

Special Publication No. 24-04

**Catalog of Waters Important for Spawning, Rearing,
or Migration of Anadromous Fishes – Southeast
Region, Effective June 2024**

by

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and

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June 2024

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	<i>all standard mathematical signs, symbols and abbreviations</i>	
deciliter	dL	all commonly accepted abbreviations	e.g., Mr., Mrs., AM, PM, etc.	alternate hypothesis	H_A
gram	g	all commonly accepted professional titles	e.g., Dr., Ph.D., R.N., etc.	base of natural logarithm	e
hectare	ha	at	@	catch per unit effort	CPUE
kilogram	kg	compass directions:		coefficient of variation	CV
kilometer	km	east	E	common test statistics	(F, t, χ^2 , etc.)
liter	L	north	N	confidence interval	CI
meter	m	south	S	correlation coefficient	
milliliter	mL	west	W	(multiple)	R
millimeter	mm	copyright	©	correlation coefficient	
		corporate suffixes:		(simple)	r
Weights and measures (English)		Company	Co.	covariance	cov
cubic feet per second	ft ³ /s	Corporation	Corp.	degree (angular)	°
foot	ft	Incorporated	Inc.	degrees of freedom	df
gallon	gal	Limited	Ltd.	expected value	E
inch	in	District of Columbia	D.C.	greater than	>
mile	mi	et alii (and others)	et al.	greater than or equal to	≥
nautical mile	nmi	et cetera (and so forth)	etc.	harvest per unit effort	HPUE
ounce	oz	exempli gratia	e.g.	less than	<
pound	lb	(for example)		less than or equal to	≤
quart	qt	Federal Information Code	FIC	logarithm (natural)	ln
yard	yd	id est (that is)	i.e.	logarithm (base 10)	log
		latitude or longitude	lat or long	logarithm (specify base)	log ₂ , etc.
Time and temperature		monetary symbols (U.S.)	\$, ¢	minute (angular)	'
day	d	months (tables and figures): first three letters	Jan, ..., Dec	not significant	NS
degrees Celsius	°C	registered trademark	®	null hypothesis	H_0
degrees Fahrenheit	°F	trademark	™	percent	%
degrees kelvin	K	United States (adjective)	U.S.	probability	P
hour	h	United States of America (noun)	USA	probability of a type I error (rejection of the null hypothesis when true)	α
minute	min	U.S.C.	United States Code	probability of a type II error (acceptance of the null hypothesis when false)	β
second	s	U.S. state	use two-letter abbreviations (e.g., AK, WA)	second (angular)	"
Physics and chemistry				standard deviation	SD
all atomic symbols				standard error	SE
alternating current	AC			variance	
ampere	A			population sample	Var
calorie	cal			sample	var
direct current	DC				
hertz	Hz				
horsepower	hp				
hydrogen ion activity (negative log of)	pH				
parts per million	ppm				
parts per thousand	ppt, ‰				
volts	V				
watts	W				

SPECIAL PUBLICATION NO. 24-04

**CATALOG OF WATERS IMPORTANT FOR SPAWNING, REARING, OR
MIGRATION OF ANADROMOUS FISHES – SOUTHEAST REGION,
EFFECTIVE JUNE 2024**

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
<p>Douglas Regional (I) Office 802 3rd Street Douglas, AK 99824 465-4290 phone 465-4759 fax Kate Kanouse, Regional Supervisor kate.kanouse@alaska.gov</p>	<p>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)</p>
<p>Anchorage Regional (II) Office 333 Raspberry Rd., Suite 2068 Anchorage, AK 99518 267-2143 phone 267-2499 fax Ron Benkert, Regional Supervisor ronald.benkert@alaska.gov</p>	<p>Municipality of Anchorage, Prince William Sound, Copper River Delta, Alaska Peninsula, Aleutian Islands, Southwest and Western Alaska, Yukon and Kuskokwim Delta, Anchorage, Whittier, Valdez, Cordova, Kodiak, Dillingham, Bethel, Togiak, Unalaska 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)</p>
<p>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</p>	<p>Interior and Northern Alaska; North Slope, Yukon River Basin upstream of Paimiut and Kuskokwim River Basin upstream of the Holitna River, Copper River basin north of the Chugach Mountains - Fairbanks, Delta Junction, Glennallen, Chitna, Nome, Kotzebue, 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</p>
<p>Mat-Su Area (IV) Office 1800 Glenn Highway, Suite 6 Palmer, AK 99645-6736 861-3200 phone 861-3232 fax Sarah Myers, Area Office Manager sarah.myers@alaska.gov</p>	<p>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)</p>
<p>Soldotna (Kenai) Area Office (V) 514 Funny River Road Soldotna, AK 99669-8255 714-2475 phone 260-5992 fax Tony Munter, Area Office Manager tony.munter@alaska.gov</p>	<p>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)</p>
<p>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</p>	<p>Southern Southeast - Prince of Wales, Dall, Long, Revillagigedo, and Gravina islands - Ketchikan, Craig, Klawock, Thorne Bay, Hyder, Hydaburg, Coffman Cove GMU: 1A (most); 2</p>

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.

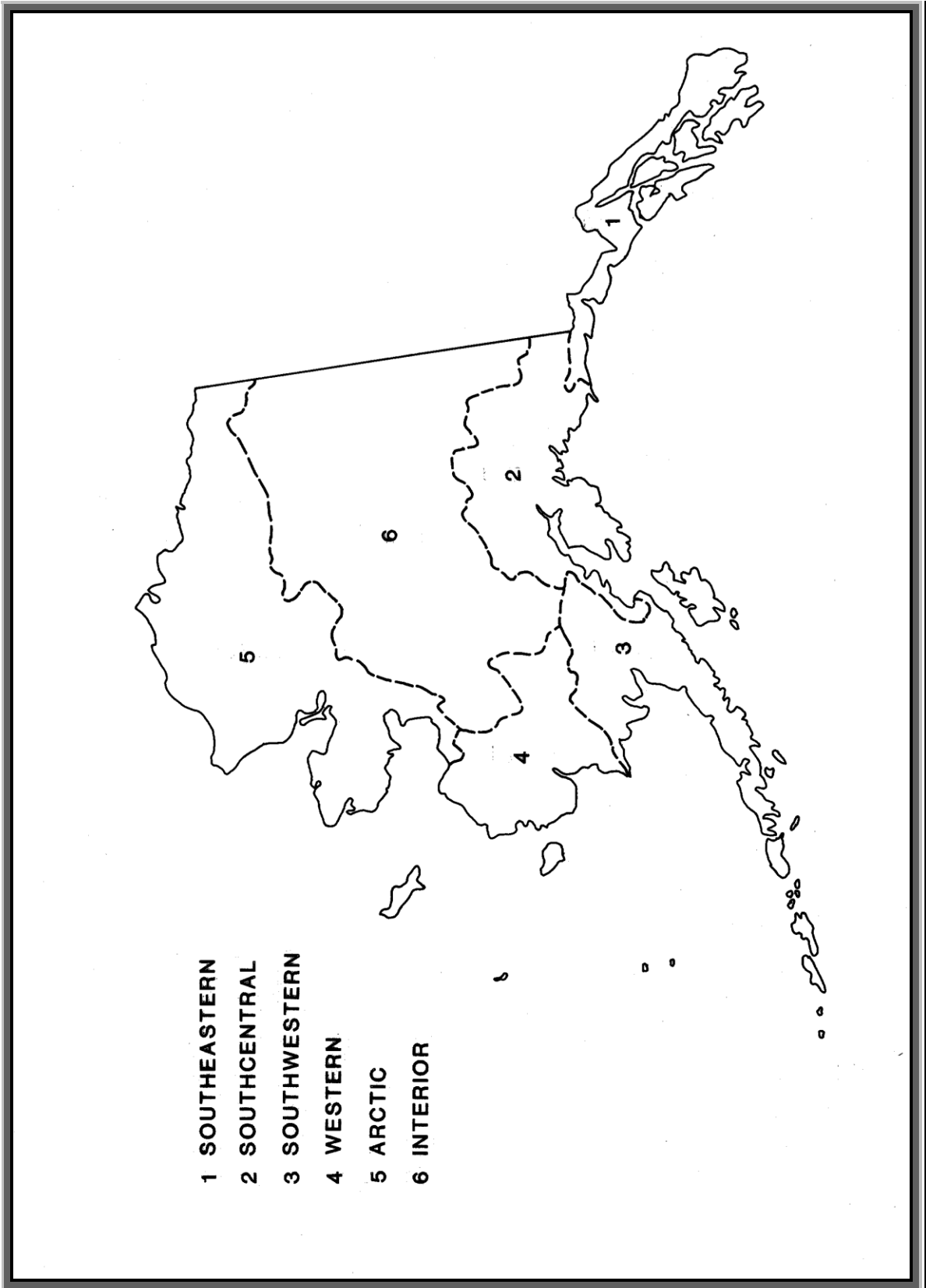


Figure 1.-Atlas and Catalog regional boundaries.

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).

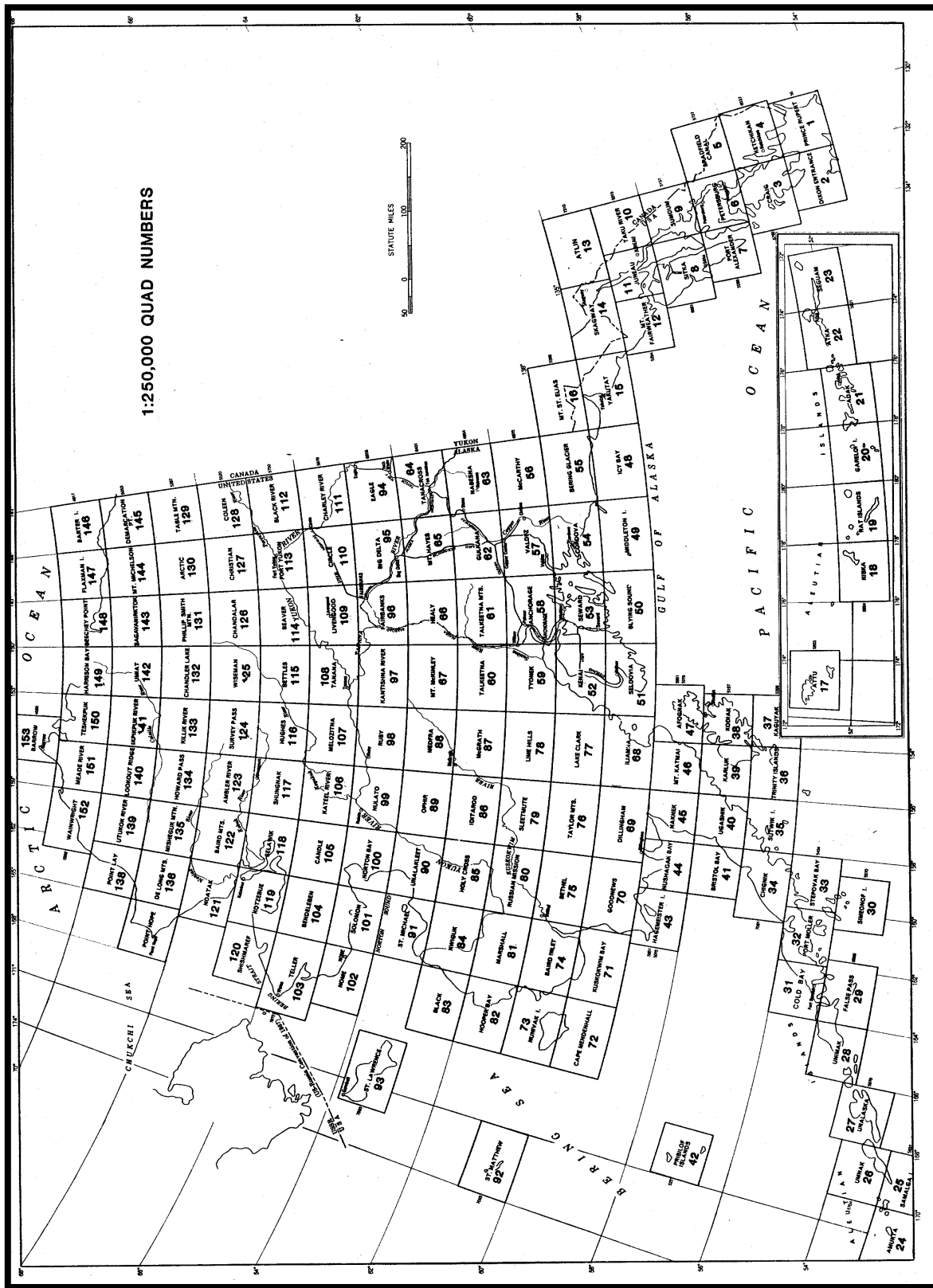
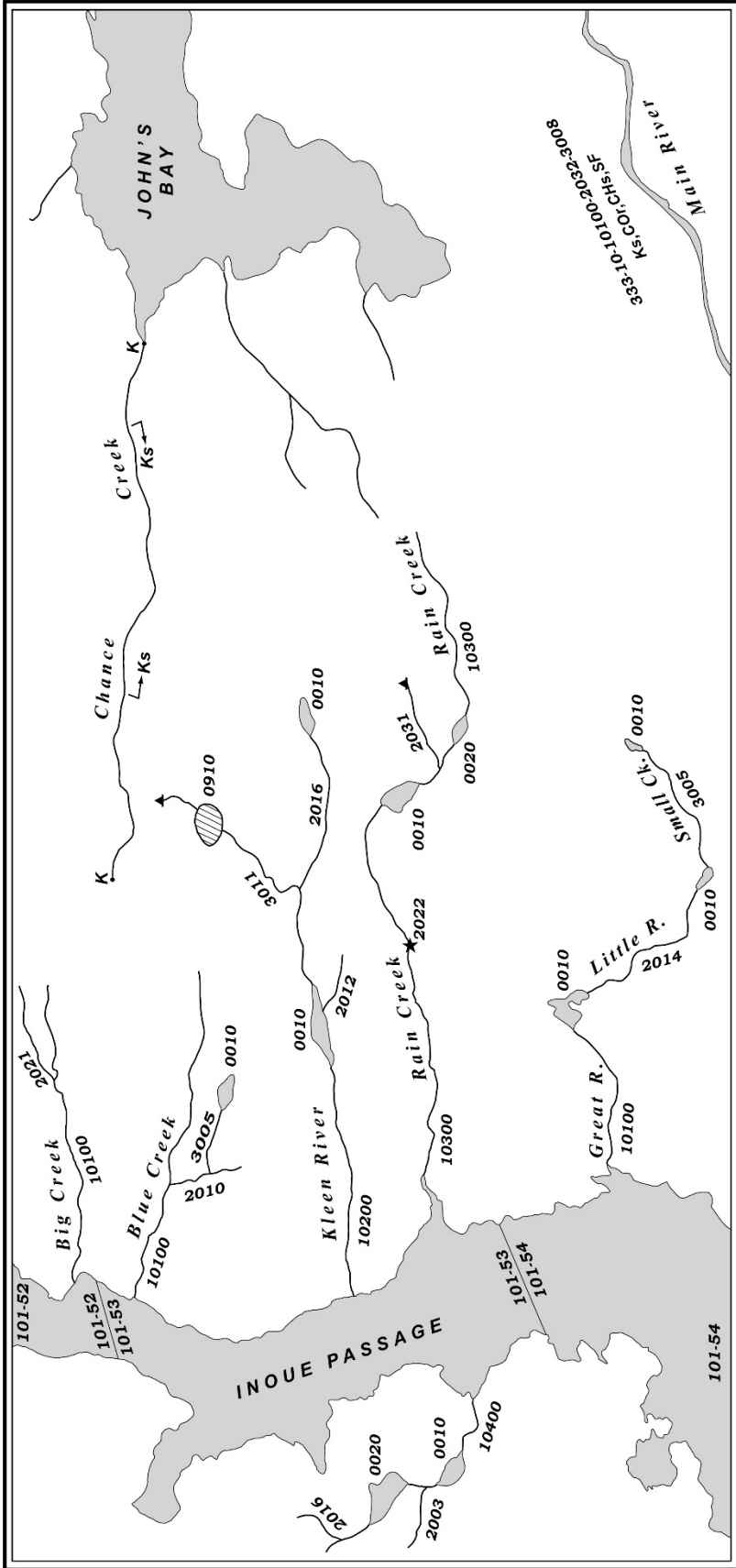


Figure 2.—1:250,000-scale quad names and numbers.



Anadromous Waters Atlas
 Quad No. 060 (TAL)
Talkeetna
A-1

Revision Date: 2/12/2010



Produced By
 State of Alaska
 Department of Fish and Game

AC	Arctic char	LV	river lamprey
AL	Arctic lamprey	OL	longfin smelt
AW	Arctic cisco	OM	rainbow smelt
BC	broad whitefish	OU	oujatchon
BW	Bering cisco	PC	Pacific lamprey
CT	cutfthroat trout	SF	incornu (sheefish)
DV	Dolly Varden	SH	steelhead trout
GS	green sturgeon	SM	smelt, undifferentiated
HW	humpback whitefish	ST	sturgeon, undifferentiated
LC	least cisco	W	whitefish, undifferentiated
LP	lamprey, undifferentiated	WS	white sturgeon

•	Lower/Upper Point of Stream	▲	Anadromous Streams
↓	Midstream Species Begin/End Point	▨	Anadromous Areas
★	Short Stream (Under 660 feet)	■	AWC Stat Area
■	Lake	▬	Regional Boundary
■	Barrier		

Waters important to Anadromous Fish are listed pursuant to AS 16.05.871. Specified species distribution and life functions reflect known data. Actual distribution and use may extend beyond specified limits. Migration upstream and/or downstream is assumed for specified stream reaches.

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 and Rose Hart were responsible for data entry of nomination information into regional geodatabases, which were used to create water body listings tables and Atlas maps. Ryan Snow and Jason Graham provided database-programming support used to create Catalog stream listings, and Kyra Sherwood aided with 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 backflooding 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>
101-11-10030	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.89166 N 54.89167 N	130.94972 W 130.94384 W	C080S096E33 C080S096E34	COp,Ps COp,Ps
101-11-10047	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.80384 N 54.80590 N	130.91670 W 130.91788 W	C081S097E34 C081S097E33	CHp,COp,Pp CHp,COp,Pp
101-11-10050	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.79224 N 54.79650 N	130.90472 W 130.88949 W	C082S097E03 C081S097E35	COp,Pp COp,Pp
101-11-10060	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.77530 N 54.78816 N	130.86150 W 130.85661 W	C082S097E12 C082S097E01	CHp,COp,Pp CHp,COp,Pp
101-11-10060-2002	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.77731 N 54.78424 N	130.85484 W 130.83509 W	C082S097E12 C082S098E06	CHp,COp,Pp CHp,COp,Pp
101-11-10100	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.83216 N 54.82123 N	130.79436 W 130.80750 W	C081S098E20 C081S098E29	COp,Pp COp,Pp
101-11-10120 *Harry Bay Left Creek	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.84060 N 54.83723 N	130.80030 W 130.81377 W	C081S098E17 C081S098E20	COp,Pp COp,Pp
101-11-10140 Harry Bay Creek	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.84420 N 54.87880 N	130.80380 W 130.83602 W	C081S098E17 C081S098E06	CHp,COp,Pp,SHp SHp
101-11-10140-2002	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.84868 N 54.87376 N	130.80546 W 130.79031 W	C081S098E17 C081S098E04	CHp,COp,Pp,SHp SHp
101-11-10180 *Round Hill Creek	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.81830 N 54.83461 N	130.75590 W 130.76443 W	C081S098E27 C081S098E22	CHp,COp,Pp CHp,COp,Pp
101-11-10220 *Eagle Creek	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.84596 N 54.85518 N	130.74586 W 130.75301 W	C081S098E15 C081S098E10	CHp,Pp CHp,Pp
101-11-10230 *Folly Creek	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.86125 N 54.85894 N	130.74311 W 130.74563 W	C081S098E11 C081S098E10	Pp Pp
101-11-10250	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.89835 N 54.89527 N	130.75291 W 130.76448 W	C080S097E26 C080S097E35	CHp,COp,Pp CHp,COp,Pp
101-11-10270 *Muskeg Creek	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93240 N 54.92975 N	130.76010 W 130.76985 W	C080S097E14 C080S097E15	Pp Pp
101-11-10290 *Twin Creek Left Fork	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93808 N 54.94436 N	130.75816 W 130.76610 W	C080S097E14 C080S097E11	CHp,COp,Pp CHp,COp,Pp
101-11-10330	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.95992 N 54.97739 N	130.74604 W 130.74086 W	C080S097E02 C079S097E36	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp,SHp
101-11-10370 *Nakat Creek	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.95465 N 54.98434 N	130.73783 W 130.68240 W	C080S097E01 C079S098E29	CHp,COp,Pp,CTp,DVp,SHp COp,CTp,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-11-10390 *Sockeye Creek	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.90450 N 54.93422 N	130.72856 W 130.70289 W	C080S097E25 C080S098E18	CHp,COp,Pp,Sp,DVp,SHp Ss
101-11-10390-0010 Nakat Lake	PRINCE RUPERT D-3	54.92382 N	130.71471 W	C080S098E19	CHp,COp,Pp,Sp,DVp,SHp
101-11-10390-2015	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93285 N 54.93378 N	130.70417 W 130.70491 W	C080S098E18 C080S098E18	Ss Ss
101-11-10410	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.88559 N 54.87944 N	130.73192 W 130.72301 W	C080S097E36 C081S098E02	COp,Pp COp,Pp
101-11-10490	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.79578 N 54.78548 N	130.69250 W 130.68321 W	C081S099E31 C082S099E06	CHp,COp,Pp CHp,COp,Pp
101-11-10500	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.76175 N 54.75621 N	130.69120 W 130.69425 W	C082S099E18 C082S098E13	COs,Ps COs,Ps
101-11-10520	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.82413 N 54.81776 N	130.65284 W 130.65470 W	C081S099E29 C081S099E29	Pp Pp
101-11-10560	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.83176 N 54.83827 N	130.65629 W 130.65796 W	C081S099E20 C081S099E20	Pp Pp
101-11-10580 *Little Creek	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.85385 N 54.84988 N	130.69786 W 130.70858 W	C081S098E12 C081S098E13	CHp,Pp CHp,Pp
101-11-10600 *Flat Creek	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.94171 N 54.95007 N	130.67623 W 130.68302 W	C080S098E08 C080S098E08	Pp Pp
101-11-10630	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.96550 N 54.96885 N	130.64602 W 130.65422 W	C080S098E04 C080S098E04	Pp Pp
101-11-10650 Willard Creek	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.96968 N 54.96388 N	130.60587 W 130.58509 W	C079S098E35 C080S098E01	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp
101-11-10650-2001	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.97307 N 54.98229 N	130.60148 W 130.59830 W	C079S098E35 C079S098E35	COp,Pp COp,Pp
101-11-10650-2003	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.97086 N 54.99026 N	130.59289 W 130.58222 W	C079S098E36 C079S098E25	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp
101-11-10680	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.95604 N 54.95299 N	130.63436 W 130.62936 W	C080S098E03 C080S098E10	Pp Pp
101-11-10700	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.90130 N 54.90945 N	130.65550 W 130.64205 W	C080S098E28 C080S098E27	CHp,Pp CHp,Pp
101-11-10708	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.88673 N 54.88357 N	130.66166 W 130.65985 W	C080S098E33 C080S098E33	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-11-10720 *Narrows Creek	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.84370 N 54.85169 N	130.64502 W 130.63384 W	C081S099E17 C081S099E16	COp,Pp COp,Pp
101-11-10740	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.85608 N 54.86312 N	130.57673 W 130.59394 W	C081S099E11 C081S099E11	CHp,COp,Pp CHp,COp,Pp
101-11-10750 *Canine Creek	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.88404 N 54.91095 N	130.53026 W 130.56365 W	C080S099E32 C080S099E30	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp,SHp
101-11-10770	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.90538 N 54.91007 N	130.47934 W 130.48379 W	C080S099E27 C080S099E27	Pp Pp
101-11-10780	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.91887 N 54.92729 N	130.47590 W 130.49993 W	C080S099E22 C080S099E16	CHp,Pp CHp,Pp
101-11-10790 Fillmore Creek	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.94537 N 54.99839 N	130.47371 W 130.46588 W	C080S099E10 C079S099E23	CHp,COp,Pp,Sp,DVp,SHp Ss
101-11-10790-0010	PRINCE RUPERT D-2	54.98438 N	130.46417 W	C079S099E26	COp,Sp,DVp,SHp
101-11-10790-2001	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.95338 N 54.95858 N	130.47014 W 130.47684 W	C080S099E10 C080S099E03	CHp,COp,Pp CHp,COp,Pp
101-11-10790-2020	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.99472 N 54.99735 N	130.46621 W 130.46223 W	C079S099E26 C079S099E26	Ss Ss
101-11-10820 *Bush Creek	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.93437 N 54.94508 N	130.46499 W 130.46319 W	C080S099E14 C080S099E11	CHp,Pp CHp,Pp
101-11-10830 *Hook Creek	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.93122 N 54.93744 N	130.46295 W 130.44494 W	C080S099E14 C080S099E14	CHp,Pp CHp,Pp
101-11-10840 *Rubble Creek	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.90427 N 54.92754 N	130.45723 W 130.42695 W	C080S099E26 C080S099E13	CHp,COp,Pp CHp,COp,Pp
101-11-10843	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.90364 N 54.90072 N	130.45617 W 130.44008 W	C080S099E26 C080S099E25	COs,Ps COs,Ps
101-11-10860	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.88610 N 54.88003 N	130.47570 W 130.48715 W	C080S099E34 C081S100E05	Pp Pp
101-11-10880	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.81576 N 54.82320 N	130.57021 W 130.57316 W	C081S099E26 C081S099E26	CHp,COp,Pp CHp,COp,Pp
101-11-10890	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.81299 N 54.82622 N	130.56534 W 130.54497 W	C081S099E25 C081S099E24	CHp,COp,Pp CHp,COp,Pp
101-11-10910 *Edwards Creek	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.84830 N 54.86258 N	130.47666 W 130.48811 W	C081S100E16 C081S100E08	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-11-10930	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.86900N 54.87233N	130.44309 W 130.45051 W	C081S100E03 C081S100E03	Pp Pp
101-11-10950	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.87427N 54.87938N	130.43644 W 130.43885 W	C081S100E03 C081S100E03	Pp Pp
101-11-10960	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.87739N 54.88186N	130.43141 W 130.43460 W	C081S100E02 C081S100E02	Pp Pp
101-11-10970	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.90401N 54.90655N	130.38507 W 130.38790 W	C080S100E29 C080S100E29	Ps Ps
101-11-10990 *Cannery Creek	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.94208N 54.95664N	130.33732 W 130.35012 W	C080S100E10 C080S100E04	CHp,COp,Pp CHp,COp,Pp
101-11-11005 Swift Creek	KETCHIKAN A-2 KETCHIKAN A-2	55.01157N 55.01918N	130.34844 W 130.37267 W	C079S100E21 C079S100E17	CHp,COp,Pp CHp,COp,Pp
101-11-11010	KETCHIKAN A-1 KETCHIKAN A-2	55.02066N 55.08367N	130.31913 W 130.34443 W	C079S100E15 C078S100E28	CHp,COp,Pp,SHs CHp,COp,Pp
101-11-11010-2006	KETCHIKAN A-1 KETCHIKAN A-1	55.08258N 55.09411N	130.32925 W 130.32171 W	C078S100E27 C078S100E22	CHp,COp,Pp,SHs CHp,COp,Pp,SHs
101-11-11055	KETCHIKAN A-1 KETCHIKAN A-1	55.01822N 55.02337N	130.25752 W 130.26248 W	C079S101E18 C079S101E18	COp,Pp COp,Pp
101-11-11060 *Blaine Point Creek	KETCHIKAN A-1 KETCHIKAN A-1	55.01886N 55.02961N	130.25297 W 130.25619 W	C079S101E18 C079S101E07	CHp,COp,Pp CHp,COp,Pp
101-11-11090	KETCHIKAN A-1 KETCHIKAN A-1	55.04422N 55.04781N	130.22708 W 130.22926 W	C079S101E05 C079S101E05	Ps Ps
101-15-10010	KETCHIKAN A-1 KETCHIKAN A-1	55.06358N 55.06674N	130.21770 W 130.22656 W	C078S101E32 C078S101E32	COsr,Ps COsr,Ps
101-15-10060 Harrison Creek	KETCHIKAN A-1 KETCHIKAN A-1	55.10602N 55.12413N	130.19321 W 130.20560 W	C078S101E16 C078S101E09	COp,Pp COp,Pp
101-15-10080 Sandfly Creek	KETCHIKAN A-1 KETCHIKAN A-1	55.16249N 55.16553N	130.15130 W 130.17537 W	C077S101E26 C077S101E27	CHp,COsr,Pp CHp,COsr,Pp
101-15-10100	KETCHIKAN A-1 KETCHIKAN A-1	55.19210N 55.19576N	130.12189 W 130.15700 W	C077S101E13 C077S101E14	CHp,COp,Ps CHp,COp,Ps
101-15-10110 Star Creek	KETCHIKAN A-1 KETCHIKAN A-1	55.23547N 55.22922N	130.10154 W 130.11367 W	C076S101E32 C076S101E31	CHp,COp,Pp CHp,COp,Pp
101-15-10120	KETCHIKAN B-1 KETCHIKAN B-1	55.25084N 55.25007N	130.11348 W 130.11868 W	C076S101E30 C076S101E30	CHp,COp,Pp CHp,COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
101-15-10140	KETCHIKAN A-1 KETCHIKAN B-1	55.24741 N 55.26625 N	130.10134 W 130.10017 W	C076S101E29 C076S101E20	CHp,COp,Pp CHp,COp,Pp
101-15-10142 *Saw Creek	KETCHIKAN A-1 KETCHIKAN A-1	55.24080 N 55.24971 N	130.09536 W 130.08186 W	C076S101E32 C076S101E28	CHp,COp,Pp CHp,COp,Pp
101-15-10143	KETCHIKAN A-1 KETCHIKAN A-1	55.22822 N 55.24221 N	130.09074 W 130.08645 W	C077S102E06 C076S101E32	CHp,COp,Pp CHp,COp,Pp
101-15-10190 Tombstone River	KETCHIKAN B-1 KETCHIKAN B-1	55.40251 N 55.33542 N	130.05438 W 130.25106 W	C075S101E03 C075S100E29	CHp,COp,Pp,DVp,SHp CHp
101-15-10190-0020	KETCHIKAN B-1	55.35109 N	130.21364 W	C075S100E21	CHp,COp,DVp
101-15-10280 *Rivers Creek	KETCHIKAN C-1 KETCHIKAN C-1	55.55789 N 55.56183 N	130.14164 W 130.16357 W	C073S100E12 C073S100E02	CHp,COp,Pp CHp,COp,Pp
101-15-10380 Davis River	KETCHIKAN D-1 KETCHIKAN D-1	55.75866 N 55.83244 N	130.17870 W 130.30272 W	C070S099E36 C070S099E06	CHp,Pp CHp
101-15-10390 Soule River	KETCHIKAN D-1 KETCHIKAN D-1	55.81248 N 55.83541 N	130.14307 W 130.21726 W	C070S100E07 C070S099E03	CHp,Pp CHp
101-15-10390-2004 North Fork Soule River	KETCHIKAN D-1 KETCHIKAN D-1	55.83541 N 55.88279 N	130.18454 W 130.19674 W	C070S099E02 C069S099E14	CHp CHp
101-15-10400	KETCHIKAN D-1 KETCHIKAN D-1	55.82852 N 55.83519 N	130.10560 W 130.10914 W	C070S100E04 C070S100E05	Pp Pp
101-15-10500 Salmon River	KETCHIKAN D-1 BRADFIELD CANAL A-1	55.90062 N 56.02674 N	130.01986 W 130.07356 W	C069S100E12 C067S099E27	CHp,COp,Pp CHp,COp
101-15-10500-2007	KETCHIKAN D-1 KETCHIKAN D-1	55.91857 N 55.92149 N	130.04107 W 130.04409 W	C069S100E02 C069S100E02	CHp CHp
101-15-10500-2018	KETCHIKAN D-1 KETCHIKAN D-1	55.94097 N 55.94412 N	130.04954 W 130.04620 W	C068S099E26 C068S099E25	CHp CHp
101-15-10500-2022	KETCHIKAN D-1 KETCHIKAN D-1	55.94111 N 55.94786 N	130.05735 W 130.05986 W	C068S099E26 C068S099E26	CO CO
101-15-10500-2022-0910	KETCHIKAN D-1	55.95164 N	130.06039 W	C068S099E26	CO
101-15-10500-2023	KETCHIKAN D-1 KETCHIKAN D-1	55.94796 N 55.94436 N	130.06973 W 130.07376 W	C068S099E26 C068S099E27	CHp CHp
101-15-10500-2023-3002	KETCHIKAN D-1 KETCHIKAN D-1	55.94822 N 55.95438 N	130.07306 W 130.07442 W	C068S099E27 C068S099E22	CHp CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-15-10500-2028 Fish Creek	KETCHIKAN D-1 KETCHIKAN D-1	55.93555 N 55.98349 N	130.04226 W 130.05211 W	C068S099E36 C068S099E11	CHp,COp,Pp CHp,COp,Pp
101-15-10500-2036 *Marx Creek	KETCHIKAN D-1 KETCHIKAN D-1	55.95677 N 55.96761 N	130.06432 W 130.06637 W	C068S099E23 C068S099E14	CHs,COsr,Ps CHs,COsr,Ps
101-15-10500-2036-3010 Marx Creek	KETCHIKAN D-1 KETCHIKAN D-1	55.96107 N 55.97444 N	130.06344 W 130.06474 W	C068S099E23 C068S099E14	CHr,COr,Pr CHr,COr,Pr
101-15-10500-2061 Texas Creek	BRADFIELD CANAL A-1 BRADFIELD CANAL A-1	56.02674 N 56.05183 N	130.07356 W 130.09266 W	C067S099E27 C067S099E22	CHp,COp CHp,COp
101-15-10500-2061-3024	BRADFIELD CANAL A-1 BRADFIELD CANAL A-1	56.03451 N 56.04732 N	130.07141 W 130.07037 W	C067S099E26 C067S099E23	COpr COpr
101-15-10500-2061-3028	BRADFIELD CANAL A-1 BRADFIELD CANAL A-1	56.05183 N 56.05465 N	130.09266 W 130.09073 W	C067S099E22 C067S099E15	CHp,COp CHp,COp
101-15-10510	KETCHIKAN D-1 KETCHIKAN D-1	55.90317 N 55.90836 N	130.01486 W 130.02135 W	C069S100E12 C069S100E12	CHp CHp
101-15-10520 *Hyder Creek	KETCHIKAN D-1 KETCHIKAN D-1	55.91232 N 55.92075 N	130.00474 W 130.03122 W	C069S100E01 C069S100E02	COr COsr
101-21-10110	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.90358 N 54.93218 N	131.38652 W 131.39080 W	C080S093E27 C080S093E15	COp,Pp COp
101-21-10110-0060	PRINCE RUPERT D-5	54.93325 N	131.38769 W	C080S093E15	COp
101-21-10110-2007	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.91086 N 54.90724 N	131.40360 W 131.41196 W	C080S093E28 C080S093E28	COp COp
101-21-10110-2011	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.92236 N 54.93091 N	131.41259 W 131.42140 W	C080S093E21 C080S093E17	COp COp
101-21-10170	PRINCE RUPERT D-5 PRINCE RUPERT D-4	54.92914 N 54.93153 N	131.34431 W 131.32602 W	C080S093E13 C080S093E13	COp,Pp COp
101-21-10170-0030	PRINCE RUPERT D-4	54.93754 N	131.33244 W	C080S093E13	COp
101-21-10170-0040	PRINCE RUPERT D-4	54.93189 N	131.31945 W	C080S094E18	COp
101-21-10200	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.92149 N 54.92143 N	131.34834 W 131.34270 W	C080S093E23 C080S093E24	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
101-21-10200-0010	PRINCE RUPERT D-5	54.92189 N	131.33946 W	C080S093E24	DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
101-21-10250	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.91731 N 54.91284 N	131.36006 W 131.35104 W	C080S093E23 C080S093E23	CHp,COp,Pp CHp,COp,Pp
101-21-10270	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.88413 N 54.89799 N	131.31862 W 131.32234 W	C080S094E31 C080S093E25	COp,Pp COp,Pp
101-21-10300	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.90220 N 54.90339 N	131.25267 W 131.29241 W	C080S094E28 C080S094E29	COpr,Ps COr
101-21-10300-0010	PRINCE RUPERT D-4	54.90050 N	131.26862 W	C080S094E28	COr,Ps
101-21-10300-0020	PRINCE RUPERT D-4	54.90495 N	131.29529 W	C080S094E29	COr
101-21-10300-2008	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.90793 N 54.90993 N	131.26405 W 131.26142 W	C080S094E28 C080S094E28	COr COr
101-21-10300-2008-0010	PRINCE RUPERT D-4	54.91272 N	131.25500 W	C080S094E21	COr
101-23-10050 *Sandy Creek	KETCHIKAN A-4 KETCHIKAN A-4	55.11462 N 55.12894 N	131.03895 W 131.04167 W	C078S095E12 C078S095E01	CHp,COp,Pp CHp,COp,Pp
101-23-10070 *Snake Creek	KETCHIKAN A-4 KETCHIKAN A-4	55.09877 N 55.11161 N	131.02462 W 131.00177 W	C078S095E24 C078S096E18	CHp,COp,Pp CHp,COp,Pp
101-23-10100 *Kah Shakes Creek	KETCHIKAN A-3 KETCHIKAN A-3	55.04289 N 55.05190 N	130.98080 W 130.95076 W	C079S096E05 C079S096E04	COp,Pp,Sp,DVp,SHp COp,Pp,Sp,DVp,SHp
101-23-10100-0010 Kah Shakes Lake	KETCHIKAN A-3	55.05606 N	130.93807 W	C078S096E34	COp,Pp,Sp,DVp
101-23-10100-2004	KETCHIKAN A-3 KETCHIKAN A-3	55.05348 N 55.04038 N	130.93305 W 130.93388 W	C079S096E03 C079S096E10	COp,Ss COp,Ss
101-23-10110	KETCHIKAN A-3 KETCHIKAN A-3	55.03525 N 55.01223 N	130.97909 W 130.95649 W	C079S096E08 C079S096E21	COp,Pp COp
101-23-10110-0010	KETCHIKAN A-3	55.02106 N	130.96306 W	C079S096E16	COp
101-23-10130	KETCHIKAN A-4 KETCHIKAN A-3	55.02716 N 55.00613 N	131.00233 W 130.98074 W	C079S096E07 C079S096E20	COp,Pp COp,Pp
101-23-10130-0010	KETCHIKAN A-3	55.01606 N	130.98806 W	C079S096E17	COp
101-23-10160	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.98012 N 54.98689 N	130.97418 W 130.96339 W	C079S096E32 C079S096E28	Ps Ps

