COr
	ADAK C-2	51.95098 N	176.61561 W	S095S195W13	COr
306-50-12000-2020 Moffett Creek	ADAK C-2	51.93850 N	176.65124 W	S095S195W23	COp,Ps,Ss
	ADAK C-2	51.93133 N	176.66000 W	S095S195W22	COr
306-50-12000-2030 *Nurse Creek	ADAK C-2	51.92402 N	176.64516 W	S095S195W26	COr,Ps,Ss
	ADAK C-2	51.92165 N	176.65343 W	S095S195W27	COr,Ps,Ss
306-50-12000-2034	ADAK C-2	51.92330 N	176.64435 W	S095S195W26	COr
	ADAK C-2	51.92209 N	176.64623 W	S095S195W26	COr
306-50-12000-2034-0010	ADAK C-2	51.92322 N	176.64531 W	S095S195W26	COr
306-50-12000-2050	ADAK C-2	51.91377 N	176.63715 W	S095S195W26	COr
	ADAK C-2	51.91321 N	176.63864 W	S095S195W26	COr
306-70-10100	ADAK C-2	51.95267 N	176.57380 W	S095S194W17	COr,Ps
	ADAK C-2	51.95587 N	176.57458 W	S095S194W08	Ps
306-70-10110 Transpo Creek	ADAK C-2	51.94975 N	176.58175 W	S095S194W17	COr,Ps
	ADAK C-2	51.95017 N	176.58354 W	S095S194W18	COr,Ps
306-70-10113 CDAA Creek	ADAK C-2	51.94513 N	176.58712 W	S095S194W18	COr
	ADAK C-2	51.94506 N	176.58848 W	S095S194W18	COr
306-70-10120 *Shotgun Creek	ADAK C-2	51.93680 N	176.59209 W	S095S194W19	COr,Ps,DVp
	ADAK C-2	51.93721 N	176.59383 W	S095S194W19	COr,Ps,DVp
306-70-10129 *No Name Creek	ADAK C-2	51.93160 N	176.58920 W	S095S194W19	COrs,Ps
	ADAK C-2	51.92197 N	176.59889 W	S095S194W30	COrs,Ps
306-70-10135	ADAK C-2	51.91843 N	176.58440 W	S095S194W30	COr
	ADAK C-2	51.91621 N	176.58738 W	S095S194W30	COr
306-70-10160 NavFac Creek	ADAK C-2	51.90183 N	176.61938 W	S095S195W36	COrs,Ps,DVrs
	ADAK C-2	51.90421 N	176.65600 W	S095S195W34	COrs,Ps,DVrs
306-70-10160-2020	ADAK C-2	51.90150 N	176.64176 W	S095S195W35	COr
	ADAK C-2	51.90783 N	176.64524 W	S095S195W35	COr
306-70-10160-2020-0010 Haven Lake	ADAK C-2	51.90927 N	176.64546 W	S095S195W35	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
306-70-10180	ADAK C-2	51.88988 N	176.62507 W	S096S195W01	COr,Ps,DVr
*Airport Creek	ADAK C-2	51.89552 N	176.64349 W	S096S195W02	COr,Ps,DVr
306-70-10180-2021	ADAK C-2	51.89050 N	176.63361 W	S096S195W02	COp
	ADAK C-2	51.88091 N	176.65565 W	S096S195W10	COr
306-70-10200	ADAK C-2	51.85875 N	176.65328 W	S096S195W15	COp,Ps,DVp
	ADAK C-2	51.88061 N	176.65380 W	S096S195W10	Ps,DVp
306-70-10200-2007	ADAK C-2	51.87081 N	176.65265 W	S096S195W10	COrs,Ps,DVr
*Amulet Creek	ADAK C-3	51.86050 N	176.67697 W	S096S195W16	COrs,DVr
306-70-10200-2015	ADAK C-2	51.87504 N	176.65363 W	S096S195W10	COr,Ps,DVr
West Sweeper Creek	ADAK C-2	51.87636 N	176.66238 W	S096S195W10	COr,Ps,DVr
306-70-10200-2023	ADAK C-2	51.88061 N	176.65380 W	S096S195W10	COr
Sweeper Creek	ADAK C-2	51.87839 N	176.65959 W	S096S195W10	COr
306-70-10200-2024	ADAK C-2	51.88547 N	176.63982 W	S096S195W02	COr
Upper Sweeper Creek East	ADAK C-2	51.88061 N	176.65380 W	S096S195W10	COr
306-70-10200-2024-0010	ADAK C-2	51.88475 N	176.64339 W	S096S195W02	COr
306-70-10200-2024-0020	ADAK C-2	51.88368 N	176.64883 W	S096S195W02	COr
306-70-10200-2024-0030	ADAK C-2	51.88158 N	176.65189 W	S096S195W02	COr
306-70-10223	ADAK C-2	51.85112 N	176.65738 W	S096S195W22	COr,Ps
Helmet Creek	ADAK C-3	51.85114 N	176.67255 W	S096S195W22	Ps
306-70-10225	ADAK C-2	51.84964 N	176.65382 W	S096S195W22	COrs,Sp,DVr
Mitt Creek	ADAK C-2	51.84548 N	176.66002 W	S096S195W22	COrs,Sp,DVr
306-70-10250	ADAK C-2	51.84878 N	176.64272 W	S096S195W23	COr,Ps
Leone Creek	ADAK C-2	51.84713 N	176.64265 W	S096S195W23	COr,Ps
306-70-10292	ADAK C-2	51.83457 N	176.62385 W	S096S195W25	Ps
	ADAK C-2	51.83482 N	176.62523 W	S096S195W25	Ps
306-70-10296	ADAK C-2	51.83357 N	176.62650 W	S096S195W25	Ps
	ADAK C-2	51.83388 N	176.62679 W	S096S195W25	Ps
306-70-10300	ADAK C-2	51.82924 N	176.63054 W	S096S195W26	CHs,COrs,Ps,Ss
*Finger Creek	ADAK C-2	51.82552 N	176.63606 W	S096S195W26	CHs,COrs,Ps,Ss
306-70-10300-2020	ADAK C-2	51.82795 N	176.63508 W	S096S195W26	COr,Ps
	ADAK C-2	51.82783 N	176.63604 W	S096S195W26	COr,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
306-70-10300-2030	ADAK C-2	51.82673 N	176.63509 W	S096S195W26	COr,Ps
	ADAK C-2	51.82689 N	176.63877 W	S096S195W26	Ps
306-70-10300-2049	ADAK C-2	51.82570 N	176.63595 W	S096S195W26	COr,Ps
	ADAK C-2	51.82508 N	176.63476 W	S096S195W26	Ps
306-70-10300-2050	ADAK C-2	51.82552 N	176.63606 W	S096S195W26	COr,Ps
	ADAK C-2	51.82473 N	176.63736 W	S096S195W26	Ps
306-70-10400	ADAK C-2	51.83566 N	176.59166 W	S096S194W30	CHs,COrs,Ps,Ss
	ADAK C-2	51.82056 N	176.59533 W	S096S194W31	CHs,COrs,Ps,Ss
306-70-10500	ADAK C-2	51.82577 N	176.57844 W	S096S194W29	COr,Ps
	ADAK C-2	51.82089 N	176.57844 W	S096S194W32	COr,Ps
306-70-10600	ADAK C-2	51.81502 N	176.51266 W	S096S194W34	Ps
	ADAK C-2	51.81454 N	176.51603 W	S096S194W34	Ps
306-70-10700	ADAK C-2	51.81336 N	176.50469 W	S096S194W35	CHp,COr,Ps
	ADAK C-2	51.80696 N	176.49808 W	S097S195W05	CHp,COr,Ps
306-70-10700-2002	ADAK C-2	51.81324 N	176.50447 W	S096S194W35	COr,Ps
	ADAK C-2	51.80561 N	176.50495 W	S097S195W05	COr,Ps
306-70-10715	ADAK C-2	51.84303 N	176.50897 W	S096S194W23	Ps
	ADAK C-2	51.83897 N	176.50556 W	S096S194W23	Ps
306-70-10800	ADAK C-2	51.80088 N	176.43566 W	S097S195W02	Ps,DVp
	ADAK C-2	51.80401 N	176.45394 W	S097S195W03	Ps,DVp
306-70-10900	ADAK C-2	51.82649 N	176.38774 W	S096S193W27	Ps
	ADAK C-2	51.82277 N	176.38343 W	S096S193W34	Ps
306-70-11000	ADAK C-2	51.83196 N	176.39710 W	S096S193W28	Ps
	ADAK C-2	51.83855 N	176.38871 W	S096S193W22	Ps
306-70-11200	ADAK C-1	51.87891 N	176.19900 W	S096S192W12	Ps
	ADAK C-1	51.86787 N	176.18480 W	S096S191W07	Ps
306-70-11300	ADAK C-1	51.83794 N	176.14194 W	S096S191W29	COs,Ps
	ADAK C-1	51.84594 N	176.15759 W	S096S191W20	COs,Ps
306-70-11800	ADAK C-1	51.99222 N	176.09177 W	S094S191W35	Ps
Little Fox Creek	ADAK D-1	52.00816 N	176.08558 W	S094S191W26	Ps
306-70-11900	ADAK C-1	51.99610 N	176.09864 W	S094S191W34	Ps
Fox Creek	ADAK D-1	52.01338 N	176.10102 W	S094S191W22	Ps
306-70-11950	ADAK C-1	51.99701 N	176.12980 W	S094S191W33	Ps
Turmath Creek	ADAK D-1	52.01332 N	176.13188 W	S094S191W21	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
306-70-12000	ADAK D-1	52.01637N	176.18033 W	S094S191W19	DVpr
*Triple Divide Creek	ADAK D-1	52.01697N	176.17351 W	S094S191W19	DVpr
306-70-12020	ADAK D-1	52.02667N	176.19254 W	S094S192W13	DVr
Glacier Creek	ADAK D-1	52.02742N	176.18576 W	S094S192W13	DVr
307-11-10900	ADAK C-6	51.82674N	177.86178 W	S096S203W30	Ps,DVp
	ADAK C-6	51.80215N	177.86435 W	S097S205W04	Ps,DVp
307-11-10900-2007	ADAK C-6	51.81902N	177.85969 W	S096S203W31	Ps,DVp
	ADAK C-6	51.81239N	177.84612 W	S096S203W31	Ps,DVp
307-11-10900-2012	ADAK C-6	51.81332N	177.86610 W	S096S204W36	Ps,DVp
	ADAK C-6	51.81353N	177.88586 W	S096S204W36	Ps,DVp
307-11-10900-2015	ADAK C-6	51.80977N	177.86559 W	S096S203W31	Ps,DVp
	ADAK C-6	51.80496N	177.85427 W	S097S205W03	Ps,DVp
307-11-11000	ADAK C-6	51.83104N	177.76433 W	S096S203W26	DVp
	ADAK C-6	51.82591N	177.77563 W	S096S203W27	DVp
307-11-11020	ADAK C-6	51.82825N	177.75737 W	S096S203W26	DVp
	ADAK C-6	51.82495N	177.76282 W	S096S203W26	DVp
307-12-10400	ADAK C-6	51.78284N	177.81956 W	S097S205W11	COrs,Ps,DVp
*Hot Springs Bay Creek (Tanaga Isl.)	ADAK C-6	51.79629N	177.84357 W	S097S205W03	COs,Ps,DVp
307-12-10500	ADAK B-6	51.73775N	177.83394 W	S097S205W26	Ps
	ADAK C-6	51.76338N	177.86954 W	S097S205W21	Ps
307-12-10500-2004	ADAK B-6	51.73850N	177.83442 W	S097S205W26	Ps
	ADAK C-6	51.75690N	177.84386 W	S097S205W22	Ps
307-12-10500-2013	ADAK C-6	51.75304N	177.85907 W	S097S205W21	Ps
	ADAK C-6	51.75236N	177.87247 W	S097S205W21	Ps
307-12-10500-2018	ADAK C-6	51.75983N	177.87030 W	S097S205W21	Ps
	ADAK C-6	51.76529N	177.86212 W	S097S205W21	Ps
307-12-10600	ADAK B-6	51.72114N	177.84040 W	S098S205W03	Ps,DVp
	ADAK B-6	51.73359N	177.86409 W	S097S205W33	Ps,DVp
307-12-10600-0010	ADAK B-6	51.73384N	177.86946 W	S097S205W33	Pp,DVp
307-12-11600	ADAK C-4	51.82096N	177.20528 W	S096S199W35	Ps
	ADAK C-4	51.81269N	177.18369 W	S096S199W36	Ps
307-12-11700	ADAK C-4	51.84141N	177.20528 W	S096S199W23	DVs
	ADAK C-4	51.84115N	177.19764 W	S096S199W23	DVs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
307-12-11700-0010	ADAK C-4	51.83923 N	177.20136 W	S096S199W23	DVs
307-12-11700-0020	ADAK C-4	51.83888 N	177.19193 W	S096S199W23	DVs
307-16-10100	ADAK B-4	51.68722 N	177.28403 W	S098S201W15	Ps,DVp
	ADAK B-4	51.69514 N	177.27721 W	S098S201W11	Ps,DVp
307-16-10200	ADAK B-4	51.69768 N	177.29876 W	S098S201W10	Ps
	ADAK B-4	51.70571 N	177.28883 W	S098S201W10	Ps
307-16-10500	ADAK B-5	51.73415 N	177.36389 W	S097S201W31	Ps
	ADAK C-4	51.76155 N	177.26367 W	S097S201W23	Ps
307-16-11500	ADAK B-5	51.68661 N	177.64267 W	S098S203W18	COr
	ADAK B-5	51.68671 N	177.64402 W	S098S203W18	COr
307-16-12700	ADAK B-6	51.70023 N	177.83787 W	S098S205W10	Ps,DVp
	ADAK B-6	51.72174 N	177.87311 W	S098S205W04	Ps,DVp
307-16-12700-2019	ADAK B-6	51.71444 N	177.86835 W	S098S205W04	Ps,DVp
	ADAK B-6	51.71831 N	177.88255 W	S098S205W05	Ps,DVp
307-16-12800	ADAK B-6	51.69124 N	177.90161 W	S098S205W17	COs,Ps,DVp
	ADAK B-6	51.70347 N	177.91206 W	S098S205W07	COs,Ps,DVp
307-16-12800-0010	ADAK B-6	51.70578 N	177.92169 W	S098S205W07	COs,Pp,DVp
307-16-12800-2010	ADAK B-6	51.70217 N	177.91032 W	S098S205W07	COs,Ps,DVp
	ADAK B-6	51.70475 N	177.90147 W	S098S205W08	COs,Ps,DVp
307-16-12800-2025	ADAK B-6	51.70904 N	177.93081 W	S098S206W01	COs,Ps,DVp
	ADAK B-6	51.70510 N	177.93526 W	S098S206W12	COs,Ps,DVp
307-16-12900	ADAK B-6	51.69006 N	177.90427 W	S098S205W17	DVp
	ADAK B-6	51.69152 N	177.91753 W	S098S205W18	DVp
307-16-13000	ADAK B-6	51.67075 N	177.92107 W	S098S205W19	DVp
	ADAK B-6	51.67636 N	177.92940 W	S098S206W24	DVp
307-23-10500	GARELOI ISLAND C-1	51.81107 N	178.08987 W	S096S205W33	Pp
	GARELOI ISLAND C-1	51.82668 N	178.07031 W	S096S205W27	Pp
307-23-10500-2002	GARELOI ISLAND C-1	51.80906 N	178.08578 W	S097S207W01	Ps
	GARELOI ISLAND C-1	51.81418 N	178.05659 W	S096S205W34	Ps
307-23-10500-2008	GARELOI ISLAND C-1	51.82440 N	178.07004 W	S096S205W27	Ps
	GARELOI ISLAND C-1	51.82606 N	178.06172 W	S096S205W27	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
307-23-10600	GARELOI ISLAND C-1 GARELOI ISLAND C-1	51.79051 N 51.81635 N	178.00893 W 178.02198 W	S097S206W09 S096S205W36	Ps Ps
307-23-10600-2006	GARELOI ISLAND C-1 GARELOI ISLAND C-1	51.80432 N 51.81261 N	178.01174 W 178.00211 W	S097S206W04 S096S204W31	Ps Ps
307-23-10700	ADAK C-6 ADAK C-6	51.78352 N 51.81831 N	177.99934 W 177.97005 W	S097S206W09 S096S204W32	Ps Ps
307-23-10700-2015	ADAK C-6 ADAK C-6	51.81008 N 51.82017 N	177.98580 W 177.98023 W	S096S204W31 S096S204W32	Ps Ps
307-23-10900 *Tanaga Bay Creek	ADAK C-6 ADAK C-6	51.75038 N 51.79491 N	177.95209 W 177.94079 W	S097S206W26 S097S206W01	CO _r ,Ps Ps
307-23-11300	GARELOI ISLAND B-1 GARELOI ISLAND B-1	51.65743 N 51.66377 N	178.02238 W 178.01463 W	S098S206W29 S098S206W28	Ps Ps
307-23-11700	ADAK B-6 ADAK B-6	51.64881 N 51.66656 N	177.96324 W 177.97207 W	S098S206W35 S098S206W23	Ps Ps
308-11-10400	KISKA D-2 KISKA D-2	52.02704 N 52.02460 N	177.50504 E 177.51490 E	S094S237W13 S094S236W19	DV _p DV _p
308-11-10500 *Moron Lake Outlet	KISKA D-2 KISKA D-2	52.00733 N 52.00509 N	177.50204 E 177.51297 E	S094S237W25 S094S237W25	DV _p DV _p
308-11-10600 *Beach Cove River	KISKA C-2 KISKA C-2	51.98706 N 51.97975 N	177.48892 E 177.49720 E	S094S237W35 S095S237W01	Ps Ps
308-11-11300	KISKA C-3 KISKA C-3	51.90765 N 51.90721 N	177.25400 E 177.26235 E	S095S238W31 S095S238W32	DV _p DV _p
308-12-10380 *Reynard Cove River	KISKA D-2 KISKA D-2	52.01903 N 52.01493 N	177.58748 E 177.57550 E	S094S236W22 S094S236W21	DV _p DV _p
308-12-10400 *Model Cove River	KISKA D-2 KISKA D-2	52.00539 N 52.01243 N	177.58409 E 177.57359 E	S094S236W27 S094S236W21	CO _s CO _s
308-12-10490	KISKA D-2 KISKA D-2	52.00318 N 52.00758 N	177.55501 E 177.55891 E	S094S236W29 S094S236W29	S _s ,DV _p S _s ,DV _p
308-12-10500 *Salmon Lagoon River	KISKA C-2 KISKA D-2	51.99595 N 52.00147 N	177.57017 E 177.53453 E	S094S236W33 S094S236W30	S _s ,DV _p S _s ,DV _p
308-12-10600 *Kiska Harbor River, N.	KISKA C-2 KISKA C-2	51.98258 N 51.99042 N	177.54780 E 177.54239 E	S094S236W32 S094S236W32	Ps Ps
308-12-10650 *Trout Lagoon River	KISKA C-2 KISKA C-2	51.97276 N 51.97398 N	177.52435 E 177.51329 E	S095S236W06 S095S237W01	Ps,DV _p Ps,DV _p

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
308-12-10700	KISKA C-2	51.96440 N	177.53380 E	S095S236W07	Ps
Moose Creek	KISKA C-2	51.95110 N	177.52278 E	S095S236W18	Ps
308-12-10700-2006	KISKA C-2	51.95960 N	177.52927 E	S095S236W07	Ps
	KISKA C-2	51.96123 N	177.51718 E	S095S236W07	Ps
308-16-10200	KISKA C-3	51.86778 N	177.24755 E	S096S238W07	DVp
	KISKA C-3	51.87332 N	177.25808 E	S096S238W08	DVp
308-17-10400	KISKA C-2	51.89701 N	177.34328 E	S095S238W35	Ps
*Corvie Bay River	KISKA C-3	51.90487 N	177.33300 E	S095S238W35	Ps
308-17-10400-2001	KISKA C-2	51.89740 N	177.34303 E	S095S238W35	Ps
	KISKA C-3	51.89762 N	177.32779 E	S095S238W35	Ps
308-17-10700	KISKA C-2	51.91842 N	177.37119 E	S095S238W25	Ps
	KISKA C-2	51.92216 N	177.35973 E	S095S238W25	Ps
308-17-10800	KISKA C-2	51.92999 N	177.40636 E	S095S237W20	Ps
	KISKA C-2	51.93846 N	177.39846 E	S095S237W20	Ps
308-17-10900	KISKA C-2	51.93505 N	177.43131 E	S095S237W21	Ps
	KISKA C-2	51.94639 N	177.41437 E	S095S237W17	Ps
308-17-10900-2010	KISKA C-2	51.93980 N	177.42765 E	S095S237W16	Ps
	KISKA C-2	51.94652 N	177.43226 E	S095S237W16	Ps
308-17-11000	KISKA C-2	51.93562 N	177.45925 E	S095S237W22	COs,Ps,DVp
*Gertrude Cove River	KISKA C-2	51.95138 N	177.45043 E	S095S237W15	COs,Ps,DVp
308-17-11100	KISKA C-2	51.93569 N	177.47404 E	S095S237W23	DVp
*Jeff Cove River	KISKA C-2	51.94356 N	177.47868 E	S095S237W14	DVp
308-17-11300	KISKA C-2	51.92955 N	177.55756 E	S095S236W20	Ps,DVp
Major Creek	KISKA C-2	51.94353 N	177.55403 E	S095S236W17	Ps,DVp
308-31-10600	RAT ISLANDS B-4	51.61712 N	178.84757 E	S099S229W11	Ps
	RAT ISLANDS B-4	51.60889 N	178.84814 E	S099S229W11	Ps
308-31-10780	RAT ISLANDS B-4	51.62406 N	178.78089 E	S099S229W05	Ps
	RAT ISLANDS B-4	51.61838 N	178.79193 E	S099S229W09	Ps
308-31-10800	RAT ISLANDS B-4	51.62494 N	178.77936 E	S099S229W05	Ps
*Midden Cove River	RAT ISLANDS B-4	51.62046 N	178.76944 E	S099S229W08	Ps
308-31-10900	RAT ISLANDS B-4	51.63576 N	178.73985 E	S098S229W31	Ps
	RAT ISLANDS B-4	51.63037 N	178.74473 E	S099S229W06	Ps
308-31-11000	RAT ISLANDS B-4	51.64312 N	178.69016 E	S098S230W34	Ps
	RAT ISLANDS B-4	51.64024 N	178.67910 E	S098S230W34	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
308-32-10200	RAT ISLANDS A-2	51.40226N	179.34984 E	S101S227W26	Ps
*Constantine Pt. River	RAT ISLANDS A-2	51.39756N	179.33771 E	S101S227W27	Ps
308-32-10300	RAT ISLANDS A-3	51.40602N	179.24784 E	S101S228W24	Ps
	RAT ISLANDS A-3	51.40295N	179.24092 E	S101S228W25	Ps
308-36-10800	RAT ISLANDS B-4	51.58578N	178.76312 E	S099S229W20	Ps,DVp
*Signal Cove River	RAT ISLANDS B-4	51.59279N	178.77612 E	S099S229W17	Ps,DVp
308-36-10900	RAT ISLANDS B-4	51.57753N	178.81044 E	S099S229W22	DVp
	RAT ISLANDS B-4	51.58899N	178.81239 E	S099S229W22	DVp
308-36-11000	RAT ISLANDS B-4	51.57976N	178.83400 E	S099S229W23	Ps,DVp
*Buoy Bight River	RAT ISLANDS B-4	51.59139N	178.84246 E	S099S229W23	Ps,DVp
308-36-11000-2006	RAT ISLANDS B-4	51.58264N	178.83689 E	S099S229W23	Ps,DVp
	RAT ISLANDS B-4	51.58684N	178.85184 E	S099S229W23	Ps,DVp
308-36-11100	RAT ISLANDS B-4	51.56909N	178.87708 E	S099S228W30	DVp
*Sandy Cove River, W.	RAT ISLANDS B-4	51.57736N	178.88079 E	S099S228W30	DVp
308-36-11150	RAT ISLANDS B-4	51.56780N	178.88082 E	S099S228W30	DVp
*Sandy Cove River, E.	RAT ISLANDS B-4	51.57538N	178.88893 E	S099S228W30	DVp
308-36-11300	RAT ISLANDS B-4	51.55780N	178.89503 E	S099S228W31	Ps,DVp
	RAT ISLANDS B-4	51.56756N	178.90686 E	S099S228W29	Ps,DVp
308-36-11400	RAT ISLANDS B-4	51.54625N	178.93242 E	S100S228W04	Ps,DVp
	RAT ISLANDS B-4	51.55789N	178.93625 E	S099S228W33	Ps,DVp
308-36-11450	RAT ISLANDS B-4	51.53833N	178.95216 E	S100S228W03	DVp
	RAT ISLANDS B-4	51.54902N	178.96157 E	S099S228W34	DVp
308-36-11500	RAT ISLANDS B-4	51.52447N	178.96880 E	S100S228W10	Ps,DVp
Limpet Creek	RAT ISLANDS B-4	51.52333N	178.98634 E	S100S228W11	Ps,DVp
308-37-10100	RAT ISLANDS A-3	51.44622N	179.08914 E	S101S229W11	Ps,DVp
	RAT ISLANDS A-3	51.45280N	179.09661 E	S101S229W01	Ps,DVp
308-37-10200	RAT ISLANDS A-3	51.43375N	179.10427 E	S101S229W12	Ps,DVp
	RAT ISLANDS A-3	51.44358N	179.11066 E	S101S229W12	Ps,DVp
308-37-10300	RAT ISLANDS A-3	51.41340N	179.15980 E	S101S228W20	DVp
*Midden Creek	RAT ISLANDS A-3	51.41720N	179.17143 E	S101S228W21	DVp
308-37-10350	RAT ISLANDS A-3	51.40292N	179.16850 E	S101S228W28	DVp
	RAT ISLANDS A-3	51.40763N	179.18219 E	S101S228W21	DVp
308-37-10400	RAT ISLANDS A-3	51.38655N	179.22470 E	S101S228W35	Ps
*Makarius Bay River	RAT ISLANDS A-3	51.39597N	179.22768 E	S101S228W26	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
308-42-10100	RAT ISLANDS C-2	51.98187N	179.52274 E	S095S222W04	DVp
	RAT ISLANDS C-2	51.97470N	179.52937 E	S095S222W04	DVp
308-42-10500	RAT ISLANDS C-1	51.99613N	179.70179 E	S094S221W34	DVp
	RAT ISLANDS C-1	51.99207N	179.68550 E	S094S221W34	DVp
308-46-10100	RAT ISLANDS C-1	51.93890N	179.73091 E	S095S221W24	DVp
*Warner Creek	RAT ISLANDS C-1	51.94047N	179.69197 E	S095S221W15	DVp
308-46-10400	RAT ISLANDS C-1	51.89545N	179.67179 E	S096S221W04	Ps
Fenner Creek	RAT ISLANDS C-2	51.90450N	179.66617 E	S095S221W33	Ps
308-46-10800	RAT ISLANDS C-2	51.95355N	179.48948 E	S095S222W18	DVp
	RAT ISLANDS C-2	51.95147N	179.50522 E	S095S222W17	DVp
309-13-10500	ATTU C-3	52.91555N	173.15241 E	S084S261W07	Pp
O'Donnell Creek	ATTU C-3	52.88925N	173.08718 E	S084S262W22	Pp
309-13-10600	ATTU C-3	52.92199N	173.12948 E	S084S262W12	CO _r ,Ps,DV _r
Addison Creek	ATTU C-3	52.91306N	173.05220 E	S084S262W09	CO _r ,Ps,DV _r
309-13-10600-2001	ATTU C-3	52.92088N	173.12570 E	S084S262W12	Ps
	ATTU C-3	52.91319N	173.11846 E	S084S262W11	Ps
309-14-10010	ATTU C-3	52.92433N	173.24684 E	S084S261W02	CO _r ,Ps,Sr,DV _r
*Lake Cories Creek	ATTU C-3	52.90041N	173.23032 E	S084S261W15	CO _r ,Ps,Sr,DV _r
309-14-10200	ATTU C-3	52.92763N	173.23449 E	S084S261W03	Pp,DV _r
*McKenzie Creek	ATTU C-3	52.91884N	173.21494 E	S084S261W09	Pp,DV _r
309-14-10300	ATTU C-3	52.87692N	173.25937 E	S084S261W26	CO _s ,Ps,Ss
*Lake Nicholas System	ATTU C-3	52.88777N	173.17884 E	S084S261W20	CO _s ,Ps,Ss
309-14-10300-0010	ATTU C-3	52.87697N	173.23725 E	S084S261W27	CO _s ,Pp,Ss
Nicholas, Lake					
309-15-10010	ATTU C-3	52.80409N	173.16466 E	S085S263W19	Ps,Sp
*Casco Creek	ATTU C-3	52.80160N	173.15541 E	S085S264W24	Ps,Sp
309-15-10010-0010	ATTU C-3	52.80139N	173.16327 E	S085S263W19	Pp,Sp
309-15-10010-0020	ATTU C-3	52.80347N	173.15967 E	S085S263W19	Pp,Sp
309-15-10010-0030	ATTU C-3	52.79979N	173.15507 E	S085S264W24	Pp,Sp
309-15-10200	ATTU C-3	52.82156N	173.15952 E	S085S263W07	Ps
*King Fisher Creek	ATTU C-3	52.82354N	173.14757 E	S085S264W12	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
309-15-10400	ATTU C-3	52.82516N	173.18229 E	S085S263W08	COrs,Pp
Peaceful River	ATTU C-3	52.84538N	173.11795 E	S085S264W02	COrs,Pp
309-15-10400-2004	ATTU C-3	52.83262N	173.17041 E	S085S263W07	Pp
	ATTU C-3	52.83831N	173.16946 E	S085S263W06	Pp
309-15-10400-2008	ATTU C-3	52.83844N	173.14489 E	S085S264W01	Pp
	ATTU C-3	52.83852N	173.14137 E	S085S264W01	Pp
309-15-10400-2012	ATTU C-3	52.83873N	173.12867 E	S085S264W02	Pp
	ATTU C-3	52.84118N	173.12526 E	S085S264W02	Pp
309-15-10400-2019	ATTU C-3	52.83874N	173.12633 E	S085S264W02	Pp
	ATTU C-3	52.83772N	173.11312 E	S085S264W02	Pp
309-15-10500	ATTU C-3	52.83641N	173.19270 E	S085S263W05	Ps
*Navy Town Creek	ATTU C-3	52.83763N	173.17970 E	S085S263W05	Ps
309-15-10550	ATTU C-3	52.84668N	173.20176 E	S085S263W05	CHs,COs,Ps,Ss
*Henderson River	ATTU C-3	52.86079N	173.17559 E	S084S261W32	CHs,COs,Ps,Ss
309-15-10550-2009	ATTU C-3	52.86079N	173.17559 E	S084S261W32	Pp,Sp
*Elwood Creek	ATTU C-3	52.85107N	173.17218 E	S084S261W32	Pp
309-15-10550-2009-0010	ATTU C-3	52.85890N	173.17292 E	S084S261W32	Pp,Sp
309-15-10600	ATTU C-3	52.85591N	173.21695 E	S084S261W34	Pp
*East Massacre Creek	ATTU C-3	52.86589N	173.19473 E	S084S261W28	Pp
309-15-10800	ATTU C-3	52.82750N	173.30775 E	S085S262W07	Ps
*Alexai Pt. Creek	ATTU C-3	52.83302N	173.29574 E	S085S263W12	Ps
309-21-10010	ATTU C-5	52.91574N	172.65089 E	S084S265W10	Sp
	ATTU C-5	52.92609N	172.65952 E	S084S265W03	Sp
309-21-10010-0010	ATTU C-5	52.93000N	172.66056 E	S084S265W03	Sp
Etienne Lake					
309-22-10200	ATTU C-4	52.88457N	172.79823 E	S084S264W22	Ps,DVp
Abraham River	ATTU C-4	52.88705N	172.84362 E	S084S264W24	Ps,DVp
309-22-10400	ATTU C-4	52.89128N	172.79003 E	S084S264W22	Ps,DVp
Little Abraham River	ATTU C-4	52.91203N	172.80750 E	S084S264W10	Ps,DVp
309-23-10070	ATTU C-4	52.79874N	172.86465 E	S085S266W24	COp,Sp
	ATTU C-4	52.80387N	172.85728 E	S085S266W24	COp,Sp
309-23-10070-0010	ATTU C-4	52.81077N	172.85782 E	S085S266W13	COp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
309-25-10200	ATTU C-3	52.81516N	173.00651 E	S085S265W13	Ps
Kaufman Creek	ATTU C-4	52.82403N	172.98063 E	S085S265W11	Ps
309-25-10300	ATTU C-3	52.82363N	173.03851 E	S085S264W08	Ps
Lefler Creek	ATTU C-3	52.83173N	173.02698 E	S085S264W07	Ps
309-25-10300-2001	ATTU C-3	52.82728N	173.03791 E	S085S264W08	Ps
	ATTU C-3	52.83220N	173.03610 E	S085S264W07	Ps
309-25-10400	ATTU C-3	52.83160N	173.05697 E	S085S264W08	Ps,Sp
Temnac River	ATTU C-4	52.86373N	172.92977 E	S084S263W33	Ps,Sp
309-25-10500	ATTU C-3	52.82916N	173.07287 E	S085S264W09	Ps
George Creek	ATTU C-3	52.86495N	173.06983 E	S084S262W28	Ps
309-25-10600	ATTU C-3	52.82256N	173.07727 E	S085S264W09	Ps
*Rocky Point Creek	ATTU C-3	52.82249N	173.08181 E	S085S264W09	Ps
309-25-10600-2006	ATTU C-3	52.82249N	173.08181 E	S085S264W09	Ps
	ATTU C-3	52.82620N	173.08900 E	S085S264W10	Ps
309-32-10150	ATTU A-2	52.44017N	173.49632 E	S089S263W28	CHp,COp,Pp,Sp
	ATTU A-2	52.43650N	173.49760 E	S089S263W28	CHp,COp,Pp,Sp
309-32-10200	ATTU A-2	52.44776N	173.52370 E	S089S263W22	Ps
*Armeria Bay River	ATTU A-2	52.43480N	173.54070 E	S089S263W27	Ps
309-32-10600	ATTU A-2	52.49475N	173.63154 E	S089S262W05	Ps
	ATTU A-2	52.49083N	173.62776 E	S089S262W05	Ps
309-33-10200	ATTU A-1	52.46434N	173.68819 E	S089S262W14	COr,Ps
*McDonald Lagoon	ATTU A-2	52.46189N	173.66138 E	S089S262W15	COr,Ps
309-33-10250	ATTU A-1	52.45977N	173.68754 E	S089S262W14	COr
	ATTU A-1	52.45400N	173.68416 E	S089S262W23	COr
309-33-10400	ATTU A-1	52.44385N	173.68550 E	S089S262W26	Ps
*Aga Cove	ATTU A-2	52.43761N	173.66271 E	S089S262W27	Ps
309-33-10400-2001	ATTU A-1	52.44070N	173.67383 E	S089S262W27	Ps
	ATTU A-2	52.44693N	173.65987 E	S089S262W22	Ps
309-33-10450	ATTU A-1	52.43742N	173.69314 E	S089S262W26	COr
	ATTU A-1	52.43405N	173.68689 E	S089S262W26	COr
309-33-10500	ATTU A-1	52.42041N	173.69756 E	S089S262W35	COr,Ps
*Aga Cove, S.	ATTU A-1	52.41313N	173.66793 E	S090S262W03	Ps
309-33-10510	ATTU A-1	52.42002N	173.69840 E	S089S262W35	COr,Pp
	ATTU A-1	52.41354N	173.69357 E	S090S262W02	COr,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
311-20-11200	UNIMAK D-2	54.75310 N	164.63372 W	S063S102W05	Sp
Pogromni River	UNIMAK C-2	54.68360 N	164.57770 W	S063S102W35	Ss
311-20-11200-2005	UNIMAK C-2	54.70036 N	164.61455 W	S063S102W28	Ss
	UNIMAK C-2	54.69637 N	164.58980 W	S063S102W27	Ss
311-20-11200-2007	UNIMAK C-2	54.69357 N	164.59368 W	S063S102W27	Ss
	UNIMAK C-2	54.69488 N	164.57892 W	S063S102W26	Ss
311-20-11500	UNIMAK D-2	54.85325 N	164.55874 W	S061S102W35	CHp,Pp
Winding Creek	UNIMAK D-2	54.81154 N	164.47420 W	S062S101W16	CHp,Pp
311-32-10500	UNIMAK D-2	54.89668 N	164.33757 W	S061S100W17	CHp,Pp,Sp
*Urilia Bay Area	UNIMAK D-2	54.87566 N	164.35763 W	S061S100W19	CHp,Pp
311-32-10600	UNIMAK D-1	54.89116 N	164.30868 W	S061S100W16	CHs,COp,Sp
Divide Creek	UNIMAK D-2	54.80021 N	164.35636 W	S062S100W19	CHs,Ss
311-32-10700	UNIMAK D-1	54.90453 N	164.26894 W	S061S100W11	CHp,COp,Sp
*Whaleback Mountain Creek	UNIMAK D-1	54.80022 N	164.20700 W	S062S099W19	Ss
311-32-10700-0910	UNIMAK D-1	54.90742 N	164.23843 W	S061S100W12	CHp,COp,Spr
Christianson Lagoon					
311-32-10800	UNIMAK D-1	54.88795 N	164.20903 W	S061S099W19	CHp,COp,Ss
	UNIMAK D-1	54.87655 N	164.18622 W	S061S099W20	CHp,COp,Ss
311-32-10800-2011	UNIMAK D-1	54.88941 N	164.19838 W	S061S099W20	Ss
	UNIMAK D-1	54.88525 N	164.17765 W	S061S099W21	Ss
311-32-11000	UNIMAK D-1	54.93002 N	164.20528 W	S061S099W05	CHp,COp,Sp
Peterson Lagoon	UNIMAK D-1	54.91440 N	164.18241 W	S061S099W08	CHp,COp,Sp
311-32-11000-2011	UNIMAK D-1	54.92702 N	164.20195 W	S061S099W05	CHp,COp,Sp
	UNIMAK D-1	54.92437 N	164.16430 W	S061S099W04	CHp,COp,Sp
311-42-10100	UNIMAK D-1	54.96209 N	164.11655 W	S060S098W22	CHs,COp,Pp,Sp
*Emil's River	UNIMAK D-1	54.91744 N	164.09595 W	S061S099W12	CHs,COp,Pp,Sp
311-42-10400	FALSE PASS D-6	54.98856 N	163.98040 W	S060S097W15	CHs,COp
North Creek	FALSE PASS D-6	54.92725 N	163.92364 W	S061S097W06	CHs
311-42-10400-2011	FALSE PASS D-6	54.92725 N	163.92364 W	S061S097W06	CHs
	FALSE PASS D-6	54.91074 N	163.91400 W	S061S097W07	CHs
311-42-10700	COLD BAY A-6	55.04955 N	163.79063 W	S059S096W23	Ss
Otter Point Creek	COLD BAY A-6	55.02291 N	163.79800 W	S059S096W35	Ss
311-42-10700-0010	COLD BAY A-6	55.04521 N	163.79408 W	S059S096W26	Ss
Otter Point Creek Lagoon					

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
311-52-10100	COLD BAY A-6 FALSE PASS D-5	55.04278 N 54.86896 N	163.70190 W 163.59328 W	S059S095W28 S061S095W29	CHp CHp
311-52-10100-2007	FALSE PASS D-6 FALSE PASS D-5	54.93633 N 54.89549 N	163.67874 W 163.61031 W	S060S095W34 S061S095W18	CHp CHp
311-52-10200	COLD BAY A-5 FALSE PASS D-5	55.03122 N 54.97715 N	163.61200 W 163.63104 W	S059S095W36 S060S095W14	CHs,COp,Sp CHs,COp,Sp
311-60-10100 *Mike's Valley	COLD BAY A-5 FALSE PASS D-5	55.01582 N 54.87478 N	163.53310 W 163.49363 W	S060S094W04 S061S095W25	CHs,COp,Ps,Sp Sp
311-60-10350 Unga Man Creek	FALSE PASS D-5 FALSE PASS D-5	54.87658 N 54.87335 N	163.40576 W 163.44226 W	S061S094W22 S061S094W29	CHs,COr,Ps,Ss CHs,Ps,Ss
311-60-10400	FALSE PASS D-5 FALSE PASS D-5	54.84320 N 54.84714 N	163.40420 W 163.41098 W	S062S094W03 S061S094W33	CHrs,COr CHrs,COr
311-60-10400-2006	FALSE PASS D-5 FALSE PASS D-5	54.84542 N 54.84627 N	163.40704 W 163.40703 W	S062S094W03 S062S094W03	CHrs,COr CHrs,COr
311-60-10400-2008	FALSE PASS D-5 FALSE PASS D-5	54.84541 N 54.84634 N	163.40830 W 163.40828 W	S062S094W03 S061S094W34	CHrs,COr CHrs,COr
311-60-10500	FALSE PASS D-5 FALSE PASS D-5	54.82539 N 54.81875 N	163.37949 W 163.42844 W	S062S094W11 S062S094W09	CHp,COp,Pp,Sp CHp,Pp
311-60-10550	FALSE PASS D-5 FALSE PASS D-5	54.85869 N 54.85837 N	163.38068 W 163.38115 W	S061S094W35 S061S094W35	CHs CHs
311-60-10600 *Anderson's Creek	FALSE PASS D-4 FALSE PASS D-4	54.87539 N 54.85880 N	163.32322 W 163.29665 W	S061S093W19 S061S093W32	CHp,COp,Pp CHp,Pp
311-60-10700 *Trader's Cove Area	FALSE PASS D-4 FALSE PASS D-4	54.91609 N 54.87326 N	163.26586 W 163.24335 W	S061S093W09 S061S093W27	CHp,COp,Pp CHp,Pp
311-60-10700-2008	FALSE PASS D-4 FALSE PASS D-4	54.91479 N 54.90227 N	163.26580 W 163.22850 W	S061S093W09 S061S093W14	CHp,COp,Pp CHp,COp,Pp
311-60-11200 *Hot Springs Bay Area	FALSE PASS D-4 FALSE PASS D-4	54.93240 N 54.92312 N	163.22139 W 163.20654 W	S061S093W02 S061S093W01	CHp,Pp,Sp CHp,Pp,Sp
311-60-11400	FALSE PASS D-4 FALSE PASS D-4	54.98773 N 54.98787 N	163.28863 W 163.28185 W	S060S092W18 S060S092W18	Ps Ps
311-60-11409 Hungry's Creek	COLD BAY A-4 FALSE PASS D-4	55.01031 N 54.99323 N	163.28132 W 163.23128 W	S060S092W06 S060S092W09	CHs,COp,Ps,Ss CHs,COp,Ps,Ss
311-60-11500 *Lampsport Lagoon	COLD BAY A-4 COLD BAY A-4	55.06256 N 55.06323 N	163.29492 W 163.27539 W	S059S092W19 S059S092W17	CHp,COp,Sp CHp,COp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
312-20-10100	COLD BAY A-4 COLD BAY A-4	55.16810N 55.14292N	163.03584 W 163.04889 W	S058S091W11 S058S091W23	CHp,COp,Sp Sp
312-20-10200 *Mike's Duck Camp	COLD BAY A-3 COLD BAY A-3	55.16220N 55.08652N	162.95964 W 162.95443 W	S058S090W17 S059S090W08	CHp,COp,Pp,Ss CHs,Ss
312-20-10200-2006	COLD BAY A-3 COLD BAY A-4	55.14846N 55.15305N	162.99354 W 163.00763 W	S058S090W19 S058S091W13	Sp Sp
312-20-10300 *Alligator Hole, Center	COLD BAY A-3 COLD BAY A-3	55.16423N 55.12786N	162.93732 W 162.94163 W	S058S090W16 S058S090W28	CHs,COp,Pp,Sp CHs,Pp
312-20-10400 *Alligator Hole, East	COLD BAY A-3 COLD BAY A-3	55.16492N 55.16460N	162.93477 W 162.88360 W	S058S090W09 S058S090W11	CHs,COp,Pp CHs,Pp
312-20-10570	COLD BAY A-3 COLD BAY A-3	55.18360N 55.17690N	162.86346 W 162.85447 W	S058S090W01 S058S090W12	CHs,COr,Sp CHs,COr
312-20-10570-2003	COLD BAY A-3 COLD BAY A-3	55.18067N 55.18563N	162.85635 W 162.85454 W	S058S090W01 S058S090W01	COr COr
312-20-10570-2007	COLD BAY A-3 COLD BAY A-3	55.18007N 55.18267N	162.85614 W 162.84354 W	S058S090W01 S058S089W06	COr,Ss COr,Ss
312-20-10570-2011	COLD BAY A-3 COLD BAY A-3	55.17822N 55.17701N	162.85478 W 162.82792 W	S058S090W12 S058S089W07	COr COr
312-20-10590	COLD BAY A-3 COLD BAY A-3	55.18847N 55.18593N	162.87063 W 162.83673 W	S058S090W01 S058S089W06	CHs,Ss Ss
312-20-10600	COLD BAY A-3 COLD BAY A-3	55.19414N 55.14825N	162.87285 W 162.80621 W	S057S090W36 S058S089W20	CHs,COr,Kp,Ps,Spr,DVp CHs
312-20-10600-2015	COLD BAY A-3 COLD BAY A-3	55.16505N 55.14305N	162.80816 W 162.79939 W	S058S089W08 S058S089W21	CHs CHs
312-20-10600-2022 Frosty Creek	COLD BAY A-3 COLD BAY A-3	55.15872N 55.12470N	162.80582 W 162.82349 W	S058S089W17 S058S089W29	DVp DVp
312-20-10900	COLD BAY A-3 COLD BAY A-3	55.21976N 55.21468N	162.83502 W 162.82866 W	S057S089W30 S057S089W30	CHp,Pp,Sr CHp,Pp,Sr
312-20-10900-0010	COLD BAY A-3	55.21233N	162.82782 W	S057S089W30	CHp,Pp,Sr
312-20-11000	COLD BAY A-3 COLD BAY A-3	55.22605N 55.24224N	162.83917 W 162.80202 W	S057S089W19 S057S089W17	CHp,COp,Sp COr,Sr
312-20-11000-0010 Blue Bill Lake	COLD BAY B-3	55.24814N	162.81716 W	S057S089W17	COr,Sr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
312-20-11300	COLD BAY B-3 COLD BAY B-3	55.29814N 55.27302N	162.75790 W 162.77230 W	S056S088W28 S057S089W03	CHs,COr,Pp,Sp CHs,COr,Ss
312-20-11300-0010 Hess, Lake	COLD BAY B-3	55.28079N	162.77784 W	S056S088W32	CHp,COp,Ss
312-20-11300-0020 Trelford, Lake	COLD BAY B-3	55.26941N	162.76840 W	S057S089W03	CHs,COr,Sp
312-20-11500	COLD BAY B-3 COLD BAY B-3	55.29843N 55.29837N	162.75771 W 162.71967 W	S056S088W28 S056S088W27	COp COr
312-20-11500-0020	COLD BAY B-3	55.30193N	162.72526 W	S056S088W27	COp
312-20-11500-0030	COLD BAY B-3	55.30041N	162.72129 W	S056S088W27	COp
312-20-11500-0040	COLD BAY B-3	55.30138N	162.71682 W	S056S088W27	COp
312-20-11500-0050	COLD BAY B-3	55.29890N	162.71965 W	S056S088W27	COp
312-40-10075	COLD BAY B-2 COLD BAY B-2	55.35920N 55.34774N	162.63786 W 162.63100 W	S056S087W05 S056S087W08	CHs CHs
312-40-10080	COLD BAY B-2 COLD BAY B-2	55.35167N 55.34581N	162.55030 W 162.54035 W	S056S087W11 S056S087W11	CHs,Ss CHs,Ss
312-40-10080-0010	COLD BAY B-2	55.34841N	162.53740 W	S056S087W11	CHp,Ss
312-40-10080-0020	COLD BAY B-2	55.34278N	162.53991 W	S056S087W11	Ss
312-40-10086	COLD BAY B-2 COLD BAY B-2	55.36077N 55.35801N	162.53242 W 162.52833 W	S056S087W01 S056S087W01	CHs,Sp CHs,Sp
312-40-10100	COLD BAY B-2 COLD BAY B-1	55.39177N 55.29439N	162.50318 W 162.22298 W	S055S086W30 S056S085W36	CHs,COp,Kp,Pp,Sp CHs,COp,Kp,Sp
312-40-10100-2006 Joshua Green River	COLD BAY B-2 COLD BAY A-1	55.37203N 55.23493N	162.47326 W 162.28297 W	S055S086W32 S057S086W23	CHp,COp,Kp,Pp,Ss CHs,COp,Ss
312-40-10100-2006-0010	COLD BAY B-2	55.32513N	162.47269 W	S056S086W17	CHp,COp,Kp,Pp,Ss
312-40-10100-2006-3020	COLD BAY B-2 COLD BAY A-2	55.28581N 55.23224N	162.41509 W 162.41528 W	S056S086W34 S057S087W24	CHs,COp,Ss CHs,COp,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
312-40-10100-2006-3028	COLD BAY B-2 COLD BAY A-1	55.27204N 55.22814N	162.36898 W 162.32345 W	S057S086W05 S057S086W22	CHs,COs,Ks,Ss CHs,COs,Ss
312-40-10100-2006-3028-4006	COLD BAY B-2 COLD BAY A-2	55.25882N 55.19495N	162.35456 W 162.37432 W	S057S086W08 S057S086W32	CHs,COp,Ss CHs,COp
312-40-10100-2006-3036	COLD BAY B-1 COLD BAY B-1	55.26484N 55.26540N	162.32295 W 162.26673 W	S057S086W10 S057S086W12	CHs,COp CHs,COp
312-40-10100-2016	COLD BAY B-2 COLD BAY B-2	55.32941N 55.29593N	162.37435 W 162.36326 W	S056S086W13 S056S086W25	COr,Sp Ss
312-40-10100-2016-0010	COLD BAY B-2	55.32121N	162.37161 W	S056S086W24	COr,Sp
312-40-10100-2016-0020	COLD BAY B-2	55.31308N	162.35190 W	S056S085W19	Sp
312-40-10100-2021	COLD BAY B-2 COLD BAY B-1	55.32659N 55.32711N	162.33537 W 162.22928 W	S056S085W18 S056S085W13	CHp,COr,Sr CHs,COr,Sr
312-40-10100-2021-3003	COLD BAY B-1 COLD BAY B-1	55.32755N 55.35176N	162.33241 W 162.30400 W	S056S085W17 S056S085W09	CHs,COp CHs,COp
312-40-10100-2021-3012	COLD BAY B-1 COLD BAY B-1	55.32198N 55.30916N	162.28155 W 162.26494 W	S056S085W22 S056S085W22	COr,Spr COr,Sr
312-40-10200	COLD BAY B-2 COLD BAY B-2	55.40973N 55.40460N	162.50477 W 162.44657 W	S055S086W19 S055S086W21	CHs,COp,Sp CHs
312-40-10200-2041	COLD BAY B-2 COLD BAY B-2	55.39818N 55.41076N	162.46183 W 162.46407 W	S055S086W20 S055S086W17	CHs,Ss CHs,Ss
312-40-10200-2050	COLD BAY B-2 COLD BAY B-2	55.39845N 55.39705N	162.45631 W 162.42983 W	S055S086W21 S055S086W22	CHs CHs
312-40-10300 *Moffet Creek	COLD BAY B-2 COLD BAY B-2	55.46232N 55.48819N	162.50522 W 162.46652 W	S054S086W31 S054S086W20	CHp,COp,Pp,Sp CHp,Pp,Sp
312-40-10300-2006	COLD BAY B-2 COLD BAY B-2	55.46628N 55.44163N	162.48622 W 162.45398 W	S054S086W32 S055S086W04	CHp,Pp,Sp Sp
312-40-10300-2006-3006	COLD BAY B-2 COLD BAY B-2	55.44870N 55.43556N	162.47119 W 162.46377 W	S055S086W05 S055S086W08	CHs,Ss CHs,Ss
312-40-10300-2006-3006-4005	COLD BAY B-2 COLD BAY B-2	55.44161N 55.43629N	162.46687 W 162.45939 W	S055S086W05 S055S086W09	CHs CHs
312-40-10300-2012	COLD BAY B-2 COLD BAY B-2	55.47450N 55.46655N	162.47450 W 162.44864 W	S054S086W29 S054S086W33	CHs,Pp,Sp CHs,Pp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
312-40-10300-2020	COLD BAY B-2	55.48770 N	162.46602 W	S054S086W20	CHs,Pp,Sp
	COLD BAY B-2	55.48419 N	162.44546 W	S054S086W21	CHs,Pp,Sp
313-10-10300	COLD BAY C-2	55.62146 N	162.34084 W	S053S085W06	CHp,COp,Kp,Sp,DVp
Cathedral River	COLD BAY C-1	55.51497 N	162.12561 W	S054S084W10	CHs
313-10-10300-2020	COLD BAY C-1	55.59277 N	162.19977 W	S053S084W18	Sp
	COLD BAY C-1	55.56144 N	162.20444 W	S053S084W30	Sp
313-10-10340	COLD BAY C-2	55.61446 N	162.35146 W	S053S085W06	CHp,COp,Kp,Pp,Sp
North Creek	COLD BAY B-1	55.40463 N	162.18089 W	S055S084W20	CHs,COp
313-10-10340-2005	COLD BAY C-2	55.60771 N	162.35691 W	S053S085W07	COp,Kp,Pp,Sp
	COLD BAY C-1	55.54958 N	162.24994 W	S053S085W35	Ss
313-10-10340-2005-0010	COLD BAY C-1	55.57415 N	162.25980 W	S053S085W22	Sp
313-10-10340-2005-0020	COLD BAY C-1	55.56442 N	162.25176 W	S053S085W26	Ss
313-10-10340-2005-0030	COLD BAY C-1	55.54692 N	162.24897 W	S053S085W35	Ss
313-10-10340-2005-3004	COLD BAY C-2	55.60272 N	162.35036 W	S053S085W07	COp,Kp,Pp,Sp
	COLD BAY C-1	55.56930 N	162.30262 W	S053S085W21	Sp
313-10-10340-2005-3004-0010	COLD BAY C-1	55.56803 N	162.29676 W	S053S085W28	Ss
313-10-10340-2013	COLD BAY C-2	55.58579 N	162.37752 W	S053S086W13	CHp,COp,Ks,Pp,Ss
	COLD BAY C-1	55.55955 N	162.31407 W	S053S085W29	CHs,Ks,Ss
313-10-10500	COLD BAY C-1	55.67137 N	162.28364 W	S052S084W17	CHp,COp,Pp,Sp
*Trader Mountain Creek	COLD BAY C-1	55.61409 N	162.07126 W	S053S084W01	CHs,Ss
313-10-10800	COLD BAY C-1	55.74677 N	162.12277 W	S051S083W20	CHp,COp,Kp,Pp
	COLD BAY C-1	55.66637 N	162.06121 W	S052S083W23	CHs,Ks
313-10-11000	COLD BAY D-1	55.77431 N	162.08061 W	S051S083W10	CHp,COp,Ks,Ps,Sp,DVp
Black Hills Creek	COLD BAY C-1	55.64510 N	162.00666 W	S052S082W30	Kp,Ss
313-10-11000-2032	COLD BAY C-1	55.69878 N	162.01101 W	S052S082W07	CHp,Kp,Ps,Ss
	PORT MOLLER C-6	55.67271 N	161.99570 W	S052S082W18	Ks
313-10-11000-2032-3024	COLD BAY C-1	55.68386 N	162.01230 W	S052S082W18	Ss
	COLD BAY C-1	55.66742 N	162.04688 W	S052S083W23	Ss
313-10-11200	PORT MOLLER D-6	55.81755 N	161.94067 W	S050S082W28	CHp,COp,Kp,Pp,Sp,DVp,SHp
Steelhead Creek	PORT MOLLER C-6	55.66584 N	161.91166 W	S052S082W23	Ks,Ss,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
313-10-11200-2010	PORT MOLLER D-6 PORT MOLLER D-6	55.81041 N 55.76865 N	161.94237 W 161.86274 W	S050S082W33 S051S082W13	COp,Kp,DVp COp,Kp,DVp
313-10-11300 *Mainshak River	PORT MOLLER D-6 PORT MOLLER D-6	55.85343 N 55.81775 N	161.87014 W 161.78213 W	S050S082W13 S050S081W27	CHp,Kp,Sp Kp,Sp
313-10-11300-0010	PORT MOLLER D-6	55.81435 N	161.79164 W	S050S081W33	Kp,Sp
313-10-11300-0020	PORT MOLLER D-6	55.82307 N	161.76906 W	S050S081W27	Kr,Sp
313-10-11300-2004	PORT MOLLER D-6 PORT MOLLER D-6	55.84978 N 55.84661 N	161.85573 W 161.85657 W	S050S081W18 S050S081W18	CHp CHp
313-20-10400	PORT MOLLER D-4 PORT MOLLER D-4	55.94278 N 55.87787 N	161.07636 W 161.09873 W	S049S076W18 S050S077W01	COp,Kp,Sp COpr,Kpr,Sp
313-20-10400-2017	PORT MOLLER D-4 PORT MOLLER D-4	55.89210 N 55.87511 N	161.08839 W 161.08569 W	S049S076W31 S050S076W06	COp,Kp COr,Kr
313-20-10400-2020	PORT MOLLER D-4 PORT MOLLER D-4	55.87787 N 55.86907 N	161.09873 W 161.12137 W	S050S077W01 S050S077W11	COp,Kp,Sp COp,Kp,Sp
313-20-10400-2020-0010	PORT MOLLER D-4	55.86882 N	161.13096 W	S050S077W11	COr,Kr,Sr
313-30-10140 Caribou River	PORT MOLLER D-5 PORT MOLLER C-6	55.95008 N 55.58149 N	161.36820 W 161.85957 W	S049S078W08 S053S082W20	CHp,COp,Kp,Ps,Sp,DVp,SHp CHp,COp,Ps,Ss
313-30-10140-0060	PORT MOLLER D-5	55.75420 N	161.43790 W	S051S079W23	CHp,COp,Pp,Sp
313-30-10140-2006	PORT MOLLER D-5 PORT MOLLER D-5	55.93620 N 55.92697 N	161.38394 W 161.49182 W	S049S078W18 S049S079W21	Sp Sp
313-30-10140-2006-0010	PORT MOLLER D-5	55.91889 N	161.51231 W	S049S079W20	Ss
313-30-10140-2006-3025	PORT MOLLER D-5 PORT MOLLER D-5	55.91684 N 55.88141 N	161.41493 W 161.54776 W	S049S079W24 S050S079W06	Sp Sp
313-30-10140-2006-3025-0020	PORT MOLLER D-5	55.87892 N	161.56674 W	S050S080W01	Ss
313-30-10140-2006-3026	PORT MOLLER D-5 PORT MOLLER D-5	55.92666 N 55.93322 N	161.51204 W 161.51267 W	S049S079W20 S049S079W17	Srs Srs
313-30-10140-2006-3026-0010	PORT MOLLER D-5	55.93888 N	161.50955 W	S049S079W17	Srs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
313-30-10140-2012-3005-0010	PORT MOLLER D-4	55.84520N	161.27300 W	S050S078W13	COr,Kr
313-30-10140-2013 Sapsuk (Nelson) River	PORT MOLLER D-5 PORT MOLLER C-4	55.90507N 55.70807N	161.39970 W 161.09280 W	S049S078W30 S052S076W06	CHp,COp,Kp,Pp,Sp,DVp,SHp CHs,Ks,Ss,DVp,SHp
313-30-10140-2013-0010 Sapsuk Lake	PORT MOLLER C-4	55.68695N	161.04146 W	S052S076W09	Sp,DVp
313-30-10140-2013-3005	PORT MOLLER D-4 PORT MOLLER D-4	55.85007N 55.84954N	161.28422 W 161.28266 W	S050S078W14 S050S078W14	COp,Kp COp,Kp
313-30-10140-2013-3006 Peterson Creek	PORT MOLLER D-4 PORT MOLLER D-4	55.81008N 55.76703N	161.25295 W 161.24884 W	S050S078W36 S051S078W13	CHs,Ks,DVp Ks,DVp
313-30-10140-2013-3007 Lefthead River	PORT MOLLER D-4 PORT MOLLER D-3	55.81011N 55.75249N	161.16253 W 160.96815 W	S050S077W34 S051S076W23	Kp,Ps,Ss,DVp Ss
313-30-10140-2013-3007-4124	PORT MOLLER D-3 PORT MOLLER D-3	55.75457N 55.75175N	160.97540 W 160.97294 W	S051S076W23 S051S076W23	Ss,DVp Ss,DVp
313-30-10140-2013-3014	PORT MOLLER C-4 PORT MOLLER C-4	55.72458N 55.69790N	161.11163 W 161.11901 W	S051S077W36 S052S077W12	Sp Sp
313-30-10140-2013-3015	PORT MOLLER C-4 PORT MOLLER C-4	55.69279N 55.69632N	161.05599 W 161.03207 W	S052S076W08 S052S076W09	Sp Sp
313-30-10140-2013-3018	PORT MOLLER C-4 PORT MOLLER C-4	55.69162N 55.64151N	161.07857 W 161.07253 W	S052S076W07 S052S076W30	Sp Sp
313-30-10140-2013-3018-4012	PORT MOLLER C-4 PORT MOLLER C-4	55.67817N 55.64163N	161.11194 W 161.12569 W	S052S077W13 S052S077W26	Sp Sp
313-30-10140-2013-3019	PORT MOLLER C-3 PORT MOLLER C-3	55.67536N 55.67657N	160.98252 W 160.96017 W	S052S076W14 S052S076W13	Sp Sp
313-30-10140-2013-3022	PORT MOLLER C-4 PORT MOLLER C-4	55.67544N 55.65784N	161.04455 W 161.05068 W	S052S076W17 S052S076W20	Ss Ss
313-30-10140-2013-3026	PORT MOLLER C-3 PORT MOLLER C-3	55.66712N 55.65738N	160.98711 W 160.98526 W	S052S076W23 S052S076W23	Ss Ss
313-30-10140-2015	PORT MOLLER D-5 PORT MOLLER D-5	55.86032N 55.86458N	161.40463 W 161.36543 W	S050S079W12 S050S078W08	CHp,COp,Kp,Pp,Sp CHp,COp,Kp,Pp,Sp
313-30-10140-2015-0010	PORT MOLLER D-5	55.86730N	161.35360 W	S050S078W08	CHp,COr,Kr,Pp,Sp
313-30-10140-2016 David River	PORT MOLLER D-5 PORT MOLLER C-6	55.84845N 55.73474N	161.41415 W 161.79775 W	S050S079W13 S051S081W28	CHp,COp,Kp,Sp Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
313-30-10140-2016-0050	PORT MOLLER C-6	55.73909 N	161.77784 W	S051S081W27	CHp,Sp
313-30-10140-2016-0060	PORT MOLLER C-6	55.72994 N	161.78800 W	S051S081W28	Sp
313-30-10140-2016-0070	PORT MOLLER C-6	55.73674 N	161.80865 W	S051S081W28	Ss
313-30-10140-2016-3055	PORT MOLLER D-5 PORT MOLLER D-5	55.81971 N 55.80519 N	161.52352 W 161.59278 W	S050S079W29 S050S080W35	COp,Kp,Sp Sp
313-30-10140-2016-3055-0010	PORT MOLLER D-5	55.81853 N	161.56039 W	S050S080W25	Sp
313-30-10140-2016-3055-0020	PORT MOLLER D-5	55.80467 N	161.60179 W	S050S080W35	Ss
313-30-10140-2016-3075	PORT MOLLER D-5 PORT MOLLER D-5	55.81091 N 55.80127 N	161.64184 W 161.66490 W	S050S080W33 S050S080W32	Ss Ss
313-30-10140-2016-3075-0010	PORT MOLLER D-6	55.80196 N	161.67088 W	S050S080W32	Ss
313-30-10140-2016-3112	PORT MOLLER D-6 PORT MOLLER D-6	55.79489 N 55.78571 N	161.71087 W 161.76217 W	S051S081W01 S051S081W10	Sp Sp
313-30-10140-2016-3112-0010 Big Fish Lake	PORT MOLLER D-6	55.77638 N	161.78286 W	S051S081W10	Ss
313-30-10140-2021	PORT MOLLER D-5 PORT MOLLER C-5	55.77563 N 55.66151 N	161.36332 W 161.35241 W	S051S078W08 S052S078W20	CHp,COp,Kp,Pp,Sp COr,Kr
313-30-10140-2021-0010	PORT MOLLER C-5	55.70910 N	161.42920 W	S052S079W02	CHp,COpr,Kr,Pp,Sp
313-30-10140-2021-3021	PORT MOLLER C-5 PORT MOLLER C-5	55.74378 N 55.73373 N	161.35323 W 161.36145 W	S051S078W20 S051S078W29	COp,Kp,Sr COr,Kr
313-30-10140-2031	PORT MOLLER C-6 PORT MOLLER C-6	55.59528 N 55.57580 N	161.77464 W 161.78596 W	S053S082W13 S053S082W23	Ss Ss
313-30-10140-2035	PORT MOLLER C-6 PORT MOLLER C-6	55.56404 N 55.54459 N	161.84019 W 161.84901 W	S053S082W28 S053S082W33	COs,Ss COs,Ss
313-30-10140-2150	PORT MOLLER C-5 PORT MOLLER C-6	55.72010 N 55.72877 N	161.55213 W 161.70031 W	S051S079W31 S051S080W30	Sp Sp
313-30-10140-2150-3101	PORT MOLLER C-6 PORT MOLLER C-6	55.72877 N 55.72281 N	161.70031 W 161.69709 W	S051S080W30 S051S080W31	Sp Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
313-30-10140-2150-3101-0010	PORT MOLLER C-6	55.72053 N	161.69596 W	S051S080W31	Ss
313-30-10150	PORT MOLLER D-4	55.95282 N	161.22865 W	S049S077W07	COp,Kp,Sp
	PORT MOLLER D-4	55.89696 N	161.25150 W	S049S078W36	COr,Kr,Ss
313-30-10150-0010	PORT MOLLER D-4	55.89782 N	161.25968 W	S049S078W36	COp,Kp,Sp
314-20-10200	PORT MOLLER C-3	55.74884 N	160.82670 W	S051S075W23	CHs,COp
Buck Valley	PORT MOLLER C-3	55.74257 N	160.88603 W	S051S075W28	CHs,COp
314-20-10300	PORT MOLLER C-3	55.73670 N	160.80018 W	S051S075W25	CHs,COr,Pr,DVr
	PORT MOLLER C-3	55.70974 N	160.84899 W	S052S075W03	CHs
314-20-10300-2006	PORT MOLLER C-3	55.73472 N	160.80436 W	S051S075W25	COr,DVr
	PORT MOLLER C-3	55.73506 N	160.81589 W	S051S075W26	COr,DVr
314-20-10410	PORT MOLLER C-3	55.73157 N	160.79080 W	S051S075W25	CHs,COr,Pp,Sp
Deer Valley	PORT MOLLER C-3	55.64457 N	160.81525 W	S052S075W26	CHs,Sp
314-20-10410-2003	PORT MOLLER C-3	55.71969 N	160.78624 W	S051S074W31	CHp
	PORT MOLLER C-3	55.69523 N	160.75004 W	S052S074W08	CHp
314-20-10490	PORT MOLLER C-3	55.70174 N	160.68086 W	S052S074W02	CHs
	PORT MOLLER C-3	55.68792 N	160.68899 W	S052S074W10	CHs
314-20-10510	PORT MOLLER C-3	55.70078 N	160.67124 W	S052S074W02	CHrs,COr,Pp,Sr,DVr
Portage Creek	PORT MOLLER C-2	55.66574 N	160.62246 W	S052S073W19	COr,DVr
314-20-10510-2010	PORT MOLLER C-3	55.68603 N	160.67248 W	S052S074W11	CHrs
	PORT MOLLER C-3	55.67205 N	160.67465 W	S052S074W14	CHrs
314-20-10600	PORT MOLLER C-2	55.72292 N	160.66578 W	S051S074W35	CHs,COp,Kp,Pp,Sp
Grass Valley	PORT MOLLER C-2	55.69234 N	160.58578 W	S052S073W08	CHs,Pp
314-20-10600-2008	PORT MOLLER C-2	55.71164 N	160.63894 W	S052S074W01	COr,Srs
	PORT MOLLER C-2	55.69874 N	160.62269 W	S052S073W07	COr,Srs
314-20-10600-2016	PORT MOLLER C-2	55.70155 N	160.61665 W	S052S073W06	Ss
	PORT MOLLER C-2	55.69026 N	160.61795 W	S052S073W07	Ss
314-20-10700	PORT MOLLER C-2	55.74121 N	160.65764 W	S051S074W25	CHs,COp,Kp,Ps,Sp
Lawrence Creek	PORT MOLLER C-2	55.72026 N	160.56138 W	S051S073W33	COr,Kr
314-20-10700-2015	PORT MOLLER C-2	55.74660 N	160.60986 W	S051S073W19	CHs,Ss
Lawrence Valley	PORT MOLLER D-2	55.75582 N	160.58708 W	S051S073W20	CHs,Ss
314-20-10800	PORT MOLLER D-3	55.76298 N	160.68695 W	S051S074W15	CHs,Pp
Mine Harbor Creek	PORT MOLLER D-2	55.75404 N	160.64303 W	S051S074W24	CHs,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
314-20-10800-2030	PORT MOLLER D-2 PORT MOLLER C-2	55.75368 N 55.74948 N	160.66124 W 160.65780 W	S051S074W23 S051S074W24	CHs CHs
314-20-10900 Coal Creek	PORT MOLLER D-3 PORT MOLLER D-2	55.84439 N 55.79398 N	160.76331 W 160.61197 W	S050S074W18 S051S073W06	CHp,COp,Kp,Ps,Sp CHs
314-30-10400 *Mud Bay North	PORT MOLLER D-2 PORT MOLLER D-2	55.78709 N 55.75015 N	160.46243 W 160.48298 W	S051S072W06 S051S073W24	CHs,COp,Pp,Sp CHs,Pp
314-30-10400-2006	PORT MOLLER D-2 PORT MOLLER D-2	55.76616 N 55.76112 N	160.47706 W 160.48874 W	S051S072W18 S051S073W13	CHs CHs
314-30-10500	PORT MOLLER D-2 PORT MOLLER D-2	55.78405 N 55.75709 N	160.44920 W 160.41563 W	S051S072W08 S051S072W16	CHp,COp CHs
314-30-10500-2005	PORT MOLLER D-2 PORT MOLLER D-2	55.76358 N 55.75921 N	160.41853 W 160.40312 W	S051S072W16 S051S072W15	CHs CHs
314-30-10700 *Head Creek, Right Head	PORT MOLLER D-2 PORT MOLLER D-1	55.77629 N 55.75807 N	160.34645 W 160.32774 W	S051S072W12 S051S071W18	CHs,COp,Pp CHs,Pp
314-30-10900	PORT MOLLER D-1 PORT MOLLER D-1	55.79974 N 55.80077 N	160.29103 W 160.25815 W	S051S071W05 S050S071W33	CHs,COp,Pp,Sp CHs,COs,Ps,Ss
314-30-10900-2020	PORT MOLLER D-1 PORT MOLLER D-1	55.79918 N 55.79586 N	160.27650 W 160.26902 W	S051S071W04 S051S071W04	COs,Ps,Ss COs,Ps,Ss
314-30-10950	PORT MOLLER D-1 PORT MOLLER D-1	55.80226 N 55.80454 N	160.28978 W 160.27589 W	S050S071W32 S050S071W33	CHs CHs
314-30-11000 *Left Head Creek	PORT MOLLER D-1 PORT MOLLER D-1	55.83649 N 55.83884 N	160.22003 W 160.19528 W	S050S071W23 S050S071W24	CHs,COp,Pp CHs,Pp
314-30-11100	PORT MOLLER D-1 PORT MOLLER D-1	55.84123 N 55.84634 N	160.22688 W 160.21334 W	S050S071W22 S050S071W14	CHs CHs
314-30-11200	PORT MOLLER D-1 PORT MOLLER D-1	55.84246 N 55.85449 N	160.23336 W 160.21193 W	S050S071W22 S050S071W14	CHs CHs
315-10-10200 Frank's Lagoon	CHIGNIK A-8 PORT MOLLER D-2	56.04788 N 55.99930 N	160.49661 W 160.43449 W	S048S072W03 S048S072W25	CHp,COp,Pp,Sp CHs
315-10-10300 King Salmon River	CHIGNIK A-8 PORT MOLLER D-1	56.09729 N 55.95068 N	160.47076 W 160.32368 W	S047S072W23 S049S071W07	CHs,COp,Kp,Pp,Sp,SHp CHs,Ks,SHp
315-11-10200 Bear River	CHIGNIK A-8 PORT MOLLER D-1	56.13373 N 55.93955 N	160.45151 W 160.11200 W	S047S072W02 S049S070W16	CHp,COp,Kp,Pp,Sp,DVp,OUp,SHp Ss,SHp
315-11-10200-0010 Bear Lake	PORT MOLLER D-1	55.98725 N	160.21537 W	S048S070W33	CHp,COp,Kp,Pp,DVp,Ss,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
315-11-10200-2009 Spirit River	CHIGNIK A-8 CHIGNIK A-7	56.16673 N 56.09266 N	160.42514 W 160.12259 W	S046S072W25 S047S070W24	CHp,COp,Kp,Sp,OUp COr,Kr
315-11-10200-2009-3005	CHIGNIK A-8 CHIGNIK A-8	56.17009 N 56.18583 N	160.36576 W 160.33576 W	S046S071W28 S046S071W22	CHp,COp,Kp,Sp,OUp CHp,COp,Kp,Sp,OUp
315-11-10200-2009-3030	CHIGNIK A-7 CHIGNIK A-7	56.09408 N 56.07502 N	160.12833 W 160.11566 W	S047S070W24 S047S069W31	COp COr
315-11-10200-2011	CHIGNIK A-8 CHIGNIK A-8	56.15818 N 56.14946 N	160.43466 W 160.41631 W	S046S072W36 S046S071W31	CHp,Kp CHp,Kp
315-11-10200-2019	CHIGNIK A-8 CHIGNIK A-7	56.13310 N 56.11953 N	160.36017 W 160.28533 W	S047S071W04 S047S071W12	Kp,Sp Kp,Sp
315-11-10200-2110	PORT MOLLER D-1 PORT MOLLER D-1	55.97570 N 55.93009 N	160.20556 W 160.20156 W	S048S070W33 S049S071W23	Ss,SHp Ss,SHp
315-12-10100 Sandy River	CHIGNIK A-8 CHIGNIK A-6	56.24360 N 56.07715 N	160.38706 W 159.67223 W	S045S071W32 S047S067W25	CHp,COp,Kp,Pp,Sp,DVp,SHp COp,Ps,Sp
315-12-10100-0010 Sandy Lake	CHIGNIK A-6	56.14947 N	159.94649 W	S046S068W31	CHp,COp,Kp,Pp,Ss,DVp,SHp
315-12-10100-2060	CHIGNIK A-6 CHIGNIK A-6	56.11857 N 56.10594 N	159.83555 W 159.79755 W	S047S068W11 S047S067W18	COp,Ss COp,Ss
315-12-10100-2060-3006	CHIGNIK A-6 CHIGNIK A-6	56.11438 N 56.09715 N	159.82673 W 159.83259 W	S047S068W13 S047S068W23	COp,Ss COp,Ss
316-10-10070 *Lime Creek	CHIGNIK B-7 CHIGNIK B-6	56.42624 N 56.26772 N	160.03956 W 159.83088 W	S043S068W30 S045S068W24	CHp,COp,Pp,Sp COr
316-10-10100 *Mid 3-Hills	CHIGNIK B-7 CHIGNIK B-6	56.43918 N 56.37390 N	160.01433 W 159.90196 W	S043S068W20 S044S068W13	CHp,COp,Pp,Sp CHp
316-10-10600 *SW of 3-Hills	CHIGNIK B-6 CHIGNIK B-6	56.49921 N 56.40889 N	159.89940 W 159.90251 W	S042S067W31 S043S068W36	CHs,COp,Pp,Sp Ss
316-20-10100 Ocean River	CHIGNIK C-6 CHIGNIK B-6	56.56108 N 56.46593 N	159.76047 W 159.70582 W	S042S067W12 S043S066W08	CHp,COp,Kp,Pp,Sp,DVp,SHp Ss,DVp
316-20-10100-0010	CHIGNIK B-6	56.46892 N	159.73901 W	S043S066W07	Ss,DVp
316-20-10100-0020 Wildman Lake	CHIGNIK B-6	56.46059 N	159.68983 W	S043S066W16	Ss
316-20-10100-2024	CHIGNIK B-6 CHIGNIK B-6	56.45915 N 56.44464 N	159.75238 W 159.74960 W	S043S067W13 S043S067W24	CHs,COp,Ks,Ss,DVp CHs,Ks,Ss,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
316-20-10310 Ilnik River	CHIGNIK C-5 CHIGNIK B-5	56.61277 N 56.45579 N	159.56874 W 159.58828 W	S041S065W19 S043S066W13	CHp,COp,Kp,Pp,Sp,DVp,SHp COs,Ss
316-20-10310-0010 Ilnik Lake	CHIGNIK C-6	56.56448 N	159.70957 W	S042S066W08	CHp,COp,Kp,Pp,Ss,DVp
316-20-10310-2009 Fog Creek	CHIGNIK C-5 CHIGNIK C-5	56.57701 N 56.55945 N	159.61887 W 159.61613 W	S042S066W02 S042S066W11	CHp,COs,Pp,Ss CHp,Pp,Ss
316-20-10310-2009-3005	CHIGNIK C-5 CHIGNIK B-5	56.57281 N 56.47884 N	159.61896 W 159.42040 W	S042S066W02 S043S064W07	CHp,COs,Pp,Ss COs,Ss
316-20-10310-2017 *Willie Creek	CHIGNIK C-6 CHIGNIK B-6	56.55725 N 56.48215 N	159.74675 W 159.71055 W	S042S067W12 S043S066W05	CHp,COp,Kp,Pp,Ss,DVp COs,Ss
316-20-10310-2025	CHIGNIK C-5 CHIGNIK B-5	56.51952 N 56.48795 N	159.63458 W 159.59060 W	S042S066W26 S043S066W01	COs,Ss COs,Ss
316-20-10310-2026	CHIGNIK B-5 CHIGNIK B-5	56.49443 N 56.47181 N	159.66124 W 159.65434 W	S042S066W34 S043S066W10	Ss Ss
316-20-10310-2030	CHIGNIK B-5 CHIGNIK B-5	56.48642 N 56.47493 N	159.64290 W 159.63609 W	S043S066W03 S043S066W11	Sp Sp
316-20-10680	CHIGNIK C-4 CHIGNIK C-4	56.66954 N 56.60638 N	159.32617 W 159.33291 W	S040S063W32 S041S064W27	Sp Sp
316-20-10680-0010	CHIGNIK C-4	56.59480 N	159.32640 W	S041S064W35	Sp
316-20-10700 Unangashak River	CHIGNIK C-4 CHIGNIK C-4	56.69647 N 56.57162 N	159.21375 W 159.15411 W	S040S063W25 S042S063W02	COp,Kp,Sp Kr
316-20-10700-2005	CHIGNIK C-4 CHIGNIK C-4	56.69079 N 56.64893 N	159.20752 W 159.19858 W	S040S062W30 S041S063W09	COp,Kp COp
316-20-10700-2005-3011	CHIGNIK C-4 CHIGNIK C-4	56.66746 N 56.62013 N	159.19055 W 159.09643 W	S041S063W03 S041S062W19	COp,Kp COr,Kr
316-20-10700-2050 Blueberry Creek	CHIGNIK C-4 CHIGNIK C-4	56.60513 N 56.56499 N	159.20984 W 159.21387 W	S041S063W28 S042S063W09	COp COp
316-20-10700-2050-3003	CHIGNIK C-4 CHIGNIK C-4	56.58984 N 56.57265 N	159.22207 W 159.21778 W	S041S063W33 S042S063W04	COp COp
316-20-10700-2050-3006 Fireweed Creek	CHIGNIK C-4 CHIGNIK C-4	56.57578 N 56.57250 N	159.22331 W 159.22774 W	S042S063W04 S042S063W05	COp COp
316-20-10710	CHIGNIK C-4 CHIGNIK C-4	56.69617 N 56.68258 N	159.20865 W 159.09027 W	S040S063W25 S040S062W26	COp,Pp,Kp,Ss COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
316-20-10710-0010	CHIGNIK C-4	56.68920N	159.12190 W	S040S062W27	COp
316-20-10710-2009	CHIGNIK C-4	56.68258N	159.09027 W	S040S062W26	COp
	CHIGNIK C-4	56.68224N	159.08042 W	S040S062W26	COp
316-20-10710-2011	CHIGNIK C-4	56.69034N	159.15110 W	S040S062W28	Kp
	CHIGNIK C-4	56.71793N	159.18056 W	S040S062W17	Kp
316-20-10710-2011-0010	CHIGNIK C-4	56.71540N	159.19150 W	S040S062W18	Kr
316-20-10740	CHIGNIK D-4	56.80920N	159.03030 W	S039S061W18	COp,Kp,Pp
	CHIGNIK D-4	56.80768N	159.03040 W	S039S061W18	COp,Kp,Pp
316-20-10740-0010	CHIGNIK D-4	56.79100N	159.02630 W	S039S061W19	COp,Kp,Pp
317-20-10100	CHIGNIK D-3	56.82045N	158.92685 W	S039S061W11	CHp,COp
	CHIGNIK C-3	56.72700N	158.94094 W	S040S061W11	COr
317-20-10200	CHIGNIK D-3	56.80279N	158.89538 W	S039S061W13	CHp,COp,Kp,Pp,Sp
Charles Creek	CHIGNIK C-3	56.61793N	158.88038 W	S041S061W22	Ss
317-20-10420	CHIGNIK D-3	56.79094N	158.73592 W	S039S059W19	CHp,COp,Ks,Pp,Sp,DVp
Yellow Bluff Creek	CHIGNIK C-3	56.58682N	158.67606 W	S041S060W36	COs
317-20-10420-2018	CHIGNIK C-3	56.72696N	158.72009 W	S040S059W07	CHs,COs,Ks,Ss,DVp
Red Bluff Creek	CHIGNIK C-3	56.62129N	158.76138 W	S041S060W20	COs
317-20-10420-2018-3044	CHIGNIK C-3	56.62129N	158.76138 W	S041S060W20	COs
	CHIGNIK C-3	56.60968N	158.76345 W	S041S060W29	COs
317-20-10700	CHIGNIK D-2	56.80598N	158.66329 W	S039S059W16	CHp,COp,Kp,Pp,Sp,DVp
Meshik River	SUTWIK ISLAND D-6	56.83473N	157.98154 W	S039S055W02	COs
317-20-10700-2008	CHIGNIK D-2	56.76592N	158.64199 W	S039S059W34	CHp,COp,Kp,Sp
Highland Creek	CHIGNIK C-2	56.64854N	158.64329 W	S041S059W07	Sp
317-20-10700-2013	CHIGNIK D-2	56.75640N	158.59848 W	S039S059W36	CHp,Kp,Sp
	CHIGNIK D-2	56.80914N	158.51453 W	S039S058W16	Ks,Sp
317-20-10700-2013-3016	CHIGNIK D-2	56.76695N	158.55280 W	S039S058W31	CHp
	CHIGNIK D-2	56.79709N	158.48534 W	S039S058W22	CHp
317-20-10700-2019	CHIGNIK C-2	56.73557N	158.56784 W	S040S058W07	CHp,COp,Kp,Sp
	CHIGNIK C-1	56.73700N	158.31067 W	S040S057W11	Sp
317-20-10700-2019-0010	CHIGNIK C-2	56.74220N	158.51730 W	S040S058W04	Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
317-20-10700-2020 Braided Creek	CHIGNIK C-2 CHIGNIK C-2	56.73232 N 56.57073 N	158.57726 W 158.49616 W	S040S058W07 S042S059W01	CHp,COrs,Kpr,Sp,DVp COs,DVp
317-20-10700-2020-3032	CHIGNIK C-2 CHIGNIK C-2	56.60945 N 56.58875 N	158.49784 W 158.51789 W	S041S059W25 S041S059W36	CHs,COrs,Ks,Ss CHs,COrs,Ks,Ss
317-20-10700-2026 Landlocked Creek	CHIGNIK C-2 CHIGNIK C-2	56.71549 N 56.59894 N	158.54770 W 158.43801 W	S040S058W17 S041S058W28	CHp,COp,r,Kpr,Pp,Sp,DVp CHs,Ks,Sp
317-20-10700-2026-3035 Bluff Creek	CHIGNIK C-2 CHIGNIK C-2	56.61966 N 56.58878 N	158.45924 W 158.35998 W	S041S058W20 S041S058W36	CHs,Ks,Ss CHp,Kp,Sp
317-20-10700-2037	CHIGNIK C-2 CHIGNIK C-2	56.71273 N 56.72168 N	158.48775 W 158.49708 W	S040S058W15 S040S058W15	CHp,Kp,Sp CHp,Kp,Sp
317-20-10700-2037-0010	CHIGNIK C-2	56.72672 N	158.50374 W	S040S058W09	CHp,Kp,Sp
317-20-10700-2063	CHIGNIK C-1 CHIGNIK C-1	56.68410 N 56.71380 N	158.31907 W 158.28934 W	S040S057W27 S040S057W13	CHs,COp,Ks,Ss CHs,COp,Ks,Ss
317-20-10700-2063-3022 Plenty Bear Creek	CHIGNIK C-1 CHIGNIK D-1	56.71380 N 56.78175 N	158.28934 W 158.23259 W	S040S057W13 S039S056W29	CHs,COp,Ks,Ss COp,Kp
317-20-10700-2063-3022-4033	CHIGNIK D-1 CHIGNIK D-1	56.78175 N 56.80033 N	158.23259 W 158.22489 W	S039S056W29 S039S056W17	COp,Kp COp,Kp
317-20-10700-2066 Blue Violet Creek	CHIGNIK C-1 CHIGNIK C-1	56.67856 N 56.58061 N	158.30279 W 158.19732 W	S040S057W35 S042S057W01	CHp,COrs,Kp,Sp COr
317-20-10700-2066-3012 Sleepy Creek	CHIGNIK C-1 CHIGNIK C-1	56.63784 N 56.60978 N	158.28956 W 158.27955 W	S041S057W17 S041S057W28	CHp,COp,Sp CHp,COp,Sp
317-20-10700-2066-3015 Black Creek	CHIGNIK C-1 CHIGNIK C-1	56.63506 N 56.62617 N	158.27816 W 158.19344 W	S041S057W16 S041S057W13	CHp,COp,Kp,Sp Kp
317-20-10700-2082 Wolf Creek	CHIGNIK C-1 CHIGNIK C-1	56.68271 N 56.67562 N	158.22149 W 158.14094 W	S040S056W29 S040S056W35	CHp,COp,Kp,Sp CHp,COp,Kp,Sp
317-20-10700-2086 *Meshik G	CHIGNIK C-1 CHIGNIK C-1	56.69259 N 56.70791 N	158.21649 W 158.11712 W	S040S056W29 S040S056W24	CHp,Ks,Sp CHp,Sp
317-20-10700-2086-3030	CHIGNIK C-1 CHIGNIK C-1	56.70211 N 56.68483 N	158.16624 W 158.13768 W	S040S056W22 S040S056W26	CHp,Sp CHp,Sp
317-20-10700-2087	CHIGNIK C-1 CHIGNIK D-1	56.69652 N 56.76428 N	158.20953 W 158.22464 W	S040S056W28 S039S056W32	CHs,COp,Kp,Sp CHs,Kp,Sp
317-20-10700-2099 Waterfall Creek	CHIGNIK C-1 CHIGNIK D-1	56.71145 N 56.80118 N	158.14818 W 158.12119 W	S040S056W14 S039S056W13	CHs,Ks,Ss CHs,Ks,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
317-20-10700-2111 Rainbow Creek	CHIGNIK C-1 CHIGNIK D-1	56.72265 N 56.78621 N	158.09988 W 158.08156 W	S040S055W18 S039S055W19	CHs,COs,Ks,Ss CHs,COs,Ks,Ss
317-20-10700-2111-3020	CHIGNIK D-1 CHIGNIK D-1	56.78621 N 56.81040 N	158.08156 W 158.06449 W	S039S055W19 S039S055W17	COs COs
317-20-10700-2114 Shoe Creek	CHIGNIK C-1 CHIGNIK C-1	56.72259 N 56.69368 N	158.09189 W 158.04301 W	S040S055W18 S040S055W28	CHp,COp,Kp,Sp,DVp CHs
317-20-10700-2116 *Meshik J	CHIGNIK C-1 CHIGNIK C-1	56.72576 N 56.72517 N	158.06853 W 158.06301 W	S040S055W08 S040S055W17	CHs,Ss CHs,Ss
317-20-10700-2116-3002	CHIGNIK C-1 CHIGNIK C-1	56.72517 N 56.71313 N	158.06301 W 158.04266 W	S040S055W17 S040S055W16	CHs,Ss CHs,Ss
317-20-10700-2119 Cub Creek	CHIGNIK C-1 CHIGNIK D-1	56.73481 N 56.80372 N	158.04810 W 158.02932 W	S040S055W09 S039S055W16	CHp,Sp,DVp CHs,DVp
317-20-10700-2122 *Meshik K	CHIGNIK C-1 CHIGNIK C-1	56.73619 N 56.73812 N	158.03536 W 158.00218 W	S040S055W09 S040S055W10	CHs,Kp,Sp CHs,Kp,Sp
317-20-10700-2122-3008	CHIGNIK C-1 SUTWIK ISLAND C-6	56.73968 N 56.72701 N	158.01251 W 157.96900 W	S040S055W10 S040S055W12	Ks,Ss Ks,Ss
317-20-10700-2128 *Meshik L	CHIGNIK C-1 SUTWIK ISLAND D-6	56.74214 N 56.75216 N	158.02260 W 157.91301 W	S040S055W03 S040S054W05	CHp,Ks,Ss CHs,Ks
317-20-10700-2130	SUTWIK ISLAND D-6 SUTWIK ISLAND D-6	56.78810 N 56.79105 N	157.95496 W 157.95754 W	S039S055W24 S039S055W24	Ks Ks
317-20-10700-2133	SUTWIK ISLAND D-6 SUTWIK ISLAND D-6	56.78836 N 56.78888 N	157.94916 W 157.94048 W	S039S055W24 S039S054W19	COr,Sp COr,Sp
317-20-10700-2133-0010 Meshik Lake	SUTWIK ISLAND D-6	56.79062 N	157.92595 W	S039S054W19	Srs
317-20-10800 Birthday Creek	CHIGNIK D-3 CHIGNIK D-2	56.85917 N 56.83758 N	158.67086 W 158.37034 W	S038S059W28 S039S057W05	CHp,COs,Kp,Pp,Sp COs,Ps
317-20-10800-2015	CHIGNIK D-2 CHIGNIK D-2	56.85969 N 56.85463 N	158.53843 W 158.40989 W	S038S058W29 S038S057W31	COp,Kp COr,Kr
317-20-10800-2015-3015	CHIGNIK D-2 CHIGNIK D-2	56.86171 N 56.85872 N	158.48314 W 158.44047 W	S038S058W27 S038S058W25	COp COr
317-20-10900 Barabara Creek	CHIGNIK D-2 CHIGNIK D-2	56.88757 N 56.91000 N	158.66342 W 158.44406 W	S038S059W16 S038S058W12	CHp,COp,Sp COr
318-10-10100 Reindeer Creek	BRISTOL BAY A-2 CHIGNIK D-2	57.00477 N 56.98674 N	158.66873 W 158.57211 W	S037S059W04 S037S058W07	CHp,COp,Sp CHs,COp,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
318-10-10100-2006	CHIGNIK D-2 CHIGNIK D-2	56.98674N 56.96713N	158.57211 W 158.50746 W	S037S058W07 S037S058W21	CHs,COp,Ss CHs,COs,Sp
318-20-10150 *Cinder River 2001	BRISTOL BAY B-1 BRISTOL BAY A-2	57.28664N 57.08299N	158.30449 W 158.34153 W	S033S056W32 S036S057W12	CHp,COp,Kp,Pp,Sp Ss
318-20-10150-0010	BRISTOL BAY A-1	57.20757N	158.27958 W	S034S056W28	CHp,COp,Kp,Pp,Sp
318-20-10150-2020	BRISTOL BAY A-1 BRISTOL BAY A-1	57.22363N 57.22007N	158.27954 W 158.30956 W	S034S056W21 S034S056W29	Kp,Sp Sp
318-20-10200 Mud Creek	BRISTOL BAY B-1 BRISTOL BAY A-1	57.35778N 57.09222N	158.10726 W 158.27402 W	S033S055W04 S036S056W04	CHp,COp,Kp,Pp,Sp Ss
318-20-10200-2019	BRISTOL BAY A-1 BRISTOL BAY A-1	57.24895N 57.12560N	158.18513 W 158.04294 W	S034S056W13 S035S055W25	CHp,COp,Pp,Sp COr,Ps,Ss
318-20-10200-2019-3022	BRISTOL BAY A-1 BRISTOL BAY A-1	57.24299N 57.22782N	158.16844 W 158.17305 W	S034S055W18 S034S055W19	COp COp
318-20-10200-2019-3022-0010	BRISTOL BAY A-1	57.22023N	158.17649 W	S034S055W30	COp
318-20-10200-2031	BRISTOL BAY A-1 BRISTOL BAY A-1	57.15510N 57.08445N	158.22585 W 158.14517 W	S035S056W14 S036S055W08	COp,Kp COr,Kr
318-20-10610 Cinder River	BRISTOL BAY B-1 SUTWIK ISLAND D-6	57.36630N 56.93806N	158.09705 W 157.68177 W	S032S054W31 S037S053W35	CHp,COp,Ks,Pp,Sp,DVp CHs,Ks,Ss
318-20-10610-2003 Cinder River Tributary	UGASHIK B-6 BRISTOL BAY B-1	57.29746N 57.26004N	157.99891 W 158.00666 W	S033S054W30 S034S054W07	CHr,COr,Kr,Sr CHr,COr,Kr,Sr
318-20-10610-2003-0010	BRISTOL BAY B-1	57.28451N	158.03959 W	S033S055W36	CHr,COr,Krs,Sr
318-20-10610-2020 *Cinder B	UGASHIK A-6 UGASHIK A-6	57.17198N 57.11808N	157.92464 W 157.99055 W	S035S054W10 S035S054W32	CHp,COp,Ks COr,Kr
318-20-10610-2028 *Cinder C	UGASHIK A-6 UGASHIK A-6	57.10810N 57.08395N	157.85714 W 157.90752 W	S035S053W31 S036S054W11	CHs,Ss CHs,Ss
318-20-10610-2030 Lava Creek	UGASHIK A-6 SUTWIK ISLAND D-6	57.09441N 56.95238N	157.83867 W 157.92787 W	S036S053W06 S037S054W30	CHp,Ks,Ss,DVp CHs,Ks
318-20-10610-2030-3004 High Creek	UGASHIK A-6 SUTWIK ISLAND D-6	57.05835N 56.96667N	157.87511 W 157.95083 W	S036S054W24 S037S055W24	CHs,Ks,Ss CHs,Ks,Ss
318-20-10610-2035 *Cinder L	UGASHIK A-6 UGASHIK A-6	57.06590N 57.05910N	157.81807 W 157.74920 W	S036S053W17 S036S053W23	CHp,Kp,Ps,Sp CHs,Ks,Ps,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
318-20-10610-2041 Ray Creek	UGASHIK A-6 UGASHIK A-6	57.02823 N 57.01764 N	157.81173 W 157.70707 W	S036S053W32 S037S053W03	CHs,Ks,Ps,Ss CHs,Kp,Ps,Ss
318-20-10610-2042 Meloy Creek	UGASHIK A-6 SUTWIK ISLAND D-6	57.01705 N 56.93873 N	157.80278 W 157.80161 W	S037S054W01 S037S054W36	CHs,Ks,Ps,Ss CHs,Ks,Ps,Ss
318-20-10610-2047 Wiggly Creek	SUTWIK ISLAND D-6 SUTWIK ISLAND D-5	56.98972 N 56.97769 N	157.75291 W 157.59461 W	S037S053W08 S037S052W17	CHs,Ks,Ps,Ss Ps
321-10-10010	UGASHIK C-5 UGASHIK D-4	57.61185 N 57.92506 N	157.60620 W 157.14424 W	S030S051W06 S026S048W21	COp,Kp,Pp,Sp COp
321-10-10010-0010	UGASHIK D-4	57.92954 N	157.30711 W	S026S049W16	COp
321-10-10010-0020	UGASHIK D-4	57.92454 N	157.20292 W	S026S048W19	COp
321-10-10010-2040	UGASHIK D-5 & D-6 UGASHIK D-4	57.89392 N 57.86852 N	157.36415 W 157.15499 W	S026S049W31 S027S048W09	COp,Kp,Pp,Sp COr,Kr,Ps,Ss
321-10-10010-2040-0010	UGASHIK D-4	57.86560 N	157.19480 W	S027S048W07	COp,Kp,Pp,Sp
321-10-10010-2151	UGASHIK D-5 & D-6 UGASHIK D-4	57.90679 N 57.96560 N	157.35159 W 157.22790 W	S026S049W30 S026S049W01	COp,Sp COr,Sr
321-10-10010-2151-0010	UGASHIK D-5 & D-6	57.93200 N	157.35460 W	S026S049W18	COp,Sp
321-10-10020 Ugashik River	UGASHIK B-5 UGASHIK C-3	57.48810 N 57.56479 N	157.59584 W 156.78793 W	S031S051W20 S030S046W29	CHp,COp,Kp,Pp,Sp,DVp,OMp,OPp COp,Kp,Ss
321-10-10020-0010	UGASHIK C-4	57.56594 N	157.05097 W	S030S048W27	CHp,COp,Kp,Pp,Sp,OMp
321-10-10020-0020 Lower Ugashik Lake	UGASHIK C-3	57.53844 N	156.89069 W	S031S047W03	CHp,COp,Kp,Pp,Sp
321-10-10020-0030 Upper Ugashik Lake	UGASHIK C-3	57.64427 N	156.73654 W	S029S046W27	COp,Kp,Sp
321-10-10020-2020 Dog Salmon River	UGASHIK B-5 UGASHIK A-3	57.48009 N 57.15867 N	157.48263 W 156.78934 W	S031S051W25 S035S047W14	CHp,COs,Kp,Pp,Sp,DVp COs,DVp
321-10-10020-2020-3040	UGASHIK B-4 UGASHIK B-4	57.37684 N 57.33054 N	157.22867 W 157.24834 W	S032S049W33 S033S050W13	COp,Sp COp,Sp
321-10-10020-2020-3050	UGASHIK B-4 UGASHIK B-4	57.33586 N 57.30474 N	157.12485 W 157.14706 W	S033S049W15 S033S049W27	COp,Sp COp