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101-23-10172	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.98409 N 54.98854 N	130.92740 W 130.92368 W	C079S096E27 C079S096E27	COp,Pp COp,Pp
101-23-10180	KETCHIKAN A-3 KETCHIKAN A-3	55.00750 N 55.04783 N	130.90508 W 130.91093 W	C079S096E23 C079S096E02	CHp,COp,Pp,CTp,DVp COp,CTp,DVp
101-23-10190	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.99731 N 54.99967 N	130.88572 W 130.88267 W	C079S096E25 C079S096E24	CHp,COp,Pp CHp,COp,Pp
101-23-10250	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.98586 N 54.99014 N	130.88450 W 130.87256 W	C079S096E25 C079S096E25	Pp Pp
101-23-10260	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.96901 N 54.96887 N	130.86398 W 130.85378 W	C079S097E31 C080S097E06	COp,Pp COp,Pp
101-23-10260-2005	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.96887 N 54.98220 N	130.85378 W 130.84298 W	C080S097E06 C079S097E32	COp,Pp Pp
101-23-10270	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.96895 N 54.92714 N	130.86915 W 130.79880 W	C079S096E36 C080S097E16	CHp,COp,Pp,SHp COp,Pp
101-23-10270-0020	PRINCE RUPERT D-3	54.94910 N	130.83332 W	C080S097E08	COp,Pp
101-23-10270-2011	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.94733 N 54.95074 N	130.82493 W 130.81980 W	C080S097E08 C080S097E08	COr COr
101-23-10320	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.95270 N 54.93025 N	130.88199 W 130.84940 W	C080S096E12 C080S097E18	CHp,COp,Pp CHp,COp,Pp
101-23-10340	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93499 N 54.91068 N	130.89008 W 130.86380 W	C080S096E13 C080S097E30	CHp,COp,Pp CHp,COp,Pp
101-23-10360	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93590 N 54.92336 N	130.90568 W 130.90871 W	C080S096E14 C080S096E23	CHp,COp,Pp CHp,COp,Pp
101-23-10430	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.94863 N 54.94549 N	130.93706 W 130.93107 W	C080S096E10 C080S096E10	Ps Ps
101-23-10440	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.92773 N 54.92632 N	130.94027 W 130.93456 W	C080S096E15 C080S096E15	Ps Ps
101-23-10460	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.91698 N 54.91105 N	131.28094 W 131.28642 W	C080S094E20 C080S094E29	Pp Pp
101-23-10490	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.94695 N 54.94309 N	131.23425 W 131.25347 W	C080S094E10 C080S094E09	COp,Pp COp,Pp
101-23-10550	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.96189 N 54.95857 N	131.25105 W 131.26273 W	C080S094E04 C080S094E04	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-23-10560	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.97934 N 54.97562 N	131.25780 W 131.27087 W	C079S094E33 C079S094E32	Ps Ps
101-23-10600	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.96199 N 54.96063 N	131.31613 W 131.29696 W	C080S094E06 C080S094E06	Pp Pp
101-23-10650	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.95580 N 54.94207 N	131.34360 W 131.36108 W	C080S093E01 C080S093E11	CHp,COp,Pp COp
101-23-10650-0010	PRINCE RUPERT D-5	54.94507 N	131.34509 W	C080S093E12	CHp,COp,Pp
101-23-10650-0020	PRINCE RUPERT D-5	54.94145 N	131.36375 W	C080S093E11	COp
101-23-10690	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.96840 N 54.96188 N	131.35251 W 131.36495 W	C080S093E02 C080S093E02	COp,Pp COp,Pp
101-23-10720	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.95846 N 54.95142 N	131.40136 W 131.40274 W	C080S093E04 C080S093E09	COp,Pp COp,Pp
101-23-10740	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.96076 N 54.95174 N	131.41064 W 131.41285 W	C080S093E04 C080S093E09	COp,Pp COp,Pp
101-23-10790 *Campbell Creek	KETCHIKAN A-5 KETCHIKAN A-5	55.01486 N 55.02486 N	131.39797 W 131.40316 W	C079S093E16 C079S093E16	CHp,Pp CHp,Pp
101-23-10870	KETCHIKAN A-5 KETCHIKAN A-5	55.08916 N 55.08327 N	131.37814 W 131.38227 W	C078S093E22 C078S093E27	CHp,Pp CHp,Pp
101-23-10940	KETCHIKAN A-5 KETCHIKAN A-5	55.10899 N 55.12630 N	131.38446 W 131.39787 W	C078S093E15 C078S093E09	CHp,COp,Pp COp
101-23-11000 Beaver Creek	KETCHIKAN A-4 KETCHIKAN A-4	55.08337 N 55.08283 N	131.23025 W 131.22005 W	C078S094E27 C078S094E26	COp,Pp COp
101-23-11000-0010	KETCHIKAN A-4	55.08161 N	131.21001 W	C078S094E26	COp
101-23-11000-2003	KETCHIKAN A-4 KETCHIKAN A-4	55.08296 N 55.08588 N	131.21375 W 131.21481 W	C078S094E26 C078S094E23	COp COp
101-25-10200 Colby Creek	KETCHIKAN A-5 KETCHIKAN A-5	55.07224 N 55.07213 N	131.57436 W 131.57756 W	C078S092E29 C078S092E29	Ps Ps
101-25-10205 Hospital Creek	KETCHIKAN A-5 KETCHIKAN A-5	55.08095 N 55.08182 N	131.56020 W 131.56263 W	C078S092E28 C078S092E28	Ps Ps
101-25-10220 Powerhou Tailwaters Creek	KETCHIKAN A-5 KETCHIKAN A-5	55.09477 N 55.09590 N	131.54702 W 131.54363 W	C078S092E21 C078S092E22	Ps Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
101-25-10240 Troll Creek	KETCHIKAN A-5 KETCHIKAN A-5	55.07133 N 55.07170 N	131.53890 W 131.53683 W	C078S092E27 C078S092E27	Ps Ps
101-25-10250 *Tamgass Lake Creek	KETCHIKAN A-5 KETCHIKAN A-5	55.05742 N 55.08125 N	131.51021 W 131.40778 W	C078S092E35 C078S093E28	CHp,COp,Sp Sp
101-25-10250-0010 Tamgas Lake	KETCHIKAN A-5	55.05938 N	131.48806 W	C078S092E36	COp,Sp
101-25-10250-0020	KETCHIKAN A-5	55.07772 N	131.44613 W	C078S093E29	COp,Sp
101-25-10250-0030 Kwain Lake	KETCHIKAN A-5	55.07938 N	131.40363 W	C078S093E28	Sp
101-25-10300	KETCHIKAN A-5 KETCHIKAN A-5	55.01934 N 55.02253 N	131.45511 W 131.47560 W	C079S093E18 C079S092E13	CHp,Pp CHp,Pp
101-27-10090 *Hemlock Creek	KETCHIKAN A-5 KETCHIKAN A-5	55.16894 N 55.17034 N	131.55839 W 131.54531 W	C077S092E28 C077S092E27	COp,Pp COp,Pp
101-27-10100 *Trout Lake Creek	KETCHIKAN A-5 KETCHIKAN A-5	55.14875 N 55.14931 N	131.52937 W 131.52268 W	C077S092E34 C077S092E34	Ps Ps
101-27-10110	KETCHIKAN A-5 KETCHIKAN A-5	55.13816 N 55.13681 N	131.53020 W 131.52465 W	C078S092E03 C078S092E03	Ps Ps
101-27-10190 Dall Head Creek	KETCHIKAN A-6 KETCHIKAN A-6	55.16376 N 55.17392 N	131.74229 W 131.75431 W	C077S091E29 C077S091E19	CHp,COp,Pp CHp,COp,Pp
101-27-10230	KETCHIKAN A-6 KETCHIKAN A-6	55.20612 N 55.19769 N	131.72608 W 131.74379 W	C077S091E08 C077S091E17	CHp,COsr,Pp CHp,COsr,Pp
101-27-10260	KETCHIKAN A-6 KETCHIKAN A-6	55.21537 N 55.20602 N	131.74703 W 131.75538 W	C077S091E05 C077S091E07	CHp,COp,Pp CHp,COp,Pp
101-27-10280	KETCHIKAN A-6 KETCHIKAN A-6	55.21748 N 55.21896 N	131.75159 W 131.76691 W	C077S091E06 C077S091E06	CHp,COp,Pp CHp,COp,Pp
101-27-10300	KETCHIKAN A-6 KETCHIKAN A-6	55.23898 N 55.23272 N	131.75564 W 131.76989 W	C076S090E32 C076S090E32	COp,Pp COp,Pp
101-27-10340	KETCHIKAN B-6 KETCHIKAN B-6	55.26026 N 55.25499 N	131.77099 W 131.78146 W	C076S090E20 C076S090E30	Pp Pp
101-27-10340-2002	KETCHIKAN B-6 KETCHIKAN B-6	55.26041 N 55.26282 N	131.77384 W 131.78265 W	C076S090E20 C076S090E19	Pp Pp
101-27-10360 Bostwick Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.26448 N 55.33715 N	131.76862 W 131.74330 W	C076S090E20 C075S090E28	CHp,COp,Pp,SHp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-27-10360-0020 Bostwick Lake	KETCHIKAN B-6	55.32493 N	131.74502 W	C075S090E33	COp
101-27-10360-2003	KETCHIKAN B-6 KETCHIKAN B-6	55.28042 N 55.27862 N	131.77952 W 131.78990 W	C076S090E17 C076S090E18	Pp Pp
101-27-10360-2004	KETCHIKAN B-6 KETCHIKAN B-6	55.27346 N 55.27870 N	131.77353 W 131.76750 W	C076S090E17 C076S090E17	COr COr
101-27-10360-2004-3005	KETCHIKAN B-6 KETCHIKAN B-6	55.27830 N 55.28367 N	131.77050 W 131.76964 W	C076S090E17 C076S090E17	COr COr
101-27-10360-2004-3005-4016	KETCHIKAN B-6 KETCHIKAN B-6	55.27950 N 55.27980 N	131.77070 W 131.77060 W	C076S090E17 C076S090E17	COr COr
101-27-10360-2004-3005-4022	KETCHIKAN B-6 KETCHIKAN B-6	55.28060 N 55.28090 N	131.77150 W 131.77000 W	C076S090E17 C076S090E17	COr COr
101-27-10360-2004-3005-4030	KETCHIKAN B-6 KETCHIKAN B-6	55.28240 N 55.28260 N	131.77030 W 131.76910 W	C076S090E17 C076S090E17	COr COr
101-27-10360-2004-3006	KETCHIKAN B-6 KETCHIKAN B-6	55.27530 N 55.27540 N	131.76990 W 131.76950 W	C076S090E17 C076S090E17	COr COr
101-27-10360-2005	KETCHIKAN B-6 KETCHIKAN B-6	55.28184 N 55.32839 N	131.77974 W 131.79871 W	C076S090E17 C075S090E31	CHp,COp,Pp,SHp COr
101-27-10360-2005-3000	KETCHIKAN B-6 KETCHIKAN B-6	55.28867 N 55.28923 N	131.78320 W 131.78289 W	C076S090E07 C076S090E07	COr COr
101-27-10360-2005-3002	KETCHIKAN B-6 KETCHIKAN B-6	55.29159 N 55.29159 N	131.78482 W 131.78413 W	C076S090E07 C076S090E07	COr COr
101-27-10360-2005-3003	KETCHIKAN B-6 KETCHIKAN B-6	55.28837 N 55.28886 N	131.78547 W 131.78814 W	C076S090E07 C076S090E07	COr COr
101-27-10360-2005-3004	KETCHIKAN B-6 KETCHIKAN B-6	55.30294 N 55.30120 N	131.79064 W 131.78000 W	C076S090E06 C076S090E08	COr COr
101-27-10360-2005-3005	KETCHIKAN B-6 KETCHIKAN B-6	55.29313 N 55.29354 N	131.78602 W 131.78738 W	C076S090E07 C076S090E07	COr COr
101-27-10360-2005-3005-Dist1	KETCHIKAN B-6 KETCHIKAN B-6	55.29285 N 55.29334 N	131.78728 W 131.78731 W	C076S090E07 C076S090E07	COr COr
101-27-10360-2005-3007	KETCHIKAN B-6 KETCHIKAN B-6	55.31083 N 55.30948 N	131.79850 W 131.80431 W	C076S090E06 C076S090E06	COr COr
101-27-10360-2005-3009	KETCHIKAN B-6 KETCHIKAN B-6	55.31974 N 55.31739 N	131.80432 W 131.80776 W	C075S090E31 C075S089E36	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-27-10360-2005-3011	KETCHIKAN B-6 KETCHIKAN B-6	55.32078 N 55.32204 N	131.80477 W 131.80740 W	C075S090E31 C075S089E36	COr COr
101-27-10360-2005-3902	KETCHIKAN B-6 KETCHIKAN B-6	55.29471 N 55.29476 N	131.78542 W 131.78452 W	C076S090E07 C076S090E07	COr COr
101-27-10360-2020	KETCHIKAN B-6 KETCHIKAN B-6	55.29937 N 55.29900 N	131.75707 W 131.75061 W	C076S090E08 C076S090E09	COr COr
101-27-10360-2020-3004	KETCHIKAN B-6 KETCHIKAN B-6	55.29951 N 55.29904 N	131.75561 W 131.75538 W	C076S090E08 C076S090E09	COr COr
101-27-10360-2041	KETCHIKAN B-6 KETCHIKAN B-6	55.32229 N 55.32161 N	131.74731 W 131.74887 W	C075S090E33 C075S090E33	COr COr
101-27-10362	KETCHIKAN B-6 KETCHIKAN B-6	55.26476 N 55.26959 N	131.76827 W 131.76173 W	C076S090E20 C076S090E20	COr COr
101-27-10380	KETCHIKAN B-6 KETCHIKAN B-6	55.25143 N 55.25701 N	131.74716 W 131.73629 W	C076S090E28 C076S090E28	COp COp
101-27-10520	KETCHIKAN B-6 KETCHIKAN B-6	55.28176 N 55.28169 N	131.68832 W 131.68931 W	C076S090E14 C076S090E14	Pp Pp
101-27-10560	KETCHIKAN B-6 KETCHIKAN B-6	55.29636 N 55.29629 N	131.68902 W 131.68918 W	C076S090E11 C076S090E11	Pp Pp
101-27-10620	KETCHIKAN B-6 KETCHIKAN B-6	55.30803 N 55.31330 N	131.69302 W 131.69270 W	C076S090E02 C076S090E02	COp,Pp COp
101-27-10620-2003 *Blank Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.31097 N 55.31150 N	131.69481 W 131.69672 W	C076S090E02 C076S090E02	COp,Pp COp,Pp
101-27-10620-2005	KETCHIKAN B-6 KETCHIKAN B-6	55.31295 N 55.31689 N	131.69458 W 131.71743 W	C076S090E02 C075S090E34	COp COp
101-29-10060 Vallenar Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.37636 N 55.33928 N	131.83292 W 131.79955 W	C075S089E11 C075S090E30	CHp,COp,Pp,SHp COr
101-29-10060-2001	KETCHIKAN B-6 KETCHIKAN B-6	55.37340 N 55.37061 N	131.82964 W 131.82831 W	C075S089E13 C075S089E13	COpr COr
101-29-10060-2001-3005	KETCHIKAN B-6 KETCHIKAN B-6	55.37189 N 55.37091 N	131.82880 W 131.82531 W	C075S089E13 C075S089E13	COp COp
101-29-10060-2005	KETCHIKAN B-6 KETCHIKAN B-6	55.35888 N 55.35760 N	131.82240 W 131.81200 W	C075S089E24 C075S089E24	COr COr
101-29-10060-2005-3002	KETCHIKAN B-6 KETCHIKAN B-6	55.35753 N 55.35550 N	131.81741 W 131.80912 W	C075S089E24 C075S089E24	COpr COp



<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-29-10060-2005-3008	KETCHIKAN B-6 KETCHIKAN B-6	55.35740N 55.35710N	131.81330 W 131.81150 W	C075S089E24 C075S089E24	COr COr
101-29-10060-2008	KETCHIKAN B-6 KETCHIKAN B-6	55.35559N 55.35530N	131.81885 W 131.81940 W	C075S089E24 C075S089E24	COr COr
101-29-10060-2099	KETCHIKAN B-6 KETCHIKAN B-6	55.37450N 55.37469N	131.82922 W 131.82673 W	C075S089E12 C075S089E12	COr COr
101-29-10110 Grant Creek - Gravina	KETCHIKAN B-6 KETCHIKAN B-6	55.35066N 55.34117N	131.85301 W 131.83380 W	C075S089E23 C075S089E26	COp,Pp,SHp SHp
101-29-10170 *Deeanna Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.32880N 55.31773N	131.86203 W 131.84748 W	C075S089E34 C075S089E35	COp,Pp COp
101-29-10350	KETCHIKAN A-6 KETCHIKAN A-6	55.20069N 55.19143N	131.82516 W 131.81311 W	C077S090E10 C077S090E14	CHp,COp,Pp CHp,COp,Pp
101-29-10370	KETCHIKAN A-6 KETCHIKAN A-6	55.18466N 55.18785N	131.80711 W 131.79974 W	C077S090E23 C077S090E14	Ps Ps
101-29-10400	KETCHIKAN A-6 KETCHIKAN A-6	55.15030N 55.16309N	131.77976 W 131.75632 W	C077S090E36 C077S091E30	CHs,COsr,Ps CHs,COsr,Ps
101-30-10050 Quadra Creek	KETCHIKAN A-3 KETCHIKAN A-3	55.11292N 55.12322N	130.88610 W 130.89316 W	C078S096E13 C078S096E12	COp,Pp COp,Pp
101-30-10090	KETCHIKAN A-3 KETCHIKAN A-3	55.16059N 55.20171N	130.83455 W 130.84143 W	C077S097E29 C077S097E08	CHp,COp,Pp,CTp,DVp COp,CTp,DVp
101-30-10120	KETCHIKAN A-3 KETCHIKAN A-3	55.19715N 55.21480N	130.82115 W 130.80669 W	C077S097E17 C077S097E04	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp,SHp
101-30-10120-0010	KETCHIKAN A-3	55.21328N	130.80252 W	C077S097E09	CHp,COp,Pp,Sp,SHp
101-30-10150	KETCHIKAN A-3 KETCHIKAN A-3	55.19619N 55.20672N	130.81903 W 130.80358 W	C077S097E16 C077S097E09	CHp,COp,Pp CHp,COp,Pp
101-30-10180	KETCHIKAN A-3 KETCHIKAN A-3	55.11520N 55.12291N	130.79829 W 130.79146 W	C078S097E09 C078S097E10	COp,Pp COp,Pp
101-30-10210	KETCHIKAN A-3 KETCHIKAN A-3	55.13119N 55.14198N	130.73370 W 130.74452 W	C078S097E01 C078S097E02	COp,Pp,DVs COp,Pp,DVs
101-30-10300 Keta River	KETCHIKAN B-2 KETCHIKAN B-2	55.33602N 55.48682N	130.47574 W 130.36525 W	C075S098E26 C074S099E04	CHp,COp,Kp,Pp,SHp Kp,SHp
101-30-10300-2005	KETCHIKAN B-2 KETCHIKAN B-2	55.36430N 55.36996N	130.42820 W 130.43535 W	C075S099E18 C075S099E18	CHp,COp,Pp CHp,COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
101-30-10300-2009 Hill Creek	KETCHIKAN B-2 KETCHIKAN B-2	55.37487 N 55.38259 N	130.40424 W 130.40861 W	C075S099E08 C075S099E08	CHp,COp,Pp CHp,COp,Pp
101-30-10300-2011	KETCHIKAN B-2 KETCHIKAN B-2	55.38817 N 55.39168 N	130.37573 W 130.38178 W	C075S099E04 C075S099E04	CHp,COp,Pp CHp,COp,Pp
101-30-10300-2012 Red Creek	KETCHIKAN B-2 KETCHIKAN B-2	55.38817 N 55.37572 N	130.37573 W 130.36668 W	C075S099E04 C075S099E09	CHp,COp,Pp CHp,COp,Pp
101-30-10300-2015	KETCHIKAN B-2 KETCHIKAN B-2	55.41294 N 55.41486 N	130.37087 W 130.37601 W	C074S099E33 C074S099E33	CHp,COp,Pp CHp,COp,Pp
101-30-10300-2017	KETCHIKAN B-2 KETCHIKAN B-2	55.41344 N 55.41689 N	130.36651 W 130.37431 W	C074S099E33 C074S099E33	CHp,COp,Pp CHp,COp,Pp
101-30-10450	KETCHIKAN B-2 KETCHIKAN B-2	55.32386 N 55.32332 N	130.48391 W 130.46923 W	C075S098E35 C075S098E35	COp,Pp COp
101-30-10600 Marten River	KETCHIKAN A-2 KETCHIKAN B-1	55.14921 N 55.30965 N	130.53984 W 130.31017 W	C077S099E32 C076S099E01	CHp,COp,Kp,Pp,SHp SHp
101-30-10600-2003	KETCHIKAN A-2 KETCHIKAN A-2	55.16957 N 55.17456 N	130.51310 W 130.50893 W	C077S099E28 C077S099E21	CHp,COp,Pp CHp,COp,Pp
101-30-10600-2004	KETCHIKAN A-2 KETCHIKAN A-2	55.17236 N 55.16341 N	130.49744 W 130.49541 W	C077S099E21 C077S099E28	CHp,COp,Pp CHp,COp,Pp
101-30-10600-2006	KETCHIKAN A-2 KETCHIKAN A-2	55.17690 N 55.17481 N	130.49046 W 130.47415 W	C077S099E22 C077S099E22	CHs,COsr,Ps CHs,COsr,Ps
101-30-10600-2008 *Dicks Creek	KETCHIKAN A-2 KETCHIKAN A-1	55.19783 N 55.14503 N	130.45631 W 130.31161 W	C077S099E14 C077S100E35	CHp,COp,Kp,Pp,SHp CHs,Ks
101-30-10700 Red River	KETCHIKAN A-2 KETCHIKAN A-2	55.14400 N 55.13562 N	130.53646 W 130.53271 W	C077S099E32 C078S099E05	CHp,COp,Pp CHp,COp,Pp
101-30-10750 Sockeye Creek	KETCHIKAN A-3 KETCHIKAN A-3	55.09740 N 55.09790 N	130.71000 W 130.70637 W	C078S098E19 C078S098E19	CHp,COp,Pp,Sp,DVs,SHp CHp,COp,Pp,Sp,DVs,SHp
101-30-10750-0010 Hugh Smith Lake	KETCHIKAN A-2	55.09855 N	130.64614 W	C078S098E21	COp,Pp,Sp,DVp,SHp
101-30-10750-2004 Cobb Creek	KETCHIKAN A-2 KETCHIKAN A-2	55.09396 N 55.07674 N	130.64386 W 130.65044 W	C078S098E21 C078S098E28	COp,Pp,Ss,SHp COp,Pp,Ss,SHp
101-30-10750-2004-3001	KETCHIKAN A-2 KETCHIKAN A-2	55.09116 N 55.08920 N	130.64207 W 130.63030 W	C078S098E22 C078S098E22	COp,Pp,Ss COp,Pp,Ss
101-30-10750-2006 Buschmann Creek	KETCHIKAN A-2 KETCHIKAN A-2	55.10519 N 55.09530 N	130.62744 W 130.59850 W	C078S098E15 C078S098E23	COp,Pp,Ss,SHp COp,Pp,Ss,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-30-10750-2006-3003	KETCHIKAN A-2 KETCHIKAN A-2	55.10499 N 55.11086 N	130.62406 W 130.60692 W	C078S098E15 C078S098E14	COp,Pp,Sp,SHp COp,Pp,Sp,SHp
101-30-10800	KETCHIKAN A-3 KETCHIKAN A-3	55.04399 N 55.04573 N	130.69483 W 130.68248 W	C079S098E06 C079S098E05	COp,Pp COp,Pp
101-30-10830 Humpback Creek	KETCHIKAN A-3 KETCHIKAN A-2	55.03216 N 55.02943 N	130.68580 W 130.65213 W	C079S098E08 C079S098E09	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
101-30-10890 Mink Creek	KETCHIKAN A-3 KETCHIKAN A-3	55.01825 N 55.01353 N	130.68792 W 130.68459 W	C079S098E17 C079S098E17	CHp,COp,Pp CHp,COp,Pp
101-30-10900	KETCHIKAN A-3 KETCHIKAN A-3	55.08236 N 55.07975 N	130.73085 W 130.73841 W	C078S097E25 C078S097E25	CHp,COp,Pp CHp,COp,Pp
101-30-10930	KETCHIKAN A-3 KETCHIKAN A-3	55.05416 N 55.06881 N	130.78566 W 130.76550 W	C079S097E03 C078S097E35	CHp,COp,Pp COp
101-30-10930-0010	KETCHIKAN A-3	55.06383 N	130.77113 W	C078S097E34	CHp,COp
101-30-10930-2004	KETCHIKAN A-3 KETCHIKAN A-3	55.06071 N 55.05673 N	130.77110 W 130.76844 W	C078S097E34 C078S097E35	CHp,COp CHp,COp
101-30-10950	KETCHIKAN A-3 PRINCE RUPERT D-3	55.03320 N 54.98366 N	130.78420 W 130.77796 W	C079S097E10 C079S097E27	CHp,COp,Pp,DVp,SHp COp,DVp,SHp
101-30-10960	KETCHIKAN A-3 KETCHIKAN A-3	55.03057 N 55.02549 N	130.78253 W 130.78805 W	C079S097E10 C079S097E15	CHp,Pp CHp,Pp
101-30-10970	KETCHIKAN A-3 KETCHIKAN A-3	55.05789 N 55.04343 N	130.80120 W 130.81531 W	C078S097E33 C079S097E04	COp,Pp COp,Pp
101-30-10980	KETCHIKAN A-3 KETCHIKAN A-3	55.09611 N 55.08919 N	130.82440 W 130.83372 W	C078S097E20 C078S097E20	Pp Pp
101-41-10005 *Adams Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.30983 N 55.31168 N	131.58149 W 131.58217 W	C076S091E04 C076S091E04	Ps Ps
101-41-10010	KETCHIKAN B-5 KETCHIKAN B-5	55.30558 N 55.30741 N	131.56722 W 131.56696 W	C076S091E03 C076S091E03	COr,Ps Ps
101-41-10010-2000	KETCHIKAN B-5 KETCHIKAN B-5	55.30622 N 55.30650 N	131.56666 W 131.56630 W	C076S091E03 C076S091E03	COr COr
101-41-10050	KETCHIKAN B-5 KETCHIKAN B-5	55.28118 N 55.28691 N	131.45255 W 131.44827 W	C076S092E17 C076S092E16	Pp Pp
101-41-10070	KETCHIKAN B-5 KETCHIKAN B-5	55.25511 N 55.25490 N	131.42472 W 131.43304 W	C076S092E27 C076S092E28	Pp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
101-41-10100	KETCHIKAN B-5 KETCHIKAN B-5	55.27206N 55.27623N	131.37328 W 131.38003 W	C076S092E24 C076S092E14	COp,Pp COp,Pp
101-41-10120 *Coho Cove Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.27442N 55.28826N	131.36819 W 131.36084 W	C076S092E13 C076S092E12	COp,Pp,SHp COp,Pp,SHp
101-41-10240	KETCHIKAN A-4 KETCHIKAN A-4	55.22096N 55.22691N	131.26665 W 131.25708 W	C077S094E04 C077S094E04	COsr,Ps COsr,Ps
101-41-10240-2006	KETCHIKAN A-4 KETCHIKAN A-4	55.22161N 55.21967N	131.26482 W 131.26119 W	C077S094E04 C077S094E04	COsr,Psr COsr,Psr
101-41-10250	KETCHIKAN A-4 KETCHIKAN A-4	55.21223N 55.24926N	131.26050 W 131.19066 W	C077S094E09 C076S094E30	CHp,COp,Pp,Sp,SHp COp
101-41-10250-0020	KETCHIKAN A-4	55.23327N	131.20474 W	C076S093E36	COp,Sp
101-41-10250-0030	KETCHIKAN A-4	55.24216N	131.19335 W	C076S094E31	COp
101-41-10250-2007	KETCHIKAN A-4 KETCHIKAN A-4	55.21188N 55.21291N	131.23198 W 131.23368 W	C077S094E10 C077S094E10	COp COp
101-41-10250-2007-0010	KETCHIKAN A-4	55.21688N	131.23585 W	C077S094E03	COp
101-41-10300	KETCHIKAN A-4 KETCHIKAN A-4	55.22433N 55.22370N	131.15612 W 131.16716 W	C077S095E06 C077S095E06	COp,Pp COp,Pp
101-41-10330	KETCHIKAN A-4 KETCHIKAN A-4	55.23131N 55.24047N	131.14705 W 131.14985 W	C076S094E33 C076S094E32	COp,Pp COp,Pp
101-41-10350	KETCHIKAN A-4 KETCHIKAN A-4	55.23976N 55.24966N	131.12663 W 131.12644 W	C076S094E33 C076S094E28	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
101-41-10370	KETCHIKAN A-4 KETCHIKAN A-4	55.17190N 55.19217N	131.07791 W 131.04615 W	C077S095E22 C077S095E14	CHp,COp,Pp CHp,COp,Pp
101-41-10390	KETCHIKAN A-4 KETCHIKAN A-4	55.16708N 55.15614N	131.07674 W 131.05162 W	C077S095E27 C077S095E35	COp,Pp COp
101-41-10390-0010	KETCHIKAN A-4	55.15682N	131.06083 W	C077S095E35	COp
101-41-10390-0020	KETCHIKAN A-4	55.15712N	131.05099 W	C077S095E26	COp
101-41-10430 *Black Island Creek	KETCHIKAN A-4 KETCHIKAN A-4	55.13433N 55.15123N	131.06899 W 131.00774 W	C078S095E02 C077S096E31	CHp,COp,Pp,SHp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-41-10430-0010 Sykes Lake	KETCHIKAN A-3	55.15050N	130.99335 W	C077S096E32	COp
101-41-10430-2003	KETCHIKAN A-4 KETCHIKAN A-4	55.15070N 55.16684N	131.03714 W 131.02173 W	C077S095E36 C077S095E25	COp COp
101-41-10570 *Cascade Inlet Creek	KETCHIKAN A-5 KETCHIKAN A-5	55.19940N 55.19823N	131.40242 W 131.41055 W	C077S093E16 C077S093E16	CHp,COp,Pp CHp,COp,Pp
101-41-10670 *Nadzaheen Creek	KETCHIKAN A-5 KETCHIKAN A-5	55.23560N 55.24172N	131.48245 W 131.49708 W	C076S092E31 C076S092E31	CHp,COp,Pp CHp,COp,Pp
101-43-10050 *Moth Bay Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.28754N 55.29441 N	131.34536 W 131.34671 W	C076S093E07 C076S093E07	COp,Pp COp,Pp
101-43-10060	KETCHIKAN B-4 KETCHIKAN B-4	55.27674N 55.28102N	131.31461 W 131.31529 W	C076S093E17 C076S093E17	Ps Ps
101-43-10080	KETCHIKAN B-4 KETCHIKAN B-4	55.29925N 55.29887N	131.28139 W 131.28562 W	C076S093E09 C076S093E09	Ps Ps
101-43-10090 *Eve Point Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.31002N 55.31914N	131.27511 W 131.28360 W	C076S093E04 C075S093E33	Pp Pp
101-43-10095	KETCHIKAN B-4 KETCHIKAN B-4	55.31515N 55.32206N	131.27140 W 131.27218 W	C076S093E03 C075S093E34	Ps Ps
101-43-10100	KETCHIKAN B-4 KETCHIKAN B-4	55.31672N 55.32370N	131.26730 W 131.26702 W	C075S093E34 C075S093E34	Ps Ps
101-43-10150	KETCHIKAN B-4 KETCHIKAN B-4	55.34139N 55.33880N	131.26490 W 131.27406 W	C075S093E27 C075S093E27	Pp Pp
101-43-10160	KETCHIKAN B-4 KETCHIKAN B-4	55.35085N 55.34641N	131.27476 W 131.28080 W	C075S093E22 C075S093E21	Ps Ps
101-43-10180	KETCHIKAN B-4 KETCHIKAN B-4	55.35956N 55.35733N	131.28715 W 131.29347 W	C075S093E16 C075S093E21	Pp Pp
101-43-10190	KETCHIKAN B-4 KETCHIKAN B-4	55.37067N 55.36742N	131.29058 W 131.29841 W	C075S093E16 C075S093E16	COp COp
101-43-10200	KETCHIKAN B-4 KETCHIKAN B-4	55.37161N 55.37021N	131.29001 W 131.29618 W	C075S093E16 C075S093E16	COp COp
101-43-10210	KETCHIKAN B-4 KETCHIKAN B-4	55.37225N 55.37275N	131.29011 W 131.29728 W	C075S093E16 C075S093E16	COp COp
101-43-10230	KETCHIKAN B-4 KETCHIKAN B-4	55.38845N 55.39523N	131.28571 W 131.29453 W	C075S093E04 C075S093E04	COr,Pp COr,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
101-43-10250	KETCHIKAN B-4 KETCHIKAN B-4	55.38817N 55.39613N	131.27214 W 131.27883 W	C075S093E03 C075S093E04	COp,Pp COp,Pp
101-43-10270 *Mop Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.39799N 55.40466N	131.26125 W 131.26390 W	C075S093E03 C074S093E34	Pp Pp
101-43-10290 Pop Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.40878N 55.42122N	131.23658 W 131.23278 W	C074S093E35 C074S093E26	CHp,COp,Pp CHp,COp,Pp
101-43-10330 Fish Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.39127N 55.40888N	131.19685 W 131.19657 W	C075S094E06 C074S094E31	CHp,COp,Pp,DVp,SHp CHp,COp,Pp
101-43-10330-0010 Low Lake	KETCHIKAN B-4	55.39716N	131.19642 W	C075S094E06	CHp,COp,Pp,DVp,SHp
101-43-10410 Gokachin Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.36818N 55.37086N	131.19505 W 131.17350 W	C075S094E18 C075S094E17	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
101-43-10410-2014 a Level Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.36869N 55.36554N	131.18119 W 131.17756 W	C075S094E18 C075S094E18	Ps Ps
101-43-10410-2019	KETCHIKAN B-4 KETCHIKAN B-4	55.36989N 55.37618N	131.18025 W 131.18360 W	C075S094E18 C075S094E07	COr,Pp COr
101-43-10470	KETCHIKAN B-4 KETCHIKAN B-4	55.35981N 55.35389N	131.19022 W 131.17591 W	C075S094E18 C075S094E19	COp,Pp COp,Pp
101-43-10510	KETCHIKAN B-4 KETCHIKAN B-4	55.35760N 55.35287N	131.19545 W 131.18891 W	C075S094E19 C075S094E19	COp COp
101-43-10560	KETCHIKAN B-4 KETCHIKAN B-4	55.32405N 55.32242N	131.21679 W 131.20516 W	C075S093E36 C075S093E36	Pp Pp
101-43-10570	KETCHIKAN B-4 KETCHIKAN B-4	55.32181N 55.31714N	131.21761 W 131.20975 W	C075S093E36 C075S093E36	Pp Pp
101-43-10570-2004	KETCHIKAN B-4 KETCHIKAN B-4	55.31714N 55.31336N	131.20975 W 131.20783 W	C075S093E36 C076S093E01	Pp Pp
101-43-10590	KETCHIKAN B-4 KETCHIKAN B-4	55.32108N 55.31151N	131.21889 W 131.21385 W	C075S093E36 C076S093E01	Pp Pp
101-43-10630	KETCHIKAN B-4 KETCHIKAN B-4	55.28694N 55.28438N	131.23897 W 131.21866 W	C076S093E11 C076S093E13	COp,SHp COp,SHp
101-45-10068	KETCHIKAN B-5 KETCHIKAN B-5	55.32492N 55.32431N	131.52563 W 131.52559 W	C075S091E36 C075S091E36	COr COr
101-45-10070 *Herring Cove Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.32630N 55.32869N	131.52450 W 131.53515 W	C075S091E36 C075S091E35	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-45-10070-2011	KETCHIKAN B-5 KETCHIKAN B-5	55.32725 N 55.32470 N	131.52794 W 131.53040 W	C075S091E35 C075S091E35	COp,Ps COr
101-45-10070-2011-3012	KETCHIKAN B-5 KETCHIKAN B-5	55.32655 N 55.32651 N	131.52920 W 131.53081 W	C075S091E35 C075S091E35	COr COr
101-45-10120 Beaver Falls Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.38208 N 55.38189 N	131.47151 W 131.47271 W	C075S092E08 C075S092E08	CHp,Pp CHp,Pp
101-45-10140	KETCHIKAN B-5 KETCHIKAN B-5	55.41262 N 55.40744 N	131.49240 W 131.49220 W	C074S092E31 C074S092E31	COsr,Ps COsr,Ps
101-45-10160 *Mahoney Lake Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.42614 N 55.42496 N	131.50775 W 131.51766 W	C074S091E25 C074S091E25	CHp,COp,Pp,Sp,DVp,SHp CHp,COp,Pp,Sp,DVp,SHp
101-45-10160-0010 Mahoney Lake	KETCHIKAN B-5	55.42132 N	131.52335 W	C074S091E25	COp,Sp,DVp,SHp
101-45-10160-2021	KETCHIKAN B-5 KETCHIKAN B-5	55.41705 N 55.41590 N	131.52679 W 131.52699 W	C074S091E25 C074S091E36	COr COr
101-45-10190	KETCHIKAN B-5 KETCHIKAN B-5	55.45478 N 55.44441 N	131.52978 W 131.53552 W	C074S091E14 C074S091E23	Pp Pp
101-45-10210	KETCHIKAN B-5 KETCHIKAN B-5	55.45843 N 55.45804 N	131.53111 W 131.54203 W	C074S091E14 C074S091E14	Pp Pp
101-45-10240 White River	KETCHIKAN B-5 KETCHIKAN B-5	55.47413 N 55.44342 N	131.53636 W 131.60349 W	C074S091E11 C074S091E21	CHp,COp,Pp,SHp COp,Pp
101-45-10240-0910	KETCHIKAN B-5	55.45154 N	131.59269 W	C074S091E16	COr
101-45-10240-2003	KETCHIKAN B-5 KETCHIKAN B-5	55.47241 N 55.46225 N	131.53998 W 131.54846 W	C074S091E11 C074S091E11	COsr,Ps COsr,Ps
101-45-10240-2004 *Hariett Hunt Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.46893 N 55.47127 N	131.56900 W 131.56640 W	C074S091E10 C074S091E10	CHp,Pp CHp,Pp
101-45-10240-2007	KETCHIKAN B-5 KETCHIKAN B-5	55.46705 N 55.46435 N	131.57158 W 131.56733 W	C074S091E10 C074S091E10	COp,Pp COp,Pp
101-45-10240-2011	KETCHIKAN B-5 KETCHIKAN B-5	55.46034 N 55.45502 N	131.58251 W 131.58163 W	C074S091E16 C074S091E16	COr COr
101-45-10240-2011-3005	KETCHIKAN B-5 KETCHIKAN B-5	55.46015 N 55.45726 N	131.58066 W 131.58013 W	C074S091E16 C074S091E16	COr COr
101-45-10240-2011-3005-4007	KETCHIKAN B-5 KETCHIKAN B-5	55.45904 N 55.45917 N	131.58060 W 131.57889 W	C074S091E16 C074S091E16	COr COr

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101-45-10240-2012	KETCHIKAN B-5 KETCHIKAN B-5	55.45937N 55.45770N	131.58564 W 131.58974 W	C074S091E16 C074S091E16	COp COp
101-45-10240-2015	KETCHIKAN B-5 KETCHIKAN B-5	55.44530N 55.44031N	131.59582 W 131.59353 W	C074S091E21 C074S091E21	COp,Pp COp,Pp
101-45-10240-2017	KETCHIKAN B-5 KETCHIKAN B-5	55.44222N 55.43082N	131.60039 W 131.58555 W	C074S091E21 C074S091E28	COp,Pp,SHp COp,SHp
101-45-10240-2017-3019	KETCHIKAN B-5 KETCHIKAN B-5	55.44001N 55.43712N	131.59882 W 131.59335 W	C074S091E21 C074S091E21	COp,Pp COp,Pp
101-45-10240-2017-3020	KETCHIKAN B-5 KETCHIKAN B-5	55.43758N 55.43215N	131.59812 W 131.59974 W	C074S091E21 C074S091E21	COp,Pp COp,Pp
101-45-10250	KETCHIKAN B-5 KETCHIKAN B-5	55.47716N 55.48021N	131.53667 W 131.54061 W	C074S091E02 C074S091E02	COsr,Ps COsr,Ps
101-45-10260	KETCHIKAN B-5 KETCHIKAN B-5	55.47816N 55.48158N	131.53245 W 131.53363 W	C074S091E02 C074S091E02	COsr,Ps COsr,Ps
101-45-10270	KETCHIKAN B-5 KETCHIKAN B-5	55.49022N 55.49210N	131.52679 W 131.52861 W	C073S091E36 C073S091E35	COsr,Ps COsr,Ps
101-45-10300 *Bull Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.50098N 55.50150N	131.51916 W 131.52055 W	C073S091E36 C073S091E36	Pp Pp
101-45-10320 Leask Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.50887N 55.51900N	131.51660 W 131.55283 W	C073S091E25 C073S091E23	COp,Pp,Sp,CTp,DVp COr,CTp,DVp
101-45-10320-0010	KETCHIKAN C-5	55.53576N	131.54697 W	C073S091E14	COp,Sp,CTp,DVp
101-45-10320-0020 Leask Lake	KETCHIKAN C-5	55.53298N	131.56668 W	C073S091E15	COp,Sp,CTp,DVp
101-45-10320-2011	KETCHIKAN C-5 KETCHIKAN C-5	55.51900N 55.51267N	131.55283 W 131.54520 W	C073S091E23 C073S091E26	COr COr
101-45-10320-2012	KETCHIKAN C-5 KETCHIKAN C-5	55.53257N 55.53410N	131.53759 W 131.52665 W	C073S091E23 C073S091E13	COr COr
101-45-10320-2014	KETCHIKAN C-5 KETCHIKAN C-5	55.53696N 55.54229N	131.54591 W 131.53628 W	C073S091E14 C073S091E14	Ss Ss
101-45-10320-2022	KETCHIKAN C-5 KETCHIKAN C-5	55.53057N 55.53257N	131.57624 W 131.58076 W	C073S091E22 C073S091E21	Ss Ss
101-45-10320-2024	KETCHIKAN C-5 KETCHIKAN C-5	55.53051N 55.52020N	131.57608 W 131.58614 W	C073S091E22 C073S091E21	COp,CTp,DVp COp,CTp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-45-10320-2024-3002	KETCHIKAN C-5 KETCHIKAN C-5	55.52904N 55.53021N	131.57750 W 131.57913 W	C073S091E22 C073S091E21	COp,CTp,DVp COp,CTp,DVp
101-45-10338	KETCHIKAN C-5 KETCHIKAN C-5	55.51366N 55.51638N	131.48825 W 131.48744 W	C073S092E30 C073S092E30	COr COr
101-45-10340	KETCHIKAN C-5 KETCHIKAN C-5	55.51368N 55.51849N	131.48748 W 131.48506 W	C073S092E30 C073S092E19	Pp Pp
101-45-10350	KETCHIKAN C-5 KETCHIKAN C-5	55.50720N 55.51185N	131.47840 W 131.47350 W	C073S092E30 C073S092E29	COsr,Ps COsr,Ps
101-45-10360	KETCHIKAN C-5 KETCHIKAN C-5	55.51664N 55.52059N	131.46466 W 131.46897 W	C073S092E29 C073S092E20	Pp Pp
101-45-10380	KETCHIKAN C-5 KETCHIKAN C-5	55.53841N 55.58144N	131.45364 W 131.42161 W	C073S092E17 C072S091E35	CHp,COp,Pp,Sp,SHp COp,Sp
101-45-10380-0010	KETCHIKAN C-5	55.56465N	131.44168 W	C073S092E04	COp,Sp
101-45-10380-2003	KETCHIKAN C-5 KETCHIKAN C-5	55.54846N 55.56018N	131.46091 W 131.47501 W	C073S092E08 C073S092E08	COp,Sp,SHp COp,Sp,SHp
101-45-10380-2009	KETCHIKAN C-5 KETCHIKAN C-5	55.56768N 55.57157N	131.43167 W 131.41088 W	C073S092E04 C073S092E03	COp,Sp COp,Sp
101-45-10380-2009-3001	KETCHIKAN C-5 KETCHIKAN C-5	55.57335N 55.57795N	131.41821 W 131.40042 W	C073S092E03 C072S091E36	COp,Sp COp,Sp
101-45-10380-2009-3001-4001	KETCHIKAN C-5 KETCHIKAN C-5	55.57666N 55.58034N	131.40684 W 131.40390 W	C072S091E35 C072S091E36	COp,Sp COp,Sp
101-45-10400 *Up Chuck Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.52857N 55.53874N	131.44375 W 131.42788 W	C073S092E21 C073S092E16	CHp,Pp CHp,Pp
101-45-10420	KETCHIKAN C-5 KETCHIKAN C-5	55.52658N 55.52710N	131.43994 W 131.42648 W	C073S092E21 C073S092E22	CHp,Pp CHp,Pp
101-45-10430	KETCHIKAN C-5 KETCHIKAN C-5	55.52122N 55.51220N	131.44078 W 131.43691 W	C073S092E21 C073S092E28	COsr,Ps COsr,Ps
101-45-10450	KETCHIKAN B-5 KETCHIKAN C-5	55.49728N 55.51475N	131.46183 W 131.45197 W	C073S092E32 C073S092E28	COsr,Ps COsr,Ps
101-45-10450-0010	KETCHIKAN C-5	55.50381N	131.45113 W	C073S092E28	COsr,Ps
101-45-10450-0020	KETCHIKAN C-5	55.51048N	131.45225 W	C073S092E28	COsr,Ps