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321-10-10020-2020-3050-4009	UGASHIK B-4 UGASHIK B-4	57.30675 N 57.30092 N	157.10652 W 157.10151 W	S033S049W26 S033S049W26	COp,Sp COp,Sp
321-10-10020-2020-3050-4009-0010	UGASHIK B-4	57.29593 N	157.09736 W	S033S049W26	COp,Sp
321-10-10020-2020-3060 Wandering Creek	UGASHIK B-4 UGASHIK A-3	57.32955 N 57.20261 N	157.05819 W 156.93162 W	S033S048W18 S034S048W36	CHp,Sp Ss
321-10-10020-2020-3060-0010	UGASHIK B-4	57.29927 N	157.06178 W	S033S048W30	CHp,Sp
321-10-10020-2020-3060-4101	UGASHIK B-3 UGASHIK A-3	57.26330 N 57.24400 N	156.95850 W 156.92509 W	S034S048W11 S034S048W13	CHp CHs
321-10-10020-2020-3080	UGASHIK B-4 UGASHIK B-3	57.32854 N 57.27219 N	157.02454 W 156.96754 W	S033S048W17 S034S048W03	CHs,Ss CHs,Ss
321-10-10020-2020-3085	UGASHIK B-4 UGASHIK B-3	57.31926 N 57.27366 N	157.00902 W 156.93479 W	S033S048W21 S034S048W01	CHs,COs,Ks,Ss,DVp CHp,COp,Kp,Sp,DVp
321-10-10020-2020-3085-0010	UGASHIK B-3	57.32565 N	156.97819 W	S033S048W15	CHs,COs,Ks,Ss,DVp
321-10-10020-2020-3085-4020 Figure Eight Creek	UGASHIK B-3 UGASHIK B-3	57.32599 N 57.27164 N	156.98186 W 156.69941 W	S033S048W15 S034S046W05	CHs,COs,Ks,DVp COs,DVp
321-10-10020-2020-3085-4020-5018 Goblet Creek	UGASHIK B-3 UGASHIK B-3	57.31313 N 57.28288 N	156.92289 W 156.76461 W	S033S048W24 S033S047W36	CHs,COs,Ks,DVp CHs,COs,Ks,DVp
321-10-10020-2020-3195	UGASHIK A-3 UGASHIK A-3	57.22848 N 57.21821 N	156.87691 W 156.85988 W	S034S047W20 S034S047W29	CHs,Kp,Ss,DVp CHs,Kp,Ss,DVp
321-10-10020-2041 Andrew Creek	UGASHIK C-4 UGASHIK C-4	57.59352 N 57.70994 N	157.22578 W 157.11153 W	S030S049W16 S029S048W05	COp,Kp,OPp COp,Kp
321-10-10020-2041-3011	UGASHIK C-4 UGASHIK C-5	57.62071 N 57.64133 N	157.21972 W 157.38931 W	S030S049W03 S029S050W28	COp,Kp,OPp OPr
321-10-10020-2041-3011-0010	UGASHIK C-4	57.65280 N	157.25980 W	S029S049W29	COp,Kp,OPp
321-10-10020-2041-3011-0020	UGASHIK C-4	57.64620 N	157.29950 W	S029S049W30	OPp
321-10-10020-2041-3011-0030	UGASHIK C-5	57.64280 N	157.34960 W	S029S050W26	OPp
321-10-10020-2041-3011-0040	UGASHIK C-5	57.63900 N	157.36940 W	S029S050W34	OPp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
321-10-10020-2041-3011-4030	UGASHIK C-4 UGASHIK C-4	57.65870N 57.74437N	157.25936 W 157.20881 W	S029S049W20 S028S048W19	COp,Kp COr,Kr
321-10-10020-2041-3011-4030-0010	UGASHIK C-4	57.67440N	157.25100 W	S029S049W17	COp,Kp
321-10-10020-2041-3030	UGASHIK C-4 UGASHIK C-3	57.70994N 57.67808N	157.11153 W 156.90721 W	S029S048W05 S029S047W16	COp,Kp Kr
321-10-10020-2041-3030-4019	UGASHIK C-3 UGASHIK C-4	57.68726N 57.72412N	156.99304 W 157.01960 W	S029S048W12 S028S047W32	COp COr
321-10-10020-2046	UGASHIK C-4 UGASHIK B-4	57.56254N 57.45224N	157.13647 W 157.12115 W	S030S048W30 S032S048W06	CHs,COp,Ks,Ss COr,Kr
321-10-10020-2050	UGASHIK B-4 UGASHIK B-4	57.49594N 57.46367N	157.02840 W 157.02822 W	S031S048W14 S031S048W35	Ss Ss
321-10-10020-2090	UGASHIK B-3 UGASHIK B-3	57.47228N 57.42849N	156.97194 W 156.95751 W	S031S047W30 S032S047W07	Ss Sp
321-10-10020-2093	UGASHIK B-3 UGASHIK B-3	57.45674N 57.43898N	156.91455 W 156.90631 W	S031S047W33 S032S047W04	Ss Ss
321-10-10020-2100	UGASHIK B-3 UGASHIK B-3	57.41863N 57.40930N	156.82018 W 156.85095 W	S032S046W18 S032S047W14	Ss Sp
321-10-10020-2105	UGASHIK B-3 UGASHIK B-3	57.41748N 57.38051N	156.81548 W 156.84053 W	S032S046W18 S032S047W25	Ss Ss
321-10-10020-2110	UGASHIK B-3 UGASHIK B-3	57.41586N 57.35764N	156.80118 W 156.79591 W	S032S046W18 S033S047W02	Ss Sp
321-10-10020-2115	UGASHIK B-3 UGASHIK B-2	57.41671N 57.36500N	156.79622 W 156.59535 W	S032S046W18 S033S046W01	COp,Sp Sp
321-10-10020-2115-3004	UGASHIK B-3 UGASHIK B-3	57.40316N 57.33835N	156.77245 W 156.67061 W	S032S046W20 S033S046W10	Ss Ss
321-10-10020-2115-3004-4001	UGASHIK B-3 UGASHIK B-3	57.40193N 57.37344N	156.77391 W 156.72462 W	S032S046W20 S032S046W34	Ss Sp
321-10-10020-2115-3005	UGASHIK B-3 UGASHIK B-2	57.39517N 57.38536N	156.70004 W 156.56715 W	S032S046W23 S032S045W27	COp,Ss COp,Ss
321-10-10020-2115-3008	UGASHIK B-3 UGASHIK B-2	57.37694N 57.35039N	156.66838 W 156.61790 W	S032S046W36 S033S046W12	COp COp
321-10-10020-2115-3012	UGASHIK B-2 UGASHIK B-2	57.37007N 57.36317N	156.62465 W 156.61568 W	S032S045W32 S033S046W01	COp,Ss COp,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
321-10-10020-2125	UGASHIK B-3	57.44287N	156.78434 W	S032S046W05	Ss
	UGASHIK B-3	57.42175N	156.68407 W	S032S046W13	Ss
321-10-10020-2135	UGASHIK B-3	57.48267N	156.74959 W	S031S046W21	COp,Ss
Black Creek	UGASHIK B-2	57.40381N	156.50867 W	S032S045W24	COp,Ss
321-10-10020-2140	UGASHIK B-3	57.48578N	156.73523 W	S031S046W22	Ss
	UGASHIK B-3	57.47083N	156.67084 W	S031S046W25	Ss
321-10-10020-2145	UGASHIK B-3	57.49843N	156.72849 W	S031S046W15	Ss
	UGASHIK B-2	57.48822N	156.66289 W	S031S046W24	Ss
321-10-10020-2150	UGASHIK C-3	57.51169N	156.72607 W	S031S046W10	Ss
	UGASHIK B-2	57.46395N	156.59925 W	S031S045W33	Ss
321-10-10020-2155	UGASHIK C-3	57.54290N	156.77601 W	S030S046W32	Ss
	UGASHIK C-3	57.53762N	156.75187 W	S031S046W04	Ss
321-10-10020-2170	UGASHIK C-3	57.60507N	156.69609 W	S030S046W11	COp,Kp,Ss
	UGASHIK C-3	57.59976N	156.69239 W	S030S046W11	COp,Kp,Ss
321-10-10020-2170-0010	UGASHIK C-3	57.59080N	156.67860 W	S030S046W13	COr,Kr
321-10-10020-2175	UGASHIK C-2	57.63250N	156.64613 W	S029S045W31	Sp
Deer Creek	UGASHIK B-2	57.47980N	156.49882 W	S031S044W30	Ss
321-10-10020-2175-3004	UGASHIK C-2	57.60921N	156.64025 W	S030S045W07	Ss
	UGASHIK C-2	57.61104N	156.64827 W	S030S045W07	Ss
321-10-10020-2175-3004-0010	UGASHIK C-2	57.61233N	156.65599 W	S030S045W06	Ss
321-10-10020-2175-3007	UGASHIK C-2	57.58628N	156.61746 W	S030S045W17	Ss
	UGASHIK C-2	57.56353N	156.59309 W	S030S045W28	Ss
321-10-10020-2175-3007-0010	UGASHIK C-2	57.57233N	156.60264 W	S030S045W21	Ss
321-10-10020-2175-3010	UGASHIK C-2	57.55063N	156.62251 W	S030S045W32	Ss
	UGASHIK B-2	57.47230N	156.55008 W	S031S045W26	Ss
321-10-10020-2180	UGASHIK C-2	57.63689N	156.62651 W	S029S045W32	Ss
Crooked Creek	UGASHIK C-2	57.61908N	156.35289 W	S030S044W01	Ss
321-10-10020-2180-3004	UGASHIK C-2	57.60339N	156.58903 W	S030S045W09	Ss
	UGASHIK C-2	57.54204N	156.48432 W	S030S044W31	Ss
321-10-10020-2180-3012	UGASHIK C-2	57.61734N	156.50099 W	S030S045W01	Ss
Moore Creek	UGASHIK C-2	57.52981N	156.45684 W	S031S044W05	Ss

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321-10-10020-2180-3012-4005	UGASHIK C-2	57.55883 N	156.45451 W	S030S044W29	Ss
	UGASHIK C-2	57.54069 N	156.41753 W	S030S044W34	Ss
321-10-10020-2180-3015	UGASHIK C-2	57.62664 N	156.49069 W	S029S044W31	Ss
	UGASHIK C-2	57.65300 N	156.46405 W	S029S044W29	Ss
321-10-10020-2180-3017	UGASHIK C-2	57.62611 N	156.47896 W	S029S044W31	Ss
	UGASHIK C-2	57.62708 N	156.39576 W	S029S044W34	Ss
321-10-10020-2180-3021	UGASHIK C-2	57.62011 N	156.46084 W	S030S044W05	Ss
	UGASHIK C-2	57.61335 N	156.41487 W	S030S044W03	Ss
321-10-10020-2180-3026	UGASHIK C-2	57.58894 N	156.41539 W	S030S044W15	Ss
	UGASHIK C-2	57.56350 N	156.37049 W	S030S044W26	Ss
321-10-10020-2180-3030	UGASHIK C-2	57.59537 N	156.39653 W	S030S044W15	Ss
	UGASHIK C-1	57.57035 N	156.29885 W	S030S043W20	Ss
321-10-10020-2180-3035	UGASHIK C-2	57.61857 N	156.37581 W	S030S044W02	Ss
	UGASHIK C-2	57.62174 N	156.37571 W	S030S044W02	Ss
321-10-10020-2200 Ugashik Creek	UGASHIK C-2	57.70984 N	156.57207 W	S029S045W03	Sp
	UGASHIK C-1	57.63347 N	156.29025 W	S029S043W32	Ss
321-10-10020-2200-3008	UGASHIK C-2	57.69439 N	156.52608 W	S029S045W12	Ss
	UGASHIK C-2	57.70411 N	156.46564 W	S029S044W05	Ss
321-10-10020-2200-3018 Hot Springs Creek	UGASHIK C-2	57.66706 N	156.37932 W	S029S044W23	Ss
	UGASHIK C-2	57.70264 N	156.37589 W	S029S044W02	Ss
321-10-10020-2200-3024	UGASHIK C-2	57.66572 N	156.35399 W	S029S044W24	Ss
	UGASHIK C-2	57.66612 N	156.33546 W	S029S043W19	Ss
321-10-10020-2200-3028 Blue Creek	UGASHIK C-2	57.65826 N	156.34309 W	S029S044W24	Ss
	UGASHIK C-1	57.67767 N	156.30997 W	S029S043W17	Ss
321-10-10020-2200-3028-4006 Barabara Creek	UGASHIK C-1	57.66890 N	156.31212 W	S029S043W20	Ss
	UGASHIK C-1	57.66965 N	156.28282 W	S029S043W16	Ss
321-10-10020-2200-3028-4008 Blue Creek	UGASHIK C-1	57.67767 N	156.30997 W	S029S043W17	Ss
	UGASHIK C-1	57.67883 N	156.30865 W	S029S043W17	Ss
321-10-10020-2210	UGASHIK C-2	57.72253 N	156.55017 W	S028S044W31	COp,Ss
	UGASHIK C-2	57.72485 N	156.50907 W	S028S044W33	Ss
321-10-10020-2219	UGASHIK C-3	57.74731 N	156.69420 W	S028S045W20	COs
	UGASHIK D-3	57.82411 N	156.98930 W	S027S047W28	COp
321-10-10020-2219-3020	UGASHIK D-3	57.77099 N	156.85020 W	S028S046W08	COp
	UGASHIK D-3	57.83812 N	156.90260 W	S027S047W24	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
321-10-10020-2220	UGASHIK C-2	57.74890 N	156.55388 W	S028S044W19	COp,Ss
	UGASHIK C-2	57.74643 N	156.48386 W	S028S044W22	COp,Ss
321-10-10020-2230	UGASHIK D-2	57.76247 N	156.55368 W	S028S044W18	Ss
	UGASHIK D-2	57.76205 N	156.51598 W	S028S044W17	Ss
321-10-10020-2240	UGASHIK D-2	57.77104 N	156.56110 W	S028S044W07	COp,Ss
	UGASHIK D-2	57.76707 N	156.50165 W	S028S044W16	COp,Ss
321-10-10020-2241	UGASHIK D-2	57.78476 N	156.58226 W	S028S045W12	Ss
	UGASHIK D-2	57.79775 N	156.61348 W	S028S045W02	Ss
321-10-10020-2241-3002	UGASHIK D-2	57.79029 N	156.58983 W	S028S045W01	Ss
	UGASHIK D-2	57.79735 N	156.59610 W	S028S045W02	Ss
321-10-10020-2249	UGASHIK D-2	57.78208 N	156.56807 W	S028S045W12	Ss
	UGASHIK D-2	57.79012 N	156.57216 W	S028S045W01	Ss
321-10-10030 King Salmon River	UGASHIK B-5	57.49678 N	157.64189 W	S031S052W13	CHp,COp,Kp,Ps,Sp,ACp
	UGASHIK A-5	57.21676 N	157.38342 W	S034S050W30	CHp,COp,Kp,Ss
321-10-10030-0010 Mother Goose Lake	UGASHIK A-4	57.20425 N	157.30456 W	S034S050W34	CHp,COp,Kp,Ss
321-10-10030-2014 Pumice Creek	UGASHIK B-6	57.30835 N	157.71215 W	S033S053W24	CHps,COp,Kp,Sp,ACp
	UGASHIK A-5	57.02617 N	157.53303 W	S036S051W31	Ss
321-10-10030-2014-3041	UGASHIK A-5	57.07155 N	157.59936 W	S036S052W15	Kp
	UGASHIK A-5	57.06836 N	157.58036 W	S036S052W14	Kp
321-10-10030-2016 Old Creek	UGASHIK B-6	57.28152 N	157.70182 W	S033S052W31	CHp,COp,Kp,Sp,ACp
	UGASHIK A-5	57.07623 N	157.47594 W	S036S051W16	CHp,Kp
321-10-10030-2016-3011	UGASHIK B-6	57.25868 N	157.72303 W	S034S053W12	COp,Kp
	UGASHIK A-5	57.21326 N	157.58346 W	S034S052W26	COp,Kp
321-10-10030-2016-3011-4021	UGASHIK A-5	57.21326 N	157.58346 W	S034S052W26	COr,Kr
	UGASHIK A-5	57.21111 N	157.56646 W	S034S052W25	COr,Kr
321-10-10030-2021	UGASHIK B-5	57.40675 N	157.58486 W	S032S051W20	COp,Kp
	UGASHIK B-5	57.28004 N	157.43784 W	S033S051W35	COr,Kr
321-10-10030-2021-0010	UGASHIK B-5	57.34580 N	157.60970 W	S033S052W10	COp,Kp
321-10-10030-2021-0020	UGASHIK B-5	57.32620 N	157.59500 W	S033S052W14	COp,Kp
321-10-10030-2021-0030	UGASHIK B-5	57.32320 N	157.57200 W	S033S052W13	COp,Kp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
321-10-10030-2030 Painter Creek	UGASHIK A-5 UGASHIK A-5	57.21757N 57.02724N	157.40528 W 157.36043 W	S034S051W25 S036S050W32	CHs,COs,Kp,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss
321-10-10030-2030-3021	UGASHIK A-5 UGASHIK A-5	57.13217N 57.12103N	157.35551 W 157.33603 W	S035S050W29 S035S050W29	Ss Ss
321-10-10030-2030-3027	UGASHIK A-5 UGASHIK A-4	57.08597N 57.03897N	157.33614 W 157.29540 W	S036S050W08 S036S050W27	CHs,COs,Ks,Ss CHs,COs,Ss
321-10-10030-2037 Volcano Creek	UGASHIK A-4 UGASHIK A-4	57.20154N 57.21458N	157.26776 W 157.14834 W	S034S050W35 S034S049W27	Kp,Sp Kr
321-10-10030-2038 Indecision Creek	UGASHIK A-4 UGASHIK A-4	57.18703N 57.17648N	157.25762 W 157.19733 W	S035S050W02 S035S049W08	CHp,COp,Kp,Sp CHs,COp,Kp,Ss
321-10-10030-2038-3018	UGASHIK A-4 UGASHIK A-4	57.17648N 57.11873N	157.19733 W 157.16811 W	S035S049W08 S035S049W33	CHs,COp,Kp,Ss Ss
321-10-10030-2038-3018-0010 Needle Lake	UGASHIK A-4	57.16482N	157.18484 W	S035S049W08	CHs,COp,Kp,Ss
322-10-10068	NAKNEK A-5 NAKNEK A-5	58.16182N 58.06234N	157.52574 W 157.44663 W	S023S050W19 S024S050W27	COp COp
322-10-10068-2041	NAKNEK A-5 NAKNEK A-5	58.06234N 58.07008N	157.44663 W 157.42917 W	S024S050W27 S024S050W27	COr COr
322-10-10080 Egegik River	NAKNEK A-5 NAKNEK A-3	58.24612N 58.03946N	157.62544 W 156.84276 W	S022S051W28 S025S046W08	CHp,COp,Kp,Pp,Sp,ALp,DVp,LCp,OPp,Wp CHp,COp,Ks,Ps,Ss,DVp
322-10-10080-0010	NAKNEK A-3	58.09176N	156.94767 W	S024S047W15	CHp,COp,Kp,Pp,Sp,ALp,DVp
322-10-10080-0020 Becharof Lake	UGASHIK D-1	57.89400N	156.16932 W	S026S042W33	CHp,COp,Kp,Pp,Sp,DVp
322-10-10080-2011 King Salmon River	NAKNEK A-4 NAKNEK A-1	58.22505N 58.16189N	157.33099 W 156.00954 W	S022S049W32 S023S041W20	CHs,COs,Kp,Ps,Ss,DVp CHs,COs,Kp,Pp,Sp,DVp
322-10-10080-2011-3019	NAKNEK B-4 NAKNEK B-3	58.29185N 58.35670N	157.18849 W 156.99583 W	S022S048W06 S021S047W17	COp,Kp COr,Kr
322-10-10080-2011-3041	NAKNEK B-3 NAKNEK B-3	58.30270N 58.32285N	156.92843 W 156.79832 W	S022S047W02 S021S046W27	COp,Kp Kp
322-10-10080-2011-3041-4059	NAKNEK B-3 NAKNEK B-3	58.32285N 58.36253N	156.79832 W 156.82014 W	S021S046W27 S021S046W16	Kp Kr
322-10-10080-2011-3080	NAKNEK B-2 NAKNEK A-1	58.25520N 58.08888N	156.58035 W 156.30240 W	S022S045W24 S024S043W22	CHs,COs,Ks,DVp COs,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
322-10-10080-2011-3108	NAKNEK A-2 NAKNEK A-2	58.23467N 58.17467N	156.52799 W 156.34125 W	S022S044W30 S023S043W20	CHs,Ks CHs,Ks
322-10-10080-2011-3112	NAKNEK A-2 NAKNEK A-2	58.21814N 58.19243N	156.40776 W 156.35521 W	S023S044W01 S023S043W08	CHs,Ks CHs,Ks
322-10-10080-2011-3115	NAKNEK A-2 NAKNEK A-2	58.21471N 58.21315N	156.35897 W 156.35271 W	S023S043W05 S023S043W05	COp COp
322-10-10080-2011-3120	NAKNEK A-1 NAKNEK A-1	58.19527N 58.18735N	156.33075 W 156.32195 W	S023S043W09 S023S043W16	CHs,COp CHs,COp
322-10-10080-2011-3130 Gertrude Creek	NAKNEK A-1 NAKNEK A-1	58.17115N 58.12067N	156.21033 W 156.07567 W	S023S042W19 S024S042W01	CHs,COs,Ks,Ps,Sp CHs,Sp
322-10-10080-2011-3130-4018	NAKNEK A-1 NAKNEK A-1	58.13712N 58.02163N	156.12230 W 156.00211 W	S023S042W34 S025S041W16	CHs,COs,Ks,Ps CHs,Ks
322-10-10080-2011-3130-4018-5041	NAKNEK A-1 NAKNEK A-1	58.03102N 58.03413N	156.02097 W 156.00211 W	S025S041W09 S025S041W09	CHs,Ks CHs,Ks
322-10-10080-2011-3130-4022	NAKNEK A-1 NAKNEK A-1	58.11942N 58.11604N	156.08536 W 156.08089 W	S024S042W01 S024S042W12	CHs CHs
322-10-10080-2011-3154	NAKNEK A-1 MT KATMAI A-6	58.15901N 58.03679N	156.01413 W 155.74802 W	S023S041W29 S025S039W07	CHs,Ks CHs,Ks
322-10-10080-2011-3156 Takayofa Creek	NAKNEK A-1 MT KATMAI A-5	58.16189N 58.09455N	156.00954 W 155.61350 W	S023S041W20 S024S039W14	CHs,COp,Ks,Sp,DVp CHs,Ks
322-10-10080-2011-3156-4009 Angle Creek	MT KATMAI A-6 MT KATMAI A-6	58.16895N 58.21650N	155.87716 W 155.79792 W	S023S040W19 S023S040W03	COp,Kp,Sp,DVp COp,Kp,Sp,DVp
322-10-10080-2011-3156-4029	MT KATMAI A-6 MT KATMAI A-6	58.12651N 58.13332N	155.68855 W 155.67239 W	S024S039W05 S023S039W33	CHs,Ks CHs,Ks
322-10-10080-2011-3156-4038	MT KATMAI A-5 MT KATMAI A-5	58.10254N 58.09389N	155.63047 W 155.62315 W	S024S039W15 S024S039W14	COp,DVp COp,DVp
322-10-10080-2011-3162 Contact Creek	NAKNEK A-1 MT KATMAI A-6	58.16189N 58.22983N	156.00951 W 155.83961 W	S023S041W20 S022S040W33	CHs,COp,Ks,Pp,Sp,DVp CHs,Ps
322-10-10080-2011-3162-4005	NAKNEK A-1 NAKNEK A-1	58.17039N 58.20530N	156.00437 W 156.01955 W	S023S041W21 S023S041W05	COp,Kp,DVp COp,Kp,DVp
322-10-10080-2011-3162-4007	MT KATMAI A-6 MT KATMAI A-6	58.18739N 58.22183N	155.96439 W 155.98841 W	S023S041W15 S022S041W33	COp,Sp,DVp Ss
322-10-10080-2011-3162-4007-0010	MT KATMAI A-6	58.21345N	155.97377 W	S023S041W03	Ss,DVp

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322-10-10080-2011-3162-4007-0020	MT KATMAI A-6	58.22456 N	155.99739 W	S022S041W33	Ss
322-10-10080-2016	NAKNEK A-4	58.19297 N	157.26451 W	S023S049W10	COp,LCp,OPp
	NAKNEK A-4	58.05164 N	157.28671 W	S024S049W34	LCp
322-10-10080-2016-0010	NAKNEK A-4	58.14130 N	157.20750 W	S023S049W36	COp,LCp,OPp
322-10-10080-2016-0020	NAKNEK A-4	58.05559 N	157.29659 W	S024S049W33	LCp
322-10-10080-2016-3301	NAKNEK A-4	58.05825 N	157.25684 W	S024S049W35	COr,OPr
	NAKNEK A-4	58.05708 N	157.25565 W	S024S049W35	COr,OPr
322-10-10080-2031	NAKNEK A-4	58.20260 N	157.19134 W	S023S048W07	COp,Kp
	NAKNEK A-3	58.22891 N	156.92957 W	S022S047W35	COr,Kr
322-10-10080-2041	NAKNEK A-4	58.18921 N	157.15873 W	S023S048W17	COp,Wp
	NAKNEK A-3	58.19532 N	156.91140 W	S023S047W11	Wp
322-10-10080-2045	NAKNEK A-3	58.10786 N	156.93660 W	S024S047W10	COp,Kp
	NAKNEK A-3	58.10592 N	156.85257 W	S024S046W08	COr,Kr
322-10-10080-2051	NAKNEK A-4	58.12635 N	157.02918 W	S024S047W06	CHs,COp,Ks,Ss,DVp
Shosky Creek	NAKNEK A-2	58.11740 N	156.60053 W	S024S045W11	Ks,Ss
322-10-10080-2058	NAKNEK A-4	58.11290 N	157.02178 W	S024S047W07	COp,Kp,Sp,DVp
	UGASHIK D-3	57.85500 N	156.77181 W	S027S046W14	COp,Kp,Sp
322-10-10080-2058-0010	UGASHIK D-3	57.89677 N	156.86599 W	S026S046W31	COs,Kp,Sp
322-10-10080-2058-0020	UGASHIK D-3	57.89622 N	156.85543 W	S026S046W32	COs,Kp,Sp
322-10-10080-2058-0030	UGASHIK D-3	57.88600 N	156.82580 W	S026S046W33	COp,Kp,Sp
322-10-10080-2058-0040	UGASHIK D-3	57.87680 N	156.81120 W	S027S046W04	COp,Kp,Sp
322-10-10080-2058-0050	UGASHIK D-3	57.86550 N	156.80040 W	S027S046W10	COp,Kp,Sp
322-10-10080-2058-0060	UGASHIK D-3	57.85320 N	156.76170 W	S027S046W14	COPr,Kr,Sp
322-10-10080-2058-3030	NAKNEK A-4	58.02290 N	157.06355 W	S025S048W13	COp,Kp
	NAKNEK A-4	58.01251 N	157.15529 W	S025S048W21	COr,Kr

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322-10-10080-2058-3030-0010	NAKNEK A-4	58.01000N	157.11450 W	S025S048W22	COp,Kp
322-10-10080-2058-3030-0020	NAKNEK A-4	58.01001N	157.14095 W	S025S048W21	COp,Kp
322-10-10080-2083	NAKNEK A-3	58.05930N	156.82030 W	S024S046W33	Ss
	NAKNEK A-3	58.06384N	156.81993 W	S024S046W28	Ss
322-10-10080-2085	NAKNEK A-3	58.06612N	156.80463 W	S024S046W28	Ss
	NAKNEK A-3	58.06950N	156.81311 W	S024S046W28	Ss
322-10-10080-2090	UGASHIK D-3	57.87978N	156.71052 W	S027S045W06	Ss
	UGASHIK D-3	57.87447N	156.73835 W	S027S046W01	Sp
322-10-10080-2092	UGASHIK D-3	57.86868N	156.69753 W	S027S045W08	Ss
	UGASHIK D-3	57.85808N	156.69157 W	S027S045W08	Ss
322-10-10080-2098	UGASHIK D-2	57.86612N	156.64846 W	S027S045W09	Ss
	UGASHIK D-2	57.85658N	156.64005 W	S027S045W15	Ss
322-10-10080-2098-3004	UGASHIK D-2	57.86542N	156.64095 W	S027S045W10	Ss
	UGASHIK D-2	57.86519N	156.61552 W	S027S045W11	Ss
322-10-10080-2117	NAKNEK A-2	58.06837N	156.54502 W	S024S044W30	Ss
	NAKNEK A-2	58.08480N	156.55107 W	S024S044W19	Ss
322-10-10080-2117-3006	NAKNEK A-2	58.07481N	156.55564 W	S024S045W24	Ss
	NAKNEK A-2	58.07854N	156.53905 W	S024S044W19	Ss
322-10-10080-2120	UGASHIK D-2	57.85246N	156.54411 W	S027S044W18	Ss
	UGASHIK D-2	57.85015N	156.56391 W	S027S044W18	Ss
322-10-10080-2121	NAKNEK A-2	58.06740N	156.53688 W	S024S044W30	Ss
	NAKNEK A-2	58.07926N	156.51488 W	S024S044W20	Ss
322-10-10080-2122	UGASHIK D-2	57.84915N	156.53414 W	S027S044W17	Ss
	UGASHIK D-2	57.83320N	156.59176 W	S027S045W24	Sp
322-10-10080-2122-0010	UGASHIK D-2	57.83622N	156.59238 W	S027S045W24	Ss
322-10-10080-2122-3003	UGASHIK D-2	57.83794N	156.54246 W	S027S044W19	Ss
	UGASHIK D-2	57.82699N	156.53347 W	S027S044W29	Ss
322-10-10080-2125	NAKNEK A-2	58.06237N	156.52628 W	S024S044W30	Ss
	NAKNEK A-2	58.06438N	156.49925 W	S024S044W29	Ss
322-10-10080-2131	NAKNEK A-2	58.04848N	156.48949 W	S024S044W33	Ss
	NAKNEK A-2	58.05447N	156.48206 W	S024S044W33	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
322-10-10080-2136	UGASHIK D-2	57.84460 N	156.47196 W	S027S044W15	Sp
	UGASHIK D-2	57.83011 N	156.48348 W	S027S044W22	Ss
322-10-10080-2139	NAKNEK A-2	58.04163 N	156.45844 W	S025S044W11	Ss
	NAKNEK A-2	58.05830 N	156.42388 W	S024S044W35	Ss
322-10-10080-2140	UGASHIK D-2	57.84467 N	156.43971 W	S027S044W14	Ss
	UGASHIK D-2	57.83494 N	156.42797 W	S027S044W24	Ss
322-10-10080-2143	NAKNEK A-2	58.03753 N	156.44859 W	S025S044W11	Ss
	NAKNEK A-2	58.04647 N	156.43266 W	S024S044W35	Ss
322-10-10080-2144	UGASHIK D-2	57.83966 N	156.40852 W	S027S044W24	Ss
	UGASHIK D-2	57.82174 N	156.41410 W	S027S044W25	Ss
322-10-10080-2147	NAKNEK A-2	58.03120 N	156.43318 W	S025S044W11	Ss
	NAKNEK A-2	58.04804 N	156.41687 W	S024S044W36	Ss
322-10-10080-2148	UGASHIK D-2	57.83229 N	156.38044 W	S027S043W19	Ss
	UGASHIK D-2	57.79872 N	156.40525 W	S028S044W01	Ss
322-10-10080-2151	NAKNEK A-2	58.03058 N	156.42508 W	S025S044W12	Ss
	NAKNEK A-2	58.04218 N	156.40827 W	S025S044W12	Ss
322-10-10080-2152	UGASHIK D-2	57.82307 N	156.37421 W	S027S043W29	Ss
	UGASHIK D-2	57.79895 N	156.38711 W	S028S043W06	Ss
322-10-10080-2156	UGASHIK D-2	57.81629 N	156.36553 W	S027S043W29	Ss
	UGASHIK D-2	57.79450 N	156.37911 W	S028S043W06	Ss
322-10-10080-2157	NAKNEK A-2	58.02880 N	156.40598 W	S025S044W13	Ss
	NAKNEK A-2	58.04402 N	156.37599 W	S025S043W08	Sp
322-10-10080-2160	UGASHIK D-2	57.81361 N	156.35425 W	S027S043W32	Ss
	UGASHIK D-2	57.79362 N	156.35758 W	S028S043W05	Ss
322-10-10080-2164	UGASHIK D-2	57.81417 N	156.34800 W	S027S043W28	Ss
	UGASHIK D-2	57.80324 N	156.35244 W	S027S043W32	Ss
322-10-10080-2168	UGASHIK D-1	57.80583 N	156.31316 W	S027S043W34	Ss
	UGASHIK D-1	57.78587 N	156.32574 W	S028S043W04	Ss
322-10-10080-2172	UGASHIK D-1	57.80284 N	156.30451 W	S027S043W34	Ss
	UGASHIK D-1	57.78714 N	156.30800 W	S028S043W03	Ss
322-10-10080-2173	NAKNEK A-1	58.02070 N	156.33205 W	S025S043W16	Ss
	NAKNEK A-1	58.03809 N	156.30899 W	S025S043W10	Ss
322-10-10080-2176	UGASHIK D-1	57.80076 N	156.29357 W	S027S043W35	Ss
	UGASHIK D-1	57.78474 N	156.30036 W	S028S043W10	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
322-10-10080-2179	NAKNEK A-1 NAKNEK A-1	58.01447N 58.03039N	156.29048 W 156.26238 W	S025S043W23 S025S043W13	Ss Ss
322-10-10080-2180	UGASHIK D-1 UGASHIK D-1	57.80131N 57.76890N	156.28129 W 156.29586 W	S027S043W35 S028S043W14	Ss Ss
322-10-10080-2184	UGASHIK D-1 UGASHIK D-1	57.79699N 57.78774N	156.26655 W 156.27694 W	S028S043W01 S028S043W02	Ss Ss
322-10-10080-2185	NAKNEK A-1 NAKNEK A-1	58.01186N 58.02200N	156.24687 W 156.24845 W	S025S043W24 S025S043W13	Ss Ss
322-10-10080-2187	NAKNEK A-1 NAKNEK A-1	58.01105N 58.01856N	156.24202 W 156.22803 W	S025S042W19 S025S042W18	Ss Ss
322-10-10080-2191	NAKNEK A-1 NAKNEK A-1	58.00917N 58.01471N	156.22759 W 156.21514 W	S025S042W19 S025S042W20	Ss Ss
322-10-10080-2193	NAKNEK A-1 NAKNEK A-1	58.00539N 58.01658N	156.21849 W 156.20770 W	S025S042W19 S025S042W17	Ss Ss
322-10-10080-2195	NAKNEK A-1 NAKNEK A-1	58.00355N 58.01389N	156.21623 W 156.19388 W	S025S042W20 S025S042W20	Ss Ss
322-10-10080-2197	NAKNEK A-1 NAKNEK A-1	58.00095N 58.00701N	156.20918 W 156.19252 W	S025S042W29 S025S042W20	Ss Ss
322-10-10080-2199	UGASHIK D-1 UGASHIK D-1	57.98928N 57.99588N	156.20044 W 156.08173 W	S025S042W29 S025S042W25	Sp Ss
322-10-10080-2205	UGASHIK D-1 UGASHIK D-1	57.96252N 57.98771N	156.12567 W 156.04677 W	S026S042W02 S025S041W29	Sp Ss
322-10-10080-2209	UGASHIK D-1 UGASHIK D-1	57.95010N 57.95642N	156.10936 W 156.06833 W	S026S042W11 S026S041W07	Sp Ss
322-10-10080-2213	UGASHIK D-1 UGASHIK D-1	57.94187N 57.94892N	156.10445 W 156.08137 W	S026S042W13 S026S042W12	Ss Ss
322-10-10080-2217	UGASHIK D-1 KARLUK D-6	57.93613N 57.98992N	156.09743 W 155.93497 W	S026S042W13 S025S041W25	Ss Ss
322-10-10080-2219	UGASHIK D-1 UGASHIK D-1	57.93331N 57.94624N	156.09553 W 156.07530 W	S026S042W13 S026S041W07	Ss Ss
322-10-10080-2225	UGASHIK D-1 UGASHIK D-1	57.94073N 57.95536N	156.01465 W 156.00441 W	S026S041W16 S026S041W09	Ss Ss
322-10-10080-2227	UGASHIK D-1 KARLUK D-6	57.93722N 57.94721N	156.00166 W 155.99487 W	S026S041W16 S026S041W10	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
322-10-10080-2229	KARLUK D-6	57.93660 N	155.99855 W	S026S041W15	Ss
	KARLUK D-6	57.95270 N	155.98837 W	S026S041W10	Ss
322-10-10080-2231	KARLUK D-6	57.92984 N	155.98628 W	S026S041W15	Ss
	KARLUK D-6	57.95223 N	155.92044 W	S026S041W12	Ss
322-10-10080-2235	KARLUK D-6	57.92563 N	155.96646 W	S026S041W23	Ss
	KARLUK D-6	57.93730 N	155.90472 W	S026S040W18	Ss
322-10-10080-2235-0010	KARLUK D-6	57.92310 N	155.94911 W	S026S041W23	Ss
322-10-10080-2235-3006	KARLUK D-6	57.91673 N	155.92096 W	S026S041W24	Ss
	KARLUK D-6	57.93400 N	155.87934 W	S026S040W17	Ss
322-10-10080-2239	KARLUK D-6	57.88361 N	155.95329 W	S027S041W02	Sp
Marie Creek	KARLUK D-6	57.95306 N	155.78951 W	S026S040W11	Sp
322-10-10080-2239-3006	KARLUK D-6	57.90202 N	155.87030 W	S026S040W29	Ss
	KARLUK D-6	57.92533 N	155.78718 W	S026S040W23	Sp
322-10-10080-2243	KARLUK D-6	57.86232 N	155.96360 W	S027S041W11	CHp,COp,Sp,DVp
Kejulik River	MT KATMAI A-5	58.06411 N	155.41305 W	S024S038W25	COp,Sp
322-10-10080-2243-3008	KARLUK D-6	57.85184 N	155.74166 W	S027S039W18	Ss,DVp
Katrine Creek	KARLUK D-5	57.83361 N	155.62686 W	S027S039W23	Ss,DVp
322-10-10080-2243-3008-4003	KARLUK D-6	57.84483 N	155.71421 W	S027S039W17	Ss
Margaret Creek	KARLUK D-6	57.85413 N	155.67714 W	S027S039W16	Ss
322-10-10080-2243-3008-4004	KARLUK D-6	57.83612 N	155.68264 W	S027S039W21	Ss
	KARLUK D-6	57.82845 N	155.67012 W	S027S039W22	Ss
322-10-10080-2243-3011	KARLUK D-6	57.89111 N	155.73585 W	S026S039W31	Ss
	KARLUK D-6	57.91193 N	155.73716 W	S026S039W30	Ss
322-10-10080-2243-3013	KARLUK D-6	57.89872 N	155.72201 W	S026S039W32	Ss
	KARLUK D-6	57.96019 N	155.68360 W	S026S039W04	Ss
322-10-10080-2243-3015	KARLUK D-5	57.91189 N	155.64896 W	S026S039W26	Ss,DVp
	KARLUK D-5	57.95459 N	155.63173 W	S026S039W11	Ss,DVp
322-10-10080-2243-3016	KARLUK D-5	57.90603 N	155.60908 W	S026S039W25	COs,Ss
East Fork Kejulik River	KARLUK D-5	57.89443 N	155.49183 W	S026S038W34	COs,Ss
322-10-10080-2243-3016-4003	KARLUK D-5	57.89992 N	155.55074 W	S026S038W32	COs,Ss
Albert Creek	KARLUK D-5	57.91312 N	155.47716 W	S026S038W26	COs,Ss
322-10-10080-2243-3016-4003-5005	KARLUK D-5	57.91312 N	155.47716 W	S026S038W26	COs,Ss
	KARLUK D-5	57.92838 N	155.43574 W	S026S038W24	COs,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
322-10-10080-2243-3017	KARLUK D-5 KARLUK D-5	57.90944N 57.92100N	155.60759 W 155.62468 W	S026S039W25 S026S039W23	Sp Sp
322-10-10080-2243-3018	KARLUK D-5 KARLUK D-5	57.92279N 57.93012N	155.56925 W 155.52494 W	S026S038W19 S026S038W16	COr,Ss Ss
322-10-10080-2243-3021	KARLUK D-5 KARLUK D-5	57.95260N 57.95525N	155.53321 W 155.54194 W	S026S038W09 S026S038W08	Ss Ss
322-10-10080-2247	KARLUK D-6 KARLUK D-6	57.82893N 57.81754N	155.97129 W 155.92526 W	S027S041W23 S027S041W25	Sp Sp
322-10-10080-2253	KARLUK D-6 KARLUK D-6	57.80559N 57.81147N	155.95823 W 155.84553 W	S027S041W35 S027S040W33	Sp Ss
322-10-10080-2253-3006	KARLUK D-6 KARLUK D-6	57.81722N 57.79783N	155.91830 W 155.86108 W	S027S040W30 S028S040W04	Ss Ss
322-10-10080-2253-3009	KARLUK D-6 KARLUK D-6	57.81867N 57.81860N	155.88169 W 155.84817 W	S027S040W29 S027S040W28	Ss Ss
322-10-10080-2254	UGASHIK D-1 UGASHIK D-1	57.78297N 57.77689N	156.14602 W 156.23101 W	S028S042W10 S028S042W07	Ss Ss
322-10-10080-2254-3002	UGASHIK D-1 UGASHIK D-1	57.78232N 57.78559N	156.14819 W 156.16607 W	S028S042W10 S028S042W04	Ss Ss
322-10-10080-2254-3002-0010	UGASHIK D-1	57.78901N	156.17626 W	S028S042W04	Ss
322-10-10080-2255	KARLUK D-6 KARLUK D-6	57.80114N 57.80014N	155.93913 W 155.91390 W	S027S041W36 S027S040W31	Ss Ss
322-10-10080-2259	KARLUK D-6 KARLUK D-6	57.79089N 57.77223N	155.96047 W 155.87367 W	S028S041W02 S028S040W08	Sp Ss
322-10-10080-2259-3004	KARLUK D-6 KARLUK D-6	57.77372N 57.75908N	155.91630 W 155.88612 W	S028S040W07 S028S040W17	Ss Ss
322-10-10080-2261 Becharof Creek	KARLUK D-6 KARLUK C-6	57.78925N 57.70532N	155.96836 W 155.78239 W	S028S041W02 S029S040W04	CHp,COp,Sp Ss
322-10-10080-2261-3004	KARLUK D-6 KARLUK C-6	57.76638N 57.72067N	155.95011 W 155.93676 W	S028S041W14 S028S041W36	COp,Sp COp,Sp
322-10-10080-2261-3007	KARLUK C-6 KARLUK C-6	57.74339N 57.73311N	155.89614 W 155.84168 W	S028S040W19 S028S040W28	Ss Ss
322-10-10080-2261-3010 Porcupine Creek	KARLUK C-6 KARLUK C-6	57.72126N 57.68680N	155.89345 W 155.88201 W	S028S040W31 S029S041W12	CHp,COp,Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
322-10-10080-2261-3010-4003 Sulphur Creek	KARLUK C-6 KARLUK C-6	57.71171 N 57.69752 N	155.90546 W 155.84116 W	S029S041W02 S029S040W07	COp,Ss Ss
322-10-10080-2261-3010-4003-5004	KARLUK C-6 KARLUK C-6	57.70293 N 57.68815 N	155.87787 W 155.86193 W	S029S041W01 S029S041W12	Ss Ss
322-10-10080-2264 Featherly Creek	UGASHIK D-1 UGASHIK C-1	57.77173 N 57.74402 N	156.12604 W 156.23722 W	S028S042W11 S028S042W19	Ss Sp
322-10-10080-2269 Cleo Creek	KARLUK C-6 KARLUK C-6	57.74340 N 57.69587 N	155.99395 W 155.95098 W	S028S041W22 S029S041W09	CHp,Sp,DVp Ss
322-10-10080-2269-3009	KARLUK C-6 KARLUK C-6	57.70222 N 57.69862 N	155.95170 W 155.94397 W	S029S041W04 S029S041W04	Ss,DVp Ss,DVp
322-10-10080-2273	KARLUK C-6 KARLUK C-6	57.72219 N 57.72706 N	155.99140 W 155.98737 W	S028S041W34 S028S041W27	Ss Ss
322-10-10080-2275	KARLUK C-6 KARLUK C-6	57.72147 N 57.72345 N	155.99062 W 155.97988 W	S028S041W34 S028S041W34	Ss Ss
322-10-10080-2276	UGASHIK D-1 UGASHIK D-1	57.75818 N 57.75061 N	156.13389 W 156.15989 W	S028S042W14 S028S042W22	Ss Ss
322-10-10080-2278 Camp Creek	UGASHIK C-1 UGASHIK C-1	57.74638 N 57.72406 N	156.13695 W 156.15990 W	S028S042W22 S028S042W34	Ss Ss
322-10-10080-2279	KARLUK C-6 KARLUK C-6	57.71454 N 57.71182 N	155.99064 W 155.97518 W	S028S041W34 S029S041W05	Ss Ss
322-10-10080-2283	KARLUK C-6 KARLUK C-6	57.70843 N 57.70845 N	155.99680 W 155.97765 W	S029S041W06 S029S041W05	Ss Ss
322-10-10080-2284	UGASHIK C-1 UGASHIK C-1	57.72011 N 57.71623 N	156.11406 W 156.14963 W	S028S042W35 S028S042W34	Ss Ss
322-10-10080-2284-0010	UGASHIK C-1	57.72105 N	156.13218 W	S028S042W35	Ss
322-10-10080-2285	UGASHIK C-1 KARLUK C-6	57.70474 N 57.69928 N	156.00614 W 155.98626 W	S029S041W06 S029S041W05	Ss Ss
322-10-10080-2288	UGASHIK C-1 UGASHIK C-1	57.70834 N 57.70867 N	156.11364 W 156.15906 W	S029S042W04 S029S042W06	Ss Ss
322-10-10080-2289	UGASHIK C-1 KARLUK C-6	57.69801 N 57.67211 N	156.02819 W 155.96376 W	S029S042W12 S029S041W16	Ss Ss
322-10-10080-2291	UGASHIK C-1 UGASHIK C-1	57.69548 N 57.68007 N	156.02878 W 156.00426 W	S029S042W12 S029S041W18	COs COs