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101-45-10460	KETCHIKAN B-5	55.46899N	131.47086 W	C074S092E08	Pp
*Coon Creek	KETCHIKAN B-5	55.47013N	131.45894 W	C074S092E08	Pp
101-45-10480	KETCHIKAN B-5	55.45907N	131.47356 W	C074S092E17	Pp
	KETCHIKAN B-5	55.45659N	131.46824 W	C074S092E17	Pp
101-45-10490	KETCHIKAN B-5	55.43649N	131.47639 W	C074S092E20	Pp
	KETCHIKAN B-5	55.44280N	131.47319 W	C074S092E20	Pp
101-45-10500	KETCHIKAN B-5	55.39996N	131.45064 W	C075S092E04	Pp
	KETCHIKAN B-5	55.41068N	131.44525 W	C074S092E33	Pp
101-45-10520	KETCHIKAN B-5	55.38202N	131.43560 W	C075S092E09	Pp
	KETCHIKAN B-5	55.38811N	131.42777 W	C075S092E09	Pp
101-45-10530	KETCHIKAN B-5	55.38037N	131.42997 W	C075S092E09	Pp
	KETCHIKAN B-5	55.38567N	131.42272 W	C075S092E10	Pp
101-45-10540	KETCHIKAN B-5	55.36717N	131.40806 W	C075S092E15	Pp
	KETCHIKAN B-5	55.36492N	131.41239 W	C075S092E15	Pp
101-45-10560	KETCHIKAN B-5	55.36982N	131.41415 W	C075S092E15	Pp
	KETCHIKAN B-5	55.36910N	131.42602 W	C075S092E15	Pp
101-45-10560-2011	KETCHIKAN B-5	55.36966N	131.41589 W	C075S092E15	Pp
	KETCHIKAN B-5	55.36767N	131.41636 W	C075S092E15	Pp
101-45-10570	KETCHIKAN B-5	55.38656N	131.39026 W	C075S092E11	Pp
	KETCHIKAN B-5	55.38873N	131.39513 W	C075S092E02	Pp
101-45-10580	KETCHIKAN B-5	55.38919N	131.38446 W	C075S092E02	Pp
	KETCHIKAN B-5	55.39206N	131.39342 W	C075S092E02	Pp
101-45-10590	KETCHIKAN B-5	55.39280N	131.37839 W	C075S092E02	Pp
*Surprise Creek	KETCHIKAN B-5	55.39771N	131.38720 W	C075S092E02	Pp
101-45-10600	KETCHIKAN B-5	55.39833N	131.36760 W	C075S092E01	COp,Pp
	KETCHIKAN B-5	55.40270N	131.37473 W	C074S092E36	COp,Pp
101-45-10610	KETCHIKAN B-5	55.40154N	131.36423 W	C075S092E01	COr,Pp
	KETCHIKAN B-5	55.40446N	131.36610 W	C074S092E36	Pp
101-45-10620	KETCHIKAN B-5	55.40253N	131.36045 W	C075S092E01	Pp
	KETCHIKAN B-5	55.41211N	131.35337 W	C074S092E36	Pp
101-45-10640	KETCHIKAN B-5	55.42247N	131.34198 W	C074S093E30	CHp,COp,Pp
	KETCHIKAN B-5	55.43070N	131.36820 W	C074S092E25	CHp,COp,Pp
101-45-10670	KETCHIKAN B-5	55.43758N	131.33513 W	C074S093E19	COp,Pp
*Buckhorn Lake Creek	KETCHIKAN B-5	55.44144N	131.35750 W	C074S092E24	COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-45-10690	KETCHIKAN B-4 KETCHIKAN B-5	55.45051 N 55.45872 N	131.32386 W 131.35051 W	C074S093E17 C074S093E18	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
101-45-10710	KETCHIKAN B-4 KETCHIKAN B-5	55.47117 N 55.47335 N	131.32736 W 131.34194 W	C074S093E07 C074S093E07	COp,Pp COp
101-45-10730 Gunsight Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.51263 N 55.50194 N	131.33706 W 131.35233 W	C073S093E30 C073S092E36	COp,Pp COp,Pp
101-45-10750 Nigelius Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.53587 N 55.52736 N	131.35291 W 131.37095 W	C073S092E13 C073S092E24	CHp,COp,Pp CHp,COp,Pp
101-45-10755	KETCHIKAN C-5 KETCHIKAN C-5	55.55854 N 55.56237 N	131.35797 W 131.36838 W	C073S092E12 C073S092E01	CHp,Pp CHp,Pp
101-45-10780 Carroll Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.64054 N 55.69175 N	131.36523 W 131.34306 W	C072S092E07 C071S092E20	CHp,COp,Kp,Pp,OUs,SHp COp,Kp,Pp
101-45-10780-2004	KETCHIKAN C-5 KETCHIKAN C-5	55.65660 N 55.66003 N	131.36017 W 131.34492 W	C072S092E06 C072S092E05	COp,Kp,Pp COp,Pp
101-45-10780-2004-3008	KETCHIKAN C-5 KETCHIKAN C-5	55.65855 N 55.65820 N	131.35495 W 131.34978 W	C072S092E05 C072S092E05	Ps Ps
101-45-10788	KETCHIKAN C-5 KETCHIKAN C-5	55.63747 N 55.64212 N	131.35544 W 131.34359 W	C072S092E08 C072S092E08	Ps Ps
101-45-10800 Falls Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.61453 N 55.61333 N	131.35537 W 131.34850 W	C072S092E20 C072S092E20	CHs,Ps CHs,Ps
101-45-10815	KETCHIKAN C-5 KETCHIKAN C-5	55.58548 N 55.59219 N	131.34453 W 131.33971 W	C072S092E32 C072S092E29	Ps Ps
101-45-10830 Licking Creek	KETCHIKAN C-5 KETCHIKAN C-4	55.55554 N 55.57753 N	131.33658 W 131.31869 W	C073S093E07 C072S092E33	CHs,COsr,Ps CHs,COsr,Ps
101-45-10850 Calamity Creek	KETCHIKAN C-4 KETCHIKAN C-4	55.52918 N 55.53623 N	131.32196 W 131.31057 W	C073S093E20 C073S093E17	COp,Pp COp,Pp
101-45-10865 Marble Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.49628 N 55.49920 N	131.30132 W 131.29828 W	C073S093E32 C073S093E33	Ps Ps
101-45-10870	KETCHIKAN B-4 KETCHIKAN B-4	55.48634 N 55.49372 N	131.30031 W 131.29050 W	C074S093E04 C073S093E33	Pp Pp
101-45-10880 *Shoal Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.44265 N 55.46603 N	131.27617 W 131.23409 W	C074S093E21 C074S093E11	CHp,COp,Pp,SHp COp
101-45-10880-2002	KETCHIKAN B-4 KETCHIKAN B-4	55.44575 N 55.44287 N	131.27191 W 131.26517 W	C074S093E22 C074S093E22	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-45-10880-2003	KETCHIKAN B-4 KETCHIKAN B-4	55.45145 N 55.46422 N	131.26777 W 131.27839 W	C074S093E15 C074S093E09	COp,SHp COp,SHp
101-45-10880-2004	KETCHIKAN B-4 KETCHIKAN B-4	55.45347 N 55.45406 N	131.24434 W 131.23565 W	C074S093E14 C074S093E14	COp COp
101-45-10880-2013	KETCHIKAN B-4 KETCHIKAN B-4	55.46269 N 55.46288 N	131.23926 W 131.24144 W	C074S093E11 C074S093E11	COr COr
101-45-10900 Shoal Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.43752 N 55.43217 N	131.27447 W 131.26379 W	C074S093E22 C074S093E22	COp,Pp COp,Pp
101-45-10918	KETCHIKAN B-4 KETCHIKAN B-4	55.38111 N 55.38541 N	131.32075 W 131.31214 W	C075S093E08 C075S093E08	COsr,Ps COsr,Ps
101-45-10920	KETCHIKAN B-4 KETCHIKAN B-4	55.37467 N 55.36328 N	131.31910 W 131.32337 W	C075S093E08 C075S093E17	COp,Pp COp
101-45-10940 *Spit Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.37079 N 55.33567 N	131.36335 W 131.35622 W	C075S092E13 C075S092E25	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
101-45-10950	KETCHIKAN B-5 KETCHIKAN B-5	55.34258 N 55.34218 N	131.38450 W 131.37855 W	C075S092E26 C075S092E26	Ps Ps
101-45-10970	KETCHIKAN B-5 KETCHIKAN B-5	55.32816 N 55.32683 N	131.42582 W 131.41701 W	C075S092E34 C075S092E34	COsr,Ps COsr,Ps
101-45-10990	KETCHIKAN B-5 KETCHIKAN B-5	55.30537 N 55.30848 N	131.46887 W 131.44986 W	C076S092E05 C076S092E04	CHp,COp,Pp CHp,COp,Pp
101-47-10090 Whipple Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.43767 N 55.43829 N	131.80082 W 131.80064 W	C074S090E19 C074S090E19	Pp Pp
101-47-10111	KETCHIKAN B-6 KETCHIKAN B-6	55.42562 N 55.42757 N	131.78409 W 131.77956 W	C074S090E30 C074S090E29	Ps Ps
101-47-10116	KETCHIKAN B-6 KETCHIKAN B-6	55.41770 N 55.41854 N	131.76211 W 131.76168 W	C074S090E29 C074S090E29	Pp Pp
101-47-10120	KETCHIKAN B-6 KETCHIKAN B-6	55.41655 N 55.41667 N	131.76117 W 131.75975 W	C074S090E32 C074S090E32	COr,Pp Pp
101-47-10124	KETCHIKAN B-6 KETCHIKAN B-6	55.41605 N 55.41577 N	131.76142 W 131.76076 W	C074S090E32 C074S090E32	COr COr
101-47-10145	KETCHIKAN B-6 KETCHIKAN B-6	55.41016 N 55.41530 N	131.71381 W 131.70844 W	C074S090E34 C074S090E34	COsr,Ps COsr,Ps
101-47-10145-2005	KETCHIKAN B-6 KETCHIKAN B-6	55.41022 N 55.41132 N	131.71382 W 131.71495 W	C074S090E34 C074S090E34	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>
101-47-10150 Ward Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.40862N 55.43169N	131.71355 W 131.67232 W	C074S090E34 C074S090E24	CHp,COp,Pp,Sp,DVp,SHp CHp,COp,Pp,SHp
101-47-10150-0010 Ward Lake	KETCHIKAN B-6	55.41293N	131.69908 W	C074S090E35	CHp,COpr,Pp,Sp,DVp,SHp
101-47-10150-2008 Signal Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.40915N 55.40331N	131.70057 W 131.70127 W	C074S090E35 C074S090E35	COr,Ps,SHsr COr
101-47-10150-2011	KETCHIKAN B-6 KETCHIKAN B-6	55.41468N 55.41709N	131.69881 W 131.69704 W	C074S090E35 C074S090E26	COsr COsr
101-47-10150-2020	KETCHIKAN B-6 KETCHIKAN B-6	55.40977N 55.40960N	131.69683 W 131.69590 W	C074S090E35 C074S090E35	COr COr
101-47-10150-2024	KETCHIKAN B-6 KETCHIKAN B-6	55.41146N 55.41090N	131.69556 W 131.69440 W	C074S090E35 C074S090E35	COr COr
101-47-10150-2027	KETCHIKAN B-6 KETCHIKAN B-6	55.42262N 55.42295N	131.69274 W 131.69364 W	C074S090E26 C074S090E26	COr COr
101-47-10150-2031	KETCHIKAN B-6 KETCHIKAN B-6	55.42734N 55.42734N	131.68676 W 131.69511 W	C074S090E26 C074S090E26	COr COr
101-47-10150-2035	KETCHIKAN B-6 KETCHIKAN B-6	55.43060N 55.43215N	131.68529 W 131.68861 W	C074S090E26 C074S090E23	COr COr
101-47-10150-2039	KETCHIKAN B-6 KETCHIKAN B-6	55.43234N 55.43196N	131.68507 W 131.68707 W	C074S090E23 C074S090E23	COr COr
101-47-10150-2047	KETCHIKAN B-6 KETCHIKAN B-6	55.43365N 55.43459N	131.68084 W 131.68102 W	C074S090E23 C074S090E23	COr COr
101-47-10150-2049	KETCHIKAN B-6 KETCHIKAN B-6	55.43364N 55.43539N	131.67934 W 131.67956 W	C074S090E24 C074S090E24	COsr COr
101-47-10165	KETCHIKAN B-6 KETCHIKAN B-6	55.37928N 55.38041N	131.73174 W 131.73240 W	C075S090E09 C075S090E09	Ps Ps
101-47-10180 Carlanna Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.35778N 55.36669N	131.69616 W 131.69462 W	C075S090E23 C075S090E14	CHp,COp,Pp CHp,COp,Pp
101-47-10200 *Hoadley Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.35302N 55.35577N	131.68810 W 131.68547 W	C075S090E23 C075S090E23	COp,Ps COp,Ps
101-47-10250 Ketchikan Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.34135N 55.35697N	131.64141 W 131.62341 W	C075S091E30 C075S091E20	CHp,COp,Kp,Pp,Sp,CTp,SHp CHp,COp,Kp,Pp,CTp,SHp
101-47-10250-2007	KETCHIKAN B-5 KETCHIKAN B-5	55.34401N 55.35806N	131.63740 W 131.64339 W	C075S091E30 C075S091E19	COpr,Ps,CTp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-47-10250-2007-3009	KETCHIKAN B-5 KETCHIKAN B-5	55.35379N 55.35446N	131.64276 W 131.64596 W	C075S091E19 C075S091E19	COr COr
101-47-10250-2007-3013	KETCHIKAN B-5 KETCHIKAN B-5	55.35411N 55.35527N	131.64227 W 131.64426 W	C075S091E19 C075S091E19	COr,CTr COr,CTr
101-47-10250-2007-3015	KETCHIKAN B-5 KETCHIKAN B-5	55.35772N 55.35644N	131.64296 W 131.64810 W	C075S091E19 C075S090E34	COp COp
101-47-10300	KETCHIKAN B-5 KETCHIKAN B-5	55.31512N 55.31652N	131.59154 W 131.59272 W	C076S091E04 C075S091E33	CHp,Pp CHp,Pp
101-47-10306	KETCHIKAN B-5 KETCHIKAN B-5	55.31807N 55.31159N	131.65026 W 131.65401 W	C075S091E31 C076S091E06	COr COr
101-47-10306-0010	KETCHIKAN B-5	55.31630N	131.65770 W	C075S090E36	COr
101-47-10310	KETCHIKAN B-5 KETCHIKAN B-5	55.32287N 55.31882N	131.66424 W 131.66102 W	C075S090E36 C075S090E36	COp COp
101-47-10310-0010	KETCHIKAN B-5	55.31854N	131.65890 W	C075S090E36	COp
101-47-10310-2004 Clam Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.31912N 55.31430N	131.66366 W 131.66360 W	C075S090E36 C076S090E01	COr COr
101-47-10320 Stensland Creek	KETCHIKAN B-5 KETCHIKAN B-6	55.32574N 55.31938N	131.66665 W 131.67068 W	C075S090E36 C075S090E36	COr COr
101-47-10320-2021 Stensland Creek Tributary	KETCHIKAN B-6 KETCHIKAN B-6	55.31938N 55.31976N	131.67068 W 131.67210 W	C075S090E36 C075S090E36	COr COr
101-47-10320-2021-3007	KETCHIKAN B-6 KETCHIKAN B-6	55.31939N 55.31670N	131.67104 W 131.66747 W	C075S090E36 C075S090E36	COr COr
101-47-10320-2021-3007-4020	KETCHIKAN B-6 KETCHIKAN B-6	55.31841N 55.31831N	131.67055 W 131.67056 W	C075S090E36 C075S090E36	COr COr
101-47-10320-2021-3007-4030	KETCHIKAN B-6 KETCHIKAN B-6	55.31800N 55.31717N	131.66950 W 131.66907 W	C075S090E36 C075S090E36	COr COr
101-47-10320-2021-3015	KETCHIKAN B-6 KETCHIKAN B-6	55.31955N 55.31914N	131.67177 W 131.67203 W	C075S090E36 C075S090E36	COr COr
101-47-10340	KETCHIKAN B-6 KETCHIKAN B-6	55.33309N 55.31761N	131.67715 W 131.67700 W	C075S090E25 C075S090E36	COp COr
101-47-10340-2005	KETCHIKAN B-6 KETCHIKAN B-6	55.32394N 55.32372N	131.67759 W 131.67700 W	C075S090E36 C075S090E36	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-47-10350 *Long Lake Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.33608 N 55.32144 N	131.68077 W 131.68668 W	C075S090E26 C075S090E35	COp COr
101-47-10350-0020 *Long Lake	KETCHIKAN B-6	55.32675 N	131.68697 W	C075S090E35	COp
101-47-10350-0030	KETCHIKAN B-6	55.32382 N	131.68859 W	C075S090E35	COp
101-47-10350-2003	KETCHIKAN B-6 KETCHIKAN B-6	55.33220 N 55.32989 N	131.68203 W 131.68275 W	C075S090E26 C075S090E35	COr COr
101-47-10380	KETCHIKAN B-6 KETCHIKAN B-6	55.33977 N 55.33577 N	131.68389 W 131.69229 W	C075S090E26 C075S090E26	COp COp
101-47-10400 Government Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.34443 N 55.32473 N	131.69229 W 131.70309 W	C075S090E26 C075S090E35	CHp,COpr,Psr COp
101-47-10400-0040	KETCHIKAN B-6	55.32701 N	131.70127 W	C075S090E35	COp
101-47-10400-2004	KETCHIKAN B-6 KETCHIKAN B-6	55.33420 N 55.33735 N	131.70138 W 131.71966 W	C075S090E26 C075S090E27	COp COp
101-47-10400-2006	KETCHIKAN B-6 KETCHIKAN B-6	55.32900 N 55.32684 N	131.70243 W 131.71627 W	C075S090E35 C075S090E34	COp COp
101-47-10400-2009	KETCHIKAN B-6 KETCHIKAN B-6	55.34453 N 55.34630 N	131.69913 W 131.70330 W	C075S090E26 C075S090E23	COr,Ps COr
101-47-10450	KETCHIKAN B-6 KETCHIKAN B-6	55.36598 N 55.36083 N	131.73280 W 131.72981 W	C075S090E16 C075S090E15	COp,Pp COp,Pp
101-47-10450-2002	KETCHIKAN B-6 KETCHIKAN B-6	55.36196 N 55.36179 N	131.73042 W 131.73183 W	C075S090E16 C075S090E16	COp,Pp COp,Pp
101-47-10490	KETCHIKAN B-6 KETCHIKAN B-6	55.37548 N 55.36095 N	131.75196 W 131.75223 W	C075S090E09 C075S090E16	COp,Psp COp,Pp
101-47-10500	KETCHIKAN B-6 KETCHIKAN B-6	55.37549 N 55.35517 N	131.75251 W 131.77269 W	C075S090E09 C075S090E20	CHs,COp,Pp COp
101-47-10500-2008	KETCHIKAN B-6 KETCHIKAN B-6	55.37318 N 55.37813 N	131.75768 W 131.76791 W	C075S090E17 C075S090E08	Ps Ps
101-47-10550	KETCHIKAN B-6 KETCHIKAN B-6	55.39728 N 55.38707 N	131.78993 W 131.79512 W	C075S090E06 C075S090E07	COp,Pp COp
101-47-10600	KETCHIKAN B-6 KETCHIKAN B-6	55.40441 N 55.39345 N	131.80280 W 131.79742 W	C074S090E31 C075S090E06	COp,Pp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
101-47-10650	KETCHIKAN B-6	55.40667N	131.80840 W	C074S089E36	Pp
*East RoCreek Point Creek	KETCHIKAN B-6	55.40043N	131.81117 W	C075S089E01	Pp
101-47-10700	KETCHIKAN B-6	55.41646N	131.82614 W	C074S089E36	COp,Pp
	KETCHIKAN B-6	55.40628N	131.82813 W	C074S089E36	COp,Pp
101-51-10030	KETCHIKAN B-3	55.49759N	130.87811 W	C073S096E31	Pp
	KETCHIKAN C-3	55.50512N	130.86377 W	C073S096E29	Pp
101-51-10050	KETCHIKAN B-3	55.48862N	130.87196 W	C074S096E06	COp,Pp
	KETCHIKAN B-3	55.48978N	130.86461 W	C073S096E32	COp,Pp
101-51-10060	KETCHIKAN B-3	55.48429N	130.87295 W	C074S096E06	CHp,COp,Pp,Sp,CTp,DVp,SHp
*Checats Creek	KETCHIKAN B-3	55.47419N	130.86950 W	C074S096E08	CHp,COp,Pp,Sp,CTp,DVp,SHp
101-51-10060-0010	KETCHIKAN B-3	55.46383N	130.87281 W	C074S096E07	COp,Sp,CTp,DVp,SHp
Lower Checats Lake					
101-51-10060-2005	KETCHIKAN B-3	55.46324N	130.87045 W	C074S096E08	COp,Sp,SHp
	KETCHIKAN B-3	55.46230N	130.84716 W	C074S096E08	COp,Sp,SHp
101-51-10100	KETCHIKAN B-3	55.40617N	130.88413 W	C074S096E31	CHp,COp,Pp,SHp
Winstanley Creek	KETCHIKAN B-3	55.41172N	130.88117 W	C074S096E31	CHp,COp,Pp,SHp
101-51-10130	KETCHIKAN B-3	55.38090N	130.87686 W	C075S096E07	COp,Pp
	KETCHIKAN B-3	55.37712N	130.87227 W	C075S096E07	COp,Pp
101-51-10150	KETCHIKAN B-3	55.35795N	130.87830 W	C075S096E19	COsr,Ps
	KETCHIKAN B-3	55.36244N	130.87477 W	C075S096E18	COsr,Ps
101-51-10170	KETCHIKAN B-3	55.33289N	130.87526 W	C075S096E30	CHp,COp,Pp
	KETCHIKAN B-3	55.34880N	130.84985 W	C075S096E20	CHp,COp,Pp
101-51-10180	KETCHIKAN B-3	55.32230N	130.86968 W	C075S096E32	COsr,Ps
	KETCHIKAN B-3	55.32446N	130.86466 W	C075S096E32	COsr,Ps
101-51-10200	KETCHIKAN B-3	55.27451N	130.95093 W	C076S095E15	Pp
	KETCHIKAN B-3	55.27177N	130.94167 W	C076S095E23	Pp
101-51-10250	KETCHIKAN B-3	55.26206N	130.96810 W	C076S095E22	CHp,COp,Pp
	KETCHIKAN A-3	55.24385N	130.95034 W	C076S095E27	CHp,COp,Pp
101-51-10300	KETCHIKAN A-3	55.24243N	130.99489 W	C076S095E33	CHp,COp,Pp,SHp
*Dungeness Creek	KETCHIKAN A-3	55.20959N	130.96326 W	C077S096E09	CHp,COp,Pp,SHp
101-51-10320	KETCHIKAN A-3	55.24084N	130.99986 W	C076S095E32	CHp,COp,Pp
	KETCHIKAN A-3	55.21805N	130.99480 W	C077S096E05	CHp,COp,Pp
101-51-10340	KETCHIKAN A-4	55.23994N	131.00199 W	C076S095E32	CHp,COp,Pp
	KETCHIKAN A-4	55.22892N	131.00385 W	C077S096E06	CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-51-10360	KETCHIKAN A-4 KETCHIKAN A-4	55.24084 N 55.23130 N	131.00265 W 131.00893 W	C076S095E32 C076S095E32	CHp,COp CHp,COp
101-51-10380 *Island Creek	KETCHIKAN A-4 KETCHIKAN A-4	55.24022 N 55.22652 N	131.00813 W 131.01831 W	C076S095E32 C077S096E06	CHp,COp,Pp CHp,COp,Pp
101-51-10400	KETCHIKAN A-4 KETCHIKAN A-4	55.23641 N 55.22849 N	131.01833 W 131.02112 W	C076S095E32 C077S095E01	CHp,COp,Pp CHp,COp,Pp
101-51-10460	KETCHIKAN A-4 KETCHIKAN B-4	55.24454 N 55.25298 N	131.10477 W 131.11884 W	C076S094E27 C076S094E27	COp,Pp,SHp COp,Pp,SHp
101-51-10480	KETCHIKAN A-4 KETCHIKAN B-4	55.24820 N 55.25342 N	131.10118 W 131.10687 W	C076S094E27 C076S094E27	COp,Pp,SHp COp,Pp,SHp
101-51-10500	KETCHIKAN A-4 KETCHIKAN B-4	55.24860 N 55.25830 N	131.09634 W 131.10066 W	C076S094E26 C076S094E22	COp,Pp,SHp COp,Pp,SHp
101-51-10500-2010	KETCHIKAN B-4 KETCHIKAN B-4	55.25046 N 55.25393 N	131.09721 W 131.09495 W	C076S094E26 C076S094E26	COp,Pp COp,Pp
101-51-10540	KETCHIKAN B-4 KETCHIKAN B-4	55.25450 N 55.26108 N	131.08173 W 131.08902 W	C076S094E26 C076S094E23	COp,Pp COp,Pp
101-51-10560	KETCHIKAN B-4 KETCHIKAN B-4	55.25694 N 55.26780 N	131.07201 W 131.08383 W	C076S094E25 C076S094E23	COp,Pp COp,Pp
101-51-10580	KETCHIKAN B-4 KETCHIKAN B-4	55.27865 N 55.28820 N	131.06021 W 131.07039 W	C076S094E13 C076S094E12	COp,Pp COp,Pp
101-51-10610	KETCHIKAN B-4 KETCHIKAN B-4	55.29202 N 55.29622 N	131.06002 W 131.06361 W	C076S094E12 C076S094E12	Pp Pp
101-51-10620	KETCHIKAN B-4 KETCHIKAN B-4	55.29695 N 55.30257 N	131.05699 W 131.06138 W	C076S094E12 C076S094E01	Ps Ps
101-51-10630	KETCHIKAN B-4 KETCHIKAN B-4	55.29879 N 55.30397 N	131.05273 W 131.05697 W	C076S094E12 C076S094E01	Ps Ps
101-51-10650	KETCHIKAN B-4 KETCHIKAN B-4	55.33033 N 55.33351 N	131.05908 W 131.06525 W	C075S094E25 C075S094E25	Pp Pp
101-51-10670 *Kaari Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.33122 N 55.34684 N	131.05404 W 131.06541 W	C075S094E25 C075S094E24	CHp,COp,Pp CHp,COp,Pp
101-51-10700	KETCHIKAN B-4 KETCHIKAN B-4	55.37300 N 55.36814 N	131.03025 W 131.03887 W	C075S095E18 C075S095E18	COp,Pp COp,Pp
101-51-10730	KETCHIKAN B-4 KETCHIKAN B-4	55.38797 N 55.37373 N	131.03522 W 131.04614 W	C075S095E07 C075S095E07	COp,Pp COp,Pp

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101-51-10760	KETCHIKAN B-4 KETCHIKAN B-4	55.39989 N 55.39844 N	131.03949 W 131.05293 W	C075S095E06 C075S094E01	COp,Pp COp,Pp
101-51-10780	KETCHIKAN B-4 KETCHIKAN B-4	55.40469 N 55.41792 N	131.04207 W 131.04278 W	C074S095E31 C074S095E30	CHp,COp,Pp CHp
101-51-10810 *Wasp Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.40551 N 55.40925 N	131.00898 W 131.00527 W	C074S095E32 C074S095E32	Pp Pp
101-51-10830	KETCHIKAN B-3 KETCHIKAN B-3	55.39145 N 55.39210 N	130.99934 W 130.99680 W	C075S095E05 C075S095E04	COp,Pp,Sp COp,Pp,Sp
101-51-10830-0010	KETCHIKAN B-3	55.39216 N	130.99475 W	C075S095E04	COp,Pp,Sp
101-51-10850	KETCHIKAN B-3 KETCHIKAN B-4	55.42636 N 55.42613 N	130.99251 W 131.00131 W	C074S095E28 C074S095E29	COp,Pp COp,Pp
101-51-10860	KETCHIKAN B-3 KETCHIKAN B-4	55.45366 N 55.43180 N	130.98709 W 131.00993 W	C074S095E16 C074S095E20	COp,Pp COp,Pp
101-51-10860-0020	KETCHIKAN B-3	55.45004 N	130.99772 W	C074S095E17	COp,Pp
101-51-10870	KETCHIKAN B-3 KETCHIKAN B-4	55.46870 N 55.46648 N	130.99233 W 131.00920 W	C074S095E09 C074S095E08	COp,Pp COp,Pp
101-51-10900 Ella Creek	KETCHIKAN B-3 KETCHIKAN B-4	55.49587 N 55.49966 N	130.99348 W 131.01286 W	C073S095E33 C073S095E32	CHp,COp,Pp CHp,COp,Pp
101-51-10900-2003	KETCHIKAN B-4 KETCHIKAN B-4	55.49593 N 55.49058 N	131.01007 W 131.01666 W	C073S095E32 C073S095E32	COp,Pp COp,Pp
101-51-10930 *Tramp Creek	KETCHIKAN C-3 KETCHIKAN C-3	55.52987 N 55.52659 N	130.98244 W 130.98584 W	C073S095E21 C073S095E21	Pp Pp
101-51-10950	KETCHIKAN C-3 KETCHIKAN C-3	55.53861 N 55.54074 N	130.98901 W 130.99872 W	C073S095E16 C073S095E17	Pp Pp
101-51-10970 Sargent Bay	KETCHIKAN C-3 KETCHIKAN C-4	55.57572 N 55.55308 N	130.98093 W 131.02748 W	C073S095E04 C073S095E07	CHp,COp,Pp,Sp COp,Sp
101-51-10970-0010	KETCHIKAN C-4	55.56021 N	131.02503 W	C073S095E07	COp,Sp
101-51-10970-0020	KETCHIKAN C-4	55.54688 N	131.03086 W	C073S095E18	COp,Sp
101-55-10090 Bartholomew Creek	KETCHIKAN B-3 KETCHIKAN B-3	55.31994 N 55.35941 N	130.78505 W 130.73038 W	C075S096E35 C075S097E18	CHp,COp,Pp,Sp,CTp,SHp COp,SHp

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101-55-10090-0010	KETCHIKAN B-3	55.33994N	130.75252 W	C075S096E25	COp,Sp,CTp,SHp
101-55-10200 Wilson River	KETCHIKAN B-2 KETCHIKAN B-2	55.40223N 55.47150N	130.60802 W 130.59786 W	C075S097E01 C074S097E12	CHp,COp,Kp,Pp,SHp CHp,COp,Kp,Pp,SHp
101-55-10200-2003	KETCHIKAN B-2 KETCHIKAN B-2	55.41989N 55.41171N	130.63070 W 130.66043 W	C074S097E26 C074S097E34	CHp,COp,Pp CHp,COp,Pp
101-55-10200-2005	KETCHIKAN B-2 KETCHIKAN B-2	55.43758N 55.44282N	130.62587 W 130.65050 W	C074S097E23 C074S097E22	CHp,COp,Pp CHp,COp,Pp
101-55-10400 Blossom River	KETCHIKAN B-2 KETCHIKAN C-2	55.40201N 55.53979N	130.60741 W 130.42059 W	C075S097E01 C073S099E18	CHp,COp,Kp,Pp,SHp CHp,COp,Kp,Pp
101-55-10400-2010	KETCHIKAN B-2 KETCHIKAN B-2	55.40831N 55.41037N	130.58988 W 130.57816 W	C074S098E31 C074S098E31	COsr,Ps COsr,Ps
101-55-10400-2016 Raspberry Creek	KETCHIKAN B-2 KETCHIKAN B-2	55.42693N 55.42563N	130.55777 W 130.55579 W	C074S098E29 C074S098E29	CHs,COsr,SHsr CHs,COsr,SHsr
101-55-10400-2020	KETCHIKAN C-2 KETCHIKAN C-2	55.52202N 55.51717N	130.45240 W 130.44869 W	C073S098E24 C073S098E25	COp COp
101-55-10400-2023	KETCHIKAN B-2 KETCHIKAN B-2	55.43397N 55.43732N	130.53370 W 130.53652 W	C074S098E21 C074S098E21	COsr,Ps COsr,Ps
101-55-10400-2024 Beaver Creek	KETCHIKAN B-2 KETCHIKAN B-2	55.43763N 55.43634N	130.52472 W 130.52360 W	C074S098E21 C074S098E21	COsr,SHsr COsr,SHsr
101-55-10400-2030	KETCHIKAN C-2 KETCHIKAN C-2	55.52171N 55.52022N	130.44835 W 130.44199 W	C073S098E24 C073S098E24	COp COp
101-55-10400-2031	KETCHIKAN B-2 KETCHIKAN B-2	55.45234N 55.45049N	130.50036 W 130.50881 W	C074S098E15 C074S098E15	COsr,Ps COsr,Ps
101-55-10400-2034	KETCHIKAN B-2 KETCHIKAN B-2	55.44737N 55.45148N	130.50166 W 130.48842 W	C074S098E15 C074S098E14	CHs,COsr CHs,COsr
101-55-10450	KETCHIKAN B-2 KETCHIKAN B-2	55.39332N 55.39417N	130.61005 W 130.60333 W	C075S097E01 C075S097E01	Ps Ps
101-55-10500 Tunnel Creek	KETCHIKAN B-2 KETCHIKAN B-2	55.37788N 55.37680N	130.60848 W 130.57246 W	C075S097E12 C075S098E07	CHp,COp,Pp CHp,COp,Pp
101-55-10510	KETCHIKAN B-2 KETCHIKAN B-2	55.37096N 55.36804N	130.61789 W 130.61338 W	C075S097E14 C075S097E13	CHs,Ps CHs,Ps
101-55-10550	KETCHIKAN B-2 KETCHIKAN B-2	55.34464N 55.34303N	130.65091 W 130.64743 W	C075S097E27 C075S097E27	Ps Ps

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101-55-10600 Bakewell Creek	KETCHIKAN B-2 KETCHIKAN B-2	55.30432 N 55.31608 N	130.62533 W 130.57512 W	C076S097E02 C075S098E31	CHp,COp,Pp,SHp SHp
101-55-10650	KETCHIKAN B-2 KETCHIKAN B-2	55.29857 N 55.29745 N	130.62292 W 130.61219 W	C076S097E11 C076S097E12	Pp Pp
101-55-10700	KETCHIKAN B-2 KETCHIKAN B-2	55.29814 N 55.27760 N	130.62598 W 130.61817 W	C076S097E11 C076S097E14	CHp,COp,Pp CHp,COp,Pp
101-55-10730 *Bakewell Lake Creek	KETCHIKAN B-2 KETCHIKAN A-3	55.29744 N 55.21110 N	130.64898 W 130.75680 W	C076S097E10 C077S097E11	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp,SHp
101-55-10730-0010 Bakewell Lake	KETCHIKAN A-3	55.24522 N	130.69836 W	C076S097E29	CHp,COp,Pp,Sp,SHp
101-55-10730-0020 Badger Lake	KETCHIKAN A-3	55.21856 N	130.77614 W	C077S097E03	CHp,COp,Pp,Sp,SHp
101-55-10730-2008	KETCHIKAN A-3 KETCHIKAN A-3	55.20828 N 55.20350 N	130.74880 W 130.73744 W	C077S097E11 C077S097E12	COp COp
101-55-10730-2010	KETCHIKAN A-3 KETCHIKAN A-3	55.20742 N 55.19928 N	130.75215 W 130.75210 W	C077S097E11 C077S097E14	COp COp
101-55-10780	KETCHIKAN B-3 KETCHIKAN B-3	55.30486 N 55.30042 N	130.69962 W 130.70209 W	C076S097E05 C076S097E08	Ps Ps
101-55-10790	KETCHIKAN B-3 KETCHIKAN B-3	55.29829 N 55.29546 N	130.74668 W 130.74756 W	C076S096E12 C076S096E12	CHp,COp,Pp CHp,COp,Pp
101-55-10830	KETCHIKAN B-3 KETCHIKAN B-3	55.29595 N 55.29403 N	130.79058 W 130.79131 W	C076S096E11 C076S096E11	Pp Pp
101-55-10870 Red Creek	KETCHIKAN B-3 KETCHIKAN B-3	55.28740 N 55.26106 N	130.83188 W 130.81054 W	C076S096E09 C076S096E22	COp,Pp,SHp COp,Pp,SHp
101-55-10900 Skull Creek	KETCHIKAN B-3 KETCHIKAN B-3	55.28672 N 55.25513 N	130.85351 W 130.86376 W	C076S096E17 C076S096E29	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
101-55-10910 *Smeaton Creek	KETCHIKAN B-3 KETCHIKAN B-3	55.29354 N 55.27417 N	130.86746 W 130.87219 W	C076S096E08 C076S096E18	CHp,Pp CHp,Pp
101-55-10930 Carp Creek	KETCHIKAN B-3 KETCHIKAN B-3	55.29165 N 55.28657 N	130.87971 W 130.88245 W	C076S096E07 C076S096E18	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
101-60-10090 Nooya Creek	KETCHIKAN C-3 KETCHIKAN C-3	55.61474 N 55.62385 N	130.71081 W 130.72357 W	C072S096E21 C072S096E17	CHp,COp,Pp CHp,COp,Pp
101-60-10150 Rudyerd Creek	KETCHIKAN C-2 KETCHIKAN C-2	55.66244 N 55.68203 N	130.63943 W 130.59537 W	C072S096E01 C071S097E30	CHp,COp,Pp,SHp SHp