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322-10-10080-2292 Burls Creek	UGASHIK C-1 UGASHIK C-1	57.69582 N 57.67848 N	156.09909 W 156.17502 W	S029S042W09 S029S042W18	COp,Ss Ss
322-10-10080-2292-3005 South Fork Burls Creek	UGASHIK C-1 UGASHIK C-1	57.68570 N 57.64846 N	156.15117 W 156.21132 W	S029S042W08 S029S043W26	COp,Ss COp
322-10-10080-2295 Bear Creek	UGASHIK C-1 KARLUK C-6	57.69617 N 57.61858 N	156.04564 W 155.87984 W	S029S042W11 S030S041W01	CHp,COs,Pp,Ss,DVp CHp,COp,Pp,Sp
322-10-10080-2296	UGASHIK C-1 UGASHIK C-1	57.68060 N 57.67624 N	156.10037 W 156.12236 W	S029S042W16 S029S042W16	Ss Ss
322-10-10080-2299	UGASHIK C-1 UGASHIK C-1	57.67104 N 57.66258 N	156.07997 W 156.03854 W	S029S042W15 S029S042W24	Ss Ss
322-10-10080-2301 Salmon Creek	UGASHIK C-1 KARLUK C-6	57.67138 N 57.59499 N	156.09102 W 155.92605 W	S029S042W15 S030S041W15	CHp,Pp,Ss,DVp Ss
322-10-10080-2301-3008	KARLUK C-6 KARLUK C-6	57.62811 N 57.61694 N	155.98175 W 155.97955 W	S029S041W32 S030S041W05	Ss Ss
322-10-10080-2301-3009	KARLUK C-6 KARLUK C-6	57.62317 N 57.62376 N	155.96344 W 155.95016 W	S030S041W04 S030S041W04	Ss Ss
322-10-10080-2301-3010	KARLUK C-6 KARLUK C-6	57.61478 N 57.60900 N	155.94870 W 155.95560 W	S030S041W04 S030S041W09	Ss Ss
322-10-10080-2301-3015	KARLUK C-6 KARLUK C-6	57.59955 N 57.59622 N	155.92387 W 155.91946 W	S030S041W10 S030S041W15	Ss,DVp Ss,DVp
322-10-10080-2304	UGASHIK C-1 UGASHIK C-1	57.66844 N 57.67568 N	156.12283 W 156.13025 W	S029S042W21 S029S042W17	Ss Ss
322-10-10080-2310	UGASHIK C-1 UGASHIK C-1	57.64062 N 57.64231 N	156.14630 W 156.16002 W	S029S042W29 S029S042W30	Ss Ss
322-10-10080-2311 Otter Creek	UGASHIK C-1 UGASHIK C-1	57.64235 N 57.61036 N	156.12155 W 156.02563 W	S029S042W28 S030S042W12	Ss Ss
322-10-10080-2314	UGASHIK C-1 UGASHIK C-1	57.63611 N 57.63057 N	156.15088 W 156.17903 W	S029S042W32 S029S043W36	COp,Sp COp,Sp
322-10-10080-2315	UGASHIK C-1 UGASHIK C-1	57.63034 N 57.62843 N	156.12720 W 156.11241 W	S029S042W32 S029S042W33	Ss Ss
322-10-10080-2317	UGASHIK C-1 UGASHIK C-1	57.62590 N 57.61160 N	156.13206 W 156.11436 W	S029S042W32 S030S042W04	Ss Ss
322-10-10080-2317-0010	UGASHIK C-1	57.61137 N	156.11364 W	S030S042W09	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
322-10-10080-2317-3003	UGASHIK C-1	57.62253 N	156.12086 W	S030S042W04	Ss
	UGASHIK C-1	57.62349 N	156.08578 W	S030S042W03	Ss
322-10-10080-2319	UGASHIK C-1	57.61436 N	156.13687 W	S030S042W05	CHp,COp,Kp,Pp,Ss
	UGASHIK C-1	57.59874 N	156.11605 W	S030S042W09	CHp,COp,Kp,Pp,Ss
322-10-10080-2319-0010 Ruth Lake	UGASHIK C-1	57.58540 N	156.12181 W	S030S042W16	CHp,COp,Kp,Ss
322-10-10080-2319-3004	UGASHIK C-1	57.59690 N	156.11871 W	S030S042W16	CHp,Ss
	UGASHIK C-1	57.59928 N	156.13069 W	S030S042W08	CHp,Ss
322-10-10080-2319-3005	UGASHIK C-1	57.59235 N	156.11248 W	S030S042W16	Ss
	UGASHIK C-1	57.59508 N	156.09871 W	S030S042W16	Ss
322-10-10080-2319-3006	UGASHIK C-1	57.58133 N	156.13472 W	S030S042W20	Kp,Ss
	UGASHIK C-1	57.58255 N	156.14332 W	S030S042W17	Kp,Ss
322-10-10080-2322	UGASHIK C-1	57.61068 N	156.18071 W	S030S043W12	Ss
	UGASHIK C-1	57.58135 N	156.21368 W	S030S043W23	Sp
322-10-10080-2322-3002	UGASHIK C-1	57.61101 N	156.18438 W	S030S043W12	Sp
	UGASHIK C-1	57.61454 N	156.19282 W	S030S043W01	Sp
322-10-10080-2322-3002-4001	UGASHIK C-1	57.61229 N	156.19091 W	S030S043W01	Sp
	UGASHIK C-1	57.61295 N	156.19496 W	S030S043W01	Sp
322-10-10080-2322-3004	UGASHIK C-1	57.60937 N	156.18367 W	S030S043W12	Sp
	UGASHIK C-1	57.60291 N	156.20431 W	S030S043W12	Sp
322-10-10080-2322-3004-4003	UGASHIK C-1	57.60425 N	156.19465 W	S030S043W12	Sp
	UGASHIK C-1	57.60096 N	156.19812 W	S030S043W12	Sp
322-10-10080-2322-3006	UGASHIK C-1	57.60025 N	156.19329 W	S030S043W12	Sp
	UGASHIK C-1	57.59645 N	156.21629 W	S030S043W14	Sp
322-10-10080-2322-3009	UGASHIK C-1	57.58135 N	156.21368 W	S030S043W23	Sp
	UGASHIK C-1	57.58120 N	156.21023 W	S030S043W23	Sp
324-10-10010 Big Creek	NAKNEK B-5	58.29293 N	157.53352 W	S022S050W06	COp,Kp,Pp,Sp,PCp
	NAKNEK C-4	58.51571 N	157.19253 W	S019S048W22	Kr
324-10-10010-0010	NAKNEK C-4	58.50850 N	157.22700 W	S019S048W21	Kp
324-10-10010-2020	NAKNEK B-5	58.33143 N	157.44521 W	S021S050W27	COp,Kp
	NAKNEK B-4	58.37938 N	157.25222 W	S021S049W02	COr,Kr
324-10-10150 Kvichak River	NAKNEK D-4	58.79687 N	157.09928 W	S016S047W15	CHp,COp,Kp,Pp,Sp,ACp,DVp,Wp
	ILIAMNA B-8	59.32995 N	155.88382 W	S010S039W08	CHs,COp,Ks,Ps,Ss,ACp,DVp,Wp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-0010 Iliamna Lake	ILIAMNA C-5	59.65960 N	154.68716 W	S006S032W14	CHp,COp,Kp,Pp,Srs,ACp,DVp,Wp
324-10-10150-2010 Alagnak River	DILLINGHAM A-3 ILIAMNA A-7	59.00557 N 59.13083 N	156.85594 W 155.54869 W	S013S045W31 S012S037W17	CHp,COp,Kp,Pp,Sp,ACp,Wp CHp,COs,Kp,Ss,ACp,Wp
324-10-10150-2010-0030 Kukaklek Lake	ILIAMNA A-7	59.17680 N	155.36631 W	S011S036W33	CHp,COp,Kp,Ss,ACp,Wp
324-10-10150-2010-3030	DILLINGHAM A-2 NAKNEK D-2	59.06343 N 58.97920 N	156.59845 W 156.36913 W	S013S044W10 S014S043W12	COp COr
324-10-10150-2010-3035	DILLINGHAM A-1 DILLINGHAM A-1	59.07535 N 59.07696 N	156.30051 W 156.25497 W	S013S042W04 S013S042W03	COr COr
324-10-10150-2010-3056	MT KATMAI D-6 MT KATMAI D-6	58.99892 N 58.96145 N	155.95727 W 155.92052 W	S014S040W04 S014S040W15	COs COs
324-10-10150-2010-3070 Nonvianuk River	ILIAMNA A-8 MT KATMAI D-3	59.02171 N 58.86751 N	155.84852 W 154.74118 W	S013S039W30 S015S033W23	CHs,COp,Ks,Sp,ACp,Wp Ss
324-10-10150-2010-3070-0010 Nonvianuk Lake	ILIAMNA A-7	59.01568 N	155.45268 W	S013S037W28	CHs,Srs,ACp,Wp
324-10-10150-2010-3070-0020 Kulik Lake	MT KATMAI D-3	58.93598 N	154.89791 W	S014S034W26	CHs,Srs,ACp,Wp
324-10-10150-2010-3070-4035	MT KATMAI D-3 MT KATMAI D-3	58.93977 N 58.95126 N	154.89872 W 154.86450 W	S014S034W26 S014S034W24	Ss Ss
324-10-10150-2010-3090 Nanuktuk Creek	ILIAMNA A-7 ILIAMNA A-6	59.13751 N 59.05101 N	155.47440 W 155.16906 W	S012S037W14 S013S035W18	COp,Sps COs
324-10-10150-2010-3090-4011	ILIAMNA A-7 ILIAMNA A-6	59.07264 N 59.07873 N	155.28715 W 155.16982 W	S013S036W04 S013S035W06	COs,Sp COs
324-10-10150-2010-3090-4011-5005	ILIAMNA A-6 ILIAMNA A-6	59.08921 N 59.09529 N	155.19767 W 155.17734 W	S012S035W33 S012S035W33	COs COs
324-10-10150-2010-3090-4011-5005-6003	ILIAMNA A-6 ILIAMNA A-6	59.09413 N 59.09771 N	155.19147 W 155.17771 W	S012S035W33 S012S035W33	COs COs
324-10-10150-2010-3115 Moraine Creek	ILIAMNA A-6 ILIAMNA A-5	59.18829 N 59.15811 N	155.18402 W 154.84052 W	S011S035W28 S012S033W09	Ss,ACp,Wp Ss
324-10-10150-2010-3115-4021 Funnel Creek	ILIAMNA A-6 ILIAMNA A-5	59.21071 N 59.24255 N	154.95872 W 154.78094 W	S011S034W23 S011S033W11	Srs,ACp,Wp Srs
324-10-10150-2010-3115-4037	ILIAMNA A-6 ILIAMNA A-5	59.19833 N 59.18556 N	154.87713 W 154.73067 W	S011S033W29 S011S032W31	Ss,ACp Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2010-3115-4037-0020 Spectacle Lake	ILIAMNA A-5	59.20819 N	154.82380 W	S011S033W22	Ss,ACp
324-10-10150-2010-3115-4037-0030	ILIAMNA A-5	59.18597 N	154.72435 W	S011S032W31	Ss
324-10-10150-2010-3135	ILIAMNA A-6 ILIAMNA A-6	59.13545 N 59.10955 N	155.03897 W 154.98529 W	S012S034W17 S012S034W27	CHp,COp,Ss,ACp,Wp CHp,COp,Ss,ACp,Wp
324-10-10150-2010-3135-0010 Battle Lake	ILIAMNA A-6	59.07292 N	154.92878 W	S013S034W03	Ss,ACp,Wp
324-10-10150-2010-3135-4031	ILIAMNA A-5 ILIAMNA A-5	59.02931 N 59.04514 N	154.78829 W 154.72265 W	S013S033W21 S013S033W13	Sp,ACp,Wp Sp,ACp,Wp
324-10-10150-2010-3225	ILIAMNA A-7 ILIAMNA A-7	59.19222 N 59.21100 N	155.49126 W 155.54818 W	S011S037W27 S011S037W20	COp,Kp COr,Kr
324-10-10150-2039 Levelock Creek	DILLINGHAM A-3 DILLINGHAM A-3	59.11538 N 59.19229 N	156.83970 W 156.90937 W	S012S045W22 S011S045W29	CHp CHs
324-10-10150-2045 Yellow Creek	DILLINGHAM A-3 DILLINGHAM B-3	59.17800 N 59.29955 N	156.76523 W 156.93066 W	S011S044W31 S010S045W19	CHs,COp,Ks,Ss,ACp CHs,COp,Ks,Ss,ACp
324-10-10150-2045-3021	DILLINGHAM B-3 DILLINGHAM B-3	59.29961 N 59.30434 N	156.93082 W 156.94189 W	S010S045W19 S010S046W13	CHs,COp,Ks,Ss,ACp CHs,COp,Ks,Ss,ACp
324-10-10150-2045-3021-4031	DILLINGHAM B-3 DILLINGHAM B-3	59.30416 N 59.30381 N	156.94151 W 156.94783 W	S010S046W13 S010S046W13	COr COr
324-10-10150-2053	DILLINGHAM A-2 DILLINGHAM C-2	59.16267 N 59.50904 N	156.68891 W 156.46344 W	S012S044W04 S008S042W05	CHs,COp,Ks,Sp,ACp CHs,Ks,ACp
324-10-10150-2053-3011	DILLINGHAM A-2 DILLINGHAM A-3	59.18717 N 59.23573 N	156.70395 W 156.75217 W	S011S044W33 S011S044W07	CHs,Ks,ACp CHs,Ks,ACp
324-10-10150-2053-3029	DILLINGHAM A-2 DILLINGHAM B-3	59.23453 N 59.38342 N	156.68190 W 156.76196 W	S011S044W10 S009S044W19	CHs,Ks,Sp,ACp CHs,Ks,Sp,ACp
324-10-10150-2053-3041	DILLINGHAM B-2 DILLINGHAM B-2	59.34980 N 59.37357 N	156.63120 W 156.64075 W	S009S044W35 S009S044W26	COp COr
324-10-10150-2053-3051	DILLINGHAM B-2 DILLINGHAM B-2	59.41090 N 59.41522 N	156.57702 W 156.59459 W	S009S043W07 S009S043W07	COr COr
324-10-10150-2053-3061	DILLINGHAM B-2 DILLINGHAM B-2	59.43267 N 59.43909 N	156.55934 W 156.56931 W	S009S043W05 S008S043W34	COr COr
324-10-10150-2067	DILLINGHAM A-2 DILLINGHAM B-2	59.21392 N 59.33717 N	156.58989 W 156.54819 W	S011S043W19 S010S043W05	CHs,COp,Ks CHs,COr,Ks

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2067-0100	DILLINGHAM B-2	59.32880N	156.56290 W	S010S043W08	CHp,COr,Kp
324-10-10150-2067-3040	DILLINGHAM B-2	59.28631N	156.60054 W	S010S043W30	COr
	DILLINGHAM B-2	59.28840N	156.59390 W	S010S043W19	COr
324-10-10150-2069	DILLINGHAM A-2	59.21323N	156.58803 W	S011S043W19	CHs,Krs,Spr
	DILLINGHAM B-2	59.26361N	156.55086 W	S010S043W32	CHs,Ks
324-10-10150-2097	DILLINGHAM A-2	59.24928N	156.38217 W	S011S042W05	CHs,COp,Ks,ACp
Ben Courtney Creek	DILLINGHAM B-2	59.37915N	156.39572 W	S009S042W20	COr
324-10-10150-2097-3009	DILLINGHAM B-1	59.26091N	156.36707 W	S010S042W33	COp
	DILLINGHAM B-2	59.28807N	156.42310 W	S010S042W30	COr
324-10-10150-2097-3076	DILLINGHAM B-1	59.34907N	156.32129 W	S009S042W34	COp
	DILLINGHAM B-1	59.42286N	156.36185 W	S009S042W04	COp
324-10-10150-2097-3076-4402	DILLINGHAM B-1	59.42286N	156.36185 W	S009S042W04	COp
	DILLINGHAM B-1	59.44094N	156.35550 W	S008S042W36	COp
324-10-10150-2097-3076-4402-0010	DILLINGHAM B-1	59.43370N	156.35740 W	S008S042W36	COp
324-10-10150-2097-3076-4402-5010	DILLINGHAM B-1	59.44094N	156.35550 W	S008S042W36	COr
	DILLINGHAM B-1	59.44256N	156.35570 W	S008S042W36	COr
324-10-10150-2097-3081	DILLINGHAM B-2	59.37367N	156.39364 W	S009S042W29	COr
	DILLINGHAM B-2	59.36981N	156.40414 W	S009S042W29	COr
324-10-10150-2131	DILLINGHAM B-1	59.31734N	156.06875 W	S010S040W08	CHs,COs,Ks,Ps,Sp,ACp
Kaskanak Creek	ILIAMNA D-8	59.75686N	155.68296 W	S005S038W12	COp
324-10-10150-2131-3015	DILLINGHAM B-1	59.33851N	156.13107 W	S010S041W02	Sp
	DILLINGHAM B-1	59.37314N	156.15605 W	S009S041W27	Sp
324-10-10150-2131-3015-0010	DILLINGHAM B-1	59.37346N	156.16467 W	S009S041W27	Sp
324-10-10150-2131-3015-4003	DILLINGHAM B-1	59.34410N	156.14215 W	S010S041W02	Sp
	DILLINGHAM B-1	59.33547N	156.16080 W	S010S041W03	Sp
324-10-10150-2131-3015-4003-0010	DILLINGHAM B-1	59.33540N	156.16939 W	S010S041W03	Sp
324-10-10150-2131-3015-4007	DILLINGHAM B-1	59.35016N	156.13837 W	S009S041W35	Sp
	DILLINGHAM B-1	59.35158N	156.17812 W	S009S041W34	Sp
324-10-10150-2131-3015-4007-0010	DILLINGHAM B-1	59.35067N	156.18189 W	S009S041W33	Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2131-3121	DILLINGHAM B-1 DILLINGHAM C-1	59.45646 N 59.55911 N	156.07848 W 156.35405 W	S008S040W27 S007S042W24	CHp,COpr,Ss COr
324-10-10150-2131-3121-4102	DILLINGHAM B-1 DILLINGHAM B-1	59.46834 N 59.49851 N	156.15259 W 156.26652 W	S008S040W19 S008S041W09	Ss Ss
324-10-10150-2131-3121-4102-0010	DILLINGHAM B-1	59.49019 N	156.19818 W	S008S041W14	Ss
324-10-10150-2131-3121-4102-0020	DILLINGHAM C-1	59.50150 N	156.22984 W	S008S041W10	Ss
324-10-10150-2131-3121-4102-0030	DILLINGHAM C-1	59.50092 N	156.26880 W	S008S041W09	Ss
324-10-10150-2131-3127	DILLINGHAM B-1 DILLINGHAM C-1	59.46109 N 59.52228 N	156.07094 W 156.18002 W	S008S040W27 S007S041W36	COp,Ss COp
324-10-10150-2131-3127-4422	DILLINGHAM C-1 DILLINGHAM C-1	59.50521 N 59.51448 N	156.15999 W 156.14989 W	S008S040W06 S008S040W06	COr COp
324-10-10150-2131-3127-4422-5011	DILLINGHAM C-1 DILLINGHAM C-1	59.51448 N 59.55850 N	156.14989 W 156.21479 W	S008S040W06 S007S041W23	COp COr
324-10-10150-2131-3127-4432	DILLINGHAM C-1 DILLINGHAM C-1	59.52228 N 59.52884 N	156.18002 W 156.17885 W	S007S041W36 S007S041W36	COr COr
324-10-10150-2131-3133	ILIAMNA C-8 DILLINGHAM C-1	59.52933 N 59.59670 N	155.98147 W 156.01568 W	S007S039W31 S007S040W01	COr COr
324-10-10150-2131-3133-4011	DILLINGHAM C-1 DILLINGHAM C-1	59.53841 N 59.56490 N	156.00077 W 156.12250 W	S007S040W25 S007S040W17	COr COr
324-10-10150-2131-3133-4131	DILLINGHAM C-1 DILLINGHAM C-1	59.58342 N 59.58432 N	156.00883 W 156.01826 W	S007S040W12 S007S040W12	COr COr
324-10-10150-2131-3134	ILIAMNA C-8 ILIAMNA C-8	59.53689 N 59.52410 N	155.96616 W 155.95693 W	S007S039W29 S007S039W32	Sr Sr
324-10-10150-2131-3137	ILIAMNA C-8 ILIAMNA C-8	59.56751 N 59.59460 N	155.94473 W 155.98525 W	S007S039W17 S007S039W06	COr COr
324-10-10150-2131-3140	ILIAMNA C-8 ILIAMNA C-8	59.57953 N 59.59906 N	155.91334 W 155.87654 W	S007S039W09 S007S039W02	COr COr
324-10-10150-2131-3143	ILIAMNA C-8 ILIAMNA C-8	59.60396 N 59.62906 N	155.92849 W 155.95758 W	S007S039W04 S006S039W29	COr COr
324-10-10150-2131-3147	ILIAMNA C-8 ILIAMNA C-8	59.61823 N 59.64947 N	155.90025 W 155.91703 W	S006S039W34 S006S039W21	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>
324-10-10150-2131-3147-4020	ILIAMNA C-8 ILIAMNA C-8	59.64947 N 59.65490 N	155.91703 W 155.91534 W	S006S039W21 S006S039W16	COr COr
324-10-10150-2131-3161	ILIAMNA C-8 ILIAMNA C-8	59.72377 N 59.73226 N	155.70202 W 155.72482 W	S005S038W23 S005S038W22	COp COr
324-10-10150-2131-3163	ILIAMNA C-8 ILIAMNA C-8	59.72755 N 59.74046 N	155.69849 W 155.73662 W	S005S038W23 S005S038W15	COp COr
324-10-10150-2131-3165	ILIAMNA C-8 ILIAMNA C-8	59.73069 N 59.74307 N	155.69562 W 155.72500 W	S005S038W23 S005S038W15	COp COr
324-10-10150-2131-3302	ILIAMNA D-8 ILIAMNA D-8	59.75686 N 59.77066 N	155.68296 W 155.65883 W	S005S038W12 S005S038W01	COr COr
324-10-10150-2131-3302-0010	ILIAMNA D-8	59.76901 N	155.66118 W	S005S038W01	COr
324-10-10150-2132 Ole Creek	DILLINGHAM B-1 ILIAMNA A-8	59.29452 N 59.17248 N	156.05627 W 155.72492 W	S010S040W20 S012S038W05	CHp,COp,Kp,Ss,ACp,Wp CHp,COp,Kp,Ss,ACp,Wp
324-10-10150-2132-0010 Reindeer Lake	ILIAMNA A-8	59.17484 N	155.70299 W	S011S038W33	Sr,Wp
324-10-10150-2132-3223	ILIAMNA B-8 ILIAMNA A-8	59.25620 N 59.22334 N	155.96341 W 155.71100 W	S011S040W02 S011S038W17	COr,Kr COr
324-10-10150-2132-3223-4100	ILIAMNA A-8 ILIAMNA A-8	59.22272 N 59.20975 N	155.72839 W 155.72538 W	S011S038W17 S011S038W20	COp COr
324-10-10150-2136 Pecks Creek	DILLINGHAM B-1 ILIAMNA B-7	59.29660 N 59.30718 N	156.00001 W 155.39604 W	S010S040W22 S010S036W18	CHs,COp,Kp,Ss,ACp Kr
324-10-10150-2136-3032	ILIAMNA B-7 ILIAMNA A-7	59.29250 N 59.23932 N	155.60375 W 155.59345 W	S010S038W24 S011S038W12	COs,Ks,Ss,ACp COs,Ks,Ss,ACp
324-10-10150-2136-3050	ILIAMNA B-7 ILIAMNA B-7	59.29606 N 59.25244 N	155.52251 W 155.48078 W	S010S037W21 S011S037W03	COpr,Sr COr
324-10-10150-2136-3050-4010	ILIAMNA B-7 ILIAMNA B-7	59.28863 N 59.27901 N	155.51937 W 155.49015 W	S010S037W21 S010S037W27	COpr COr
324-10-10150-2142	ILIAMNA C-8 ILIAMNA C-8	59.54046 N 59.54070 N	155.82420 W 155.82452 W	S007S038W30 S007S038W30	Ss Ss
324-10-10150-2145	ILIAMNA C-8 ILIAMNA C-8	59.57770 N 59.58776 N	155.75793 W 155.80972 W	S007S038W09 S007S038W07	Ss,ACp Ss,ACp
324-10-10150-2145-0010	ILIAMNA C-8	59.58568 N	155.80995 W	S007S038W07	Ss,ACp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2149	ILIAMNA C-8 ILIAMNA C-8	59.58898 N 59.61410 N	155.74337 W 155.80102 W	S007S038W09 S006S038W31	COr,Ss,ACp Ss,ACp
324-10-10150-2149-3001	ILIAMNA C-8 ILIAMNA C-8	59.58946 N 59.58816 N	155.74451 W 155.74672 W	S007S038W09 S007S038W09	Ss Ss
324-10-10150-2155	ILIAMNA C-8 ILIAMNA C-8	59.61385 N 59.64303 N	155.69418 W 155.71577 W	S006S038W35 S006S038W22	COp,Ss,ACp Ss,ACp
324-10-10150-2155-3010	ILIAMNA C-8 ILIAMNA C-8	59.63689 N 59.64853 N	155.69428 W 155.68693 W	S006S038W23 S006S038W23	COp COr
324-10-10150-2155-3010-4013	ILIAMNA C-8 ILIAMNA C-8	59.64446 N 59.64683 N	155.69125 W 155.72804 W	S006S038W23 S006S038W22	COp COr
324-10-10150-2155-3010-4013-0010	ILIAMNA C-8	59.64526 N	155.70487 W	S006S038W23	COp
324-10-10150-2155-3010-4013-0020	ILIAMNA C-8	59.64561 N	155.71912 W	S006S038W22	COp
324-10-10150-2156 Belinda Creek	ILIAMNA B-7 ILIAMNA B-6	59.37081 N 59.30452 N	155.37785 W 155.22017 W	S009S036W29 S010S035W17	COp,Ks,Ss,ACp Ss
324-10-10150-2156-3005	ILIAMNA B-7 ILIAMNA A-6	59.33421 N 59.24531 N	155.31745 W 155.05263 W	S010S036W03 S011S034W05	COp,Ks,Ss,ACp COr
324-10-10150-2156-3005-4007	ILIAMNA B-6 ILIAMNA B-6	59.34356 N 59.36384 N	155.23918 W 155.20134 W	S010S035W06 S009S035W29	Ss Ss
324-10-10150-2156-3005-4057	ILIAMNA B-6 ILIAMNA B-6	59.27564 N 59.27549 N	155.05749 W 155.05321 W	S010S034W29 S010S034W29	COr COr
324-10-10150-2156-3009	ILIAMNA B-7 ILIAMNA B-7	59.32453 N 59.32495 N	155.27805 W 155.27373 W	S010S036W12 S010S036W12	Ss Ss
324-10-10150-2156-3011	ILIAMNA B-6 ILIAMNA B-6	59.31290 N 59.30887 N	155.24216 W 155.20984 W	S010S035W18 S010S035W17	Ss Ss
324-10-10150-2159	ILIAMNA C-8 ILIAMNA C-8	59.62422 N 59.69919 N	155.64877 W 155.68437 W	S006S037W30 S005S038W35	COp,Ss,ACp Ss,ACp
324-10-10150-2159-3201	ILIAMNA C-8 ILIAMNA C-8	59.65322 N 59.65949 N	155.66407 W 155.69189 W	S006S038W13 S006S038W14	COp COr
324-10-10150-2162	ILIAMNA B-7 ILIAMNA B-6	59.37925 N 59.37125 N	155.32027 W 155.22698 W	S009S036W22 S009S035W29	ACp ACp
324-10-10150-2163	ILIAMNA C-8 ILIAMNA C-7	59.62557 N 59.65677 N	155.63034 W 155.61972 W	S006S037W30 S006S037W17	COp,Kp,Ss COp,Kp,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2163-0010	ILIAMNA C-7	59.65427N	155.61850 W	S006S037W17	COp,Kp,Ss
324-10-10150-2163-0020	ILIAMNA C-7	59.66041N	155.61525 W	S006S037W17	Ss
324-10-10150-2163-3101	ILIAMNA C-7	59.65467N	155.62182 W	S006S037W17	COr,Kr
	ILIAMNA C-7	59.65585N	155.62209 W	S006S037W17	COr,Kr
324-10-10150-2167	ILIAMNA C-7	59.62347N	155.56304 W	S006S037W27	COs,Kp,Ss,ACp
Lower Talarik Creek	ILIAMNA C-7	59.71640N	155.36310 W	S005S036W26	COp
324-10-10150-2167-0010	ILIAMNA C-7	59.62431N	155.53024 W	S006S037W26	COs,Kp,Ss,ACp
324-10-10150-2167-0020	ILIAMNA C-7	59.68014N	155.48079 W	S006S036W06	COp,Kp,Ss,ACp
324-10-10150-2167-0030	ILIAMNA C-7	59.68319N	155.42885 W	S006S036W05	COp,Ss,ACp
324-10-10150-2167-0040	ILIAMNA C-7	59.70651N	155.34860 W	S005S036W35	COp
324-10-10150-2167-3003	ILIAMNA C-7	59.63174N	155.53347 W	S006S037W26	COp,Kp,Ss,ACp
	ILIAMNA C-7	59.67989N	155.54141 W	S006S037W02	Ss,ACp
324-10-10150-2167-3003-0010	ILIAMNA C-7	59.66292N	155.55913 W	S006S037W15	COp,Kp,Ss,ACp
324-10-10150-2167-3003-0020	ILIAMNA C-7	59.67459N	155.56941 W	S006S037W10	COp,Kp,Ss,ACp
324-10-10150-2167-3003-4003	ILIAMNA C-7	59.67685N	155.56702 W	S006S037W10	COpr,Kr,Ss
	ILIAMNA C-7	59.69524N	155.56305 W	S005S037W34	COpr,Ss
324-10-10150-2167-3003-4003-5003	ILIAMNA C-7	59.68726N	155.57674 W	S006S037W04	Ss
	ILIAMNA C-7	59.69614N	155.57146 W	S005S037W33	Ss
324-10-10150-2167-3004	ILIAMNA C-7	59.63661N	155.50898 W	S006S037W24	COp,Ss
	ILIAMNA C-7	59.64796N	155.44064 W	S006S036W20	COr
324-10-10150-2167-3004-0010	ILIAMNA C-7	59.64471N	155.44382 W	S006S036W20	COr
324-10-10150-2167-3005	ILIAMNA C-7	59.64393N	155.50348 W	S006S037W24	Ss
	ILIAMNA C-7	59.65083N	155.50735 W	S006S037W13	Ss
324-10-10150-2167-3006	ILIAMNA C-7	59.65522N	155.47970 W	S006S036W18	Ss
	ILIAMNA C-7	59.65804N	155.47209 W	S006S036W18	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2167-3009	ILIAMNA C-7 ILIAMNA C-7	59.68377 N 59.70283 N	155.47871 W 155.47482 W	S006S036W06 S005S036W31	COr,Kp,Srs,ACp Ss,ACp
324-10-10150-2167-3009-0010	ILIAMNA C-7	59.69125 N	155.48441 W	S006S036W06	COp,Kp,Ss,ACp
324-10-10150-2167-3009-0020	ILIAMNA C-7	59.69708 N	155.47801 W	S005S036W31	COp,Kp,Ss,ACp
324-10-10150-2167-3009-4021	ILIAMNA C-7 ILIAMNA C-7	59.69840 N 59.70223 N	155.47960 W 155.49104 W	S005S036W31 S005S037W36	COp,Kp COp,Kp
324-10-10150-2167-3009-4021-5011	ILIAMNA C-7 ILIAMNA C-7	59.70224 N 59.70199 N	155.49104 W 155.49438 W	S005S037W36 S005S037W36	COr,Kr COr,Kr
324-10-10150-2167-3012	ILIAMNA C-7 ILIAMNA C-7	59.68113 N 59.68295 N	155.41492 W 155.40368 W	S006S036W04 S006S036W04	Ss Ss
324-10-10150-2167-3021	ILIAMNA C-7 ILIAMNA C-7	59.71640 N 59.72004 N	155.36310 W 155.36549 W	S005S036W26 S005S036W26	COr COr
324-10-10150-2175	ILIAMNA C-7 ILIAMNA C-7	59.62957 N 59.67792 N	155.37629 W 155.29501 W	S006S036W27 S006S035W07	Ss,ACp,Wp Wp
324-10-10150-2182 Dennis Creek	ILIAMNA B-6 ILIAMNA B-6	59.40620 N 59.36409 N	155.01341 W 155.05900 W	S009S034W09 S009S034W30	COp,Kp,Ss,ACp Ss,ACp
324-10-10150-2182-0010	ILIAMNA B-6	59.36125 N	155.06605 W	S009S034W30	Ss,ACp
324-10-10150-2182-3015	ILIAMNA B-6 ILIAMNA B-6	59.36556 N 59.28944 N	155.05321 W 155.00535 W	S009S034W29 S010S034W21	COp,Kp,Ss COr
324-10-10150-2182-3015-4005	ILIAMNA B-6 ILIAMNA B-6	59.35626 N 59.34910 N	155.03872 W 155.00841 W	S009S034W32 S009S034W33	COp,Kp,Ss COr,Krs,Ss
324-10-10150-2183 Upper Talarik Creek	ILIAMNA C-6 ILIAMNA D-7	59.64442 N 59.92723 N	155.19277 W 155.28018 W	S006S035W23 S003S035W10	CHs,COrs,Ks,Pp,Srs,ACp COr
324-10-10150-2183-3003	ILIAMNA C-6 ILIAMNA C-7	59.65788 N 59.66965 N	155.21078 W 155.25444 W	S006S035W15 S006S035W09	COp COr
324-10-10150-2183-3010	ILIAMNA C-6 ILIAMNA D-6	59.68534 N 59.81988 N	155.22285 W 155.05091 W	S006S035W03 S004S034W24	CHp,COs,Kp,Pp,Ss COs
324-10-10150-2183-3015	ILIAMNA C-7 ILIAMNA C-7	59.72456 N 59.73834 N	155.30057 W 155.31825 W	S005S035W19 S005S036W13	COp COr
324-10-10150-2183-3025	ILIAMNA D-7 ILIAMNA D-7	59.78893 N 59.79402 N	155.25316 W 155.26539 W	S004S035W35 S004S035W27	COr,Kr,Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2183-3028	ILIAMNA D-6 ILIAMNA D-6	59.78921 N 59.78455 N	155.23165 W 155.21565 W	S004S035W36 S004S035W36	COp COr
324-10-10150-2183-3050	ILIAMNA D-6 ILIAMNA D-6	59.87227 N 59.87194 N	155.16564 W 155.16326 W	S003S034W32 S003S034W32	COr COr
324-10-10150-2183-3054	ILIAMNA D-6 ILIAMNA D-6	59.88110 N 59.95921 N	155.16584 W 155.07329 W	S003S034W29 S002S034W35	COr,Kp,Ss COrs
324-10-10150-2183-3054-4010	ILIAMNA D-6 ILIAMNA D-6	59.88776 N 59.88415 N	155.14502 W 155.09849 W	S003S034W28 S003S034W27	COrs,Kr,Ss COrs
324-10-10150-2183-3054-4010-0010	ILIAMNA D-6	59.88763 N	155.11421 W	S003S034W27	COrs,Ss
324-10-10150-2183-3054-4010-0020	ILIAMNA D-6	59.88592 N	155.09816 W	S003S034W27	COrs,Ss
324-10-10150-2183-3054-4030	ILIAMNA D-6 ILIAMNA D-6	59.91557 N 59.91662 N	155.08760 W 155.08635 W	S003S034W14 S003S034W14	COr COr
324-10-10150-2183-3056	ILIAMNA D-6 ILIAMNA D-6	59.89061 N 59.90876 N	155.17355 W 155.13776 W	S003S034W29 S003S034W21	COr COr
324-10-10150-2183-3057	ILIAMNA D-6 ILIAMNA D-6	59.88364 N 59.88273 N	155.16757 W 155.17821 W	S003S034W29 S003S034W30	COr COr
324-10-10150-2183-3058	ILIAMNA D-6 ILIAMNA D-6	59.90491 N 59.91843 N	155.19287 W 155.16825 W	S003S034W19 S003S034W17	COr,Kr,Sr COr
324-10-10150-2183-3058-4004	ILIAMNA D-6 ILIAMNA D-6	59.90769 N 59.91141 N	155.19029 W 155.16715 W	S003S034W19 S003S034W17	COr COr
324-10-10150-2183-3060	ILIAMNA D-6 ILIAMNA D-6	59.90808 N 59.92530 N	155.19835 W 155.20118 W	S003S034W19 S003S034W07	COrs,Kr,Ss COr
324-10-10150-2183-3297	ILIAMNA D-6 ILIAMNA D-7	59.90895 N 59.89873 N	155.22741 W 155.25000 W	S003S035W24 S003S035W23	COrs,Ks,Ss COs
324-10-10150-2183-3297-4003	ILIAMNA D-6 ILIAMNA D-6	59.90640 N 59.90359 N	155.22898 W 155.22594 W	S003S035W24 S003S035W24	COr COr
324-10-10150-2183-3298	ILIAMNA D-6 ILIAMNA D-6	59.90899 N 59.91008 N	155.22986 W 155.23205 W	S003S035W24 S003S035W13	COr COr
324-10-10150-2183-3300	ILIAMNA D-6 ILIAMNA D-6	59.90963 N 59.91444 N	155.23412 W 155.23199 W	S003S035W14 S003S035W13	COp COp
324-10-10150-2183-3302	ILIAMNA D-6 ILIAMNA D-6	59.90950 N 59.91091 N	155.23432 W 155.23759 W	S003S035W23 S003S035W14	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2183-3307	ILIAMNA D-7	59.91067N	155.26121 W	S003S035W14	COr,Kr
	ILIAMNA D-7	59.90661N	155.27706 W	S003S035W22	COr,Kr
324-10-10150-2183-3307-0010	ILIAMNA D-7	59.90698N	155.27400 W	S003S035W22	COp,Kr
324-10-10150-2183-3308	ILIAMNA D-7	59.91395N	155.26370 W	S003S035W15	COr
	ILIAMNA D-7	59.91441N	155.26405 W	S003S035W15	COr
324-10-10150-2183-3310	ILIAMNA D-7	59.92154N	155.27704 W	S003S035W15	COr
	ILIAMNA D-7	59.93077N	155.25869 W	S003S035W11	COr
324-10-10150-2183-3311	ILIAMNA D-7	59.92168N	155.27719 W	S003S035W15	COr
	ILIAMNA D-7	59.92174N	155.27819 W	S003S035W15	COr
324-10-10150-2183-3315	ILIAMNA D-7	59.92723N	155.28018 W	S003S035W10	COr
	ILIAMNA D-7	59.93008N	155.28515 W	S003S035W10	COr
324-10-10150-2186	ILIAMNA B-6	59.41668N	154.95860 W	S009S034W11	Ss,ACp
	ILIAMNA B-6	59.37414N	154.92176 W	S009S034W25	Ss,ACp
324-10-10150-2187	ILIAMNA C-6	59.66401N	155.12542 W	S006S034W07	Ss,ACp
	ILIAMNA C-6	59.69980N	155.17935 W	S005S035W35	Ss,ACp
324-10-10150-2187-0010	ILIAMNA C-6	59.70153N	155.17385 W	S005S035W35	ACp
324-10-10150-2191	ILIAMNA C-6	59.66504N	155.12072 W	S006S034W07	Ss,ACp
	ILIAMNA C-6	59.74730N	155.11418 W	S005S034W17	Ss,ACp
324-10-10150-2191-3009	ILIAMNA C-6	59.70553N	155.10174 W	S005S034W32	Ss
	ILIAMNA C-6	59.70031N	155.11110 W	S005S034W32	Ss
324-10-10150-2191-3009-0010	ILIAMNA C-6	59.70090N	155.10535 W	S005S034W32	Ss
324-10-10150-2195	ILIAMNA C-6	59.65996N	155.07894 W	S006S034W16	Ss,ACp
Pete Andrews Creek	ILIAMNA D-6	59.78401N	155.02843 W	S004S033W31	Ss,ACp
324-10-10150-2196	ILIAMNA B-5	59.43694N	154.85448 W	S008S033W35	CHs,COp,Pp,Ss,ACp,Wp
*Gibraltar Creek	ILIAMNA B-5	59.30651N	154.57649 W	S010S031W18	Sp
324-10-10150-2196-0010	ILIAMNA B-5	59.35293N	154.68964 W	S009S032W33	Spr,ACp,Wp
Gibraltar Lake					
324-10-10150-2196-3005	ILIAMNA B-5	59.41370N	154.81806 W	S009S033W10	COr,Ss
	ILIAMNA B-5	59.41100N	154.78991 W	S009S033W11	Ss
324-10-10150-2196-3005-4011	ILIAMNA B-5	59.41338N	154.80239 W	S009S033W11	COr,Ss
	ILIAMNA B-5	59.41530N	154.80199 W	S009S033W11	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2196-3005-4015	ILIAMNA B-5 ILIAMNA B-5	59.41273 N 59.41251 N	154.79841 W 154.79072 W	S009S033W11 S009S033W11	COr,Ss Ss
324-10-10150-2196-3008	ILIAMNA B-5 ILIAMNA B-5	59.38886 N 59.35375 N	154.80012 W 154.82381 W	S009S033W23 S009S033W34	COr,Ss Ss
324-10-10150-2196-3008-4004	ILIAMNA B-5 ILIAMNA B-5	59.38615 N 59.29872 N	154.80987 W 154.84500 W	S009S033W22 S010S033W21	COp,Ss Ss
324-10-10150-2196-3012	ILIAMNA B-5 ILIAMNA B-5	59.38261 N 59.37559 N	154.78875 W 154.79313 W	S009S033W23 S009S033W23	Ss Ss
324-10-10150-2196-3016	ILIAMNA B-5 ILIAMNA B-5	59.37821 N 59.33119 N	154.77094 W 154.73568 W	S009S033W24 S010S032W07	Ss Ss
324-10-10150-2196-3026	ILIAMNA B-5 ILIAMNA B-5	59.33575 N 59.32998 N	154.64888 W 154.65960 W	S010S032W03 S010S032W10	Ss Ss
324-10-10150-2196-3033 Dream Creek	ILIAMNA B-5 ILIAMNA B-5	59.33402 N 59.31542 N	154.60591 W 154.52295 W	S010S032W01 S010S031W16	Ss,ACp Ss,ACp
324-10-10150-2196-3033-0010	ILIAMNA B-5	59.31209 N	154.51991 W	S010S031W16	Ss,ACp
324-10-10150-2196-3111	ILIAMNA B-5 ILIAMNA B-5	59.30651 N 59.30544 N	154.57649 W 154.57322 W	S010S031W18 S010S031W18	Sp Sp
324-10-10150-2196-3111-4007	ILIAMNA B-5 ILIAMNA B-5	59.30544 N 59.30673 N	154.57322 W 154.56910 W	S010S031W18 S010S031W18	Ss Ss
324-10-10150-2206	ILIAMNA B-5 ILIAMNA B-5	59.42924 N 59.40630 N	154.62773 W 154.68309 W	S009S032W02 S009S032W09	Ss,ACp Ss,ACp
324-10-10150-2206-0010	ILIAMNA B-5	59.42543 N	154.63270 W	S009S032W02	Ss,ACp
324-10-10150-2206-0020	ILIAMNA B-5	59.41820 N	154.66215 W	S009S032W10	Ss,ACp
324-10-10150-2206-0030	ILIAMNA B-5	59.40431 N	154.68605 W	S009S032W09	Ss,ACp
324-10-10150-2207 Newhalen River	ILIAMNA C-6 ILIAMNA D-5	59.71264 N 59.94664 N	154.88999 W 154.86380 W	S005S033W28 S003S033W01	COp,Ks,Ss,ACp COp,Kp,Srs,ACp
324-10-10150-2207-0010	ILIAMNA D-5	59.89349 N	154.86580 W	S003S033W25	COp,Kp,Ss,ACp
324-10-10150-2207-0020 Sixmile Lake	ILIAMNA D-5	59.98071 N	154.80969 W	S002S032W29	COp,Kp,Spr,ACp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2207-0030 Clark, Lake	LAKE CLARK A-5	60.07794 N	154.64887 W	S001S031W20	Kp,Ss,ACp
324-10-10150-2207-0040 Little Lake Clark	LAKE CLARK B-2	60.41380 N	153.67751 W	S004N025W30	Kp,Sp,ACp
324-10-10150-2207-3016 Bear Creek	ILIAMNA D-6 ILIAMNA D-5	59.82436 N 59.82957 N	154.89165 W 154.83207 W	S004S033W14 S004S032W18	COr,Ss COr
324-10-10150-2207-3018 *Lover's Creek	ILIAMNA D-6 ILIAMNA D-6	59.83208 N 59.83229 N	154.89042 W 154.88240 W	S004S033W14 S004S033W13	COr COr
324-10-10150-2207-3022	ILIAMNA D-5 ILIAMNA D-5	59.86701 N 59.88268 N	154.85823 W 154.74509 W	S003S032W31 S003S032W26	COp,Sp,ACp Ss,ACp
324-10-10150-2207-3022-0010 Alexey Lake	ILIAMNA D-5	59.88321 N	154.78301 W	S003S032W28	Ss,ACp
324-10-10150-2207-3022-4002	ILIAMNA D-5 ILIAMNA D-5	59.86705 N 59.86397 N	154.85435 W 154.85330 W	S003S032W31 S004S032W06	COr COr
324-10-10150-2207-3026 *Bible Camp Creek	ILIAMNA D-5 ILIAMNA D-5	59.88840 N 59.88681 N	154.85613 W 154.84800 W	S003S032W30 S003S032W30	COr COr
324-10-10150-2207-3027	ILIAMNA D-6 ILIAMNA D-6	59.90252 N 59.88949 N	154.89009 W 155.03562 W	S003S033W23 S003S034W25	COr,Sp COr
324-10-10150-2207-3027-4011	ILIAMNA D-6 ILIAMNA D-6	59.90746 N 59.89373 N	154.91697 W 154.97690 W	S003S033W23 S003S033W29	COp COr
324-10-10150-2207-3027-4011-5005	ILIAMNA D-6 ILIAMNA D-6	59.89978 N 59.89510 N	154.94004 W 154.95360 W	S003S033W22 S003S033W28	COr COr
324-10-10150-2207-3031	ILIAMNA D-6 ILIAMNA D-6	59.92187 N 59.94816 N	154.88335 W 154.91031 W	S003S033W13 S003S033W02	COp COr
324-10-10150-2207-3031-4001	ILIAMNA D-6 ILIAMNA D-6	59.92260 N 59.91761 N	154.89258 W 154.94015 W	S003S033W14 S003S033W15	COp COr
324-10-10150-2207-3044	ILIAMNA D-5 ILIAMNA D-5	59.95262 N 59.92197 N	154.85223 W 154.80790 W	S003S032W06 S003S032W17	Srs,ACp Ss,ACp
324-10-10150-2207-3048 Tazimina River	ILIAMNA D-5 ILIAMNA D-5	59.95927 N 59.89531 N	154.83863 W 154.70242 W	S002S032W31 S003S032W24	COp,Kp,Ss,ACp Sp
324-10-10150-2207-3060	ILIAMNA D-5 ILIAMNA D-5	59.97445 N 59.98336 N	154.78004 W 154.70919 W	S002S032W28 S002S032W24	COp,Ss Ss
324-10-10150-2207-3060-0010 Pickerel Lakes	ILIAMNA D-5	59.95766 N	154.73469 W	S002S032W35	COp,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2207-3060-0020 Pickerel Lake	ILIAMNA D-5	59.99236 N	154.69908 W	S002S032W24	Ss
324-10-10150-2207-3060-4020	ILIAMNA D-5 ILIAMNA D-5	59.95093 N 59.95304 N	154.72922 W 154.72387 W	S003S032W02 S002S032W35	COr COr
324-10-10150-2207-3075	LAKE CLARK A-5 LAKE CLARK A-5	60.06454 N 60.07705 N	154.77430 W 154.82494 W	S001S032W27 S001S032W20	Sp Ss
324-10-10150-2207-3076	LAKE CLARK A-5 LAKE CLARK A-5	60.02693 N 60.02707 N	154.66940 W 154.66557 W	S002S031W06 S002S031W06	Sp Sp
324-10-10150-2207-3076-0010 Pickeral Lakes	LAKE CLARK A-5	60.02294 N	154.66498 W	S002S031W07	Ss
324-10-10150-2207-3096	LAKE CLARK A-5 LAKE CLARK A-5	60.10170 N 60.10525 N	154.54499 W 154.53731 W	S001S031W12 S001S031W12	Ss Ss
324-10-10150-2207-3110	LAKE CLARK A-5 LAKE CLARK A-4	60.12275 N 60.11989 N	154.50125 W 154.49747 W	S001S030W06 S001S030W06	Sp Sp
324-10-10150-2207-3120	LAKE CLARK A-4 LAKE CLARK A-4	60.12845 N 60.12573 N	154.48571 W 154.46854 W	S001N030W33 S001S030W05	Sp Sp
324-10-10150-2207-3130	LAKE CLARK A-4 LAKE CLARK A-4	60.13981 N 60.13577 N	154.46405 W 154.44439 W	S001N030W34 S001N030W35	Sp Sp
324-10-10150-2207-3140	LAKE CLARK A-4 LAKE CLARK A-4	60.15842 N 60.15512 N	154.41750 W 154.41046 W	S001N030W24 S001N030W25	Sp Sp
324-10-10150-2207-3160 Tanalian River	LAKE CLARK A-4 LAKE CLARK A-4	60.19773 N 60.18287 N	154.34411 W 154.27664 W	S001N029W08 S001N029W14	Ss Ss
324-10-10150-2207-3173 Chulitna River	LAKE CLARK A-5 LAKE CLARK A-6	60.18150 N 60.17821 N	154.56611 W 154.90493 W	S001N030W18 S001N032W18	Kp,Sp,ACp Kp,Sp,ACp
324-10-10150-2207-3173-4027	LAKE CLARK A-5 LAKE CLARK A-5	60.19840 N 60.19400 N	154.72440 W 154.73675 W	S001N031W07 S001N031W07	Sp,ACp Sp,ACp
324-10-10150-2207-3173-4050 Koksetna River	LAKE CLARK A-6 LAKE CLARK A-6	60.17821 N 60.20136 N	154.90493 W 154.87546 W	S001N032W18 S001N032W05	Kp Kr
324-10-10150-2207-3180 Tommy Creek	LAKE CLARK A-4 LAKE CLARK A-4	60.23118 N 60.23208 N	154.23410 W 154.19993 W	S002N029W25 S002N028W30	Ss Ss
324-10-10150-2207-3203 Kijik River	LAKE CLARK B-4 LAKE CLARK B-4	60.28011 N 60.37580 N	154.26264 W 154.25274 W	S002N029W11 S003N029W02	Ss Ss
324-10-10150-2207-3203-4011 *Little Kijik River	LAKE CLARK B-4 LAKE CLARK B-4	60.30449 N 60.27500 N	154.26273 W 154.41086 W	S003N029W35 S002N030W12	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2207-3203-4011-0010 Kijik Lake	LAKE CLARK B-4	60.30517N	154.31638 W	S003N029W33	Ss
324-10-10150-2207-3203-4011-5012	LAKE CLARK B-4	60.28959N	154.35485 W	S002N029W05	Ss
	LAKE CLARK B-4	60.28763N	154.36014 W	S002N029W05	Ss
324-10-10150-2207-3211	LAKE CLARK B-4	60.28514N	154.22598 W	S002N029W12	Ss
	LAKE CLARK B-4	60.28972N	154.25012 W	S002N029W01	Ss
324-10-10150-2207-3214 Currant Creek	LAKE CLARK B-3	60.30898N	154.00093 W	S003N027W32	Ss
	LAKE CLARK B-3	60.25969N	153.87055 W	S002N026W18	Ss
324-10-10150-2207-3214-4250 South Currant Creek	LAKE CLARK B-3	60.25969N	153.87055 W	S002N026W18	Sp
	LAKE CLARK A-2	60.22434N	153.71427 W	S002N026W36	Ss
324-10-10150-2207-3215	LAKE CLARK B-4	60.28735N	154.22798 W	S002N029W01	Ss
	LAKE CLARK B-4	60.29309N	154.24751 W	S002N029W01	Ss
324-10-10150-2207-3219	LAKE CLARK B-4	60.28771N	154.22722 W	S002N029W01	Ss
	LAKE CLARK B-4	60.29392N	154.24712 W	S002N029W01	Ss
324-10-10150-2207-3223	LAKE CLARK B-4	60.29003N	154.21996 W	S002N028W06	Ss
	LAKE CLARK B-4	60.29212N	154.23081 W	S002N029W01	Ss
324-10-10150-2207-3227	LAKE CLARK B-4	60.29043N	154.21768 W	S002N028W06	Ss
	LAKE CLARK B-4	60.29374N	154.24288 W	S002N029W01	Ss
324-10-10150-2207-3243	LAKE CLARK B-4	60.31156N	154.17421 W	S003N028W32	Ss
	LAKE CLARK B-4	60.30801N	154.23117 W	S003N029W36	Ss
324-10-10150-2207-3243-4006	LAKE CLARK B-4	60.31296N	154.17896 W	S003N028W32	Ss
	LAKE CLARK B-4	60.31549N	154.22043 W	S003N028W30	Ss
324-10-10150-2207-3301 Tlikakila River	LAKE CLARK B-3	60.39203N	153.81401 W	S004N026W33	Ss,ACp
	KENAI D-8	60.76776N	152.83772 W	S008N020W20	Ss,ACp
324-10-10150-2207-3351 Chokotonk River	LAKE CLARK B-2	60.44187N	153.61337 W	S004N025W15	Ss
	LAKE CLARK B-2	60.46944N	153.53761 W	S004N025W01	Ss
324-10-10150-2211 Roadhouse Creek	ILIAMNA D-5	59.75040N	154.83175 W	S005S033W13	COs,Ss
	ILIAMNA D-5	59.79840N	154.82232 W	S004S032W29	Ss
324-10-10150-2211-3007	ILIAMNA D-5	59.79414N	154.82953 W	S004S032W29	Sp
	ILIAMNA D-5	59.79925N	154.84071 W	S004S032W30	Sp
324-10-10150-2216	ILIAMNA B-5	59.41082N	154.58776 W	S009S032W12	COp,Ss,ACp
	ILIAMNA B-5	59.36938N	154.53388 W	S009S031W29	Ss,ACp
324-10-10150-2216-0010	ILIAMNA B-5	59.39704N	154.57392 W	S009S031W18	COp,Ss,ACp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2216-0020	ILIAMNA B-5	59.39238 N	154.53992 W	S009S031W17	COp,Ss,ACp
324-10-10150-2221	ILIAMNA D-5	59.77392 N	154.77867 W	S005S032W06	Ss
	ILIAMNA D-5	59.78104 N	154.81201 W	S004S032W32	Ss
324-10-10150-2226	ILIAMNA B-4	59.41848 N	154.49687 W	S009S031W03	Ss
	ILIAMNA B-4	59.38477 N	154.47452 W	S009S031W22	Ss
324-10-10150-2226-0010	ILIAMNA B-4	59.38071 N	154.47603 W	S009S031W22	Ss
324-10-10150-2230	ILIAMNA B-4	59.42097 N	154.48734 W	S009S031W03	Ss
	ILIAMNA B-4	59.40487 N	154.45965 W	S009S031W11	Ss
324-10-10150-2235	ILIAMNA D-5	59.77242 N	154.67658 W	S005S032W02	Ss,ACp
	ILIAMNA D-5	59.81557 N	154.71011 W	S004S032W24	Ss,ACp
324-10-10150-2235-3007	ILIAMNA D-5	59.78942 N	154.70903 W	S004S032W36	Ss
	ILIAMNA D-5	59.79455 N	154.68615 W	S004S031W30	Ss
324-10-10150-2235-3007-0010	ILIAMNA D-5	59.79599 N	154.67855 W	S004S031W30	Ss
324-10-10150-2239	ILIAMNA D-5	59.76960 N	154.64219 W	S005S032W01	COr,Ss,ACp
Eagle Bay Creek	ILIAMNA D-5	59.81474 N	154.57218 W	S004S031W23	COr,Ss
324-10-10150-2239-3005	ILIAMNA D-5	59.78407 N	154.62296 W	S004S031W33	Ss,ACp
	ILIAMNA D-5	59.83622 N	154.57164 W	S004S031W14	Ss,ACp
324-10-10150-2239-3008	ILIAMNA D-5	59.79545 N	154.60673 W	S004S031W28	Ss
	ILIAMNA D-5	59.79766 N	154.59060 W	S004S031W27	Ss
324-10-10150-2240	ILIAMNA B-4	59.44766 N	154.47831 W	S008S031W25	COp,Ss
Kakhonak River	ILIAMNA B-4	59.45993 N	154.39962 W	S008S030W28	COp,Sp
324-10-10150-2240-0010	ILIAMNA B-4	59.46700 N	154.30720 W	S008S030W24	COp
Kakhonak Lake					
324-10-10150-2240-3030	ILIAMNA B-4	59.44363 N	154.32883 W	S008S030W35	COp
	ILIAMNA B-4	59.43003 N	154.32415 W	S009S030W03	COr
324-10-10150-2249	ILIAMNA D-5	59.77734 N	154.57464 W	S005S031W04	Ss,ACp
	ILIAMNA D-5	59.80373 N	154.54896 W	S004S031W26	Ss,ACp
324-10-10150-2249-0010	ILIAMNA D-5	59.77461 N	154.57551 W	S005S031W04	Ss,ACp
Stonehouse Lake					
324-10-10150-2250	ILIAMNA B-5	59.47403 N	154.50755 W	S008S031W23	Ss
	ILIAMNA B-4	59.47920 N	154.44494 W	S008S030W18	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2250-0010	ILIAMNA B-4	59.47904 N	154.43631 W	S008S030W18	Ss
324-10-10150-2261	ILIAMNA D-4	59.79308 N	154.44779 W	S004S030W33	COp,Ss,ACp
	ILIAMNA D-5	59.86132 N	154.54701 W	S004S031W02	Ss,ACp
324-10-10150-2261-3006	ILIAMNA D-4	59.80850 N	154.48244 W	S004S030W20	COp,Ss,ACp
	ILIAMNA D-4	59.85977 N	154.47232 W	S004S030W05	COr,Ss,ACp
324-10-10150-2261-3203	ILIAMNA D-5	59.83287 N	154.52384 W	S004S031W13	COp,Sp
	ILIAMNA D-5	59.84786 N	154.54221 W	S004S031W12	COr
324-10-10150-2261-3306	ILIAMNA D-5	59.84907 N	154.51891 W	S004S031W12	COr
	ILIAMNA D-5	59.85171 N	154.51835 W	S004S031W12	COr
324-10-10150-2267	ILIAMNA D-4	59.78859 N	154.38794 W	S004S030W35	COp,Ss,ACp
Chekok Creek	ILIAMNA D-4	59.97179 N	154.26294 W	S002S029W28	COp,Ss,ACp
324-10-10150-2267-0010	ILIAMNA D-4	59.95211 N	154.27135 W	S003S029W04	COp,Ss,ACp
324-10-10150-2267-0020	ILIAMNA D-4	59.95934 N	154.26720 W	S002S029W33	COp,Ss,ACp
324-10-10150-2267-0030	ILIAMNA D-4	59.97767 N	154.26357 W	S002S029W28	COp,Ss,ACp
Chekok Lake					
324-10-10150-2267-3001	ILIAMNA D-4	59.79036 N	154.38611 W	S004S030W35	COp,Ss,ACp
	ILIAMNA D-4	59.83287 N	154.42556 W	S004S030W15	COp,Sp,ACp
324-10-10150-2267-3001-0010	ILIAMNA D-4	59.83322 N	154.43050 W	S004S030W15	COp,Sp,ACp
324-10-10150-2267-3001-4302	ILIAMNA D-4	59.83382 N	154.42628 W	S004S030W15	COrs
	ILIAMNA D-4	59.84519 N	154.42219 W	S004S030W10	COrs
324-10-10150-2267-3018	ILIAMNA D-4	59.87441 N	154.35649 W	S003S030W36	Ss
	ILIAMNA D-4	59.87567 N	154.35250 W	S003S030W36	Ss
324-10-10150-2267-3019	ILIAMNA D-4	59.87574 N	154.35713 W	S003S030W36	Ss
	ILIAMNA D-4	59.89910 N	154.38371 W	S003S030W23	Ss
324-10-10150-2267-3020	ILIAMNA D-4	59.89726 N	154.32719 W	S003S029W19	Ss
	ILIAMNA D-4	59.93141 N	154.20907 W	S003S029W11	Ss
324-10-10150-2267-3023	ILIAMNA D-4	59.90698 N	154.31048 W	S003S029W20	Ss
	ILIAMNA D-4	59.91596 N	154.31540 W	S003S029W17	Ss
324-10-10150-2267-3201	ILIAMNA D-4	59.97843 N	154.27271 W	S002S029W28	COr
	ILIAMNA D-4	59.97853 N	154.27401 W	S002S029W28	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2273 Canyon Creek	ILIAMNA D-4 ILIAMNA D-4	59.78586 N 59.86442 N	154.36379 W 154.28398 W	S004S030W36 S004S029W04	Ss,ACp Ss
324-10-10150-2273-3050	ILIAMNA D-4 ILIAMNA D-4	59.86113 N 59.86094 N	154.28959 W 154.28706 W	S004S029W05 S004S029W04	Ss Ss
324-10-10150-2277	ILIAMNA D-4 ILIAMNA D-4	59.79223 N 59.79935 N	154.33680 W 154.35042 W	S004S029W31 S004S030W25	Ss Ss
324-10-10150-2280 Copper River	ILIAMNA C-5 ILIAMNA C-4	59.52594 N 59.54988 N	154.51833 W 154.26694 W	S007S031W35 S007S029W19	Ks,Ss,ACp Ss,ACp
324-10-10150-2280-3006	ILIAMNA C-5 ILIAMNA C-5	59.51456 N 59.51331 N	154.50026 W 154.50542 W	S008S031W02 S008S031W02	Ss,ACp Ss,ACp
324-10-10150-2280-3010	ILIAMNA C-4 ILIAMNA B-4	59.50126 N 59.49346 N	154.47932 W 154.46533 W	S008S031W12 S008S031W12	Ss Ss
324-10-10150-2280-3014	ILIAMNA C-4 ILIAMNA C-4	59.50204 N 59.50153 N	154.46777 W 154.44560 W	S008S031W12 S008S030W07	Ss Ss
324-10-10150-2280-3019	ILIAMNA C-4 ILIAMNA C-4	59.54168 N 59.55609 N	154.40263 W 154.37108 W	S007S030W28 S007S030W22	Ss Ss
324-10-10150-2280-3023	ILIAMNA C-4 ILIAMNA C-4	59.54048 N 59.55157 N	154.35229 W 154.34248 W	S007S030W27 S007S030W23	Ss Ss
324-10-10150-2280-3026	ILIAMNA C-4 ILIAMNA C-4	59.53547 N 59.51711 N	154.36224 W 154.37538 W	S007S030W27 S008S030W03	Ss Ss
324-10-10150-2280-3026-0010 Fog Lake	ILIAMNA C-4	59.52321 N	154.37492 W	S007S030W34	Ss
324-10-10150-2280-3029	ILIAMNA C-4 ILIAMNA C-4	59.53531 N 59.54452 N	154.32777 W 154.31837 W	S007S030W26 S007S030W25	Ss Ss
324-10-10150-2280-3034	ILIAMNA C-4 ILIAMNA C-4	59.53696 N 59.51734 N	154.31671 W 154.28813 W	S007S030W25 S008S029W06	Ss Ss
324-10-10150-2280-3034-0010	ILIAMNA C-4	59.52322 N	154.30020 W	S007S030W36	Ss
324-10-10150-2280-3034-4031	ILIAMNA C-4 ILIAMNA C-4	59.52635 N 59.52377 N	154.30659 W 154.27095 W	S007S030W36 S007S029W31	Sp Sp
324-10-10150-2280-3034-4031-0010	ILIAMNA C-4	59.52580 N	154.28340 W	S007S029W31	Sp
324-10-10150-2281	ILIAMNA D-4 ILIAMNA D-4	59.80045 N 59.80655 N	154.33130 W 154.35521 W	S004S029W30 S004S030W25	Ss,ACp Ss,ACp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2281-3004	ILIAMNA D-4	59.80370 N	154.33881 W	S004S029W30	Ss
	ILIAMNA D-4	59.81383 N	154.33794 W	S004S029W19	Ss
324-10-10150-2285	ILIAMNA D-4	59.80521 N	154.31456 W	S004S029W29	Ss,ACp
	ILIAMNA D-4	59.81434 N	154.32967 W	S004S029W19	Ss,ACp
324-10-10150-2286	ILIAMNA C-4	59.55309 N	154.49662 W	S007S031W23	Ss
	ILIAMNA C-4	59.55969 N	154.48687 W	S007S031W24	Ss
324-10-10150-2286-3004	ILIAMNA C-4	59.55170 N	154.49501 W	S007S031W23	Ss
	ILIAMNA C-4	59.54990 N	154.49219 W	S007S031W23	Ss
324-10-10150-2290	ILIAMNA C-5	59.55941 N	154.51221 W	S007S031W23	Ss
	ILIAMNA C-5	59.57051 N	154.51252 W	S007S031W14	Ss
324-10-10150-2294	ILIAMNA C-5	59.56365 N	154.52793 W	S007S031W15	Ss
	ILIAMNA C-5	59.57069 N	154.52587 W	S007S031W15	Ss
324-10-10150-2301 Knutson Creek	ILIAMNA D-4	59.79948 N	154.15788 W	S004S028W30	Ss,ACp
	ILIAMNA D-3	59.86845 N	154.05734 W	S003S028W35	Ss
324-10-10150-2307	ILIAMNA D-4	59.79774 N	154.16107 W	S004S028W30	Ss
	ILIAMNA D-4	59.79600 N	154.14606 W	S004S028W30	Ss
324-10-10150-2317	ILIAMNA D-3	59.78429 N	154.12227 W	S004S028W32	Ss
	ILIAMNA D-3	59.78888 N	154.10571 W	S004S028W33	Sp
324-10-10150-2317-3019	ILIAMNA D-3	59.78977 N	154.12261 W	S004S028W32	Ss
	ILIAMNA D-4	59.79304 N	154.12644 W	S004S028W32	Ss
324-10-10150-2317-3019-0020	ILIAMNA D-4	59.79340 N	154.12670 W	S004S028W32	Ss
324-10-10150-2317-3019-4020	ILIAMNA D-3	59.79116 N	154.12453 W	S004S028W32	Ss
	ILIAMNA D-3	59.79467 N	154.12302 W	S004S028W29	Ss
324-10-10150-2317-3019-4020-0010	ILIAMNA D-3	59.79360 N	154.12410 W	S004S028W32	Ss
324-10-10150-2317-3019-4020-0020	ILIAMNA D-3	59.79373 N	154.12320 W	S004S028W32	Ss
324-10-10150-2317-3019-4020-0030	ILIAMNA D-3	59.79410 N	154.12270 W	S004S028W29	Ss
324-10-10150-2317-3019-4020-0040	ILIAMNA D-3	59.79490 N	154.12300 W	S004S028W29	Ss
324-10-10150-2317-3019-4030	ILIAMNA D-4	59.79252 N	154.12518 W	S004S028W32	Ss
	ILIAMNA D-4	59.79386 N	154.12543 W	S004S028W32	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2317-3019-4030-0010	ILIAMNA D-3	59.79340 N	154.12470 W	S004S028W32	Ss
324-10-10150-2317-3019-4030-0020	ILIAMNA D-4	59.79400 N	154.12560 W	S004S028W32	Ss
324-10-10150-2317-3027	ILIAMNA D-3	59.79070 N	154.11906 W	S004S028W32	Ss
	ILIAMNA D-3	59.79451 N	154.11996 W	S004S028W29	Ss
324-10-10150-2317-3027-0010	ILIAMNA D-3	59.79470 N	154.12001 W	S004S028W29	Ss
324-10-10150-2317-3035	ILIAMNA D-3	59.79049 N	154.11564 W	S004S028W32	Ss
	ILIAMNA D-3	59.79516 N	154.11699 W	S004S028W29	Ss
324-10-10150-2317-3035-0010	ILIAMNA D-3	59.79070 N	154.11491 W	S004S028W33	Ss
324-10-10150-2317-3035-0020	ILIAMNA D-3	59.79530 N	154.11760 W	S004S028W29	Ss
324-10-10150-2320	ILIAMNA C-5	59.61731 N	154.58694 W	S006S031W32	Ss
Tommy Creek	ILIAMNA C-4	59.60526 N	154.45994 W	S007S030W06	Ss
324-10-10150-2323	ILIAMNA D-3	59.76894 N	154.08099 W	S005S028W05	Ss
	ILIAMNA D-3	59.77433 N	154.04394 W	S005S028W04	Ss
324-10-10150-2323-0020	ILIAMNA D-3	59.78045 N	154.05272 W	S004S028W35	Ss
Dumbbell Lake					
324-10-10150-2333	ILIAMNA D-3	59.79497 N	153.96788 W	S004S027W29	Ss
	ILIAMNA D-3	59.80875 N	153.97025 W	S004S027W20	Ss
324-10-10150-2335	ILIAMNA D-3	59.79476 N	153.96449 W	S004S027W29	Ss
	ILIAMNA D-3	59.80803 N	153.94372 W	S004S027W29	Ss
324-10-10150-2341	ILIAMNA D-3	59.79570 N	153.90416 W	S004S027W27	Ss,ACp
Pile River	ILIAMNA D-3	59.89039 N	153.76718 W	S003S026W28	Ss,ACp
324-10-10150-2341-3006	ILIAMNA D-3	59.79513 N	153.90017 W	S004S027W27	Ss
	ILIAMNA D-3	59.79990 N	153.89882 W	S004S027W27	Ss
324-10-10150-2341-3101	ILIAMNA D-3	59.84418 N	153.85598 W	S004S027W12	Ss
	ILIAMNA D-3	59.84898 N	153.88115 W	S004S027W11	Ss
324-10-10150-2343	ILIAMNA D-3	59.79271 N	153.87472 W	S004S027W35	Kp,Sp
	ILIAMNA D-3	59.81347 N	153.85597 W	S004S027W24	Kr,Sr
324-10-10150-2343-0010	ILIAMNA D-3	59.79543 N	153.86983 W	S004S027W26	Kp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-10-10150-2343-3006	ILIAMNA D-3 ILIAMNA D-3	59.79793 N 59.80660 N	153.86201 W 153.85350 W	S004S027W26 S004S027W25	Sp Ss
324-10-10150-2343-3006-0010	ILIAMNA D-3	59.80273 N	153.85718 W	S004S027W25	Sp
324-10-10150-2366	ILIAMNA C-4 ILIAMNA C-4	59.67031 N 59.65412 N	154.25805 W 154.22326 W	S006S029W08 S006S029W16	Ss Ss
324-10-10150-2402 Iliamna River	ILIAMNA C-3 ILIAMNA D-2	59.73691 N 59.89950 N	153.97724 W 153.49401 W	S005S028W13 S003S025W24	CHp,COp,Kp,Pp,Ss,DVp Ss
324-10-10150-2402-3006	ILIAMNA C-3 ILIAMNA C-3	59.73038 N 59.72473 N	153.94962 W 153.92493 W	S005S027W19 S005S027W20	Ss,DVp Ss,DVp
324-10-10150-2402-3010 Ptarmigan Creek	ILIAMNA C-3 ILIAMNA C-3	59.74223 N 59.73099 N	153.88994 W 153.87001 W	S005S027W16 S005S027W21	Ss Ss
324-10-10150-2402-3014 Chinkelyes Creek	ILIAMNA C-3 ILIAMNA C-3	59.74874 N 59.72990 N	153.86976 W 153.81108 W	S005S027W16 S005S027W24	COp,Ss,DVp Ss,DVp
324-10-10150-2402-3018	ILIAMNA D-3 ILIAMNA D-3	59.76632 N 59.76703 N	153.83170 W 153.83014 W	S005S027W02 S005S027W02	Ss Ss
324-10-10150-2402-3019	ILIAMNA D-3 ILIAMNA D-3	59.77686 N 59.77736 N	153.82781 W 153.82706 W	S005S027W02 S005S027W02	Ss Ss
324-10-10150-2402-3025	ILIAMNA D-3 ILIAMNA D-3	59.81121 N 59.85090 N	153.79590 W 153.75586 W	S004S026W20 S004S026W09	COp,Ss,DVp Ss,DVp
324-10-10150-2402-3040	ILIAMNA D-2 ILIAMNA D-2	59.81742 N 59.79710 N	153.64742 W 153.63651 W	S004S025W19 S004S025W30	Ss Ss
324-20-10140 Naknek River	NAKNEK C-4 NAKNEK C-2	58.71732 N 58.68361 N	157.05298 W 156.42802 W	S017S047W09 S017S043W20	CHp,COp,Kp,Pp,Sp,ACp,DVp,LCp,OMp,PCp CHp,COp,Kp,Pp,Ss,ACp,DVp
324-20-10140-0010 Naknek Lake	MT KATMAI C-6	58.64790 N	155.82907 W	S018S040W02	CHp,COp,Kp,Pp,Ss,ACp,DVp
324-20-10140-2013	NAKNEK C-3 NAKNEK C-3	58.74411 N 58.74741 N	156.94382 W 156.94366 W	S016S046W34 S016S046W34	COr,Kr,DVp COr,Kr,DVp
324-20-10140-2039 Pauls Creek	NAKNEK C-3 NAKNEK D-1	58.71605 N 58.90745 N	156.76985 W 156.30429 W	S017S045W07 S015S042W04	CHs,COrs,Kp,Sp,OMp COr,Kr
324-20-10140-2039-3038	NAKNEK D-2 NAKNEK D-2	58.86623 N 58.86332 N	156.42248 W 156.34400 W	S015S043W22 S015S042W19	COrs COrs
324-20-10140-2043	NAKNEK C-3 NAKNEK C-3	58.70529 N 58.71217 N	156.74597 W 156.74175 W	S017S045W17 S017S045W08	Kr Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-20-10140-2050 Smelt Creek	NAKNEK C-3 NAKNEK C-3	58.68541 N 58.63082 N	156.73177 W 156.78836 W	S017S045W21 S018S045W07	COr,Kr,LCp COp,LCp
324-20-10140-2050-3015	NAKNEK C-3 NAKNEK C-3	58.63082 N 58.55464 N	156.78836 W 156.85026 W	S018S045W07 S019S046W03	LCp LCp
324-20-10140-2050-3015-4039	NAKNEK C-3 NAKNEK C-3	58.55464 N 58.51107 N	156.85026 W 156.89266 W	S019S046W03 S019S046W21	LCp LCp
324-20-10140-2050-3020	NAKNEK C-3 NAKNEK C-3	58.63082 N 58.64697 N	156.78836 W 156.90056 W	S018S045W07 S018S046W05	COp COr
324-20-10140-2055 King Salmon Creek	NAKNEK C-3 MT KATMAI D-6	58.68661 N 58.84621 N	156.71019 W 155.96003 W	S017S045W21 S015S040W28	CHp,COp,Kp,Ps,OMr,PCs COr,Kr
324-20-10140-2055-3551	NAKNEK D-1 NAKNEK D-1	58.83851 N 58.89396 N	156.10198 W 156.09325 W	S015S041W34 S015S041W10	COp COr
324-20-10140-2063 Eskimo Creek	NAKNEK C-3 NAKNEK C-2	58.68209 N 58.69719 N	156.67616 W 156.66118 W	S017S045W23 S017S045W14	COr,Kr COr,Kr
324-20-10140-2076 *Big Creek	NAKNEK C-2 NAKNEK B-1	58.64650 N 58.27791 N	156.58740 W 156.06859 W	S018S044W05 S022S042W12	CHp,COp,Kp,Pp,DVp,PCp COs,Kp,DVp
324-20-10140-2076-3051	NAKNEK B-2 NAKNEK B-2	58.45843 N 58.45613 N	156.54402 W 156.38627 W	S020S044W09 S020S043W09	CHp,COp,Kp,Pp,DVp,PCp CHp,COp,Kp,DVp
324-20-10140-2076-3124	NAKNEK A-1 NAKNEK A-1	58.24527 N 58.24928 N	156.12439 W 156.08896 W	S022S042W27 S022S042W24	COs,Ks COs,Ks
324-20-10140-2077	NAKNEK C-2 NAKNEK C-2	58.64630 N 58.64706 N	156.57737 W 156.57386 W	S018S044W05 S018S044W05	COr,Kr COr,Kr
324-20-10140-2115	NAKNEK C-1 NAKNEK C-1	58.73229 N 58.74899 N	156.29586 W 156.29823 W	S017S043W01 S016S042W33	Ss Ss
324-20-10140-2118	NAKNEK C-1 NAKNEK C-2	58.60604 N 58.58934 N	156.28492 W 156.33545 W	S018S042W19 S018S043W26	Ss Ss
324-20-10140-2129	NAKNEK C-1 NAKNEK D-1	58.72149 N 58.76688 N	156.20507 W 156.22918 W	S017S042W10 S016S042W26	Ss Ss
324-20-10140-2129-0010	NAKNEK D-1	58.76039 N	156.21991 W	S016S042W25	Ss
324-20-10140-2135	NAKNEK C-1 NAKNEK C-1	58.73889 N 58.74912 N	156.17912 W 156.16433 W	S017S042W02 S016S041W32	Ss Ss
324-20-10140-2135-0010	NAKNEK D-1	58.75095 N	156.16462 W	S016S041W32	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-20-10140-2136	NAKNEK C-1 NAKNEK C-1	58.60040 N 58.59090 N	156.18082 W 156.20214 W	S018S042W23 S018S042W27	Ss Ss
324-20-10140-2139	NAKNEK C-1 NAKNEK C-1	58.73704 N 58.74569 N	156.15344 W 156.15232 W	S017S042W01 S016S041W32	Ss Ss
324-20-10140-2143	NAKNEK C-1 NAKNEK C-1	58.73316 N 58.74188 N	156.12338 W 156.13554 W	S017S041W06 S016S041W33	Ss Ss
324-20-10140-2147	NAKNEK C-1 NAKNEK C-1	58.73278 N 58.74543 N	156.11538 W 156.08956 W	S017S041W06 S016S041W34	Ss Ss
324-20-10140-2150	NAKNEK C-1 NAKNEK C-1	58.59928 N 58.54933 N	156.09276 W 156.04220 W	S018S041W20 S019S041W10	Ss Ss
324-20-10140-2150-0010	NAKNEK C-1	58.57956 N	156.05601 W	S018S041W33	Ss
324-20-10140-2153	NAKNEK C-1 NAKNEK C-1	58.72104 N 58.72740 N	156.05697 W 156.05216 W	S017S041W09 S017S041W04	Ss Ss
324-20-10140-2157	NAKNEK C-1 NAKNEK C-1	58.72063 N 58.72289 N	156.05076 W 156.04823 W	S017S041W09 S017S041W09	Ss Ss
324-20-10140-2161	NAKNEK C-1 NAKNEK C-1	58.71661 N 58.73457 N	156.03422 W 156.01286 W	S017S041W10 S017S041W02	Ss Ss
324-20-10140-2169	MT KATMAI C-6 MT KATMAI C-6	58.69701 N 58.71179 N	155.93888 W 155.83730 W	S017S040W18 S017S040W11	COp,Sp Ss
324-20-10140-2170	MT KATMAI C-6 MT KATMAI C-6	58.59927 N 58.58777 N	155.93031 W 155.91269 W	S018S040W20 S018S040W29	Ss Ss
324-20-10140-2176	MT KATMAI C-6 MT KATMAI C-6	58.60150 N 58.59638 N	155.86773 W 155.86331 W	S018S040W22 S018S040W22	Ss Ss
324-20-10140-2181	MT KATMAI C-6 MT KATMAI C-6	58.66748 N 58.70067 N	155.74357 W 155.71926 W	S017S039W28 S017S039W16	Sp Ss
324-20-10140-2182	MT KATMAI C-6 MT KATMAI C-6	58.58602 N 58.58393 N	155.78583 W 155.79813 W	S018S039W30 S018S039W30	Sp Sp
324-20-10140-2189	MT KATMAI C-6 MT KATMAI D-6	58.65916 N 58.75425 N	155.67783 W 155.80080 W	S017S039W35 S016S039W28	Ks,Pp,Sp Pp,Sp
324-20-10140-2189-3101	MT KATMAI D-6 MT KATMAI D-6	58.75425 N 58.76173 N	155.80080 W 155.78353 W	S016S039W28 S016S039W28	Pp,Sp Pp,Sp
324-20-10140-2189-3101-4005	MT KATMAI D-6 MT KATMAI D-6	58.76173 N 58.76860 N	155.78353 W 155.78594 W	S016S039W28 S016S039W21	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>
324-20-10140-2194 Brooks River	MT KATMAI C-6 MT KATMAI C-6	58.55349 N 58.54760 N	155.77607 W 155.79537 W	S019S039W06 S019S039W07	CHs,COp,Kp,Ps,Ss CHs,COp,Kp,Ps,Ss
324-20-10140-2194-0010 Brooks, Lake	MT KATMAI C-6	58.52123 N	155.87850 W	S019S040W22	CHp,COp,Kp,Pp,Sp
324-20-10140-2194-3004	MT KATMAI C-6 MT KATMAI C-6	58.54776 N 58.55511 N	155.81795 W 155.82307 W	S019S040W12 S019S040W01	COp,Ss COp,Ss
324-20-10140-2194-3008	MT KATMAI C-6 MT KATMAI C-6	58.54423 N 58.54982 N	155.85775 W 155.85358 W	S019S040W10 S019S040W11	COp,Ss COp,Ss
324-20-10140-2194-3009	MT KATMAI C-6 MT KATMAI B-6	58.51146 N 58.49693 N	155.80554 W 155.68014 W	S019S040W24 S019S039W26	CHp,COs,Pp,Sp CHp,COs,Ss
324-20-10140-2194-3009-4006	MT KATMAI C-6 MT KATMAI B-6	58.50582 N 58.48384 N	155.75865 W 155.70851 W	S019S039W29 S019S039W34	CHp,COs,Ss CHp,COs,Ss
324-20-10140-2194-3012	MT KATMAI C-6 MT KATMAI C-6	58.54274 N 58.55239 N	155.90472 W 155.92764 W	S019S040W09 S019S040W05	COp,Ss Ss
324-20-10140-2194-3012-0010	MT KATMAI C-6	58.56151 N	155.94406 W	S019S040W06	Ss
324-20-10140-2194-3013	MT KATMAI B-6 MT KATMAI B-6	58.49337 N 58.48197 N	155.84533 W 155.80712 W	S019S040W35 S019S040W36	COs,Ss COs,Ss
324-20-10140-2194-3016	MT KATMAI C-6 MT KATMAI C-6	58.53093 N 58.54612 N	155.94036 W 155.95079 W	S019S040W18 S019S040W07	COp,Ss Ss
324-20-10140-2194-3017	MT KATMAI B-6 MT KATMAI B-6	58.49295 N 58.46944 N	155.86298 W 155.81671 W	S019S040W34 S020S040W01	COs,Ps,Ss COs,Ss
324-20-10140-2194-3021	MT KATMAI B-6 MT KATMAI B-6	58.48225 N 58.45727 N	155.92239 W 155.84587 W	S019S040W32 S020S040W11	COs,Ss COs,Ss
324-20-10140-2194-3025	MT KATMAI B-6 MT KATMAI B-6	58.47845 N 58.46095 N	155.92434 W 155.90156 W	S020S040W05 S020S040W09	COs,Ps,Ss COs,Ss
324-20-10140-2194-3039 Brooks River	NAKNEK B-1 MT KATMAI B-6	58.46847 N 58.39916 N	156.05117 W 155.75781 W	S020S041W04 S020S039W32	CHp,COs,Kp,Ss COr
324-20-10140-2194-3039-4011	NAKNEK B-1 NAKNEK B-1	58.43911 N 58.38603 N	156.15486 W 156.05437 W	S020S042W13 S021S041W06	COs COs
324-20-10140-2199	MT KATMAI C-5 MT KATMAI C-5	58.66463 N 58.66593 N	155.40066 W 155.38412 W	S017S037W33 S017S037W34	Ss Ss
324-20-10140-2200 Margot Creek	MT KATMAI B-5 MT KATMAI B-5	58.48818 N 58.43758 N	155.57246 W 155.58314 W	S019S038W33 S020S038W17	COs,Ps,Sp 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>
324-20-10140-2216	MT KATMAI C-5 MT KATMAI B-5	58.50267 N 58.49929 N	155.48667 W 155.47678 W	S019S038W25 S019S038W25	Ss Ss
324-20-10140-2219	MT KATMAI C-5 MT KATMAI C-5	58.60798 N 58.60113 N	155.56292 W 155.58311 W	S018S038W21 S018S038W20	COp,Ss COp,Ss
324-20-10140-2222	MT KATMAI C-5 MT KATMAI B-5	58.51618 N 58.49929 N	155.43332 W 155.42920 W	S019S037W20 S019S037W29	Ss Ss
324-20-10140-2229	MT KATMAI C-6 MT KATMAI C-6	58.57432 N 58.57299 N	155.69290 W 155.66952 W	S018S039W34 S018S039W35	Ss Ss
324-20-10140-2232	MT KATMAI C-5 MT KATMAI C-5	58.52338 N 58.50579 N	155.36613 W 155.33659 W	S019S037W15 S019S037W26	Ss Ss
324-20-10140-2233	MT KATMAI C-6 MT KATMAI C-5	58.56294 N 58.56393 N	155.67711 W 155.64349 W	S019S039W02 S019S039W01	Ss Ss
324-20-10140-2245 Savonoski River	MT KATMAI C-5 MT KATMAI C-2	58.53137 N 58.54427 N	155.33541 W 154.47281 W	S019S037W14 S019S031W07	COp,Kp,Pp,Sp,ACp Ss,ACp
324-20-10140-2245-3020	MT KATMAI C-4 MT KATMAI C-4	58.54968 N 58.54508 N	155.13451 W 155.11138 W	S019S035W07 S019S035W07	Sp Sp
324-20-10140-2245-3020-0010	MT KATMAI C-4	58.54403 N	155.09676 W	S019S035W08	Sp
324-20-10140-2245-3029	MT KATMAI C-4 MT KATMAI C-5	58.56685 N 58.72206 N	155.03187 W 155.50624 W	S018S035W34 S017S038W11	COp,Kp,Pp,Ss,ACp Kp,Pp,Ss,ACp
324-20-10140-2245-3029-0010 Grosvenor, Lake	MT KATMAI C-4	58.67347 N	155.17318 W	S017S036W26	COp,Kp,Pp,Sp,ACp
324-20-10140-2245-3029-0020 Coville, Lake	MT KATMAI C-5	58.74040 N	155.58071 W	S016S038W35	COp,Kp,Pp,Sp,ACp
324-20-10140-2245-3029-4006 Hardscrabble Creek	MT KATMAI C-4 MT KATMAI C-3	58.60141 N 58.62792 N	155.05585 W 154.72758 W	S018S035W21 S018S033W09	Ss Sp
324-20-10140-2245-3029-4006-5015 Gorge Creek	MT KATMAI C-3 MT KATMAI C-3	58.62218 N 58.63112 N	154.80304 W 154.81135 W	S018S033W18 S018S034W12	Ss Ss
324-20-10140-2245-3029-4010	MT KATMAI C-4 MT KATMAI C-3	58.60748 N 58.61377 N	155.04115 W 154.95265 W	S018S035W22 S018S034W18	Ss Ss
324-20-10140-2245-3029-4024	MT KATMAI C-4 MT KATMAI C-4	58.65673 N 58.66425 N	155.12488 W 155.09987 W	S017S035W31 S017S035W32	Sp Sp
324-20-10140-2245-3029-4036	MT KATMAI C-4 MT KATMAI C-4	58.68543 N 58.71458 N	155.17845 W 155.15212 W	S017S036W23 S017S036W12	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-20-10140-2245-3029-4042	MT KATMAI C-4 MT KATMAI C-4	58.70043 N 58.73853 N	155.21136 W 155.23342 W	S017S036W15 S017S036W04	COp,Pp,Ss Ss
324-20-10140-2245-3029-4042-5005	MT KATMAI C-4 MT KATMAI C-4	58.71299 N 58.74442 N	155.21716 W 155.20452 W	S017S036W10 S016S036W36	COs,Pp COs,Pp
324-20-10140-2245-3029-4052	MT KATMAI C-5 MT KATMAI C-4	58.70774 N 58.71281 N	155.34153 W 155.31919 W	S017S037W14 S017S037W12	Ss Ss
324-20-10140-2245-3029-4056	MT KATMAI C-5 MT KATMAI C-4	58.70750 N 58.73607 N	155.34730 W 155.30146 W	S017S037W14 S017S036W06	Ss Ss
324-20-10140-2245-3029-4062	MT KATMAI C-5 MT KATMAI D-5	58.71078 N 58.76045 N	155.41037 W 155.38760 W	S017S037W09 S016S037W25	Ss Ss
324-20-10140-2245-3029-4066	MT KATMAI C-5 MT KATMAI C-5	58.72273 N 58.72633 N	155.46014 W 155.43154 W	S017S037W07 S017S037W05	Ss Ss
324-20-10140-2245-3029-4076	MT KATMAI C-5 MT KATMAI D-5	58.74102 N 58.77451 N	155.53295 W 155.49030 W	S016S038W36 S016S037W20	Ss Ss
324-20-10140-2245-3029-4079	MT KATMAI C-5 MT KATMAI C-5	58.72510 N 58.70768 N	155.59325 W 155.58986 W	S017S038W05 S017S038W17	Ks Ks
324-20-10140-2245-3029-4080	MT KATMAI C-5 MT KATMAI D-5	58.74505 N 58.76598 N	155.55977 W 155.54110 W	S016S038W35 S016S038W25	Ss Ss
324-20-10140-2245-3029-4087	MT KATMAI D-5 MT KATMAI D-6	58.75423 N 58.75465 N	155.64686 W 155.69716 W	S016S038W29 S016S039W25	Ss Ss
324-20-10140-2245-3029-4087-0010	MT KATMAI D-6	58.76401 N	155.70378 W	S016S039W25	Ss
324-20-10140-2245-3029-4090	MT KATMAI D-5 MT KATMAI D-5	58.76863 N 58.78411 N	155.61299 W 155.54101 W	S016S038W21 S016S038W13	Ss Ss
324-20-10140-2245-3029-4091	MT KATMAI D-5 MT KATMAI D-5	58.76974 N 58.77280 N	155.65509 W 155.66173 W	S016S038W20 S016S038W20	Ss Ss
324-20-10140-2245-3029-4097	MT KATMAI D-6 MT KATMAI D-6	58.79635 N 58.77766 N	155.68506 W 155.70894 W	S016S038W18 S016S039W24	Ss Ss
324-20-10140-2245-3029-4101	MT KATMAI D-6 MT KATMAI D-6	58.79832 N 58.78981 N	155.68570 W 155.75588 W	S016S038W07 S016S039W15	Ss Ss
324-20-10140-2245-3029-4105	MT KATMAI D-6 MT KATMAI D-6	58.80736 N 58.80747 N	155.69193 W 155.73615 W	S016S038W07 S016S039W11	Ss Ss
324-20-10140-2245-3029-4109	MT KATMAI D-6 MT KATMAI D-6	58.81908 N 58.86154 N	155.68552 W 155.67107 W	S016S038W06 S015S038W19	COp,Ss COp,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
324-20-10140-2245-3029-4113 American Creek	MT KATMAI D-5 MT KATMAI C-3	58.80668 N 58.73011 N	155.66368 W 154.91554 W	S016S038W08 S017S034W04	COp,Pp,Ss,ACp Ss
324-20-10140-2245-3029-4113-0030 Hammersly Lake	MT KATMAI D-4	58.82537 N	155.12237 W	S016S035W04	Sp,ACp
324-20-10140-2245-3029-4113-0040 Murray Lake	MT KATMAI D-4	58.77764 N	155.05763 W	S016S035W23	Ss,ACp
324-20-10140-2245-3029-4113-5011	MT KATMAI D-5 MT KATMAI D-6	58.87093 N 58.86680 N	155.65375 W 155.81923 W	S015S038W17 S015S039W20	Ss Ss
324-20-10140-2245-3029-4113-5011-6016	MT KATMAI D-6 MT KATMAI D-6	58.91078 N 58.98723 N	155.71870 W 155.72660 W	S015S039W01 S014S039W02	Sp Ss
324-20-10140-2245-3029-4113-5030	MT KATMAI D-5 MT KATMAI D-5	58.91310 N 58.87792 N	155.48810 W 155.49306 W	S014S037W32 S015S037W17	Ss Ss
324-20-10140-2245-3029-4113-5045	MT KATMAI D-4 MT KATMAI D-4	58.90236 N 58.91935 N	155.21197 W 155.12815 W	S015S036W01 S014S035W33	Ss Ss
324-20-10140-2245-3050	MT KATMAI C-3 MT KATMAI C-3	58.57107 N 58.56269 N	154.78937 W 154.75356 W	S018S033W31 S019S033W05	Ss Ss
324-20-10140-2245-3050-4015	MT KATMAI C-3 MT KATMAI C-3	58.56269 N 58.58144 N	154.75356 W 154.73299 W	S019S033W05 S018S033W28	Ss Ss
325-00-10030	NUSHAGAK BAY D-5 NUSHAGAK BAY D-5	58.81669 N 58.79086 N	159.50787 W 159.40211 W	S016S061W06 S016S061W14	Sp Sp
325-10-10010 Igushik River	NUSHAGAK BAY C-3 GOODNEWS BAY A-1	58.71315 N 59.04664 N	158.87393 W 159.26920 W	S017S058W09 S013S060W15	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss,ACp
325-10-10010-0010 Amanka Lake	GOODNEWS BAY A-1	59.10230 N	159.20554 W	S012S059W27	CHp,COp,Kp,Ss,ACp
325-10-10010-2015 Tunuing River	NUSHAGAK BAY D-4 NUSHAGAK BAY C-3	58.81610 N 58.62788 N	159.04128 W 158.92782 W	S016S059W01 S018S058W07	COs,ACp COs,ACp
325-10-10010-2023 Tuklung River	NUSHAGAK BAY D-4 NUSHAGAK BAY D-4	58.83429 N 58.97708 N	159.09136 W 159.33165 W	S015S059W34 S014S060W08	COs,Sp,ACp COs,ACp
325-10-10010-2023-3256	NUSHAGAK BAY D-5 NUSHAGAK BAY D-4	58.94516 N 58.95738 N	159.34251 W 159.32278 W	S014S060W19 S014S060W17	COs,ACp COs,ACp
325-10-10010-2071 Ongoke River	GOODNEWS BAY A-1 GOODNEWS BAY B-2	59.09891 N 59.31702 N	159.28488 W 159.43989 W	S012S059W31 S010S060W18	CHs,Ks,Ss,ACp Ss,ACp
325-10-10010-2071-3019	GOODNEWS BAY A-1 GOODNEWS BAY A-1	59.14215 N 59.14368 N	159.31879 W 159.35303 W	S012S060W13 S012S060W15	Ss,ACp Ss,ACp

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325-10-10010-2071-3019-0010 Ualik Lake	GOODNEWS BAY A-2	59.08924N	159.43413 W	S012S060W32	Ss,ACp
325-10-10010-2071-3019-4024 Redleaf Creek	GOODNEWS BAY A-1	59.14518N	159.34854 W	S012S060W11	Sp
	GOODNEWS BAY A-1	59.16634N	159.36855 W	S012S060W03	Sp
325-10-10010-2071-3019-4034 Francis Creek	GOODNEWS BAY A-2	59.12807N	159.41414 W	S012S060W20	Ss,ACp
	GOODNEWS BAY A-2	59.22978N	159.43801 W	S011S060W18	Ss,ACp
325-10-10010-2071-3019-4036	GOODNEWS BAY A-2	59.11952N	159.44399 W	S012S060W19	Sp
	GOODNEWS BAY A-2	59.12085N	159.44362 W	S012S060W19	Sp
325-10-10010-2071-3019-4039	GOODNEWS BAY A-2	59.09074N	159.40329 W	S012S060W33	Sp
	GOODNEWS BAY A-1	59.10441N	159.36316 W	S012S060W27	Sp
325-10-10010-2071-3019-4040	GOODNEWS BAY A-2	59.10281N	159.46052 W	S012S060W30	Sp
	GOODNEWS BAY A-2	59.10297N	159.46298 W	S012S060W30	Sp
325-10-10010-2071-3019-4049	GOODNEWS BAY A-2	59.06827N	159.42843 W	S013S061W10	Sp
	GOODNEWS BAY A-2	59.06674N	159.40448 W	S013S061W11	Sp
325-10-10010-2071-3019-4059	GOODNEWS BAY A-2	59.05743N	159.45068 W	S013S061W09	Sp
	GOODNEWS BAY A-2	59.05597N	159.44889 W	S013S061W16	Sp
325-10-10010-2071-3022	GOODNEWS BAY A-1	59.19668N	159.35338 W	S011S060W27	Ss
	GOODNEWS BAY B-1	59.28415N	159.27157 W	S010S059W30	Ss
325-10-10010-2071-3027	GOODNEWS BAY B-2	59.31702N	159.43989 W	S010S060W18	Ss,ACp
	GOODNEWS BAY B-2	59.32130N	159.44912 W	S010S060W07	Ss,ACp
325-10-10010-2078	GOODNEWS BAY A-1	59.11224N	159.17423 W	S012S059W26	Ss
	GOODNEWS BAY A-1	59.12395N	159.14167 W	S012S059W24	Ss
325-10-10010-2082 Middle Creek	GOODNEWS BAY A-1	59.12431N	159.18003 W	S012S059W23	Ss
	GOODNEWS BAY A-1	59.12927N	159.12035 W	S012S058W19	Ss
325-10-10010-2083	GOODNEWS BAY A-1	59.13473N	159.19478 W	S012S059W15	Sp
	GOODNEWS BAY A-1	59.13736N	159.22393 W	S012S059W16	Sp
325-10-10010-2087 Longarm Creek	GOODNEWS BAY A-1	59.15241N	159.20565 W	S012S059W10	COp,Ss
	GOODNEWS BAY A-1	59.24310N	159.22876 W	S011S059W09	COr
325-10-10010-2087-3017	GOODNEWS BAY A-1	59.18966N	159.21801 W	S011S059W28	Ss
	GOODNEWS BAY A-1	59.21771N	159.24308 W	S011S059W17	Ss
325-20-10030 Snake River	NUSHAGAK BAY D-3	58.86928N	158.76250 W	S015S057W22	CHs,COs,Ks,Ps,Ss,ACp,DVp
	DILLINGHAM A-8	59.14876N	158.88950 W	S012S057W09	CHs,COs,Ks,Ps,Ss,ACp,DVp
325-20-10030-0010 Nunavaugaluk, Lake	DILLINGHAM A-8	59.20508N	158.89443 W	S011S057W21	CHs,COp,Ks,Pp,Ss,ACp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-20-10030-2009 Weary River	NUSHAGAK BAY D-3 GOODNEWS BAY B-1	58.96542 N 59.31052 N	158.82005 W 159.20022 W	S014S057W17 S010S059W15	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss,ACp
325-20-10030-2009-3251	GOODNEWS BAY A-1 GOODNEWS BAY A-1	59.15003 N 59.15107 N	159.04369 W 159.07065 W	S012S058W10 S012S058W09	COp,Sp COp,Sp
325-20-10030-2009-3251-4021	GOODNEWS BAY A-1 GOODNEWS BAY A-1	59.15107 N 59.12591 N	159.07065 W 159.07638 W	S012S058W09 S012S058W20	COp,Sp COr,Sp
325-20-10030-2009-3251-4021-0010 Weary Lake	GOODNEWS BAY A-1	59.13230 N	159.08600 W	S012S058W17	COr,Sp
325-20-10030-2009-3302	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.31052 N 59.36553 N	159.20022 W 159.23387 W	S010S059W15 S009S059W28	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss,ACp
325-20-10030-2024 Otter Creek	DILLINGHAM A-8 DILLINGHAM A-8	59.06923 N 59.17435 N	158.72059 W 158.78351 W	S013S057W12 S011S056W31	COr,Pp,Sp Ss
325-20-10030-2024-3100	DILLINGHAM A-8 DILLINGHAM A-8	59.16620 N 59.19373 N	158.75545 W 158.75606 W	S012S056W05 S011S056W29	COr COr
325-20-10030-2024-3106	DILLINGHAM A-8 DILLINGHAM A-8	59.17435 N 59.17500 N	158.78351 W 158.78258 W	S011S056W31 S011S056W31	Ss Ss
325-20-10030-2024-3106-4005	DILLINGHAM A-8 DILLINGHAM A-8	59.17500 N 59.18389 N	158.78258 W 158.78592 W	S011S056W31 S011S056W31	Ss Ss
325-20-10030-2033	DILLINGHAM A-8 GOODNEWS BAY A-1	59.18453 N 59.22937 N	158.94648 W 159.01679 W	S011S057W31 S011S058W15	Ss Ss
325-20-10030-2033-0010	GOODNEWS BAY A-1	59.22703 N	159.00443 W	S011S058W14	Ss
325-20-10030-2033-0020	GOODNEWS BAY A-1	59.23258 N	159.02526 W	S011S058W10	Ss
325-20-10030-2033-3008	DILLINGHAM A-8 GOODNEWS BAY B-1	59.21180 N 59.25933 N	158.97893 W 159.03762 W	S011S058W24 S011S058W03	Ss Ss
325-20-10030-2034	DILLINGHAM A-8 DILLINGHAM A-8	59.18875 N 59.19441 N	158.84281 W 158.80825 W	S011S057W26 S011S057W25	Ss Ss
325-20-10030-2047 Killian Creek	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.31188 N 59.37862 N	159.06677 W 159.18103 W	S010S058W16 S009S059W23	CHs,COp,Ks,Pp,Ss,ACp,DVp Ss,ACp
325-20-10030-2047-3014	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.36407 N 59.38549 N	159.17363 W 159.14715 W	S009S059W26 S009S059W24	Ss,ACp Ss,ACp
325-20-10030-2049	DILLINGHAM B-8 GOODNEWS BAY B-1	59.27480 N 59.27418 N	158.98878 W 159.02558 W	S010S058W26 S010S058W27	Ss Ss

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325-30-10090	NUSHAGAK BAY D-2	58.85522 N	158.50964 W	S015S055W19	COp
Clark Sough	NUSHAGAK BAY D-2	58.83482 N	158.41656 W	S015S055W35	COp
325-30-10090-2060	NUSHAGAK BAY D-2	58.83482 N	158.41656 W	S015S055W35	COp
	NUSHAGAK BAY D-1	58.89776 N	158.32007 W	S015S054W08	COp
325-30-10090-2060-3051	NUSHAGAK BAY D-1	58.89776 N	158.32007 W	S015S054W08	COr
	NUSHAGAK BAY D-2	58.90257 N	158.35011 W	S015S054W06	COr
325-30-10100	NUSHAGAK BAY D-2	58.86766 N	158.60495 W	S015S056W22	CHs,COrs,Krs,Ps,Srs,ACp,BCp,HWp,LCp,OMP,
Nushagak River	TAYLOR MTS C-1	60.60259 N	156.07562 W	S006N039W23	Wp,Ks,Ss,ACp
325-30-10100-2013	DILLINGHAM A-7	59.00404 N	158.53497 W	S013S056W36	COpr,Kr,Pp,Sr
	DILLINGHAM A-7	59.00408 N	158.53907 W	S013S056W36	COpr,Kr,Pp,Sr
325-30-10100-2017	DILLINGHAM A-7	59.02430 N	158.53101 W	S013S056W25	COr
	DILLINGHAM A-7	59.02475 N	158.53865 W	S013S056W25	COr
325-30-10100-2019	DILLINGHAM A-7	59.02503 N	158.52841 W	S013S055W30	COr
	DILLINGHAM A-7	59.03067 N	158.53635 W	S013S056W24	COr
325-30-10100-2021	DILLINGHAM A-7	59.03266 N	158.51595 W	S013S055W19	CHp,COrs,Kr,Pp,Sp,OMP
*Seven Sisters Creek	DILLINGHAM A-7	59.08360 N	158.59022 W	S013S056W03	COrs
325-30-10100-2021-3012	DILLINGHAM A-7	59.04335 N	158.54580 W	S013S056W13	COr
	DILLINGHAM A-7	59.05920 N	158.56931 W	S013S056W11	COr
325-30-10100-2025	DILLINGHAM A-7	59.03711 N	158.47765 W	S013S055W20	COr,Kr
Scandanavian Creek	DILLINGHAM A-7	59.04255 N	158.48128 W	S013S055W20	COr,Kr
325-30-10100-2031	DILLINGHAM A-7	59.05234 N	158.41413 W	S013S055W14	CHp,COp,Kp,Pp,Sp,ACp,Wp
Wood River	DILLINGHAM B-7	59.27398 N	158.59749 W	S010S055W30	CHs,COs,Ks,Ps,Ss,ACp,Wp
325-30-10100-2031-0010	DILLINGHAM B-7	59.27453 N	158.61525 W	S010S055W30	CHs,COs,Ks,Pp,Ss,ACp,Wp
Aleknagik, Lake					
325-30-10100-2031-3028	DILLINGHAM A-7	59.16750 N	158.53242 W	S012S055W03	CHs,COs,Ks,Ps,Ss,ACp
Muklung River	DILLINGHAM B-7	59.40778 N	158.45669 W	S009S055W12	COs,Ks,Ss,ACp
325-30-10100-2031-3028-4012	DILLINGHAM A-7	59.18380 N	158.48290 W	S011S055W35	COp
	DILLINGHAM A-7	59.24466 N	158.32228 W	S011S054W11	COr
325-30-10100-2031-3028-4031	DILLINGHAM B-7	59.33360 N	158.47222 W	S010S055W01	COs,Ks,Ss,ACp
	DILLINGHAM B-7	59.30134 N	158.58065 W	S010S055W20	Ss
325-30-10100-2031-3028-4031-0010	DILLINGHAM B-7	59.32371 N	158.56637 W	S010S055W09	COs,Ss,ACp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2031-3028-4031-0020	DILLINGHAM B-7	59.29981 N	158.58220 W	S010S055W20	Ss
325-30-10100-2031-3028-4031-5120	DILLINGHAM B-7	59.34259 N	158.49694 W	S010S055W02	Sp
	DILLINGHAM B-7	59.34747 N	158.52564 W	S009S055W34	Sp
325-30-10100-2031-3028-4031-5120-6151	DILLINGHAM B-7	59.34747 N	158.52564 W	S009S055W34	Ss
	DILLINGHAM B-7	59.34628 N	158.53220 W	S009S055W34	Ss
325-30-10100-2031-3028-4034	DILLINGHAM B-7	59.35809 N	158.46203 W	S009S055W36	COp
	DILLINGHAM B-7	59.39933 N	158.39517 W	S009S054W16	COr
325-30-10100-2031-3028-4040	DILLINGHAM B-7	59.40778 N	158.45669 W	S009S055W12	COs,Ks,Ss,ACp
	DILLINGHAM B-7	59.42463 N	158.41250 W	S009S054W05	COs,Ks,Ss,ACp
325-30-10100-2031-3029	DILLINGHAM A-7	59.16969 N	158.54056 W	S012S055W04	COp
Belt Creek	DILLINGHAM A-8	59.15094 N	158.65000 W	S012S056W12	COr
325-30-10100-2031-3029-4010	DILLINGHAM A-8	59.15581 N	158.62651 W	S012S056W12	COp
	DILLINGHAM A-8	59.15815 N	158.63460 W	S012S056W12	COp
325-30-10100-2031-3029-4010-5005	DILLINGHAM A-8	59.15815 N	158.63460 W	S012S056W12	COr
	DILLINGHAM A-8	59.15763 N	158.63536 W	S012S056W12	COr
325-30-10100-2031-3039	DILLINGHAM A-7	59.19195 N	158.54989 W	S011S055W28	COp
	DILLINGHAM A-8	59.18894 N	158.67276 W	S011S056W26	COr
325-30-10100-2031-3039-4021	DILLINGHAM A-8	59.18941 N	158.64716 W	S011S056W25	COr
	DILLINGHAM A-8	59.18452 N	158.66637 W	S011S056W35	COr
325-30-10100-2031-3039-4202	DILLINGHAM A-8	59.18785 N	158.63875 W	S011S056W25	COs
	DILLINGHAM A-8	59.20795 N	158.67782 W	S011S056W23	COr
325-30-10100-2031-3051	DILLINGHAM A-7	59.22874 N	158.55072 W	S011S055W16	COp
Silver Salmon Creek	DILLINGHAM A-8	59.22561 N	158.67531 W	S011S056W14	COp
325-30-10100-2031-3054	DILLINGHAM A-7	59.23049 N	158.53366 W	S011S055W15	CHs,COs,Ps,Ss
Arcana Creek	DILLINGHAM B-7	59.26626 N	158.49864 W	S010S055W35	CHs,Ss
325-30-10100-2031-3054-4010	DILLINGHAM A-7	59.24943 N	158.49315 W	S011S055W02	CHs,Ss
	DILLINGHAM B-7	59.27785 N	158.48342 W	S010S055W26	CHs,Ss
325-30-10100-2031-3068	DILLINGHAM B-7	59.27497 N	158.59891 W	S010S055W30	Ss
*Mission Creek	DILLINGHAM B-7	59.29141 N	158.58936 W	S010S055W20	Ss
325-30-10100-2031-3076	DILLINGHAM B-8	59.29474 N	158.63111 W	S010S056W24	Ss
	DILLINGHAM B-7	59.31394 N	158.61429 W	S010S055W18	Ss
325-30-10100-2031-3077	DILLINGHAM B-8	59.26698 N	158.68549 W	S010S056W34	COs,Ks,Ps,Ss
	DILLINGHAM B-8	59.25891 N	158.69210 W	S011S056W03	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2031-3077-4001	DILLINGHAM B-8 DILLINGHAM B-8	59.26671 N 59.25116 N	158.68505 W 158.65257 W	S010S056W34 S011S056W02	COs,Ks,Ps,Ss Ss
325-30-10100-2031-3077-4001-0010	DILLINGHAM B-8	59.25175 N	158.66803 W	S011S056W02	Ss
325-30-10100-2031-3077-4001-0020	DILLINGHAM B-8	59.25090 N	158.65530 W	S011S056W02	Ss
325-30-10100-2031-3077-4001-0030	DILLINGHAM B-8	59.25107 N	158.64996 W	S011S056W01	Sr
325-30-10100-2031-3080 Eagle Creek	DILLINGHAM B-8 DILLINGHAM B-8	59.31025 N 59.31998 N	158.66617 W 158.63761 W	S010S056W14 S010S056W12	COr,Ss Ss
325-30-10100-2031-3080-0010	DILLINGHAM B-8	59.32343 N	158.63694 W	S010S056W12	Ss
325-30-10100-2031-3081 Yako Creek	DILLINGHAM B-8 DILLINGHAM B-8	59.27614 N 59.26354 N	158.70569 W 158.76941 W	S010S056W27 S010S056W31	COr,Ss Ss
325-30-10100-2031-3085 *Midnight Creek	DILLINGHAM B-8 DILLINGHAM B-8	59.29244 N 59.28930 N	158.77233 W 158.77540 W	S010S056W19 S010S056W19	Ss Ss
325-30-10100-2031-3086	DILLINGHAM B-8 DILLINGHAM B-8	59.32137 N 59.32608 N	158.70122 W 158.67892 W	S010S056W10 S010S056W11	Ss Ss
325-30-10100-2031-3086-4021	DILLINGHAM B-8 DILLINGHAM B-8	59.32746 N 59.33048 N	158.68625 W 158.68896 W	S010S056W10 S010S056W10	Ss Ss
325-30-10100-2031-3087 Bear Creek	DILLINGHAM B-8 DILLINGHAM B-8	59.29565 N 59.28740 N	158.77718 W 158.85609 W	S010S056W19 S010S057W27	COr,Ss Ss
325-30-10100-2031-3090 Happy Creek	DILLINGHAM B-8 DILLINGHAM B-8	59.32245 N 59.36929 N	158.71621 W 158.67184 W	S010S056W09 S009S056W26	Ss Ss
325-30-10100-2031-3092	DILLINGHAM B-8 DILLINGHAM B-8	59.32337 N 59.32327 N	158.72482 W 158.72318 W	S010S056W09 S010S056W09	Sp Sp
325-30-10100-2031-3099 Ice Creek	DILLINGHAM B-8 GOODNEWS BAY B-1	59.32943 N 59.38930 N	158.81467 W 159.07095 W	S010S057W12 S009S058W21	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,Ks,Ps,Ss,ACp,Wp
325-30-10100-2031-3099-4009	DILLINGHAM B-8 DILLINGHAM B-8	59.32553 N 59.30712 N	158.85372 W 158.90360 W	S010S057W10 S010S057W16	Ss Ss
325-30-10100-2031-3117 Youth Creek	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.43602 N 59.44248 N	159.01413 W 159.18986 W	S008S057W32 S008S058W32	CHs,COp,Ps,Ss Sr
325-30-10100-2031-3118 Agulowak River	DILLINGHAM B-8 DILLINGHAM B-8	59.40547 N 59.42911 N	158.91696 W 158.83954 W	S009S057W08 S009S057W02	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp,Wp

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325-30-10100-2031-3118-0010 Nerka, Lake	DILLINGHAM C-8	59.58092 N	158.79528 W	S007S056W10	CHp,COrs,Krs,Ppr,Ss,ACp,Wp
325-30-10100-2031-3118-4006 Fenno Creek	DILLINGHAM B-8 DILLINGHAM B-8	59.42178 N 59.37378 N	158.80987 W 158.73567 W	S009S057W01 S009S056W28	CHs,COp,Ps,Ss COr,Ss
325-30-10100-2031-3118-4022 Allah Creek	DILLINGHAM B-8 DILLINGHAM B-8	59.42982 N 59.41572 N	158.65762 W 158.69878 W	S009S056W02 S009S056W10	Ss Ss
325-30-10100-2031-3118-4032	DILLINGHAM B-7 DILLINGHAM B-8	59.41298 N 59.39587 N	158.62193 W 158.62721 W	S009S055W07 S009S056W13	Ss Ss
325-30-10100-2031-3118-4044	DILLINGHAM B-7 DILLINGHAM B-7	59.39670 N 59.38991 N	158.57461 W 158.56452 W	S009S055W17 S009S055W16	Ss Ss
325-30-10100-2031-3118-4062 Pike Creek	DILLINGHAM B-7 DILLINGHAM B-7	59.44371 N 59.46762 N	158.58859 W 158.50766 W	S008S055W35 S008S054W20	Ss Ss
325-30-10100-2031-3118-4062-5006	DILLINGHAM B-7 DILLINGHAM B-7	59.45025 N 59.43916 N	158.57745 W 158.54320 W	S008S055W26 S008S054W31	Ss Ss
325-30-10100-2031-3118-4062-5012	DILLINGHAM B-7 DILLINGHAM B-7	59.46221 N 59.45200 N	158.54316 W 158.48704 W	S008S054W19 S008S054W28	Ss Ss
325-30-10100-2031-3118-4062-5012-6031	DILLINGHAM B-7 DILLINGHAM B-7	59.44872 N 59.44983 N	158.51093 W 158.50383 W	S008S054W29 S008S054W29	Ss Ss
325-30-10100-2031-3118-4070 Stovall Creek	DILLINGHAM B-8 DILLINGHAM C-7	59.45847 N 59.50274 N	158.63560 W 158.55408 W	S008S055W28 S008S055W12	Ss Ss
325-30-10100-2031-3118-4070-5018	DILLINGHAM B-7 DILLINGHAM B-7	59.49746 N 59.49093 N	158.58083 W 158.54384 W	S008S055W11 S008S054W07	Ss Ss
325-30-10100-2031-3118-4070-5023	DILLINGHAM C-7 DILLINGHAM C-7	59.50351 N 59.50988 N	158.57489 W 158.58057 W	S008S055W12 S008S055W02	Ss Ss
325-30-10100-2031-3118-4076 Bear Creek	DILLINGHAM B-8 DILLINGHAM C-8	59.46968 N 59.50776 N	158.66531 W 158.66960 W	S008S055W20 S008S055W05	Ss Ss
325-30-10100-2031-3118-4082	DILLINGHAM B-8 DILLINGHAM B-8	59.47721 N 59.48880 N	158.69558 W 158.70101 W	S008S055W18 S008S055W18	Ss Ss
325-30-10100-2031-3118-4088 Teal Creek	DILLINGHAM B-8 DILLINGHAM B-8	59.48196 N 59.49770 N	158.73082 W 158.79852 W	S008S056W13 S008S056W10	Ss Ss
325-30-10100-2031-3118-4112 *Lynx Creek	DILLINGHAM B-8 DILLINGHAM C-8	59.48446 N 59.51430 N	158.92168 W 158.91641 W	S008S057W14 S008S057W02	CHs,COp,Ss Sp
325-30-10100-2031-3118-4112-5008	DILLINGHAM B-8 DILLINGHAM B-8	59.49443 N 59.49497 N	158.89580 W 158.89259 W	S008S057W12 S008S057W12	CHs,Ss CHs,Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2031-3118-4112-5008-0010 Lynx Lake	DILLINGHAM B-8	59.49343 N	158.85803 W	S008S056W08	Ss
325-30-10100-2031-3118-4117 *Pick Creek	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.55077 N 59.51997 N	159.06379 W 159.08589 W	S007S058W24 S007S058W36	Ss Ss
325-30-10100-2031-3118-4117-5008	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.54154 N 59.55011 N	159.08080 W 159.11037 W	S007S058W25 S007S058W23	Srs Srs
325-30-10100-2031-3118-4119	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.55897 N 59.56204 N	159.07795 W 159.08541 W	S007S058W24 S007S058W24	Sp,ACp Sp,ACp
325-30-10100-2031-3118-4119-0010 Little Togiak Lake	GOODNEWS BAY C-1	59.57981 N	159.15861 W	S007S058W09	Sp,ACp
325-30-10100-2031-3118-4119-5010 *A Creek	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.57740 N 59.57851 N	159.13095 W 159.13368 W	S007S058W10 S007S058W10	Sp Sp
325-30-10100-2031-3118-4119-5012 *B Creek	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.57805 N 59.57937 N	159.13824 W 159.13824 W	S007S058W10 S007S058W10	Sp Sp
325-30-10100-2031-3118-4119-5013 Little Togiak Creek	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.61756 N 59.63494 N	159.21537 W 159.23804 W	S006S058W31 S006S059W25	Ss,ACp Ss,ACp
325-30-10100-2031-3118-4119-5014 *C Creek	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.57902 N 59.58086 N	159.14109 W 159.14379 W	S007S058W10 S007S058W09	Sp Sp
325-30-10100-2031-3118-4121 Elva Creek	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.58066 N 59.58404 N	159.05268 W 159.06360 W	S007S057W07 S007S058W12	Ss Ss
325-30-10100-2031-3118-4125 Rainbow Creek	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.66134 N 59.69304 N	159.15254 W 159.16299 W	S006S058W16 S005S058W33	Ss,ACp Ss,ACp
325-30-10100-2031-3118-4127 Waterfall Creek	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.66402 N 59.66473 N	159.14560 W 159.14673 W	S006S058W09 S006S058W09	Ss Ss
325-30-10100-2031-3118-4131	DILLINGHAM C-8 DILLINGHAM C-8	59.57718 N 59.58577 N	158.92043 W 158.95927 W	S007S057W14 S007S057W10	Ss Ss
325-30-10100-2031-3118-4133 7th Creek	DILLINGHAM C-8 DILLINGHAM C-8	59.57904 N 59.58764 N	158.91424 W 158.93185 W	S007S057W12 S007S057W11	Ss Ss
325-30-10100-2031-3118-4137 Sam Creek	DILLINGHAM C-8 DILLINGHAM C-8	59.58862 N 59.59558 N	158.89451 W 158.93815 W	S007S057W12 S007S057W02	Ss Ss
325-30-10100-2031-3118-4143 Joe Creek	DILLINGHAM C-8 DILLINGHAM C-8	59.59449 N 59.60202 N	158.87572 W 158.90661 W	S007S056W06 S007S057W01	Ss Ss
325-30-10100-2031-3118-4147	DILLINGHAM C-8 DILLINGHAM C-8	59.59505 N 59.60983 N	158.84659 W 158.85596 W	S007S056W05 S006S056W32	Ss Ss

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325-30-10100-2031-3118-4151 Berm Creek	DILLINGHAM C-8 DILLINGHAM C-8	59.59841 N 59.60358 N	158.81472 W 158.83438 W	S007S056W04 S007S056W05	Ss Ss
325-30-10100-2031-3118-4158	DILLINGHAM C-8 DILLINGHAM C-8	59.54113 N 59.53416 N	158.76552 W 158.77640 W	S007S056W26 S007S056W27	Ss Ss
325-30-10100-2031-3118-4158-0010	DILLINGHAM C-8	59.53593 N	158.78165 W	S007S056W27	Ss
325-30-10100-2031-3118-4172 Kema Creek	DILLINGHAM C-8 DILLINGHAM C-8	59.54672 N 59.51497 N	158.68307 W 158.68860 W	S007S055W29 S008S055W05	Ss Ss
325-30-10100-2031-3118-4172-5011	DILLINGHAM C-8 DILLINGHAM C-8	59.52280 N 59.51801 N	158.66797 W 158.65775 W	S007S055W32 S008S055W04	Ss Ss
325-30-10100-2031-3118-4172-5014	DILLINGHAM C-8 DILLINGHAM C-8	59.51497 N 59.51779 N	158.68860 W 158.69791 W	S008S055W05 S008S055W06	Ss Ss
325-30-10100-2031-3118-4172-5014-0010	DILLINGHAM C-8	59.51954 N	158.70778 W	S007S055W31	Ss
325-30-10100-2031-3118-4180 Mud Creek	DILLINGHAM C-7 DILLINGHAM C-7	59.54940 N 59.51448 N	158.61986 W 158.61539 W	S007S055W22 S008S055W03	Ss Ss
325-30-10100-2031-3118-4184 Beaver Creek	DILLINGHAM C-7 DILLINGHAM C-7	59.55651 N 59.52035 N	158.58583 W 158.47852 W	S007S055W23 S007S054W33	Ss Ss
325-30-10100-2031-3118-4184-5014	DILLINGHAM C-7 DILLINGHAM C-7	59.52640 N 59.51361 N	158.52176 W 158.52710 W	S007S054W31 S008S054W06	Sp Sp
325-30-10100-2031-3118-4184-5014-0010 Stovall Lake	DILLINGHAM C-7	59.50871 N	158.53583 W	S008S054W06	Ss
325-30-10100-2031-3118-4204	DILLINGHAM C-7 DILLINGHAM C-7	59.56420 N 59.57390 N	158.47808 W 158.39583 W	S007S054W16 S007S054W13	Ks,Ss Ss
325-30-10100-2031-3118-4212 Agulukpak River	DILLINGHAM C-7 DILLINGHAM C-7	59.57522 N 59.59462 N	158.53116 W 158.53625 W	S007S054W18 S007S054W06	CHp,COp,Kp,Pp,Ss,ACp,Wp CHp,COp,Kp,Pp,Ss,ACp,Wp
325-30-10100-2031-3118-4212-0010 Beverly, Lake	DILLINGHAM C-8	59.67399 N	158.78805 W	S006S056W10	CHp,COp,Kp,Pp,Sp,ACp,Wp
325-30-10100-2031-3118-4212-5030 Spider Creek	DILLINGHAM C-7 DILLINGHAM C-7	59.63534 N 59.63589 N	158.54029 W 158.53552 W	S006S054W19 S006S054W19	Ss Ss
325-30-10100-2031-3118-4212-5032 Moose Creek	DILLINGHAM C-7 DILLINGHAM C-7	59.64180 N 59.73884 N	158.58297 W 158.44659 W	S006S055W23 S005S054W15	Ss,ACp Ss,ACp
325-30-10100-2031-3118-4212-5032-0010	DILLINGHAM C-7	59.74399 N	158.45834 W	S005S054W15	Ss,ACp

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325-30-10100-2031-3118-4212-5032-6011	DILLINGHAM C-7 DILLINGHAM C-7	59.65582 N 59.66507 N	158.53504 W 158.54316 W	S006S054W18 S006S054W07	Ss Ss
325-30-10100-2031-3118-4212-5032-6011-0010	DILLINGHAM C-7	59.66621 N	158.54917 W	S006S055W12	Ss
325-30-10100-2031-3118-4212-5036 Hope Creek	DILLINGHAM C-7 DILLINGHAM C-8	59.64613 N 59.70035 N	158.59835 W 158.64747 W	S006S055W23 S005S055W33	Ss Ss
325-30-10100-2031-3118-4212-5036-6030	DILLINGHAM C-7 DILLINGHAM C-7	59.68321 N 59.69600 N	158.60777 W 158.59385 W	S006S055W03 S005S055W35	Ss Ss
325-30-10100-2031-3118-4212-5041	DILLINGHAM C-8 DILLINGHAM C-8	59.66422 N 59.66432 N	158.80948 W 158.80991 W	S006S056W09 S006S056W09	Ss Ss
325-30-10100-2031-3118-4212-5050 Unowhokkuit Creek	DILLINGHAM C-8 DILLINGHAM C-8	59.69025 N 59.71061 N	158.75450 W 158.76129 W	S006S056W02 S005S056W26	Ss Ss
325-30-10100-2031-3118-4212-5051	DILLINGHAM C-8 GOODNEWS BAY C-1	59.66760 N 59.66215 N	158.94609 W 159.00222 W	S006S057W10 S006S057W17	Sp Sp
325-30-10100-2031-3118-4212-5051-6001	DILLINGHAM C-8 DILLINGHAM C-8	59.66704 N 59.65388 N	158.94667 W 158.96227 W	S006S057W10 S006S057W15	Sp Sp
325-30-10100-2031-3118-4212-5051-6006	DILLINGHAM C-8 DILLINGHAM C-8	59.67039 N 59.67905 N	158.96682 W 158.97432 W	S006S057W10 S006S057W04	Sp Sp
325-30-10100-2031-3118-4212-5071	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.72004 N 59.70125 N	159.02292 W 159.07887 W	S005S057W29 S005S058W36	Ss,ACp Ss,ACp
325-30-10100-2031-3118-4212-5071-0010	GOODNEWS BAY C-1	59.69843 N	159.09085 W	S005S058W35	Ss,ACp
325-30-10100-2031-3118-4212-5074 Peace River	DILLINGHAM C-8 DILLINGHAM C-8	59.71101 N 59.72898 N	158.84327 W 158.84976 W	S005S056W29 S005S056W20	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp,Wp
325-30-10100-2031-3118-4212-5074-0010 Mikchalk Lake	DILLINGHAM C-8	59.74482 N	158.86890 W	S005S056W18	CHs,COs,Ks,Pp,Ss,ACp,Wp
325-30-10100-2031-3118-4212-5074-6011 Wind River	DILLINGHAM D-8 DILLINGHAM D-8	59.75353 N 59.78340 N	158.88770 W 158.92063 W	S005S057W12 S004S056W33	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp,Wp
325-30-10100-2031-3118-4212-5074-6011-0010 Kulik, Lake	DILLINGHAM D-8	59.80347 N	158.81625 W	S004S056W25	Sp,ACp,Wp
325-30-10100-2031-3118-4212-5074-6011-7007	DILLINGHAM D-8 GOODNEWS BAY D-1	59.77983 N 59.79788 N	158.98871 W 159.09058 W	S004S057W36 S004S057W28	Ss,ACp,Wp Ss,ACp,Wp
325-30-10100-2031-3118-4212-5074-6011-7007-8003	GOODNEWS BAY D-1 GOODNEWS BAY D-1	59.78181 N 59.75827 N	159.02959 W 159.09119 W	S004S057W35 S005S058W11	Ss,ACp,Wp Ss,ACp,Wp

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325-30-10100-2031-3118-4212-5074-6011-7009	DILLINGHAM D-8 GOODNEWS BAY D-1	59.78338 N 59.78482 N	158.99220 W 159.00223 W	S004S057W36 S004S057W36	Sp Sp
325-30-10100-2031-3118-4212-5074-6011-7021	DILLINGHAM D-8 DILLINGHAM D-8	59.80963 N 59.82809 N	158.84943 W 158.90085 W	S004S056W23 S004S056W16	Ss Ss
325-30-10100-2031-3118-4212-5074-6011-7033	DILLINGHAM D-8 DILLINGHAM D-8	59.79819 N 59.84929 N	158.78093 W 158.77558 W	S004S055W29 S004S055W08	Ss Ss
325-30-10100-2031-3118-4212-5074-6011-7039	DILLINGHAM D-8 DILLINGHAM D-8	59.78676 N 59.80851 N	158.74529 W 158.73038 W	S004S055W33 S004S055W21	Ss Ss
325-30-10100-2031-3118-4212-5074-6011-7043 Grant River	DILLINGHAM D-8 DILLINGHAM D-7	59.78588 N 59.79338 N	158.71782 W 158.58719 W	S004S055W34 S004S054W32	Ss,ACp Ss,ACp
325-30-10100-2031-3121 Sunshine Creek	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.45279 N 59.48759 N	159.05063 W 159.34050 W	S008S057W30 S008S059W16	CHp,COp,Kp,Pp,Ss,ACp COp,Ss,ACp
325-30-10100-2031-3121-0010	GOODNEWS BAY B-1	59.48620 N	159.35220 W	S008S059W17	COr,Ss
325-30-10100-2031-3121-4005 Zone Creek	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.47199 N 59.47769 N	159.08170 W 159.11638 W	S008S058W24 S008S058W15	Ss Ss
325-30-10100-2031-3121-4009 Gorge Creek	GOODNEWS BAY C-1 GOODNEWS BAY B-1	59.50408 N 59.49678 N	159.12047 W 159.15134 W	S008S058W10 S008S058W09	Ss Ss
325-30-10100-2031-3121-4012	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.52634 N 59.54035 N	159.18088 W 159.18428 W	S007S058W32 S007S058W29	Ss Ss
325-30-10100-2031-3122 Lillie Creek	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.45690 N 59.46657 N	159.04368 W 159.06563 W	S008S057W30 S008S058W24	Sp Ss
325-30-10100-2035 Black Slough	DILLINGHAM A-7 DILLINGHAM A-7	59.06314 N 59.05762 N	158.38053 W 158.28592 W	S013S055W12 S013S054W09	CHp,COp,Kp,Pp,Sp CHp,COp,Kp,Pp,Sp
325-30-10100-2035-3015 Little Muklung River	DILLINGHAM A-7 DILLINGHAM A-6	59.05762 N 59.22281 N	158.28592 W 158.24668 W	S013S054W09 S011S053W17	CHp,COp,Krs,Pp,Sp COr
325-30-10100-2035-3015-4012	DILLINGHAM A-6 DILLINGHAM A-6	59.10642 N 59.12343 N	158.22990 W 158.08490 W	S012S053W29 S012S052W20	COr,Kr COr
325-30-10100-2035-3015-4012-5025	DILLINGHAM A-6 DILLINGHAM A-6	59.09960 N 59.13649 N	158.18169 W 158.15606 W	S012S053W34 S012S053W14	COr COr
325-30-10100-2035-3015-4050	DILLINGHAM A-7 DILLINGHAM A-6	59.17797 N 59.19410 N	158.25701 W 158.22811 W	S011S053W32 S011S053W28	COp COr
325-30-10100-2060	NUSHAGAK BAY D-1 NAKNEK D-6	58.88829 N 58.91132 N	158.02350 W 157.90180 W	S015S052W07 S015S052W02	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp,Wp

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325-30-10100-2060-3030	NAKNEK D-6 NAKNEK D-6	58.86596 N 58.81392 N	157.95769 W 157.90638 W	S015S052W21 S016S052W02	Kp,Sp Kr,Ss
325-30-10100-2060-3038	NAKNEK D-6 NAKNEK D-6	58.87410 N 58.86869 N	157.96310 W 157.93349 W	S015S052W16 S015S052W22	Kp Kr
325-30-10100-2080 Keefer Cutoff	NAKNEK D-6 DILLINGHAM A-5	58.90687 N 59.12493 N	157.73697 W 157.71878 W	S015S051W02 S012S050W21	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp,Wp
325-30-10100-2080-3010 Portage Creek	NAKNEK D-6 NAKNEK D-6	58.90651 N 58.88273 N	157.72647 W 157.70410 W	S015S051W02 S015S051W13	Sp Sp
325-30-10100-2080-3010-4010	NAKNEK D-6 NAKNEK D-6	58.88273 N 58.85724 N	157.70410 W 157.70537 W	S015S051W13 S015S051W24	Sp Ss
325-30-10100-2101 Iowithla River	DILLINGHAM A-5 DILLINGHAM B-7	59.08974 N 59.36495 N	157.76647 W 158.37174 W	S012S050W31 S009S054W28	CHs,COrs,Krs,Ps,Srs,ACp COs,ACp
325-30-10100-2101-3030	DILLINGHAM A-5 DILLINGHAM A-6	59.09659 N 59.23637 N	157.84372 W 157.95322 W	S012S051W34 S011S052W12	COp COp
325-30-10100-2101-3030-4102	DILLINGHAM A-6 DILLINGHAM A-6	59.23637 N 59.23647 N	157.95322 W 157.95150 W	S011S052W12 S011S052W12	COr COr
325-30-10100-2101-3046	DILLINGHAM A-6 DILLINGHAM A-6	59.16500 N 59.23609 N	158.01895 W 158.01541 W	S012S052W03 S011S052W10	COr COr
325-30-10100-2101-3102	DILLINGHAM B-6 DILLINGHAM B-6	59.34223 N 59.35488 N	158.21749 W 158.20829 W	S010S053W04 S009S053W33	COs,Ks COs,Ks
325-30-10100-2101-3102-4007	DILLINGHAM B-6 DILLINGHAM B-6	59.34614 N 59.35240 N	158.21565 W 158.22538 W	S010S053W04 S009S053W33	COs,Ks COs,Ks
325-30-10100-2101-3288	DILLINGHAM B-6 DILLINGHAM B-6	59.33042 N 59.33407 N	158.21555 W 158.17267 W	S010S053W09 S010S053W02	COs,Ks COs,Ks
325-30-10100-2101-3292	DILLINGHAM B-6 DILLINGHAM B-6	59.33982 N 59.34342 N	158.21440 W 158.18210 W	S010S053W04 S010S053W03	COs,Ks COs,Ks
325-30-10100-2101-3292-4009	DILLINGHAM B-6 DILLINGHAM B-6	59.34717 N 59.35378 N	158.19850 W 158.18441 W	S009S053W34 S009S053W34	COs,Ks COs,Ks
325-30-10100-2110	DILLINGHAM A-5 DILLINGHAM A-5	59.20509 N 59.20613 N	157.63429 W 157.61768 W	S011S050W24 S011S050W24	Sp Sp
325-30-10100-2110-3115	DILLINGHAM A-5 DILLINGHAM A-5	59.20636 N 59.18266 N	157.61782 W 157.53672 W	S011S050W24 S011S049W33	Sp Sp
325-30-10100-2110-3115-4403	DILLINGHAM A-5 DILLINGHAM A-4	59.18266 N 59.14506 N	157.53672 W 157.25319 W	S011S049W33 S012S047W07	Sp Sp