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101-60-10200 Sandpiper Creek	KETCHIKAN C-2 KETCHIKAN C-2	55.63732 N 55.61924 N	130.64840 W 130.63858 W	C072S096E11 C072S096E24	CHp,COp,Pp CHp,COp,Pp
101-60-10250 Valentine Creek	KETCHIKAN C-3 KETCHIKAN C-3	55.60852 N 55.60560 N	130.68700 W 130.66940 W	C072S096E22 C072S096E22	CHp,COp,Pp CHp,COp,Pp
101-60-10300 Big Goat Creek	KETCHIKAN C-3 KETCHIKAN C-2	55.54745 N 55.53827 N	130.67683 W 130.64661 W	C073S097E09 C073S097E15	CHp,COp,Kp,Pp CHp,COp,Kp,Pp
101-60-10330	KETCHIKAN C-3 KETCHIKAN C-3	55.54937 N 55.54634 N	130.67798 W 130.68222 W	C073S097E09 C073S097E16	Pp Pp
101-60-10350	KETCHIKAN C-3 KETCHIKAN C-3	55.55827 N 55.55776 N	130.68032 W 130.68555 W	C073S097E09 C073S097E09	Pp Pp
101-60-10400	KETCHIKAN C-3 KETCHIKAN C-3	55.56768 N 55.56650 N	130.75053 W 130.74348 W	C073S096E01 C073S097E06	Pp Pp
101-60-10430	KETCHIKAN C-3 KETCHIKAN C-3	55.56715 N 55.56458 N	130.75170 W 130.75070 W	C073S096E01 C073S096E01	Pp Pp
101-60-10480	KETCHIKAN C-3 KETCHIKAN C-3	55.52643 N 55.52880 N	130.77432 W 130.76653 W	C073S096E23 C073S096E24	COp,Pp COp,Pp
101-60-10530	KETCHIKAN C-3 KETCHIKAN C-3	55.52497 N 55.52153 N	130.77906 W 130.77654 W	C073S096E23 C073S096E23	COp,Pp COp,Pp
101-71-10040 Chickamin River	KETCHIKAN D-3 BRADFIELD CANAL A-2	55.81748 N 56.06199 N	130.93326 W 130.39609 W	C070S094E12 C067S097E15	CHp,COp,Kp,Pp,SHp CHp,Pp,SHp
101-71-10040-2004 Choca Creek	KETCHIKAN D-3 KETCHIKAN D-3	55.83273 N 55.79425 N	130.85556 W 130.82813 W	C070S095E04 C070S095E15	CHp,Kp,Pp,SHp SHp
101-71-10040-2005 Humpy Creek	KETCHIKAN D-3 KETCHIKAN D-3	55.84876 N 55.88072 N	130.87293 W 130.90816 W	C069S095E32 C069S095E18	CHp,COp,Ks,Pp CHp,COp,Ks,Pp
101-71-10040-2006 King Creek	KETCHIKAN D-3 KETCHIKAN D-3	55.84035 N 55.80204 N	130.85211 W 130.77134 W	C069S095E33 C070S095E13	CHp,COp,Ks,Pp,SHp CHp,COp,Ks,Pp,SHp
101-71-10040-2006-3003	KETCHIKAN D-3 KETCHIKAN D-3	55.83793 N 55.84278 N	130.83110 W 130.82571 W	C069S095E34 C069S095E34	CHp,COp,Kp,Pp CHp,COp,Kp,Pp
101-71-10040-2006-3005	KETCHIKAN D-3 KETCHIKAN D-3	55.83654 N 55.84106 N	130.82480 W 130.82119 W	C069S095E34 C069S095E34	CHp,COp,Kp,Pp CHp,COp,Kp,Pp
101-71-10040-2006-3007	KETCHIKAN D-3 KETCHIKAN D-3	55.82987 N 55.83273 N	130.81672 W 130.81262 W	C070S095E02 C070S095E02	CHp,COp,Kp,Pp CHp,COp,Kp,Pp
101-71-10040-2006-3009	KETCHIKAN D-3 KETCHIKAN D-3	55.81367 N 55.81697 N	130.79093 W 130.78520 W	C070S095E12 C070S095E12	CHp,COp,Kp,Pp CHp,COp,Kp,Pp

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101-71-10040-2006-3010	KETCHIKAN D-3 KETCHIKAN D-3	55.81327N 55.81149N	130.79021 W 130.79378 W	C070S095E12 C070S095E12	CHp,COp,Kp,Pp CHp,COp,Kp,Pp
101-71-10040-2008	KETCHIKAN D-3 KETCHIKAN D-3	55.86298N 55.87010N	130.84905 W 130.83595 W	C069S095E28 C069S095E22	COOr,Kr COOr,Kr
101-71-10040-2009	KETCHIKAN D-3 KETCHIKAN D-3	55.87842N 55.88671N	130.83724 W 130.84230 W	C069S095E22 C069S095E15	COOr COOr
101-71-10040-2011	KETCHIKAN D-3 KETCHIKAN D-3	55.90198N 55.90105N	130.81765 W 130.84531 W	C069S095E11 C069S095E10	COOr,Kr COOr,Kr
101-71-10040-2015 Leduc River	KETCHIKAN D-3 BRADFIELD CANAL A-2	55.90534N 56.19939N	130.78762 W 130.44977 W	C069S095E12 C065S097E29	CHp,COp,Kp,Pp,SHp CHp,COp,Kp,SHp
101-71-10040-2015-3003	KETCHIKAN D-3 KETCHIKAN D-3	55.93098N 55.93498N	130.80673 W 130.82742 W	C068S094E36 C068S094E35	CHp,COp,Kp,Pp CHp,COp,Kp,Pp
101-71-10040-2015-3005	KETCHIKAN D-3 KETCHIKAN D-3	55.95855N 55.96224N	130.79204 W 130.79548 W	C068S095E19 C068S094E24	CHp,COp CHp,COp
101-71-10040-2015-3009	KETCHIKAN D-3 KETCHIKAN D-3	55.98260N 55.98458N	130.75792 W 130.77021 W	C068S095E08 C068S095E07	CHp,COp CHp,COp
101-71-10040-2015-3011 *Butler Creek	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.04227N 56.04875N	130.72419 W 130.72600 W	C067S095E21 C067S095E21	CHp,COp,Kp,SHp CHp,COp,Kp,SHp
101-71-10040-2015-3013	BRADFIELD CANAL A-2 BRADFIELD CANAL A-2	56.08317N 56.09797N	130.65795 W 130.64802 W	C067S095E01 C066S095E36	CHp,COp,Kp CHp,COp,Kp
101-71-10040-2016	KETCHIKAN D-3 KETCHIKAN D-3	55.87886N 55.88279N	130.74628 W 130.76053 W	C069S096E19 C069S096E18	COOr,Kr COOr,Kr
101-71-10040-2018 South Fork Chickamin River	KETCHIKAN D-3 KETCHIKAN D-2	55.87521N 55.88434N	130.74117 W 130.58584 W	C069S096E20 C069S097E17	CHp,COp,Kp,Pp,SHp Ks
101-71-10040-2018-3010 Barrier Creek	KETCHIKAN D-2 KETCHIKAN D-2	55.85354N 55.82582N	130.63189 W 130.59501 W	C069S096E25 C070S097E06	COp,Ks,SHp COp,Ks,SHp
101-71-10040-2019	KETCHIKAN D-3 KETCHIKAN D-3	55.90225N 55.91965N	130.71539 W 130.71363 W	C069S096E09 C069S096E04	COp,Kp COp,Kp
101-71-10040-2020	KETCHIKAN D-3 KETCHIKAN D-3	55.93542N 55.92452N	130.69782 W 130.67955 W	C068S095E34 C068S095E35	COp,Kp COp,Kp
101-71-10040-2025 Indian Creek	KETCHIKAN D-2 KETCHIKAN D-2	55.99208N 55.99966N	130.65260 W 130.66256 W	C068S095E12 C068S095E01	CHp,COp,Ks,Pp CHp,COp,Ks,Pp
101-71-10040-2034 Lucky Jake Creek	KETCHIKAN D-2 KETCHIKAN D-2	55.98560N 55.98091N	130.63142 W 130.62718 W	C068S096E07 C068S096E07	Ks Ks

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-71-10040-2040 Ranger Paige Creek	KETCHIKAN D-2 KETCHIKAN D-2	55.99486N 55.99510N	130.61827 W 130.61611 W	C068S096E07 C068S096E07	Ks Ks
101-71-10060 Clear Creek	KETCHIKAN D-3 KETCHIKAN D-3	55.82390N 55.83838N	130.92490 W 130.93993 W	C070S094E01 C069S094E36	CHp,COp,Pp CHp,Pp
101-71-10250	KETCHIKAN D-3 KETCHIKAN D-3	55.76271N 55.78032N	130.70924 W 130.68112 W	C070S096E33 C070S096E22	CHp,COp,Pp CHp,COp,Pp
101-71-10260 Walker Creek	KETCHIKAN D-3 KETCHIKAN C-3	55.75271N 55.74737N	130.70234 W 130.67972 W	C070S096E33 C071S096E03	CHp,COp,Pp CHp,COp,Pp
101-71-10280	KETCHIKAN C-3 KETCHIKAN C-3	55.72413N 55.70873N	130.75099 W 130.70484 W	C071S096E07 C071S096E16	CHp,COp,Kp,Pp CHp,COp,Kp,Pp
101-71-10430 Manzanita Creek	KETCHIKAN C-3 KETCHIKAN C-3	55.59575N 55.59529N	130.97765 W 130.98688 W	C072S094E27 C072S094E27	CHp,COp,Pp CHp,COp,Pp
101-71-10440	KETCHIKAN C-3 KETCHIKAN C-3	55.59942N 55.60646N	130.97258 W 130.97135 W	C072S094E26 C072S094E23	CHp,COp,Pp CHp,COp,Pp
101-71-10450	KETCHIKAN C-3 KETCHIKAN C-3	55.60075N 55.60859N	130.96637 W 130.96363 W	C072S094E26 C072S094E23	COp,Pp COp,Pp
101-71-10500 Grace Creek	KETCHIKAN C-3 KETCHIKAN C-3	55.66094N 55.65098N	130.96465 W 130.97586 W	C072S094E02 C072S094E03	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
101-71-10570	KETCHIKAN C-3 KETCHIKAN C-3	55.66266N 55.66576N	130.96628 W 130.97978 W	C072S094E02 C071S094E34	CHp,COp,Pp CHp,COp,Pp
101-71-10590 *Gorge Creek	KETCHIKAN C-3 KETCHIKAN C-3	55.68394N 55.67729N	130.97222 W 130.98025 W	C071S094E26 C071S094E27	CHp,COp,Pp CHp,COp,Pp
101-71-10610	KETCHIKAN C-4 KETCHIKAN C-4	55.73006N 55.72623N	131.00709 W 131.01406 W	C071S094E09 C071S094E09	Ps Ps
101-71-10630 Portage Creek	KETCHIKAN C-4 KETCHIKAN C-4	55.74966N 55.73858N	131.09877 W 131.19767 W	C070S093E36 C071S093E05	CHp,COp,Pp,SHp CHp,COp,Ps
101-71-10630-2005	KETCHIKAN C-4 KETCHIKAN C-4	55.73950N 55.71802N	131.14316 W 131.16668 W	C071S093E03 C071S093E16	CHp,COp,Pp CHp,COp,Pp
101-71-10680 *Slide Creek	KETCHIKAN D-4 KETCHIKAN D-4	55.76546N 55.76520N	131.06971 W 131.08656 W	C070S094E30 C070S093E25	CHp,COp,Pp CHp,COp,Pp
101-71-10690	KETCHIKAN D-4 KETCHIKAN D-4	55.77182N 55.77437N	131.06239 W 131.07347 W	C070S094E30 C070S094E30	Pp Pp
101-75-10050 Herman Creek	KETCHIKAN D-4 BRADFIELD CANAL A-5	55.99652N 56.02250N	131.29904 W 131.34625 W	C068S091E02 C067S091E33	CHp,COp,Kp,Pp CHp,COp,Kp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
101-75-10100 Grant Creek	BRADFIELD CANAL A-4 BRADFIELD CANAL A-5	56.03852 N 56.10787 N	131.21441 W 131.34653 W	C067S092E29 C066S091E33	CHs,COp,Kp,Ps,SHp CHs,COs,Ks,Ps
101-75-10100-2010	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.09580 N 56.09943 N	131.24931 W 131.24871 W	C067S092E06 C066S092E31	Kp Kp
101-75-10100-2016	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.10640 N 56.16215 N	131.26958 W 131.27936 W	C066S091E36 C066S091E12	CHs,COs,Ks,Ps Kr
101-75-10100-2016-3005	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.13616 N 56.13632 N	131.28308 W 131.30008 W	C066S091E23 C066S091E23	Kp Kp
101-75-10100-2016-3009	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.14902 N 56.15393 N	131.28033 W 131.29293 W	C066S091E13 C066S091E14	COr,Kr COr,Kr
101-75-10110	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.03861 N 56.05481 N	131.21075 W 131.20219 W	C067S092E20 C067S092E16	CHp,COp,Ks,Pp CHp,COp,Ks,Pp
101-75-10120	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.03101 N 56.03580 N	131.17952 W 131.18276 W	C067S092E27 C067S092E28	COsr,Ps COsr,Ps
101-75-10150 Eulachon River	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.05640 N 56.15909 N	131.12624 W 131.13550 W	C067S092E13 C066S092E11	CHs,COs,Ks,Ps,SHs,OUs Kp
101-75-10150-2000 Matney Slough	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.07947 N 56.08626 N	131.08315 W 131.07628 W	C067S093E07 C067S093E05	OUp OUp
101-75-10150-2002	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.08833 N 56.13079 N	131.09378 W 131.00388 W	C067S093E06 C066S093E22	CHs,COs,Ks,Ps,OUp CHs,COs,Ks,Ps
101-75-10150-2002-3002 Upper Landing Slough	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.08900 N 56.08709 N	131.08732 W 131.08372 W	C067S093E06 C067S093E06	OUp OUp
101-75-10150-2002-3004	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.10290 N 56.10415 N	131.05623 W 131.02775 W	C066S093E32 C066S093E33	CHs,COs,Ks,Ps CHs,COs,Ks,Ps
101-75-10150-2002-3005	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.11727 N 56.12405 N	131.03264 W 131.03087 W	C066S093E28 C066S093E28	CHs,COs,Ks,Ps CHs,COs,Ks,Ps
101-75-10150-2003 *Bishop Creek	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.08983 N 56.08460 N	131.09544 W 131.10348 W	C067S093E06 C067S092E01	COsr COsr
101-75-10150-2009 *Mantey Creek	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.11753 N 56.11732 N	131.12488 W 131.13781 W	C066S092E25 C066S092E26	COsr COsr
101-75-10150-2013	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.12792 N 56.14258 N	131.12765 W 131.18822 W	C066S092E24 C066S092E16	CHs,COs,Ks,Ps CHs,COs,Ks,Ps
101-75-10300 Unuk River	BRADFIELD CANAL A-4 BRADFIELD CANAL B-3	56.05265 N 56.34102 N	131.10900 W 130.74100 W	C067S092E24 C064S094E10	CHp,COp,Kp,Pp,Sp,DVp,SHp,OUs CHp,COp,Kp,Pp,Sp,DVp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
101-75-10300-2014 Lake Creek	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.13401 N 56.15562 N	130.96975 W 130.91874 W	C066S093E24 C066S094E08	CHp,COp,Ksp,Pp,DVp,SHp CHp,COs,Ks,Pp,DVp,SHp
101-75-10300-2014-0010	BRADFIELD CANAL A-3	56.16289 N	130.90151 W	C066S094E08	CHp,COp,Kp,Pp,DVp,SHp
101-75-10300-2014-3004	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.13121 N 56.12625 N	130.96711 W 130.95924 W	C066S093E24 C066S093E24	CHs,COs,Ks,Pp CHs,COs,Ks,Pp
101-75-10300-2017	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.17359 N 56.17959 N	130.93143 W 130.93115 W	C066S094E06 C066S094E06	Ks Ks
101-75-10300-2019	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.18646 N 56.18143 N	130.92198 W 130.95840 W	C065S094E32 C066S093E01	CHp,COs,Ks CHp,COs,Ks
101-75-10300-2022	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.20291 N 56.24263 N	130.89381 W 130.81170 W	C065S094E28 C065S094E12	CHs,COs,Ks,Ps,Sp,DVp COr
101-75-10300-2022-0010	BRADFIELD CANAL A-3	56.20687 N	130.87644 W	C065S094E28	CHs,COs,Ks,Ps,Sp,DVp
101-75-10300-2025 Sawmill Slough	BRADFIELD CANAL A-3 BRADFIELD CANAL B-3	56.22349 N 56.26770 N	130.89810 W 130.86629 W	C065S094E20 C065S094E03	CHs,COs,Ks,Ps,Sp CHs,COs,Ks,Ps
101-75-10300-2029	BRADFIELD CANAL B-3 BRADFIELD CANAL B-3	56.27012 N 56.26621 N	130.81252 W 130.82312 W	C064S094E31 C065S094E02	Kp,Sp Kp,Sp
101-75-10300-2030 *Cripple Creek	BRADFIELD CANAL B-3 BRADFIELD CANAL B-3	56.26094 N 56.25068 N	130.81234 W 130.76242 W	C065S094E01 C065S095E08	CHp,COp,Ks,Pp CHp,COs,Pp
101-75-10300-2038	BRADFIELD CANAL B-3 BRADFIELD CANAL B-3	56.29060 N 56.29209 N	130.78396 W 130.76905 W	C064S094E29 C064S094E28	CHp,COs,Ks,Pp Ks
101-75-10300-2044	BRADFIELD CANAL B-3 BRADFIELD CANAL B-3	56.31731 N 56.31043 N	130.76871 W 130.74148 W	C064S094E16 C064S094E22	CHp,COp,Ks,Pp CHp,COp,Ks,Pp
101-75-10300-2045	BRADFIELD CANAL B-3 BRADFIELD CANAL B-3	56.32686 N 56.33383 N	130.77384 W 130.78592 W	C064S094E17 C064S094E08	CHp,COp,Pp CHp,COp,Pp
101-75-10500 Klahini River	BRADFIELD CANAL A-4 BRADFIELD CANAL A-3	56.04439 N 56.06524 N	131.09625 W 130.99749 W	C067S093E19 C067S093E14	CHs,COs,Ks,Ps,Sp,OUs CHs,COs,Ks,Ps
101-75-10500-2005	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.05832 N 56.06361 N	131.03270 W 131.03192 W	C067S093E16 C067S093E16	COr,Kr,Sr COr,Kr,Sr
101-75-10500-2006	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.05769 N 56.05425 N	131.02466 W 131.02501 W	C067S093E15 C067S093E15	COr,Kr COr,Kr
101-75-10500-2006-3002	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.05641 N 56.05434 N	131.02474 W 131.02921 W	C067S093E15 C067S093E16	COr,Kr COr,Kr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
101-75-10600	BRADFIELD CANAL A-4	56.03632 N	131.10216 W	C067S093E30	COp
*Cliff Creek	BRADFIELD CANAL A-4	56.02130 N	131.08743 W	C067S093E31	COp
101-75-10690	KETCHIKAN D-4	55.98677 N	131.17855 W	C068S092E10	Pp
	KETCHIKAN D-4	55.99390 N	131.16638 W	C068S092E10	Pp
101-75-10700	KETCHIKAN D-4	55.98575 N	131.17659 W	C068S092E10	Pp
*Fitzgibbon Creek	KETCHIKAN D-4	55.98784 N	131.16100 W	C068S092E10	Pp
101-75-10720	KETCHIKAN D-4	55.98116 N	131.17739 W	C068S092E10	Pp
	KETCHIKAN D-4	55.97963 N	131.15794 W	C068S092E15	Pp
101-75-10730	KETCHIKAN D-4	55.97662 N	131.17891 W	C068S092E15	CHp,COp,Pp
	KETCHIKAN D-4	55.97186 N	131.17327 W	C068S092E15	CHp,COp,Pp
101-75-10730-0010	KETCHIKAN D-4	55.96852 N	131.17114 W	C068S092E15	CHp,COp,Pp
101-75-10730-2001	KETCHIKAN D-4	55.97575 N	131.17726 W	C068S092E15	CHp,COp,Pp
	KETCHIKAN D-4	55.97380 N	131.16587 W	C068S092E15	CHp,COp,Pp
101-75-10760	KETCHIKAN D-4	55.95011 N	131.12779 W	C068S092E25	CHp,COp,Pp,SHp
Saks Creek	KETCHIKAN D-4	55.95915 N	131.08539 W	C068S093E19	SHp
101-75-10760-2001	KETCHIKAN D-4	55.95333 N	131.12310 W	C068S092E24	CHp,COp,Pp
	KETCHIKAN D-4	55.95859 N	131.12141 W	C068S092E24	CHp,COp,Pp
101-75-10800	KETCHIKAN D-4	55.88547 N	131.07778 W	C069S093E13	CHp,COp,Pp,SHp
Robinson Creek	KETCHIKAN D-4	55.90057 N	131.05341 W	C069S094E07	CHp,COp,Pp,SHp
101-75-10830	KETCHIKAN D-4	55.86556 N	131.06135 W	C069S094E19	Pp
*Hat Creek	KETCHIKAN D-4	55.87419 N	131.03967 W	C069S094E20	Pp
101-75-10850	KETCHIKAN D-4	55.81049 N	131.06302 W	C070S094E07	Pp
*Indian Creek	KETCHIKAN D-4	55.80684 N	131.08692 W	C070S093E13	Pp
101-80-10030	KETCHIKAN D-5	55.93472 N	131.38107 W	C068S091E32	CHp,COp,Pp,SHp
Cow Creek	KETCHIKAN D-5	55.92426 N	131.38021 W	C068S091E32	CHp,COp,Pp,SHp
101-80-10030-2003	KETCHIKAN D-5	55.92755 N	131.37770 W	C068S091E32	COp,Pp
	KETCHIKAN D-5	55.93061 N	131.36257 W	C068S091E32	COp,Pp
101-80-10050	KETCHIKAN D-5	55.93157 N	131.43582 W	C068S090E36	Pp
	KETCHIKAN D-5	55.92757 N	131.44590 W	C068S090E35	Pp
101-80-10050-2001	KETCHIKAN D-5	55.93110 N	131.43697 W	C068S090E35	Pp
Beaver Creek	KETCHIKAN D-5	55.92738 N	131.42942 W	C068S090E36	Pp
101-80-10090	KETCHIKAN D-5	55.91052 N	131.52482 W	C069S091E06	Pp
	KETCHIKAN D-5	55.90836 N	131.50569 W	C069S091E08	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-80-10100	KETCHIKAN D-5 KETCHIKAN D-5	55.91202N 55.90560N	131.57410W 131.57294W	C069S090E02 C069S090E11	Ps Ps
101-80-10110	KETCHIKAN D-5 KETCHIKAN D-5	55.89822N 55.89874N	131.59406W 131.58986W	C069S090E10 C069S090E10	Ps Ps
101-80-10120	KETCHIKAN D-5 KETCHIKAN D-5	55.88173N 55.88438N	131.56992W 131.56570W	C069S090E14 C069S090E14	Ps Ps
101-80-10130	KETCHIKAN D-5 KETCHIKAN D-5	55.87358N 55.86901N	131.59497W 131.59871W	C069S090E22 C069S090E22	Pp Pp
101-80-10140	KETCHIKAN D-5 KETCHIKAN D-5	55.88242N 55.88521N	131.55527W 131.53956W	C069S090E13 C069S090E13	Pp Pp
101-80-10150 Klam Creek	KETCHIKAN D-5 KETCHIKAN D-5	55.84566N 55.85094N	131.46661W 131.47419W	C069S091E33 C069S091E28	CHp,COp,Pp CHp,COp,Pp
101-80-10200 Klu Creek	KETCHIKAN D-5 KETCHIKAN D-5	55.84373N 55.84596N	131.43596W 131.40442W	C069S091E34 C069S091E36	CHp,COp,Pp COp
101-80-10200-2001	KETCHIKAN D-5 KETCHIKAN D-5	55.84323N 55.84917N	131.43313W 131.43353W	C069S091E34 C069S091E34	CHp,COp,Pp CHp,COp,Pp
101-80-10200-2014	KETCHIKAN D-5 KETCHIKAN D-5	55.84596N 55.84820N	131.40442W 131.39361W	C069S091E36 C069S091E36	COp COp
101-80-10230	KETCHIKAN D-5 KETCHIKAN D-5	55.82950N 55.82513N	131.49560W 131.49546W	C070S091E05 C070S091E05	Pp Pp
101-80-10280	KETCHIKAN D-5 KETCHIKAN D-5	55.82968N 55.82675N	131.54447W 131.53864W	C070S090E01 C070S090E01	Pp Pp
101-80-10320	KETCHIKAN D-6 KETCHIKAN D-6	55.87203N 55.87737N	131.67789W 131.67105W	C069S090E19 C069S090E19	CTp CTp
101-80-10330	KETCHIKAN D-6 KETCHIKAN D-6	55.82672N 55.82009N	131.78742W 131.79264W	C070S089E04 C070S089E08	Ps Ps
101-80-10340	KETCHIKAN D-6 KETCHIKAN D-6	55.83604N 55.82636N	131.81003W 131.80965W	C070S089E05 C070S089E05	COp,Pp COp,Pp
101-80-10360	KETCHIKAN D-6 KETCHIKAN D-6	55.83638N 55.82672N	131.82332W 131.82365W	C069S089E31 C070S089E06	COp,Pp COp,Pp
101-80-10360-2002	KETCHIKAN D-6 KETCHIKAN D-6	55.83679N 55.82792N	131.82397W 131.82635W	C069S089E31 C070S089E06	COp,Pp COp,Pp
101-80-10380	KETCHIKAN D-6 KETCHIKAN D-6	55.83875N 55.82862N	131.82617W 131.83490W	C069S089E31 C070S089E06	COp,Pp,CTr,SHr COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-80-10380-2004	KETCHIKAN D-6 KETCHIKAN D-6	55.83516N 55.83313N	131.83012 W 131.84153 W	C070S089E06 C070S088E01	CTr,SHr CTr,SHr
101-80-10385	KETCHIKAN D-6 KETCHIKAN D-6	55.83899N 55.83510N	131.82994 W 131.84495 W	C069S089E31 C070S088E01	COp,Pp COp,Pp
101-80-10386	KETCHIKAN D-6 KETCHIKAN D-6	55.84117N 55.84059N	131.83661 W 131.83942 W	C069S089E31 C069S089E31	COr,CTr COr,CTr
101-80-10390	KETCHIKAN D-6 KETCHIKAN D-6	55.84347N 55.83744N	131.88651 W 131.87744 W	C069S088E35 C069S088E35	COr COr
101-80-10400 Wasta Creek	KETCHIKAN D-6 CRAIG D-1	55.85559N 55.85435N	131.92224 W 132.00469 W	C069S088E28 C069S087E25	CHp,COp,Pp,SHp COp
101-80-10400-0010	KETCHIKAN D-6	55.85380N	131.93307 W	C069S088E28	CHp,COp,Pp,SHp
101-80-10400-0020	KETCHIKAN D-6	55.84798N	131.99920 W	C069S087E36	COp
101-80-10400-2009	KETCHIKAN D-6 KETCHIKAN D-6	55.85185N 55.82991N	131.92675 W 131.90661 W	C069S088E28 C070S088E03	CHs,COsr,Ps COp,Pp
101-80-10400-2009-3011	KETCHIKAN D-6 KETCHIKAN D-6	55.84532N 55.83618N	131.91511 W 131.89582 W	C069S088E34 C070S088E03	CHs,COsr,Ps COp,Pp
101-80-10400-2009-3012	KETCHIKAN D-6 KETCHIKAN D-6	55.84608N 55.84155N	131.91691 W 131.91881 W	C069S088E34 C069S088E33	COp,Pp COp,Pp
101-80-10400-2009-3015	KETCHIKAN D-6 KETCHIKAN D-6	55.83486N 55.82963N	131.90547 W 131.89688 W	C070S088E03 C070S088E03	COp,Pp COp,Pp
101-80-10400-2014	KETCHIKAN D-6 KETCHIKAN D-6	55.85356N 55.86251N	131.94639 W 131.95797 W	C069S088E29 C069S088E29	COp,Pp COp,Pp
101-80-10400-2019	KETCHIKAN D-6 KETCHIKAN D-6	55.85227N 55.83512N	131.97342 W 131.94737 W	C069S088E30 C070S088E05	COp,Pp COp,Pp
101-80-10400-2019-3021	KETCHIKAN D-6 KETCHIKAN D-6	55.83923N 55.83681N	131.95184 W 131.94460 W	C069S088E32 C069S088E32	COp,Pp COp,Pp
101-80-10400-2020	KETCHIKAN D-6 KETCHIKAN D-6	55.85407N 55.86043N	131.97992 W 131.97599 W	C069S088E30 C069S088E30	COp COp
101-80-10400-2020-3009	KETCHIKAN D-6 KETCHIKAN D-6	55.86043N 55.86159N	131.97599 W 131.99264 W	C069S088E30 C069S088E30	COp COp
101-80-10500	KETCHIKAN D-6 KETCHIKAN D-6	55.86493N 55.88829N	131.92328 W 131.92673 W	C069S088E28 C069S088E16	CHp,COp,Pp,CTp,DVp,SHp COp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-80-10500-2003	KETCHIKAN D-6 KETCHIKAN D-6	55.86511 N 55.86908 N	131.92579 W 131.94374 W	C069S088E28 C069S088E20	CHp,COp,Pp,DVp,SHp CHp,COp,Pp,DVp,SHp
101-80-10520 Margarita Creek	KETCHIKAN D-6 KETCHIKAN D-6	55.86929 N 55.87830 N	131.89398 W 131.89898 W	C069S088E22 C069S088E22	COp,Pp COp,Pp
101-80-10530	KETCHIKAN D-6 KETCHIKAN D-6	55.87104 N 55.87506 N	131.87956 W 131.87869 W	C069S088E23 C069S088E23	COsr,Ps COsr,Ps
101-80-10540	KETCHIKAN D-6 KETCHIKAN D-6	55.87261 N 55.87657 N	131.86573 W 131.86368 W	C069S088E24 C069S088E24	COsr,Ps COsr,Ps
101-80-10560	KETCHIKAN D-6 KETCHIKAN D-6	55.87503 N 55.87910 N	131.83607 W 131.84132 W	C069S089E19 C069S088E24	Pp Pp
101-80-10600	KETCHIKAN D-6 KETCHIKAN D-6	55.90177 N 55.90786 N	131.83578 W 131.84330 W	C069S089E07 C069S088E12	CHp,COp,Pp CHp,COp,Pp
101-80-10630	KETCHIKAN D-6 KETCHIKAN D-6	55.92824 N 55.93192 N	131.84418 W 131.85153 W	C068S088E32 C068S088E31	Pp Pp
101-80-10650	KETCHIKAN D-6 KETCHIKAN D-6	55.93751 N 55.94524 N	131.84684 W 131.85989 W	C068S088E29 C068S088E30	CHp,COp,Pp CHp,COp,Pp
101-80-10660	KETCHIKAN D-6 KETCHIKAN D-6	55.94932 N 55.95668 N	131.84378 W 131.85591 W	C068S088E29 C068S088E19	CHp,COp,Pp CHp,COp,Pp
101-80-10680 Wolverine Creek	KETCHIKAN D-6 KETCHIKAN D-6	55.91729 N 55.99333 N	131.79651 W 131.84299 W	C069S089E05 C068S088E08	CHp,COp,Kp,Pp,Sp,DVp,SHp CHp,COp,Kp,Pp,Sp,SHp
101-80-10680-0010	KETCHIKAN D-6	55.92703 N	131.80400 W	C068S088E33	CHp,COp,Kp,Pp,Sp,DVp,SHp
101-80-10680-0020 McDonald, Lake	KETCHIKAN D-6	55.96436 N	131.84030 W	C068S088E20	CHp,COp,Kp,Pp,Sp,DVp,SHp
101-80-10680-2010	KETCHIKAN D-6 KETCHIKAN D-6	55.93149 N 55.95737 N	131.80355 W 131.76215 W	C068S088E33 C068S088E23	COsr COr
101-80-10680-2010-0010	KETCHIKAN D-6	55.95053 N	131.77105 W	C068S088E26	COr
101-80-10680-2010-3030	KETCHIKAN D-6 KETCHIKAN D-6	55.94907 N 55.94696 N	131.76611 W 131.76336 W	C068S088E26 C068S088E26	COr COr
101-80-10680-2030 Walker Creek	KETCHIKAN D-6 KETCHIKAN D-6	55.99333 N 55.99965 N	131.84299 W 131.84285 W	C068S088E08 C068S088E05	CHp,COp,Kp,Pp,Sp,SHp CHp,COp,Kp,Pp,Sp,SHp
101-80-10690	KETCHIKAN D-6 KETCHIKAN D-6	55.91063 N 55.91782 N	131.78347 W 131.77839 W	C069S089E04 C069S089E04	COsr,Ps COsr,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-80-10700	KETCHIKAN D-6 KETCHIKAN D-6	55.90246N 55.90545N	131.75997 W 131.75987 W	C069S089E10 C069S089E10	Ps Ps
101-80-10730 *Shelokum Creek	KETCHIKAN D-5 KETCHIKAN D-5	55.97867N 55.97690N	131.62428 W 131.63132 W	C068S089E15 C068S089E15	CHp,Ps CHp,Ps
101-80-10750	KETCHIKAN D-5 KETCHIKAN D-5	55.98196N 55.98703N	131.62299 W 131.62218 W	C068S089E10 C068S089E10	Pp Pp
101-80-10760	KETCHIKAN D-5 KETCHIKAN D-5	55.98588N 55.99074N	131.61758 W 131.61519 W	C068S089E10 C068S089E11	Pp Pp
101-80-10770	KETCHIKAN D-5 KETCHIKAN D-5	55.98078N 55.98370N	131.61254 W 131.60570 W	C068S089E11 C068S089E11	Pp Pp
101-80-10790	KETCHIKAN D-5 KETCHIKAN D-5	55.95659N 55.96093N	131.61386 W 131.60687 W	C068S089E23 C068S089E23	Pp Pp
101-80-10810	KETCHIKAN D-5 KETCHIKAN D-5	55.95652N 55.95671N	131.61342 W 131.60253 W	C068S089E23 C068S089E23	Pp Pp
101-80-10840 Short Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.00377N 56.07589N	131.52842 W 131.64881 W	C068S090E05 C067S089E09	COp,Pp,Sp,DVp,SHp COp,Sp,SHp
101-80-10840-0010 Reflection Lake	BRADFIELD CANAL A-5	56.03352N	131.59280 W	C067S089E26	COp,Sp,DVp,SHp
101-80-10930 *Anchor Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.00558N 56.01012N	131.41982 W 131.42030 W	C068S090E01 C067S090E36	COp COp
101-80-10950	KETCHIKAN D-5 KETCHIKAN D-5	55.98310N 55.98550N	131.40543 W 131.39774 W	C068S091E07 C068S091E07	Pp Pp
101-80-10990 *Bell Creek	KETCHIKAN D-5 KETCHIKAN D-5	55.93009N 55.93683N	131.56878 W 131.54904 W	C068S089E36 C068S090E31	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
101-90-10020	KETCHIKAN D-6 KETCHIKAN D-6	55.79993N 55.80442N	131.67891 W 131.68154 W	C070S090E18 C070S090E18	Pp Pp
101-90-10030	KETCHIKAN D-6 KETCHIKAN D-6	55.79918N 55.80610N	131.67551 W 131.67266 W	C070S090E18 C070S090E18	Pp Pp
101-90-10035	KETCHIKAN D-5 KETCHIKAN D-5	55.79537N 55.80065N	131.65286 W 131.65449 W	C070S090E17 C070S090E17	Pp Pp
101-90-10040	KETCHIKAN D-5 KETCHIKAN D-5	55.78945N 55.79155N	131.63522 W 131.62698 W	C070S090E21 C070S090E21	Pp Pp
101-90-10070	KETCHIKAN D-5 KETCHIKAN D-5	55.81823N 55.82317N	131.55889 W 131.56124 W	C070S090E12 C070S090E02	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-90-10100 Neets Creek	KETCHIKAN D-5 KETCHIKAN D-5	55.78609N 55.78680N	131.49600W 131.48799W	C070S091E20 C070S091E20	CHs,COp,Pp CHs,COp,Pp
101-90-10110	KETCHIKAN D-5 KETCHIKAN D-5	55.76659N 55.76273N	131.54653W 131.54640W	C070S090E25 C070S090E36	Pp Pp
101-90-10120	KETCHIKAN D-5 KETCHIKAN D-5	55.76784N 55.76581N	131.54950W 131.55400W	C070S090E25 C070S090E25	Pp Pp
101-90-10130	KETCHIKAN D-5 KETCHIKAN D-5	55.77398N 55.77205N	131.57066W 131.57339W	C070S090E26 C070S090E26	Pp Pp
101-90-10140	KETCHIKAN D-5 KETCHIKAN D-5	55.76808N 55.76539N	131.65510W 131.65212W	C070S090E29 C070S090E29	Pp Pp
101-90-10150	KETCHIKAN D-6 KETCHIKAN D-6	55.76490N 55.76459N	131.67263W 131.66838W	C070S090E30 C070S090E30	Pp Pp
101-90-10160	KETCHIKAN D-6 KETCHIKAN C-6	55.75164N 55.74610N	131.68913W 131.68508W	C070S089E36 C071S090E06	Pp Pp
101-90-10170	KETCHIKAN D-6 KETCHIKAN C-6	55.75086N 55.74964N	131.71095W 131.71113W	C070S089E36 C070S089E36	Ps Ps
101-90-10210	KETCHIKAN C-5 KETCHIKAN C-5	55.72840N 55.73164N	131.65499W 131.65722W	C071S090E08 C071S090E08	Pp Pp
101-90-10220	KETCHIKAN C-5 KETCHIKAN C-5	55.73364N 55.73676N	131.63150W 131.63282W	C071S090E09 C071S090E04	Pp Pp
101-90-10240	KETCHIKAN C-5 KETCHIKAN C-5	55.73281N 55.73830N	131.59345W 131.59554W	C071S090E10 C071S090E03	Pp Pp
101-90-10250	KETCHIKAN C-5 KETCHIKAN C-5	55.73461N 55.73815N	131.59180W 131.59027W	C071S090E10 C071S090E03	Pp Pp
101-90-10270	KETCHIKAN C-5 KETCHIKAN C-5	55.73350N 55.73981N	131.54580W 131.54395W	C071S090E12 C071S090E01	Pp Pp
101-90-10290 Traitors Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.73291N 55.70594N	131.51909W 131.44591W	C071S091E07 C071S091E22	CHp,COp,Pp,SHp CHp,COp,Pp
101-90-10290-2007	KETCHIKAN C-5 KETCHIKAN C-5	55.71672N 55.72025N	131.45849W 131.44840W	C071S091E16 C071S091E15	CHp,COp,Pp CHp,COp,Pp
101-90-10290-2009	KETCHIKAN C-5 KETCHIKAN C-5	55.70764N 55.70707N	131.44461W 131.44144W	C071S091E15 C071S091E15	CHp,COp,Pp CHp,COp,Pp
101-90-10330	KETCHIKAN C-5 KETCHIKAN C-5	55.72726N 55.72351N	131.54197W 131.54710W	C071S090E12 C071S090E12	Pp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
101-90-10360	KETCHIKAN C-5 KETCHIKAN C-5	55.72669N 55.71872N	131.56096 W 131.56223 W	C071S090E11 C071S090E14	Ps Ps
101-90-10360-2006	KETCHIKAN C-5 KETCHIKAN C-5	55.72361N 55.71906N	131.56405 W 131.56980 W	C071S090E11 C071S090E14	Ps Ps
101-90-10370 *Traitors Lagoon Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.72418N 55.72374N	131.59697 W 131.60638 W	C071S090E10 C071S090E10	Pp Pp
101-90-10390 Margaret Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.70030N 55.67774N	131.63530 W 131.53255 W	C071S090E21 C071S091E30	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp,SHp
101-90-10390-0010 Margaret Lake	KETCHIKAN C-5	55.68467N	131.59610 W	C071S090E27	CHp,COp,Pp,Sp,SHp
101-90-10390-2002	KETCHIKAN C-5 KETCHIKAN C-5	55.69148N 55.68369N	131.62661 W 131.63364 W	C071S090E28 C071S090E28	CHp,COp,Pp CHp,COp,Pp
101-90-10390-2007	KETCHIKAN C-5 KETCHIKAN C-5	55.69602N 55.69640N	131.62900 W 131.62820 W	C071S090E21 C071S090E21	COr COr
101-90-10390-2011	KETCHIKAN C-5 KETCHIKAN C-5	55.69519N 55.69470N	131.62654 W 131.62551 W	C071S090E21 C071S090E21	COr COr
101-90-10390-2015 *Sprout Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.68608N 55.68804N	131.60092 W 131.59862 W	C071S090E27 C071S090E27	COr COr
101-90-10390-2020	KETCHIKAN C-5 KETCHIKAN C-5	55.67774N 55.67504N	131.53255 W 131.52180 W	C071S091E30 C071S091E31	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp,SHp
101-90-10400	KETCHIKAN C-5 KETCHIKAN C-5	55.69579N 55.68764N	131.63944 W 131.64153 W	C071S090E20 C071S090E29	CHp,Pp CHp,Pp
101-90-10440	KETCHIKAN C-6 KETCHIKAN C-6	55.65959N 55.65753N	131.70453 W 131.69973 W	C072S089E01 C072S089E01	Pp Pp
101-90-10480 Loring Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.60102N 55.60870N	131.62807 W 131.61867 W	C072S090E28 C072S090E21	CHp,Pp CHp,Pp
101-90-10480-0910	KETCHIKAN C-5	55.60228N	131.62665 W	C072S090E28	CHp,Pp
101-90-10500 Naha River	KETCHIKAN C-5 KETCHIKAN C-5	55.59189N 55.57601N	131.59470 W 131.49664 W	C072S090E27 C073S092E06	CHp,COp,Pp,Sp,DVp,SHp COp
101-90-10500-0010 Jordan Lake	KETCHIKAN C-5	55.60048N	131.55836 W	C072S090E25	CHp,COp,Pp,Sp,DVp,SHp
101-90-10500-0030 Heckman Lake	KETCHIKAN C-5	55.58048N	131.52891 W	C072S091E31	COp,Pp,Sp,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-90-10500-2004	KETCHIKAN C-5 KETCHIKAN C-5	55.58750 N 55.58068 N	131.57372 W 131.56556 W	C072S090E35 C072S090E35	COp COp
101-90-10500-2005	KETCHIKAN C-5 KETCHIKAN C-5	55.60131 N 55.61160 N	131.56378 W 131.56839 W	C072S090E26 C072S090E23	COp COp
101-90-10500-2014 Naha River	KETCHIKAN C-5 KETCHIKAN C-5	55.56927 N 55.54875 N	131.51065 W 131.50329 W	C073S091E01 C073S091E12	COp,Ss COp,Sp
101-90-10520	KETCHIKAN C-5 KETCHIKAN C-5	55.58731 N 55.57120 N	131.62129 W 131.60178 W	C072S090E33 C073S091E04	CHp,COr,Pp CHp,COr,Pp
101-90-10520-2018	KETCHIKAN C-5 KETCHIKAN C-5	55.57303 N 55.57185 N	131.60688 W 131.60908 W	C073S091E05 C073S091E05	CHp,COr,Pp CHp,COr,Pp
101-90-10590 *Kline Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.56445 N 55.56931 N	131.65100 W 131.64688 W	C073S091E06 C073S091E06	CHp,Pp CHp,Pp
101-90-10600 Wolf Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.56033 N 55.54255 N	131.64900 W 131.60512 W	C073S091E07 C073S091E17	CHp,COp,Pp COp
101-90-10600-0010 Lower Wolf Lake	KETCHIKAN C-5	55.55909 N	131.61862 W	C073S091E08	COp
101-90-10610	KETCHIKAN C-5 KETCHIKAN C-5	55.53236 N 55.52563 N	131.64465 W 131.64044 W	C073S091E19 C073S091E19	Pp Pp
101-90-10620	KETCHIKAN C-5 KETCHIKAN C-5	55.53223 N 55.51989 N	131.64820 W 131.64974 W	C073S091E19 C073S091E19	CHp,COp,Pp CHp,COp,Pp
101-90-10630	KETCHIKAN C-6 KETCHIKAN C-6	55.55100 N 55.54849 N	131.66737 W 131.67151 W	C073S090E12 C073S090E12	CHp,COp,Pp CHp,COp,Pp
101-90-10640 *Lottery Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.55710 N 55.55008 N	131.68541 W 131.68341 W	C073S090E11 C073S090E11	Pp Pp
101-90-10650	KETCHIKAN C-6 KETCHIKAN C-6	55.53932 N 55.53743 N	131.70103 W 131.69755 W	C073S090E14 C073S090E14	COp COp
101-90-10660	KETCHIKAN C-6 KETCHIKAN C-6	55.52911 N 55.52666 N	131.70342 W 131.69561 W	C073S090E23 C073S090E23	COp,Pp COp,Pp
101-90-10670 *Sandes Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.52235 N 55.52019 N	131.71276 W 131.70924 W	C073S090E22 C073S090E22	Ps Ps
101-90-10680 Lunch Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.51204 N 55.51061 N	131.72480 W 131.72245 W	C073S090E27 C073S090E27	Pp Pp
101-90-10690 Second Waterfall Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.49448 N 55.49410 N	131.75790 W 131.75757 W	C073S090E32 C073S090E32	Ps Ps