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325-30-10100-2110-3115-4403-5502	DILLINGHAM A-4 DILLINGHAM A-4	59.14506N 59.13479N	157.25319 W 157.23100 W	S012S047W07 S012S047W17	Sp Sp
325-30-10100-2110-3115-4403-5502-0010	DILLINGHAM A-4	59.13280N	157.22600 W	S012S047W17	Ss
325-30-10100-2111	DILLINGHAM A-5 DILLINGHAM A-5	59.12307N 59.20261N	157.73581 W 157.80111 W	S012S050W20 S011S051W24	COr COr
325-30-10100-2112 Lower Klutuk Creek	DILLINGHAM A-5 DILLINGHAM B-3	59.21181N 59.33264N	157.63830 W 156.93063 W	S011S050W24 S010S045W06	COp,Kp,Ps,LCp LCp
325-30-10100-2112-0010 *Lower Klutuk Lake	DILLINGHAM B-3	59.33322N	156.92182 W	S010S045W06	LCp
325-30-10100-2112-3251	DILLINGHAM B-4 DILLINGHAM B-4	59.30742N 59.30810N	157.29338 W 157.29231 W	S010S048W13 S010S048W13	COr,Kr COr,Kr
325-30-10100-2121 Koklong Creek	DILLINGHAM B-5 DILLINGHAM B-6	59.26550N 59.29440N	157.65131 W 157.95638 W	S010S050W35 S010S052W24	CHs,COr,Krs COr,Kr
325-30-10100-2129 Kokwok River	DILLINGHAM B-5 DILLINGHAM D-7	59.29595N 59.80205N	157.60314 W 158.35050 W	S010S049W19 S004S053W26	CHs,COs,Ks,Ps,Ss,ACp COr,Ss
325-30-10100-2129-0010	DILLINGHAM C-7	59.72009N	158.35657 W	S005S053W30	COp,Sp
325-30-10100-2129-0020	DILLINGHAM C-7	59.72924N	158.32329 W	S005S053W20	COp,Sp
325-30-10100-2129-0030	DILLINGHAM D-7	59.79641N	158.33672 W	S004S053W26	COp,Sp
325-30-10100-2129-3012	DILLINGHAM B-5 DILLINGHAM B-5	59.35526N 59.36408N	157.66795 W 157.66738 W	S009S050W35 S009S050W26	COp COp
325-30-10100-2129-3020	DILLINGHAM B-5 DILLINGHAM C-6	59.41534N 59.57652N	157.80496 W 157.88190 W	S009S051W12 S007S051W13	COr,Kr Kr
325-30-10100-2129-3025	DILLINGHAM B-6 DILLINGHAM B-6	59.41529N 59.32396N	157.96652 W 158.11062 W	S009S052W12 S010S052W07	COr,Krs COr,Kr
325-30-10100-2129-3025-4451	DILLINGHAM B-6 DILLINGHAM B-6	59.36692N 59.32631N	158.00355 W 158.04761 W	S009S052W26 S010S052W09	COr,Kr COr,Kr
325-30-10100-2129-3025-4451-5024	DILLINGHAM B-6 DILLINGHAM B-6	59.34247N 59.34340N	158.02956 W 158.05110 W	S010S052W03 S010S052W04	COr COr
325-30-10100-2129-3025-4650	DILLINGHAM B-6 DILLINGHAM B-6	59.32736N 59.32057N	158.10421 W 158.09317 W	S010S052W07 S010S052W07	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2129-3035 Nameless Creek	DILLINGHAM B-6 DILLINGHAM B-7	59.46234 N 59.44037 N	158.05911 W 158.29057 W	S008S052W24 S008S053W34	COr COr
325-30-10100-2129-3040 Kenakuchuk Creek	DILLINGHAM B-6 DILLINGHAM C-6	59.46900 N 59.61521 N	158.08840 W 157.93868 W	S008S052W23 S006S051W34	CHs,COs,Ks,Ps,Ss,ACp COr
325-30-10100-2129-3045	DILLINGHAM B-6 DILLINGHAM C-7	59.47903 N 59.54391 N	158.15985 W 158.31381 W	S008S052W17 S007S053W28	CHs,COs,Ks,Ps,Ss,ACp Ss
325-30-10100-2129-3045-0010 Okstukuk Lake	DILLINGHAM C-7	59.51315 N	158.29666 W	S008S053W04	Ss
325-30-10100-2129-3045-0020	DILLINGHAM C-7	59.52816 N	158.30554 W	S007S053W33	Ss
325-30-10100-2129-3045-0030	DILLINGHAM C-7	59.54677 N	158.32471 W	S007S053W29	Ss
325-30-10100-2129-3045-4067	DILLINGHAM C-7 DILLINGHAM C-7	59.51428 N 59.51098 N	158.31120 W 158.34337 W	S008S053W04 S008S053W05	Ss Ss
325-30-10100-2129-3045-4067-0010	DILLINGHAM C-7	59.51204 N	158.35304 W	S008S053W06	Ss
325-30-10100-2129-3045-4071	DILLINGHAM C-7 DILLINGHAM C-7	59.52731 N 59.52760 N	158.30675 W 158.31027 W	S007S053W33 S007S053W33	Ss Ss
325-30-10100-2129-3045-4071-0010	DILLINGHAM C-7	59.52787 N	158.31776 W	S007S053W33	Ss
325-30-10100-2129-3050	DILLINGHAM C-6 DILLINGHAM C-6	59.51071 N 59.64773 N	158.16331 W 158.06994 W	S008S052W05 S006S052W23	CHs,COs,Ks,ACp COr,Kr
325-30-10100-2129-3050-4201	DILLINGHAM C-6 DILLINGHAM C-6	59.64262 N 59.67205 N	158.13839 W 158.11269 W	S006S052W21 S006S052W10	COp COr
325-30-10100-2129-3140	DILLINGHAM C-7 DILLINGHAM D-6	59.66805 N 59.77948 N	158.28571 W 158.09600 W	S006S053W10 S005S052W03	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss,ACp
325-30-10100-2129-3140-4008	DILLINGHAM C-7 DILLINGHAM C-6	59.67952 N 59.69755 N	158.26234 W 158.17957 W	S006S053W02 S005S052W31	COp COr
325-30-10100-2129-3140-4015	DILLINGHAM C-6 DILLINGHAM D-7	59.69352 N 59.76942 N	158.23870 W 158.26371 W	S005S053W35 S005S053W02	COr COr
325-30-10100-2129-3140-4021	DILLINGHAM D-6 DILLINGHAM D-6	59.77134 N 59.79624 N	158.17579 W 158.18617 W	S005S052W05 S004S052W27	Ss,ACp Ss,ACp
325-30-10100-2129-3140-4021-0010	DILLINGHAM D-6	59.79900 N	158.19001 W	S004S052W27	Ss,ACp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2141 Klutuk Creek	DILLINGHAM B-4 DILLINGHAM C-5	59.33841 N 59.62526 N	157.48734 W 157.76443 W	S010S049W02 S006S050W27	CHs,COrs,Krs,Srs,ACp CHs,COs,Ks,Ss,ACp
325-30-10100-2141-3050	DILLINGHAM B-4 DILLINGHAM B-4	59.39789 N 59.39748 N	157.49434 W 157.49247 W	S009S049W14 S009S049W14	COr,Kr COr,Kr
325-30-10100-2141-3111	DILLINGHAM B-5 DILLINGHAM B-5	59.42800 N 59.44507 N	157.52250 W 157.56782 W	S009S049W03 S008S049W35	CHs,COr,Kr CHs,COr,Kr
325-30-10100-2141-3121	DILLINGHAM B-5 DILLINGHAM B-5	59.46128 N 59.47541 N	157.52523 W 157.53646 W	S008S048W30 S008S049W24	COr COr
325-30-10100-2141-3163	DILLINGHAM C-5 DILLINGHAM C-5	59.60332 N 59.59261 N	157.67383 W 157.73545 W	S007S049W06 S007S050W02	COp COr
325-30-10100-2141-3166	DILLINGHAM C-5 DILLINGHAM C-5	59.61671 N 59.63582 N	157.72232 W 157.73940 W	S006S050W36 S006S050W23	COr COr
325-30-10100-2151	DILLINGHAM B-4 DILLINGHAM B-4	59.45256 N 59.49423 N	157.30509 W 157.41663 W	S008S047W29 S008S048W10	COp COr
325-30-10100-2160	DILLINGHAM B-4 DILLINGHAM B-4	59.46557 N 59.47156 N	157.26395 W 157.24625 W	S008S047W22 S008S047W22	Srs Srs
325-30-10100-2161 Tunravik Creek	DILLINGHAM B-4 DILLINGHAM C-4	59.47287 N 59.55284 N	157.26941 W 157.27061 W	S008S047W22 S007S047W22	COp,Kr COr,Kr
325-30-10100-2170	DILLINGHAM B-4 DILLINGHAM B-3	59.49459 N 59.45081 N	157.14678 W 157.07967 W	S008S046W08 S008S046W27	COr,Kr COr,Kr
325-30-10100-2180	DILLINGHAM C-3 DILLINGHAM C-3	59.54792 N 59.52381 N	157.06871 W 156.92320 W	S007S046W26 S007S045W34	COr,Krs COr,Krs
325-30-10100-2190 Nunachuak Creek	DILLINGHAM C-3 DILLINGHAM C-2	59.59575 N 59.56469 N	157.06237 W 156.70381 W	S007S046W02 S007S044W13	CHs,COs,Krs,BCp,LCp COr
325-30-10100-2190-3008	DILLINGHAM C-3 DILLINGHAM C-3	59.61404 N 59.53123 N	157.04681 W 156.78489 W	S006S046W35 S007S044W33	CHs,COs,Ks,BCp,LCp COr
325-30-10100-2190-3008-4035	DILLINGHAM C-3 DILLINGHAM C-2	59.53769 N 59.51990 N	156.79587 W 156.56338 W	S007S044W29 S007S043W34	BCp,LCp BCp,LCp
325-30-10100-2190-3008-4035-5021	DILLINGHAM C-2 DILLINGHAM C-2	59.51990 N 59.53543 N	156.56338 W 156.53209 W	S007S043W34 S007S043W25	BCp,LCp BCp,LCp
325-30-10100-2190-3008-4035-5021-0010	DILLINGHAM C-2	59.53786 N	156.52100 W	S007S043W25	BCp,LCp
325-30-10100-2190-3016	DILLINGHAM C-2 DILLINGHAM C-2	59.56469 N 59.56647 N	156.70381 W 156.58323 W	S007S044W13 S007S043W15	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2190-3301	DILLINGHAM C-3 DILLINGHAM C-2	59.58373 N 59.60047 N	156.78784 W 156.72440 W	S007S044W09 S007S044W02	COp COr
325-30-10100-2202 Mulchatna River	DILLINGHAM C-3 LAKE CLARK D-3	59.64439 N 60.78164 N	157.11716 W 154.01107 W	S006S046W21 S008N027W15	CHs,COs,Krs,Ps,Srs,ACp,HWp,LCp,Wp CHs,COs,Ks,Ps,Ss,ACp
325-30-10100-2202-3032	DILLINGHAM C-3 DILLINGHAM C-2	59.74610 N 59.64573 N	156.85533 W 156.59588 W	S005S045W13 S006S043W21	COp,Kp COr
325-30-10100-2202-3038	DILLINGHAM D-3 DILLINGHAM D-3	59.81060 N 59.81683 N	156.79883 W 156.77776 W	S004S044W23 S004S044W24	Kr Kr
325-30-10100-2202-3038-4004	DILLINGHAM D-3 DILLINGHAM C-1	59.81683 N 59.61528 N	156.77776 W 156.35749 W	S004S044W24 S006S042W36	Kr Kr
325-30-10100-2202-3043	DILLINGHAM D-2 TAYLOR MTS A-2	59.83226 N 60.02451 N	156.74667 W 156.74258 W	S004S043W18 S002S043W07	COr,Kr COr
325-30-10100-2202-3043-4150	TAYLOR MTS A-2 TAYLOR MTS A-3	60.02451 N 60.03456 N	156.74258 W 156.76799 W	S002S043W07 S002S044W01	COr COr
325-30-10100-2202-3044 Stuyahok River	DILLINGHAM D-2 ILIAMNA D-8	59.83282 N 59.81321 N	156.69883 W 155.86866 W	S004S043W17 S004S038W19	CHs,COs,Krs,Ps,Ss,ACp,HWp,LCp ACp
325-30-10100-2202-3044-4038	DILLINGHAM C-2 DILLINGHAM C-2	59.71509 N 59.68412 N	156.46969 W 156.43717 W	S005S042W29 S006S042W04	COp COr
325-30-10100-2202-3044-4042	DILLINGHAM C-2 DILLINGHAM C-1	59.71950 N 59.67581 N	156.43100 W 156.36855 W	S005S042W28 S006S042W11	COp,Kp COr,Kr
325-30-10100-2202-3044-4049	DILLINGHAM C-2 DILLINGHAM C-1	59.72940 N 59.73668 N	156.40220 W 156.34828 W	S005S042W22 S005S042W13	COp COr
325-30-10100-2202-3044-4053	DILLINGHAM C-1 DILLINGHAM C-1	59.72090 N 59.74533 N	156.35359 W 156.30062 W	S005S042W25 S005S041W17	CHs,COs,Ks,ACp CHs,COs,Ks,ACp
325-30-10100-2202-3044-4053-5016	DILLINGHAM C-1 DILLINGHAM D-1	59.74533 N 59.75756 N	156.30062 W 156.25671 W	S005S041W17 S005S041W09	CHs,COs,Ks,ACp CHs,COs,Ks,ACp
325-30-10100-2202-3044-4058	DILLINGHAM C-1 DILLINGHAM C-1	59.70139 N 59.63160 N	156.30593 W 156.27013 W	S005S041W32 S006S041W28	COr,Kr COr
325-30-10100-2202-3044-4062	DILLINGHAM C-1 DILLINGHAM C-1	59.68445 N 59.65275 N	156.16908 W 156.15271 W	S006S041W01 S006S040W18	COr,Kr,HWp,LCp COr
325-30-10100-2202-3044-4062-5007	DILLINGHAM C-1 DILLINGHAM C-1	59.66988 N 59.67008 N	156.14199 W 156.11263 W	S006S040W07 S006S040W08	HWp,LCp HWp,LCp
325-30-10100-2202-3044-4062-5007-0010	DILLINGHAM C-1	59.66623 N	156.10101 W	S006S040W09	HWp,LCp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2202-3044-4065	DILLINGHAM C-1 DILLINGHAM D-1	59.70032 N 59.75922 N	156.14066 W 156.07764 W	S005S040W31 S005S040W10	COr COr
325-30-10100-2202-3044-4065-5061	DILLINGHAM D-1 DILLINGHAM D-1	59.75211 N 59.76012 N	156.10593 W 156.10697 W	S005S040W09 S005S040W09	COr COr
325-30-10100-2202-3044-4075	DILLINGHAM C-1 ILIAMNA D-8	59.70502 N 59.75778 N	156.03501 W 155.99820 W	S005S040W35 S005S040W12	COr,Kp COr
325-30-10100-2202-3044-4075-5007	DILLINGHAM C-1 DILLINGHAM C-1	59.73206 N 59.74861 N	156.03180 W 156.04862 W	S005S040W23 S005S040W14	COp,Kp COp,Kp
325-30-10100-2202-3044-4084	ILIAMNA C-8 ILIAMNA C-8	59.70294 N 59.70384 N	155.95303 W 155.94749 W	S005S039W32 S005S039W32	COr COr
325-30-10100-2202-3044-4088	ILIAMNA C-8 ILIAMNA C-8	59.71763 N 59.71571 N	155.89632 W 155.88476 W	S005S039W27 S005S039W27	COr COr
325-30-10100-2202-3044-4089	ILIAMNA C-8 ILIAMNA D-8	59.72911 N 59.78691 N	155.89541 W 155.94633 W	S005S039W22 S004S039W35	COs,Ks,ACp COs,Ks,ACp
325-30-10100-2202-3044-4090	ILIAMNA C-8 ILIAMNA C-8	59.73253 N 59.72419 N	155.88003 W 155.85098 W	S005S039W23 S005S039W24	COr COr
325-30-10100-2202-3044-4090-0010	ILIAMNA C-8	59.72672 N	155.86993 W	S005S039W23	COr
325-30-10100-2202-3044-4090-0020	ILIAMNA C-8	59.72664 N	155.86342 W	S005S039W23	COr
325-30-10100-2202-3044-4094	ILIAMNA C-8 ILIAMNA C-8	59.73965 N 59.73807 N	155.86012 W 155.81602 W	S005S039W14 S005S038W18	COr COr
325-30-10100-2202-3044-4094-0010	ILIAMNA C-8	59.73706 N	155.84131 W	S005S039W13	COr
325-30-10100-2202-3044-4094-0020	ILIAMNA C-8	59.73562 N	155.82977 W	S005S039W24	COr
325-30-10100-2202-3044-4094-0030	ILIAMNA C-8	59.73730 N	155.81629 W	S005S038W18	COr
325-30-10100-2202-3044-4109	ILIAMNA D-8 ILIAMNA D-8	59.79337 N 59.79778 N	155.83214 W 155.83120 W	S004S038W33 S004S038W28	COr COr
325-30-10100-2202-3048	DILLINGHAM D-2 DILLINGHAM D-2	59.84424 N 59.83878 N	156.63035 W 156.56666 W	S004S043W11 S004S042W07	COr COr
325-30-10100-2202-3048-4020	DILLINGHAM D-2 DILLINGHAM D-2	59.83504 N 59.81705 N	156.59410 W 156.55188 W	S004S043W13 S004S042W19	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2202-3048-4020-5050	DILLINGHAM D-2 DILLINGHAM D-2	59.81705 N 59.80711 N	156.55188 W 156.54589 W	S004S042W19 S004S042W29	COr COr
325-30-10100-2202-3048-4030	DILLINGHAM D-2 DILLINGHAM D-2	59.83878 N 59.83007 N	156.56666 W 156.51321 W	S004S042W07 S004S042W16	COr COr
325-30-10100-2202-3075 Old Man Creek	DILLINGHAM D-2 TAYLOR MTS A-2	59.92439 N 60.23304 N	156.45069 W 156.61355 W	S003S042W11 S002N042W29	CHs,COrs,Krs,Pp,Sr,ACp COr
325-30-10100-2202-3075-4445	TAYLOR MTS A-3 TAYLOR MTS A-3	60.12677 N 60.05861 N	156.77640 W 156.83352 W	S001N043W32 S001S044W27	COr COr
325-30-10100-2202-3075-4445-5525	TAYLOR MTS A-3 TAYLOR MTS A-3	60.09884 N 60.09644 N	156.80620 W 156.80707 W	S001S044W11 S001S044W14	COr COr
325-30-10100-2202-3076 Pike Creek	DILLINGHAM D-2 DILLINGHAM D-1	59.91760 N 59.89038 N	156.44858 W 156.29538 W	S003S042W14 S003S041W27	COr COr
325-30-10100-2202-3080 Koktuli River	DILLINGHAM D-2 ILIAMNA D-7	59.93317 N 59.89003 N	156.42756 W 155.29424 W	S003S042W12 S003S035W28	CHs,COrs,Krs,Pp,Srs,ACp,Wp COr
325-30-10100-2202-3080-0050	ILIAMNA D-7	59.86258 N	155.28889 W	S004S035W03	COr,Sr
325-30-10100-2202-3080-4018	DILLINGHAM D-1 DILLINGHAM D-1	59.96438 N 59.96726 N	156.26760 W 156.17373 W	S002S041W35 S002S040W33	Ks Ks
325-30-10100-2202-3080-4029 Swan River	DILLINGHAM D-1 TAYLOR MTS A-1	59.99744 N 60.02004 N	156.21715 W 156.09624 W	S002S040W18 S002S040W11	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp
325-30-10100-2202-3080-4029-5039 North Fork Swan River	TAYLOR MTS A-1 LAKE CLARK A-8	60.04610 N 60.17292 N	156.17352 W 155.96746 W	S001S040W33 S001N039W13	COrs,Kp,Sp COr,Kr
325-30-10100-2202-3080-4029-5039-6045	TAYLOR MTS A-1 TAYLOR MTS A-1	60.07813 N 60.10340 N	156.22563 W 156.24669 W	S001S040W19 S001S041W12	COp COp
325-30-10100-2202-3080-4029-5039-6045-7012	TAYLOR MTS A-1 TAYLOR MTS A-1	60.10340 N 60.13140 N	156.24669 W 156.21314 W	S001S041W12 S001N040W34	COp COr
325-30-10100-2202-3080-4029-5039-6046	TAYLOR MTS A-1 TAYLOR MTS A-1	60.07845 N 60.11869 N	156.21541 W 156.06225 W	S001S040W19 S001S039W06	Ss Ss
325-30-10100-2202-3080-4029-5039-6046-7030	TAYLOR MTS A-1 TAYLOR MTS A-1	60.09349 N 60.09961 N	156.07338 W 156.05689 W	S001S040W13 S001S039W07	Ss Ss
325-30-10100-2202-3080-4029-5039-6046-7030-0010	TAYLOR MTS A-1	60.10458 N	156.02750 W	S001S039W08	Ss
325-30-10100-2202-3080-4029-5039-6046-7035	TAYLOR MTS A-1 TAYLOR MTS A-1	60.10233 N 60.10985 N	156.07824 W 156.07915 W	S001S040W12 S001S040W12	Ss Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2202-3080-4029-5039-6046-7039	TAYLOR MTS A-1 TAYLOR MTS A-1	60.10625 N 60.10721 N	156.07110 W 156.07685 W	S001S040W12 S001S040W12	Ss Ss
325-30-10100-2202-3080-4029-5039-6046-7039-8004	TAYLOR MTS A-1 TAYLOR MTS A-1	60.10680 N 60.11043 N	156.07244 W 156.06829 W	S001S040W12 S001S040W12	Ss Ss
325-30-10100-2202-3080-4029-5039-6046-7045	TAYLOR MTS A-1 TAYLOR MTS A-1	60.11548 N 60.11621 N	156.06792 W 156.07168 W	S001S040W01 S001S040W01	Ss Ss
325-30-10100-2202-3080-4029-5039-6054	TAYLOR MTS A-1 TAYLOR MTS A-1	60.09506 N 60.10513 N	156.20539 W 156.09540 W	S001S040W17 S001S040W11	Ss Ss
325-30-10100-2202-3080-4029-5050	TAYLOR MTS A-1 TAYLOR MTS A-1	60.02004 N 60.02112 N	156.09624 W 156.09069 W	S002S040W11 S002S040W12	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss,ACp
325-30-10100-2202-3080-4034	DILLINGHAM D-1 DILLINGHAM D-1	59.99286 N 59.97423 N	156.18168 W 156.16774 W	S002S040W20 S002S040W28	Ks Ks
325-30-10100-2202-3080-4045	DILLINGHAM D-1 DILLINGHAM D-1	59.97180 N 59.96814 N	156.09298 W 156.00390 W	S002S040W26 S002S039W28	CHs,COp,Ks,Ps,Ss CHs,Ks,Ps
325-30-10100-2202-3080-4058	DILLINGHAM D-1 DILLINGHAM D-1	59.93412 N 59.86129 N	156.04932 W 156.01827 W	S003S039W07 S004S039W05	CHs,COs,Ks,Pp,Ss,ACp CHs,COs,Ks,Pp,Ss,ACp
325-30-10100-2202-3080-4058-5002	DILLINGHAM D-1 DILLINGHAM D-1	59.92269 N 59.84771 N	156.03733 W 156.06883 W	S003S039W18 S004S040W12	COr COr
325-30-10100-2202-3080-4058-5007	DILLINGHAM D-1 ILIAMNA D-8	59.88256 N 59.87473 N	156.00089 W 155.99529 W	S003S039W28 S003S039W33	COs COs
325-30-10100-2202-3080-4058-5009	DILLINGHAM D-1 ILIAMNA D-8	59.87389 N 59.85427 N	156.00902 W 155.98421 W	S003S039W32 S004S039W04	COs,Ks,Ss COs,Ks,Ss
325-30-10100-2202-3080-4059	ILIAMNA D-8 ILIAMNA D-8	59.92729 N 59.94781 N	155.98405 W 155.85751 W	S003S039W09 S003S038W05	COr COr
325-30-10100-2202-3080-4071	ILIAMNA D-8 ILIAMNA D-8	59.92054 N 59.93053 N	155.91366 W 155.75153 W	S003S039W13 S003S038W11	COr,Kr COr
325-30-10100-2202-3080-4071-5102	ILIAMNA D-8 ILIAMNA D-8	59.90728 N 59.89714 N	155.85483 W 155.79063 W	S003S038W20 S003S038W22	COr,Kr COr
325-30-10100-2202-3080-4074	ILIAMNA D-8 ILIAMNA D-8	59.90896 N 59.83694 N	155.90174 W 155.88616 W	S003S039W24 S004S038W18	COr COr
325-30-10100-2202-3080-4077	ILIAMNA D-8 ILIAMNA D-8	59.88005 N 59.87667 N	155.83722 W 155.81632 W	S003S038W32 S003S038W33	COp COr
325-30-10100-2202-3080-4083 North Fork Koktuli River	ILIAMNA D-8 ILIAMNA D-7	59.83402 N 59.94033 N	155.77386 W 155.27568 W	S004S038W14 S003S035W03	CHs,COrs,Krs,Srs COr,Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2202-3080-4083-0030 *Big Wiggly Lake	ILIAMNA D-7	59.94792 N	155.32082 W	S003S035W05	COp,Kp,Ss
325-30-10100-2202-3080-4083-5033	ILIAMNA D-8 ILIAMNA D-8	59.84606 N 59.88763 N	155.67268 W 155.63845 W	S004S037W08 S003S037W28	COr,Kp COr
325-30-10100-2202-3080-4083-5033-6032	ILIAMNA D-8 ILIAMNA D-8	59.84613 N 59.85290 N	155.67168 W 155.63074 W	S004S037W08 S004S037W03	COp COr
325-30-10100-2202-3080-4083-5200	ILIAMNA D-7 ILIAMNA D-7	59.92548 N 59.95883 N	155.49824 W 155.54204 W	S003S036W08 S002S036W31	COp,Kr,Sr COp
325-30-10100-2202-3080-4083-5200-6011	ILIAMNA D-7 ILIAMNA D-7	59.95883 N 59.94914 N	155.54204 W 155.55791 W	S002S036W31 S003S037W01	COr COr
325-30-10100-2202-3080-4083-5201	ILIAMNA D-7 ILIAMNA D-7	59.92417 N 59.92453 N	155.48974 W 155.47758 W	S003S036W09 S003S036W09	COr COr
325-30-10100-2202-3080-4083-5202	ILIAMNA D-7 ILIAMNA D-7	59.93604 N 59.96142 N	155.45539 W 155.42409 W	S003S036W10 S002S036W35	COr,Kr COr
325-30-10100-2202-3080-4083-5202-6011	ILIAMNA D-7 ILIAMNA D-7	59.95663 N 59.97424 N	155.44757 W 155.45499 W	S002S036W34 S002S036W27	COr,Kr COr
325-30-10100-2202-3080-4083-5204	ILIAMNA D-7 ILIAMNA D-7	59.93661 N 59.96296 N	155.42770 W 155.40389 W	S003S036W11 S002S036W36	COr COr
325-30-10100-2202-3080-4083-5208	ILIAMNA D-7 ILIAMNA D-7	59.94586 N 59.95480 N	155.35538 W 155.36991 W	S003S035W06 S002S035W31	COr COr
325-30-10100-2202-3080-4083-5215	ILIAMNA D-7 ILIAMNA D-7	59.93061 N 59.88576 N	155.41454 W 155.44507 W	S003S036W11 S003S036W27	COrs,Kr COr
325-30-10100-2202-3080-4083-5215-6001	ILIAMNA D-7 ILIAMNA D-7	59.92732 N 59.92146 N	155.41253 W 155.37795 W	S003S036W11 S003S036W13	COr,Kp COr,Kr
325-30-10100-2202-3080-4083-5215-6001-7012	ILIAMNA D-7 ILIAMNA D-7	59.92146 N 59.92096 N	155.37795 W 155.37784 W	S003S036W13 S003S036W13	Kr Kr
325-30-10100-2202-3080-4083-5215-6006	ILIAMNA D-7 ILIAMNA D-7	59.90943 N 59.90896 N	155.41522 W 155.42830 W	S003S036W23 S003S036W23	COr,Kr Kr
325-30-10100-2202-3080-4083-5215-6007	ILIAMNA D-7 ILIAMNA D-7	59.90441 N 59.89405 N	155.41522 W 155.40682 W	S003S036W23 S003S036W26	COr COr
325-30-10100-2202-3080-4083-5216	ILIAMNA D-7 ILIAMNA D-7	59.95099 N 59.96738 N	155.33486 W 155.32357 W	S003S035W05 S002S035W29	COs,Ks,Ss COs,Ks,Sp
325-30-10100-2202-3080-4083-5216-6003	ILIAMNA D-7 ILIAMNA D-7	59.96320 N 59.97510 N	155.32973 W 155.33995 W	S002S035W32 S002S035W29	COp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2202-3080-4083-5216-6003-7006	ILIAMNA D-7 ILIAMNA D-7	59.96934 N 59.97075 N	155.32919 W 155.32796 W	S002S035W29 S002S035W29	COr COr
325-30-10100-2202-3080-4083-5216-6005	ILIAMNA D-7 ILIAMNA D-7	59.96738 N 59.97487 N	155.32357 W 155.32041 W	S002S035W29 S002S035W29	COr COr
325-30-10100-2202-3080-4083-5216-6005-0010	ILIAMNA D-7	59.97290 N	155.31888 W	S002S035W28	COr
325-30-10100-2202-3080-4083-5216-6005-7008	ILIAMNA D-7 ILIAMNA D-7	59.97250 N 59.97316 N	155.31890 W 155.31496 W	S002S035W28 S002S035W28	COr COr
325-30-10100-2202-3080-4083-5216-6006	ILIAMNA D-7 ILIAMNA D-7	59.96738 N 59.95751 N	155.32357 W 155.27624 W	S002S035W29 S002S035W34	COs,Kp,Sp Kr
325-30-10100-2202-3080-4083-5216-6006-7001	ILIAMNA D-7 ILIAMNA D-7	59.96809 N 59.97129 N	155.32072 W 155.29572 W	S002S035W29 S002S035W28	COr,Sp COs
325-30-10100-2202-3080-4083-5216-6006-7001-0010	ILIAMNA D-7	59.96764 N	155.31409 W	S002S035W28	COp
325-30-10100-2202-3080-4083-5216-6006-7001-0020	ILIAMNA D-7	59.96970 N	155.30744 W	S002S035W28	COp
325-30-10100-2202-3080-4083-5216-6006-7001-0030	ILIAMNA D-7	59.96896 N	155.30206 W	S002S035W28	COp
325-30-10100-2202-3080-4083-5216-6006-7001-8025	ILIAMNA D-7 ILIAMNA D-7	59.97066 N 59.97181 N	155.30052 W 155.29832 W	S002S035W28 S002S035W28	COr COr
325-30-10100-2202-3080-4083-5216-6006-7005	ILIAMNA D-7 ILIAMNA D-7	59.96270 N 59.97003 N	155.28852 W 155.28068 W	S002S035W34 S002S035W27	COp COr
325-30-10100-2202-3080-4083-5216-6006-7005-8002	ILIAMNA D-7 ILIAMNA D-7	59.96511 N 59.96544 N	155.28462 W 155.27839 W	S002S035W34 S002S035W34	COr COr
325-30-10100-2202-3080-4083-5217	ILIAMNA D-7 ILIAMNA D-7	59.93210 N 59.92478 N	155.38930 W 155.36183 W	S003S036W12 S003S035W07	COpr,Kr COr
325-30-10100-2202-3080-4083-5217-0010	ILIAMNA D-7	59.93026 N	155.37931 W	S003S036W12	COr,Kr
325-30-10100-2202-3080-4083-5217-0020	ILIAMNA D-7	59.92586 N	155.37261 W	S003S035W07	COr
325-30-10100-2202-3080-4083-5217-0030	ILIAMNA D-7	59.92583 N	155.36927 W	S003S035W07	COr
325-30-10100-2202-3080-4083-5225	ILIAMNA D-7 ILIAMNA D-7	59.94142 N 59.93605 N	155.29662 W 155.30251 W	S003S035W04 S003S035W09	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2202-3080-4086	ILIAMNA D-8 ILIAMNA D-8	59.81846 N 59.79043 N	155.76296 W 155.65891 W	S004S038W23 S004S037W33	COpr,Sp COr,Ss
325-30-10100-2202-3080-4086-0010	ILIAMNA D-8	59.79280 N	155.73055 W	S004S038W36	COp,Sp
325-30-10100-2202-3080-4086-0020	ILIAMNA D-8	59.79276 N	155.72039 W	S004S038W36	COp,Sp
325-30-10100-2202-3080-4086-0030	ILIAMNA D-8	59.78978 N	155.70540 W	S004S037W31	COp,Sp
325-30-10100-2202-3080-4086-0040	ILIAMNA D-8	59.79252 N	155.68176 W	S004S037W32	COp,Sp
325-30-10100-2202-3080-4086-0050	ILIAMNA D-8	59.79188 N	155.67621 W	S004S037W32	COp,Sp
325-30-10100-2202-3080-4086-5202	ILIAMNA D-8 ILIAMNA D-8	59.78978 N 59.78713 N	155.66042 W 155.63521 W	S004S037W33 S004S037W33	COp COr
325-30-10100-2202-3080-4086-5202-0010	ILIAMNA D-8	59.78775 N	155.64150 W	S004S037W33	COr
325-30-10100-2202-3080-4086-5202-0020	ILIAMNA D-8	59.78671 N	155.63760 W	S004S037W33	COr
325-30-10100-2202-3080-4093	ILIAMNA D-8 ILIAMNA D-8	59.80059 N 59.81367 N	155.66258 W 155.64603 W	S004S037W28 S004S037W21	COp COr
325-30-10100-2202-3080-4095	ILIAMNA D-7 ILIAMNA D-7	59.80656 N 59.82232 N	155.61932 W 155.57249 W	S004S037W27 S004S037W24	COr COr
325-30-10100-2202-3080-4199	ILIAMNA D-7 ILIAMNA D-7	59.79772 N 59.75790 N	155.51288 W 155.46437 W	S004S036W29 S005S036W07	CHp,COrs,Kr,Sr COr
325-30-10100-2202-3080-4204	ILIAMNA D-7 ILIAMNA D-7	59.81362 N 59.85747 N	155.42559 W 155.44868 W	S004S036W23 S004S036W03	CHp,COrs,Kpr Kr
325-30-10100-2202-3080-4204-5002	ILIAMNA D-7 ILIAMNA D-7	59.82548 N 59.82593 N	155.42608 W 155.42645 W	S004S036W14 S004S036W14	COr COr
325-30-10100-2202-3080-4204-5010	ILIAMNA D-7 ILIAMNA D-7	59.83709 N 59.83841 N	155.42591 W 155.42607 W	S004S036W14 S004S036W11	COr COr
325-30-10100-2202-3080-4210	ILIAMNA D-7 ILIAMNA D-7	59.82014 N 59.82209 N	155.34374 W 155.34052 W	S004S035W20 S004S035W20	COr,Kp,Sr COr
325-30-10100-2202-3080-4210-0010	ILIAMNA D-7	59.82249 N	155.33787 W	S004S035W20	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2202-3080-4210-5005	ILIAMNA D-7 ILIAMNA D-7	59.82129 N 59.87362 N	155.34336 W 155.34551 W	S004S035W20 S003S035W32	COpr,Kp,Sr COr
325-30-10100-2202-3080-4210-5005-6005	ILIAMNA D-7 ILIAMNA D-7	59.82590 N 59.83656 N	155.36820 W 155.38122 W	S004S035W18 S004S036W13	COr,Kp Kr
325-30-10100-2202-3080-4210-5005-6005-7009	ILIAMNA D-7 ILIAMNA D-7	59.83525 N 59.83563 N	155.38156 W 155.38343 W	S004S036W13 S004S036W13	COr,Kr COr,Kr
325-30-10100-2202-3080-4225	ILIAMNA D-7 ILIAMNA D-7	59.88615 N 59.88698 N	155.27888 W 155.27844 W	S003S035W27 S003S035W27	COr COr
325-30-10100-2202-3115	DILLINGHAM D-2 TAYLOR MTS A-2	59.97881 N 60.05783 N	156.43986 W 156.56608 W	S002S042W26 S001S042W30	COp COr
325-30-10100-2202-3125 Dixie Creek	TAYLOR MTS A-2 TAYLOR MTS A-2	60.00284 N 60.09710 N	156.42387 W 156.43640 W	S002S042W13 S001S042W14	COr,Kp COr,Kp
325-30-10100-2202-3125-4505	TAYLOR MTS A-2 TAYLOR MTS A-2	60.07032 N 60.10240 N	156.45618 W 156.54797 W	S001S042W23 S001S042W08	COr COr
325-30-10100-2202-3125-4511	TAYLOR MTS A-2 TAYLOR MTS A-2	60.09710 N 60.16057 N	156.43640 W 156.52556 W	S001S042W14 S001N042W23	COr,Kr COr
325-30-10100-2202-3125-4512	TAYLOR MTS A-2 TAYLOR MTS A-2	60.09718 N 60.13235 N	156.43679 W 156.39436 W	S001S042W14 S001N041W34	COp,Kp COr,Kr
325-30-10100-2202-3170 Beaver Creek	TAYLOR MTS A-1 TAYLOR MTS A-1	60.10480 N 60.21834 N	156.35835 W 156.09326 W	S001S041W08 S002N039W32	COr COr
325-30-10100-2202-3225 Ethel Creek	TAYLOR MTS A-1 TAYLOR MTS A-2	60.21675 N 60.23350 N	156.36028 W 156.47983 W	S002N041W35 S002N041W30	CHs,Sp CHs
325-30-10100-2202-3225-4030	TAYLOR MTS A-2 TAYLOR MTS A-2	60.22848 N 60.24299 N	156.41220 W 156.42542 W	S002N041W28 S002N041W20	CHs CHs
325-30-10100-2202-3281 Mosquito River	TAYLOR MTS B-1 TAYLOR MTS C-1	60.30542 N 60.55375 N	156.26151 W 156.02738 W	S003N040W32 S005N038W06	CHs,COs,Ks,Ss,ACp COr
325-30-10100-2202-3281-4011 Moose Creek	TAYLOR MTS B-1 TAYLOR MTS B-2	60.32432 N 60.41075 N	156.24034 W 156.44230 W	S003N040W28 S004N041W29	COr COr
325-30-10100-2202-3281-4011-5201	TAYLOR MTS B-1 TAYLOR MTS B-2	60.34809 N 60.34273 N	156.34093 W 156.42561 W	S003N041W14 S003N041W20	COp COr
325-30-10100-2202-3281-4020 East Fork Mosquito River	TAYLOR MTS B-1 LAKE CLARK C-8	60.37046 N 60.56792 N	156.21038 W 155.90951 W	S003N040W10 S006N038W35	CHs,COs,Ks,Ss COr
325-30-10100-2202-3281-4020-5510	TAYLOR MTS B-1 LAKE CLARK B-8	60.44980 N 60.43614 N	156.07394 W 155.99108 W	S004N039W09 S004N039W14	COp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2202-3281-4023 Portage Creek	TAYLOR MTS B-1 TAYLOR MTS B-2	60.38059 N 60.43796 N	156.21268 W 156.40572 W	S003N040W03 S004N041W16	COp,Ks COr
325-30-10100-2202-3281-4101	TAYLOR MTS C-1 TAYLOR MTS C-1	60.50835 N 60.53273 N	156.23862 W 156.31055 W	S005N040W23 S005N040W09	COp COr
325-30-10100-2202-3281-4101-5021	TAYLOR MTS C-1 TAYLOR MTS C-1	60.51630 N 60.51451 N	156.28074 W 156.31625 W	S005N040W15 S005N040W21	COp COr
325-30-10100-2202-3338 Keefer Creek	TAYLOR MTS B-1 LAKE CLARK B-8	60.32661 N 60.28300 N	156.13570 W 155.74032 W	S003N040W25 S002N037W08	CHs,COs,Ks,Sp,ACp CHs,COs,Ks,ACp
325-30-10100-2202-3338-4302	LAKE CLARK B-8 LAKE CLARK A-8	60.27562 N 60.24963 N	155.77756 W 155.77186 W	S002N037W07 S002N037W19	COp,Kp COr,Kp
325-30-10100-2202-3420	LAKE CLARK B-8 LAKE CLARK B-7	60.43328 N 60.39434 N	155.76792 W 155.53082 W	S004N037W18 S004N036W33	CHs,COs,Kp,Ss COrs,Kr,Ss
325-30-10100-2202-3431 Springway Creek	LAKE CLARK B-8 LAKE CLARK B-8	60.46617 N 60.49196 N	155.70550 W 155.87923 W	S004N037W04 S005N038W25	COr COr
325-30-10100-2202-3431-4020	LAKE CLARK C-8 LAKE CLARK C-8	60.50770 N 60.52262 N	155.78199 W 155.77456 W	S005N037W21 S005N037W16	COp COr
325-30-10100-2202-3446 Chilchitna River	LAKE CLARK B-8 LAKE CLARK B-6	60.48676 N 60.49481 N	155.63955 W 154.89897 W	S005N036W32 S005N032W28	CHs,COs,Ks,Ps,Ss,ACp COs,Ks,Ss,ACp
325-30-10100-2202-3446-4021 Dummy Creek	LAKE CLARK C-7 LAKE CLARK C-6	60.50014 N 60.51864 N	155.55343 W 155.21702 W	S005N036W26 S005N034W15	COr,Kr COr,Kr
325-30-10100-2202-3446-4052 Nikadavna Creek	LAKE CLARK B-7 LAKE CLARK B-7	60.45850 N 60.35592 N	155.46806 W 155.36218 W	S004N036W01 S003N035W16	CHs,COrs,Krs,Ss,ACp Ss
325-30-10100-2202-3446-4052-0010 Tutna Lake	LAKE CLARK B-7	60.34432 N	155.33139 W	S003N035W15	Sr
325-30-10100-2202-3481	LAKE CLARK C-7 LAKE CLARK C-7	60.54850 N 60.59467 N	155.50091 W 155.54233 W	S005N035W06 S006N036W23	COp COr
325-30-10100-2202-3510 Chilikadrotna River	LAKE CLARK C-7 LAKE CLARK C-3	60.59302 N 60.63075 N	155.39219 W 153.91003 W	S006N035W22 S006N026W07	CHs,COs,Krs,Srs,ACp Ss,ACp
325-30-10100-2202-3510-0010 Twin Lakes	LAKE CLARK C-3	60.64628 N	153.99003 W	S007N027W34	Ss,ACp
325-30-10100-2202-3510-0020 Twin Lakes	LAKE CLARK C-3	60.64962 N	153.82281 W	S007N026W34	Ss,ACp
325-30-10100-2202-3510-4028	LAKE CLARK C-6 LAKE CLARK C-6	60.59283 N 60.55620 N	155.18332 W 155.16353 W	S006N034W23 S005N034W01	Ks,Sp Ks

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2202-3510-4028-5004	LAKE CLARK C-6	60.57975 N	155.17124 W	S006N034W25	Ks
	LAKE CLARK C-6	60.55758 N	155.19083 W	S005N034W02	Ks
325-30-10100-2202-3510-4054	LAKE CLARK C-6	60.59420 N	155.01291 W	S006N033W23	COp,Ks
	LAKE CLARK C-6	60.57096 N	155.01856 W	S006N033W35	Ks
325-30-10100-2202-3510-4054-5005	LAKE CLARK C-6	60.59214 N	155.00973 W	S006N033W23	COp,Ks
	LAKE CLARK C-6	60.57323 N	154.97413 W	S006N032W31	Ks
325-30-10100-2202-3510-4089	LAKE CLARK C-5	60.58854 N	154.87223 W	S006N032W22	COs,Ks
Ptarmigan Creek	LAKE CLARK C-4	60.71819 N	154.43178 W	S007N029W07	COr
325-30-10100-2202-3510-4136	LAKE CLARK C-5	60.55746 N	154.58576 W	S005N030W05	CHs,COs,Ks,Ss
Little Mulchatna River	LAKE CLARK B-4	60.49300 N	154.28219 W	S005N029W25	COr
325-30-10100-2202-3510-4136-0010	LAKE CLARK B-4	60.49044 N	154.33390 W	S005N029W27	COp,Ss
Fishtrap Lake					
325-30-10100-2202-3510-4136-5020	LAKE CLARK B-4	60.48699 N	154.30707 W	S005N029W35	Ss
	LAKE CLARK B-4	60.48529 N	154.28506 W	S005N029W36	Ss
325-30-10100-2202-3510-4164	LAKE CLARK C-4	60.59600 N	154.46541 W	S006N030W24	COs,Ks
	LAKE CLARK C-3	60.56115 N	153.96765 W	S006N027W35	COs,Ks
325-30-10100-2202-3510-4164-5023	LAKE CLARK C-4	60.60380 N	154.30172 W	S006N029W13	COrs,Kr
	LAKE CLARK C-4	60.61114 N	154.30346 W	S006N029W13	COrs,Kr
325-30-10100-2202-3510-4164-5023-0010	LAKE CLARK C-4	60.62553 N	154.29858 W	S006N029W12	COp
Snipe Lake					
325-30-10100-2202-3510-4164-5023-6010	LAKE CLARK C-4	60.62244 N	154.28664 W	S006N029W12	COr
	LAKE CLARK C-4	60.62253 N	154.28567 W	S006N029W12	COr
325-30-10100-2202-3510-4164-5029	LAKE CLARK C-4	60.59661 N	154.24673 W	S006N028W19	Kp
	LAKE CLARK C-4	60.60537 N	154.20110 W	S006N028W16	Kr
325-30-10100-2202-3510-4199	LAKE CLARK C-4	60.68717 N	154.23471 W	S007N028W20	COr
	LAKE CLARK C-4	60.69679 N	154.23015 W	S007N028W17	COr
325-30-10100-2202-3510-4300	LAKE CLARK C-2	60.67634 N	153.73306 W	S007N025W19	Ss,ACp
	LAKE CLARK C-2	60.67894 N	153.71552 W	S007N025W20	Ss,ACp
325-30-10100-2202-3540	LAKE CLARK C-7	60.64503 N	155.32014 W	S006N034W06	COr,Kr
Big Bonanza Creek	LAKE CLARK C-6	60.63537 N	155.05063 W	S006N033W03	COr,Kr
325-30-10100-2202-3540-4111	LAKE CLARK C-7	60.65308 N	155.26842 W	S007N034W33	COr
	LAKE CLARK C-6	60.68978 N	155.14151 W	S007N033W18	COr
325-30-10100-2202-3540-4501	LAKE CLARK C-6	60.63537 N	155.05063 W	S006N033W03	COr,Kr
	LAKE CLARK C-6	60.64226 N	155.02080 W	S006N033W02	COr,Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2202-3540-4501-5013	LAKE CLARK C-6	60.64226 N	155.02080 W	S006N033W02	COr
	LAKE CLARK C-6	60.64481 N	155.01175 W	S006N033W02	COr
325-30-10100-2202-3545	LAKE CLARK C-7	60.67740 N	155.28549 W	S007N034W20	COr
	LAKE CLARK C-7	60.69413 N	155.33468 W	S007N035W13	COr
325-30-10100-2202-3545-4201	LAKE CLARK C-7	60.69413 N	155.33468 W	S007N035W13	COp
	LAKE CLARK C-7	60.67120 N	155.42341 W	S007N035W28	COr
325-30-10100-2202-3545-4202	LAKE CLARK C-7	60.69413 N	155.33468 W	S007N035W13	COr
	LAKE CLARK C-7	60.72900 N	155.41549 W	S007N035W03	COr
325-30-10100-2202-3571	LAKE CLARK C-6	60.70561 N	155.21908 W	S007N034W10	COp,Sp
	LAKE CLARK D-6	60.75155 N	155.22505 W	S008N034W27	COr,Ss
325-30-10100-2202-3590 Bonanza Creek	LAKE CLARK C-6	60.72172 N	155.13448 W	S007N033W06	COr,Kr
	LAKE CLARK C-5	60.70490 N	154.73439 W	S007N031W09	COr,Kr
325-30-10100-2202-3590-4021	LAKE CLARK C-6	60.73148 N	155.10244 W	S007N033W05	COp
	LAKE CLARK C-6	60.73472 N	155.01353 W	S008N033W35	COr
325-30-10100-2202-3590-4210 Victoria Creek	LAKE CLARK C-5	60.69214 N	154.86491 W	S007N032W15	COr
	LAKE CLARK C-5	60.68910 N	154.86300 W	S007N032W22	COr
325-30-10100-2202-3640	LAKE CLARK D-6	60.79725 N	154.92374 W	S008N032W08	COr
	LAKE CLARK D-5	60.81093 N	154.85343 W	S008N032W02	COr
325-30-10100-2202-3650	LAKE CLARK D-6	60.82011 N	154.90403 W	S009N032W35	COs,Ks
	LAKE CLARK D-6	60.81693 N	154.88743 W	S008N032W03	COs,Ks
325-30-10100-2202-3650-0010 Half Cabin Lake	LAKE CLARK D-6	60.81404 N	154.88170 W	S008N032W03	COs,Ks
325-30-10100-2202-3670	LAKE CLARK D-5	60.86429 N	154.81899 W	S009N031W17	CHp,COs,Ks,Ss
	LAKE CLARK D-5	60.84791 N	154.78159 W	S009N031W28	CHp,COs,Ks,Ss
325-30-10100-2202-3670-0010	LAKE CLARK D-5	60.84460 N	154.79310 W	S009N031W28	CHp,COs,Ks,Ss
325-30-10100-2202-3670-4021	LAKE CLARK D-5	60.85353 N	154.78498 W	S009N031W21	COr
	LAKE CLARK D-5	60.86494 N	154.64932 W	S009N030W17	COr
325-30-10100-2202-3890	LAKE CLARK D-5	60.88885 N	154.76863 W	S009N031W10	COr,Kr
	LAKE CLARK D-5	60.87629 N	154.63272 W	S009N030W17	COr,Kr
325-30-10100-2202-3901 Summit Creek	LAKE CLARK D-4	60.81743 N	154.41226 W	S008N029W05	Kr
	LAKE CLARK D-3	60.87526 N	154.11674 W	S009N027W17	Kr
325-30-10100-2202-3940	LAKE CLARK D-3	60.77681 N	154.05792 W	S008N027W17	Kr
	LAKE CLARK D-3	60.77240 N	154.05787 W	S008N027W20	Kr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2202-3943	LAKE CLARK D-3 LAKE CLARK D-3	60.78179 N 60.78260 N	154.03250 W 154.03339 W	S008N027W16 S008N027W16	COr COr
325-30-10100-2205	DILLINGHAM C-4 DILLINGHAM C-4	59.65183 N 59.64005 N	157.13472 W 157.15215 W	S006S046W17 S006S046W20	COr COr
325-30-10100-2210	DILLINGHAM C-4 DILLINGHAM C-3	59.67128 N 59.72746 N	157.13790 W 157.12183 W	S006S046W08 S005S046W21	CHs,COs,Ks,Ss CHs,COs,Ks,Ss
325-30-10100-2229	DILLINGHAM C-4 DILLINGHAM C-4	59.73041 N 59.63197 N	157.34222 W 157.43327 W	S005S047W19 S006S048W27	CHs,COp COr
325-30-10100-2231	DILLINGHAM C-4 DILLINGHAM C-5	59.73024 N 59.67301 N	157.34580 W 157.50769 W	S005S047W19 S006S048W07	CHs,COr,Kr COr
325-30-10100-2241 Napotoli Creek	DILLINGHAM D-4 DILLINGHAM C-5	59.75680 N 59.72688 N	157.40713 W 157.87453 W	S005S048W11 S005S051W24	CHs,COrs,Krs,ACp COr,Kr
325-30-10100-2241-3015	DILLINGHAM D-4 DILLINGHAM C-6	59.75488 N 59.68696 N	157.44834 W 157.89719 W	S005S048W09 S006S051W02	COr,Kr COr
325-30-10100-2241-3015-4020	DILLINGHAM C-5 DILLINGHAM C-5	59.68926 N 59.70040 N	157.62117 W 157.71555 W	S006S049W04 S005S050W36	COr COr
325-30-10100-2241-3015-4027	DILLINGHAM C-5 DILLINGHAM C-5	59.67778 N 59.66639 N	157.68639 W 157.66767 W	S006S049W07 S006S049W08	COr COr
325-30-10100-2241-3015-4029	DILLINGHAM C-5 DILLINGHAM C-5	59.67824 N 59.67318 N	157.68656 W 157.72559 W	S006S049W07 S006S050W11	COp COr
325-30-10100-2241-3015-4029-5003	DILLINGHAM C-5 DILLINGHAM C-5	59.67371 N 59.65760 N	157.70479 W 157.69959 W	S006S050W12 S006S050W13	COr COr
325-30-10100-2241-3031	DILLINGHAM C-5 DILLINGHAM C-5	59.74776 N 59.74464 N	157.58162 W 157.58833 W	S005S049W14 S005S049W15	COr,Kr COr,Kr
325-30-10100-2241-3051	DILLINGHAM C-5 DILLINGHAM C-5	59.73870 N 59.73402 N	157.68455 W 157.70115 W	S005S049W18 S005S050W24	COr,Kr COr,Kr
325-30-10100-2241-3068	DILLINGHAM C-5 DILLINGHAM C-5	59.73723 N 59.74156 N	157.77400 W 157.79450 W	S005S050W15 S005S050W16	COr COr
325-30-10100-2241-3071	DILLINGHAM C-5 DILLINGHAM C-5	59.73304 N 59.72161 N	157.79537 W 157.82381 W	S005S050W21 S005S050W29	COr COr
325-30-10100-2241-3100	DILLINGHAM C-5 DILLINGHAM C-5	59.73787 N 59.74296 N	157.83335 W 157.84811 W	S005S050W17 S005S050W18	COr COr
325-30-10100-2241-3110	DILLINGHAM C-5 DILLINGHAM C-6	59.73609 N 59.73333 N	157.85612 W 157.90333 W	S005S050W19 S005S051W23	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2241-3118	DILLINGHAM C-5 DILLINGHAM C-6	59.72688 N 59.72535 N	157.87453 W 157.88461 W	S005S051W24 S005S051W24	COr,Kr COr,Kr
325-30-10100-2243	DILLINGHAM D-4 DILLINGHAM D-5	59.76270 N 59.76024 N	157.40795 W 157.70532 W	S005S048W11 S005S050W12	COr COr
325-30-10100-2249 Nuyakuk River	DILLINGHAM D-4 GOODNEWS BAY D-1	59.80174 N 59.86037 N	157.43918 W 159.15889 W	S004S048W25 S004S058W01	CHs,COs,Krs,Ps,Ss,ACp,Wp Ss,ACp,Wp
325-30-10100-2249-0010 Tikchik Lake	DILLINGHAM D-7	59.95927 N	158.33695 W	S002S053W35	CHp,COp,Kp,Pp,Ss,ACp,Wp
325-30-10100-2249-0020 Nuyakuk Lake	DILLINGHAM D-8	59.92760 N	158.80641 W	S003S055W07	Ss,ACp,Wp
325-30-10100-2249-3015	DILLINGHAM D-5 DILLINGHAM D-5	59.82151 N 59.79502 N	157.52165 W 157.69434 W	S004S048W22 S004S049W27	COp COr
325-30-10100-2249-3015-4021	DILLINGHAM D-5 DILLINGHAM D-5	59.79876 N 59.78677 N	157.64980 W 157.68585 W	S004S049W26 S004S049W34	COp COr
325-30-10100-2249-3025	DILLINGHAM D-5 DILLINGHAM C-6	59.85642 N 59.74353 N	157.56324 W 158.02314 W	S004S048W05 S005S051W18	CHs,COrs,Krs,Srs COr,Kr
325-30-10100-2249-3025-4020	DILLINGHAM D-5 DILLINGHAM D-5	59.81271 N 59.80553 N	157.69204 W 157.71671 W	S004S049W22 S004S049W28	COp,Sp COp,Sp
325-30-10100-2249-3025-4020-5005	DILLINGHAM D-5 DILLINGHAM D-5	59.80553 N 59.79838 N	157.71671 W 157.73404 W	S004S049W28 S004S049W29	COr,Sr COr,Sr
325-30-10100-2249-3025-4030	DILLINGHAM D-5 DILLINGHAM D-5	59.79599 N 59.78034 N	157.73216 W 157.85776 W	S004S049W29 S004S050W34	COp COr
325-30-10100-2249-3025-4040	DILLINGHAM D-5 DILLINGHAM D-5	59.78235 N 59.77141 N	157.76218 W 157.79178 W	S004S049W31 S005S050W04	COp COr
325-30-10100-2249-3048 Arrow Creek	DILLINGHAM D-5 TAYLOR MTS A-6	59.89406 N 60.16438 N	157.79394 W 158.05749 W	S003S050W25 S001N051W24	CHs,COs,Krs,Sr COr,Kr
325-30-10100-2249-3048-4122	DILLINGHAM D-5 DILLINGHAM D-5	59.94566 N 59.95278 N	157.80485 W 157.79588 W	S003S050W01 S003S050W01	COs,Ks COs,Ks
325-30-10100-2249-3054	DILLINGHAM D-5 DILLINGHAM D-5	59.89627 N 59.91690 N	157.83114 W 157.87060 W	S003S050W23 S003S050W16	COs COs
325-30-10100-2249-3059	DILLINGHAM D-5 DILLINGHAM D-6	59.88405 N 59.83285 N	157.84902 W 157.91520 W	S003S050W27 S004S050W17	COs COs
325-30-10100-2249-3076	DILLINGHAM D-6 DILLINGHAM D-6	59.91678 N 59.94990 N	157.91416 W 157.90606 W	S003S050W17 S003S050W05	COs COs

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325-30-10100-2249-3080	DILLINGHAM D-6 DILLINGHAM D-6	59.92266 N 59.94098 N	157.93673 W 157.97805 W	S003S050W18 S003S051W01	COs,Ss COs,Ss
325-30-10100-2249-3080-0010	DILLINGHAM D-6	59.94012 N	157.97305 W	S003S051W01	COs,Ss
325-30-10100-2249-3080-0020	DILLINGHAM D-6	59.94400 N	157.99307 W	S003S051W02	COs,Ss
325-30-10100-2249-3088	DILLINGHAM D-6 DILLINGHAM D-6	59.91441 N 59.93487 N	157.99447 W 158.02786 W	S003S051W14 S003S051W10	COs COs
325-30-10100-2249-3088-0010	DILLINGHAM D-6	59.93150 N	158.02362 W	S003S051W10	COs
325-30-10100-2249-3101	DILLINGHAM D-6 DILLINGHAM D-6	59.90555 N 59.83740 N	158.03962 W 158.06699 W	S003S051W22 S004S051W09	COp COr
325-30-10100-2249-3111	DILLINGHAM D-6 DILLINGHAM D-7	59.90211 N 59.86148 N	158.15945 W 158.33127 W	S003S052W23 S004S053W02	COs,Sp COr
325-30-10100-2249-3118 Little King Salmon River	DILLINGHAM D-6 TAYLOR MTS A-6	59.92851 N 60.07069 N	158.17754 W 158.06028 W	S003S052W11 S001S051W21	COr,Ks COr
325-30-10100-2249-3118-0050	TAYLOR MTS A-6	60.04614 N	158.07330 W	S001S051W32	COr
325-30-10100-2249-3126	DILLINGHAM D-6 DILLINGHAM D-6	59.96337 N 59.98066 N	158.21111 W 158.20174 W	S002S052W34 S002S052W27	Ss Ss
325-30-10100-2249-3141	DILLINGHAM D-7 DILLINGHAM D-7	59.92811 N 59.89814 N	158.33879 W 158.37902 W	S003S053W11 S003S053W22	Ss Ss
325-30-10100-2249-3141-0010	DILLINGHAM D-7	59.89872 N	158.34107 W	S003S053W23	Sp
325-30-10100-2249-3142 Tikchik River	DILLINGHAM D-7 TAYLOR MTS B-8	59.98243 N 60.48308 N	158.34342 W 158.99035 W	S002S053W23 S005N055W31	CHs,COs,Krs,Ps,Ss,ACp Ss
325-30-10100-2249-3142-0010 Nishlik Lake	TAYLOR MTS B-8	60.46465 N	158.90817 W	S004N055W06	Sp
325-30-10100-2249-3142-4030 Koneruk Creek	TAYLOR MTS A-7 TAYLOR MTS A-7	60.03128 N 60.19290 N	158.35165 W 158.27194 W	S002S053W02 S001N052W11	COp,Ss,ACp Ss,ACp
325-30-10100-2249-3142-4030-0010	TAYLOR MTS A-7	60.19595 N	158.27419 W	S001N052W11	Ss,ACp
325-30-10100-2249-3142-4030-5032	TAYLOR MTS A-6 TAYLOR MTS A-6	60.06073 N 60.06486 N	158.23158 W 158.22257 W	S001S052W28 S001S052W28	Ss Ss

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325-30-10100-2249-3142-4030-5086	TAYLOR MTS A-6	60.18290 N	158.23471 W	S001N052W13	Ss
	TAYLOR MTS A-6	60.17650 N	158.16670 W	S001N051W17	Ss
325-30-10100-2249-3142-4150	TAYLOR MTS B-8	60.25259 N	158.67246 W	S002N054W21	CHs,COs,Ks,Ss,ACp
	TAYLOR MTS B-8	60.27726 N	158.66329 W	S002N054W09	CHs,COs,Ks,Ss,ACp
325-30-10100-2249-3142-4163	TAYLOR MTS B-8	60.26387 N	158.68093 W	S002N054W16	Ss,ACp
	TAYLOR MTS B-8	60.32724 N	158.77359 W	S003N055W26	ACp
325-30-10100-2249-3142-4163-0010 Upnuk Lake	TAYLOR MTS B-8	60.36094 N	158.87002 W	S003N055W08	ACp
325-30-10100-2249-3142-4360	TAYLOR MTS B-8	60.43537 N	158.82341 W	S004N055W15	COr,Ss
	TAYLOR MTS B-8	60.46517 N	158.75922 W	S004N055W01	COr
325-30-10100-2249-3142-4360-5021	TAYLOR MTS B-8	60.46517 N	158.75922 W	S004N055W01	COp
	TAYLOR MTS C-8	60.50357 N	158.85162 W	S005N055W24	COr
325-30-10100-2249-3142-4401	TAYLOR MTS B-8	60.45604 N	158.94369 W	S004N056W11	Ss
	TAYLOR MTS B-8	60.44516 N	158.94958 W	S004N056W11	Ss
325-30-10100-2249-3161	DILLINGHAM D-7	59.95094 N	158.45418 W	S003S053W06	COp,Ss
	DILLINGHAM D-7	59.90893 N	158.54638 W	S003S054W22	Ss
325-30-10100-2249-3161-4003	DILLINGHAM D-7	59.94148 N	158.45948 W	S003S053W06	Ss
	DILLINGHAM D-7	59.93859 N	158.44556 W	S003S053W06	Ss
325-30-10100-2249-3161-4003-0010	DILLINGHAM D-7	59.93538 N	158.44057 W	S003S053W08	Ss
325-30-10100-2249-3161-4011	DILLINGHAM D-7	59.92549 N	158.49515 W	S003S054W12	COp,Ss
	DILLINGHAM D-7	59.90440 N	158.48006 W	S003S054W24	Ss
325-30-10100-2249-3161-4012	DILLINGHAM D-7	59.92258 N	158.51322 W	S003S054W14	COp
	DILLINGHAM D-7	59.90572 N	158.57187 W	S003S054W21	COr
325-30-10100-2249-3180	TAYLOR MTS A-7	60.02565 N	158.54545 W	S002S054W03	Ss,ACp
	TAYLOR MTS A-7	60.03793 N	158.56283 W	S002S054W04	Ss,ACp
325-30-10100-2249-3180-0010 Chaekuktuli, Lake	TAYLOR MTS A-8	60.05983 N	158.80585 W	S001S055W30	Ss,ACp
325-30-10100-2249-3180-4016	TAYLOR MTS A-7	60.06752 N	158.54957 W	S001S054W27	Ss
	TAYLOR MTS A-7	60.08979 N	158.50258 W	S001S054W14	Ss
325-30-10100-2249-3180-4030 Allen River	TAYLOR MTS A-8	60.05967 N	158.63470 W	S001S054W30	Ss
	TAYLOR MTS A-7	60.07949 N	158.60832 W	S001S054W20	Sp
325-30-10100-2249-3180-4050	TAYLOR MTS A-8	60.06682 N	158.84483 W	S001S056W26	Sr
	TAYLOR MTS A-8	60.08105 N	158.86018 W	S001S056W23	Sr

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325-30-10100-2249-3191	DILLINGHAM D-8 DILLINGHAM D-8	59.93997N 59.93901N	158.65412 W 158.65427 W	S003S055W01 S003S055W01	Ss Ss
325-30-10100-2249-3196	DILLINGHAM D-8 DILLINGHAM D-8	59.96231N 59.99300N	158.76362 W 158.79886 W	S002S055W32 S002S055W19	Ss Ss
325-30-10100-2249-3204	DILLINGHAM D-8 DILLINGHAM D-8	59.95523N 59.99926N	158.81027 W 158.85794 W	S002S055W31 S002S056W14	COp,Ss Ss
325-30-10100-2249-3204-4010	DILLINGHAM D-8 DILLINGHAM D-8	59.98422N 59.98470N	158.82515 W 158.82410 W	S002S056W24 S002S056W24	COr COr
325-30-10100-2249-3234	GOODNEWS BAY D-1 GOODNEWS BAY D-1	59.95390N 59.97131N	159.15514 W 159.17225 W	S002S057W31 S002S058W25	Ss,ACp,Wp Ss,ACp,Wp
325-30-10100-2249-3234-0010	GOODNEWS BAY D-1	59.95927N	159.18362 W	S002S058W36	Ss,ACp,Wp
325-30-10100-2259	DILLINGHAM D-4 TAYLOR MTS A-5	59.86860N 60.04467N	157.44957 W 157.79173 W	S003S048W36 S001S050W36	CHs,COp,Krs,Ss COr
325-30-10100-2259-3312	TAYLOR MTS A-5 TAYLOR MTS A-5	60.01061N 60.08247N	157.68829 W 157.77711 W	S002S049W15 S001S049W19	COr,Kr COr,Kr
325-30-10100-2259-3312-4202	TAYLOR MTS A-5 TAYLOR MTS A-5	60.04656N 60.08813N	157.72194 W 157.72280 W	S001S049W33 S001S049W16	COr,Kr COr,Kr
325-30-10100-2259-3316	TAYLOR MTS A-5 TAYLOR MTS A-5	60.03742N 60.05013N	157.77317 W 157.79024 W	S002S049W06 S001S050W36	COr,Kr COr,Kr
325-30-10100-2279	DILLINGHAM D-4 TAYLOR MTS A-5	59.96584N 60.13228N	157.39930 W 157.68620 W	S002S047W32 S001N048W31	COr COr
325-30-10100-2280 Harris Creek	DILLINGHAM D-4 TAYLOR MTS A-3	59.93775N 60.06985N	157.40376 W 156.90767 W	S003S047W08 S001S044W19	COs,Ks,ACp COr
325-30-10100-2280-3211	DILLINGHAM D-3 TAYLOR MTS A-3	59.96927N 60.02454N	157.09811 W 157.01833 W	S002S046W25 S002S045W09	COr,Kr COr,Kr
325-30-10100-2280-3260	TAYLOR MTS A-3 TAYLOR MTS A-3	60.03571N 60.05439N	156.94069 W 156.89799 W	S002S045W01 S001S044W30	COp COr
325-30-10100-2288	TAYLOR MTS A-4 TAYLOR MTS A-4	60.00444N 60.09064N	157.35080 W 157.17726 W	S002S047W15 S001S046W15	COr COr
325-30-10100-2299 Klutuspak Creek	TAYLOR MTS A-4 TAYLOR MTS A-6	60.04806N 60.23816N	157.36308 W 158.14157 W	S001S047W33 S002N051W28	CHs,COs,Krs,Ss,ACp COs,Ks,Ss,ACp
325-30-10100-2307	TAYLOR MTS A-4 TAYLOR MTS A-5	60.08539N 60.13838N	157.34877 W 157.56814 W	S001S047W15 S001N048W35	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
325-30-10100-2311	TAYLOR MTS A-4 TAYLOR MTS A-5	60.12067N 60.16420N	157.31684 W 157.62391 W	S001S047W02 S001N048W21	COr COr
325-30-10100-2311-3102	TAYLOR MTS A-4 TAYLOR MTS A-5	60.16039N 60.18790N	157.48893 W 157.56932 W	S001N047W20 S001N048W11	COr COr
325-30-10100-2320	TAYLOR MTS A-4 TAYLOR MTS A-3	60.13031N 60.16751N	157.28524 W 156.92616 W	S001N046W33 S001N044W21	COr COr
325-30-10100-2320-3311	TAYLOR MTS A-3 TAYLOR MTS A-3	60.16751N 60.21606N	156.92616 W 156.89576 W	S001N044W21 S002N044W34	COr COr
325-30-10100-2350 Vukpalik Creek	TAYLOR MTS A-4 TAYLOR MTS B-3	60.18087N 60.31549N	157.23604 W 156.85848 W	S001N046W15 S003N044W26	COp,Krs,ACp COr
325-30-10100-2350-3301	TAYLOR MTS B-3 TAYLOR MTS B-3	60.28318N 60.28882N	157.00402 W 156.98343 W	S002N045W12 S002N044W06	COr,Kr COr,Kr
325-30-10100-2435 King Salmon River	TAYLOR MTS B-4 TAYLOR MTS B-7	60.25924N 60.32033N	157.28552 W 158.48486 W	S002N046W16 S003N053W28	CHs,COrs,Krs,Ps,Ss,ACp COr
325-30-10100-2435-0010	TAYLOR MTS B-7	60.34151N	158.44404 W	S003N053W23	COp
325-30-10100-2435-0020	TAYLOR MTS B-7	60.33180N	158.45204 W	S003N053W22	COp
325-30-10100-2435-0030	TAYLOR MTS B-7	60.33104N	158.45612 W	S003N053W22	COp
325-30-10100-2435-0040	TAYLOR MTS B-7	60.32616N	158.46350 W	S003N053W27	COp
325-30-10100-2435-0050	TAYLOR MTS B-7	60.32314N	158.46983 W	S003N053W27	COp
325-30-10100-2435-3100	TAYLOR MTS B-5 TAYLOR MTS B-5	60.27566N 60.41810N	157.67321 W 157.66604 W	S002N048W07 S004N048W20	COs,Ks COs,Ks
325-30-10100-2435-3116	TAYLOR MTS B-5 TAYLOR MTS B-5	60.32835N 60.44875N	157.79618 W 157.76935 W	S003N049W28 S004N049W10	CHs,COp,Ks,Ss,ACp Ks,Ss,ACp
325-30-10100-2435-3116-4011	TAYLOR MTS B-5 TAYLOR MTS B-6	60.34535N 60.43196N	157.82611 W 158.03160 W	S003N049W17 S004N050W18	CHs,COp,Ks,Ss,ACp COr
325-30-10100-2435-3116-4021	TAYLOR MTS B-5 TAYLOR MTS B-6	60.39307N 60.42914N	157.80418 W 157.90954 W	S004N049W33 S004N050W23	COp,Kr Kr
325-30-10100-2435-3116-4021-5010	TAYLOR MTS B-5 TAYLOR MTS B-5	60.39828N 60.41782N	157.84172 W 157.85037 W	S004N049W32 S004N049W19	COp COr

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325-30-10100-2435-3130	TAYLOR MTS B-5 TAYLOR MTS B-6	60.31761 N 60.35529 N	157.83730 W 157.99491 W	S003N049W29 S003N050W17	CHs,COp,Ks,ACp Ks,ACp
325-30-10100-2435-3130-4011	TAYLOR MTS B-6 TAYLOR MTS B-6	60.33647 N 60.40528 N	157.96157 W 158.09472 W	S003N050W21 S004N051W26	COr COr
325-30-10100-2435-3152	TAYLOR MTS B-6 TAYLOR MTS B-6	60.29320 N 60.27806 N	157.92278 W 158.02282 W	S002N050W02 S002N050W07	Kr Kr
325-30-10100-2435-3230	TAYLOR MTS B-6 TAYLOR MTS B-6	60.30555 N 60.43338 N	158.17989 W 158.17602 W	S003N051W32 S004N051W17	COr COp
325-30-10100-2435-3230-4100	TAYLOR MTS B-6 TAYLOR MTS B-6	60.43338 N 60.42505 N	158.17602 W 158.16378 W	S004N051W17 S004N051W20	COp COr
325-30-10100-2435-3238	TAYLOR MTS B-7 TAYLOR MTS B-7	60.33051 N 60.34229 N	158.27961 W 158.27840 W	S003N052W22 S003N052W22	COr COr
325-30-10100-2481 Klutapuk Creek	TAYLOR MTS B-4 TAYLOR MTS B-5	60.33759 N 60.36493 N	157.31629 W 157.55066 W	S003N046W20 S003N048W12	COpr,Ks COr
325-30-10100-2481-3020	TAYLOR MTS B-4 TAYLOR MTS B-5	60.35081 N 60.44513 N	157.48827 W 157.53910 W	S003N047W17 S004N048W12	COp COr
325-30-10100-2497 Chichitnok River	TAYLOR MTS B-4 TAYLOR MTS C-4	60.38391 N 60.72910 N	157.28025 W 157.34653 W	S003N046W04 S007N046W03	CHs,COrs,Krs,Pp,Ss,ACp COr,Kr
325-30-10100-2497-3019	TAYLOR MTS B-4 TAYLOR MTS B-4	60.45764 N 60.46203 N	157.29738 W 157.49728 W	S004N046W08 S004N047W06	COp,Ks,ACp COr
325-30-10100-2497-3031	TAYLOR MTS C-4 TAYLOR MTS C-4	60.52688 N 60.52685 N	157.27450 W 157.31703 W	S005N046W13 S005N046W14	COp COp
325-30-10100-2497-3031-4011	TAYLOR MTS C-4 TAYLOR MTS C-4	60.52685 N 60.51440 N	157.31703 W 157.39551 W	S005N046W14 S005N046W20	COp COr
325-30-10100-2497-3226	TAYLOR MTS C-4 TAYLOR MTS C-4	60.61455 N 60.73720 N	157.29625 W 157.46429 W	S006N046W14 S008N047W36	COrs,Krs,Ss,ACp Kr
325-30-10100-2497-3226-4080	TAYLOR MTS C-4 TAYLOR MTS C-5	60.63141 N 60.59533 N	157.34157 W 157.53897 W	S006N046W10 S006N047W21	COr COr
325-30-10100-2497-3226-4090	TAYLOR MTS C-4 TAYLOR MTS C-5	60.68323 N 60.65163 N	157.46926 W 157.57861 W	S007N047W23 S007N047W32	COpr,Krs COr,Kr
325-30-10100-2497-3226-4090-5302	TAYLOR MTS C-5 TAYLOR MTS C-5	60.65513 N 60.64638 N	157.54911 W 157.54904 W	S007N047W33 S007N047W33	COr,Kr COr,Kr
325-30-10100-2538	TAYLOR MTS B-4 TAYLOR MTS B-3	60.40896 N 60.35236 N	157.13415 W 157.09385 W	S004N045W29 S003N045W16	COp COr

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325-30-10100-2545 Fifteenmile Creek	TAYLOR MTS B-3 TAYLOR MTS C-3	60.45987N 60.63790N	157.02738 W 157.11224 W	S004N045W01 S006N045W01	COr COr
325-30-10100-2545-3202	TAYLOR MTS C-3 TAYLOR MTS C-3	60.63790N 60.63995N	157.11224 W 157.11649 W	S006N045W01 S006N045W02	COr COr
325-30-10100-2555 Polly Creek	TAYLOR MTS B-3 TAYLOR MTS C-3	60.48441N 60.61332N	156.97910 W 156.91038 W	S005N044W34 S006N044W13	COr COr
325-30-10100-2565	TAYLOR MTS B-3 TAYLOR MTS C-3	60.48969N 60.54216N	156.88877 W 156.84031 W	S005N043W30 S005N043W09	COr COr
325-30-10100-2565-3112	TAYLOR MTS C-3 TAYLOR MTS C-3	60.54216N 60.55396N	156.84031 W 156.80267 W	S005N043W09 S005N043W03	COr COr
325-30-10100-2575 Burnt Cabin Creek	TAYLOR MTS B-3 TAYLOR MTS C-2	60.45853N 60.56378N	156.77561 W 156.72263 W	S004N043W05 S006N042W31	COr COr
325-30-10100-2580 McGeary Creek	TAYLOR MTS B-2 TAYLOR MTS B-2	60.42804N 60.33868N	156.73720 W 156.47479 W	S004N043W22 S003N041W19	CHs,COs,Ks,Srs COr
325-30-10100-2580-3016	TAYLOR MTS B-2 TAYLOR MTS B-3	60.38103N 60.28541N	156.72855 W 156.80324 W	S003N043W03 S002N043W06	COr,Kr COr
325-30-10100-2600	TAYLOR MTS B-2 TAYLOR MTS B-2	60.40760N 60.37462N	156.70217 W 156.66019 W	S004N043W26 S003N043W01	Ks Ks
325-30-10100-2620 Crooked Creek	TAYLOR MTS B-2 TAYLOR MTS B-2	60.43113N 60.40029N	156.68740 W 156.51188 W	S004N043W14 S004N042W35	COp COr
325-30-10100-2650	TAYLOR MTS B-2 TAYLOR MTS B-2	60.49802N 60.45615N	156.63330 W 156.47855 W	S005N042W27 S004N041W07	COp COr
325-30-10100-2702	TAYLOR MTS C-2 TAYLOR MTS C-2	60.60280N 60.54748N	156.54514 W 156.44829 W	S006N041W19 S005N041W03	COr,Kr,Sp COr,Sr
325-30-10100-2801	TAYLOR MTS C-1 TAYLOR MTS C-1	60.64656N 60.65433N	156.15967 W 156.15980 W	S007N039W32 S007N039W32	COr,Kr COr,Kr
326-00-10100 Quigmy River	HAGEMEISTER ISLAND D-2 GOODNEWS BAY A-5	58.94998N 59.24639N	160.65831 W 160.56160 W	S014S068W20 S011S067W04	CHs,COs,Ks,Ss,ACp COr
326-00-10100-2100	GOODNEWS BAY A-5 GOODNEWS BAY A-5	59.16575N 59.18095N	160.57320 W 160.53747 W	S012S067W04 S011S067W34	CHs,COs,Ks,Ss,ACp CHs,COs,Ks,Ss,ACp
326-00-10300 Kurtluk River	GOODNEWS BAY A-4 GOODNEWS BAY A-5	59.02339N 59.07173N	160.47865 W 160.50038 W	S013S067W29 S013S067W05	CHs,COp CHp,COp
326-00-10300-2020	GOODNEWS BAY A-5 GOODNEWS BAY A-4	59.07173N 59.08652N	160.50038 W 160.49440 W	S013S067W05 S012S067W36	COp COr

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326-00-10310	GOODNEWS BAY A-4	59.03384N	160.45057 W	S013S067W21	Pp
*Togiak Pond Creek	GOODNEWS BAY A-4	59.05876N	160.45463 W	S013S067W09	Pp
326-00-10310-0010	GOODNEWS BAY A-4	59.06172N	160.45669 W	S013S067W09	Pr
*Togiak Pond					
326-00-10375	GOODNEWS BAY A-4	59.06888N	160.36189 W	S013S066W07	Kr,Sr
	GOODNEWS BAY A-4	59.07104N	160.41081 W	S013S067W11	Sr
326-00-10400	GOODNEWS BAY A-4	59.07221N	160.33633 W	S013S066W05	CHp,COp,Ks,Pp,Ss,DVp,OMrs,Wp
Togiak River	GOODNEWS BAY C-2	59.53372N	159.68876 W	S007S061W32	CHs,COs,Ks,Pp,Ss,DVp,Wp
326-00-10400-0020	GOODNEWS BAY C-2	59.63258N	159.60973 W	S006S061W26	CHp,COp,Kp,Pp,Ss,DVp,Wp
Togiak Lake					
326-00-10400-2021	GOODNEWS BAY A-4	59.10350N	160.36197 W	S012S066W26	COp
	GOODNEWS BAY A-4	59.12828N	160.49937 W	S012S067W24	COr
326-00-10400-2047	GOODNEWS BAY A-4	59.21011N	160.24652 W	S011S065W21	CHs,COrs,Krs,Ps,Ss,DVp
Gechiak Creek	GOODNEWS BAY B-4	59.42207N	160.38386 W	S009S066W03	Ss,DVp
326-00-10400-2047-0010	GOODNEWS BAY B-4	59.38757N	160.36637 W	S009S066W22	COr,Kr,Ss,DVp
Gechiak Lake					
326-00-10400-2047-3021	GOODNEWS BAY A-4	59.24110N	160.29344 W	S011S065W07	COp
	GOODNEWS BAY B-4	59.26757N	160.40885 W	S010S066W33	COr
326-00-10400-2047-3060	GOODNEWS BAY B-4	59.31462N	160.29291 W	S010S065W18	COp,Ss
	GOODNEWS BAY B-4	59.38658N	160.27813 W	S009S065W20	COp,Ss
326-00-10400-2047-3060-0010	GOODNEWS BAY B-4	59.39174N	160.27639 W	S009S065W17	COr,Ss
326-00-10400-2047-3100	GOODNEWS BAY B-4	59.39445N	160.35897 W	S009S066W14	Ss
	GOODNEWS BAY B-4	59.40496N	160.34304 W	S009S066W11	Ss
326-00-10400-2058	GOODNEWS BAY B-4	59.25753N	160.19819 W	S011S065W03	CHs,COs,Ks,Ps,Ss,DVp
Pungokepuk Creek	GOODNEWS BAY B-3	59.29811N	159.90383 W	S010S063W21	CHs,COs,Ks,Ps,Ss,DVp
326-00-10400-2058-0020	GOODNEWS BAY B-3	59.32563N	159.85637 W	S010S063W11	COr,Pp,Sp,DVp
Pungokepuk Lake					
326-00-10400-2058-3012	GOODNEWS BAY B-3	59.27868N	160.00144 W	S010S064W26	Ss
	GOODNEWS BAY B-3	59.27119N	160.00551 W	S010S064W35	Ss
326-00-10400-2058-3026	GOODNEWS BAY B-3	59.29069N	159.92876 W	S010S063W20	COr,Sp
	GOODNEWS BAY B-3	59.27572N	159.88817 W	S010S063W28	Ss
326-00-10400-2058-3048	GOODNEWS BAY B-3	59.29903N	159.88583 W	S010S063W22	COr
	GOODNEWS BAY B-3	59.29803N	159.87798 W	S010S063W22	COr

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326-00-10400-2071	GOODNEWS BAY B-4 GOODNEWS BAY C-4	59.35276 N 59.53046 N	160.15569 W 160.36818 W	S009S065W36 S007S065W32	CHs,Ks,Ss,DVp CHs,Ks,Ss,DVp
326-00-10400-2081 Kashaiak River	GOODNEWS BAY B-3 GOODNEWS BAY C-3	59.36821 N 59.56591 N	160.10338 W 160.11684 W	S009S064W29 S007S064W14	CHs,COs,Krs,Sp,DVp COp,DVp
326-00-10400-2081-3020	GOODNEWS BAY C-3 GOODNEWS BAY C-3	59.54627 N 59.55454 N	160.09955 W 160.08290 W	S007S064W25 S007S064W24	COp COp
326-00-10400-2081-3021 Nayorurun River	GOODNEWS BAY B-3 GOODNEWS BAY C-4	59.45707 N 59.59243 N	160.11881 W 160.27144 W	S008S064W26 S007S065W01	CHs,COs,Krs,Sp,DVp CHs,Kr,Sp,DVp
326-00-10400-2081-3021-4021 Nagugum Creek	GOODNEWS BAY C-4 GOODNEWS BAY C-4	59.59243 N 59.64279 N	160.27144 W 160.35029 W	S007S065W01 S006S065W21	CHs,Kr,Sp,DVp Kr,Sp,DVp
326-00-10400-2081-3021-4021-0010 Nagugun Lake	GOODNEWS BAY C-4	59.67591 N	160.37694 W	S006S065W08	Kr,Ss,DVp
326-00-10400-2091 Kemuk River	GOODNEWS BAY B-3 GOODNEWS BAY C-3	59.37346 N 59.62317 N	160.00959 W 159.81646 W	S009S064W26 S006S062W27	CHs,COs,Ks,Ss,DVp Ss
326-00-10400-2091-3201	GOODNEWS BAY C-3 GOODNEWS BAY C-3	59.58198 N 59.66483 N	159.87442 W 160.03383 W	S007S062W08 S006S063W08	DVp DVp
326-00-10400-2108 Ongivinuck River	GOODNEWS BAY B-3 GOODNEWS BAY C-1	59.39959 N 59.58741 N	159.81624 W 159.31510 W	S009S063W13 S007S059W09	CHs,COrs,Ks,Ps,Sp,DVp Ss,DVp
326-00-10400-2108-0020 Ongivinuk Lake	GOODNEWS BAY C-1	59.56814 N	159.35694 W	S007S059W17	CHs,COrs,Ss,DVp
326-00-10400-2108-3028 No Lake Creek	GOODNEWS BAY B-2 GOODNEWS BAY B-2	59.38329 N 59.41618 N	159.62604 W 159.38844 W	S009S061W19 S009S060W09	CHs,Ks,Sp,DVp Ss,DVp
326-00-10400-2108-3070	GOODNEWS BAY C-2 GOODNEWS BAY B-2	59.50148 N 59.48452 N	159.45596 W 159.40527 W	S008S060W10 S008S060W13	COp,Ss COp,Ss
326-00-10400-2108-3070-0020	GOODNEWS BAY B-2	59.48369 N	159.39694 W	S008S059W18	COr,Srs
326-00-10400-2148 Jondik Creek	GOODNEWS BAY C-2 GOODNEWS BAY C-2	59.54886 N 59.54256 N	159.65424 W 159.58868 W	S007S061W21 S007S061W25	Ss,DVp Ss,DVp
326-00-10400-2148-3011	GOODNEWS BAY C-2 GOODNEWS BAY C-2	59.54256 N 59.54392 N	159.58868 W 159.53598 W	S007S061W25 S007S060W29	Ss,DVp Ss,DVp
326-00-10400-2158 Bruin Creek	GOODNEWS BAY C-2 GOODNEWS BAY C-2	59.59093 N 59.59051 N	159.61765 W 159.58958 W	S007S061W11 S007S061W12	Ss Ss
326-00-10400-2163 West Creek	GOODNEWS BAY C-2 GOODNEWS BAY C-2	59.62066 N 59.62719 N	159.63937 W 159.64309 W	S006S061W27 S006S061W27	Ss Ss

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326-00-10400-2163-0010 West Togiak Lake	GOODNEWS BAY C-2	59.64564N	159.63777 W	S006S061W22	Ss
326-00-10400-2178 Sunday Creek	GOODNEWS BAY C-2	59.68972N	159.55107 W	S006S060W06	Sp
	GOODNEWS BAY C-2	59.68128N	159.52477 W	S006S060W05	Sp
326-00-10400-2189 Izavieknik River	GOODNEWS BAY C-2	59.72353N	159.55768 W	S005S060W19	CHs,COp,Ks,Ps,Ss,DVp,Wp
	GOODNEWS BAY D-2	59.89792N	159.41448 W	S003S059W22	Ss,DVp
326-00-10400-2189-0010 Upper Togiak Lake	GOODNEWS BAY D-2	59.84343N	159.47362 W	S004S059W07	Ss,DVp
326-00-10400-2189-3012	GOODNEWS BAY C-2	59.73779N	159.51243 W	S005S060W17	Ss,DVp
	GOODNEWS BAY D-2	59.75327N	159.39924 W	S005S060W12	Ss,DVp
326-00-10400-2189-3014	GOODNEWS BAY C-2	59.73864N	159.51294 W	S005S060W17	Sp
	GOODNEWS BAY C-2	59.74925N	159.48282 W	S005S060W15	Sp
326-00-10400-2189-3018	GOODNEWS BAY C-2	59.74346N	159.51927 W	S005S060W17	Ss
	GOODNEWS BAY D-2	59.75328N	159.51956 W	S005S060W08	Ss
326-00-10400-2189-3018-0010	GOODNEWS BAY D-2	59.76147N	159.51111 W	S005S060W09	Ss
326-00-10400-2189-3031 Trail Creek	GOODNEWS BAY D-2	59.78785N	159.50917 W	S004S060W36	CHp,COp,Kp,Ss,DVs
	GOODNEWS BAY D-2	59.95962N	159.58277 W	S002S060W34	COp,DVs
326-00-10400-2189-3046	GOODNEWS BAY D-2	59.84667N	159.46619 W	S004S059W08	Ss
	GOODNEWS BAY D-2	59.84079N	159.44669 W	S004S059W08	Ss
326-00-10500	GOODNEWS BAY A-4	59.06227N	160.30766 W	S013S066W09	CHp,COp,Kp,Pp,Sp,ACp
	GOODNEWS BAY A-4	59.20607N	160.22165 W	S011S065W22	CHs,COs,Kp,Pp,Sp,ACp
326-00-10500-2050	GOODNEWS BAY A-4	59.13883N	160.22810 W	S012S065W16	COp
	GOODNEWS BAY A-4	59.17457N	160.17852 W	S011S065W35	COr
326-10-10010 Kanik River	NUSHAGAK BAY D-5	58.93518N	159.61489 W	S014S062W28	CHs,COs,Kp,Ps,Ss,ACp
	GOODNEWS BAY A-2	59.02554N	159.50563 W	S013S061W30	CHs,COs,Ps,Ss,ACp
326-10-10010-2071 Tithe Creek	GOODNEWS BAY A-2	59.00147N	159.52161 W	S013S061W31	COp,Sp
	GOODNEWS BAY A-2	59.06254N	159.56907 W	S013S062W11	COr,Sr
326-10-10020 Kulukak River	NUSHAGAK BAY D-6	58.92444N	159.74342 W	S014S063W35	CHs,COs,Ks,Ps,Ss,ACp
	GOODNEWS BAY B-2	59.32098N	159.53620 W	S010S061W10	Ss
326-10-10020-2008	NUSHAGAK BAY D-6	58.95022N	159.79724 W	S014S063W21	CHs,COs,Ks,Ps,Ss
	NUSHAGAK BAY D-6	58.96207N	159.78877 W	S014S063W16	CHs,COs,Ks,Ps,Ss
326-10-10020-2036	GOODNEWS BAY A-3	59.07509N	159.77170 W	S013S063W03	Ss
	GOODNEWS BAY A-2	59.08206N	159.71773 W	S013S063W01	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
326-10-10020-2048	GOODNEWS BAY A-2 GOODNEWS BAY A-2	59.13208 N 59.18965 N	159.72220 W 159.46776 W	S012S062W16 S011S061W25	COpr,Krs,Sp,ACp Ss,ACp
326-10-10020-2048-0020	GOODNEWS BAY A-2	59.15229 N	159.53943 W	S012S061W10	COpr,Kr,Srs,ACp
326-10-10020-2065 *Kulukak Twins Creek	GOODNEWS BAY A-2 GOODNEWS BAY A-2	59.15905 N 59.17600 N	159.70289 W 159.68035 W	S012S062W03 S011S062W35	COp COp
326-10-10020-2065-0010 *Kulukak Twins West	GOODNEWS BAY A-2	59.17046 N	159.69356 W	S012S062W03	COp
326-10-10020-2065-0020 *Kulukak Twins East	GOODNEWS BAY A-2	59.17384 N	159.67696 W	S011S062W35	COr
326-10-10020-2070	GOODNEWS BAY A-2 GOODNEWS BAY A-2	59.18595 N 59.19475 N	159.65734 W 159.60706 W	S011S062W36 S011S061W30	Ss Ss
326-10-10020-2077	GOODNEWS BAY A-2 GOODNEWS BAY A-2	59.19913 N 59.20830 N	159.65989 W 159.66582 W	S011S062W25 S011S062W23	Ss Ss
326-10-10020-2084	GOODNEWS BAY A-2 GOODNEWS BAY A-2	59.22523 N 59.23020 N	159.63038 W 159.59650 W	S011S061W18 S011S061W17	Ss Ss
326-10-10020-2089	GOODNEWS BAY A-2 GOODNEWS BAY A-2	59.23370 N 59.24404 N	159.63941 W 159.65344 W	S011S062W12 S011S062W12	Ss Ss
326-10-10020-2092	GOODNEWS BAY A-2 GOODNEWS BAY A-2	59.24142 N 59.24925 N	159.62893 W 159.61537 W	S011S061W07 S011S061W06	Ss Ss
326-10-10020-2092-3008	GOODNEWS BAY A-2 GOODNEWS BAY A-2	59.24537 N 59.24688 N	159.61698 W 159.59423 W	S011S061W06 S011S061W05	Ss Ss
326-10-10020-2103	GOODNEWS BAY B-2 GOODNEWS BAY B-2	59.26721 N 59.27356 N	159.61521 W 159.63069 W	S010S061W31 S010S061W31	Ss Ss
326-10-10020-2108	GOODNEWS BAY B-2 GOODNEWS BAY B-2	59.27046 N 59.28556 N	159.61086 W 159.58065 W	S010S061W31 S010S061W29	Ss Ss
326-10-10020-2115	GOODNEWS BAY B-2 GOODNEWS BAY B-2	59.28254 N 59.30059 N	159.60719 W 159.63185 W	S010S061W30 S010S061W19	Ss Ss
326-10-10020-2121	GOODNEWS BAY B-2 GOODNEWS BAY B-2	59.28882 N 59.29845 N	159.59681 W 159.60577 W	S010S061W20 S010S061W20	Ss Ss
326-10-10020-2127	GOODNEWS BAY B-2 GOODNEWS BAY B-2	59.29438 N 59.30633 N	159.58813 W 159.59266 W	S010S061W20 S010S061W17	Ss Ss
326-10-10020-2135	GOODNEWS BAY B-2 GOODNEWS BAY B-2	59.31543 N 59.33983 N	159.55058 W 159.54962 W	S010S061W16 S010S061W04	CHs,COs,Ss,ACp CHs,COs,Ss,ACp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
326-10-10030	NUSHAGAK BAY D-6 NUSHAGAK BAY D-6	58.85104N 58.89239N	159.79842 W 159.85947 W	S015S063W28 S015S063W07	CHs,COs CHs,COs
326-10-10030-2009	NUSHAGAK BAY D-6 NUSHAGAK BAY D-6	58.87173N 58.87055N	159.84619 W 159.86925 W	S015S063W18 S015S064W13	CHs CHs
326-10-10030-2012	NUSHAGAK BAY D-6 NUSHAGAK BAY D-6	58.89239N 58.89523N	159.85947 W 159.85718 W	S015S063W07 S015S063W07	CHs,COs CHs,COs
326-10-10040	NUSHAGAK BAY D-6 NUSHAGAK BAY D-6	58.79727N 58.86047N	159.83867 W 159.92891 W	S016S063W07 S015S064W22	CHs,COp,Ss CHs
326-10-10040-2010	NUSHAGAK BAY D-6 NUSHAGAK BAY D-6	58.83896N 58.85075N	159.91161 W 159.90929 W	S015S064W35 S015S064W26	CHs CHs
326-10-10500	HAGEMEISTER ISLAND D-1 HAGEMEISTER ISLAND D-1	58.88036N 58.88434N	160.00934 W 160.04497 W	S015S064W18 S015S065W12	COs,Sp COs,Sp
326-10-10500-0010 Nunavachak Lake	HAGEMEISTER ISLAND D-1	58.88923N	160.04943 W	S015S065W12	COs,Sp
326-10-10500-2009	HAGEMEISTER ISLAND D-1 HAGEMEISTER ISLAND D-1	58.89453N 58.91613N	160.04868 W 160.05428 W	S015S065W12 S014S065W36	COs,Sp COs
326-10-10600 Negukthlik River	HAGEMEISTER ISLAND D-1 GOODNEWS BAY A-3	58.91528N 59.18763N	160.16003 W 160.03638 W	S014S065W32 S011S064W27	CHs,COs,Ks,Ps,Sp,ACp Ss
326-10-10600-0020	GOODNEWS BAY A-3	59.10812N	160.09916 W	S012S064W29	Sp,ACp
326-10-10600-0030	GOODNEWS BAY A-3	59.13534N	160.08221 W	S012S064W16	Sp,ACp
326-10-10600-2006	HAGEMEISTER ISLAND D-1 HAGEMEISTER ISLAND D-1	58.93672N 58.93937N	160.13930 W 160.12071 W	S014S065W28 S014S065W28	COp COp
326-10-10600-2006-3020	HAGEMEISTER ISLAND D-1 HAGEMEISTER ISLAND D-1	58.93937N 58.95183N	160.12071 W 160.07659 W	S014S065W28 S014S065W23	COp COr
326-10-10600-2010 Ungalikthluk River	HAGEMEISTER ISLAND D-1 GOODNEWS BAY A-3	58.96208N 59.21525N	160.13593 W 159.80365 W	S014S065W16 S011S063W24	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss,ACp
326-10-10600-2010-3030	GOODNEWS BAY A-3 GOODNEWS BAY A-3	59.00911N 59.05678N	160.02734 W 159.91039 W	S013S064W31 S013S064W14	COs COs
326-10-10600-2010-3030-0010	GOODNEWS BAY A-3	59.04452N	159.93859 W	S013S064W15	COs
326-10-10600-2010-3030-0020	GOODNEWS BAY A-3	59.06535N	159.90137 W	S013S064W11	COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
326-20-10500 Matogak River	HAGEMEISTER ISLAND D-3 GOODNEWS BAY A-5	58.87386N 59.19875N	160.95065 W 160.71308 W	S015S070W16 S011S068W27	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss,ACp
326-20-10500-2005 Nisua River	HAGEMEISTER ISLAND D-3 HAGEMEISTER ISLAND D-3	58.88909N 58.96098N	160.94182 W 160.98758 W	S015S070W10 S014S070W17	CHs,ACp CHs,ACp
326-20-10500-2011	HAGEMEISTER ISLAND D-3 HAGEMEISTER ISLAND D-3	58.92996N 58.94005N	160.85074 W 160.87175 W	S014S069W30 S014S070W25	CHs CHs
326-20-10500-2014	HAGEMEISTER ISLAND D-3 HAGEMEISTER ISLAND D-3	58.94074N 58.94547N	160.82797 W 160.77898 W	S014S069W29 S014S069W22	CHs CHs
326-20-10500-2015	HAGEMEISTER ISLAND D-3 HAGEMEISTER ISLAND D-3	58.94521N 58.95206N	160.83226 W 160.84909 W	S014S069W20 S014S069W19	CHs CHs
326-30-10500 Osviak River	HAGEMEISTER ISLAND D-4 GOODNEWS BAY A-6	58.80255N 59.08106N	161.29498 W 160.99216 W	S016S072W09 S013S070W05	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,ACp
326-30-10500-2020	HAGEMEISTER ISLAND D-4 HAGEMEISTER ISLAND D-4	58.85987N 58.85894N	161.18036 W 161.15305 W	S015S071W19 S015S071W20	CHs,Ks CHs,Ks
326-30-10500-2024	HAGEMEISTER ISLAND D-4 HAGEMEISTER ISLAND D-4	58.87770N 58.87664N	161.18051 W 161.15589 W	S015S071W18 S015S071W17	CHs,Ks CHs,Ks
326-30-10500-2030	HAGEMEISTER ISLAND D-4 HAGEMEISTER ISLAND D-4	58.89199N 58.90411N	161.24314 W 161.17994 W	S015S072W11 S015S071W06	CHp,Ks CHp,Ks
326-30-10500-2036	HAGEMEISTER ISLAND D-4 HAGEMEISTER ISLAND D-4	58.92735N 58.92235N	161.21947 W 161.18860 W	S014S072W25 S014S071W31	CHs,Ks CHs,Ks
326-30-10500-2039	HAGEMEISTER ISLAND D-4 HAGEMEISTER ISLAND D-4	58.94827N 58.95294N	161.22108 W 161.25973 W	S014S072W24 S014S072W22	CHs,COs,Ks CHs,COs,Ks
326-30-10500-2053	GOODNEWS BAY A-6 GOODNEWS BAY A-6	59.00527N 59.03890N	161.18449 W 161.23228 W	S013S071W31 S013S072W23	CHs CHs
326-30-10500-2068	GOODNEWS BAY A-6 GOODNEWS BAY A-6	59.05048N 59.04901N	161.10760 W 161.05596 W	S013S071W15 S013S071W13	CHs CHs
326-33-10100	HAGEMEISTER ISLAND C-3 HAGEMEISTER ISLAND C-3	58.55219N 58.60581N	160.96750 W 160.93835 W	S019S071W02 S018S071W24	CHs,ACp CHs,ACp
326-33-10100-2010	HAGEMEISTER ISLAND C-3 HAGEMEISTER ISLAND C-3	58.60581N 58.62918N	160.93835 W 160.91683 W	S018S071W24 S018S071W12	CHs,ACp CHs,ACp
326-33-10500	HAGEMEISTER ISLAND C-3 HAGEMEISTER ISLAND C-3	58.74404N 58.65802N	160.89506 W 160.90406 W	S016S070W35 S017S070W31	CHs,ACp CHs,ACp
326-35-10600	HAGEMEISTER ISLAND C-5 HAGEMEISTER ISLAND C-5	58.60148N 58.63949N	161.61458 W 161.56193 W	S018S075W23 S018S074W06	CHs,ACp CHs,ACp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
326-40-10500	HAGEMEISTER ISLAND C-6	58.63630 N	161.73929 W	S018S075W07	CHs,COs,Ss,ACp
Slug River	HAGEMEISTER ISLAND C-5	58.70698 N	161.50415 W	S017S074W16	Ss
326-40-10500-2014	HAGEMEISTER ISLAND C-5	58.70061 N	161.61310 W	S017S075W14	CHs,Sp,ACp
	HAGEMEISTER ISLAND C-5	58.66748 N	161.55089 W	S017S074W30	Sr
326-40-10500-2014-0010	HAGEMEISTER ISLAND C-5	58.66866 N	161.54721 W	S017S074W29	Sr
326-40-10500-2017	HAGEMEISTER ISLAND C-5	58.69909 N	161.59981 W	S017S075W13	CHs,Ss,ACp
	HAGEMEISTER ISLAND C-5	58.74922 N	161.53954 W	S016S074W36	CHs,Ss,ACp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*A Creek 325-30-10100-2031-3118-4119-5010	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.57740 N 59.57851 N	159.13095 W 159.13368 W	S007S058W10 S007S058W10	Sp Sp
*Achiix Bay Creek 305-52-11300	SEGUAM C-5 SEGUAM C-5	52.13287 N 52.12991 N	173.61180 W 173.61238 W	S093S173W09 S093S173W09	COr,Ps Ps
*Aga Cove 309-33-10400	ATTU A-1 ATTU A-2	52.44385 N 52.43761 N	173.68550 E 173.66271 E	S089S262W26 S089S262W27	Ps Ps
*Aga Cove, S. 309-33-10500	ATTU A-1 ATTU A-1	52.42041 N 52.41313 N	173.69756 E 173.66793 E	S089S262W35 S090S262W03	COr,Ps Ps
*Airport Creek 252-36-10005-2031	KODIAK D-3 KODIAK D-3	57.88196 N 57.88105 N	152.86331 W 152.86626 W	S026S022W33 S026S022W33	Ps Ps
*Airport Creek 306-70-10180	ADAK C-2 ADAK C-2	51.88988 N 51.89552 N	176.62507 W 176.64349 W	S096S195W01 S096S195W02	COr,Ps,DVr COr,Ps,DVr
*Akhio Creek 257-20-10410	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.93837 N 56.95526 N	154.21698 W 154.22121 W	S037S031W30 S037S031W19	Ps,Ss Ps,Ss
*Alexai Pt. Creek 309-15-10800	ATTU C-3 ATTU C-3	52.82750 N 52.83302 N	173.30775 E 173.29574 E	S085S262W07 S085S263W12	Ps Ps
*Alligator Hole, Center 312-20-10300	COLD BAY A-3 COLD BAY A-3	55.16423 N 55.12786 N	162.93732 W 162.94163 W	S058S090W16 S058S090W28	CHs,COp,Pp,Sp CHs,Pp
*Alligator Hole, East 312-20-10400	COLD BAY A-3 COLD BAY A-3	55.16492 N 55.16460 N	162.93477 W 162.88360 W	S058S090W09 S058S090W11	CHs,COp,Pp CHs,Pp
*Alpine Cove Creek 257-50-10030	KODIAK A-6 KODIAK A-6	57.13831 N 57.14150 N	153.74117 W 153.71126 W	S035S028W16 S035S028W15	CHrs,COrs,Ps,DVp Ps,DVp
*Amulet Creek 306-70-10200-2007	ADAK C-2 ADAK C-3	51.87081 N 51.86050 N	176.65265 W 176.67697 W	S096S195W10 S096S195W16	COrs,Ps,DVr COrs,DVr
*Anderson's Creek 311-60-10600	FALSE PASS D-4 FALSE PASS D-4	54.87539 N 54.85880 N	163.32322 W 163.29665 W	S061S093W19 S061S093W32	CHp,COp,Pp CHp,Pp
*Anton Slough 252-38-10010	KODIAK D-2 SW KODIAK D-2	57.84423 N 57.84311 N	152.61967 W 152.60560 W	S027S021W12 S027S021W13	CHs,Ps CHs,Ps
*Armeria Bay River 309-32-10200	ATTU A-2 ATTU A-2	52.44776 N 52.43480 N	173.52370 E 173.54070 E	S089S263W22 S089S263W27	Ps Ps
*Armstrong Creek 259-24-10048	KODIAK C-2 KODIAK C-2	57.59900 N 57.58999 N	152.41877 W 152.41524 W	S030S020W01 S030S020W12	COr,Ps COr
*Artemie's Creek 275-60-10000-2005	STEPOVAK BAY D-4 STEPOVAK BAY D-4	55.89233 N 55.94159 N	159.27172 W 159.26110 W	S049S065W36 S049S065W13	CHs,COp,Ps COp

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*B Creek 325-30-10100-2031-3118-4119-5012	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.57805 N 59.57937 N	159.13824 W 159.13824 W	S007S058W10 S007S058W10	Sp Sp
*Back Again Creek 252-34-10020-2012	AFOGNAK A-3 AFOGNAK A-3	58.08069 N 58.08183 N	152.82344 W 152.82747 W	S024S022W23 S024S022W23	COr COr
*Banner Bay River 305-42-11300	ATKA C-2 ATKA C-2	52.12629 N 52.11330 N	174.48197 W 174.48176 W	S093S179W17 S093S179W17	Ps Ps
*Barbara Creek 252-36-10030	KODIAK D-3 KODIAK D-3	57.82019 N 57.83436 N	152.90917 W 152.97560 W	S027S022W19 S027S023W14	CHrs,COp,Ps,Ss,DVp,SHp COp,Sp
*Barnyard Creek 251-82-10036	AFOGNAK B-2 AFOGNAK B-2	58.34820 N 58.34670 N	152.44988 W 152.44267 W	S021S019W19 S021S019W19	COr,Ps COr
*Battery Creek 259-21-10120-2011	KODIAK D-2 KODIAK D-2	57.76662 N 57.76938 N	152.51868 W 152.54135 W	S028S020W09 S028S020W09	COs,DVp,Prs,SHp COr
*Beach Cove River 308-11-10600	KISKA C-2 KISKA C-2	51.98706 N 51.97975 N	177.48892 E 177.49720 E	S094S237W35 S095S237W01	Ps Ps
*Beach Creek 262-85-10025	UGASHIK B-2 UGASHIK B-2	57.41761 N 57.41835 N	156.33866 W 156.34056 W	S032S043W18 S032S044W13	Prs Prs
*Bear Paw Creek 259-41-10004	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.43691 N 57.44507 N	152.40849 W 152.39732 W	S032S020W01 S031S019W31	COrs,Ps COr
*Beaver Bay River 305-32-10400	ATKA C-3 ATKA C-3	52.06009 N 52.06915 N	174.69321 W 174.69056 W	S094S181W03 S094S181W02	Ps Ps
*Beaver Bay River, E. 305-32-10500	ATKA C-3 ATKA C-2	52.05314 N 52.05235 N	174.67686 W 174.66497 W	S094S181W11 S094S181W12	Ps Ps
*Bechevin Bay River 305-41-10200	ATKA C-4 ATKA C-4	52.03231 N 52.02776 N	175.13550 W 175.13263 W	S094S184W15 S094S184W15	COr,Ps COr,Ps
*Bible Camp Creek 324-10-10150-2207-3026	ILIAMNA D-5 ILIAMNA D-5	59.88840 N 59.88681 N	154.85613 W 154.84800 W	S003S032W30 S003S032W30	COr COr
*Big Bay Creek 251-50-10067	AFOGNAK B-2 AFOGNAK B-2	58.45472 N 58.45329 N	152.54518 W 152.54393 W	S020S020W11 S020S020W11	COrs COrs
*Big Bay Creek 251-60-10010	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.54264 N 58.53149 N	152.56932 W 152.53442 W	S019S020W10 S019S020W14	COs,Ps,Srs,DVp COs,Ps,DVp
*Big Creek 324-20-10140-2076	NAKNEK C-2 NAKNEK B-1	58.64650 N 58.27791 N	156.58740 W 156.06859 W	S018S044W05 S022S042W12	CHp,COp,Kp,Pp,DVp,PCp COs,Kp,DVp
*Big Creek 259-25-10040-2010	KODIAK C-1 KODIAK C-1	57.61419 N 57.59149 N	152.20863 W 152.24671 W	S029S018W32 S030S019W12	COpr,Pp Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Big Danger Creek 252-33-10020	AFOGNAK A-2 AFOGNAK A-2	58.21372 N 58.24295 N	152.56494 W 152.58756 W	S023S020W04 S022S020W29	CHs,COs,Ps CHs,COs
*Big Kitoi 252-31-10040	AFOGNAK A-2 AFOGNAK A-2	58.19061 N 58.18939 N	152.37242 W 152.37882 W	S023S019W10 S023S019W15	CHrs,COs,Ps,Sp COs,Ps,Sp
*Big Sukhoi 257-20-10020	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.96309 N 56.99264 N	154.30948 W 154.26702 W	S037S032W15 S037S032W02	CHs,COrs,DVp CHp,DVp
*Big Wiggly Lake 325-30-10100-2202-3080-4083-0030	ILIAMNA D-7	59.94792 N	155.32082 W	S003S035W05	COp,Kp,Ss
*Black Canyon Creek 259-24-10008	KODIAK C-2 KODIAK C-2	57.62969 N 57.62989 N	152.43536 W 152.43601 W	S029S020W26 S029S020W26	Ps Ps
*Blue Fox Creek 251-50-10020	AFOGNAK B-3 AFOGNAK B-3	58.41411 N 58.41024 N	152.69773 W 152.70149 W	S020S021W26 S020S021W26	COrs,Pp Pp
*Bluefox Bay River 305-42-10500	ATKA C-3 ATKA C-3	52.07934 N 52.07158 N	174.77207 W 174.77285 W	S093S181W31 S093S181W31	Ps Ps
*Bluff Creek 262-10-10035	AFOGNAK C-5 AFOGNAK C-5	58.71180 N 58.72250 N	153.46838 W 153.47367 W	S017S025W07 S017S025W07	CHp,COp,Prs,Sp CHp
*Brechan's Channel 259-22-10020-2010	KODIAK C-2 KODIAK C-2	57.70288 N 57.69737 N	152.58850 W 152.60180 W	S028S020W31 S029S021W02	CHs,COs,Ps,Ss,DVs CHs,COs,Ps,Ss,DVs
*Buoy Bight River 308-36-11000	RAT ISLANDS B-4 RAT ISLANDS B-4	51.57976 N 51.59139 N	178.83400 E 178.84246 E	S099S229W23 S099S229W23	Ps,DVp Ps,DVp
*Burton Creek 259-30-10060	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.46723 N 57.47361 N	152.32491 W 152.36395 W	S031S019W27 S031S019W20	COr,Pp Pp
*Bush Point Creek 258-30-10060	KODIAK A-4 KODIAK A-4	57.21812 N 57.23773 N	153.20642 W 153.22500 W	S034S025W23 S034S025W11	Ps,DVp Ps,DVp
*C Creek 325-30-10100-2031-3118-4119-5014	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.57902 N 59.58086 N	159.14109 W 159.14379 W	S007S058W10 S007S058W09	Sp Sp
*Cape Chiniak Creek 262-20-10050	MT KATMAI B-1 MT KATMAI C-1	58.49410 N 58.53520 N	153.94994 W 154.00928 W	S019S028W29 S019S029W13	CHrs,Ps Ps
*Cape Tadluk River 305-32-10100	ATKA C-3 ATKA C-3	52.00802 N 52.01946 N	174.71978 W 174.72059 W	S094S181W28 S094S181W21	Ps Ps
*Capelin Creek 259-25-10030	KODIAK C-1 KODIAK C-1	57.61533 N 57.58799 N	152.24108 W 152.26804 W	S029S018W31 S030S019W12	COrs,Prs COs,Ps
*Carry Bear Creek 251-70-10025	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.57817 N 58.57463 N	152.46082 W 152.47701 W	S018S019W32 S018S019W31	COrs,Prs COrs

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Carry Inlet Lagoon 251-70-10060	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.55639 N 58.55320 N	152.56324 W 152.56411 W	S019S020W03 S019S020W03	COrs,Prs COrs
*Cascade Creek 252-33-10014	AFOGNAK A-2 AFOGNAK A-2	58.21046 N 58.22463 N	152.56104 W 152.56639 W	S023S020W04 S022S020W33	COp,Ps COr
*Casco Creek 309-15-10010	ATTU C-3 ATTU C-3	52.80409 N 52.80160 N	173.16466 E 173.15541 E	S085S263W19 S085S264W24	Ps,Sp Ps,Sp
*Castle Creek 273-94-10150	CHIGNIK A-2 CHIGNIK A-2	56.17811 N 56.18207 N	158.34407 W 158.35422 W	S046S058W21 S046S058W21	CHs,Ps CHs,Ps
*Chalet Creek 252-38-10080	KODIAK D-3 KODIAK D-3	57.86912 N 57.86310 N	152.66975 W 152.67087 W	S027S021W03 S027S021W03	COpr,Ps COp
*Chalugus Bay River 305-52-11400	SEGUAM C-5 SEGUAM C-5	52.12624 N 52.12205 N	173.57864 W 173.58490 W	S093S173W15 S093S173W15	Ps Ps
*Chernof Point Creek 252-35-10020	KODIAK D-3 KODIAK D-3	57.94328 N 57.92712 N	152.97379 W 152.93603 W	S026S023W11 S026S023W13	CHrs,COp,DVp,Ps Ps
*Chiniak Lagoon 262-15-10040	AFOGNAK C-6 AFOGNAK C-6	58.53123 N 58.54570 N	153.94933 W 153.94886 W	S019S028W17 S019S028W08	CHp,Prs CHp
*Chiniak Springs 259-25-10040-2010-3020	KODIAK C-1 KODIAK C-1	57.61293 N 57.61252 N	152.20947 W 152.21086 W	S029S018W32 S029S018W32	COr,Pp COr,Pp
*Chuniisax Creek 305-52-11620	ATKA C-1 ATKA C-1	52.18996 N 52.19043 N	174.18797 W 174.19137 W	S092S176W22 S092S176W22	COp,Ps,Sp,DVp Ps,DVp
*Cinder B 318-20-10610-2020	UGASHIK A-6 UGASHIK A-6	57.17198 N 57.11808 N	157.92464 W 157.99055 W	S035S054W10 S035S054W32	CHp,COp,Ks COr,Kr
*Cinder C 318-20-10610-2028	UGASHIK A-6 UGASHIK A-6	57.10810 N 57.08395 N	157.85714 W 157.90752 W	S035S053W31 S036S054W11	CHs,Ss CHs,Ss
*Cinder L 318-20-10610-2035	UGASHIK A-6 UGASHIK A-6	57.06590 N 57.05910 N	157.81807 W 157.74920 W	S036S053W17 S036S053W23	CHp,Kp,Ps,Sp CHs,Ks,Ps,Sp
*Cinder River 2001 318-20-10150	BRISTOL BAY B-1 BRISTOL BAY A-2	57.28664 N 57.08299 N	158.30449 W 158.34153 W	S033S056W32 S036S057W12	CHp,COp,Kp,Pp,Sp Ss
*Circ Creek 262-85-10142	UGASHIK A-2 UGASHIK A-2	57.22397 N 57.21991 N	156.40430 W 156.42151 W	S034S044W20 S034S044W30	CHrs,Pp,Srs Pp
*Clear Creek 262-10-10092	AFOGNAK D-5 AFOGNAK D-5	58.83100 N 58.82997 N	153.36170 W 153.37216 W	S015S025W36 S015S025W36	CHrs,COrs,Ps Ps
*Cliff Point Creek 259-22-10047	KODIAK C-2 KODIAK C-2	57.72360 N 57.70625 N	152.47659 W 152.49531 W	S028S020W26 S028S020W34	COrs,Pp,DVp COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Coho Creek 253-31-10030-2004	KODIAK D-4 KODIAK D-4	57.93249 N 57.93122 N	153.19380 W 153.18711 W	S026S024W08 S026S024W09	COr COr
*Constantine Pt. River 308-32-10200	RAT ISLANDS A-2 RAT ISLANDS A-2	51.40226 N 51.39756 N	179.34984 E 179.33771 E	S101S227W26 S101S227W27	Ps Ps
*Corvie Bay River 308-17-10400	KISKA C-2 KISKA C-3	51.89701 N 51.90487 N	177.34328 E 177.33300 E	S095S238W35 S095S238W35	Ps Ps
*Crack Creek 252-33-10003	AFOGNAK A-2 AFOGNAK A-2	58.19277 N 58.19968 N	152.56327 W 152.55620 W	S023S020W09 S023S020W09	COp,Ps Ps
*Crescent Creek 252-36-10010	KODIAK D-3 KODIAK D-3	57.86398 N 57.86479 N	152.88099 W 152.88519 W	S027S022W05 S027S022W05	COs,Ps COs,Ps
*Cygnet Pond 283-34-10340-0020	COLD BAY B-3	55.25903 N	162.72263 W	S057S089W12	Sr
*Dakavak Creek 262-55-10010	MT KATMAI A-3 MT KATMAI A-3	58.06584 N 58.07932 N	154.67708 W 154.71752 W	S024S033W28 S024S033W20	CHs,COrs,Ps CHs,Ps
*Dancing Creek 305-52-11600	ATKA C-1 ATKA C-1	52.20923 N 52.22643 N	174.20147 W 174.21302 W	S092S176W15 S092S176W09	COpr,Ps,Sp,DVp COr
*Danny's Slough 251-70-10023	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.56086 N 58.56075 N	152.45977 W 152.46011 W	S019S019W05 S019S019W05	COrs COrs
*Deadman Creek 259-24-10020-2004	KODIAK C-2 KODIAK C-2	57.58981 N 57.58966 N	152.45885 W 152.47446 W	S030S020W11 S030S020W10	COr,CHs COr,CHs
*Deadman River 257-50-10020	KODIAK A-6 KODIAK A-6	57.15953 N 57.17467 N	153.78866 W 153.67992 W	S035S028W07 S035S028W02	CHrs,COs,Ps,DVp Ps,DVp
*Delta Creek 259-42-10037	KODIAK B-3 KODIAK B-3	57.46846 N 57.43889 N	152.80446 W 152.85718 W	S031S022W22 S032S022W05	CHrs,COp,Ps,DVp Ps,DVp
*Devil Inlet Creek 251-50-10006	AFOGNAK B-3 AFOGNAK B-3	58.38512 N 58.38345 N	152.77618 W 152.77490 W	S021S021W06 S021S021W06	CHrs,Prs CHrs,Prs
*Douglas Beach River 248-40-10100-2003	ILIAMNA A-1 & A-2 AFOGNAK D-5	59.00018 N 58.97272 N	153.59475 W 153.54345 W	S013S026W34 S014S026W12	COp,CHs,Ps,Sp Sp
*Douglas Creek 262-10-10100	AFOGNAK D-4 AFOGNAK D-5	58.84684 N 58.85106 N	153.31347 W 153.41087 W	S015S024W29 S015S025W26	CHrs,Ps Ps
*Douglas Reef River 243-10-10150-2006-3028	ILIAMNA A-3 ILIAMNA A-3	59.02457 N 59.03487 N	153.79779 W 153.84283 W	S013S027W28 S013S027W19	CHs,COp,Ps,Ss CHs,COp,Ps,Ss
*Dukaluk Creek 258-20-10080	KODIAK B-4 KODIAK B-4	57.29064 N 57.27870 N	153.10241 W 153.12929 W	S033S024W28 S033S024W32	CHs,COs,Ps CHs,COs,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Duncan Creek 252-35-10010	KODIAK D-4 KODIAK D-4	57.94331 N 57.94288 N	153.10664 W 153.10919 W	S026S024W12 S026S024W12	Ps Ps
*Dutton Creek 302-31-10500-2001	UNALASKA C-2 UNALASKA C-2	53.86963 N 53.87195 N	166.52520 W 166.52135 W	S073S118W11 S073S118W11	COr COr
*East Massacre Creek 309-15-10600	ATTU C-3 ATTU C-3	52.85591 N 52.86589 N	173.21695 E 173.19473 E	S084S261W34 S084S261W28	Pp Pp
*East Portage Creek 257-60-10035	KAGUYAK D-6 KAGUYAK D-6	56.97714 N 56.97814 N	153.81120 W 153.75804 W	S037S029W11 S037S028W07	CHs,COrs,Ps CHs,Ps
*East River 257-83-10015-0010	TRINITY ISLANDS D-5	55.87606 N	155.58119 W	S050S041W04	Pp,COr
*East River 257-83-10015	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.87320 N 55.88600 N	155.57587 W 155.61311 W	S050S041W04 S049S041W32	Pp,COp Pp,COr
*East Shangan Bay 251-70-10020	AFOGNAK C-2 & C-3 AFOGNAK C-2 & C-3	58.55701 N 58.53821 N	152.45581 W 152.44112 W	S019S019W05 S019S019W09	COs,Prs,DVp COs,DVp
*Egg Bay River 305-42-12000	ATKA C-2 ATKA C-2	52.18217 N 52.18049 N	174.40580 W 174.38776 W	S092S177W30 S092S177W29	Ps Ps
*Elwood Creek 309-15-10550-2009	ATTU C-3 ATTU C-3	52.86079 N 52.85107 N	173.17559 E 173.17218 E	S084S261W32 S084S261W32	Pp,Sp Pp
*Emil's River 311-42-10100	UNIMAK D-1 UNIMAK D-1	54.96209 N 54.91744 N	164.11655 W 164.09595 W	S060S098W22 S061S099W12	CHs,COp,Pp,Sp CHs,COp,Pp,Sp
*Explorer Bay River 305-32-10900	ATKA C-2 ATKA C-2	52.07825 N 52.08704 N	174.56838 W 174.56634 W	S093S180W34 S093S180W27	Ps Ps
*Explorer Bay River, E. 305-32-11000	ATKA C-2 ATKA C-2	52.07503 N 52.08100 N	174.56402 W 174.56095 W	S093S180W34 S093S180W34	Ps Ps
*Fair Grounds Creek 259-22-10004	KODIAK C-2 KODIAK C-2	57.71298 N 57.71484 N	152.55760 W 152.56217 W	S028S020W32 S028S020W29	CHr,COr COr
*Felton Creek 259-23-10010-2005	KODIAK C-2 KODIAK C-2	57.64230 N 57.61968 N	152.51090 W 152.53817 W	S029S020W21 S029S020W32	COs,Pp,DVp COs
*Finger Creek 306-70-10300	ADAK C-2 ADAK C-2	51.82924 N 51.82552 N	176.63054 W 176.63606 W	S096S195W26 S096S195W26	CHs,COrs,Ps,Ss CHs,COrs,Ps,Ss
*Fishrack Creek 273-72-10300	CHIGNIK A-3 CHIGNIK A-3	56.01399 N 56.02759 N	158.77684 W 158.78184 W	S048S061W22 S048S061W15	Ps Ps
*Flat Point Creek 305-52-11480	ATKA C-1 ATKA D-1	52.22901 N 52.25566 N	174.10955 W 174.13384 W	S092S175W05 S091S175W31	Ps Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Frank Creek 271-10-10500	CHIGNIK B-2 CHIGNIK B-2	56.37982 N 56.38257 N	158.50384 W 158.55609 W	S044S059W12 S044S059W10	Ps Pp
*Fugitive Creek 258-30-10023	KODIAK A-4 KODIAK A-4	57.15847 N 57.15819 N	153.15921 W 153.15735 W	S035S024W07 S035S024W07	Prs Prs
*Garber Creek 257-90-10010	TRINITY ISLANDS B-3 & C-3 TRINITY ISLANDS B-3 & C-3	56.44172 N 56.49155 N	154.67585 W 154.70077 W	S043S035W24 S042S035W35	CHp,COp,Ps CHp,COp
*Geographic Creek 262-50-10050	MT KATMAI A-2 MT KATMAI A-2	58.12766 N 58.14465 N	154.60216 W 154.59928 W	S024S033W01 S023S033W36	CHrs,Ps Ps
*Gertrude Cove River 308-17-11000	KISKA C-2 KISKA C-2	51.93562 N 51.95138 N	177.45925 E 177.45043 E	S095S237W22 S095S237W15	COs,Ps,DVp COs,Ps,DVp
*Gibraltar Creek 324-10-10150-2196	ILIAMNA B-5 ILIAMNA B-5	59.43694 N 59.30651 N	154.85448 W 154.57649 W	S008S033W35 S010S031W18	CHs,COp,Pp,Ss,ACp,Wp Sp
*Glottof Creek 259-41-10079	KODIAK C-3 KODIAK C-3	57.51852 N 57.51407 N	152.96665 W 152.96128 W	S031S023W03 S031S023W03	COr COr
*Gracy Creek 259-41-10030	KODIAK B-3 KODIAK B-3	57.47902 N 57.49228 N	152.71193 W 152.69655 W	S031S021W19 S031S021W17	COp,Pp,DVp,SHp Pp,DVp,SHp
*Grant Lagoon 256-30-10025	KARLUK B-2 KARLUK B-2	57.45028 N 57.42957 N	154.64310 W 154.61831 W	S031S033W31 S032S033W05	CHs,COrs,Ps,DVp CHs,DVp
*Gull Cape Lagoon 259-42-10080	KODIAK B-1 & B-2 KODIAK B-3	57.33200 N 57.32101 N	152.63247 W 152.69530 W	S033S021W09 S033S021W18	CHs,Ps,DVp CHs,DVp
*Halferty Creek 262-35-10010	MT KATMAI A-1 MT KATMAI A-1	58.19392 N 58.19977 N	154.30289 W 154.30838 W	S023S031W11 S023S031W11	CHs,Ps,Srs CHs,Ps
*Head Creek, Right Head 314-30-10700	PORT MOLLER D-2 PORT MOLLER D-1	55.77629 N 55.75807 N	160.34645 W 160.32774 W	S051S072W12 S051S071W18	CHs,COp,Pp CHs,Pp
*Hellen Creek 257-50-10040	KODIAK A-6 KODIAK A-6	57.11580 N 57.10891 N	153.79813 W 153.76672 W	S035S028W30 S035S028W29	CHrs,Ps Ps
*Henderson River 309-15-10550	ATTU C-3 ATTU C-3	52.84668 N 52.86079 N	173.20176 E 173.17559 E	S085S263W05 S084S261W32	CHs,COs,Ps,Ss CHs,COs,Ps,Ss
*Hermit's Creek 252-32-10050	AFOGNAK A-2 AFOGNAK A-1	58.12032 N 58.11775 N	152.34575 W 152.33084 W	S024S019W02 S024S019W11	COrs COr
*Herr Creek 259-22-10008	KODIAK C-2 KODIAK C-2	57.70976 N 57.71280 N	152.56019 W 152.56712 W	S028S020W32 S028S020W32	CHrs,COr,Ps COr
*Hollie Creek 252-39-10012	KODIAK D-2 KODIAK D-2	57.89919 N 57.89655 N	152.55100 W 152.54778 W	S026S020W29 S026S020W29	COrs,Pp Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Hospital Creek 305-42-12600-2050	ATKA C-1 ATKA C-1	52.23501 N 52.23323 N	174.21585 W 174.21747 W	S092S176W04 S092S176W04	COrs,Ss COs
*Hot Springs Bay Area 311-60-11200	FALSE PASS D-4 FALSE PASS D-4	54.93240 N 54.92312 N	163.22139 W 163.20654 W	S061S093W02 S061S093W01	CHp,Pp,Sp CHp,Pp,Sp
*Hot Springs Bay Creek (Akutan Isl.) 302-16-10260	UNIMAK A-6 UNIMAK A-6	54.16123 N 54.14390 N	165.84591 W 165.87051 W	S069S112W32 S070S112W06	COp COp
*Hot Springs Bay Creek (Tanaga Isl.) 307-12-10400	ADAK C-6 ADAK C-6	51.78284 N 51.79629 N	177.81956 W 177.84357 W	S097S205W11 S097S205W03	COrs,Ps,DVp COs,Ps,DVp
*Humpty Creek 302-31-10020	UNALASKA C-2 UNALASKA C-2	53.90408 N 53.89898 N	166.44330 W 166.40423 W	S072S116W32 S072S116W34	Ps Ps
*Humpty River 257-70-10010	TRINITY ISLANDS D-1 KAGUYAK D-6	56.85441 N 56.87913 N	154.01556 W 153.84837 W	S038S030W28 S038S029W16	CHrs,COrs,Ps,DVp Ps,DVp
*Hungry Bay River 305-52-10900	SEGUAM C-6 SEGUAM C-6	52.09092 N 52.08297 N	173.79561 W 173.77992 W	S093S174W30 S093S174W32	Ps Ps
*Hurst Creek 259-41-10040	KODIAK C-3 KODIAK C-2	57.50371 N 57.57257 N	152.74149 W 152.64141 W	S031S022W12 S030S021W15	CHs,COp,Ps,DVp COs,DVp
*Ikatan River 284-60-10400	FALSE PASS D-5 FALSE PASS D-5	54.76683 N 54.75970 N	163.34418 W 163.46999 W	S062S094W36 S062S094W31	CHp,COp,Pp,Sp CHp,Pp
*Imuya Creek 262-85-10110	UGASHIK B-2 UGASHIK B-2	57.25109 N 57.25458 N	156.38355 W 156.42652 W	S034S044W08 S034S044W07	CHrs,Ps Ps
*Indian River 271-10-10130	CHIGNIK B-2 CHIGNIK B-2	56.30124 N 56.29403 N	158.41210 W 158.42855 W	S045S058W07 S045S059W12	Prs,DVr Pp,DVp
*Jeff Cove River 308-17-11100	KISKA C-2 KISKA C-2	51.93569 N 51.94356 N	177.47404 E 177.47868 E	S095S237W23 S095S237W14	DVp DVp
*Jenkins Creek 305-52-11610	ATKA C-1 ATKA C-1	52.19832 N 52.19962 N	174.19735 W 174.19829 W	S092S176W22 S092S176W22	Ps Ps
*Joe Creek 259-41-10017	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.45361 N 57.46363 N	152.56200 W 152.54877 W	S031S020W30 S031S020W30	Ps Ps
*Kaiugnak Lagoon 258-54-10020	KODIAK A-6 KODIAK A-6	57.04888 N 57.06046 N	153.76260 W 153.78450 W	S036S028W17 S036S028W18	CHrs,COrs,Ps,DVp Ps,DVp
*Kaiugnak Point 258-54-10012	KODIAK A-6 KODIAK A-6	57.07473 N 57.08129 N	153.67638 W 153.72227 W	S036S028W12 S036S028W03	CHs,COrs,Ps,DVp CHp,Ps,DVp
*Kanga Bay Creek 306-40-13000	ADAK B-4 ADAK B-4	51.72631 N 51.74744 N	177.20143 W 177.21728 W	S097S200W32 S097S200W30	COr,Ps Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Katmai Creek 259-10-10070	KODIAK D-2 KODIAK D-2	57.91987 N 57.92146 N	152.49352 W 152.46063 W	S026S020W15 S026S020W13	COp,Ps COpr
*Kayak Camp Creek 252-37-10007	KODIAK D-3 SE KODIAK D-3	57.82387 N 57.81645 N	152.74564 W 152.75570 W	S027S021W19 S027S021W19	Ps Ps
*Kekur Creek 252-37-10001	KODIAK D-3 SE KODIAK D-3 SE	57.85341 N 57.84987 N	152.78594 W 152.78981 W	S027S022W12 S027S022W11	COrr COrr
*Kempff Bay Creek 257-20-10398	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.94080 N 56.94140 N	154.25402 W 154.25122 W	S037S032W25 S037S032W25	Pp Pp
*Kiavak Portage Creek 258-55-10045	KAGUYAK D-6 KODIAK A-6	56.99931 N 57.00648 N	153.68732 W 153.71116 W	S037S028W03 S036S028W34	CHs,Ps CHs,Ps
*Kinak Creek 262-45-10010	MT KATMAI A-2 MT KATMAI A-2	58.18326 N 58.21264 N	154.44800 W 154.37908 W	S023S032W13 S023S031W05	CHs,COrrs,Ps Ps
*King Fisher Creek 309-15-10200	ATTU C-3 ATTU C-3	52.82156 N 52.82354 N	173.15952 E 173.14757 E	S085S263W07 S085S264W12	Ps Ps
*Kiska Harbor River, N. 308-12-10600	KISKA C-2 KISKA C-2	51.98258 N 51.99042 N	177.54780 E 177.54239 E	S094S236W32 S094S236W32	Ps Ps
*Kizhuyak River 252-36-10050	KODIAK C-3 KODIAK C-3	57.73074 N 57.68258 N	152.86865 W 152.88824 W	S028S022W20 S029S022W07	CHs,COs,Ps,DVp CHs,COs,Ps,DVp
*Korovinski Lagoon River 305-42-13000	ATKA D-1 ATKA D-1	52.33063 N 52.32245 N	174.28826 W 174.25497 W	S090S177W36 S091S176W06	Ps Ps
*Kovurof Bay River, E. 305-41-10500	ATKA C-3 ATKA C-3	52.07597 N 52.06786 N	174.91737 W 174.91192 W	S093S182W31 S094S182W06	Ps,Sp Ps,Sp
*Kovurof Bay River, W. 305-41-10470	ATKA C-3 ATKA C-3	52.07356 N 52.06768 N	174.93457 W 174.93808 W	S093S183W36 S094S183W01	Ps Ps
*Kuingcuk Creek 258-52-10026	KODIAK A-4 KODIAK A-4	57.21935 N 57.22211 N	153.29155 W 153.29078 W	S034S025W20 S034S025W20	CHp,COrr COrr
*Kulukak Twins Creek 326-10-10020-2065	GOODNEWS BAY A-2 GOODNEWS BAY A-2	59.15905 N 59.17600 N	159.70289 W 159.68035 W	S012S062W03 S011S062W35	COp COp
*Kulukak Twins East 326-10-10020-2065-0020	GOODNEWS BAY A-2	59.17384 N	159.67696 W	S011S062W35	COrr
*Kulukak Twins West 326-10-10020-2065-0010	GOODNEWS BAY A-2	59.17046 N	159.69356 W	S012S062W03	COp
*Lagoon Creek Headwaters 258-52-10030-2004	KODIAK A-4 KODIAK A-4	57.22308 N 57.23148 N	153.30236 W 153.30372 W	S034S025W17 S034S025W17	CHs,COs,Ps CHs,COs,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Lake Bay Creek 271-10-10100	CHIGNIK B-2 CHIGNIK B-2	56.27276 N 56.26791 N	158.34234 W 158.35473 W	S045S058W21 S045S058W21	CHs,Ps CHs,Ps
*Lake Cories Creek 309-14-10010	ATTU C-3 ATTU C-3	52.92433 N 52.90041 N	173.24684 E 173.23032 E	S084S261W02 S084S261W15	COr,Ps,Sr,DVr COr,Ps,Sr,DVr
*Lake Nicholas System 309-14-10300	ATTU C-3 ATTU C-3	52.87692 N 52.88777 N	173.25937 E 173.17884 E	S084S261W26 S084S261W20	COs,Ps,Ss COs,Ps,Ss
*Lampsport Lagoon 311-60-11500	COLD BAY A-4 COLD BAY A-4	55.06256 N 55.06323 N	163.29492 W 163.27539 W	S059S092W19 S059S092W17	CHp,COp,Sp CHp,COp,Sp
*Landfill Creek 259-10-10024	KODIAK D-2 KODIAK D-2	57.81827 N 57.80642 N	152.40919 W 152.41248 W	S027S019W20 S027S019W30	COr,DVp DV s
*Leachate Creek 259-10-10026	KODIAK D-2 KODIAK D-2	57.81908 N 57.81650 N	152.40471 W 152.40445 W	S027S019W20 S027S019W20	COr COr
*Left Head Creek 314-30-11000	PORT MOLLER D-1 PORT MOLLER D-1	55.83649 N 55.83884 N	160.22003 W 160.19528 W	S050S071W23 S050S071W24	CHs,COp,Pp CHs,Pp
*Lefthand Bay 252-31-10017	AFOGNAK B-1 AFOGNAK B-1	58.26291 N 58.27148 N	152.29099 W 152.30827 W	S022S018W18 S022S019W13	COrs,Ps,SHp SHr
*Lily Lake 252-33-10010-2004-0010	AFOGNAK A-2	58.20679 N	152.52716 W	S023S020W03	COs
*Lime Creek 316-10-10070	CHIGNIK B-7 CHIGNIK B-6	56.42624 N 56.26772 N	160.03956 W 159.83088 W	S043S068W30 S045S068W24	CHp,COp,Pp,Sp COr
*Little Afognak River 252-32-10010	AFOGNAK A-2 AFOGNAK A-2	58.12961 N 58.14599 N	152.41179 W 152.40528 W	S024S019W05 S023S019W33	CHp,COrs,Ps,Sp COrs,Sp
*Little Armstrong Creek 259-24-10046	KODIAK C-2 KODIAK C-2	57.59822 N 57.59773 N	152.42012 W 152.41910 W	S030S020W01 S030S020W12	COr COr
*Little Bear Paw Creek 259-41-10003	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.43611 N 57.43885 N	152.40429 W 152.39736 W	S032S019W06 S032S019W06	COr COr
*Little Creek 259-25-10040-2010-3020-4010	KODIAK C-1 KODIAK C-1	57.61273 N 57.60521 N	152.20965 W 152.21930 W	S029S018W32 S030S018W05	COr,Pr Pr
*Little Kijik River 324-10-10150-2207-3203-4011	LAKE CLARK B-4 LAKE CLARK B-4	60.30449 N 60.27500 N	154.26273 W 154.41086 W	S003N029W35 S002N030W12	Ss Ss
*Little Kitoi Creek 252-31-10030	AFOGNAK A-2 AFOGNAK A-2	58.19531 N 58.19574 N	152.36560 W 152.36733 W	S023S019W10 S023S019W10	COrs,Ps,Ss COrs,Ps,Ss
*Little Navy Creek 259-25-10050-2012	KODIAK C-1 KODIAK C-1	57.61710 N 57.61414 N	152.16744 W 152.17212 W	S029S018W33 S029S018W33	COr COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Little Sequel Point Creek 259-30-10004-2016	KODIAK C-1 KODIAK C-1	57.56243 N 57.56391 N	152.21200 W 152.21255 W	S030S018W20 S030S018W20	Pp Pp
*Little Sukhoi 257-20-10031	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.95898 N 56.98144 N	154.28502 W 154.25869 W	S037S032W23 S037S032W12	CHs,Srs CHs
*Little Waterfall Creek 251-82-10020	AFOGNAK B-2 AFOGNAK B-2	58.40098 N 58.37644 N	152.50186 W 152.52827 W	S020S020W36 S021S020W10	CHp,COs,Ps,Srs,DVp COs,Ps,DVp
*Long Lagoon 251-30-10010	AFOGNAK B-3 AFOGNAK A-3	58.26201 N 58.19132 N	152.89335 W 152.77305 W	S022S022W21 S023S021W07	CHrs,COs,Prs,Ss,DVp,SHp COr
*Long Slough Creek 262-10-10035-2005	AFOGNAK C-5 AFOGNAK C-5	58.71357 N 58.69642 N	153.46876 W 153.50663 W	S017S025W07 S017S026W13	COp,Prs,Sp COp,Sp
*Long Tonki Creek 252-10-10010	AFOGNAK A-1 AFOGNAK A-1	58.21760 N 58.19967 N	152.13412 W 152.12875 W	S023S017W06 S023S017W07	COs,Ps,DVp Ps,DVp
*Lover's Creek 324-10-10150-2207-3018	ILIAMNA D-6 ILIAMNA D-6	59.83208 N 59.83229 N	154.89042 W 154.88240 W	S004S033W14 S004S033W13	COr COr
*Low Pass Creek 262-45-10017	MT KATMAI A-2 MT KATMAI A-2	58.20446 N 58.21014 N	154.48763 W 154.49141 W	S023S032W10 S023S032W03	COrs,Ps Ps
*Lower Klutuk Lake 325-30-10100-2112-0010	DILLINGHAM B-3	59.33322 N	156.92182 W	S010S045W06	LCp
*Lynx Creek 325-30-10100-2031-3118-4112	DILLINGHAM B-8 DILLINGHAM C-8	59.48446 N 59.51430 N	158.92168 W 158.91641 W	S008S057W14 S008S057W02	CHs,COp,Ss Sp
*Mainshak River 313-10-11300	PORT MOLLER D-6 PORT MOLLER D-6	55.85343 N 55.81775 N	161.87014 W 161.78213 W	S050S082W13 S050S081W27	CHp,Kp,Sp Kp,Sp
*Makarius Bay River 308-37-10400	RAT ISLANDS A-3 RAT ISLANDS A-3	51.38655 N 51.39597 N	179.22470 E 179.22768 E	S101S228W35 S101S228W26	Ps Ps
*Makushin River 302-31-10900	UNALASKA C-2 UNALASKA C-3	53.90833 N 53.90436 N	166.63281 W 166.77267 W	S072S118W25 S072S118W31	CHs,COrs,Ps,Sp,DVrs Ps,DVrs
*Mallard Creek 251-82-10060	AFOGNAK B-2 AFOGNAK B-2	58.32660 N 58.31376 N	152.36590 W 152.34456 W	S021S019W27 S021S019W35	COp,Pp,DVp COr
*Mallard Duck Creek 271-10-10200	CHIGNIK B-2 CHIGNIK B-2	56.25428 N 56.25389 N	158.53020 W 158.46642 W	S045S059W29 S045S059W27	CHs,Ps CHs,Ps
*Martin Harbor River 305-42-12500	ATKA C-1 ATKA C-1	52.20687 N 52.19030 N	174.28772 W 174.27429 W	S092S177W13 S092S176W19	Ps Ps
*McDonald Creek 252-31-10080	AFOGNAK A-1 AFOGNAK A-2	58.14533 N 58.17079 N	152.31343 W 152.37877 W	S023S019W36 S023S019W22	COpr,Ps,DVp COpr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*McDonald Lagoon 309-33-10200	ATTU A-1 ATTU A-2	52.46434 N 52.46189 N	173.68819 E 173.66138 E	S089S262W14 S089S262W15	COr,Ps COr,Ps
*McKenzie Creek 309-14-10200	ATTU C-3 ATTU C-3	52.92763 N 52.91884 N	173.23449 E 173.21494 E	S084S261W03 S084S261W09	Pp,DVr Pp,DVr
*McKinsey Creek 272-20-10500	CHIGNIK B-2 CHIGNIK B-2	56.45665 N 56.47249 N	158.39632 W 158.42996 W	S043S058W15 S043S058W09	Ps Ps
*McLees Creek 302-25-10400-2014	UNALASKA C-3 UNALASKA C-3	53.97327 N 53.95884 N	166.73108 W 166.75505 W	S072S118W05 S072S118W07	Ss Ss
*McLees River 302-25-10400	UNALASKA C-3 UNALASKA C-3	53.99997 N 53.93576 N	166.72736 W 166.73848 W	S071S118W29 S072S118W17	Ss,SHp Ss
*Meshik G 317-20-10700-2086	CHIGNIK C-1 CHIGNIK C-1	56.69259 N 56.70791 N	158.21649 W 158.11712 W	S040S056W29 S040S056W24	CHp,Ks,Sp CHp,Sp
*Meshik J 317-20-10700-2116	CHIGNIK C-1 CHIGNIK C-1	56.72576 N 56.72517 N	158.06853 W 158.06301 W	S040S055W08 S040S055W17	CHs,Ss CHs,Ss
*Meshik K 317-20-10700-2122	CHIGNIK C-1 CHIGNIK C-1	56.73619 N 56.73812 N	158.03536 W 158.00218 W	S040S055W09 S040S055W10	CHs,Kp,Sp CHs,Kp,Sp
*Meshik L 317-20-10700-2128	CHIGNIK C-1 SUTWIK ISLAND D-6	56.74214 N 56.75216 N	158.02260 W 157.91301 W	S040S055W03 S040S054W05	CHp,Ks,Ss CHs,Ks
*Metzger Creek 257-20-10411	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.93872 N 56.95366 N	154.21616 W 154.18461 W	S037S031W30 S037S031W21	CHs,COs,Ps CHs,COs,Ps
*Miami River 259-41-10020	KODIAK B-1 & B-2 KODIAK C-2	57.47095 N 57.52934 N	152.60160 W 152.63061 W	S031S021W23 S030S021W34	CHs,COs,Ps,Sp,DVp,SHp Ps,DVp
*Mid 3-Hills 316-10-10100	CHIGNIK B-7 CHIGNIK B-6	56.43918 N 56.37390 N	160.01433 W 159.90196 W	S043S068W20 S044S068W13	CHp,COp,Pp,Sp CHp
*Midden Cove River 308-31-10800	RAT ISLANDS B-4 RAT ISLANDS B-4	51.62494 N 51.62046 N	178.77936 E 178.76944 E	S099S229W05 S099S229W08	Ps Ps
*Midden Creek 308-37-10300	RAT ISLANDS A-3 RAT ISLANDS A-3	51.41340 N 51.41720 N	179.15980 E 179.17143 E	S101S228W20 S101S228W21	DVp DVp
*Midnight Creek 325-30-10100-2031-3085	DILLINGHAM B-8 DILLINGHAM B-8	59.29244 N 59.28930 N	158.77233 W 158.77540 W	S010S056W19 S010S056W19	Ss Ss
*Mike's Duck Camp 312-20-10200	COLD BAY A-3 COLD BAY A-3	55.16220 N 55.08652 N	162.95964 W 162.95443 W	S058S090W17 S059S090W08	CHp,COp,Pp,Ss CHs,Ss
*Mike's Valley 311-60-10100	COLD BAY A-5 FALSE PASS D-5	55.01582 N 54.87478 N	163.53310 W 163.49363 W	S060S094W04 S061S095W25	CHs,COp,Ps,Sp Sp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Missak Creek 262-40-10020	MT KATMAI A-2 MT KATMAI A-2	58.13414 N 58.14795 N	154.33680 W 154.38489 W	S023S031W34 S023S031W29	CHs,COrs,Ps CHs,Ps
*Mission Creek 259-21-10090	KODIAK D-2 KODIAK D-2	57.79864 N 57.79972 N	152.36791 W 152.36711 W	S027S019W33 S027S019W33	COrs COrs
*Mission Creek 325-30-10100-2031-3068	DILLINGHAM B-7 DILLINGHAM B-7	59.27497 N 59.29141 N	158.59891 W 158.58936 W	S010S055W30 S010S055W20	Ss Ss
*Model Cove River 308-12-10400	KISKA D-2 KISKA D-2	52.00539 N 52.01243 N	177.58409 E 177.57359 E	S094S236W27 S094S236W21	COs COs
*Moffet Creek 312-40-10300	COLD BAY B-2 COLD BAY B-2	55.46232 N 55.48819 N	162.50522 W 162.46652 W	S054S086W31 S054S086W20	CHp,COp,Pp,Sp CHp,Pp,Sp
*Moron Lake Outlet 308-11-10500	KISKA D-2 KISKA D-2	52.00733 N 52.00509 N	177.50204 E 177.51297 E	S094S237W25 S094S237W25	DVp DVp
*Morris Lake 302-31-10010-0010	UNALASKA C-2	53.91521 N	166.42480 W	S072S116W28	COp,Ps,Ss
*Morris Lake Creek 302-31-10010	UNALASKA C-2 UNALASKA C-2	53.91645 N 53.91154 N	166.43401 W 166.39633 W	S072S116W29 S072S116W27	COp,Ps,Ss COp
*Mud Bay North 314-30-10400	PORT MOLLER D-2 PORT MOLLER D-2	55.78709 N 55.75015 N	160.46243 W 160.48298 W	S051S072W06 S051S073W24	CHs,COp,Pp,Sp CHs,Pp
*N. Hawk Point Creek 257-70-10008	TRINITY ISLANDS D-1 TRINITY ISLANDS D-1	56.81718 N 56.81867 N	154.09234 W 154.08078 W	S039S031W12 S039S030W06	Pp Pp
*Natalia Cabin Creek 258-51-10024	KODIAK A-4 KODIAK A-4	57.10332 N 57.10658 N	153.29315 W 153.29324 W	S035S025W32 S035S025W29	CHs,Prs CHs
*Navy Town Creek 309-15-10500	ATTU C-3 ATTU C-3	52.83641 N 52.83763 N	173.19270 E 173.17970 E	S085S263W05 S085S263W05	Ps Ps
*NE Danger Creek 252-33-10010	AFOGNAK A-2 AFOGNAK A-2	58.20999 N 58.21578 N	152.56088 W 152.54071 W	S023S020W04 S023S020W03	CHrs,COs,Ps,DVp COp,Ps,DVp
*NE Portage Creek 257-60-10010	KAGUYAK D-6 KODIAK A-6	56.99572 N 57.01228 N	153.76474 W 153.71736 W	S037S028W06 S036S028W34	CHs,COrs,Ps,DVp CHs,Ps,DVp
*New Creek 252-37-10003	KODIAK D-3 SE KODIAK D-3	57.84391 N 57.82741 N	152.76773 W 152.76855 W	S027S022W12 S027S022W24	COr,Ps Ps
*New Creek 272-50-11500	SUTWIK ISLAND C-6 SUTWIK ISLAND C-6	56.63705 N 56.68368 N	157.71203 W 157.68080 W	S041S053W18 S040S053W26	CHs,Ps CHp,Pp
*No Name Creek 306-70-10129	ADAK C-2 ADAK C-2	51.93160 N 51.92197 N	176.58920 W 176.59889 W	S095S194W19 S095S194W30	COrs,Ps COrs,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Nurse Creek 306-50-12000-2030	ADAK C-2 ADAK C-2	51.92402 N 51.92165 N	176.64516 W 176.65343 W	S095S195W26 S095S195W27	COr,Ps,Ss COr,Ps,Ss
*Ocean Beach Creek 258-40-10012	KODIAK A-4 KODIAK A-4	57.07627 N 57.11350 N	153.21026 W 153.19922 W	S036S025W11 S035S025W25	CHs,COs,Ps,Sp,DVp CHs,COs,Ps,Ss,DVp
*Onion Creek 253-31-10010	AFOGNAK A-4 AFOGNAK A-4	58.05532 N 58.05190 N	153.22553 W 153.20808 W	S024S024W33 S024S024W33	COp,Ps,DVp Ps
*Otmeloi Point Creek 252-39-10020	KODIAK D-2 KODIAK D-2	57.90343 N 57.87656 N	152.52579 W 152.51463 W	S026S020W21 S026S020W34	CHrs,COs,Ps COp,Ps
*Paramanof Lake 251-40-10030-2020-0010	AFOGNAK A-3	58.20328 N	152.74611 W	S023S021W08	COr,Sr
*Paramanof River 251-40-10030	AFOGNAK A-3 AFOGNAK A-2	58.24162 N 58.17657 N	152.76009 W 152.66556 W	S022S021W29 S023S021W14	COs,Ps,Sp,DVp,SHp COr
*Park Creek 306-50-12000-2017	ADAK C-2 ADAK C-2	51.95071 N 51.95098 N	176.61593 W 176.61561 W	S095S195W13 S095S195W13	COr COr
*Pasagshak River 259-41-10010	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.45672 N 57.49774 N	152.45210 W 152.45430 W	S031S020W26 S031S020W11	COp,Kp,Ps,Sp,DVp COs
*Pick Creek 325-30-10100-2031-3118-4117	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.55077 N 59.51997 N	159.06379 W 159.08589 W	S007S058W24 S007S058W36	Ss Ss
*Podsopochni Bay River 305-41-10400	ATKA C-3 ATKA C-3	52.05944 N 52.05143 N	174.98537 W 174.98274 W	S094S183W03 S094S183W10	Ps Ps
*Podsopochni Bay River, W. 305-41-10380	ATKA C-3 ATKA C-3	52.05888 N 52.05199 N	174.99368 W 174.99734 W	S094S183W03 S094S183W09	Ps Ps
*Portage Creek 273-84-10200	CHIGNIK A-2 CHIGNIK A-2	56.20385 N 56.21017 N	158.62086 W 158.55321 W	S046S060W14 S046S059W07	CHp,Pp CHs,Ps
*Portage Creek 251-82-10050	AFOGNAK B-2 AFOGNAK A-2	58.30356 N 58.22982 N	152.42217 W 152.50427 W	S022S019W05 S022S020W35	CHrs,COs,Ps,Sp,DVp,SHp COs,Ss,DVp,SHp
*Portage Lagoon River, E. 305-41-10340	ATKA C-4 ATKA C-4	52.04384 N 52.04595 N	175.03616 W 175.02238 W	S094S183W08 S094S183W08	Ps Ps
*Portage Lagoon River, SW. 305-41-10300	ATKA C-4 ATKA C-4	52.02874 N 52.02384 N	175.03960 W 175.05170 W	S094S183W17 S094S183W19	COr,Ps COr,Ps
*Pyramid Creek 302-31-10600	UNALASKA C-2 UNALASKA C-2	53.85238 N 53.84582 N	166.56914 W 166.56686 W	S073S118W16 S073S118W21	COr,Pp COr,Pp
*Ranch Creek 258-30-10022	KODIAK A-4 KODIAK A-4	57.13946 N 57.13868 N	153.20216 W 153.20035 W	S035S025W14 S035S025W14	CHrs,Prs CHrs,Prs

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Reynard Cove River 308-12-10380	KISKA D-2 KISKA D-2	52.01903 N 52.01493 N	177.58748 E 177.57550 E	S094S236W22 S094S236W21	DVp DVp
*Rocky Creek 252-37-10028	KODIAK D-3 SE KODIAK D-3 SE	57.84348 N 57.84429 N	152.71790 W 152.70963 W	S027S021W17 S027S021W08	COr,Pp Ps
*Rocky Point Creek 309-25-10600	ATTU C-3 ATTU C-3	52.82256 N 52.82249 N	173.07727 E 173.08181 E	S085S264W09 S085S264W09	Ps Ps
*Rolling Bay 258-51-10012	KODIAK A-4 KODIAK A-4	57.04485 N 57.05941 N	153.29944 W 153.28906 W	S036S025W20 S036S025W17	CHs,COrs,Ps,DVp CHs,Ps,DVp
*Rough Creek 259-41-10060	KODIAK C-3 KODIAK C-3	57.50429 N 57.55699 N	152.76752 W 152.80725 W	S031S022W11 S030S022W22	CHs,COs,Ps,DVp Ps,DVp
*Russel Creek 283-34-10200	COLD BAY A-3 COLD BAY A-3	55.19763 N 55.09571 N	162.67687 W 162.72231 W	S057S088W31 S059S089W01	CHp,COp,Ps,Sp,SHp CHp
*Salmon Lagoon River 308-12-10500	KISKA C-2 KISKA D-2	51.99595 N 52.00147 N	177.57017 E 177.53453 E	S094S236W33 S094S236W30	Ss,DVp Ss,DVp
*Sandy Cove River, E. 308-36-11150	RAT ISLANDS B-4 RAT ISLANDS B-4	51.56780 N 51.57538 N	178.88082 E 178.88893 E	S099S228W30 S099S228W30	DVp DVp
*Sandy Cove River, W. 308-36-11100	RAT ISLANDS B-4 RAT ISLANDS B-4	51.56909 N 51.57736 N	178.87708 E 178.88079 E	S099S228W30 S099S228W30	DVp DVp
*Santa Flavia River 258-20-10010	KODIAK B-3 KODIAK B-3	57.30080 N 57.32039 N	152.84348 W 152.82282 W	S033S022W19 S033S022W17	CHs,Ps CHs,Ps
*Sarana Cove River 305-42-12300	ATKA C-2 ATKA C-1	52.18360 N 52.18426 N	174.33524 W 174.31388 W	S092S177W27 S092S177W26	Ps Ps
*Saturn Creek 259-25-10040-2022-3031	KODIAK C-1 KODIAK C-1	57.58142 N 57.58040 N	152.24852 W 152.24864 W	S030S019W13 S030S019W13	Pr Pr
*Sculpin Creek 258-52-10014	KODIAK A-4 KODIAK A-4	57.22363 N 57.22228 N	153.26333 W 153.26968 W	S034S025W16 S034S025W16	COr,Ppr COr
*Selief River 251-10-10010	AFOGNAK A-4 AFOGNAK A-4	58.02953 N 58.05129 N	153.04580 W 153.18457 W	S025S023W08 S024S024W34	CHrs,COp,Prs,Ss,DVp,SHp COr
*Sequel Point Creek 259-30-10004	KODIAK C-1 KODIAK C-1	57.56130 N 57.56419 N	152.20869 W 152.21759 W	S030S018W20 S030S018W20	COr,Ps Ps
*Seredni Point Creek 252-39-10005	KODIAK D-2 KODIAK D-2	57.90500 N 57.87593 N	152.58030 W 152.59432 W	S026S020W19 S026S020W31	CHrs,COrs,Ps Ps
*Serpent Creek 262-20-10030	MT KATMAI B-1 MT KATMAI B-1	58.43099 N 58.44073 N	154.07262 W 154.15911 W	S020S029W21 S020S030W13	CHp,COrs,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>
*Seven Rivers 258-70-10040	KAGUYAK D-6 KAGUYAK D-6	56.79194 N 56.85004 N	153.89274 W 153.90443 W	S039S029W17 S038S029W30	CHrs,Ps,DVp Ps,DVp
*Seven Sisters Creek 325-30-10100-2021	DILLINGHAM A-7 DILLINGHAM A-7	59.03266 N 59.08360 N	158.51595 W 158.59022 W	S013S055W19 S013S056W03	CHp,COrs,Kr,Pp,Sp,OMp COrs
*Shangin Narrows 251-70-10010	AFOGNAK C-2 & C-3 AFOGNAK C-1 & C-2	58.58642 N 58.57821 N	152.43139 W 152.40397 W	S018S019W28 S018S019W34	COs,Prs,DVp COs,DVp
*Shop Creek 302-31-10500-2003	UNALASKA C-2 UNALASKA C-2	53.86604 N 53.86351 N	166.51916 W 166.51124 W	S073S118W11 S073S118W12	COs COs
*Short Slough Creek 259-41-10073	KODIAK C-3 KODIAK C-3	57.50674 N 57.51102 N	152.91441 W 152.90524 W	S031S023W12 S031S023W12	CHp,Prs CHp
*Short Tonki Creek 252-10-10020	AFOGNAK B-1 AFOGNAK A-1	58.26761 N 58.24928 N	152.06157 W 152.08076 W	S022S017W16 S022S017W21	CHp,COs,Ps,DVp COs,Ps,DVp
*Shotgun Creek 306-70-10120	ADAK C-2 ADAK C-2	51.93680 N 51.93721 N	176.59209 W 176.59383 W	S095S194W19 S095S194W19	COr,Ps,DVp COr,Ps,DVp
*Signal Cove River 308-36-10800	RAT ISLANDS B-4 RAT ISLANDS B-4	51.58578 N 51.59279 N	178.76312 E 178.77612 E	S099S229W20 S099S229W17	Ps,DVp Ps,DVp
*Slough Creek 259-23-10010-2003	KODIAK C-2 KODIAK C-2	57.64400 N 57.63970 N	152.50944 W 152.50178 W	S029S020W21 S029S020W28	CHp,COr,Pp CHp,COr,Pp
*Small Creek 259-23-10033	KODIAK C-2 KODIAK C-2	57.65578 N 57.65364 N	152.51628 W 152.52572 W	S029S020W17 S029S020W20	COr,Ps Ps
*South Arm Uganik 253-12-10010	KODIAK C-5 KODIAK C-5	57.61740 N 57.59038 N	153.48939 W 153.46421 W	S029S026W32 S030S026W09	CHrs,COs,Ps COs,Ps
*South Cove River 257-83-10050	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.78831 N 55.81097 N	155.72610 W 155.68623 W	S051S042W04 S050S042W26	COr,Pp Pp
*South Creek 251-90-10009	AFOGNAK B-1 AFOGNAK B-1	58.33888 N 58.33465 N	152.23625 W 152.23193 W	S021S018W21 S021S018W28	COp,Prs,DVp COp,DVp
*Southeast Lake 257-83-10047-0010	TRINITY ISLANDS D-5	55.77688 N	155.64210 W	S051S041W07	COp
*Southeast River 257-83-10047	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.77281 N 55.78397 N	155.64427 W 155.63722 W	S051S042W12 S051S041W06	COp COr
*Southwest Lake 257-83-10060-2001-0010	TRINITY ISLANDS D-5	55.81413 N	155.73131 W	S050S042W28	COr
*Southwest River 257-83-10060-2001	TRINITY ISLANDS D-5 TRINITY ISLANDS D-5	55.81239 N 55.81374 N	155.72816 W 155.73048 W	S050S042W28 S050S042W28	COr COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Spiridon River 254-40-10010	KODIAK C-5 KODIAK B-5	57.59740 N 57.47952 N	153.57234 W 153.38672 W	S030S027W11 S031S026W24	CHs,COs,Ps,Srs,DVp CHs,Ps,DVp
*Sulua Chum Creek 257-60-10030	KODIAK A-6 KODIAK A-6	57.03834 N 57.05497 N	153.85176 W 153.82761 W	S036S029W23 S036S029W13	CHs,COs,Prs,DVp CHs,COs,DVp
*Summer Bay Creek 302-31-10030	UNALASKA C-2 UNALASKA C-2	53.89781 N 53.86109 N	166.45911 W 166.44472 W	S072S116W31 S073S117W17	COp,Ps,Ss Ps,Ss
*Sviechnikof Harbor River 305-22-10500	SEGUAM C-5 SEGUAM C-5	52.05933 N 52.06526 N	173.38692 W 173.38034 W	S094S172W01 S094S171W06	Ps Ps
*SW of 3-Hills 316-10-10600	CHIGNIK B-6 CHIGNIK B-6	56.49921 N 56.40889 N	159.89940 W 159.90251 W	S042S067W31 S043S068W36	CHs,COp,Pp,Sp Ss
*SW Redfox Creek 251-50-10045	AFOGNAK B-2 AFOGNAK B-2	58.44991 N 58.43856 N	152.62110 W 152.64223 W	S020S020W17 S020S020W18	CHrs,COr,Ps,Srs COr
*Swan Lake 283-34-10340-0010	COLD BAY B-3	55.25383 N	162.71647 W	S057S089W12	Sp
*Talfson's Creek 257-40-10030-2002	KARLUK A-1 KODIAK A-6	57.12721 N 57.15556 N	154.02854 W 153.97514 W	S035S030W22 S035S030W12	CHp,COrs,Pp CHp,Pp
*Tanaga Bay Creek 307-23-10900	ADAK C-6 ADAK C-6	51.75038 N 51.79491 N	177.95209 W 177.94079 W	S097S206W26 S097S206W01	COr,Ps Ps
*Telrod Cove 254-40-10050	KODIAK C-5 KODIAK C-5	57.65937 N 57.66434 N	153.63526 W 153.64208 W	S029S027W16 S029S027W17	COp,Pp,Srs COp,Pp
*Thinpoint Cove Creek 283-20-10700	FALSE PASS D-2 COLD BAY A-3	54.99525 N 55.00877 N	162.64257 W 162.78747 W	S060S088W09 S060S089W04	CHp,COp,Sp CHs
*Thompson Creek 272-20-10400	CHIGNIK B-2 CHIGNIK B-2	56.44794 N 56.49018 N	158.41315 W 158.52068 W	S043S058W22 S043S059W01	CHs,Ps Pp
*Thorsheim Creek 251-30-10020	AFOGNAK B-3 AFOGNAK A-3	58.28118 N 58.22429 N	152.84233 W 152.78263 W	S022S022W11 S022S021W31	COs,Pps,Srs,DVp,SHpr COs,Ss
*Three Day Creek 252-34-10020-2019	AFOGNAK A-3 AFOGNAK A-3	58.08068 N 58.07884 N	152.82811 W 152.84692 W	S024S022W23 S024S022W23	COr,Ps COr
*Three Pillar Point Creek 252-37-10030	KODIAK D-3 KODIAK D-3	57.84784 N 57.84886 N	152.71418 W 152.71276 W	S027S021W08 S027S021W08	COr COr
*Three Star River 275-60-10050	STEPOVAK BAY D-4 STEPOVAK BAY D-4	55.89092 N 55.92303 N	159.17603 W 159.21015 W	S049S064W34 S049S064W20	COr COp
*Tiny Creek 262-85-10042	UGASHIK B-2 UGASHIK B-2	57.36799 N 57.36848 N	156.43480 W 156.47316 W	S032S044W33 S032S044W31	CHrs,Pp Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Togiak Pond 326-00-10310-0010	GOODNEWS BAY A-4	59.06172 N	160.45669 W	S013S067W09	Pr
*Togiak Pond Creek 326-00-10310	GOODNEWS BAY A-4 GOODNEWS BAY A-4	59.03384 N 59.05876 N	160.45057 W 160.45463 W	S013S067W21 S013S067W09	Pp Pp
*Trader Mountain Creek 313-10-10500	COLD BAY C-1 COLD BAY C-1	55.67137 N 55.61409 N	162.28364 W 162.07126 W	S052S084W17 S053S084W01	CHp,COp,Pp,Sp CHs,Ss
*Trader's Cove Area 311-60-10700	FALSE PASS D-4 FALSE PASS D-4	54.91609 N 54.87326 N	163.26586 W 163.24335 W	S061S093W09 S061S093W27	CHp,COp,Pp CHp,Pp
*Triple Divide Creek 306-70-12000	ADAK D-1 ADAK D-1	52.01637 N 52.01697 N	176.18033 W 176.17351 W	S094S191W19 S094S191W19	DVpr DVpr
*Triple Lakes River 305-42-10700	ATKA C-3 ATKA C-3	52.10495 N 52.09279 N	174.69295 W 174.69905 W	S093S181W22 S093S181W27	COs,Ps,Ss,DVrs COs,Ps,Ss,DVrs
*Trout Lagoon River 308-12-10650	KISKA C-2 KISKA C-2	51.97276 N 51.97398 N	177.52435 E 177.51329 E	S095S236W06 S095S237W01	Ps,DVp Ps,DVp
*Trudo Creek 252-34-10020-2008	AFOGNAK A-3 AFOGNAK A-3	58.08032 N 58.08110 N	152.81716 W 152.81775 W	S024S022W24 S024S022W24	COr COr
*Tundra Creek 257-30-10030	KARLUK A-2 KARLUK A-1	57.14989 N 57.17651 N	154.33834 W 154.31930 W	S035S032W14 S035S032W02	CHs,COrs,Ps,DVp CHs,Ps,DVp
*Two Bear Creek 252-34-10020-2011	AFOGNAK A-3 AFOGNAK A-3	58.07991 N 58.07806 N	152.82067 W 152.82464 W	S024S022W23 S024S022W23	CHs,Ps CHs,Ps
*Unnamed Stream Whale Passage 252-35-10021	KODIAK D-3 KODIAK D-3	57.93113 N 57.92924 N	152.87551 W 152.87156 W	S026S022W08 S026S022W17	DVp DVp
*Unnamed Tributary Battery Creek 259-21-10120-2011-3127	KODIAK D-2 KODIAK D-2	57.76679 N 57.76470 N	152.53304 W 152.53590 W	S028S020W09 S028S020W09	COrs,Ps COr
*Urilia Bay Area 311-32-10500	UNIMAK D-2 UNIMAK D-2	54.89668 N 54.87566 N	164.33757 W 164.35763 W	S061S100W17 S061S100W19	CHp,Pp,Sp CHp,Pp
*Ursa Creek 251-82-10050-2025	AFOGNAK B-2 AFOGNAK B-2	58.26070 N 58.25608 N	152.43681 W 152.42584 W	S022S019W20 S022S019W20	COs,Pp,Ss COs,Pp,Ss
*Uyak201 Creek 254-20-10010	KODIAK B-6 KODIAK B-6	57.29632 N 57.27028 N	153.70937 W 153.70072 W	S033S028W22 S033S028W35	CHrs,Ps Ps
*Valilief Bay River 305-32-11900	ATKA C-2 ATKA C-2	52.10824 N 52.12965 N	174.44359 W 174.43484 W	S093S179W21 S093S179W10	Ps Ps
*Vasilief Bay River, E. 305-32-12000	ATKA C-2 ATKA C-2	52.10909 N 52.12173 N	174.37197 W 174.38701 W	S093S179W24 S093S179W13	Ps Ps