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101-90-10695 First Waterfall Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.48818 N 55.48790 N	131.76638 W 131.76629 W	C074S090E05 C074S090E05	Ps Ps
101-90-10698	KETCHIKAN B-6 KETCHIKAN B-6	55.47534 N 55.47415 N	131.78531 W 131.78279 W	C074S090E06 C074S090E07	Ps Ps
101-90-10700 *1st Waterfall Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.47375 N 55.47092 N	131.78859 W 131.78546 W	C074S090E07 C074S090E07	COr,Pp Pp
101-90-10700-2005	KETCHIKAN B-6 KETCHIKAN B-6	55.47318 N 55.47209 N	131.78915 W 131.78926 W	C074S090E07 C074S090E07	COr COr
101-90-10705 Trollers Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.47081 N 55.46840 N	131.79904 W 131.79922 W	C074S090E07 C074S090E07	Pp Pp
101-90-10708	KETCHIKAN C-6 KETCHIKAN C-6	55.50755 N 55.51218 N	131.97478 W 131.98171 W	C073S088E25 C073S088E25	COr,Ps,CTr COr,Ps,CTr
101-90-10709	KETCHIKAN C-6 KETCHIKAN C-6	55.51466 N 55.51971 N	131.96696 W 131.97620 W	C073S088E25 C073S088E24	Pp,CTr Pp,CTr
101-90-10710	KETCHIKAN C-6 KETCHIKAN C-6	55.52397 N 55.53505 N	131.96553 W 131.98566 W	C073S088E24 C073S088E14	CHp,COp,Pp CHp,COp,Pp
101-90-10720	KETCHIKAN C-6 KETCHIKAN C-6	55.53231 N 55.54536 N	131.96032 W 131.97684 W	C073S088E24 C073S088E13	COp,Pp,CTp,DVp COp,Pp,CTp,DVp
101-90-10730	KETCHIKAN C-6 KETCHIKAN C-6	55.56242 N 55.57107 N	131.94607 W 131.95521 W	C073S089E06 C073S089E06	COp,Pp COp,Pp
101-90-10740	KETCHIKAN C-6 KETCHIKAN C-6	55.58517 N 55.57667 N	131.95968 W 131.96111 W	C072S088E32 C072S088E32	CHp,COp,Pp CHp,COp,Pp
101-90-10750 Smugglers Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.59658 N 55.59598 N	131.97888 W 131.97999 W	C072S088E30 C072S088E30	Pp Pp
101-90-10760 Falls Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.59693 N 55.61257 N	131.97713 W 131.99509 W	C072S088E30 C072S087E24	CHp,COp,Pp CHp,COp,Pp
101-90-10770 *Steers Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.64052 N 55.63651 N	131.98768 W 131.99425 W	C072S088E07 C072S087E12	CHp,COp,Pp CHp,COp,Pp
101-90-10780 *Gold Standard Creek	KETCHIKAN C-6 CRAIG C-1	55.65216 N 55.64858 N	131.99796 W 132.00954 W	C072S087E01 C072S087E01	CHp,COp,Pp CHp,COp,Pp
101-90-10800	CRAIG C-1 CRAIG C-1	55.68246 N 55.69457 N	132.04289 W 132.07800 W	C071S087E26 C071S087E21	CHp,COp,Pp,SHp SHp
101-90-10820	CRAIG C-1 CRAIG C-1	55.68039 N 55.68815 N	132.03657 W 132.03892 W	C071S087E26 C071S087E26	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-90-10830	CRAIG C-1 CRAIG C-1	55.67492 N 55.67774 N	132.01506 W 132.01004 W	C071S087E36 C071S087E25	CHp,COp,Pp CHp,COp,Pp
101-90-10840 Helm Lake Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.65149 N 55.63922 N	131.97267 W 131.94846 W	C072S088E06 C072S088E08	COp,Pp,Sp,DVp,SHp COp,Pp,Sp,DVp,SHp
101-90-10840-0010 Helm Lake	KETCHIKAN C-6	55.63297 N	131.93863 W	C072S088E16	COp,Sp,DVp,SHp
101-90-10840-2003	KETCHIKAN C-6 KETCHIKAN C-6	55.65018 N 55.64987 N	131.96958 W 131.96222 W	C072S088E06 C072S088E05	Pp Pp
101-90-10840-2003-3003	KETCHIKAN C-6 KETCHIKAN C-6	55.64987 N 55.65104 N	131.96222 W 131.96193 W	C072S088E05 C072S088E05	Pp Pp
101-90-10840-2013	KETCHIKAN C-6 KETCHIKAN C-6	55.63753 N 55.64207 N	131.93849 W 131.93195 W	C072S088E09 C072S088E09	Ss Ss
101-90-10840-2013-3003	KETCHIKAN C-6 KETCHIKAN C-6	55.63848 N 55.64165 N	131.93645 W 131.93444 W	C072S088E09 C072S088E09	Ss Ss
101-90-10855	KETCHIKAN C-6 KETCHIKAN C-6	55.62467 N 55.61967 N	131.89612 W 131.89832 W	C072S088E15 C072S088E15	Ps Ps
101-90-10859 Granite Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.64551 N 55.66470 N	131.86562 W 131.89407 W	C072S088E12 C071S088E34	CHp,COp,Pp,CTp,SHp CHp,COp,Pp,CTp
101-90-10860	KETCHIKAN C-6 KETCHIKAN C-6	55.64507 N 55.66970 N	131.86440 W 131.85597 W	C072S088E12 C071S088E36	CHp,COp,Pp,CTp,SHp COp
101-90-10860-2021	KETCHIKAN C-6 KETCHIKAN C-6	55.66620 N 55.66949 N	131.85591 W 131.86547 W	C071S088E36 C071S088E36	COp COp
101-90-10870 *Wadding Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.67192 N 55.67902 N	131.83679 W 131.84794 W	C071S089E31 C071S088E25	COsr,Ps COsr,Ps
101-90-10880	KETCHIKAN C-6 KETCHIKAN C-6	55.70979 N 55.69359 N	131.85838 W 131.86103 W	C071S088E13 C071S088E24	Pp Pp
101-90-10890	KETCHIKAN C-6 KETCHIKAN C-6	55.71376 N 55.71087 N	131.86225 W 131.86493 W	C071S088E13 C071S088E13	CHp,COp,Pp CHp,COp,Pp
101-90-10900 Deanna Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.71495 N 55.71378 N	131.86513 W 131.86630 W	C071S088E13 C071S088E14	CHp,Pp CHp,Pp
101-90-10905	KETCHIKAN C-6 KETCHIKAN C-6	55.71635 N 55.71607 N	131.86552 W 131.86702 W	C071S088E13 C071S088E14	COsr COsr
101-90-10910 *Stewart Creek #3	KETCHIKAN C-6 KETCHIKAN C-6	55.72558 N 55.72453 N	131.87129 W 131.88184 W	C071S088E11 C071S088E11	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
101-90-10930 Stewart Creek	KETCHIKAN D-6 KETCHIKAN D-6	55.75541 N 55.75562 N	131.89439 W 131.91088 W	C070S088E34 C070S088E34	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
101-90-10930-2004	KETCHIKAN D-6 KETCHIKAN D-6	55.75642 N 55.75861 N	131.89697 W 131.89755 W	C070S088E34 C070S088E34	COp COp
101-90-10930-2006	KETCHIKAN D-6 KETCHIKAN D-6	55.75665 N 55.75831 N	131.89805 W 131.90028 W	C070S088E34 C070S088E34	COp COp
101-90-10940	KETCHIKAN D-6 KETCHIKAN D-6	55.75495 N 55.77578 N	131.89431 W 131.89370 W	C070S088E34 C070S088E27	CHp,COp,Pp CHp,COp,Pp
101-90-10942	KETCHIKAN D-6 KETCHIKAN D-6	55.75380 N 55.75380 N	131.89363 W 131.88974 W	C070S088E34 C070S088E35	CHp,COp,Pp CHp,COp,Pp
101-90-10945	KETCHIKAN C-6 KETCHIKAN C-6	55.73187 N 55.73241 N	131.81477 W 131.82089 W	C071S089E07 C071S089E07	Ps Ps
101-90-10950	KETCHIKAN C-6 KETCHIKAN C-6	55.73944 N 55.74114 N	131.81343 W 131.81863 W	C071S089E05 C071S089E06	Ps Ps
101-90-10960 Heckman Creek	KETCHIKAN D-6 KETCHIKAN D-6	55.75103 N 55.75646 N	131.80505 W 131.82336 W	C070S089E32 C070S089E31	COp,Pp,CTr,SHr COp,Pp
101-90-10960-2010	KETCHIKAN D-6 KETCHIKAN D-6	55.75576 N 55.76107 N	131.81168 W 131.81636 W	C070S089E32 C070S089E31	COp,Pp,CTr,SHr COp,Pp,CTr,SHr
101-90-10970	KETCHIKAN D-6 KETCHIKAN D-6	55.76874 N 55.77559 N	131.79813 W 131.79941 W	C070S089E29 C070S089E29	COr,Pp COr,Pp
101-90-10975 *Potter Creek	KETCHIKAN D-6 KETCHIKAN D-6	55.77114 N 55.77500 N	131.78833 W 131.79082 W	C070S089E28 C070S089E29	COr COr
101-90-10990	KETCHIKAN D-6 KETCHIKAN D-6	55.80869 N 55.80907 N	131.77405 W 131.78442 W	C070S089E09 C070S089E09	Ps Ps
101-90-11000	KETCHIKAN C-6 KETCHIKAN C-6	55.53370 N 55.53096 N	131.81046 W 131.80962 W	C073S089E13 C073S089E24	COp,Pp COp,Pp
101-90-11010	KETCHIKAN C-6 KETCHIKAN C-6	55.52859 N 55.52293 N	131.81837 W 131.81500 W	C073S089E24 C073S089E24	Pp Pp
102-10-10050	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.90443 N 54.92506 N	132.02436 W 132.05472 W	C080S089E29 C080S089E19	CHp,COp,Pp CHp,COp,Pp
102-10-10100	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.90383 N 54.90869 N	132.09000 W 132.08872 W	C080S088E25 C080S088E25	COp,Ps COp,Pp
102-10-10150 *Kendrick Creek	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.90122 N 54.90688 N	132.11138 W 132.15277 W	C080S088E26 C080S088E28	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-10-10200	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.85945 N 54.85813 N	132.07493 W 132.07992 W	C081S089E11 C081S089E11	CHp,COp,Pp CHp,COp,Pp
102-10-10230	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.83729 N 54.84436 N	132.05965 W 132.08411 W	C081S089E24 C081S089E14	CHp,Pp CHp
102-10-10270	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.85176 N 54.84746 N	132.04207 W 132.04014 W	C081S089E13 C081S089E13	Pp Pp
102-10-10330	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.80020 N 54.80497 N	132.01898 W 132.01780 W	C081S090E31 C081S090E31	Pp Pp
102-10-10350	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.80463 N 54.80850 N	132.03899 W 132.03585 W	C081S089E36 C081S090E31	Pp Pp
102-10-10370	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.81989 N 54.82511 N	132.05913 W 132.05826 W	C081S089E25 C081S089E24	Pp Pp
102-10-10390	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.81622 N 54.82215 N	132.08594 W 132.08817 W	C081S089E26 C081S089E27	COp,Pp COp,Pp
102-10-10410	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.81050 N 54.80569 N	132.07994 W 132.09231 W	C081S089E26 C081S089E34	COp,Pp COp
102-10-10430	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.80169 N 54.79858 N	132.06086 W 132.07187 W	C081S089E36 C081S089E35	COp,Pp,SHp COp,Pp,SHp
102-10-10480	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.76851 N 54.76918 N	132.01635 W 132.02833 W	C082S090E07 C082S090E07	COr,Ss COr,Ss
102-10-10500	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.76174 N 54.76405 N	132.01709 W 132.02663 W	C082S090E18 C082S090E18	Pp Pp
102-10-10510	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.75917 N 54.75463 N	132.01929 W 132.02728 W	C082S090E18 C082S090E18	COp,Pp COp,Pp
102-10-10520	DIXON ENTRANCE D-1 DIXON ENTRANCE C-1	54.75118 N 54.73828 N	132.00782 W 132.01624 W	C082S090E20 C082S090E19	CHp,Pp CHp,Pp
102-10-10530	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.70284 N 54.70888 N	132.06036 W 132.06126 W	C083S089E01 C082S089E35	Ps Ps
102-10-10540	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.70160 N 54.70830 N	132.07943 W 132.07816 W	C083S089E02 C083S089E02	Ps Ps
102-10-10550	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.71464 N 54.74362 N	132.10765 W 132.09320 W	C082S089E34 C082S089E22	COp,Pp COp,Pp
102-10-10570	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.72978 N 54.73367 N	132.12867 W 132.12154 W	C082S089E28 C082S089E28	Ps Ps