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*Wall Bay River 305-42-10100	ATKA C-3 ATKA C-3	52.08013 N 52.07749 N	174.89169 W 174.87579 W	S093S182W32 S093S182W33	Ps,DVp Ps,DVp
*Warner Creek 308-46-10100	RAT ISLANDS C-1 RAT ISLANDS C-1	51.93890 N 51.94047 N	179.73091 E 179.69197 E	S095S221W24 S095S221W15	DVp DVp
*Wedge Creek 258-40-10019	KODIAK A-4 KODIAK A-3	57.12479 N 57.14750 N	153.01590 W 152.97968 W	S035S024W24 S035S023W17	Ps Ps
*West Kiliuda Creek 258-20-10070	KODIAK B-4 KODIAK B-4	57.30798 N 57.32279 N	153.20150 W 153.22694 W	S033S025W23 S033S025W15	CHs,COrs,Ps CHs,Ps
*Whaleback Mountain Creek 311-32-10700	UNIMAK D-1 UNIMAK D-1	54.90453 N 54.80022 N	164.26894 W 164.20700 W	S061S100W11 S062S099W19	CHp,COp,Sp Ss
*Wilbur's Creek 252-37-10060	KODIAK D-3 KODIAK D-3	57.87694 N 57.87593 N	152.68260 W 152.68138 W	S026S021W33 S026S021W33	COr,DVp COr
*Willie Creek 316-20-10310-2017	CHIGNIK C-6 CHIGNIK B-6	56.55725 N 56.48215 N	159.74675 W 159.71055 W	S042S067W12 S043S066W05	CHp,COp,Kp,Pp,Ss,DVp COs,Ss
*Windy Creek 273-82-10100	CHIGNIK A-3 CHIGNIK A-3	56.10667 N 56.09930 N	158.69690 W 158.71492 W	S047S060W17 S047S060W19	CHs,Ps CHs,Ps
*Wolverine Creek 275-40-10800	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.81525 N 55.82867 N	159.45671 W 159.43215 W	S050S066W26 S050S066W25	CHs,Ps CHs,Ps
7th Creek 325-30-10100-2031-3118-4133	DILLINGHAM C-8 DILLINGHAM C-8	59.57904 N 59.58764 N	158.91424 W 158.93185 W	S007S057W12 S007S057W11	Ss Ss
Abraham River 309-22-10200	ATTU C-4 ATTU C-4	52.88457 N 52.88705 N	172.79823 E 172.84362 E	S084S264W22 S084S264W24	Ps,DVp Ps,DVp
Addison Creek 309-13-10600	ATTU C-3 ATTU C-3	52.92199 N 52.91306 N	173.12948 E 173.05220 E	S084S262W12 S084S262W09	COr,Ps,DVr COr,Ps,DVr
Afognak Lake 252-34-10020-0010	AFOGNAK A-3	58.12952 N	152.97349 W	S024S023W01	COp,Pp,Sp,DVp
Afognak River 252-34-10020	AFOGNAK A-3 AFOGNAK A-3	58.07650 N 58.09207 N	152.80359 W 152.85970 W	S024S022W24 S024S022W15	CHs,COp,Pp,Ss,DVp,SHp CHs,COs,Pp,Ss,DVp,SHs
Agripina River 272-96-10100	UGASHIK A-2 UGASHIK A-2	57.11547 N 57.14787 N	156.48927 W 156.55070 W	S035S045W34 S035S045W20	CHs,Ps CHs,Pp
Agulowak River 325-30-10100-2031-3118	DILLINGHAM B-8 DILLINGHAM B-8	59.40547 N 59.42911 N	158.91696 W 158.83954 W	S009S057W08 S009S057W02	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp,Wp
Agulukpak River 325-30-10100-2031-3118-4212	DILLINGHAM C-7 DILLINGHAM C-7	59.57522 N 59.59462 N	158.53116 W 158.53625 W	S007S054W18 S007S054W06	CHp,COp,Kp,Pp,Ss,ACp,Wp CHp,COp,Kp,Pp,Ss,ACp,Wp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Akalura Creek 257-30-10020	KARLUK A-1 KARLUK A-1	57.16069 N 57.21492 N	154.22889 W 154.24340 W	S035S031W09 S034S031W20	CHrs,COp,Ps,Ss,DVp,SHp COs
Akalura Lake 257-30-10020-0010	KARLUK A-1	57.18563 N	154.22785 W	S034S031W33	COp,Ss,DVp,SHr
Alagnak River 324-10-10150-2010	DILLINGHAM A-3 ILIAMNA A-7	59.00557 N 59.13083 N	156.85594 W 155.54869 W	S013S045W31 S012S037W17	CHp,COp,Kp,Pp,Sp,ACp,Wp CHp,COs,Kp,Ss,ACp,Wp
Alagogshak Creek 262-60-10020	MT KATMAI A-4 MT KATMAI A-4	58.01727 N 58.03875 N	155.03573 W 155.24218 W	S025S035W16 S025S036W08	CHs,Ps CHp,Pp
Alai Creek 262-85-10070	UGASHIK B-2 UGASHIK B-2	57.31196 N 57.33097 N	156.54191 W 156.59549 W	S033S045W20 S033S046W13	CHs,Ps CHs,Ps
Albert Creek 322-10-10080-2243-3016-4003	KARLUK D-5 KARLUK D-5	57.89992 N 57.91312 N	155.55074 W 155.47716 W	S026S038W32 S026S038W26	COs,Ss COs,Ss
Albert Johnson Creek 272-60-10080-2057	SUTWIK ISLAND D-6 SUTWIK ISLAND D-6	56.79347 N 56.78536 N	157.75728 W 157.83957 W	S039S053W20 S039S054W23	CHs,Ss Ss
Alder Creek 255-10-10010-2037	KARLUK B-1 KODIAK B-6	57.37956 N 57.38300 N	154.02554 W 153.98046 W	S032S030W25 S032S029W20	COs,Ss Ss
Alec River 271-10-10310-2084	CHIGNIK B-3 CHIGNIK B-3	56.44459 N 56.43746 N	158.93784 W 158.71818 W	S043S061W20 S043S060W22	COp,Sp Ss
Aleknagik, Lake 325-30-10100-2031-0010	DILLINGHAM B-7	59.27453 N	158.61525 W	S010S055W30	CHs,COs,Ks,Pp,Ss,ACp,Wp
Alexcy Lake 324-10-10150-2207-3022-0010	ILIAMNA D-5	59.88321 N	154.78301 W	S003S032W28	Ss,ACp
Alfred Creek 271-10-10400	CHIGNIK B-2 CHIGNIK B-2	56.36150 N 56.36739 N	158.50381 W 158.56449 W	S044S059W24 S044S059W15	Ps Pp
Allah Creek 325-30-10100-2031-3118-4022	DILLINGHAM B-8 DILLINGHAM B-8	59.42982 N 59.41572 N	158.65762 W 158.69878 W	S009S056W02 S009S056W10	Ss Ss
Allen River 325-30-10100-2249-3180-4030	TAYLOR MTS A-8 TAYLOR MTS A-7	60.05967 N 60.07949 N	158.63470 W 158.60832 W	S001S054W30 S001S054W20	Ss Sp
Amanka Lake 325-10-10010-0010	GOODNEWS BAY A-1	59.10230 N	159.20554 W	S012S059W27	CHp,COp,Kp,Ss,ACp
American Creek 324-20-10140-2245-3029-4113	MT KATMAI D-5 MT KATMAI C-3	58.80668 N 58.73011 N	155.66368 W 154.91554 W	S016S038W08 S017S034W04	COp,Pp,Ss,ACp Ss
American River 259-23-10010	KODIAK C-2 KODIAK C-3	57.65481 N 57.60390 N	152.50136 W 152.66690 W	S029S020W21 S030S021W04	CHs,COs,Ps,DVp Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Andrew Creek 321-10-10020-2041	UGASHIK C-4 UGASHIK C-4	57.59352 N 57.70994 N	157.22578 W 157.11153 W	S030S049W16 S029S048W05	COp,Kp,OPp COp,Kp
Andrew Lake 306-50-12000-0010	ADAK C-2	51.94028 N	176.63655 W	S095S195W14	COp,Pp,Sp
Angle Creek 322-10-10080-2011-3156-4009	MT KATMAI A-6 MT KATMAI A-6	58.16895 N 58.21650 N	155.87716 W 155.79792 W	S023S040W19 S023S040W03	COp,Kp,Sp,DVp COp,Kp,Sp,DVp
Aniakchak River 272-60-10080	SUTWIK ISLAND D-5 CHIGNIK D-1	56.76229 N 56.93263 N	157.49569 W 158.12876 W	S039S052W36 S037S056W36	CHp,COp,Pp,Sp Sp
Arcana Creek 325-30-10100-2031-3054	DILLINGHAM A-7 DILLINGHAM B-7	59.23049 N 59.26626 N	158.53366 W 158.49864 W	S011S055W15 S010S055W35	CHs,COs,Ps,Ss CHs,Ss
Arnies Creek 283-70-10400	PORT MOLLER B-3 PORT MOLLER C-3	55.48619 N 55.51091 N	160.96119 W 160.98374 W	S054S076W20 S054S076W18	Ps Ps
Arrow Creek 325-30-10100-2249-3048	DILLINGHAM D-5 TAYLOR MTS A-6	59.89406 N 60.16438 N	157.79394 W 158.05749 W	S003S050W25 S001N051W24	CHs,COs,Krs,Sr COr,Kr
Avnulu Creek 258-54-10005	KODIAK A-5 KODIAK A-5	57.09238 N 57.10991 N	153.57888 W 153.56148 W	S035S027W33 S035S027W27	Ps,DVp Ps,DVp
Ayakulik River 256-20-10010	KARLUK A-2 KARLUK B-2	57.19783 N 57.42303 N	154.53849 W 154.60526 W	S034S033W28 S032S033W08	CHp,COp,Kp,Pp,Sp,DVp,SHp Kp,DVp
Barabara Creek 321-10-10020-2200-3028-4006	UGASHIK C-1 UGASHIK C-1	57.66890 N 57.66965 N	156.31212 W 156.28282 W	S029S043W20 S029S043W16	Ss Ss
Barabara Creek 317-20-10900	CHIGNIK D-2 CHIGNIK D-2	56.88757 N 56.91000 N	158.66342 W 158.44406 W	S038S059W16 S038S058W12	CHp,COp,Sp COr
Bare Lake 256-20-10010-2010-0010	KARLUK A-1	57.19090 N	154.28202 W	S034S031W31	Ss,DVp
Barney's Creek 283-34-10900	COLD BAY A-2 COLD BAY A-2	55.14264 N 55.15006 N	162.43780 W 162.40282 W	S058S087W23 S058S087W13	CHs,Ps CHs,Ps
Battle Lake 324-10-10150-2010-3135-0010	ILIAMNA A-6	59.07292 N	154.92878 W	S013S034W03	Ss,ACp,Wp
Bear Creek 324-10-10150-2207-3016	ILIAMNA D-6 ILIAMNA D-5	59.82436 N 59.82957 N	154.89165 W 154.83207 W	S004S033W14 S004S032W18	COr,Ss COr
Bear Creek 253-33-10010-2006	KODIAK C-4 KODIAK C-4	57.69402 N 57.68775 N	153.16479 W 153.16308 W	S029S024W05 S029S024W05	COr COr
Bear Creek 322-10-10080-2295	UGASHIK C-1 KARLUK C-6	57.69617 N 57.61858 N	156.04564 W 155.87984 W	S029S042W11 S030S041W01	CHp,COs,Pp,Ss,DVp CHp,COp,Pp,Sp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Bear Creek 325-30-10100-2031-3118-4076	DILLINGHAM B-8 DILLINGHAM C-8	59.46968 N 59.50776 N	158.66531 W 158.66960 W	S008S055W20 S008S055W05	Ss Ss
Bear Creek 272-50-10500	CHIGNIK C-1 CHIGNIK C-1	56.55312 N 56.55506 N	158.12816 W 158.18232 W	S042S056W09 S042S056W07	CHs,Ps CHs,Ps
Bear Creek 251-10-10005	AFOGNAK A-4 AFOGNAK A-4	58.08911 N 58.08685 N	153.16892 W 153.17286 W	S024S024W23 S024S024W23	COr,Ps Ps
Bear Creek 325-30-10100-2031-3087	DILLINGHAM B-8 DILLINGHAM B-8	59.29565 N 59.28740 N	158.77718 W 158.85609 W	S010S056W19 S010S057W27	COr,Ss Ss
Bear Creek 259-21-10120-2014	KODIAK D-2 KODIAK D-2	57.77633 N 57.79117 N	152.52546 W 152.52990 W	S028S020W04 S027S020W33	COr,Ps,DVr Ps
Bear Lake 315-11-10200-0010	PORT MOLLER D-1	55.98725 N	160.21537 W	S048S070W33	CHp,COp,Kp,Pp,DVp,Ss,SHp
Bear River 315-11-10200	CHIGNIK A-8 PORT MOLLER D-1	56.13373 N 55.93955 N	160.45151 W 160.11200 W	S047S072W02 S049S070W16	CHp,COp,Kp,Pp,Sp,DVp,OUp,SHp Ss,SHp
Bearskin Creek 271-10-10310-2047	CHIGNIK B-3 CHIGNIK B-4	56.32584 N 56.28291 N	158.92032 W 159.00797 W	S044S061W32 S045S062W17	Sp Ss
Beaver Creek 325-30-10100-2031-3118-4184	DILLINGHAM C-7 DILLINGHAM C-7	59.55651 N 59.52035 N	158.58583 W 158.47852 W	S007S055W23 S007S054W33	Ss Ss
Beaver Creek 325-30-10100-2202-3170	TAYLOR MTS A-1 TAYLOR MTS A-1	60.10480 N 60.21834 N	156.35835 W 156.09326 W	S001S041W08 S002N039W32	COr COr
Beaver Lake 259-10-10035-0030	KODIAK D-2	57.80759 N	152.38023 W	S027S019W28	COrs
Beaver River 283-70-10500	PORT MOLLER C-3 PORT MOLLER C-3	55.52507 N 55.63635 N	160.90720 W 160.90792 W	S054S076W10 S052S075W32	CHs,COp,Ps CHs,Ps
Becharof Creek 322-10-10080-2261	KARLUK D-6 KARLUK C-6	57.78925 N 57.70532 N	155.96836 W 155.78239 W	S028S041W02 S029S040W04	CHp,COp,Sp Ss
Becharof Lake 322-10-10080-0020	UGASHIK D-1	57.89400 N	156.16932 W	S026S042W33	CHp,COp,Kp,Pp,Sp,DVp
Belinda Creek 324-10-10150-2156	ILIAMNA B-7 ILIAMNA B-6	59.37081 N 59.30452 N	155.37785 W 155.22017 W	S009S036W29 S010S035W17	COp,Ks,Ss,ACp Ss
Belt Creek 325-30-10100-2031-3029	DILLINGHAM A-7 DILLINGHAM A-8	59.16969 N 59.15094 N	158.54056 W 158.65000 W	S012S055W04 S012S056W12	COp COr
Ben Courtney Creek 324-10-10150-2097	DILLINGHAM A-2 DILLINGHAM B-2	59.24928 N 59.37915 N	156.38217 W 156.39572 W	S011S042W05 S009S042W20	CHs,COp,Ks,ACp COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Berm Creek 325-30-10100-2031-3118-4151	DILLINGHAM C-8 DILLINGHAM C-8	59.59841 N 59.60358 N	158.81472 W 158.83438 W	S007S056W04 S007S056W05	Ss Ss
Beverley, Lake 325-30-10100-2031-3118-4212-0010	DILLINGHAM C-8	59.67399 N	158.78805 W	S006S056W10	CHp,COp,Kp,Pp,Sp,ACp,Wp
Big Alinchak Creek 262-65-10010	KARLUK D-5 KARLUK D-5	57.82503 N 57.84240 N	155.33887 W 155.38104 W	S027S037W27 S027S037W20	CHs,Ps,DVp CHs,Ps,DVp
Big Bonanza Creek 325-30-10100-2202-3540	LAKE CLARK C-7 LAKE CLARK C-6	60.64503 N 60.63537 N	155.32014 W 155.05063 W	S006N034W06 S006N033W03	COr,Kr COr,Kr
Big Creek 324-10-10010	NAKNEK B-5 NAKNEK C-4	58.29293 N 58.51571 N	157.53352 W 157.19253 W	S022S050W06 S019S048W22	COp,Kp,Pp,Sp,PCp Kr
Big Creek 262-85-10010	UGASHIK B-1 UGASHIK C-1	57.47345 N 57.52864 N	156.21041 W 156.31846 W	S031S043W26 S031S043W06	CHs,COp,Ps CHs,Ps
Big Fish Lake 313-30-10140-2016-3112-0010	PORT MOLLER D-6	55.77638 N	161.78286 W	S051S081W10	Ss
Big Kashvik Creek 262-60-10040	KARLUK D-4 KARLUK D-4	57.94810 N 57.95660 N	155.12851 W 155.21456 W	S026S036W12 S026S036W09	CHs,Ps,DVp CHs,Ps,DVp
Big River 281-34-10010	STEPOVAK BAY D-6 STEPOVAK BAY D-6	55.84706 N 55.87386 N	159.74278 W 159.76219 W	S050S068W14 S050S068W02	CHp,COp,Pp CHp,Pp
Big River 262-15-10020	AFOGNAK C-6 MT KATMAI C-1	58.60821 N 58.63327 N	153.89680 W 154.09312 W	S018S028W22 S018S029W08	CHs,COrs,Ps Ps
Birthday Creek 317-20-10800	CHIGNIK D-3 CHIGNIK D-2	56.85917 N 56.83758 N	158.67086 W 158.37034 W	S038S059W28 S039S057W05	CHp,COs,Kp,Pp,Sp COs,Ps
Bishop Creek 283-80-11410	PORT MOLLER C-2 PORT MOLLER C-2	55.60423 N 55.61250 N	160.60478 W 160.63778 W	S053S074W10 S053S074W09	CHp,Ps CHp,Ps
Black Creek 321-10-10020-2135	UGASHIK B-3 UGASHIK B-2	57.48267 N 57.40381 N	156.74959 W 156.50867 W	S031S046W21 S032S045W24	COp,Ss COp,Ss
Black Creek 272-60-10060	SUTWIK ISLAND C-5 SUTWIK ISLAND C-6	56.72313 N 56.72479 N	157.60038 W 157.68150 W	S040S052W17 S040S053W14	CHp,COp,Pp CHp,COp,Pp
Black Creek 317-20-10700-2066-3015	CHIGNIK C-1 CHIGNIK C-1	56.63506 N 56.62617 N	158.27816 W 158.19344 W	S041S057W16 S041S057W13	CHp,COp,Kp,Sp Kp
Black Hills Creek 313-10-11000	COLD BAY D-1 COLD BAY C-1	55.77431 N 55.64510 N	162.08061 W 162.00666 W	S051S083W10 S052S082W30	CHp,COp,Ks,Ps,Sp,DVp Kp,Ss
Black Lake 271-10-10310-0020	CHIGNIK B-3	56.44783 N	158.97066 W	S043S062W24	COp,Sp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Black Slough 325-30-10100-2035	DILLINGHAM A-7 DILLINGHAM A-7	59.06314 N 59.05762 N	158.38053 W 158.28592 W	S013S055W12 S013S054W09	CHp,COp,Kp,Pp,Sp CHp,COp,Kp,Pp,Sp
Blue Bill Lake 312-20-11000-0010	COLD BAY B-3	55.24814 N	162.81716 W	S057S089W17	COr,Sr
Blue Creek 321-10-10020-2200-3028-4008	UGASHIK C-1 UGASHIK C-1	57.67767 N 57.67883 N	156.30997 W 156.30865 W	S029S043W17 S029S043W17	Ss Ss
Blue Creek 321-10-10020-2200-3028	UGASHIK C-2 UGASHIK C-1	57.65826 N 57.67767 N	156.34309 W 156.30997 W	S029S044W24 S029S043W17	Ss Ss
Blue Violet Creek 317-20-10700-2066	CHIGNIK C-1 CHIGNIK C-1	56.67856 N 56.58061 N	158.30279 W 158.19732 W	S040S057W35 S042S057W01	CHp,COrs,Kp,Sp COr
Blueberry Creek 316-20-10700-2050	CHIGNIK C-4 CHIGNIK C-4	56.60513 N 56.56499 N	159.20984 W 159.21387 W	S041S063W28 S042S063W09	COp COp
Bluff Creek 317-20-10700-2026-3035	CHIGNIK C-2 CHIGNIK C-2	56.61966 N 56.58878 N	158.45924 W 158.35998 W	S041S058W20 S041S058W36	CHs,Ks,Ss CHp,Kp,Sp
Bluff Point Creek 281-35-10700	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY C-5 & C-6	55.58082 N 55.58499 N	159.72128 W 159.69122 W	S053S068W21 S053S068W15	CHp,Ps CHp,Ps
Bonanza Creek 325-30-10100-2202-3590	LAKE CLARK C-6 LAKE CLARK C-5	60.72172 N 60.70490 N	155.13448 W 154.73439 W	S007N033W06 S007N031W09	COr,Kr COr,Kr
Boulevard Creek 271-10-10310-2084-3034	CHIGNIK B-3 CHIGNIK B-3	56.43524 N 56.37992 N	158.75427 W 158.68254 W	S043S060W28 S044S060W11	COs,Ss COs,Ss
Braided Creek 317-20-10700-2020	CHIGNIK C-2 CHIGNIK C-2	56.73232 N 56.57073 N	158.57726 W 158.49616 W	S040S058W07 S042S059W01	CHp,COrs,Kpr,Sp,DVp COs,DVp
Brennen Lake 302-22-10510-0010	UNALASKA A-4	53.46084 N	167.13340 W	S077S123W34	Pp,Ss
Broad Creek 271-10-10310-2084-3051	CHIGNIK B-3 CHIGNIK B-2	56.43746 N 56.46533 N	158.71818 W 158.64539 W	S043S060W22 S043S059W18	Ss Sp
Brooks River 324-20-10140-2194-3039	NAKNEK B-1 MT KATMAI B-6	58.46847 N 58.39916 N	156.05117 W 155.75781 W	S020S041W04 S020S039W32	CHp,COs,Kp,Ss COr
Brooks River 324-20-10140-2194	MT KATMAI C-6 MT KATMAI C-6	58.55349 N 58.54760 N	155.77607 W 155.79537 W	S019S039W06 S019S039W07	CHs,COp,Kp,Ps,Ss CHs,COp,Kp,Ps,Ss
Brooks, Lake 324-20-10140-2194-0010	MT KATMAI C-6	58.52123 N	155.87850 W	S019S040W22	CHp,COp,Kp,Pp,Sp
Browns Lagoon 254-20-10100	KODIAK C-6 KODIAK B-6	57.51286 N 57.48409 N	153.80363 W 153.75499 W	S031S028W05 S031S028W15	CHrs,COs,Ps COp,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Bruin Creek 326-00-10400-2158	GOODNEWS BAY C-2 GOODNEWS BAY C-2	59.59093 N 59.59051 N	159.61765 W 159.58958 W	S007S061W11 S007S061W12	Ss Ss
Buck Valley 314-20-10200	PORT MOLLER C-3 PORT MOLLER C-3	55.74884 N 55.74257 N	160.82670 W 160.88603 W	S051S075W23 S051S075W28	CHs,COp CHs,COp
Bugle Creek 306-11-10304	ADAK D-1 ADAK D-1	52.04501 N 52.04100 N	176.00706 W 176.01399 W	S094S190W08 S094S190W08	DVr DVr
Burls Creek 322-10-10080-2292	UGASHIK C-1 UGASHIK C-1	57.69582 N 57.67848 N	156.09909 W 156.17502 W	S029S042W09 S029S042W18	COp,Ss Ss
Burnt Cabin Creek 325-30-10100-2575	TAYLOR MTS B-3 TAYLOR MTS C-2	60.45853 N 60.56378 N	156.77561 W 156.72263 W	S004N043W05 S006N042W31	COr COr
Buskin Lake 259-21-10120-0010	KODIAK D-2	57.77827 N	152.54893 W	S028S020W05	COrs,Ss,DVp
Buskin River 259-21-10120	KODIAK D-2 KODIAK D-2	57.75812 N 57.77388 N	152.47837 W 152.59112 W	S028S020W11 S028S020W06	CHrs,COrs,Prs,Srs,DVpr,SHrs COs,DVp
California Creek 253-11-10040	KODIAK D-5 KODIAK D-6	57.85772 N 57.86328 N	153.63592 W 153.70244 W	S027S027W10 S027S027W05	CHs,COs,Ps CHs,COs,Ps
Camp Creek 272-80-10600	SUTWIK ISLAND D-4 SUTWIK ISLAND D-4	56.88595 N 56.95845 N	157.03809 W 157.07110 W	S038S049W14 S037S049W22	CHp,COp,Kp,Pp,Sp CHp
Camp Creek 322-10-10080-2278	UGASHIK C-1 UGASHIK C-1	57.74638 N 57.72406 N	156.13695 W 156.15990 W	S028S042W22 S028S042W34	Ss Ss
Candlefish Slough 275-60-10100-2012	STEPOVAK BAY D-4 STEPOVAK BAY D-4	55.94561 N 55.95426 N	159.12545 W 159.12536 W	S049S064W12 S049S064W12	COp,Prs COp,Prs
Cannery Creek 283-12-11010	COLD BAY A-3 COLD BAY A-3	55.04679 N 55.04325 N	162.97526 W 162.94165 W	S059S090W29 S059S090W28	CHp,COp,Pp CHp,COp,Pp
Canoe Bay River 283-64-10600	PORT MOLLER C-4 PORT MOLLER C-3	55.52852 N 55.60334 N	161.14434 W 160.99055 W	S054S077W06 S053S076W07	CHs,Ps,Ss CHs
Canyon Creek 324-10-10150-2273	ILIAMNA D-4 ILIAMNA D-4	59.78586 N 59.86442 N	154.36379 W 154.28398 W	S004S030W36 S004S029W04	Ss,ACp Ss
Canyon Creek 255-10-10010-2059-3003	KODIAK B-6 KODIAK B-6	57.27746 N 57.29796 N	153.99471 W 153.94332 W	S033S030W35 S033S029W19	COs,Ss COp,Sp
Caribou River 313-30-10140	PORT MOLLER D-5 PORT MOLLER C-6	55.95008 N 55.58149 N	161.36820 W 161.85957 W	S049S078W08 S053S082W20	CHp,COp,Kp,Ps,Sp,DVp,SHp CHp,COp,Ps,Ss
Cascade Creek 255-10-10010-2056	KARLUK B-1 KARLUK B-1	57.27744 N 57.25105 N	154.00824 W 154.02144 W	S033S030W35 S034S030W10	COs,Ss,DVp COp,Ss,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Cathedral Creek 271-10-10310-2084-3029	CHIGNIK B-3 CHIGNIK B-3	56.43335 N 56.45030 N	158.77273 W 158.76697 W	S043S060W29 S043S060W20	Ss Ss
Cathedral River 313-10-10300	COLD BAY C-2 COLD BAY C-1	55.62146 N 55.51497 N	162.34084 W 162.12561 W	S053S085W06 S054S084W10	CHp,COp,Kp,Sp,DVp CHs
Catherine, Lake 259-21-10120-2006-0020	KODIAK D-2	57.76897 N	152.49718 W	S028S020W10	COrs,Ss,DVp
CDAA Creek 306-70-10113	ADAK C-2 ADAK C-2	51.94513 N 51.94506 N	176.58712 W 176.58848 W	S095S194W18 S095S194W18	COr COr
Charles Creek 317-20-10200	CHIGNIK D-3 CHIGNIK C-3	56.80279 N 56.61793 N	158.89538 W 158.88038 W	S039S061W13 S041S061W22	CHp,COp,Kp,Pp,Sp Ss
Chauekuktuli, Lake 325-30-10100-2249-3180-0010	TAYLOR MTS A-8	60.05983 N	158.80585 W	S001S055W30	Ss,ACp
Chekok Creek 324-10-10150-2267	ILIAMNA D-4 ILIAMNA D-4	59.78859 N 59.97179 N	154.38794 W 154.26294 W	S004S030W35 S002S029W28	COp,Ss,ACp COp,Ss,ACp
Chekok Lake 324-10-10150-2267-0030	ILIAMNA D-4	59.97767 N	154.26357 W	S002S029W28	COp,Ss,ACp
Chiaktuak Creek 271-10-10310-2068	CHIGNIK B-3 CHIGNIK B-3	56.39119 N 56.33475 N	158.93653 W 158.73106 W	S044S061W08 S044S060W33	COp,Sp COp,Ss
Chichitnok River 325-30-10100-2497	TAYLOR MTS B-4 TAYLOR MTS C-4	60.38391 N 60.72910 N	157.28025 W 157.34653 W	S003N046W04 S007N046W03	CHs,COrs,Krs,Pp,Ss,ACp COr,Kr
Chignik Lake 271-10-10310-0010	CHIGNIK B-3	56.27227 N	158.85925 W	S045S061W19	COp,Kp,Pp,Ss,SHp
Chignik River 271-10-10310	CHIGNIK B-2 CHIGNIK C-3	56.27866 N 56.51127 N	158.64009 W 158.98101 W	S045S060W15 S042S062W25	CHp,COp,Krs,Ps,Ss,DVp,SHp Ss
Chilchitna River 325-30-10100-2202-3446	LAKE CLARK B-8 LAKE CLARK B-6	60.48676 N 60.49481 N	155.63955 W 154.89897 W	S005N036W32 S005N032W28	CHs,COs,Ks,Ps,Ss,ACp COs,Ks,Ss,ACp
Chilikadrotna River 325-30-10100-2202-3510	LAKE CLARK C-7 LAKE CLARK C-3	60.59302 N 60.63075 N	155.39219 W 153.91003 W	S006N035W22 S006N026W07	CHs,COs,Krs,Srs,ACp Ss,ACp
Chiniak Lagoon Creek 259-25-10050	KODIAK C-1 KODIAK C-1	57.62283 N 57.62199 N	152.17294 W 152.17195 W	S029S018W33 S029S018W33	COrs,Prs COrs,Prs
Chiniak Lake 259-25-10050-0010	KODIAK C-1	57.62154 N	152.17778 W	S029S018W33	COrs
Chiniak River 259-25-10040	KODIAK C-1 KODIAK C-1	57.61970 N 57.59488 N	152.20670 W 152.21929 W	S029S018W32 S030S018W08	COs,Ps COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Chinkelyes Creek 324-10-10150-2402-3014	ILIAMNA C-3 ILIAMNA C-3	59.74874 N 59.72990 N	153.86976 W 153.81108 W	S005S027W16 S005S027W24	COp,Ss,DVp Ss,DVp
Chokotonk River 324-10-10150-2207-3351	LAKE CLARK B-2 LAKE CLARK B-2	60.44187 N 60.46944 N	153.61337 W 153.53761 W	S004N025W15 S004N025W01	Ss Ss
Christianson Lagoon 311-32-10700-0910	UNIMAK D-1	54.90742 N	164.23843 W	S061S100W12	CHp,COp,Spr
Chulitna River 324-10-10150-2207-3173	LAKE CLARK A-5 LAKE CLARK A-6	60.18150 N 60.17821 N	154.56611 W 154.90493 W	S001N030W18 S001N032W18	Kp,Sp,ACp Kp,Sp,ACp
Cinder River 318-20-10610	BRISTOL BAY B-1 SUTWIK ISLAND D-6	57.36630 N 56.93806 N	158.09705 W 157.68177 W	S032S054W31 S037S053W35	CHp,COp,Ks,Pp,Sp,DVp CHs,Ks,Ss
Cinder River Tributary 318-20-10610-2003	UGASHIK B-6 BRISTOL BAY B-1	57.29746 N 57.26004 N	157.99891 W 158.00666 W	S033S054W30 S034S054W07	CHr,COr,Kr,Sr CHr,COr,Kr,Sr
Clark River 271-10-10310-2021	CHIGNIK A-3 CHIGNIK A-3	56.23000 N 56.17819 N	158.81103 W 158.90004 W	S046S061W04 S046S062W24	COpr,Ss Sp
Clark Sough 325-30-10090	NUSHAGAK BAY D-2 NUSHAGAK BAY D-2	58.85522 N 58.83482 N	158.50964 W 158.41656 W	S015S055W19 S015S055W35	COp COp
Clark, Lake 324-10-10150-2207-0030	LAKE CLARK A-5	60.07794 N	154.64887 W	S001S031W20	Kp,Ss,ACp
Cleo Creek 322-10-10080-2269	KARLUK C-6 KARLUK C-6	57.74340 N 57.69587 N	155.99395 W 155.95098 W	S028S041W22 S029S041W09	CHp,Sp,DVp Ss
Coal Creek 314-20-10900	PORT MOLLER D-3 PORT MOLLER D-2	55.84439 N 55.79398 N	160.76331 W 160.61197 W	S050S074W18 S051S073W06	CHp,COp,Kp,Ps,Sp CHs
Coleman Creek 283-80-11500	PORT MOLLER C-2 PORT MOLLER C-2	55.60745 N 55.63504 N	160.58300 W 160.53368 W	S053S074W11 S052S073W34	CHs,Ps CHs,Ps
Conglomerate Creek 271-10-10310-2084-3046	CHIGNIK B-3 CHIGNIK B-3	56.43746 N 56.43141 N	158.71818 W 158.68643 W	S043S060W22 S043S060W26	Ss Ss
Constant Lake 306-50-10800-0010	ADAK C-3	51.79884 N	176.71675 W	S097S197W02	COrs,Ss
Contact Creek 322-10-10080-2011-3162	NAKNEK A-1 MT KATMAI A-6	58.16189 N 58.22983 N	156.00951 W 155.83961 W	S023S041W20 S022S040W33	CHs,COp,Ks,Pp,Sp,DVp CHs,Ps
Copper River 324-10-10150-2280	ILIAMNA C-5 ILIAMNA C-4	59.52594 N 59.54988 N	154.51833 W 154.26694 W	S007S031W35 S007S029W19	Ks,Ss,ACp Ss,ACp
Corral Creek 252-38-10020-2010	KODIAK D-2 KODIAK D-2	57.83544 N 57.83467 N	152.62750 W 152.63149 W	S027S021W14 S027S021W14	Pp Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Cottonwood Creek 255-10-10010-2033	KARLUK B-1 KODIAK B-6	57.40355 N 57.40050 N	154.04595 W 153.97949 W	S032S030W14 S032S029W17	COs,Ss Ss
Coville, Lake 324-20-10140-2245-3029-0020	MT KATMAI C-5	58.74040 N	155.58071 W	S016S038W35	COp,Kp,Pp,Sp,ACp
Crater Creek 271-10-10310-2104	CHIGNIK B-4 CHIGNIK C-3	56.47927 N 56.55585 N	159.06455 W 158.98113 W	S043S062W09 S042S062W12	COp COs
Crooked Creek 325-30-10100-2620	TAYLOR MTS B-2 TAYLOR MTS B-2	60.43113 N 60.40029 N	156.68740 W 156.51188 W	S004N043W14 S004N042W35	COp COr
Crooked Creek 321-10-10020-2180	UGASHIK C-2 UGASHIK C-2	57.63689 N 57.61908 N	156.62651 W 156.35289 W	S029S045W32 S030S044W01	Ss Ss
Cross Creek Slough 275-60-10100-2003	STEPOVAK BAY D-4 STEPOVAK BAY D-4	55.93117 N 55.92765 N	159.09537 W 159.13500 W	S049S063W18 S049S064W23	COp COp
Cub Creek 317-20-10700-2119	CHIGNIK C-1 CHIGNIK D-1	56.73481 N 56.80372 N	158.04810 W 158.02932 W	S040S055W09 S039S055W16	CHp,Sp,DVp CHs,DVp
Cucumber Creek 271-10-10310-2030	CHIGNIK B-3 CHIGNIK B-3	56.27547 N 56.28426 N	158.85981 W 158.81393 W	S045S061W19 S045S061W16	COr,Ss Ss
Currant Creek 324-10-10150-2207-3214	LAKE CLARK B-3 LAKE CLARK B-3	60.30898 N 60.25969 N	154.00093 W 153.87055 W	S003N027W32 S002N026W18	Ss Ss
Dark Lake 259-10-10035-0020	KODIAK D-2	57.81242 N	152.37439 W	S027S019W28	COrs
David River 313-30-10140-2016	PORT MOLLER D-5 PORT MOLLER C-6	55.84845 N 55.73474 N	161.41415 W 161.79775 W	S050S079W13 S051S081W28	CHp,COp,Kp,Sp Sp
Deer Creek 321-10-10020-2175	UGASHIK C-2 UGASHIK B-2	57.63250 N 57.47980 N	156.64613 W 156.49882 W	S029S045W31 S031S044W30	Sp Ss
Deer Valley 314-20-10410	PORT MOLLER C-3 PORT MOLLER C-3	55.73157 N 55.64457 N	160.79080 W 160.81525 W	S051S075W25 S052S075W26	CHs,COr,Pp,Sp CHs,Sp
Delta Creek 283-34-11000	COLD BAY A-2 COLD BAY A-1	55.10866 N 55.13349 N	162.35115 W 162.27029 W	S058S086W32 S058S086W25	CHp,COp,Ps CHp,COp
Dennis Creek 324-10-10150-2182	ILIAMNA B-6 ILIAMNA B-6	59.40620 N 59.36409 N	155.01341 W 155.05900 W	S009S034W09 S009S034W30	COp,Kp,Ss,ACp Ss,ACp
Des Moines Creek 262-85-10020	UGASHIK B-1 UGASHIK B-2	57.42706 N 57.47542 N	156.31204 W 156.36043 W	S032S043W08 S031S044W25	CHs,COp,Ps CHs
Devils Creek 259-21-10120-2005	KODIAK D-2 KODIAK C-2	57.75569 N 57.73280 N	152.50982 W 152.57184 W	S028S020W15 S028S020W19	COps,Pr,DVp DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Divide Creek 311-32-10600	UNIMAK D-1 UNIMAK D-2	54.89116 N 54.80021 N	164.30868 W 164.35636 W	S061S100W16 S062S100W19	CHs,COp,Sp CHs,Ss
Dixie Creek 325-30-10100-2202-3125	TAYLOR MTS A-2 TAYLOR MTS A-2	60.00284 N 60.09710 N	156.42387 W 156.43640 W	S002S042W13 S001S042W14	COr,Kp COr,Kp
Dog Salmon Creek 257-40-10030	KARLUK A-1 KARLUK B-1	57.12338 N 57.34714 N	154.02871 W 154.22218 W	S035S030W22 S033S031W04	CHs,COs,Kp,Ps,Sp,DVp,SHs Ss,DVp
Dog Salmon River 321-10-10020-2020	UGASHIK B-5 UGASHIK A-3	57.48009 N 57.15867 N	157.48263 W 156.78934 W	S031S051W25 S035S047W14	CHp,COs,Kp,Pp,Sp,DVp COs,DVp
Dora's Creek 254-10-10070	KODIAK C-6 KODIAK C-6	57.53750 N 57.52934 N	153.98590 W 153.98740 W	S030S029W31 S030S029W31	CHs,Ps CHs,Ps
Douglas River 243-10-10150	ILIAMNA A-3 AFOGNAK D-6	59.08284 N 58.99933 N	153.81090 W 153.72526 W	S013S027W05 S014S027W02	CHs,COs,Ps,Ss,ACp CHs,COs,Ps,Ss,ACp
Douglas River 248-40-10100	ILIAMNA A-1 & A-2 AFOGNAK D-6	59.00156 N 58.95039 N	153.58900 W 153.76014 W	S013S026W34 S014S027W22	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
Dream Creek 324-10-10150-2196-3033	ILIAMNA B-5 ILIAMNA B-5	59.33402 N 59.31542 N	154.60591 W 154.52295 W	S010S032W01 S010S031W16	Ss,ACp Ss,ACp
Dry Creek 272-20-10600	CHIGNIK B-2 CHIGNIK C-1	56.48006 N 56.51434 N	158.33775 W 158.32073 W	S043S057W06 S042S057W30	COrs,Ps Pp
Dry Creek 262-70-10030-2007	KARLUK C-4 & C-5 KARLUK C-6	57.74598 N 57.73072 N	155.62497 W 155.70505 W	S028S039W23 S028S039W29	CHs,Ps CHs,Ps
Dumbbell Lake 324-10-10150-2323-0020	ILIAMNA D-3	59.78045 N	154.05272 W	S004S028W35	Ss
Dummy Creek 325-30-10100-2202-3446-4021	LAKE CLARK C-7 LAKE CLARK C-6	60.50014 N 60.51864 N	155.55343 W 155.21702 W	S005N036W26 S005N034W15	COr,Kr COr,Kr
Dutton Lake 302-31-10500-2001-0010	UNALASKA C-2	53.87022 N	166.52451 W	S073S118W11	COr
Eagle Bay Creek 324-10-10150-2239	ILIAMNA D-5 ILIAMNA D-5	59.76960 N 59.81474 N	154.64219 W 154.57218 W	S005S032W01 S004S031W23	COr,Ss,ACp COr,Ss
Eagle Creek 325-30-10100-2031-3080	DILLINGHAM B-8 DILLINGHAM B-8	59.31025 N 59.31998 N	158.66617 W 158.63761 W	S010S056W14 S010S056W12	COr,Ss Ss
East Fork Kejulik River 322-10-10080-2243-3016	KARLUK D-5 KARLUK D-5	57.90603 N 57.89443 N	155.60908 W 155.49183 W	S026S039W25 S026S038W34	COs,Ss COs,Ss
East Fork Mosquito River 325-30-10100-2202-3281-4020	TAYLOR MTS B-1 LAKE CLARK C-8	60.37046 N 60.56792 N	156.21038 W 155.90951 W	S003N040W10 S006N038W35	CHs,COs,Ks,Ss COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
East Fork Thumb River 255-10-10010-2039-3004	KODIAK B-6 KODIAK B-6	57.34960 N 57.33151 N	153.96939 W 153.92892 W	S033S030W01 S033S029W08	COp,Pp,Sp,DVp COp,Pp,Sp,DVp
East Fork Twin Creek 259-25-10020-2001-3002	KODIAK C-1 KODIAK C-1	57.61459 N 57.57816 N	152.26345 W 152.29869 W	S029S019W36 S030S019W14	COp,Ps,DVp COs
Eastern Creek 283-31-11000	FALSE PASS D-1 FALSE PASS D-1	54.92787 N 54.92884 N	162.23755 W 162.28928 W	S061S086W04 S061S087W01	Ps Ps
Egegik River 322-10-10080	NAKNEK A-5 NAKNEK A-3	58.24612 N 58.03946 N	157.62544 W 156.84276 W	S022S051W28 S025S046W08	CHp,COp,Kp,Pp,Sp,ALp,DVp,LCp,OPp,Wp CHp,COp,Ks,Ps,Ss,DVp
Elbow Creek 252-37-10010	KODIAK D-3 KODIAK D-3	57.82023 N 57.77981 N	152.73982 W 152.69523 W	S027S021W19 S028S021W04	CHs,COs,Ps CHs,COs,Ps
Elva Creek 325-30-10100-2031-3118-4121	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.58066 N 59.58404 N	159.05268 W 159.06360 W	S007S057W07 S007S058W12	Ss Ss
Elvoi Mission Creek 259-10-10050	KODIAK D-2 KODIAK D-2	57.90000 N 57.90352 N	152.34900 W 152.35894 W	S026S019W27 S026S019W21	COp,Pp,Sp COp,Pp,Sp
Eskimo Creek 324-20-10140-2063	NAKNEK C-3 NAKNEK C-2	58.68209 N 58.69719 N	156.67616 W 156.66118 W	S017S045W23 S017S045W14	COr,Kr COr,Kr
Ethel Creek 325-30-10100-2202-3225	TAYLOR MTS A-1 TAYLOR MTS A-2	60.21675 N 60.23350 N	156.36028 W 156.47983 W	S002N041W35 S002N041W30	CHs,Sp CHs
Etienne Lake 309-21-10010-0010	ATTU C-5	52.93000 N	172.66056 E	S084S265W03	Sp
Fan Creek 271-10-10310-2084-3014	CHIGNIK B-3 CHIGNIK B-3	56.44622 N 56.35903 N	158.92804 W 158.69761 W	S043S061W20 S044S060W23	Sp Ss
Featherly Creek 322-10-10080-2264	UGASHIK D-1 UGASHIK C-1	57.77173 N 57.74402 N	156.12604 W 156.23722 W	S028S042W11 S028S042W19	Ss Sp
Fenner Creek 308-46-10400	RAT ISLANDS C-1 RAT ISLANDS C-2	51.89545 N 51.90450 N	179.67179 E 179.66617 E	S096S221W04 S095S221W33	Ps Ps
Fenno Creek 325-30-10100-2031-3118-4006	DILLINGHAM B-8 DILLINGHAM B-8	59.42178 N 59.37378 N	158.80987 W 158.73567 W	S009S057W01 S009S056W28	CHs,COp,Ps,Ss COr,Ss
Fifteenmile Creek 325-30-10100-2545	TAYLOR MTS B-3 TAYLOR MTS C-3	60.45987 N 60.63790 N	157.02738 W 157.11224 W	S004N045W01 S006N045W01	COr COr
Figure Eight Creek 321-10-10020-2020-3085-4020	UGASHIK B-3 UGASHIK B-3	57.32599 N 57.27164 N	156.98186 W 156.69941 W	S033S048W15 S034S046W05	CHs,COs,Ks,DVp COs,DVp
Fireweed Creek 316-20-10700-2050-3006	CHIGNIK C-4 CHIGNIK C-4	56.57578 N 56.57250 N	159.22331 W 159.22774 W	S042S063W04 S042S063W05	COp COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Fishtrap Lake 325-30-10100-2202-3510-4136-0010	LAKE CLARK B-4	60.49044 N	154.33390 W	S005N029W27	COp,Ss
Fog Creek 316-20-10310-2009	CHIGNIK C-5 CHIGNIK C-5	56.57701 N 56.55945 N	159.61887 W 159.61613 W	S042S066W02 S042S066W11	CHp,COs,Pp,Ss CHp,Pp,Ss
Fog Lake 324-10-10150-2280-3026-0010	ILIAMNA C-4	59.52321 N	154.37492 W	S007S030W34	Ss
Foot Creek 273-80-10200	CHIGNIK A-3 CHIGNIK A-3	56.05176 N 56.05885 N	158.72009 W 158.72931 W	S048S060W06 S048S061W01	CHs,Ps CHs,Ps
Foster Creek 283-80-10900	PORT MOLLER C-3 PORT MOLLER C-3	55.55414 N 55.59598 N	160.73313 W 160.68108 W	S053S075W35 S053S074W18	CHs,Ps Ps
Four Bear Creek 283-64-10620	PORT MOLLER C-4 PORT MOLLER C-4	55.53194 N 55.57556 N	161.14437 W 161.09873 W	S054S077W06 S053S077W20	Pp Pp
Fox Creek 306-70-11900	ADAK C-1 ADAK D-1	51.99610 N 52.01338 N	176.09864 W 176.10102 W	S094S191W34 S094S191W22	Ps Ps
Francis Creek 325-10-10010-2071-3019-4034	GOODNEWS BAY A-2 GOODNEWS BAY A-2	59.12807 N 59.22978 N	159.41414 W 159.43801 W	S012S060W20 S011S060W18	Ss,ACp Ss,ACp
Frank Creek 259-24-10040	KODIAK C-2 KODIAK C-2	57.59412 N 57.58820 N	152.43625 W 152.43182 W	S030S020W11 S030S020W12	COr,Prs,DVp Prs
Frank's Lagoon 315-10-10200	CHIGNIK A-8 PORT MOLLER D-2	56.04788 N 55.99930 N	160.49661 W 160.43449 W	S048S072W03 S048S072W25	CHp,COp,Pp,Sp CHs
Frazer Lake 257-40-10030-0020	KARLUK B-1	57.27674 N	154.16037 W	S033S031W35	Srs,DVp
Frosty Creek 312-20-10600-2022	COLD BAY A-3 COLD BAY A-3	55.15872 N 55.12470 N	162.80582 W 162.82349 W	S058S089W17 S058S089W29	DVp DVp
Funnel Creek 324-10-10150-2010-3115-4021	ILIAMNA A-6 ILIAMNA A-5	59.21071 N 59.24255 N	154.95872 W 154.78094 W	S011S034W23 S011S033W11	Srs,ACp,Wp Srs
Gechiak Creek 326-00-10400-2047	GOODNEWS BAY A-4 GOODNEWS BAY B-4	59.21011 N 59.42207 N	160.24652 W 160.38386 W	S011S065W21 S009S066W03	CHs,COs,Krs,Ps,Ss,DVp Ss,DVp
Gechiak Lake 326-00-10400-2047-0010	GOODNEWS BAY B-4	59.38757 N	160.36637 W	S009S066W22	COr,Kr,Ss,DVp
Genivieve Creek 259-21-10120-2006-3050	KODIAK D-2 KODIAK D-2	57.76250 N 57.76995 N	152.49070 W 152.48071 W	S028S020W10 S028S020W11	COpr,Sp,DVp DVp
Genivieve Lake 259-21-10120-2006-3050-0010	KODIAK D-2	57.76638 N	152.48449 W	S028S020W11	COprs,Ss,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
George Creek 309-25-10500	ATTU C-3 ATTU C-3	52.82916 N 52.86495 N	173.07287 E 173.06983 E	S085S264W09 S084S262W28	Ps Ps
Gertrude Creek 322-10-10080-2011-3130	NAKNEK A-1 NAKNEK A-1	58.17115 N 58.12067 N	156.21033 W 156.07567 W	S023S042W19 S024S042W01	CHs,COs,Ks,Ps,Sp CHs,Sp
Gibraltar Lake 324-10-10150-2196-0010	ILIAMNA B-5	59.35293 N	154.68964 W	S009S032W33	Spr,ACp,Wp
Gilbert, Lake 283-12-10400-0020	COLD BAY A-4	55.12243 N	163.23045 W	S058S092W28	Sp
Glacier Creek 272-96-10200	UGASHIK A-2 UGASHIK A-2	57.13400 N 57.15194 N	156.43150 W 156.45795 W	S035S044W30 S035S045W13	CHp CHp
Glacier Creek 306-70-12020	ADAK D-1 ADAK D-1	52.02667 N 52.02742 N	176.19254 W 176.18576 W	S094S192W13 S094S192W13	DVr DVr
Goblet Creek 321-10-10020-2020-3085-4020-5018	UGASHIK B-3 UGASHIK B-3	57.31313 N 57.28288 N	156.92289 W 156.76461 W	S033S048W24 S033S047W36	CHs,COs,Ks,DVp CHs,COs,Ks,DVp
Gorge Creek 325-30-10100-2031-3121-4009	GOODNEWS BAY C-1 GOODNEWS BAY B-1	59.50408 N 59.49678 N	159.12047 W 159.15134 W	S008S058W10 S008S058W09	Ss Ss
Gorge Creek 324-20-10140-2245-3029-4006-5015	MT KATMAI C-3 MT KATMAI C-3	58.62218 N 58.63112 N	154.80304 W 154.81135 W	S018S033W18 S018S034W12	Ss Ss
Grant River 325-30-10100-2031-3118-4212-5074-6011-7043	DILLINGHAM D-8 DILLINGHAM D-7	59.78588 N 59.79338 N	158.71782 W 158.58719 W	S004S055W34 S004S054W32	Ss,ACp Ss,ACp
Grass Valley 314-20-10600	PORT MOLLER C-2 PORT MOLLER C-2	55.72292 N 55.69234 N	160.66578 W 160.58578 W	S051S074W35 S052S073W08	CHs,COp,Kp,Pp,Sp CHs,Pp
Gretchen Lake 251-82-10080-0030	AFOGNAK B-1	58.29817 N	152.24602 W	S022S018W04	COs,Ss,DVp,SHs
Grosvenor, Lake 324-20-10140-2245-3029-0010	MT KATMAI C-4	58.67347 N	155.17318 W	S017S036W26	COp,Kp,Pp,Sp,ACp
Half Cabin Lake 325-30-10100-2202-3650-0010	LAKE CLARK D-6	60.81404 N	154.88170 W	S008N032W03	COs,Ks
Halfway Creek 255-10-10010-2040	KARLUK B-1 KARLUK B-1	57.35889 N 57.34279 N	154.06329 W 154.10822 W	S032S030W35 S033S030W06	COs,Ss Ss
Hallo Creek 262-20-10040	MT KATMAI B-1 MT KATMAI B-1	58.40253 N 58.37849 N	154.05678 W 154.22246 W	S020S029W34 S021S030W05	CHs,Ps Ps
Hammersly Lake 324-20-10140-2245-3029-4113-0030	MT KATMAI D-4	58.82537 N	155.12237 W	S016S035W04	Sp,ACp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Happy Creek 325-30-10100-2031-3090	DILLINGHAM B-8 DILLINGHAM B-8	59.32245 N 59.36929 N	158.71621 W 158.67184 W	S010S056W09 S009S056W26	Ss Ss
Hardscrabble Creek 324-20-10140-2245-3029-4006	MT KATMAI C-4 MT KATMAI C-3	58.60141 N 58.62792 N	155.05585 W 154.72758 W	S018S035W21 S018S033W09	Ss Sp
Harris Creek 325-30-10100-2280	DILLINGHAM D-4 TAYLOR MTS A-3	59.93775 N 60.06985 N	157.40376 W 156.90767 W	S003S047W08 S001S044W19	COs,Ks,ACp COr
Hatchery Creek 252-34-10020-2066	AFOGNAK A-3 AFOGNAK A-3	58.10161 N 58.11539 N	152.88049 W 152.84691 W	S024S022W16 S024S022W11	COs,Ps,Ss,DVp COs,Ps,Ss,DVp
Haven Lake 306-70-10160-2020-0010	ADAK C-2	51.90927 N	176.64546 W	S095S195W35	COr
Helen Creek 262-70-10010	KARLUK D-5 KARLUK D-5	57.75465 N 57.76239 N	155.48690 W 155.40571 W	S028S038W22 S028S037W17	CHrs,Ps Ps
Helmet Creek 306-70-10223	ADAK C-2 ADAK C-3	51.85112 N 51.85114 N	176.65738 W 176.67255 W	S096S195W22 S096S195W22	COr,Ps Ps
Hess, Lake 312-20-11300-0010	COLD BAY B-3	55.28079 N	162.77784 W	S056S088W32	CHp,COp,Ss
High Creek 318-20-10610-2030-3004	UGASHIK A-6 SUTWIK ISLAND D-6	57.05835 N 56.96667 N	157.87511 W 157.95083 W	S036S054W24 S037S055W24	CHs,Ks,Ss CHs,Ks,Ss
Highland Creek 317-20-10700-2008	CHIGNIK D-2 CHIGNIK C-2	56.76592 N 56.64854 N	158.64199 W 158.64329 W	S039S059W34 S041S059W07	CHp,COp,Kp,Sp Sp
Holiday Creek 259-23-10050	KODIAK C-2 KODIAK C-2	57.68394 N 57.67991 N	152.47192 W 152.47931 W	S029S020W10 S029S020W10	COr,Ps COr
Home Creek 271-10-10310-2019	CHIGNIK A-3 CHIGNIK A-3	56.23007 N 56.21069 N	158.81056 W 158.74733 W	S046S061W04 S046S061W12	COp,Pp,Ss Pp,Ss
Home Creek 272-72-10170-2012	SUTWIK ISLAND D-4 SUTWIK ISLAND D-4	56.87066 N 56.89320 N	157.18119 W 157.16981 W	S038S050W24 S038S050W13	CHs,COp,Ps CHs,Ps
Hook Creek 272-30-10200	CHIGNIK C-1 CHIGNIK C-1	56.50117 N 56.54506 N	158.14899 W 158.24399 W	S042S056W32 S042S057W15	CHs,COp,Ps CHs
Hook Creek 262-20-10020	MT KATMAI B-1 MT KATMAI B-1	58.47154 N 58.46111 N	154.08400 W 154.11788 W	S020S029W04 S020S029W08	CHs,Prs CHs
Hope Creek 325-30-10100-2031-3118-4212-5036	DILLINGHAM C-7 DILLINGHAM C-8	59.64613 N 59.70035 N	158.59835 W 158.64747 W	S006S055W23 S005S055W33	Ss Ss
Horse Marine Lake 257-40-10020-0010	KODIAK A-6	57.12199 N	153.91512 W	S035S029W21	COs,Ss,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Horse Marine Stream 257-40-10020	KODIAK A-6 KODIAK A-6	57.12171 N 57.13755 N	153.95151 W 153.87532 W	S035S029W19 S035S029W15	CHrs,COs,Ps,Ss,DVp Ss,DVp
Hot Springs Creek 321-10-10020-2200-3018	UGASHIK C-2 UGASHIK C-2	57.66706 N 57.70264 N	156.37932 W 156.37589 W	S029S044W23 S029S044W02	Ss Ss
Humpback Creek 275-50-10400	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.87266 N 55.88452 N	159.37508 W 159.38320 W	S050S065W08 S050S065W05	CHs,Ps CHs,Ps
Humpy Creek 283-63-11500	PORT MOLLER C-5 PORT MOLLER C-5	55.54054 N 55.52222 N	161.41408 W 161.39440 W	S053S079W32 S054S079W09	CHs,Ps CHs,Ps
Hungry's Creek 311-60-11409	COLD BAY A-4 FALSE PASS D-4	55.01031 N 54.99323 N	163.28132 W 163.23128 W	S060S092W06 S060S092W09	CHs,COp,Ps,Ss CHs,COp,Ps,Ss
Ice Creek 325-30-10100-2031-3099	DILLINGHAM B-8 GOODNEWS BAY B-1	59.32943 N 59.38930 N	158.81467 W 159.07095 W	S010S057W12 S009S058W21	CHs,COrs,Ks,Ps,Ss,ACp,Wp CHs,Ks,Ps,Ss,ACp,Wp
Igushik River 325-10-10010	NUSHAGAK BAY C-3 GOODNEWS BAY A-1	58.71315 N 59.04664 N	158.87393 W 159.26920 W	S017S058W09 S013S060W15	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss,ACp
Iliamna Lake 324-10-10150-0010	ILIAMNA C-5	59.65960 N	154.68716 W	S006S032W14	CHp,COp,Kp,Pp,Srs,ACp,DVp,Wp
Iliamna River 324-10-10150-2402	ILIAMNA C-3 ILIAMNA D-2	59.73691 N 59.89950 N	153.97724 W 153.49401 W	S005S028W13 S003S025W24	CHp,COp,Kp,Pp,Ss,DVp Ss
Iliuliuk River 302-31-10500	UNALASKA C-2 UNALASKA C-2	53.87828 N 53.84507 N	166.54344 W 166.50231 W	S073S118W03 S073S118W24	CHp,COs,Ps,Ss,DVp COs,Ps,Ss
Ilnik Lake 316-20-10310-0010	CHIGNIK C-6	56.56448 N	159.70957 W	S042S066W08	CHp,COp,Kp,Pp,Ss,DVp
Ilnik River 316-20-10310	CHIGNIK C-5 CHIGNIK B-5	56.61277 N 56.45579 N	159.56874 W 159.58828 W	S041S065W19 S043S066W13	CHp,COp,Kp,Pp,Sp,DVp,SHp COs,Ss
Indecision Creek 321-10-10030-2038	UGASHIK A-4 UGASHIK A-4	57.18703 N 57.17648 N	157.25762 W 157.19733 W	S035S050W02 S035S049W08	CHp,COp,Kp,Sp CHs,COp,Kp,Ss
Iowithla River 325-30-10100-2101	DILLINGHAM A-5 DILLINGHAM B-7	59.08974 N 59.36495 N	157.76647 W 158.37174 W	S012S050W31 S009S054W28	CHs,COrs,Krs,Ps,Srs,ACp COs,ACp
Island Lake 259-10-10035-0010	KODIAK D-2	57.81745 N	152.36915 W	S027S019W21	COrs
Ivan River 273-72-10200	CHIGNIK A-3 CHIGNIK A-3	56.01571 N 56.06597 N	158.82952 W 158.86788 W	S048S061W20 S047S061W31	CHp,COp,Pp,Sp,SHp Pp
Ivanof River 275-40-10600	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.89749 N 55.95006 N	159.46131 W 159.37177 W	S049S066W34 S049S065W08	CHs,COp,Ps,Sp CHp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Izavieknik River 326-00-10400-2189	GOODNEWS BAY C-2 GOODNEWS BAY D-2	59.72353 N 59.89792 N	159.55768 W 159.41448 W	S005S060W19 S003S059W22	CHs,COP,Ks,Ps,Ss,DVp,Wp Ss,DVp
Janel's Creek 259-42-10002	KODIAK B-3 KODIAK B-3	57.48152 N 57.48426 N	152.89468 W 152.91460 W	S031S023W24 S031S023W13	COpr,DVp COP
Japanese Bay 258-60-10010	KAGUYAK D-6 KAGUYAK D-5	56.97375 N 56.99223 N	153.68588 W 153.66278 W	S037S028W15 S037S028W02	CHrs,Ps Ps
Joe Creek 325-30-10100-2031-3118-4143	DILLINGHAM C-8 DILLINGHAM C-8	59.59449 N 59.60202 N	158.87572 W 158.90661 W	S007S056W06 S007S057W01	Ss Ss
Johnson Creek 283-80-11410-2004	PORT MOLLER C-2 PORT MOLLER C-2	55.60568 N 55.64058 N	160.61533 W 160.60810 W	S053S074W09 S052S073W32	CHs,Ps CHs,Ps
Jondik Creek 326-00-10400-2148	GOODNEWS BAY C-2 GOODNEWS BAY C-2	59.54886 N 59.54256 N	159.65424 W 159.58868 W	S007S061W21 S007S061W25	Ss,DVp Ss,DVp
Joshua Green River 312-40-10100-2006	COLD BAY B-2 COLD BAY A-1	55.37203 N 55.23493 N	162.47326 W 162.28297 W	S055S086W32 S057S086W23	CHp,COp,Kp,Pp,Ss CHs,COp,Ss
Jute Creek 262-80-10010	KARLUK C-6 KARLUK C-6	57.57698 N 57.59223 N	155.82584 W 155.84126 W	S030S040W20 S030S040W18	CHs,Ps CHs,Ps
Kakhonak Lake 324-10-10150-2240-0010	ILIAMNA B-4	59.46700 N	154.30720 W	S008S030W24	COP
Kakhonak River 324-10-10150-2240	ILIAMNA B-4 ILIAMNA B-4	59.44766 N 59.45993 N	154.47831 W 154.39962 W	S008S031W25 S008S030W28	COp,Ss COp,Sp
Kalsin Creek 259-24-10020-2001	KODIAK C-2 KODIAK C-2	57.58965 N 57.54674 N	152.44606 W 152.47766 W	S030S020W11 S030S020W27	CHs,COp,Ps,DVp COr
Kalsin Pond 259-24-10020-2001-3001-0010	KODIAK C-2	57.58524 N	152.44361 W	S030S020W11	COrs,Ps
Kametolook River 275-60-10100	STEPOVAK BAY D-4 CHIGNIK A-4	55.92169 N 56.00531 N	159.07000 W 159.25768 W	S049S063W20 S048S064W22	CHp,COp,Pp,Sp COs
Kanatak Creek 262-80-10020	UGASHIK C-1 UGASHIK C-1	57.57079 N 57.57140 N	156.01812 W 156.06739 W	S030S042W24 S030S042W23	CHs,Ps,Ss CHs,Ps,Ss
Kanik River 326-10-10010	NUSHAGAK BAY D-5 GOODNEWS BAY A-2	58.93518 N 59.02554 N	159.61489 W 159.50563 W	S014S062W28 S013S061W30	CHs,COs,Kp,Ps,Ss,ACp CHs,COs,Ps,Ss,ACp
Karluk Lake 255-10-10010-0010	KARLUK B-1	57.37287 N	154.04954 W	S032S030W26	COs,Pp,Srs,DVp,SHp
Karluk River 255-10-10010	KARLUK C-2 KARLUK B-1	57.57306 N 57.43989 N	154.45890 W 154.10978 W	S030S032W17 S031S030W33	CHr,COr,Kp,Pp,Sr,DVp,SHp CHrs,COrs,Ks,Ps,Srs,DVp,SHp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Kashaiak River 326-00-10400-2081	GOODNEWS BAY B-3 GOODNEWS BAY C-3	59.36821 N 59.56591 N	160.10338 W 160.11684 W	S009S064W29 S007S064W14	CHs,COs,Krs,Sp,DVp COp,DVp
Kaskanak Creek 324-10-10150-2131	DILLINGHAM B-1 ILIAMNA D-8	59.31734 N 59.75686 N	156.06875 W 155.68296 W	S010S040W08 S005S038W12	CHs,COs,Ks,Ps,Sp,ACp COp
Katie Creek 262-70-10050	KARLUK C-4 & C-5 KARLUK C-4 & C-5	57.68951 N 57.68141 N	155.61498 W 155.63531 W	S029S039W10 S029S039W16	CHrs,Ps Ps
Katmai River 262-60-10010	MT KATMAI A-3 MT KATMAI A-3	58.03048 N 58.05901 N	154.95380 W 154.98824 W	S025S035W12 S024S035W34	CHs,Ps CHp,Ps
Katrine Creek 322-10-10080-2243-3008	KARLUK D-6 KARLUK D-5	57.85184 N 57.83361 N	155.74166 W 155.62686 W	S027S039W18 S027S039W23	Ss,DVp Ss,DVp
Kaufman Creek 309-25-10200	ATTU C-3 ATTU C-4	52.81516 N 52.82403 N	173.00651 E 172.98063 E	S085S265W13 S085S265W11	Ps Ps
Keefer Creek 325-30-10100-2202-3338	TAYLOR MTS B-1 LAKE CLARK B-8	60.32661 N 60.28300 N	156.13570 W 155.74032 W	S003N040W25 S002N037W08	CHs,COs,Ks,Sp,ACp CHs,COs,Ks,ACp
Keefer Cutoff 325-30-10100-2080	NAKNEK D-6 DILLINGHAM A-5	58.90687 N 59.12493 N	157.73697 W 157.71878 W	S015S051W02 S012S050W21	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp,Wp
Kejulik River 322-10-10080-2243	KARLUK D-6 MT KATMAI A-5	57.86232 N 58.06411 N	155.96360 W 155.41305 W	S027S041W11 S024S038W25	CHp,COp,Sp,DVp COp,Sp
Kema Creek 325-30-10100-2031-3118-4172	DILLINGHAM C-8 DILLINGHAM C-8	59.54672 N 59.51497 N	158.68307 W 158.68860 W	S007S055W29 S008S055W05	Ss Ss
Kemuk River 326-00-10400-2091	GOODNEWS BAY B-3 GOODNEWS BAY C-3	59.37346 N 59.62317 N	160.00959 W 159.81646 W	S009S064W26 S006S062W27	CHs,COs,Ks,Ss,DVp Ss
Kenakuchuk Creek 325-30-10100-2129-3040	DILLINGHAM B-6 DILLINGHAM C-6	59.46900 N 59.61521 N	158.08840 W 157.93868 W	S008S052W23 S006S051W34	CHs,COs,Ks,Ps,Ss,ACp COr
Kialaguik Creek 262-85-10080	UGASHIK B-2 UGASHIK B-2	57.29082 N 57.27330 N	156.55465 W 156.59489 W	S033S045W32 S034S046W01	CHs,COp,Ps CHs,COp,Ps
Kijik Lake 324-10-10150-2207-3203-4011-0010	LAKE CLARK B-4	60.30517 N	154.31638 W	S003N029W33	Ss
Kijik River 324-10-10150-2207-3203	LAKE CLARK B-4 LAKE CLARK B-4	60.28011 N 60.37580 N	154.26264 W 154.25274 W	S002N029W11 S003N029W02	Ss Ss
Killian Creek 325-20-10030-2047	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.31188 N 59.37862 N	159.06677 W 159.18103 W	S010S058W16 S009S059W23	CHs,COp,Ks,Pp,Ss,ACp,DVp Ss,ACp
Kilokak Creek 272-96-10300	UGASHIK A-2 UGASHIK A-2	57.16721 N 57.18648 N	156.35085 W 156.40463 W	S035S044W10 S035S044W05	Ps Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
King Salmon Creek 324-20-10140-2055	NAKNEK C-3 MT KATMAI D-6	58.68661 N 58.84621 N	156.71019 W 155.96003 W	S017S045W21 S015S040W28	CHp,COp,Kp,Ps,OMr,PCs COOr,Kr
King Salmon River 322-10-10080-2011	NAKNEK A-4 NAKNEK A-1	58.22505 N 58.16189 N	157.33099 W 156.00954 W	S022S049W32 S023S041W20	CHs,COs,Kp,Ps,Ss,DVp CHs,COs,Kp,Pp,Sp,DVp
King Salmon River 321-10-10030	UGASHIK B-5 UGASHIK A-5	57.49678 N 57.21676 N	157.64189 W 157.38342 W	S031S052W13 S034S050W30	CHp,COp,Kp,Ps,Sp,ACp CHp,COp,Kp,Ss
King Salmon River 325-30-10100-2435	TAYLOR MTS B-4 TAYLOR MTS B-7	60.25924 N 60.32033 N	157.28552 W 158.48486 W	S002N046W16 S003N053W28	CHs,COs,Krs,Ps,Ss,ACp COOr
King Salmon River 315-10-10300	CHIGNIK A-8 PORT MOLLER D-1	56.09729 N 55.95068 N	160.47076 W 160.32368 W	S047S072W23 S049S071W07	CHs,COp,Kp,Pp,Sp,SHp CHs,Ks,SHp
Klutapuk Creek 325-30-10100-2481	TAYLOR MTS B-4 TAYLOR MTS B-5	60.33759 N 60.36493 N	157.31629 W 157.55066 W	S003N046W20 S003N048W12	COpr,Ks COOr
Klutuk Creek 325-30-10100-2141	DILLINGHAM B-4 DILLINGHAM C-5	59.33841 N 59.62526 N	157.48734 W 157.76443 W	S010S049W02 S006S050W27	CHs,COs,Krs,Srs,ACp CHs,COs,Ks,Ss,ACp
Klutuspak Creek 325-30-10100-2299	TAYLOR MTS A-4 TAYLOR MTS A-6	60.04806 N 60.23816 N	157.36308 W 158.14157 W	S001S047W33 S002N051W28	CHs,COs,Krs,Ss,ACp COs,Ks,Ss,ACp
Knutson Creek 324-10-10150-2301	ILIAMNA D-4 ILIAMNA D-3	59.79948 N 59.86845 N	154.15788 W 154.05734 W	S004S028W30 S003S028W35	Ss,ACp Ss
Koklong Creek 325-30-10100-2121	DILLINGHAM B-5 DILLINGHAM B-6	59.26550 N 59.29440 N	157.65131 W 157.95638 W	S010S050W35 S010S052W24	CHs,COOr,Krs COOr,Kr
Koksetna River 324-10-10150-2207-3173-4050	LAKE CLARK A-6 LAKE CLARK A-6	60.17821 N 60.20136 N	154.90493 W 154.87546 W	S001N032W18 S001N032W05	Kp Kr
Koktuli River 325-30-10100-2202-3080	DILLINGHAM D-2 ILIAMNA D-7	59.93317 N 59.89003 N	156.42756 W 155.29424 W	S003S042W12 S003S035W28	CHs,COs,Krs,Pp,Srs,ACp,Wp COOr
Kokwok River 325-30-10100-2129	DILLINGHAM B-5 DILLINGHAM D-7	59.29595 N 59.80205 N	157.60314 W 158.35050 W	S010S049W19 S004S053W26	CHs,COs,Ks,Ps,Ss,ACp COOr,Ss
Koneruk Creek 325-30-10100-2249-3142-4030	TAYLOR MTS A-7 TAYLOR MTS A-7	60.03128 N 60.19290 N	158.35165 W 158.27194 W	S002S053W02 S001N052W11	COp,Ss,ACp Ss,ACp
Korovin Lake 305-42-12600-0010	ATKA C-1	52.24124 N	174.21599 W	S092S176W04	COs,Pp,Ss
Kudrin Lake 302-22-10510-2004-0010	UNALASKA A-4	53.46514 N	167.17634 W	S077S123W32	Sp
Kukaklek Lake 324-10-10150-2010-0030	ILIAMNA A-7	59.17680 N	155.36631 W	S011S036W33	CHp,COp,Kp,Ss,ACp,Wp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Kulik Lake 324-10-10150-2010-3070-0020	MT KATMAI D-3	58.93598 N	154.89791 W	S014S034W26	CHs,Srs,ACp,Wp
Kulik, Lake 325-30-10100-2031-3118-4212-5074-6011-0010	DILLINGHAM D-8	59.80347 N	158.81625 W	S004S056W25	Sp,ACp,Wp
Kulukak River 326-10-10020	NUSHAGAK BAY D-6 GOODNEWS BAY B-2	58.92444 N 59.32098 N	159.74342 W 159.53620 W	S014S063W35 S010S061W10	CHs,COs,Ks,Ps,Ss,ACp Ss
Kumliun Creek 272-50-10100	SUTWIK ISLAND C-6 SUTWIK ISLAND C-6	56.52843 N 56.51030 N	157.83144 W 157.91922 W	S042S054W20 S042S055W26	Ps Ps
Kupreanof Creek 275-40-10050	STEPOVAK BAY C-5 & C-6 STEPOVAK BAY D-5	55.72772 N 55.75667 N	159.54132 W 159.55399 W	S051S066W31 S051S066W19	CHs,Ps CHs,Ps
Kurtluk River 326-00-10300	GOODNEWS BAY A-4 GOODNEWS BAY A-5	59.02339 N 59.07173 N	160.47865 W 160.50038 W	S013S067W29 S013S067W05	CHs,COp CHp,COp
Kvichak River 324-10-10150	NAKNEK D-4 ILIAMNA B-8	58.79687 N 59.32995 N	157.09928 W 155.88382 W	S016S047W15 S010S039W08	CHp,COp,Kp,Pp,Sp,ACp,DVp,Wp CHs,COp,Ks,Ps,Ss,ACp,DVp,Wp
Landlocked Creek 317-20-10700-2026	CHIGNIK C-2 CHIGNIK C-2	56.71549 N 56.59894 N	158.54770 W 158.43801 W	S040S058W17 S041S058W28	CHp,COp,Kpr,Pp,Sp,DVp CHs,Ks,Sp
Laura Lake 251-82-10080-0020	AFOGNAK B-1	58.35596 N	152.30242 W	S021S019W13	COrs,Ss,DVp,SHs
Lava Creek 318-20-10610-2030	UGASHIK A-6 SUTWIK ISLAND D-6	57.09441 N 56.95238 N	157.83867 W 157.92787 W	S036S053W06 S037S054W30	CHp,Ks,Ss,DVp CHs,Ks
Lawrence Creek 314-20-10700	PORT MOLLER C-2 PORT MOLLER C-2	55.74121 N 55.72026 N	160.65764 W 160.56138 W	S051S074W25 S051S073W33	CHs,COp,Kp,Ps,Sp COr,Kr
Lawrence Valley 314-20-10700-2015	PORT MOLLER C-2 PORT MOLLER D-2	55.74660 N 55.75582 N	160.60986 W 160.58708 W	S051S073W19 S051S073W20	CHs,Ss CHs,Ss
Lazaref River 284-40-10100	FALSE PASS C-5 FALSE PASS C-5	54.62664 N 54.68313 N	163.56282 W 163.61966 W	S064S095W21 S063S095W31	CHp,Sp CHp
Lefler Creek 309-25-10300	ATTU C-3 ATTU C-3	52.82363 N 52.83173 N	173.03851 E 173.02698 E	S085S264W08 S085S264W07	Ps Ps
Lefthead River 313-30-10140-2013-3007	PORT MOLLER D-4 PORT MOLLER D-3	55.81011 N 55.75249 N	161.16253 W 160.96815 W	S050S077W34 S051S076W23	Kp,Ps,Ss,DVp Ss
Leone Creek 306-70-10250	ADAK C-2 ADAK C-2	51.84878 N 51.84713 N	176.64272 W 176.64265 W	S096S195W23 S096S195W23	COr,Ps COr,Ps
Levelock Creek 324-10-10150-2039	DILLINGHAM A-3 DILLINGHAM A-3	59.11538 N 59.19229 N	156.83970 W 156.90937 W	S012S045W22 S011S045W29	CHp CHs