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102-10-10580	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.74143 N 54.74967 N	132.15068 W 132.15063 W	C082S089E20 C082S089E20	COp,Pp COp,Pp
102-10-10600 *Nichols Lake Creek	DIXON ENTRANCE C-1 DIXON ENTRANCE D-1	54.74516 N 54.78737 N	132.16754 W 132.14488 W	C082S089E19 C082S089E05	COp,Pp,Sp,DVp,SHp COp
102-10-10600-0010 Nichols Lake	DIXON ENTRANCE D-1	54.75716 N	132.19222 W	C082S088E13	COp,Pp,Sp,DVp
102-10-10600-2008	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.76893 N 54.76715 N	132.18895 W 132.18337 W	C082S088E12 C082S089E07	Pp Pp
102-10-10600-2010	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.76796 N 54.77823 N	132.20051 W 132.20811 W	C082S088E12 C082S088E12	COp COp
102-10-10600-2010-0010	DIXON ENTRANCE D-1	54.77075 N	132.20968 W	C082S088E12	COp
102-10-10600-2010-3006	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.76910 N 54.76827 N	132.20026 W 132.19581 W	C082S088E12 C082S088E12	COp COp
102-10-10600-2010-3006-4004	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.76903 N 54.76772 N	132.19915 W 132.19832 W	C082S088E12 C082S088E12	COp COp
102-10-10630	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.73170 N 54.72644 N	132.15234 W 132.15781 W	C082S089E29 C082S089E29	COp,Pp COp,Pp
102-10-10650	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.70699 N 54.70960 N	132.17462 W 132.17755 W	C083S089E06 C082S089E31	Ps Ps
102-10-10670	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.73981 N 54.74174 N	132.22859 W 132.22469 W	C082S088E23 C082S088E23	Pp Pp
102-10-10710	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.75776 N 54.75457 N	132.22312 W 132.21741 W	C082S088E14 C082S088E14	Ps Ps
102-10-10750	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.77210 N 54.78261 N	132.23945 W 132.24892 W	C082S088E10 C082S088E03	Pp Pp
102-20-10010	CRAIG A-1 CRAIG A-1	55.10133 N 55.10429 N	132.01238 W 132.01842 W	C078S089E16 C078S089E16	Pp Pp
102-20-10050	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.92887 N 54.92083 N	132.02154 W 132.02469 W	C080S089E16 C080S089E20	COp,Pp COp,Pp
102-20-10070	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.93129 N 54.93648 N	132.02581 W 132.05767 W	C080S089E17 C080S089E18	CHp,Pp CHp,Pp
102-20-10100	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.94657 N 54.94625 N	132.00621 W 132.01072 W	C080S089E09 C080S089E09	Pp Pp

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102-20-10170	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.97217N 54.97228N	132.05663 W 132.06422 W	C079S089E31 C079S089E31	Pp Pp
102-20-10210	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.98302N 54.98614N	132.03584 W 132.04685 W	C079S089E32 C079S089E29	Pp Pp
102-20-10230	CRAIG A-1 CRAIG A-1	55.01316N 55.01361N	132.00055 W 132.00164 W	C079S089E16 C079S089E16	COp,Pp COp,Pp
102-20-10250	KETCHIKAN A-6 CRAIG A-1	55.01684N 55.01840N	131.99863 W 132.00167 W	C079S089E16 C079S089E16	COp,Pp COp,Pp
102-20-10390	CRAIG A-1 CRAIG A-1	55.12178N 55.12646N	132.09766 W 132.09978 W	C078S088E12 C078S088E11	Pp Pp
102-20-10400 *John Creek	CRAIG A-1 CRAIG A-1	55.13312N 55.15242N	132.05193 W 132.05864 W	C078S089E06 C077S089E31	COp,Pp,Sp,DVp COp,Sp
102-20-10400-0010 James Lake	CRAIG A-1	55.14798N	132.05166 W	C077S089E31	COp,Sp
102-20-10400-2003 Dolomi Creek	CRAIG A-1 CRAIG A-1	55.13537N 55.14002N	132.05206 W 132.05884 W	C078S089E06 C078S089E06	COp,Pp,Sp,DVp COp,Pp,Sp,DVp
102-20-10400-2003-0010 Paul Lake	CRAIG A-1	55.14298N	132.08417 W	C077S088E36	COp,Sp,DVp
102-30-10100	CRAIG A-1 CRAIG A-1	55.01619N 55.00668N	132.05070 W 132.04767 W	C079S089E18 C079S089E20	COp,Pp COp,Pp
102-30-10110	CRAIG A-1 DIXON ENTRANCE D-1	55.00763N 54.99968N	132.07366 W 132.07227 W	C079S088E24 C079S089E19	COp,Pp Pp
102-30-10110-2002	CRAIG A-1 DIXON ENTRANCE D-1	55.00302N 54.99975N	132.07365 W 132.08117 W	C079S088E24 C079S088E24	COp COp
102-30-10130	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.99029N 54.98887N	132.09733 W 132.09154 W	C079S088E25 C079S088E25	Pp Pp
102-30-10150	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.99010N 54.98496N	132.09697 W 132.09162 W	C079S088E25 C079S088E25	Pp Pp
102-30-10170 Johnson Cove Creek	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.97423N 54.93841N	132.10971 W 132.11459 W	C079S088E35 C080S088E14	CHp,COp,Pp,Sp,SHp COp,Sp,SHp
102-30-10170-0010 Johnson Lake	DIXON ENTRANCE D-1	54.95454N	132.09670 W	C080S088E01	CHp,COp,Pp,Sp,SHp
102-30-10170-2004	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.96902N 54.96448N	132.11067 W 132.11502 W	C079S088E35 C080S088E02	CHp,Pp CHp,Pp

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102-30-10170-2009	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.94473 N 54.94139 N	132.09638 W 132.08839 W	C080S088E12 C080S088E12	COp,Sp,SHp COp,Sp,SHp
102-30-10200	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.97117 N 54.96825 N	132.13269 W 132.12132 W	C079S088E34 C080S088E02	COp,Pp COp,Pp
102-30-10220	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.97182 N 54.96737 N	132.14112 W 132.14328 W	C079S088E34 C080S088E03	Pp Pp
102-30-10240	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.96228 N 54.95817 N	132.15352 W 132.15100 W	C080S088E04 C080S088E04	Pp Pp
102-30-10260	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.95965 N 54.95566 N	132.15999 W 132.16322 W	C080S088E04 C080S088E04	Pp Pp
102-30-10280 Perkins Creek	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.94513 N 54.92430 N	132.17846 W 132.13565 W	C080S088E08 C080S088E22	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
102-30-10310	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.93164 N 54.92552 N	132.19751 W 132.19173 W	C080S088E17 C080S088E20	CHp,COp,Ps,Sp CHp,COp,Ps,Sp
102-30-10330	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.92431 N 54.91075 N	132.20440 W 132.16601 W	C080S088E19 C080S088E28	CHp,COp,Pp CHp,COp,Pp
102-30-10370	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.91605 N 54.90668 N	132.20924 W 132.20753 W	C080S088E19 C080S088E30	CHp,COp,Pp CHp,COp,Pp
102-30-10400	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.91718 N 54.90822 N	132.21257 W 132.22037 W	C080S088E19 C080S088E30	CHp,COp,Pp CHp,COp,Pp
102-30-10430 Sick Creek	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.93420 N 54.93891 N	132.21567 W 132.24394 W	C080S088E18 C080S087E13	CHs,COs,Ps,Sp COp
102-30-10430-2022	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.93740 N 54.95157 N	132.22014 W 132.22831 W	C080S088E18 C080S087E12	CHs,COs,Ps,Ss COs,Ss
102-30-10430-2022-0010	DIXON ENTRANCE D-1	54.94695 N	132.22758 W	C080S087E12	COs,Ss
102-30-10430-2022-0020	DIXON ENTRANCE D-1	54.95117 N	132.22641 W	C080S087E12	COs,Ss
102-30-10430-2022-3006	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.93745 N 54.95184 N	132.21994 W 132.22022 W	C080S088E18 C080S088E07	CHs,COs,Ps,Ss COs,Ss
102-30-10450	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.96831 N 54.97135 N	132.17193 W 132.17873 W	C080S088E04 C079S088E32	Pp Pp
102-30-10460	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.98826 N 54.98422 N	132.19335 W 132.19183 W	C079S088E29 C079S088E29	Pp Pp

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102-30-10470	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.98178 N 54.98264 N	132.31228 W 132.33005 W	C079S087E33 C079S087E32	CHp,COp,Pp CHp,COp,Pp
102-30-10510 Frederick Creek	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.99542 N 54.99871 N	132.28519 W 132.29198 W	C079S087E27 C079S087E22	CHp,Pp CHp,Pp
102-30-10530	CRAIG A-1 CRAIG A-1	55.01166 N 55.01039 N	132.25903 W 132.26737 W	C079S087E23 C079S087E23	Pp Pp
102-30-10550	CRAIG A-1 CRAIG A-1	55.02798 N 55.02320 N	132.28066 W 132.28315 W	C079S087E10 C079S087E15	Pp Pp
102-30-10570	CRAIG A-1 CRAIG A-1	55.02994 N 55.04138 N	132.26378 W 132.27757 W	C079S087E11 C079S087E03	COp,Pp COp
102-30-10590	CRAIG A-1 CRAIG A-1	55.03204 N 55.03423 N	132.28706 W 132.29823 W	C079S087E10 C079S087E10	CHp,COp,Pp COp
102-30-10610	CRAIG A-1 CRAIG A-1	55.05544 N 55.05748 N	132.30226 W 132.30533 W	C079S087E04 C078S087E33	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
102-30-10630	CRAIG A-1 CRAIG A-1	55.05583 N 55.05831 N	132.28405 W 132.28257 W	C078S087E34 C078S087E34	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
102-30-10650 Kugel Creek	CRAIG A-1 CRAIG A-1	55.04526 N 55.04903 N	132.25360 W 132.24972 W	C079S087E02 C079S087E02	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp,SHp
102-30-10660	CRAIG A-1 CRAIG A-1	55.03016 N 55.04290 N	132.23083 W 132.22319 W	C079S087E12 C079S087E01	CHp CHp
102-30-10670 Kegan Creek	CRAIG A-1 CRAIG A-1	55.02187 N 55.05456 N	132.17174 W 132.20906 W	C079S088E16 C079S088E06	CHp,COp,Pp,Sp,DVp COp,Sp
102-30-10670-0010 Kegan Lake	CRAIG A-1	55.03882 N	132.20532 W	C079S088E07	COp,Sp,DVp
102-30-10670-2019	CRAIG A-1 CRAIG A-1	55.04674 N 55.04790 N	132.22345 W 132.23540 W	C079S087E01 C079S087E01	COp,Sp,DVp COp,Sp,DVp
102-30-10670-2020	CRAIG A-1 CRAIG A-1	55.04781 N 55.04943 N	132.20718 W 132.20031 W	C079S088E06 C079S088E06	COp,Sp COp,Sp
102-30-10670-2021	CRAIG A-1 CRAIG A-1	55.04850 N 55.05296 N	132.22025 W 132.22215 W	C079S088E06 C079S088E06	COp,Sp COp,Sp
102-30-10680	CRAIG A-1 CRAIG A-1	55.02209 N 55.02487 N	132.14590 W 132.15610 W	C079S088E15 C079S088E16	COp,Pp COp,Pp
102-30-10690	CRAIG A-1 CRAIG A-1	55.03213 N 55.03664 N	132.13882 W 132.14089 W	C079S088E10 C079S088E10	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-30-10720	CRAIG A-1 CRAIG A-1	55.05634 N 55.05283 N	132.11474 W 132.11948 W	C078S088E35 C079S088E02	CHp,Pp CHp,Pp
102-30-10750	CRAIG A-1 CRAIG A-1	55.06646 N 55.06655 N	132.14663 W 132.16076 W	C078S088E34 C078S088E33	CHp,COp,Pp CHp,COp,Pp
102-30-10770 Myrtle Creek	CRAIG A-1 CRAIG A-1	55.06820 N 55.06930 N	132.13254 W 132.13421 W	C078S088E34 C078S088E34	COp,Pp COp,Pp
102-30-10800	CRAIG A-1 CRAIG A-1	55.09229 N 55.09394 N	132.10293 W 132.10966 W	C078S088E23 C078S088E23	Pp Pp
102-30-10816 *Cannery Creek	CRAIG A-1 CRAIG A-1	55.10915 N 55.10543 N	132.13273 W 132.13102 W	C078S088E15 C078S088E15	Pp Pp
102-30-10820	CRAIG A-1 CRAIG A-1	55.11117 N 55.10642 N	132.14780 W 132.14553 W	C078S088E15 C078S088E15	Pp Pp
102-30-10840	CRAIG A-1 CRAIG A-1	55.11766 N 55.11355 N	132.16960 W 132.17064 W	C078S088E09 C078S088E09	Pp Pp
102-30-10850	CRAIG A-1 CRAIG A-1	55.12264 N 55.11887 N	132.18547 W 132.18412 W	C078S088E08 C078S088E08	Pp Pp
102-30-10870 Aiken Creek	CRAIG A-1 CRAIG A-1	55.11965 N 55.10757 N	132.20465 W 132.21502 W	C078S088E07 C078S088E18	CHp,COp,Pp CHp,COp,Pp
102-30-10870-2004	CRAIG A-1 CRAIG A-1	55.12070 N 55.12104 N	132.20489 W 132.21649 W	C078S088E07 C078S088E07	COp,Pp COp,Pp
102-30-10870-2006	CRAIG A-1 CRAIG A-1	55.11316 N 55.11004 N	132.21793 W 132.22442 W	C078S088E18 C078S087E13	CHp,COp,Pp CHp,COp,Pp
102-30-10890 Miller Lake Creek	CRAIG A-1 CRAIG A-1	55.12753 N 55.13263 N	132.18460 W 132.19984 W	C078S088E08 C078S088E06	COp,Sp,DVp,SHp COp,Sp,DVp,SHp
102-30-10890-0010 Miller Lake	CRAIG A-1	55.14215 N	132.22638 W	C078S087E01	COp,Sp,DVp,SHp
102-30-10890-0910	CRAIG A-1	55.14437 N	132.25778 W	C077S087E35	COsr,Ssr,DVsr,SHsr
102-30-10900	CRAIG A-1 CRAIG A-1	55.12624 N 55.13015 N	132.17038 W 132.17575 W	C078S088E09 C078S088E05	COp,Pp COp,Pp
102-30-10910 *Nowiskay Creek	CRAIG A-1 CRAIG A-1	55.12907 N 55.13805 N	132.15143 W 132.16146 W	C078S088E04 C078S088E04	CHp,COp,Pp COp
102-30-10950	CRAIG A-1 CRAIG A-1	55.08654 N 55.09508 N	132.05204 W 132.05256 W	C078S089E19 C078S089E19	Pp Pp



<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-40-10050	CRAIG A-1 CRAIG A-1	55.23226N 55.22673N	132.07033 W 132.05353 W	C076S088E32 C077S089E06	COp,Pp COp
102-40-10070	CRAIG A-1 CRAIG A-1	55.21461N 55.21174N	132.08225 W 132.06456 W	C077S088E12 C077S089E07	CHp,COpr,Pp CHp,COpr,Pp
102-40-10090	CRAIG A-1 CRAIG A-1	55.20547N 55.20100N	132.08492 W 132.05309 W	C077S088E12 C077S089E07	CHp,COp,Pp CHp,COp,Pp
102-40-10094	CRAIG A-1 CRAIG A-1	55.20439N 55.20250N	132.08544 W 132.08470 W	C077S088E12 C077S088E12	COr COr
102-40-10110	CRAIG A-1 CRAIG A-1	55.20279N 55.19474N	132.09592 W 132.08576 W	C077S088E12 C077S088E13	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
102-40-10110-2015	CRAIG A-1 CRAIG A-1	55.19936N 55.19950N	132.08614 W 132.08549 W	C077S088E13 C077S088E13	COr COr
102-40-10130	CRAIG A-1 CRAIG A-1	55.19377N 55.18939N	132.10112 W 132.09693 W	C077S088E14 C077S088E13	CHp,Pp CHp,Pp
102-40-10140	CRAIG A-1 CRAIG A-1	55.18018N 55.17481N	132.12158 W 132.11577 W	C077S088E23 C077S088E23	Pp Pp
102-40-10150	CRAIG A-1 CRAIG A-1	55.17668N 55.15668N	132.13282 W 132.13757 W	C077S088E22 C077S088E34	CHp,COr,Pp,SHp COr,SHp
102-40-10170	CRAIG A-1 CRAIG A-1	55.16182N 55.15103N	132.15831 W 132.15774 W	C077S088E28 C077S088E33	CHp,COr,Pp CHp,COr,Pp
102-40-10220	CRAIG A-1 CRAIG A-1	55.15136N 55.14574N	132.19729 W 132.19458 W	C077S088E32 C077S088E32	CHp,Pp CHp,Pp
102-40-10250	CRAIG A-1 CRAIG A-1	55.15199N 55.15705N	132.19695 W 132.20390 W	C077S088E32 C077S088E30	CHp,Pp CHp,Pp
102-40-10280 *Brennen Lake Creek	CRAIG A-1 CRAIG A-1	55.18861N 55.18912N	132.15877 W 132.16084 W	C077S088E16 C077S088E16	Pp Pp
102-40-10310	CRAIG A-1 CRAIG A-1	55.21407N 55.20594N	132.19317 W 132.19401 W	C077S088E08 C077S088E08	CHp,COp,Pp CHp,COp,Pp
102-40-10320	CRAIG A-1 CRAIG A-1	55.20492N 55.20013N	132.23942 W 132.23626 W	C077S087E12 C077S087E13	CHs,Ps CHs,Ps
102-40-10325	CRAIG A-1 CRAIG A-1	55.19400N 55.19221N	132.24373 W 132.24017 W	C077S087E13 C077S087E13	COp,Pp COp,Pp
102-40-10325-0010	CRAIG A-1	55.19076N	132.23834 W	C077S087E13	COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-40-10330 *Dora Lake Creek	CRAIG A-1 CRAIG A-1	55.17957 N 55.17529 N	132.24223 W 132.24308 W	C077S087E24 C077S087E24	CHp,COp,Pp,Sp,DVp CHp,COp,Pp,Sp,DVp
102-40-10330-0010 Dora Lake	CRAIG A-1	55.16548 N	132.24222 W	C077S087E25	COp,Sp,DVp
102-40-10350	CRAIG A-1 CRAIG A-1	55.19187 N 55.18347 N	132.26057 W 132.26804 W	C077S087E14 C077S087E23	CHp,COp,Pp CHp,COp,Pp
102-40-10370	CRAIG A-1 CRAIG A-1	55.23633 N 55.23830 N	132.24472 W 132.25272 W	C076S087E31 C076S087E31	Pp Pp
102-40-10377	CRAIG A-1 CRAIG A-1	55.21832 N 55.21650 N	132.29022 W 132.28843 W	C077S087E03 C077S087E03	COr COr
102-40-10380	CRAIG A-1 CRAIG A-1	55.20267 N 55.19793 N	132.31784 W 132.31065 W	C077S087E09 C077S087E16	Pp Pp
102-40-10430 Disappearance Creek	CRAIG A-2 CRAIG A-1	55.13118 N 55.11873 N	132.33337 W 132.32123 W	C078S087E05 C078S087E09	CHp,Pp CHp,Pp
102-40-10470	CRAIG A-2 CRAIG A-2	55.13151 N 55.12436 N	132.35690 W 132.37383 W	C078S087E06 C078S086E12	CHp,COp,Pp CHp,COp,Pp
102-40-10480	CRAIG A-2 CRAIG A-2	55.16689 N 55.16900 N	132.35615 W 132.36201 W	C077S087E30 C077S087E30	Pp Pp
102-40-10490	CRAIG A-2 CRAIG A-2	55.19639 N 55.19930 N	132.34363 W 132.35248 W	C077S087E17 C077S087E18	CHp,COp,Pp CHp,COp,Pp
102-40-10510	CRAIG A-1 CRAIG A-1	55.23435 N 55.23570 N	132.30085 W 132.30812 W	C076S086E35 C076S086E35	Pp Pp
102-40-10520 *Cannery Creek	CRAIG A-1 CRAIG A-1	55.24386 N 55.23619 N	132.32614 W 132.33149 W	C076S086E27 C076S086E34	CHp,Pp CHp,Pp
102-40-10570	CRAIG B-2 CRAIG A-2	55.25225 N 55.24542 N	132.37700 W 132.36785 W	C076S086E29 C076S086E29	CHp,Pp CHp,Pp
102-40-10600 Big Creek	CRAIG A-2 CRAIG A-2	55.22924 N 55.20250 N	132.40064 W 132.40045 W	C076S086E31 C077S086E11	CHp,COpr,Pp,SHpr CHp,COp,Pp,SHp
102-40-10600-2004	CRAIG A-2 CRAIG A-2	55.22429 N 55.21274 N	132.40606 W 132.42194 W	C077S086E02 C077S086E11	CHp,COp,Pp,SHp CHp,COp,SHp
102-40-10710	CRAIG B-2 CRAIG A-2	55.25561 N 55.24966 N	132.47332 W 132.47829 W	C076S085E27 C076S085E27	CHp,Pp CHp,Pp
102-40-10730	CRAIG B-2 CRAIG B-2	55.25929 N 55.26705 N	132.47228 W 132.49689 W	C076S085E22 C076S085E21	CHp,COp,Pp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-40-10740	CRAIG B-2 CRAIG B-2	55.26015 N 55.26428 N	132.46544 W 132.46709 W	C076S085E22 C076S085E22	Ps Ps
102-40-10850	CRAIG B-1 CRAIG B-1	55.26017 N 55.26010 N	132.28159 W 132.29463 W	C076S086E24 C076S086E23	Pp,SHp Pp,SHp
102-40-10870 Sunny Creek	CRAIG B-1 CRAIG B-1	55.26432 N 55.27580 N	132.28432 W 132.32235 W	C076S086E24 C076S086E15	COp,Pp,Sp,SHp SHp
102-40-10870-2006	CRAIG B-1 CRAIG B-1	55.27215 N 55.28485 N	132.30038 W 132.31733 W	C076S086E23 C076S086E15	COp,SHp SHp
102-40-10890	CRAIG A-1 CRAIG A-1	55.24421 N 55.24882 N	132.19806 W 132.20396 W	C076S087E28 C076S087E28	COp,Pp COp,Pp
102-40-10900	CRAIG B-1 CRAIG B-1	55.25186 N 55.25685 N	132.14571 W 132.15331 W	C076S087E26 C076S087E26	Ps Ps
102-40-10910	CRAIG B-1 CRAIG B-1	55.25534 N 55.25774 N	132.12786 W 132.13591 W	C076S087E25 C076S087E26	Pp Pp
102-40-10930	CRAIG B-1 CRAIG B-1	55.25853 N 55.26283 N	132.11346 W 132.11651 W	C076S087E24 C076S087E24	Pp Pp
102-50-10050	CRAIG A-1 CRAIG A-1	55.15431 N 55.15528 N	132.02938 W 132.05224 W	C077S089E32 C077S089E31	COp,Pp COp,Pp
102-50-10070	CRAIG A-1 CRAIG A-1	55.16290 N 55.17761 N	132.01345 W 132.05308 W	C077S089E28 C077S089E19	COr,Pp COr
102-50-10070-2024	CRAIG A-1 CRAIG A-1	55.17513 N 55.18374 N	132.02400 W 132.02561 W	C077S089E20 C077S089E20	COr COr
102-50-10070-2024-3004	CRAIG A-1 CRAIG A-1	55.17551 N 55.17620 N	132.02371 W 132.02353 W	C077S089E20 C077S089E20	COr COr
102-50-10070-2024-3012	CRAIG A-1 CRAIG A-1	55.17864 N 55.17910 N	132.02470 W 132.02388 W	C077S089E20 C077S089E20	COr COr
102-50-10070-2028	CRAIG A-1 CRAIG A-1	55.17499 N 55.17611 N	132.02685 W 132.02822 W	C077S089E20 C077S089E20	COr COr
102-50-10073	CRAIG A-1 CRAIG A-1	55.16212 N 55.16360 N	132.01193 W 132.01065 W	C077S089E28 C077S089E28	COp,Pp COp,Pp
102-50-10073-0010	CRAIG A-1	55.16853 N	132.00640 W	C077S089E28	COp,Pp
102-50-10100	KETCHIKAN A-6 KETCHIKAN A-6	55.19990 N 55.19526 N	131.98996 W 131.99485 W	C077S089E15 C077S089E15	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-50-10121	KETCHIKAN A-6 KETCHIKAN A-6	55.22490 N 55.22743 N	131.98779 W 131.99550 W	C077S089E03 C077S089E03	COp,Pp COp,Pp
102-50-10150	CRAIG B-1 CRAIG B-1	55.26915 N 55.26579 N	132.04161 W 132.04159 W	C076S088E21 C076S088E21	Pp Pp
102-50-10180	CRAIG B-1 CRAIG B-1	55.26506 N 55.26074 N	132.04993 W 132.04948 W	C076S088E21 C076S088E21	Pp Pp
102-50-10190	CRAIG B-1 CRAIG B-1	55.25731 N 55.25633 N	132.06273 W 132.05768 W	C076S088E29 C076S088E28	DVp DVp
102-50-10200	CRAIG B-1 CRAIG B-1	55.28434 N 55.28059 N	132.12284 W 132.13397 W	C076S087E13 C076S087E13	COsr,Ps COsr,Ps
102-50-10200-2008	CRAIG B-1 CRAIG B-1	55.28230 N 55.28426 N	132.13044 W 132.13366 W	C076S087E13 C076S087E13	COsr,Ps COsr,Ps
102-50-10210	CRAIG B-1 CRAIG B-1	55.28980 N 55.26381 N	132.17482 W 132.17597 W	C076S087E10 C076S087E22	CHp,COr,Pp,Sp,SHp COr,Sp
102-50-10210-0010	CRAIG B-1	55.26186 N	132.17667 W	C076S087E22	Sp
102-50-10220 Clover Creek	CRAIG B-1 CRAIG B-1	55.29322 N 55.30023 N	132.17507 W 132.21932 W	C076S087E10 C076S087E08	CHp,Pp,SHp SHp
102-50-10230	CRAIG B-1 CRAIG B-1	55.29792 N 55.30505 N	132.17150 W 132.17212 W	C076S087E10 C076S087E03	COsr,Ps COsr,Ps
102-50-10270	CRAIG B-1 CRAIG B-1	55.31303 N 55.31585 N	132.14756 W 132.15848 W	C076S087E02 C075S087E35	COr COr
102-50-10280	CRAIG B-1 CRAIG B-1	55.32295 N 55.32342 N	132.15855 W 132.16453 W	C075S087E35 C075S087E34	CHs,COr,Ps,Ss,CTp,DVp CHs,COr,Ps,Ss,CTp,DVp
102-50-10280-0010 Monie Lake	CRAIG B-1	55.32331 N	132.17445 W	C075S087E34	CHs,COr,Ps,Ss,CTp,DVp
102-50-10350 *Trollers Creek	CRAIG B-1 CRAIG B-1	55.35610 N 55.34217 N	132.20858 W 132.20233 W	C075S087E21 C075S087E28	COp,Pp COp
102-50-10350-0010	CRAIG B-1	55.34075 N	132.20639 W	C075S087E28	COp
102-50-10370 Spiral Creek	CRAIG B-1 CRAIG B-1	55.37037 N 55.36636 N	132.23852 W 132.24340 W	C075S087E18 C075S087E18	COp,Pp COp,Pp
102-50-10370-2004	CRAIG B-1 CRAIG B-1	55.36636 N 55.36668 N	132.24340 W 132.25519 W	C075S087E18 C075S087E18	COp,Pp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-50-10370-2004-0010	CRAIG B-1	55.36853 N	132.26390 W	C075S086E13	COp
102-50-10400	CRAIG B-1 CRAIG B-1	55.38231 N 55.37987 N	132.24621 W 132.25333 W	C075S087E07 C075S087E07	COp,Pp COp,Pp
102-50-10500	CRAIG B-1 CRAIG B-1	55.39533 N 55.38988 N	132.25673 W 132.26741 W	C075S087E06 C075S086E01	COp,Pp COp,Pp
102-50-10600	CRAIG B-1 CRAIG B-1	55.47432 N 55.46722 N	132.15805 W 132.15893 W	C074S087E11 C074S087E11	COsr,Ps COsr,Ps
102-60-10050 Saltery Cove Creek	CRAIG B-1 CRAIG B-1	55.40086 N 55.36815 N	132.31568 W 132.30806 W	C075S086E03 C075S086E14	CHp,COp,Pp COp
102-60-10050-0010	CRAIG B-1	55.39131 N	132.31557 W	C075S086E03	CHp,COp,Pp
102-60-10070 S Hd Saltery Cove Creek	CRAIG B-1 CRAIG B-1	55.39862 N 55.39091 N	132.32734 W 132.32861 W	C075S086E03 C075S086E03	Pp Pp
102-60-10080	CRAIG B-1 CRAIG B-2	55.39972 N 55.39728 N	132.33107 W 132.34020 W	C075S086E03 C075S086E04	Pp Pp
102-60-10090	CRAIG B-2 CRAIG B-2	55.40606 N 55.40352 N	132.34179 W 132.34677 W	C074S086E33 C074S086E33	CHp,Pp CHp,Pp
102-60-10110	CRAIG B-2 CRAIG B-2	55.34752 N 55.34189 N	132.35859 W 132.34633 W	C075S086E21 C075S086E28	CHp,Pp CHp,Pp
102-60-10140 McKenzie Creek	CRAIG B-2 CRAIG B-1	55.33038 N 55.32475 N	132.34526 W 132.32612 W	C075S086E28 C075S086E34	CHp,COp,Pp COp
102-60-10160 Omar Creek	CRAIG B-2 CRAIG B-2	55.32779 N 55.32270 N	132.35875 W 132.36020 W	C075S086E33 C075S086E33	CHp,COp,Pp CHp,COp,Pp
102-60-10160-2002	CRAIG B-2 CRAIG B-2	55.32788 N 55.32450 N	132.36115 W 132.36240 W	C075S086E33 C075S086E33	Pp Pp
102-60-10180	CRAIG B-2 CRAIG B-2	55.34344 N 55.34350 N	132.37300 W 132.37370 W	C075S086E29 C075S086E29	Ps Ps
102-60-10200	CRAIG B-2 CRAIG B-2	55.36130 N 55.36075 N	132.37334 W 132.37807 W	C075S086E17 C075S086E17	DVp DVp
102-60-10210	CRAIG B-2 CRAIG B-2	55.36329 N 55.36310 N	132.37424 W 132.37580 W	C075S086E17 C075S086E17	Ps Ps
102-60-10240 Old Tom Creek	CRAIG B-2 CRAIG B-2	55.39704 N 55.37076 N	132.40541 W 132.42737 W	C075S086E06 C075S085E13	CHp,COp,Pp,Sp,DVp,SHp SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-60-10240-2004	CRAIG B-2 CRAIG B-2	55.39085 N 55.38805 N	132.41795 W 132.43149 W	C075S085E01 C075S085E12	COp,Sp,DVp COp,Sp,DVp
102-60-10240-2004-0010	CRAIG B-2	55.38714 N	132.43557 W	C075S085E12	COp,Sp,DVp
102-60-10300 Goo Bay Creek	CRAIG B-2 CRAIG B-2	55.37767 N 55.36815 N	132.46526 W 132.46874 W	C075S085E10 C075S085E15	CHp,COp,Pp CHp,COp,Pp
102-60-10301 Looy Goosey Creek	CRAIG B-2 CRAIG B-2	55.37954 N 55.37810 N	132.47236 W 132.47143 W	C075S085E10 C075S085E10	COr COr
102-60-10320	CRAIG B-2 CRAIG B-2	55.34974 N 55.35528 N	132.48307 W 132.47946 W	C075S085E22 C075S085E22	Ps Ps
102-60-10325	CRAIG B-2 CRAIG B-2	55.34720 N 55.34730 N	132.47920 W 132.47910 W	C075S085E22 C075S085E22	COr COr
102-60-10330	CRAIG B-2 CRAIG B-2	55.34185 N 55.34490 N	132.47426 W 132.46686 W	C075S085E27 C075S085E22	Ps Ps
102-60-10335	CRAIG B-2 CRAIG B-2	55.33930 N 55.33940 N	132.47210 W 132.47200 W	C075S085E27 C075S085E27	COr COr
102-60-10340 *Inlet Creek	CRAIG B-2 CRAIG B-2	55.33222 N 55.33324 N	132.46977 W 132.46179 W	C075S085E27 C075S085E26	Ps Ps
102-60-10358	CRAIG B-2 CRAIG B-2	55.31820 N 55.31840 N	132.46010 W 132.45990 W	C075S085E35 C075S085E35	COr COr
102-60-10359	CRAIG B-2 CRAIG B-2	55.31770 N 55.31540 N	132.46150 W 132.45850 W	C075S085E35 C076S085E02	COr COr
102-60-10360 Polk Creek	CRAIG B-2 CRAIG B-2	55.31591 N 55.31313 N	132.46198 W 132.45579 W	C075S085E35 C076S085E02	CHp,COp,Pp CHp,COp,Pp
102-60-10360-2006	CRAIG B-2 CRAIG B-2	55.31313 N 55.31009 N	132.45579 W 132.45226 W	C076S085E02 C076S085E02	CHp,COp,Pp CHp,COp,Pp
102-60-10365	CRAIG B-2 CRAIG B-2	55.31170 N 55.30970 N	132.46560 W 132.46780 W	C076S085E03 C076S085E03	COr COr
102-60-10365-2003	CRAIG B-2 CRAIG B-2	55.31139 N 55.31070 N	132.46639 W 132.46630 W	C076S085E03 C076S085E03	COr COr
102-60-10370 Rock Creek	CRAIG B-2 CRAIG B-2	55.31484 N 55.31158 N	132.46801 W 132.47277 W	C076S085E03 C076S085E03	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
102-60-10372	CRAIG B-2 CRAIG B-2	55.31670 N 55.31670 N	132.47440 W 132.47470 W	C075S085E34 C075S085E34	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-60-10374	CRAIG B-2 CRAIG B-2	55.32460 N 55.32460 N	132.47730 W 132.47740 W	C075S085E34 C075S085E34	CO CO
102-60-10377	CRAIG B-2 CRAIG B-2	55.34060 N 55.34070 N	132.48390 W 132.48420 W	C075S085E27 C075S085E27	CO CO
102-60-10380 Dog Salmon Creek	CRAIG B-2 CRAIG B-2	55.34758 N 55.30975 N	132.50421 W 132.54471 W	C075S085E21 C076S085E06	CHp,COp,Ps,Sp,CTp,DVp,SHp COp,Pp,Sp,CTp,DVp,SHp
102-60-10380-0010	CRAIG B-2	55.30770 N	132.55000 W	C076S085E06	COp,Pp,Sp,CTp,DVp,SHp
102-60-10380-2005	CRAIG B-2 CRAIG B-2	55.34430 N 55.34270 N	132.51020 W 132.50770 W	C075S085E28 C075S085E28	CO CO
102-60-10380-2006	CRAIG B-2 CRAIG B-2	55.34330 N 55.34320 N	132.51129 W 132.51450 W	C075S085E28 C075S085E29	CO CO
102-60-10380-2013	CRAIG B-2 CRAIG B-2	55.33064 N 55.32865 N	132.51481 W 132.51170 W	C075S085E29 C075S085E33	CO CO
102-60-10380-2014	CRAIG B-2 CRAIG B-2	55.33533 N 55.33702 N	132.51707 W 132.52245 W	C075S085E29 C075S085E29	CO CO
102-60-10380-2015	CRAIG B-2 CRAIG B-2	55.32923 N 55.32842 N	132.51602 W 132.51489 W	C075S085E32 C075S085E32	CO CO
102-60-10380-2019	CRAIG B-2 CRAIG B-2	55.32734 N 55.32102 N	132.51848 W 132.50307 W	C075S085E32 C075S085E33	CO CO
102-60-10380-2022	CRAIG B-2 CRAIG B-2	55.32675 N 55.33249 N	132.52378 W 132.55646 W	C075S085E32 C075S085E30	COs,SHr COs,SHr
102-60-10380-2023	CRAIG B-2 CRAIG B-2	55.32557 N 55.31891 N	132.52019 W 132.52214 W	C075S085E32 C075S085E32	CO CO
102-60-10380-2029	CRAIG B-2 CRAIG B-2	55.31213 N 55.31013 N	132.53600 W 132.53090 W	C076S085E05 C076S085E05	CO CO
102-60-10380-2037	CRAIG B-2 CRAIG B-2	55.30544 N 55.29745 N	132.55093 W 132.55253 W	C076S085E06 C076S085E07	CO CO
102-60-10380-2038	CRAIG B-2 CRAIG B-2	55.30680 N 55.29620 N	132.55328 W 132.56930 W	C076S085E06 C076S084E12	CO,CTp,DVp,SHp CO,CTp,DVp,SHp
102-60-10390 *142F Creek	CRAIG B-2 CRAIG B-2	55.35764 N 55.33981 N	132.51611 W 132.53040 W	C075S085E20 C075S085E29	CHp,COpr,Pp CO
102-60-10390-2002	CRAIG B-2 CRAIG B-2	55.35410 N 55.35372 N	132.51865 W 132.51973 W	C075S085E20 C075S085E20	CO CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-60-10390-2003	CRAIG B-2 CRAIG B-2	55.35056N 55.35001N	132.51912 W 132.51902 W	C075S085E20 C075S085E20	COr COr
102-60-10390-2009	CRAIG B-2 CRAIG B-2	55.33973N 55.33734N	132.52768 W 132.52770 W	C075S085E29 C075S085E29	COr COr
102-60-10395	CRAIG B-2 CRAIG B-2	55.35950N 55.35910N	132.52240 W 132.52260 W	C075S085E17 C075S085E20	COr COr
102-60-10400	CRAIG B-2 CRAIG B-2	55.36426N 55.36254N	132.52416 W 132.52970 W	C075S085E17 C075S085E17	CHp,Pp CHp,Pp
102-60-10414	CRAIG B-2 CRAIG B-2	55.40010N 55.39970N	132.50020 W 132.50090 W	C075S085E04 C075S085E04	COr COr
102-60-10420 Cabin Creek	CRAIG B-2 CRAIG B-2	55.42202N 55.38706N	132.47951 W 132.57047 W	C074S085E27 C075S084E12	CHp,COsr,Pp,CTp,DVp,SHp COs
102-60-10420-0010	CRAIG B-2	55.41902N	132.50810 W	C074S085E28	COp,CTp,DVp
102-60-10420-0910	CRAIG B-2	55.41631N	132.51417 W	C074S085E33	COr
102-60-10440 Old Franks Creek	CRAIG B-2 CRAIG B-2	55.42762N 55.36905N	132.46786 W 132.64170 W	C074S085E27 C075S084E16	CHp,COr,Pp COp
102-60-10440-0010	CRAIG B-2	55.43885N	132.50609 W	C074S085E21	COsr
102-60-10440-0020 Mary, Lake	CRAIG B-2	55.44447N	132.50798 W	C074S085E21	COp
102-60-10440-0030 Old Franks Lake	CRAIG B-2	55.43964N	132.53751 W	C074S085E20	COp
102-60-10440-0040	CRAIG B-2	55.42867N	132.57682 W	C074S084E25	COp
102-60-10440-0050	CRAIG B-2	55.41944N	132.59321 W	C074S084E26	COp
102-60-10440-2015	CRAIG B-2 CRAIG B-2	55.43790N 55.46625N	132.47942 W 132.47620 W	C074S085E22 C074S085E10	COp COp
102-60-10440-2047 *Snoochy Creek	CRAIG B-2 CRAIG B-2	55.44586N 55.45088N	132.52214 W 132.53163 W	C074S085E20 C074S085E17	COr COr
102-60-10440-2047-3009	CRAIG B-2 CRAIG B-2	55.44852N 55.44874N	132.52840 W 132.53176 W	C074S085E17 C074S085E17	COr COr