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Lillie Creek 325-30-10100-2031-3122	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.45690 N 59.46657 N	159.04368 W 159.06563 W	S008S057W30 S008S058W24	Sp Ss
Limpet Creek 308-36-11500	RAT ISLANDS B-4 RAT ISLANDS B-4	51.52447 N 51.52333 N	178.96880 E 178.98634 E	S100S228W10 S100S228W11	Ps,DVp Ps,DVp
Little Abraham River 309-22-10400	ATTU C-4 ATTU C-4	52.89128 N 52.91203 N	172.79003 E 172.80750 E	S084S264W22 S084S264W10	Ps,DVp Ps,DVp
Little Afognak Lake 252-32-10010-0020	AFOGNAK A-2	58.14928 N	152.40800 W	S023S019W28	COs,Ss
Little Alinchak Creek 262-65-10020	KARLUK D-5 KARLUK D-5	57.79084 N 57.81241 N	155.36240 W 155.43697 W	S028S037W04 S027S038W36	CHs,Ps,DVp CHs,Ps,DVp
Little Fox Creek 306-70-11800	ADAK C-1 ADAK D-1	51.99222 N 52.00816 N	176.09177 W 176.08558 W	S094S191W35 S094S191W26	Ps Ps
Little Kanatak Creek 262-80-10020-2002	UGASHIK C-1 UGASHIK C-1	57.56938 N 57.58826 N	156.03206 W 156.01834 W	S030S042W24 S030S042W13	CHs,Ps,Ss CHs,Ps,Ss
Little King Salmon River 325-30-10100-2249-3118	DILLINGHAM D-6 TAYLOR MTS A-6	59.92851 N 60.07069 N	158.17754 W 158.06028 W	S003S052W11 S001S051W21	COr,Ks COr
Little Kitoi Lake 252-31-10030-0010	AFOGNAK A-2	58.20233 N	152.37021 W	S023S019W10	COs,Pp,Ss
Little Lake Clark 324-10-10150-2207-0040	LAKE CLARK B-2	60.41380 N	153.67751 W	S004N025W30	Kp,Sp,ACp
Little Muklung River 325-30-10100-2035-3015	DILLINGHAM A-7 DILLINGHAM A-6	59.05762 N 59.22281 N	158.28592 W 158.24668 W	S013S054W09 S011S053W17	CHp,COp,Krs,Pp,Sp COr
Little Mulchatna River 325-30-10100-2202-3510-4136	LAKE CLARK C-5 LAKE CLARK B-4	60.55746 N 60.49300 N	154.58576 W 154.28219 W	S005N030W05 S005N029W25	CHs,COs,Ks,Ss COr
Little River 254-10-10010	KODIAK D-6 KODIAK D-5	57.84101 N 57.78232 N	153.86075 W 153.66573 W	S027S028W17 S028S027W04	CHs,COp,Ps,Sp,SHp COs,Ps,Sp
Little River Lake 254-10-10010-0010	KODIAK D-5	57.77289 N	153.65367 W	S028S027W04	COp,Ss
Little Togiak Creek 325-30-10100-2031-3118-4119-5013	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.61756 N 59.63494 N	159.21537 W 159.23804 W	S006S058W31 S006S059W25	Ss,ACp Ss,ACp
Little Togiak Lake 325-30-10100-2031-3118-4119-0010	GOODNEWS BAY C-1	59.57981 N	159.15861 W	S007S058W09	Sp,ACp
Little Ursus Creek 251-82-10050-2025-3021	AFOGNAK B-2 AFOGNAK B-2	58.25640 N 58.25534 N	152.42470 W 152.42184 W	S022S019W20 S022S019W20	COp COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Longarm Creek 325-10-10010-2087	GOODNEWS BAY A-1 GOODNEWS BAY A-1	59.15241 N 59.24310 N	159.20565 W 159.22876 W	S012S059W10 S011S059W09	COp,Ss COr
Louise, Lake 259-21-10120-2006-0010	KODIAK D-2	57.76230 N	152.49830 W	S028S020W10	COs,Ss,DVp
Lower Klutuk Creek 325-30-10100-2112	DILLINGHAM A-5 DILLINGHAM B-3	59.21181 N 59.33264 N	157.63830 W 156.93063 W	S011S050W24 S010S045W06	COp,Kp,Ps,LCp LCp
Lower Malina Lake 251-10-10050-0010	AFOGNAK A-4	58.15791 N	153.13303 W	S023S024W25	COp,Sp,DVp,SHp
Lower Talarik Creek 324-10-10150-2167	ILIAMNA C-7 ILIAMNA C-7	59.62347 N 59.71640 N	155.56304 W 155.36310 W	S006S037W27 S005S036W26	COs,Kp,Ss,ACp COp
Lower Ugashik Lake 321-10-10020-0020	UGASHIK C-3	57.53844 N	156.89069 W	S031S047W03	CHp,COp,Kp,Pp,Sp
Lynx Lake 325-30-10100-2031-3118-4112-5008-0010	DILLINGHAM B-8	59.49343 N	158.85803 W	S008S056W08	Ss
Main Creek 272-70-10030	SUTWIK ISLAND D-5 SUTWIK ISLAND D-5	56.84274 N 56.94062 N	157.46544 W 157.50173 W	S038S051W31 S037S052W36	CHp,COp,Pp CHp,Pp
Major Creek 308-17-11300	KISKA C-2 KISKA C-2	51.92955 N 51.94353 N	177.55756 E 177.55403 E	S095S236W20 S095S236W17	Ps,DVp Ps,DVp
Malina Creek 251-10-10050	AFOGNAK A-4 AFOGNAK A-4	58.17427 N 58.13652 N	153.21598 W 153.05976 W	S023S024W21 S023S023W33	COp,Ps,Sp,DVp,SHs Ss
Margaret Creek 322-10-10080-2243-3008-4003	KARLUK D-6 KARLUK D-6	57.84483 N 57.85413 N	155.71421 W 155.67714 W	S027S039W17 S027S039W16	Ss Ss
Margot Creek 324-20-10140-2200	MT KATMAI B-5 MT KATMAI B-5	58.48818 N 58.43758 N	155.57246 W 155.58314 W	S019S038W33 S020S038W17	COs,Ps,Sp COs,Ps,Ss
Marie Creek 322-10-10080-2239	KARLUK D-6 KARLUK D-6	57.88361 N 57.95306 N	155.95329 W 155.78951 W	S027S041W02 S026S040W11	Sp Sp
Mark Lake 258-80-10080-2004-0010	TRINITY ISLANDS C-1	56.53365 N	154.14036 W	S042S031W16	Sp
Marka Lake 252-34-10005-0010	AFOGNAK A-3	58.17485 N	152.73414 W	S023S021W21	COp,Ss,DVp
Marshinlak Creek 271-10-10190	CHIGNIK B-2 CHIGNIK B-2	56.27199 N 56.27411 N	158.55776 W 158.52187 W	S045S059W19 S045S059W20	CHs,Ps CHs,Ps
Matogak River 326-20-10500	HAGEMEISTER ISLAND D-3 GOODNEWS BAY A-5	58.87386 N 59.19875 N	160.95065 W 160.71308 W	S015S070W16 S011S068W27	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss,ACp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Mayflower Creek 259-24-10004	KODIAK C-2 KODIAK C-2	57.64534 N 57.63995 N	152.43431 W 152.45748 W	S029S020W23 S029S020W26	COr,Ps COr
Mayflower Lake 259-24-10002-0010	KODIAK C-2	57.64674 N	152.44608 W	S029S020W23	COrs
McGeary Creek 325-30-10100-2580	TAYLOR MTS B-2 TAYLOR MTS B-2	60.42804 N 60.33868 N	156.73720 W 156.47479 W	S004N043W22 S003N041W19	CHs,COs,Ks,Srs COr
McLees Lake 302-25-10400-0010	UNALASKA C-3	53.98525 N	166.73189 W	S071S118W32	Ss
Meadow Creek 255-10-10010-2048	KARLUK B-1 KARLUK B-1	57.29904 N 57.27752 N	154.04191 W 154.08967 W	S033S030W22 S033S030W32	COs,Ss Ss
Meloy Creek 318-20-10610-2042	UGASHIK A-6 SUTWIK ISLAND D-6	57.01705 N 56.93873 N	157.80278 W 157.80161 W	S037S054W01 S037S054W36	CHs,Ks,Ps,Ss CHs,Ks,Ps,Ss
Meshik Lake 317-20-10700-2133-0010	SUTWIK ISLAND D-6	56.79062 N	157.92595 W	S039S054W19	Srs
Meshik River 317-20-10700	CHIGNIK D-2 SUTWIK ISLAND D-6	56.80598 N 56.83473 N	158.66329 W 157.98154 W	S039S059W16 S039S055W02	CHp,COp,Kp,Pp,Sp,DVp COs
Metrofania Creek 271-10-10300	CHIGNIK B-2 CHIGNIK A-2	56.26238 N 56.22088 N	158.62610 W 158.59920 W	S045S060W27 S046S060W02	CHs,Ps CHs,Ps
Miam, Lake 259-41-10020-2002-0010	KODIAK B-1 & B-2	57.49532 N	152.58137 W	S031S021W13	CHs,COs,Pp,Ss,DVp,SHp
Middle Creek 325-10-10010-2082	GOODNEWS BAY A-1 GOODNEWS BAY A-1	59.12431 N 59.12927 N	159.18003 W 159.12035 W	S012S059W23 S012S058W19	Ss Ss
Middle Lagoon 283-12-10400-0010	COLD BAY A-4	55.09729 N	163.23007 W	S059S092W04	Sp
Middle Yoke Creek 306-11-10400	ADAK D-1 ADAK D-1	52.02237 N 52.03145 N	176.04337 W 176.05512 W	S094S190W19 S094S191W13	Ps Ps
Mikchalk Lake 325-30-10100-2031-3118-4212-5074-0010	DILLINGHAM C-8	59.74482 N	158.86890 W	S005S056W18	CHs,COs,Ks,Pp,Ss,ACp,Wp
Milk Creek 271-10-10310-2084-3013	CHIGNIK B-3 CHIGNIK B-3	56.44845 N 56.47119 N	158.87905 W 158.84949 W	S043S061W22 S043S061W11	Sp Ss
Mine Harbor Creek 314-20-10800	PORT MOLLER D-3 PORT MOLLER D-2	55.76298 N 55.75404 N	160.68695 W 160.64303 W	S051S074W15 S051S074W24	CHs,Pp CHs,Pp
Mino Creek 283-70-10100	PORT MOLLER B-4 PORT MOLLER B-4	55.39478 N 55.45128 N	161.13364 W 161.20094 W	S055S077W30 S055S078W03	CHp,COp,Pp,Ss CHs,COp,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Misery Creek 272-72-10170-2007	SUTWIK ISLAND D-4 SUTWIK ISLAND D-4	56.86475 N 56.88652 N	157.19093 W 157.21444 W	S038S050W26 S038S050W15	Ss Sp
Mission Lake 259-21-10090-0010	KODIAK D-2	57.80119 N	152.36413 W	S027S019W28	COrs
Mitt Creek 306-70-10225	ADAK C-2 ADAK C-2	51.84964 N 51.84548 N	176.65382 W 176.66002 W	S096S195W22 S096S195W22	COrs,Sp,DVr COrs,Sp,DVr
Moffett Creek 306-50-12000-2020	ADAK C-2 ADAK C-2	51.93850 N 51.93133 N	176.65124 W 176.66000 W	S095S195W23 S095S195W22	COp,Ps,Ss COr
Monashka Creek 259-10-10015	KODIAK D-2 KODIAK D-2	57.83877 N 57.84320 N	152.44305 W 152.45796 W	S027S020W13 S027S020W13	CHp,COs,Kp,Ps COs,Ps
Moore Creek 321-10-10020-2180-3012	UGASHIK C-2 UGASHIK C-2	57.61734 N 57.52981 N	156.50099 W 156.45684 W	S030S045W01 S031S044W05	Ss Ss
Moose Creek 325-30-10100-2202-3281-4011	TAYLOR MTS B-1 TAYLOR MTS B-2	60.32432 N 60.41075 N	156.24034 W 156.44230 W	S003N040W28 S004N041W29	COr COr
Moose Creek 262-65-10030	KARLUK D-4 KARLUK D-5	57.77614 N 57.78024 N	155.33133 W 155.40858 W	S028S037W10 S028S037W07	Ps Ps
Moose Creek 325-30-10100-2031-3118-4212-5032	DILLINGHAM C-7 DILLINGHAM C-7	59.64180 N 59.73884 N	158.58297 W 158.44659 W	S006S055W23 S005S054W15	Ss,ACp Ss,ACp
Moose Creek 308-12-10700	KISKA C-2 KISKA C-2	51.96440 N 51.95110 N	177.53380 E 177.52278 E	S095S236W07 S095S236W18	Ps Ps
Moraine Creek 255-10-10010-2029	KARLUK B-1 KODIAK B-6	57.43320 N 57.42014 N	154.07638 W 153.99096 W	S032S030W03 S032S029W07	COs,Ss Ss
Moraine Creek 324-10-10150-2010-3115	ILIAMNA A-6 ILIAMNA A-5	59.18829 N 59.15811 N	155.18402 W 154.84052 W	S011S035W28 S012S033W09	Ss,ACp,Wp Ss
Mosquito River 325-30-10100-2202-3281	TAYLOR MTS B-1 TAYLOR MTS C-1	60.30542 N 60.55375 N	156.26151 W 156.02738 W	S003N040W32 S005N038W06	CHs,COs,Ks,Ss,ACp COr
Mother Goose Lake 321-10-10030-0010	UGASHIK A-4	57.20425 N	157.30456 W	S034S050W34	CHp,COp,Kp,Ss
Mountain Creek 272-70-10040-2008	SUTWIK ISLAND D-5 SUTWIK ISLAND D-5	56.88186 N 56.87915 N	157.39618 W 157.34749 W	S038S051W22 S038S051W23	CHp,COp,Pp CHp,COp,Pp
Mud Creek 318-20-10200	BRISTOL BAY B-1 BRISTOL BAY A-1	57.35778 N 57.09222 N	158.10726 W 158.27402 W	S033S055W04 S036S056W04	CHp,COp,Kp,Pp,Sp Ss
Mud Creek 325-30-10100-2031-3118-4180	DILLINGHAM C-7 DILLINGHAM C-7	59.54940 N 59.51448 N	158.61986 W 158.61539 W	S007S055W22 S008S055W03	Ss Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Muklung River 325-30-10100-2031-3028	DILLINGHAM A-7 DILLINGHAM B-7	59.16750 N 59.40778 N	158.53242 W 158.45669 W	S012S055W03 S009S055W12	CHs,COs,Ks,Ps,Ss,ACp COs,Ks,Ss,ACp
Mulchatna River 325-30-10100-2202	DILLINGHAM C-3 LAKE CLARK D-3	59.64439 N 60.78164 N	157.11716 W 154.01107 W	S006S046W21 S008N027W15	CHs,COrs,Krs,Ps,Srs,ACp,HWp,LCp,Wp CHs,COs,Ks,Ps,Ss,ACp
Munson's Creek 283-34-10800	COLD BAY A-2 COLD BAY A-2	55.23514 N 55.23671 N	162.51004 W 162.50177 W	S057S087W20 S057S087W17	Ps Ps
Murray Lake 324-20-10140-2245-3029-4113-0040	MT KATMAI D-4	58.77764 N	155.05763 W	S016S035W23	Ss,ACp
Myrtle Creek 259-24-10050	KODIAK C-2 KODIAK C-2	57.60549 N 57.55881 N	152.41148 W 152.40680 W	S030S020W01 S030S019W19	CHrs,COs,Ps COs,Ps
Mystery Creek 272-60-10080-2042	SUTWIK ISLAND D-6 SUTWIK ISLAND D-6	56.80000 N 56.81873 N	157.68880 W 157.73127 W	S039S053W15 S039S053W09	CHs CHs
Nagugum Creek 326-00-10400-2081-3021-4021	GOODNEWS BAY C-4 GOODNEWS BAY C-4	59.59243 N 59.64279 N	160.27144 W 160.35029 W	S007S065W01 S006S065W21	CHs,Kr,Sp,DVp Kr,Sp,DVp
Nagugun Lake 326-00-10400-2081-3021-4021-0010	GOODNEWS BAY C-4	59.67591 N	160.37694 W	S006S065W08	Kr,Ss,DVp
Nakalilok Bay Creek 272-80-10900	SUTWIK ISLAND D-3 SUTWIK ISLAND D-3	56.98091 N 56.99479 N	156.95521 W 156.97528 W	S037S048W17 S037S048W08	CHp,Pp CHs,Ps
Naknek Lake 324-20-10140-0010	MT KATMAI C-6	58.64790 N	155.82907 W	S018S040W02	CHp,COp,Kp,Pp,Ss,ACp,DVp
Naknek River 324-20-10140	NAKNEK C-4 NAKNEK C-2	58.71732 N 58.68361 N	157.05298 W 156.42802 W	S017S047W09 S017S043W20	CHp,COp,Kp,Pp,Sp,ACp,DVp,LCp,OMp,PCp CHp,COp,Kp,Pp,Ss,ACp,DVp
Nameless Creek 325-30-10100-2129-3035	DILLINGHAM B-6 DILLINGHAM B-7	59.46234 N 59.44037 N	158.05911 W 158.29057 W	S008S052W24 S008S053W34	COr COr
Nanuktuk Creek 324-10-10150-2010-3090	ILIAMNA A-7 ILIAMNA A-6	59.13751 N 59.05101 N	155.47440 W 155.16906 W	S012S037W14 S013S035W18	COp,Sps COs
Napotoli Creek 325-30-10100-2241	DILLINGHAM D-4 DILLINGHAM C-5	59.75680 N 59.72688 N	157.40713 W 157.87453 W	S005S048W11 S005S051W24	CHs,COrs,Krs,ACp COr,Kr
Nateekin River 302-31-10800	UNALASKA C-2 UNALASKA C-3	53.87482 N 53.83532 N	166.63500 W 166.73604 W	S073S119W12 S073S119W20	COs,Ps Ps
NavFac Creek 306-70-10160	ADAK C-2 ADAK C-2	51.90183 N 51.90421 N	176.61938 W 176.65600 W	S095S195W36 S095S195W34	COrs,Ps,DVrs COrs,Ps,DVrs
Nayorurun River 326-00-10400-2081-3021	GOODNEWS BAY B-3 GOODNEWS BAY C-4	59.45707 N 59.59243 N	160.11881 W 160.27144 W	S008S064W26 S007S065W01	CHs,COs,Krs,Sp,DVp CHs,Kr,Sp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Needle Lake 321-10-10030-2038-3018-0010	UGASHIK A-4	57.16482 N	157.18484 W	S035S049W08	CHs,COp,Kp,Ss
Negukthlik River 326-10-10600	HAGEMEISTER ISLAND D-1 GOODNEWS BAY A-3	58.91528 N 59.18763 N	160.16003 W 160.03638 W	S014S065W32 S011S064W27	CHs,COs,Ks,Ps,Sp,ACp Ss
Neketa Creek 272-20-10220	CHIGNIK B-2 CHIGNIK B-2	56.44276 N 56.44288 N	158.41867 W 158.46568 W	S043S058W21 S043S058W20	Ps Ps
Nerka, Lake 325-30-10100-2031-3118-0010	DILLINGHAM C-8	59.58092 N	158.79528 W	S007S056W10	CHp,COrs,Krs,Ppr,Ss,ACp,Wp
Ness Creek 283-64-11000	PORT MOLLER C-4 PORT MOLLER B-4	55.53788 N 55.49916 N	161.27915 W 161.28658 W	S054S078W06 S054S078W18	CHs,Ps CHs,Ps
Newhalen River 324-10-10150-2207	ILIAMNA C-6 ILIAMNA D-5	59.71264 N 59.94664 N	154.88999 W 154.86380 W	S005S033W28 S003S033W01	COp,Ks,Ss,ACp COp,Kp,Srs,ACp
Nicholas, Lake 309-14-10300-0010	ATTU C-3	52.87697 N	173.23725 E	S084S261W27	COs,Pp,Ss
Nikadavna Creek 325-30-10100-2202-3446-4052	LAKE CLARK B-7 LAKE CLARK B-7	60.45850 N 60.35592 N	155.46806 W 155.36218 W	S004N036W01 S003N035W16	CHs,COrs,Krs,Ss,ACp Ss
Ninagiak River 262-20-10010	MT KATMAI B-1 MT KATMAI C-1	58.48604 N 58.51988 N	154.08354 W 154.28767 W	S019S029W33 S019S030W19	CHs,Ps CHp,Ps
Nishlik Lake 325-30-10100-2249-3142-0010	TAYLOR MTS B-8	60.46465 N	158.90817 W	S004N055W06	Sp
Nisua River 326-20-10500-2005	HAGEMEISTER ISLAND D-3 HAGEMEISTER ISLAND D-3	58.88909 N 58.96098 N	160.94182 W 160.98758 W	S015S070W10 S014S070W17	CHs,ACp CHs,ACp
No Lake Creek 326-00-10400-2108-3028	GOODNEWS BAY B-2 GOODNEWS BAY B-2	59.38329 N 59.41618 N	159.62604 W 159.38844 W	S009S061W19 S009S060W09	CHs,Ks,Sp,DVp Ss,DVp
Nonvianuk Lake 324-10-10150-2010-3070-0010	ILIAMNA A-7	59.01568 N	155.45268 W	S013S037W28	CHs,Srs,ACp,Wp
Nonvianuk River 324-10-10150-2010-3070	ILIAMNA A-8 MT KATMAI D-3	59.02171 N 58.86751 N	155.84852 W 154.74118 W	S013S039W30 S015S033W23	CHs,COp,Ks,Sp,ACp,Wp Ss
North Barney's Creek 283-34-10890	COLD BAY A-2 COLD BAY A-2	55.14676 N 55.15611 N	162.44405 W 162.42922 W	S058S087W23 S058S087W14	CHp,Ps Ps
North Creek 311-42-10400	FALSE PASS D-6 FALSE PASS D-6	54.98856 N 54.92725 N	163.98040 W 163.92364 W	S060S097W15 S061S097W06	CHs,COp CHs
North Creek 262-65-10040	KARLUK D-4 KARLUK D-4	57.87340 N 57.90412 N	155.24742 W 155.31373 W	S027S036W06 S026S037W26	CHs,COrs,Ps,DVp CHs,Ps,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
North Creek 313-10-10340	COLD BAY C-2 COLD BAY B-1	55.61446 N 55.40463 N	162.35146 W 162.18089 W	S053S085W06 S055S084W20	CHp,COp,Kp,Pp,Sp CHs,COp
North Fork Aniakchak River 272-60-10080-2038	SUTWIK ISLAND D-5 SUTWIK ISLAND D-6	56.80016 N 56.87416 N	157.65692 W 157.67153 W	S039S053W13 S038S053W23	CHp,Ps Ps
North Fork Kaktuli River 325-30-10100-2202-3080-4083	ILIAMNA D-8 ILIAMNA D-7	59.83402 N 59.94033 N	155.77386 W 155.27568 W	S004S038W14 S003S035W03	CHs,COrs,Krs,Srs COr,Kr
North Fork Rex Creek 262-75-10020-2007	KARLUK C-6 KARLUK C-6	57.66017 N 57.66707 N	155.81887 W 155.83658 W	S029S040W20 S029S040W19	CHs,Ps CHs,Ps
North Fork Swan River 325-30-10100-2202-3080-4029-5039	TAYLOR MTS A-1 LAKE CLARK A-8	60.04610 N 60.17292 N	156.17352 W 155.96746 W	S001S040W33 S001N039W13	COrs,Kp,Sp COr,Kr
North Fork Thumb River 255-10-10010-2039-3003	KODIAK B-6 KODIAK B-6	57.34960 N 57.35910 N	153.96939 W 153.93892 W	S033S030W01 S032S029W33	COp,Pp,Sp,DVp COp,Pp,Sp,DVp
Northeast Creek 272-70-10040	SUTWIK ISLAND D-5 SUTWIK ISLAND D-5	56.86313 N 56.92869 N	157.41566 W 157.34851 W	S038S051W28 S037S051W35	CHs,COp,Ps CHp,COp,Pp
Nunachuak Creek 325-30-10100-2190	DILLINGHAM C-3 DILLINGHAM C-2	59.59575 N 59.56469 N	157.06237 W 156.70381 W	S007S046W02 S007S044W13	CHs,COs,Krs,BCp,LCp COr
Nunavachak Lake 326-10-10500-0010	HAGEMEISTER ISLAND D-1	58.88923 N	160.04943 W	S015S065W12	COs,Sp
Nunavaugluk, Lake 325-20-10030-0010	DILLINGHAM A-8	59.20508 N	158.89443 W	S011S057W21	CHs,COp,Ks,Pp,Ss,ACp,DVp
Nushagak River 325-30-10100	NUSHAGAK BAY D-2 TAYLOR MTS C-1	58.86766 N 60.60259 N	158.60495 W 156.07562 W	S015S056W22 S006N039W23	CHs,COrs,Krs,Ps,Srs,ACp,BCp,HWp,LCp,OMp,W pOs,Ks,Ss,ACp
Nuyakuk Lake 325-30-10100-2249-0020	DILLINGHAM D-8	59.92760 N	158.80641 W	S003S055W07	Ss,ACp,Wp
Nuyakuk River 325-30-10100-2249	DILLINGHAM D-4 GOODNEWS BAY D-1	59.80174 N 59.86037 N	157.43918 W 159.15889 W	S004S048W25 S004S058W01	CHs,COs,Krs,Ps,Ss,ACp,Wp Ss,ACp,Wp
Ocean River 316-20-10100	CHIGNIK C-6 CHIGNIK B-6	56.56108 N 56.46593 N	159.76047 W 159.70582 W	S042S067W12 S043S066W08	CHp,COp,Kp,Pp,Sp,DVp,SHp Ss,DVp
O'Donnell Creek 309-13-10500	ATTU C-3 ATTU C-3	52.91555 N 52.88925 N	173.15241 E 173.08718 E	S084S261W07 S084S262W22	Pp Pp
Oil Creek 262-75-10010	KARLUK C-6 KARLUK C-6	57.64479 N 57.70018 N	155.69825 W 155.75780 W	S029S040W25 S029S040W03	CHs,Ps,DVp CHp,Pp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Okstukuk Lake 325-30-10100-2129-3045-0010	DILLINGHAM C-7	59.51315 N	158.29666 W	S008S053W04	Ss
Old Creek 321-10-10030-2016	UGASHIK B-6 UGASHIK A-5	57.28152 N 57.07623 N	157.70182 W 157.47594 W	S033S052W31 S036S051W16	CHp,COp,Kp,Sp,ACp CHp,Kp
Old Man Creek 325-30-10100-2202-3075	DILLINGHAM D-2 TAYLOR MTS A-2	59.92439 N 60.23304 N	156.45069 W 156.61355 W	S003S042W11 S002N042W29	CHs,COrs,Krs,Pp,Sr,ACp COr
Old Mans Lagoon 283-32-10100-0010	COLD BAY A-2	55.07151 N	162.62858 W	S059S088W16	CHp
Olds River 259-24-10020	KODIAK C-2 KODIAK C-2	57.59392 N 57.56572 N	152.44751 W 152.49136 W	S030S020W11 S030S020W21	CHs,COs,Ps,DVp Ps
Ole Creek 324-10-10150-2132	DILLINGHAM B-1 ILIAMNA A-8	59.29452 N 59.17248 N	156.05627 W 155.72492 W	S010S040W20 S012S038W05	CHp,COp,Kp,Ss,ACp,Wp CHp,COp,Kp,Ss,ACp,Wp
Olga Creek 257-30-10040	KARLUK A-2 KARLUK A-1	57.05645 N 57.04927 N	154.36102 W 154.24631 W	S036S032W15 S036S031W17	CHrs,COp,Pp,Sp,DVp,SHp COs,Ss,DVp,SHs
O'Malley Lake 255-10-10010-2059-0010	KODIAK B-6	57.26091 N	153.97649 W	S034S030W01	Ss
O'Malley River 255-10-10010-2059	KODIAK B-6 KODIAK B-6	57.27757 N 57.27313 N	153.99727 W 153.98677 W	S033S030W35 S033S030W36	COs,Pp,Sr,SHp COs,Pp,Sr,SHp
Ongivinuck River 326-00-10400-2108	GOODNEWS BAY B-3 GOODNEWS BAY C-1	59.39959 N 59.58741 N	159.81624 W 159.31510 W	S009S063W13 S007S059W09	CHs,COrs,Ks,Ps,Sp,DVp Ss,DVp
Ongivinuk Lake 326-00-10400-2108-0020	GOODNEWS BAY C-1	59.56814 N	159.35694 W	S007S059W17	CHs,COrs,Ss,DVp
Ongoike River 325-10-10010-2071	GOODNEWS BAY A-1 GOODNEWS BAY B-2	59.09891 N 59.31702 N	159.28488 W 159.43989 W	S012S059W31 S010S060W18	CHs,Ks,Ss,ACp Ss,ACp
Orbin, Lake 259-22-10020-2006-0010	KODIAK C-2	57.71041 N	152.58235 W	S028S020W31	COrs
Osterback Creek 281-34-10200	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.76998 N 55.76976 N	159.65078 W 159.61865 W	S051S067W16 S051S067W15	Ps Ps
Osviak River 326-30-10500	HAGEMEISTER ISLAND D-4 GOODNEWS BAY A-6	58.80255 N 59.08106 N	161.29498 W 160.99216 W	S016S072W09 S013S070W05	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,ACp
Otter Creek 325-20-10030-2024	DILLINGHAM A-8 DILLINGHAM A-8	59.06923 N 59.17435 N	158.72059 W 158.78351 W	S013S057W12 S011S056W31	COr,Pp,Sp Ss
Otter Creek 322-10-10080-2311	UGASHIK C-1 UGASHIK C-1	57.64235 N 57.61036 N	156.12155 W 156.02563 W	S029S042W28 S030S042W12	Ss Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Otter Lake 251-82-10045-0010	AFOGNAK B-2	58.32428 N	152.42800 W	S021S019W29	COrs
Otter Point Creek 311-42-10700	COLD BAY A-6 COLD BAY A-6	55.04955 N 55.02291 N	163.79063 W 163.79800 W	S059S096W23 S059S096W35	Ss Ss
Otter Point Creek Lagoon 311-42-10700-0010	COLD BAY A-6	55.04521 N	163.79408 W	S059S096W26	Ss
Owen Creek 273-94-10094	CHIGNIK A-1 CHIGNIK A-1	56.24569 N 56.24768 N	158.29064 W 158.29668 W	S045S058W35 S045S058W35	Ps Ps
Packers Creek 272-50-10600	CHIGNIK C-1 CHIGNIK C-1	56.57173 N 56.58061 N	158.08845 W 158.12650 W	S042S056W03 S042S056W04	CHs,Ps CHs,Ps
Painter Creek 321-10-10030-2030	UGASHIK A-5 UGASHIK A-5	57.21757 N 57.02724 N	157.40528 W 157.36043 W	S034S051W25 S036S050W32	CHs,COs,Kp,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss
Panamaroff Creek 259-22-10026	KODIAK C-2 KODIAK C-2	57.69868 N 57.69463 N	152.56666 W 152.59091 W	S029S020W06 S029S021W01	CHs,COrs,Ps,DVp Pp
Pass Creek 262-85-10030	UGASHIK B-2 UGASHIK B-2	57.40234 N 57.41339 N	156.35529 W 156.43149 W	S032S044W24 S032S044W16	CHs,COp,Ps COp
Pauls Creek 324-20-10140-2039	NAKNEK C-3 NAKNEK D-1	58.71605 N 58.90745 N	156.76985 W 156.30429 W	S017S045W07 S015S042W04	CHs,COrs,Kp,Sp,OMp COr,Kr
Pauls Lake 251-82-10080-0010	AFOGNAK B-1	58.37762 N	152.33047 W	S021S019W11	CHp,COp,Pp,Ss,DVp,SHs
Peace River 325-30-10100-2031-3118-4212-5074	DILLINGHAM C-8 DILLINGHAM C-8	59.71101 N 59.72898 N	158.84327 W 158.84976 W	S005S056W29 S005S056W20	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp,Wp
Peaceful River 309-15-10400	ATTU C-3 ATTU C-3	52.82516 N 52.84538 N	173.18229 E 173.11795 E	S085S263W08 S085S264W02	COrs,Pp COrs,Pp
Pecks Creek 324-10-10150-2136	DILLINGHAM B-1 ILIAMNA B-7	59.29660 N 59.30718 N	156.00001 W 155.39604 W	S010S040W22 S010S036W18	CHs,COp,Kp,Ss,ACp Kr
Pete Andrews Creek 324-10-10150-2195	ILIAMNA C-6 ILIAMNA D-6	59.65996 N 59.78401 N	155.07894 W 155.02843 W	S006S034W16 S004S033W31	Ss,ACp Ss,ACp
Peterson Creek 313-30-10140-2013-3006	PORT MOLLER D-4 PORT MOLLER D-4	55.81008 N 55.76703 N	161.25295 W 161.24884 W	S050S078W36 S051S078W13	CHs,Ks,DVp Ks,DVp
Peterson Lagoon 311-32-11000	UNIMAK D-1 UNIMAK D-1	54.93002 N 54.91440 N	164.20528 W 164.18241 W	S061S099W05 S061S099W08	CHp,COp,Sp CHp,COp,Sp
Pickeral Lakes 324-10-10150-2207-3076-0010	LAKE CLARK A-5	60.02294 N	154.66498 W	S002S031W07	Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Pickereel Lake 324-10-10150-2207-3060-0020	ILIAMNA D-5	59.99236 N	154.69908 W	S002S032W24	Ss
Pickereel Lakes 324-10-10150-2207-3060-0010	ILIAMNA D-5	59.95766 N	154.73469 W	S002S032W35	COp,Ss
Pike Creek 325-30-10100-2031-3118-4062	DILLINGHAM B-7 DILLINGHAM B-7	59.44371 N 59.46762 N	158.58859 W 158.50766 W	S008S055W35 S008S054W20	Ss Ss
Pike Creek 325-30-10100-2202-3076	DILLINGHAM D-2 DILLINGHAM D-1	59.91760 N 59.89038 N	156.44858 W 156.29538 W	S003S042W14 S003S041W27	COr COr
Pile River 324-10-10150-2341	ILIAMNA D-3 ILIAMNA D-3	59.79570 N 59.89039 N	153.90416 W 153.76718 W	S004S027W27 S003S026W28	Ss,ACp Ss,ACp
Pillar Creek 259-10-10020	KODIAK D-2 KODIAK D-2	57.81520 N 57.80316 N	152.42584 W 152.43692 W	S027S019W19 S027S020W25	COs,Ps,DVp COs,Ps
Pillar Creek 259-10-10020-2010	KODIAK D-2 KODIAK D-2	57.81314 N 57.81354 N	152.42528 W 152.42731 W	S027S019W30 S027S019W30	COr COr
Plenty Bear Creek 317-20-10700-2063-3022	CHIGNIK C-1 CHIGNIK D-1	56.71380 N 56.78175 N	158.28934 W 158.23259 W	S040S057W13 S039S056W29	CHs,COp,Ks,Ss COp,Kp
Pogromni River 311-20-11200	UNIMAK D-2 UNIMAK C-2	54.75310 N 54.68360 N	164.63372 W 164.57770 W	S063S102W05 S063S102W35	Sp Ss
Polly Creek 325-30-10100-2555	TAYLOR MTS B-3 TAYLOR MTS C-3	60.48441 N 60.61332 N	156.97910 W 156.91038 W	S005N044W34 S006N044W13	COr COr
Porcupine Creek 322-10-10080-2261-3010	KARLUK C-6 KARLUK C-6	57.72126 N 57.68680 N	155.89345 W 155.88201 W	S028S040W31 S029S041W12	CHp,COp,Ss Ss
Portage Creek 262-70-10020	KARLUK D-5 KARLUK D-5	57.78420 N 57.79990 N	155.53967 W 155.44782 W	S028S038W09 S027S038W36	CHs,COp,Ps,DVp CHs,Ps,DVp
Portage Creek 325-30-10100-2202-3281-4023	TAYLOR MTS B-1 TAYLOR MTS B-2	60.38059 N 60.43796 N	156.21268 W 156.40572 W	S003N040W03 S004N041W16	COp,Ks COr
Portage Creek 314-20-10510	PORT MOLLER C-3 PORT MOLLER C-2	55.70078 N 55.66574 N	160.67124 W 160.62246 W	S052S074W02 S052S073W19	CHrs,COr,Pp,Sr,DVr COr,DVr
Portage Creek 325-30-10100-2080-3010	NAKNEK D-6 NAKNEK D-6	58.90651 N 58.88273 N	157.72647 W 157.70410 W	S015S051W02 S015S051W13	Sp Sp
Portage Lake 251-82-10050-0010	AFOGNAK B-2	58.27234 N	152.43133 W	S022S019W17	COp,Pp,Ss,DVp,SHp
Potatopatch Lake 259-21-10100-0010	KODIAK D-2	57.79767 N	152.37655 W	S027S019W33	COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Ptarmigan Creek 324-10-10150-2402-3010	ILIAMNA C-3 ILIAMNA C-3	59.74223 N 59.73099 N	153.88994 W 153.87001 W	S005S027W16 S005S027W21	Ss Ss
Ptarmigan Creek 325-30-10100-2202-3510-4089	LAKE CLARK C-5 LAKE CLARK C-4	60.58854 N 60.71819 N	154.87223 W 154.43178 W	S006N032W22 S007N029W07	COs,Ks COr
Pumice Creek 321-10-10030-2014	UGASHIK B-6 UGASHIK A-5	57.30835 N 57.02617 N	157.71215 W 157.53303 W	S033S053W24 S036S051W31	CHps,COp,Kp,Sp,ACp Ss
Pungokepuk Creek 326-00-10400-2058	GOODNEWS BAY B-4 GOODNEWS BAY B-3	59.25753 N 59.29811 N	160.19819 W 159.90383 W	S011S065W03 S010S063W21	CHs,COs,Ks,Ps,Ss,DVp CHs,COs,Ks,Ps,Ss,DVp
Pungokepuk Lake 326-00-10400-2058-0020	GOODNEWS BAY B-3	59.32563 N	159.85637 W	S010S063W11	COr,Pp,Sp,DVp
Quigmy River 326-00-10100	HAGEMEISTER ISLAND D-2 GOODNEWS BAY A-5	58.94998 N 59.24639 N	160.65831 W 160.56160 W	S014S068W20 S011S067W04	CHs,COs,Ks,Ss,ACp COr
Rainbow Creek 317-20-10700-2111	CHIGNIK C-1 CHIGNIK D-1	56.72265 N 56.78621 N	158.09988 W 158.08156 W	S040S055W18 S039S055W19	CHs,COs,Ks,Ss CHs,COs,Ks,Ss
Rainbow Creek 325-30-10100-2031-3118-4125	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.66134 N 59.69304 N	159.15254 W 159.16299 W	S006S058W16 S005S058W33	Ss,ACp Ss,ACp
Ram Creek 283-33-10500	COLD BAY A-1 COLD BAY A-1	55.04391 N 55.04594 N	162.30331 W 162.26324 W	S059S086W27 S059S086W25	Pp Pp
Ray Creek 318-20-10610-2041	UGASHIK A-6 UGASHIK A-6	57.02823 N 57.01764 N	157.81173 W 157.70707 W	S036S053W32 S037S053W03	CHs,Ks,Ps,Ss CHs,Kp,Ps,Ss
Red Bluff Creek 273-70-10200	STEPOVAK BAY D-4 CHIGNIK A-4	55.92735 N 56.02776 N	159.00108 W 159.11553 W	S049S063W22 S048S063W16	CHp,COp,Pp,Sp COp,Ps
Red Bluff Creek 317-20-10420-2018	CHIGNIK C-3 CHIGNIK C-3	56.72696 N 56.62129 N	158.72009 W 158.76138 W	S040S059W07 S041S060W20	CHs,COs,Ks,Ss,DVp COs
Red Cloud River 252-38-10020	KODIAK D-2 KODIAK D-2	57.84501 N 57.81053 N	152.62499 W 152.63915 W	S027S021W12 S027S021W26	CHs,COs,Ps CHs,Ps
Red Cove Lake 282-10-11900-0010	PORT MOLLER B-2	55.30486 N	160.43248 W	S056S073W26	COpr
Red Cove Lake Outlet 282-10-11900	PORT MOLLER B-2 PORT MOLLER B-2	55.29682 N 55.29844 N	160.43581 W 160.43561 W	S056S073W27 S056S073W27	COr,DVr COr,DVr
Red Lake 256-20-10010-2016-0010	KARLUK A-1	57.24007 N	154.28396 W	S034S031W07	COp,Ss,DVp,SHr
Red River 256-20-10020	KARLUK B-2 KARLUK B-2	57.27200 N 57.31626 N	154.62311 W 154.61358 W	S033S034W36 S033S034W13	COp,Ps,Sp,DVp COs,Ps,Ss,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Redleaf Creek 325-10-10010-2071-3019-4024	GOODNEWS BAY A-1 GOODNEWS BAY A-1	59.14518 N 59.16634 N	159.34854 W 159.36855 W	S012S060W11 S012S060W03	Sp Sp
Reindeer Creek 318-10-10100	BRISTOL BAY A-2 CHIGNIK D-2	57.00477 N 56.98674 N	158.66873 W 158.57211 W	S037S059W04 S037S058W07	CHp,COp,Sp CHs,COp,Ss
Reindeer Lake 324-10-10150-2132-0010	ILIAMNA A-8	59.17484 N	155.70299 W	S011S038W33	Sr,Wp
Rex Creek 262-75-10020	KARLUK C-6 KARLUK C-6	57.64140 N 57.66679 N	155.77093 W 155.82198 W	S029S040W27 S029S040W20	CHs,Ps CHs,Ps
Roadhouse Creek 324-10-10150-2211	ILIAMNA D-5 ILIAMNA D-5	59.75040 N 59.79840 N	154.83175 W 154.82232 W	S005S033W13 S004S032W29	COs,Ss Ss
Rose Tead, Lake 259-41-10010-0030	KODIAK B-1 & B-2	57.48311 N	152.46747 W	S031S020W15	COs,Ks,Ss,DVp
Roslyn Creek 259-25-10010	KODIAK C-1 KODIAK C-2	57.62009 N 57.56099 N	152.30899 W 152.36007 W	S029S019W34 S030S019W20	CHrs,COp,Ps,Sp COs
Rudy Creek 272-50-10800	CHIGNIK C-1 CHIGNIK C-1	56.60506 N 56.65006 N	158.00594 W 158.03511 W	S041S055W30 S041S056W12	CHs,Ps CHs
Russian Creek 259-22-10020	KODIAK C-2 KODIAK C-2	57.70585 N 57.68921 N	152.55868 W 152.65833 W	S028S020W32 S029S021W04	CHs,COrs,Ps,Sp,DVp CHs,Ps,DVp
Ruth Lake 322-10-10080-2319-0010	UGASHIK C-1	57.58540 N	156.12181 W	S030S042W16	CHp,COp,Kp,Ss
Sacramento River 259-30-10010	KODIAK C-1 KODIAK C-2	57.52246 N 57.53552 N	152.27776 W 152.37855 W	S031S019W02 S030S019W32	COp,Ps COs,Ps
Salmon Creek 322-10-10080-2301	UGASHIK C-1 KARLUK C-6	57.67138 N 57.59499 N	156.09102 W 155.92605 W	S029S042W15 S030S041W15	CHp,Pp,Ss,DVp Ss
Salonie Creek 259-22-10030	KODIAK C-2 KODIAK C-2	57.70336 N 57.65333 N	152.55384 W 152.64051 W	S028S020W32 S029S021W22	CHs,COs,Krs,Ps,Srs,DVp CHs,Ps,DVp
Salt Creek 259-23-10030	KODIAK C-2 KODIAK C-2	57.65619 N 57.64159 N	152.50269 W 152.55363 W	S029S020W16 S029S020W19	CHp,COp,Pp CHp,COp,Pp
Saltery Creek 259-41-10050	KODIAK C-3 KODIAK C-3	57.50440 N 57.59741 N	152.74152 W 152.70979 W	S031S022W12 S030S021W07	CHs,COs,Ps,Ss,DVp,SHp COp
Saltery Lake 259-41-10050-0010	KODIAK C-3	57.54117 N	152.76444 W	S030S022W26	COs,Ss,DVp,SHp
Sam Creek 325-30-10100-2031-3118-4137	DILLINGHAM C-8 DILLINGHAM C-8	59.58862 N 59.59558 N	158.89451 W 158.93815 W	S007S057W12 S007S057W02	Ss Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Sandy Lake 315-12-10100-0010	CHIGNIK A-6	56.14947 N	159.94649 W	S046S068W31	CHp,COp,Kp,Pp,Ss,DVp,SHp
Sandy River 315-12-10100	CHIGNIK A-8 CHIGNIK A-6	56.24360 N 56.07715 N	160.38706 W 159.67223 W	S045S071W32 S047S067W25	CHp,COp,Kp,Pp,Sp,DVp,SHp COp,Ps,Sp
Sapsuk (Nelson) River 313-30-10140-2013	PORT MOLLER D-5 PORT MOLLER C-4	55.90507 N 55.70807 N	161.39970 W 161.09280 W	S049S078W30 S052S076W06	CHp,COp,Kp,Pp,Sp,DVp,SHp CHs,Ks,Ss,DVp,SHp
Sapsuk Lake 313-30-10140-2013-0010	PORT MOLLER C-4	55.68695 N	161.04146 W	S052S076W09	Sp,DVp
Sargent Creek 259-22-10010	KODIAK C-2 KODIAK C-2	57.70749 N 57.70758 N	152.55800 W 152.63631 W	S028S020W32 S028S021W35	CHs,COs,Ps,DVp CHs,COs,Ps,DVp
Savonoski River 324-20-10140-2245	MT KATMAI C-5 MT KATMAI C-2	58.53137 N 58.54427 N	155.33541 W 154.47281 W	S019S037W14 S019S031W07	COp,Kp,Pp,Sp,ACp Ss,ACp
Scandanavian Creek 325-30-10100-2025	DILLINGHAM A-7 DILLINGHAM A-7	59.03711 N 59.04255 N	158.47765 W 158.48128 W	S013S055W20 S013S055W20	COr,Kr COr,Kr
Shaishnikof River 302-31-10700	UNALASKA C-2 UNALASKA C-2	53.82771 N 53.80255 N	166.60752 W 166.66091 W	S073S118W29 S074S119W02	CHs,COs,Ps COs,Ps
Sheep Creek 303-32-12100	SAMALGA ISLAND D-3 SAMALGA ISLAND D-3	52.95546 N 52.97674 N	168.85203 W 168.81989 W	S083S136W27 S083S136W23	COs,Ps,Ss COs,Ps,Ss
Shoe Creek 317-20-10700-2114	CHIGNIK C-1 CHIGNIK C-1	56.72259 N 56.69368 N	158.09189 W 158.04301 W	S040S055W18 S040S055W28	CHp,COp,Kp,Sp,DVp CHs
Short Creek 262-85-10040	UGASHIK B-2 UGASHIK B-2	57.37095 N 57.38654 N	156.41080 W 156.47620 W	S032S044W34 S032S044W30	CHs,Ps CHs,Ps
Shosky Creek 322-10-10080-2051	NAKNEK A-4 NAKNEK A-2	58.12635 N 58.11740 N	157.02918 W 156.60053 W	S024S047W06 S024S045W11	CHs,COp,Ks,Ss,DVp Ks,Ss
Silver Salmon Creek 325-30-10100-2031-3051	DILLINGHAM A-7 DILLINGHAM A-8	59.22874 N 59.22561 N	158.55072 W 158.67531 W	S011S055W16 S011S056W14	COpr COp
Sitkin Creek 306-11-10200	ADAK D-1 ADAK D-1	52.07414 N 52.06292 N	176.01565 W 176.03403 W	S093S190W32 S094S190W06	Ps,DVr Ps
Sixmile Lake 324-10-10150-2207-0020	ILIAMNA D-5	59.98071 N	154.80969 W	S002S032W29	COp,Kp,Spr,ACp
Skan Bay #1 302-23-10285	UNALASKA B-4 UNALASKA B-4	53.67906 N 53.68962 N	167.04977 W 167.03416 W	S075S121W18 S075S121W17	Pp Pp
Sleepy Creek 317-20-10700-2066-3012	CHIGNIK C-1 CHIGNIK C-1	56.63784 N 56.60978 N	158.28956 W 158.27955 W	S041S057W17 S041S057W28	CHp,COp,Sp CHp,COp,Sp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Slug River 326-40-10500	HAGEMEISTER ISLAND C-6 HAGEMEISTER ISLAND C-5	58.63630 N 58.70698 N	161.73929 W 161.50415 W	S018S075W07 S017S074W16	CHs,COs,Ss,ACp Ss
Small Creek 252-38-10070	KODIAK D-2 KODIAK D-2	57.86391 N 57.85920 N	152.65114 W 152.65570 W	S027S021W02 S027S021W03	COr,Ps COr
Smelt Creek 324-20-10140-2050	NAKNEK C-3 NAKNEK C-3	58.68541 N 58.63082 N	156.73177 W 156.78836 W	S017S045W21 S018S045W07	COr,Kr,LCp COp,LCp
Smokey Hollow Creek 275-40-10200	STEPOVAK BAY D-5 STEPOVAK BAY D-5	55.85465 N 55.85120 N	159.54328 W 159.57836 W	S050S066W18 S050S067W13	CHps,COp,Pp CHp,COp
Snake River 325-20-10030	NUSHAGAK BAY D-3 DILLINGHAM A-8	58.86928 N 59.14876 N	158.76250 W 158.88950 W	S015S057W22 S012S057W09	CHs,COs,Ks,Ps,Ss,ACp,DVp CHs,COs,Ks,Ps,Ss,ACp,DVp
Snipe Lake 325-30-10100-2202-3510-4164-5023-0010	LAKE CLARK C-4	60.62553 N	154.29858 W	S006N029W12	COp
Soluka Creek 262-60-10008	MT KATMAI A-3 MT KATMAI A-3	58.03009 N 58.13355 N	154.94552 W 154.88521 W	S025S034W18 S023S034W32	CHs,Ps Ps
South Currant Creek 324-10-10150-2207-3214-4250	LAKE CLARK B-3 LAKE CLARK A-2	60.25969 N 60.22434 N	153.87055 W 153.71427 W	S002N026W18 S002N026W36	Sp Ss
South Fork Burls Creek 322-10-10080-2292-3005	UGASHIK C-1 UGASHIK C-1	57.68570 N 57.64846 N	156.15117 W 156.21132 W	S029S042W08 S029S043W26	COp,Ss COp
South Fork Rex Creek 262-75-10020-2005	KARLUK C-6 KARLUK C-6	57.65932 N 57.65005 N	155.81800 W 155.83167 W	S029S040W20 S029S040W29	CHs,Ps CHs,Ps
South Olga Lakes 257-30-10040-0020	KARLUK A-1	57.06227 N	154.20284 W	S036S031W15	COp,Spr,DVp,SHr
South Olga Lakes 257-30-10040-0010	KARLUK A-1	57.05506 N	154.30341 W	S036S032W13	COp,Spr,DVp,SHpr
Southern Creek 283-31-10600	FALSE PASS D-2 FALSE PASS D-1	54.85871 N 54.91387 N	162.36953 W 162.29069 W	S061S087W33 S061S087W12	Pp Ps
Spectacle Lake 324-10-10150-2010-3115-4037-0020	ILIAMNA A-5	59.20819 N	154.82380 W	S011S033W22	Ss,ACp
Spider Creek 325-30-10100-2031-3118-4212-5030	DILLINGHAM C-7 DILLINGHAM C-7	59.63534 N 59.63589 N	158.54029 W 158.53552 W	S006S054W19 S006S054W19	Ss Ss
Spirit River 315-11-10200-2009	CHIGNIK A-8 CHIGNIK A-7	56.16673 N 56.09266 N	160.42514 W 160.12259 W	S046S072W25 S047S070W24	CHp,COp,Kp,Sp,OUp COr,Kr
Spoon Creek 273-82-10300	CHIGNIK A-2 CHIGNIK A-2	56.14665 N 56.17305 N	158.64678 W 158.61534 W	S047S060W03 S046S060W26	CHs,Ps CHp,Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Spring Creek 275-60-10100-2022	STEPOVAK BAY D-4 STEPOVAK BAY D-4	55.98553 N 55.99041 N	159.18810 W 159.20946 W	S048S064W36 S048S064W25	COp,Sp COp,Sp
Springway Creek 325-30-10100-2202-3431	LAKE CLARK B-8 LAKE CLARK B-8	60.46617 N 60.49196 N	155.70550 W 155.87923 W	S004N037W04 S005N038W25	COr COr
Station Bay West Arm 302-21-10350	UNALASKA A-5 UNALASKA A-5	53.37386 N 53.36087 N	167.64111 W 167.65129 W	S078S126W31 S079S127W01	Ps Ps
Steelhead Creek 313-10-11200	PORT MOLLER D-6 PORT MOLLER C-6	55.81755 N 55.66584 N	161.94067 W 161.91166 W	S050S082W28 S052S082W23	CHp,COp,Kp,Pp,Sp,DVp,SHp Ks,Ss,DVp,SHp
Stonehouse Lake 324-10-10150-2249-0010	ILIAMNA D-5	59.77461 N	154.57551 W	S005S031W04	Ss,ACp
Stovall Creek 325-30-10100-2031-3118-4070	DILLINGHAM B-8 DILLINGHAM C-7	59.45847 N 59.50274 N	158.63560 W 158.55408 W	S008S055W28 S008S055W12	Ss Ss
Stovall Lake 325-30-10100-2031-3118-4184-5014-0010	DILLINGHAM C-7	59.50871 N	158.53583 W	S008S054W06	Ss
Sturgeon River 256-40-10010	KARLUK C-2 KARLUK B-1	57.54096 N 57.45824 N	154.53009 W 154.30080 W	S030S033W26 S031S031W29	CHpr,COp,Pp,DVp,SHp CHs,DVp
Stuyahok River 325-30-10100-2202-3044	DILLINGHAM D-2 ILIAMNA D-8	59.83282 N 59.81321 N	156.69883 W 155.86866 W	S004S043W17 S004S038W19	CHs,COrs,Krs,Ps,Ss,ACp,HWP,LCp ACp
Sulphur Creek 322-10-10080-2261-3010-4003	KARLUK C-6 KARLUK C-6	57.71171 N 57.69752 N	155.90546 W 155.84116 W	S029S041W02 S029S040W07	COp,Ss Ss
Summer Bay Lake 302-31-10030-0010	UNALASKA C-2	53.88986 N	166.45939 W	S073S117W05	COp,Pp,Ss
Summit Creek 325-30-10100-2202-3901	LAKE CLARK D-4 LAKE CLARK D-3	60.81743 N 60.87526 N	154.41226 W 154.11674 W	S008N029W05 S009N027W17	Kr Kr
Sunday Creek 326-00-10400-2178	GOODNEWS BAY C-2 GOODNEWS BAY C-2	59.68972 N 59.68128 N	159.55107 W 159.52477 W	S006S060W06 S006S060W05	Sp Sp
Sunshine Creek 325-30-10100-2031-3121	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.45279 N 59.48759 N	159.05063 W 159.34050 W	S008S057W30 S008S059W16	CHp,COp,Kp,Pp,Ss,ACp COp,Ss,ACp
Surprise Lake 272-60-10080-0010	CHIGNIK D-1	56.92701 N	158.10290 W	S038S055W06	Ps,Ss
Susie Creek 281-10-10300	PORT MOLLER C-1 PORT MOLLER C-2	55.63912 N 55.69985 N	160.28735 W 160.45225 W	S052S071W32 S052S072W05	CHs,Ps,SHp CHs,SHp
Swan River 325-30-10100-2202-3080-4029	DILLINGHAM D-1 TAYLOR MTS A-1	59.99744 N 60.02004 N	156.21715 W 156.09624 W	S002S040W18 S002S040W11	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Sweeper Creek 306-70-10200-2023	ADAK C-2 ADAK C-2	51.88061 N 51.87839 N	176.65380 W 176.65959 W	S096S195W10 S096S195W10	COr COr
Swikshak River 262-15-10010	AFOGNAK C-6 AFOGNAK C-6	58.60601 N 58.70013 N	153.77881 W 153.74816 W	S018S027W20 S017S027W16	CHs,COs,Ps,Sp,DVp COp
Takayof Creek 322-10-10080-2011-3156	NAKNEK A-1 MT KATMAI A-5	58.16189 N 58.09455 N	156.00954 W 155.61350 W	S023S041W20 S024S039W14	CHs,COp,Ks,Sp,DVp CHs,Ks
Tanalian River 324-10-10150-2207-3160	LAKE CLARK A-4 LAKE CLARK A-4	60.19773 N 60.18287 N	154.34411 W 154.27664 W	S001N029W08 S001N029W14	Ss Ss
Tazimina River 324-10-10150-2207-3048	ILIAMNA D-5 ILIAMNA D-5	59.95927 N 59.89531 N	154.83863 W 154.70242 W	S002S032W31 S003S032W24	COp,Kp,Ss,ACp Sp
Teal Creek 325-30-10100-2031-3118-4088	DILLINGHAM B-8 DILLINGHAM B-8	59.48196 N 59.49770 N	158.73082 W 158.79852 W	S008S056W13 S008S056W10	Ss Ss
Temnac River 309-25-10400	ATTU C-3 ATTU C-4	52.83160 N 52.86373 N	173.05697 E 172.92977 E	S085S264W08 S084S263W33	Ps,Sp Ps,Sp
Teresa Creek 262-70-10030	KARLUK C-4 & C-5 KARLUK D-6	57.73948 N 57.76760 N	155.62008 W 155.68560 W	S028S039W25 S028S039W16	CHs,COp,Ps,DVs CHs,Ps,DVs
Terror River 253-33-10010	KODIAK C-4 KODIAK C-4	57.70260 N 57.66624 N	153.18130 W 153.06991 W	S028S024W33 S029S024W13	CHs,COrs,Ps COr,Ps
Thinpoint Lake 283-20-10700-0010	COLD BAY A-2	55.03080 N	162.63923 W	S059S088W33	COp,Sp
Thorsheim Lake 251-30-10020-0010	AFOGNAK A-3	58.24319 N	152.81886 W	S022S022W25	COs,Pp,Ss,DVp
Through Creek 271-10-10600	CHIGNIK B-2 CHIGNIK B-2	56.40120 N 56.39783 N	158.46342 W 158.55410 W	S044S058W05 S044S059W03	Ps Pp
Thumb Lake 255-10-10010-2039-0010	KODIAK B-6	57.35259 N	153.98286 W	S032S029W32	COs,Pp,Ss,DVp,SHs
Thumb River 255-10-10010-2039	KODIAK B-6 KODIAK B-6	57.35620 N 57.34960 N	153.99815 W 153.96939 W	S032S029W31 S033S030W01	COs,Pp,Ss,DVp,SHs COp,Pp,Sp,DVp
Tikchik Lake 325-30-10100-2249-0010	DILLINGHAM D-7	59.95927 N	158.33695 W	S002S053W35	CHp,COp,Kp,Pp,Ss,ACp,Wp
Tikchik River 325-30-10100-2249-3142	DILLINGHAM D-7 TAYLOR MTS B-8	59.98243 N 60.48308 N	158.34342 W 158.99035 W	S002S053W23 S005N055W31	CHs,COs,Krs,Ps,Ss,ACp Ss
Tithe Creek 326-10-10010-2071	GOODNEWS BAY A-2 GOODNEWS BAY A-2	59.00147 N 59.06254 N	159.52161 W 159.56907 W	S013S061W31 S013S062W11	COp,Sp COr,Sr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Tlikakila River 324-10-10150-2207-3301	LAKE CLARK B-3 KENAI D-8	60.39203 N 60.76776 N	153.81401 W 152.83772 W	S004N026W33 S008N020W20	Ss,ACp Ss,ACp
Togiak Lake 326-00-10400-0020	GOODNEWS BAY C-2	59.63258 N	159.60973 W	S006S061W26	CHp,COp,Kp,Pp,Ss,DVp,Wp
Togiak River 326-00-10400	GOODNEWS BAY A-4 GOODNEWS BAY C-2	59.07221 N 59.53372 N	160.33633 W 159.68876 W	S013S066W05 S007S061W32	CHp,COp,Ks,Pp,Ss,DVp,OMrs,Wp CHs,COs,Ks,Pp,Ss,DVp,Wp
Tommy Creek 324-10-10150-2320	ILIAMNA C-5 ILIAMNA C-4	59.61731 N 59.60526 N	154.58694 W 154.45994 W	S006S031W32 S007S030W06	Ss Ss
Tommy Creek 324-10-10150-2207-3180	LAKE CLARK A-4 LAKE CLARK A-4	60.23118 N 60.23208 N	154.23410 W 154.19993 W	S002N029W25 S002N028W30	Ss Ss
Trail Creek 262-70-10040	KARLUK C-4 & C-5 KARLUK C-6	57.70612 N 57.69744 N	155.63401 W 155.70875 W	S029S039W04 S029S040W12	CHs,COp,Ps,DVp CHs,Ps
Trail Creek 326-00-10400-2189-3031	GOODNEWS BAY D-2 GOODNEWS BAY D-2	59.78785 N 59.95962 N	159.50917 W 159.58277 W	S004S060W36 S002S060W34	CHp,COp,Kp,Ss,DVs COp,DVs
Transpo Creek 306-70-10110	ADAK C-2 ADAK C-2	51.94975 N 51.95017 N	176.58175 W 176.58354 W	S095S194W17 S095S194W18	COr,Ps COr,Ps
Trelford, Lake 312-20-11300-0020	COLD BAY B-3	55.26941 N	162.76840 W	S057S089W03	CHs,COr,Sp
Triple Lakes 305-42-10700-0010	ATKA C-3	52.09736 N	174.69170 W	S093S181W26	COs,Pp,Ss,DVrs
Trout Creek 283-34-10300	COLD BAY A-3 COLD BAY A-3	55.23461 N 55.19508 N	162.71904 W 162.75970 W	S057S089W24 S057S089W34	CHs,COs,Ps,Sp COs,Sp
Tuklung River 325-10-10010-2023	NUSHAGAK BAY D-4 NUSHAGAK BAY D-4	58.83429 N 58.97708 N	159.09136 W 159.33165 W	S015S059W34 S014S060W08	COs,Sp,ACp COs,ACp
Tunravik Creek 325-30-10100-2161	DILLINGHAM B-4 DILLINGHAM C-4	59.47287 N 59.55284 N	157.26941 W 157.27061 W	S008S047W22 S007S047W22	COp,Kr COr,Kr
Tunuing River 325-10-10010-2015	NUSHAGAK BAY D-4 NUSHAGAK BAY C-3	58.81610 N 58.62788 N	159.04128 W 158.92782 W	S016S059W01 S018S058W07	COs,ACp COs,ACp
Turmash Creek 306-70-11950	ADAK C-1 ADAK D-1	51.99701 N 52.01332 N	176.12980 W 176.13188 W	S094S191W33 S094S191W21	Ps Ps
Tutna Lake 325-30-10100-2202-3446-4052-0010	LAKE CLARK B-7	60.34432 N	155.33139 W	S003N035W15	Sr
Twin Creek 259-25-10020-2001	KODIAK C-1 KODIAK C-1	57.61887 N 57.61459 N	152.25998 W 152.26345 W	S029S019W36 S029S019W36	COp,Ps,DVp COp,Ps,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Twin Lakes 325-30-10100-2202-3510-0020	LAKE CLARK C-3	60.64962 N	153.82281 W	S007N026W34	Ss,ACp
Twin Lakes 325-30-10100-2202-3510-0010	LAKE CLARK C-3	60.64628 N	153.99003 W	S007N027W34	Ss,ACp
Ualik Lake 325-10-10010-2071-3019-0010	GOODNEWS BAY A-2	59.08924 N	159.43413 W	S012S060W32	Ss,ACp
Uganik Lake 253-12-10020-0010	KODIAK C-4	57.65786 N	153.31616 W	S029S025W16	COp,Pp,Sp,DVp,SHs
Uganik River 253-12-10020	KODIAK C-5 KODIAK C-4	57.69899 N 57.62536 N	153.44546 W 153.30729 W	S029S026W03 S029S025W33	CHs,COp,Ps,Sp,DVp,SHs COs,Pp,Ss,DVp
Ugashik Creek 321-10-10020-2200	UGASHIK C-2 UGASHIK C-1	57.70984 N 57.63347 N	156.57207 W 156.29025 W	S029S045W03 S029S043W32	Sp Ss
Ugashik River 321-10-10020	UGASHIK B-5 UGASHIK C-3	57.48810 N 57.56479 N	157.59584 W 156.78793 W	S031S051W20 S030S046W29	CHp,COp,Kp,Pp,Sp,DVp,OMp,OPp COp,Kp,Ss
Umnak Lake 303-32-12200-0010	SAMALGA ISLAND D-3	52.93067 N	168.86095 W	S084S136W03	Ss
Unalaska Lake 302-31-10500-0010	UNALASKA C-2	53.86747 N	166.52551 W	S073S118W11	CHp,COs,Pp,Ss,DVp
Unangashak River 316-20-10700	CHIGNIK C-4 CHIGNIK C-4	56.69647 N 56.57162 N	159.21375 W 159.15411 W	S040S063W25 S042S063W02	COp,Kp,Sp Kr
Unga Man Creek 311-60-10350	FALSE PASS D-5 FALSE PASS D-5	54.87658 N 54.87335 N	163.40576 W 163.44226 W	S061S094W22 S061S094W29	CHs,COr,Ps,Ss CHs,Ps,Ss
Ungalikthluk River 326-10-10600-2010	HAGEMEISTER ISLAND D-1 GOODNEWS BAY A-3	58.96208 N 59.21525 N	160.13593 W 159.80365 W	S014S065W16 S011S063W24	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss,ACp
Unnamed Stream Afognak Strait 252-35-10022	KODIAK D-3 KODIAK D-3	57.95972 N 57.96118 N	152.86064 W 152.85094 W	S025S022W33 S025S022W33	COr COr
Unnamed Tributary Paramanof River 251-40-10030-2035-3050	AFOGNAK A-2 AFOGNAK A-2	58.20277 N 58.20166 N	152.66167 W 152.65267 W	S023S021W11 S023S021W12	COr COr
Unnamed Tributary Paramanof River 251-40-10030-2035-3055	AFOGNAK A-2 AFOGNAK A-2	58.20450 N 58.21093 N	152.65623 W 152.66107 W	S023S021W12 S023S021W02	COr COr
Unowhokkuit Creek 325-30-10100-2031-3118-4212-5050	DILLINGHAM C-8 DILLINGHAM C-8	59.69025 N 59.71061 N	158.75450 W 158.76129 W	S006S056W02 S005S056W26	Ss Ss
Upnuk Lake 325-30-10100-2249-3142-4163-0010	TAYLOR MTS B-8	60.36094 N	158.87002 W	S003N055W08	ACp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Upper Malina Lake 251-10-10050-0020	AFOGNAK A-4	58.15679 N	153.08608 W	S023S023W29	COs,Ss,DVp
Upper Portage Lake 251-82-10050-0030	AFOGNAK A-2	58.23672 N	152.48711 W	S022S020W25	COp,Ss,DVp,SHp
Upper Sweeper Creek East 306-70-10200-2024	ADAK C-2 ADAK C-2	51.88547 N 51.88061 N	176.63982 W 176.65380 W	S096S195W02 S096S195W10	COr COr
Upper Talarik Creek 324-10-10150-2183	ILIAMNA C-6 ILIAMNA D-7	59.64442 N 59.92723 N	155.19277 W 155.28018 W	S006S035W23 S003S035W10	CHs,COrs,Ks,Pp,Srs,ACp COr
Upper Togiak Lake 326-00-10400-2189-0010	GOODNEWS BAY D-2	59.84343 N	159.47362 W	S004S059W07	Ss,DVp
Upper Ugashik Lake 321-10-10020-0030	UGASHIK C-3	57.64427 N	156.73654 W	S029S046W27	COp,Kp,Sp
Victoria Creek 325-30-10100-2202-3590-4210	LAKE CLARK C-5 LAKE CLARK C-5	60.69214 N 60.68910 N	154.86491 W 154.86300 W	S007N032W15 S007N032W22	COr COr
Virgina Creek 259-10-10015-2001	KODIAK D-2 KODIAK D-2	57.84061 N 57.83057 N	152.44688 W 152.47342 W	S027S020W13 S027S020W14	CHp,COrs,Krs,Ps CHp,COs,Ps
Volcano Creek 321-10-10030-2037	UGASHIK A-4 UGASHIK A-4	57.20154 N 57.21458 N	157.26776 W 157.14834 W	S034S050W35 S034S049W27	Kp,Sp Kr
Vukpalik Creek 325-30-10100-2350	TAYLOR MTS A-4 TAYLOR MTS B-3	60.18087 N 60.31549 N	157.23604 W 156.85848 W	S001N046W15 S003N044W26	COp,Krs,ACp COr
Wandering Creek 321-10-10020-2020-3060	UGASHIK B-4 UGASHIK A-3	57.32955 N 57.20261 N	157.05819 W 156.93162 W	S033S048W18 S034S048W36	CHp,Sp Ss
Washwoman Creek 283-10-10078	FALSE PASS B-3 FALSE PASS B-3	54.41570 N 54.42720 N	162.76765 W 162.75193 W	S066S090W31 S066S090W30	Ps,Ss Ps,Ss
Waskanareska River 251-10-10020	AFOGNAK A-3 AFOGNAK A-3	58.02487 N 58.04829 N	152.94681 W 152.91932 W	S025S023W12 S024S022W32	COp,Ps,DVp Ps
Waterfall Creek 325-30-10100-2031-3118-4127	GOODNEWS BAY C-1 GOODNEWS BAY C-1	59.66402 N 59.66473 N	159.14560 W 159.14673 W	S006S058W09 S006S058W09	Ss Ss
Waterfall Creek 317-20-10700-2099	CHIGNIK C-1 CHIGNIK D-1	56.71145 N 56.80118 N	158.14818 W 158.12119 W	S040S056W14 S039S056W13	CHs,Ks,Ss CHs,Ks,Ss
Weary Lake 325-20-10030-2009-3251-4021-0010	GOODNEWS BAY A-1	59.13230 N	159.08600 W	S012S058W17	COr,Sp
Weary River 325-20-10030-2009	NUSHAGAK BAY D-3 GOODNEWS BAY B-1	58.96542 N 59.31052 N	158.82005 W 159.20022 W	S014S057W17 S010S059W15	CHs,COs,Ks,Ps,Ss,ACp CHs,COs,Ks,Ps,Ss,ACp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
West Creek 262-65-10038	KARLUK D-4 KARLUK D-4	57.86263 N 57.86996 N	155.25602 W 155.31457 W	S027S036W07 S027S037W11	CHp,Pp CHp,Pp
West Creek 326-00-10400-2163	GOODNEWS BAY C-2 GOODNEWS BAY C-2	59.62066 N 59.62719 N	159.63937 W 159.64309 W	S006S061W27 S006S061W27	Ss Ss
West Creek 272-70-10030-2001	SUTWIK ISLAND D-5 SUTWIK ISLAND D-5	56.84185 N 56.87509 N	157.46800 W 157.56230 W	S038S051W31 S038S052W21	CHp,Pp Pp
West Fork Chignik River 271-10-10310-2063	CHIGNIK B-3 CHIGNIK A-4	56.37314 N 56.20683 N	158.92381 W 159.04875 W	S044S061W17 S046S063W12	Ss Ss
West Fork Twin Creek 259-25-10020	KODIAK C-1 KODIAK C-1	57.61971 N 57.58024 N	152.25608 W 152.33011 W	S029S019W36 S030S019W16	COp,Ps,Sp,DVp COr
West Sweeper Creek 306-70-10200-2015	ADAK C-2 ADAK C-2	51.87504 N 51.87636 N	176.65363 W 176.66238 W	S096S195W10 S096S195W10	COr,Ps,DVr COr,Ps,DVr
West Togiak Lake 326-00-10400-2163-0010	GOODNEWS BAY C-2	59.64564 N	159.63777 W	S006S061W22	Ss
Wiggly Creek 318-20-10610-2047	SUTWIK ISLAND D-6 SUTWIK ISLAND D-5	56.98972 N 56.97769 N	157.75291 W 157.59461 W	S037S053W08 S037S052W17	CHs,Ks,Ps,Ss Ps
Wild Creek 259-41-10070	KODIAK C-3 KODIAK C-3	57.50401 N 57.54062 N	152.89587 W 152.88195 W	S031S023W12 S030S022W30	CHs,COs,Ps Ps
Wildman Lake 316-20-10100-0020	CHIGNIK B-6	56.46059 N	159.68983 W	S043S066W16	Ss
Wind River 325-30-10100-2031-3118-4212-5074-6011	DILLINGHAM D-8 DILLINGHAM D-8	59.75353 N 59.78340 N	158.88770 W 158.92063 W	S005S057W12 S004S056W33	CHs,COs,Ks,Ps,Ss,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp,Wp
Winding Creek 311-20-11500	UNIMAK D-2 UNIMAK D-2	54.85325 N 54.81154 N	164.55874 W 164.47420 W	S061S102W35 S062S101W16	CHp,Pp CHp,Pp
Wolf Creek 317-20-10700-2082	CHIGNIK C-1 CHIGNIK C-1	56.68271 N 56.67562 N	158.22149 W 158.14094 W	S040S056W29 S040S056W35	CHp,COp,Kp,Sp CHp,COp,Kp,Sp
Wolverine Creek 272-60-10010	SUTWIK ISLAND C-5 SUTWIK ISLAND C-5	56.69423 N 56.66459 N	157.56476 W 157.60262 W	S040S052W28 S041S053W02	CHs,COp,Ps CHp,COp,Pp
Wood River 325-30-10100-2031	DILLINGHAM A-7 DILLINGHAM B-7	59.05234 N 59.27398 N	158.41413 W 158.59749 W	S013S055W14 S010S055W30	CHp,COp,Kp,Pp,Sp,ACp,Wp CHs,COs,Ks,Ps,Ss,ACp,Wp
Yako Creek 325-30-10100-2031-3081	DILLINGHAM B-8 DILLINGHAM B-8	59.27614 N 59.26354 N	158.70569 W 158.76941 W	S010S056W27 S010S056W31	COr,Ss Ss
Yantarni Creek 272-72-10170	SUTWIK ISLAND D-4 SUTWIK ISLAND D-4	56.85671 N 56.95446 N	157.17532 W 157.30449 W	S038S050W25 S037S050W30	CHp,COp,Pp,Sp CHp,Pp



<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Yellow Bluff Creek 317-20-10420	CHIGNIK D-3 CHIGNIK C-3	56.79094 N 56.58682 N	158.73592 W 158.67606 W	S039S059W19 S041S060W36	CHp,COp,Ks,Pp,Sp,DVp COs
Yellow Creek 324-10-10150-2045	DILLINGHAM A-3 DILLINGHAM B-3	59.17800 N 59.29955 N	156.76523 W 156.93066 W	S011S044W31 S010S045W19	CHs,COp,Ks,Ss,ACp CHs,COp,Ks,Ss,ACp
Youth Creek 325-30-10100-2031-3117	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.43602 N 59.44248 N	159.01413 W 159.18986 W	S008S057W32 S008S058W32	CHs,COp,Ps,Ss Sr
Zenter Stream 259-41-10013	KODIAK B-1 & B-2 KODIAK B-1 & B-2	57.46763 N 57.49660 N	152.48889 W 152.48787 W	S031S020W28 S031S020W16	COs,Ps,DVp Ps,DVp
Zone Creek 325-30-10100-2031-3121-4005	GOODNEWS BAY B-1 GOODNEWS BAY B-1	59.47199 N 59.47769 N	159.08170 W 159.11638 W	S008S058W24 S008S058W15	Ss Ss