<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-60-10460	CRAIG B-2 CRAIG B-2	55.42921 N 55.44266 N	132.44389 W 132.45212 W	C074S085E26 C074S085E23	CHp,COp,Pp CHp,COp,Pp
102-60-10480 Virginia Creek	CRAIG B-2 CRAIG B-2	55.42959 N 55.44481 N	132.43292 W 132.42958 W	C074S085E25 C074S085E24	COp,Pp COp
102-60-10480-0010	CRAIG B-2	55.43881 N	132.42724 W	C074S085E24	COp
102-60-10480-2010	CRAIG B-2 CRAIG B-2	55.44474 N 55.45148 N	132.42920 W 132.42753 W	C074S085E24 C074S085E13	COp COp
102-60-10500	CRAIG B-2 CRAIG B-2	55.43339 N 55.43913 N	132.41892 W 132.41787 W	C074S085E24 C074S085E24	Ps Ps
102-60-10530	CRAIG B-2 CRAIG B-2	55.43518 N 55.43871 N	132.39859 W 132.40378 W	C074S086E19 C074S086E19	COp,Pp COp
102-60-10560 Monument Creek	CRAIG B-2 CRAIG B-2	55.43669 N 55.44407 N	132.39590 W 132.39696 W	C074S086E19 C074S086E19	Pp Pp
102-60-10563	CRAIG B-2 CRAIG B-2	55.44501 N 55.44784 N	132.36583 W 132.37202 W	C074S086E20 C074S086E17	COp COp
102-60-10565	CRAIG B-2 CRAIG B-2	55.45097 N 55.45433 N	132.35109 W 132.34360 W	C074S086E16 C074S086E16	COr COr
102-60-10565-2010	CRAIG B-2 CRAIG B-2	55.45317 N 55.45278 N	132.34460 W 132.34326 W	C074S086E16 C074S086E16	COr COr
102-60-10570	CRAIG B-1 CRAIG B-1	55.44208 N 55.44588 N	132.29153 W 132.29550 W	C074S086E23 C074S086E23	Ps Ps
102-60-10572	CRAIG B-1 CRAIG B-1	55.45940 N 55.45463 N	132.30004 W 132.31162 W	C074S086E14 C074S086E14	COr COr
102-60-10578	CRAIG B-2 CRAIG B-2	55.47479 N 55.47279 N	132.38736 W 132.38412 W	C074S086E08 C074S086E08	COr COr
102-60-10578-0010	CRAIG B-2	55.47099 N	132.38270 W	C074S086E08	COr
102-60-10580 Hundred Thousand Creek	CRAIG B-2 CRAIG B-2	55.47276 N 55.45988 N	132.39659 W 132.41418 W	C074S086E07 C074S085E13	CHp,COp,Pp CHp,COp,Pp
102-60-10580-2003	CRAIG B-2 CRAIG B-2	55.46897 N 55.45847 N	132.39585 W 132.39880 W	C074S086E07 C074S086E18	CHp,COp,Pp CHp,COp,Pp
102-60-10600	CRAIG B-2 CRAIG B-2	55.49320 N 55.49547 N	132.41146 W 132.42678 W	C073S086E31 C073S085E36	Pp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-60-10620	CRAIG C-2 CRAIG C-2	55.50658 N 55.50160 N	132.41049 W 132.41736 W	C073S086E30 C073S085E36	Pp Pp
102-60-10640	CRAIG C-2 CRAIG C-2	55.50875 N 55.50291 N	132.45267 W 132.44986 W	C073S085E26 C073S085E35	Pp Pp
102-60-10650 *North Coal Creek	CRAIG C-2 CRAIG B-2	55.50409 N 55.49417 N	132.46901 W 132.47470 W	C073S085E27 C073S085E34	Pp Pp
102-60-10660	CRAIG B-2 CRAIG B-2	55.49386 N 55.47502 N	132.50329 W 132.48119 W	C073S085E33 C074S085E03	CHp,COp,Pp CHp,COp,Pp
102-60-10660-2006	CRAIG B-2 CRAIG B-2	55.48208 N 55.47648 N	132.49709 W 132.49991 W	C074S085E04 C074S085E04	CHp,COp,Pp CHp,COp,Pp
102-60-10680 Kina Creek	CRAIG B-2 CRAIG B-2	55.48799 N 55.43830 N	132.52416 W 132.58436 W	C074S085E05 C074S084E24	COp,Pp,Sp,CTp,DVp COp,CTp,DVp
102-60-10680-0010 Kina Lake	CRAIG B-2	55.46158 N	132.55305 W	C074S085E07	COp,Sp,CTp,DVp
102-60-10680-0910	CRAIG B-2	55.45631 N	132.55499 W	C074S085E18	COsr,CTsr,DVsr
102-60-10680-2010	CRAIG B-2 CRAIG B-2	55.47433 N 55.47222 N	132.53750 W 132.54774 W	C074S085E08 C074S085E07	COr COr
102-60-10680-2014	CRAIG B-2 CRAIG B-2	55.47142 N 55.47218 N	132.54139 W 132.54607 W	C074S085E07 C074S085E07	COr COr
102-60-10680-2017	CRAIG B-2 CRAIG B-2	55.46188 N 55.46267 N	132.55056 W 132.54443 W	C074S085E07 C074S085E07	COr COr
102-60-10680-2021	CRAIG B-2 CRAIG B-2	55.45228 N 55.44763 N	132.55641 W 132.56044 W	C074S085E18 C074S085E18	COp,CTp,DVp COp,CTp,DVp
102-60-10680-2030	CRAIG B-2 CRAIG B-2	55.43991 N 55.43928 N	132.58143 W 132.58573 W	C074S084E24 C074S084E24	COp,CTp,DVp COp,CTp,DVp
102-60-10684	CRAIG C-2 CRAIG C-2	55.50379 N 55.50278 N	132.55092 W 132.55247 W	C073S085E30 C073S085E31	COr COr
102-60-10690	CRAIG B-2 CRAIG B-2	55.46982 N 55.46432 N	132.57538 W 132.58443 W	C074S084E12 C074S084E12	Ps Ps
102-60-10700	CRAIG B-2 CRAIG B-2	55.44750 N 55.44587 N	132.65223 W 132.63630 W	C074S084E16 C074S084E22	CTp,DVp CTp,DVp
102-60-10710	CRAIG B-2 CRAIG B-2	55.42802 N 55.42881 N	132.65693 W 132.65027 W	C074S084E28 C074S084E28	Ps Ps



<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-60-10710-2006	CRAIG B-2 CRAIG B-2	55.42832 N 55.42600 N	132.65419 W 132.65366 W	C074S084E28 C074S084E28	Ps Ps
102-60-10714	CRAIG B-3 CRAIG B-3	55.37351 N 55.37310 N	132.72055 W 132.71970 W	C075S083E13 C075S083E13	COr COr
102-60-10720 Twelvemile Creek	CRAIG B-3 CRAIG B-3	55.36553 N 55.31320 N	132.73525 W 132.69360 W	C075S083E13 C076S084E06	CHpr,COpr,Ppr,SHpr,OUp COp,SHp
102-60-10720-2001	CRAIG B-3 CRAIG B-3	55.35918 N 55.35317 N	132.73615 W 132.73117 W	C075S083E24 C075S083E24	COr COr
102-60-10720-2002	CRAIG B-3 CRAIG B-3	55.36283 N 55.36586 N	132.74110 W 132.75865 W	C075S083E13 C075S083E14	Pp Pp
102-60-10720-2003	CRAIG B-3 CRAIG B-3	55.35303 N 55.35220 N	132.73662 W 132.73470 W	C075S083E24 C075S083E24	COr COr
102-60-10720-2004 Cave Creek	CRAIG B-3 CRAIG B-3	55.34627 N 55.34068 N	132.73633 W 132.74685 W	C075S083E24 C075S083E26	CHs,COr,Ps,SHr CHs,COr,Ps
102-60-10720-2004-3005	CRAIG B-3 CRAIG B-3	55.34340 N 55.34220 N	132.74320 W 132.74310 W	C075S083E26 C075S083E26	COr COr
102-60-10720-2004-3008	CRAIG B-3 CRAIG B-3	55.34287 N 55.34200 N	132.74523 W 132.74819 W	C075S083E26 C075S083E26	Ps Ps
102-60-10720-2005	CRAIG B-3 CRAIG B-3	55.35009 N 55.34671 N	132.73351 W 132.73255 W	C075S083E24 C075S083E24	COr COr
102-60-10720-2006	CRAIG B-3 CRAIG B-3	55.34459 N 55.34313 N	132.73707 W 132.73936 W	C075S083E25 C075S083E25	COr COr
102-60-10720-2007 *Hanging Pipe Creek	CRAIG B-3 CRAIG B-3	55.34009 N 55.34024 N	132.72221 W 132.72197 W	C075S083E25 C075S083E25	COr,SHr COr,SHr
102-60-10720-2008	CRAIG B-3 CRAIG B-3	55.34292 N 55.34271 N	132.73597 W 132.73630 W	C075S083E25 C075S083E25	COr COr
102-60-10720-2010	CRAIG B-3 CRAIG B-3	55.34228 N 55.34167 N	132.73320 W 132.73257 W	C075S083E25 C075S083E25	COr COr
102-60-10720-2011	CRAIG B-3 CRAIG B-2	55.33519 N 55.33702 N	132.69822 W 132.69557 W	C075S084E30 C075S084E30	COr COr
102-60-10720-2012	CRAIG B-3 CRAIG B-3	55.34176 N 55.34135 N	132.72932 W 132.72929 W	C075S083E25 C075S083E25	COr COr
102-60-10720-2013 *Azalea Creek	CRAIG B-3 CRAIG B-3	55.33434 N 55.33679 N	132.69677 W 132.68655 W	C075S084E30 C075S084E29	CHp,COpr,Pp,SHr CHp,COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-60-10720-2014	CRAIG B-3 CRAIG B-3	55.34126N 55.34090N	132.72808 W 132.72847 W	C075S083E25 C075S083E25	COr COr
102-60-10720-2016	CRAIG B-3 CRAIG B-3	55.34069N 55.34028N	132.72652 W 132.72580 W	C075S083E25 C075S083E25	COr COr
102-60-10720-2030	CRAIG B-3 CRAIG B-3	55.31900N 55.31900N	132.69310 W 132.69410 W	C075S084E31 C075S084E31	COr COr
102-60-10720-2033	CRAIG B-3 CRAIG B-3	55.31777N 55.31750N	132.69313 W 132.69260 W	C075S084E31 C075S084E31	COr COr
102-60-10720-2040	CRAIG B-3 CRAIG B-3	55.31694N 55.31690N	132.69325 W 132.69420 W	C075S084E31 C075S084E31	COr COr
102-60-10720-2044	CRAIG B-3 CRAIG B-3	55.31677N 55.31660N	132.69331 W 132.69440 W	C075S084E31 C075S084E31	COr COr
102-60-10720-2048	CRAIG B-3 CRAIG B-3	55.31649N 55.31620N	132.69327 W 132.69450 W	C075S084E31 C075S084E31	COr COr
102-60-10720-2051	CRAIG B-3 CRAIG B-3	55.31610N 55.31280N	132.69309 W 132.69060 W	C075S084E31 C076S084E05	COr COr
102-60-10720-2900	CRAIG B-3 CRAIG B-3	55.36163N 55.35917N	132.74005 W 132.74578 W	C075S083E13 C075S083E23	COr COr
102-60-10720-2900-3000	CRAIG B-3 CRAIG B-3	55.36138N 55.36197N	132.74014 W 132.74616 W	C075S083E13 C075S083E14	COr COr
102-60-10720-2901	CRAIG B-3 CRAIG B-3	55.35929N 55.35810N	132.73616 W 132.73005 W	C075S083E13 C075S083E24	COr COr
102-60-10720-2901-3004	CRAIG B-3 CRAIG B-3	55.35831N 55.35828N	132.73206 W 132.73184 W	C075S083E24 C075S083E24	COr COr
102-60-10720-2902	CRAIG B-3 CRAIG B-3	55.36097N 55.35719N	132.73864 W 132.74635 W	C075S083E13 C075S083E23	COr COr
102-60-10720-2902-3003	CRAIG B-3 CRAIG B-3	55.35835N 55.35775N	132.74153 W 132.74268 W	C075S083E24 C075S083E23	COr COr
102-60-10720-2904	CRAIG B-3 CRAIG B-3	55.35053N 55.34782N	132.73735 W 132.74049 W	C075S083E24 C075S083E24	COr COr
102-60-10720-2907	CRAIG B-3 CRAIG B-3	55.34170N 55.34203N	132.72914 W 132.72819 W	C075S083E25 C075S083E25	COr COr
102-60-10730	CRAIG B-3 CRAIG B-3	55.36613N 55.36636N	132.74073 W 132.74327 W	C075S083E13 C075S083E14	COr COr



<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-60-10730-2003	CRAIG B-3 CRAIG B-3	55.36567N 55.36581N	132.74301 W 132.74405 W	C075S083E14 C075S083E14	COr COr
102-60-10760	CRAIG B-3 CRAIG B-3	55.37937N 55.37799N	132.73284 W 132.74505 W	C075S083E12 C075S083E11	Pp Pp
102-60-10780	CRAIG B-3 CRAIG B-3	55.39077N 55.39376N	132.71210 W 132.72903 W	C075S084E06 C075S083E01	Pp Pp
102-60-10794 Tributary to 12-Mile Arm	CRAIG B-3 CRAIG B-3	55.44410N 55.44474N	132.67339 W 132.67846 W	C074S084E20 C074S084E20	Ps,DVp,CTp Ps,DVp,CTp
102-60-10820 Harris River	CRAIG B-3 CRAIG C-3	55.45818N 55.52315N	132.67250 W 132.86381 W	C074S084E17 C073S083E19	CHp,COp,Pp,CTp,DVp,SHp COp
102-60-10820-2001 Indian Creek	CRAIG B-3 CRAIG B-3	55.45959N 55.42411N	132.69256 W 132.75032 W	C074S084E18 C074S083E26	CHp,COp,Pp,CTp,DVp,SHp COp,CTp,DVp,SHp
102-60-10820-2001-3003 Indian Creek Tributary	CRAIG B-3 CRAIG B-3	55.44865N 55.44268N	132.69702 W 132.69085 W	C074S084E18 C074S084E20	COr COr
102-60-10820-2001-3003-0010	CRAIG B-3	55.44520N	132.69630 W	C074S084E19	COr
102-60-10820-2001-3003-0020	CRAIG B-3	55.44370N	132.69100 W	C074S084E20	COr
102-60-10820-2001-3003-4001	CRAIG B-3 CRAIG B-3	55.44735N 55.44637N	132.69579 W 132.69297 W	C074S084E18 C074S084E18	COr COr
102-60-10820-2001-3003-4001-0010	CRAIG B-3	55.44680N	132.69200 W	C074S084E18	COr
102-60-10820-2001-3003-4004	CRAIG B-3 CRAIG B-3	55.44520N 55.44263N	132.69636 W 132.70296 W	C074S084E19 C074S084E19	COr COr
102-60-10820-2001-3017	CRAIG B-3 CRAIG B-3	55.43654N 55.43261N	132.72230 W 132.71821 W	C074S083E24 C074S083E24	COsr,Ps COsr,Ps
102-60-10820-2001-3021	CRAIG B-3 CRAIG B-3	55.43255N 55.42781N	132.73326 W 132.73282 W	C074S083E24 C074S083E25	COsr,Ps COsr,Ps
102-60-10820-2002	CRAIG B-3 CRAIG B-3	55.45968N 55.46027N	132.71546 W 132.71724 W	C074S084E18 C074S083E13	COr COr
102-60-10820-2002-3003	CRAIG B-3 CRAIG B-3	55.46027N 55.46120N	132.71724 W 132.72179 W	C074S083E13 C074S083E12	COr COr
102-60-10820-2003	CRAIG B-3 CRAIG B-3	55.45474N 55.45466N	132.75141 W 132.75171 W	C074S083E14 C074S083E14	SHp SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-60-10820-2004	CRAIG B-3 CRAIG B-3	55.45751 N 55.46235 N	132.79564 W 132.79610 W	C074S083E16 C074S083E09	COsr,Ps COsr,Ps
102-60-10820-2005	CRAIG B-3 CRAIG B-3	55.45715 N 55.45461 N	132.79927 W 132.81475 W	C074S083E16 C074S083E16	COp COr
102-60-10820-2006	CRAIG B-3 CRAIG B-3	55.45814 N 55.45995 N	132.80623 W 132.80771 W	C074S083E16 C074S083E16	COr COr
102-60-10820-2006-3005	CRAIG B-3 CRAIG B-3	55.45995 N 55.46089 N	132.80771 W 132.80969 W	C074S083E16 C074S083E09	COr COr
102-60-10820-2006-3007	CRAIG B-3 CRAIG B-3	55.45995 N 55.46140 N	132.80771 W 132.80737 W	C074S083E16 C074S083E09	COr COr
102-60-10820-2010	CRAIG B-3 CRAIG B-3	55.45575 N 55.45990 N	132.82099 W 132.82574 W	C074S083E17 C074S083E17	COsr,Ps COsr,Ps
102-60-10820-2013 *Kamala Harris Creek	CRAIG B-3 CRAIG B-3	55.45397 N 55.42794 N	132.82753 W 132.86395 W	C074S083E17 C074S083E30	CHps,COpr,Pp COr
102-60-10820-2013-3003 *Neil Patrick Harris Creek	CRAIG B-3 CRAIG B-3	55.44893 N 55.44660 N	132.83277 W 132.83480 W	C074S083E17 C074S083E17	COr COr
102-60-10820-2013-3020 *Harrison Fjord Creek	CRAIG B-3 CRAIG B-3	55.43568 N 55.43494 N	132.84499 W 132.84634 W	C074S083E19 C074S083E19	COr COr
102-60-10820-2013-3021 *Two Duck Creek	CRAIG B-3 CRAIG B-3	55.43348 N 55.43109 N	132.84762 W 132.84724 W	C074S083E19 C074S083E30	COr COr
102-60-10820-2013-3025 *Ed Harris Creek	CRAIG B-3 CRAIG B-3	55.42841 N 55.42810 N	132.85751 W 132.85868 W	C074S083E30 C074S083E30	COr COr
102-60-10820-2015	CRAIG B-3 CRAIG B-3	55.45544 N 55.44940 N	132.84785 W 132.85806 W	C074S083E18 C074S083E18	CHs,COsr,Ps CHs,COsr,Ps
102-60-10820-2017	CRAIG B-3 CRAIG B-3	55.45554 N 55.45287 N	132.84804 W 132.86660 W	C074S083E18 C074S083E18	CHs,COsr,Ps CHs,COs,Ps
102-60-10820-2018	CRAIG B-3 CRAIG B-3	55.48350 N 55.48498 N	132.83818 W 132.82168 W	C074S083E05 C074S083E05	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
102-60-10820-2019	CRAIG B-3 CRAIG B-3	55.46076 N 55.46029 N	132.85335 W 132.85868 W	C074S083E07 C074S083E18	COr COr
102-60-10820-2020	CRAIG B-3 CRAIG B-3	55.48969 N 55.49271 N	132.83341 W 132.82656 W	C073S083E32 C073S083E32	CHp,COp CHp,COp
102-60-10820-2024	CRAIG C-3 CRAIG C-3	55.50233 N 55.50834 N	132.83744 W 132.82558 W	C073S083E32 C073S083E29	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-60-10820-2027	CRAIG C-3 CRAIG C-3	55.50035 N 55.50472 N	132.83833 W 132.86336 W	C073S083E32 C073S083E30	COp COp
102-60-10820-2913	CRAIG B-3 CRAIG B-3	55.45371 N 55.45271 N	132.83244 W 132.84194 W	C074S083E17 C074S083E17	COr COr
102-60-10820-2913-3001	CRAIG B-3 CRAIG B-3	55.45353 N 55.45178 N	132.83359 W 132.83787 W	C074S083E17 C074S083E17	COr COr
102-60-10820-2913-3003	CRAIG B-3 CRAIG B-3	55.45261 N 55.45181 N	132.83880 W 132.84154 W	C074S083E17 C074S083E17	COr COr
102-60-10835 *Road Creek	CRAIG B-3 CRAIG B-3	55.48046 N 55.48609 N	132.66819 W 132.67667 W	C074S084E05 C074S084E05	Pp Pp
102-60-10840 Maybeso Creek	CRAIG B-2 CRAIG C-3	55.48130 N 55.50504 N	132.66365 W 132.77450 W	C074S084E04 C073S083E27	CHp,COp,Pp,SHp CHp,COp,SHp
102-60-10840-2010	CRAIG C-3 CRAIG C-3	55.50342 N 55.50400 N	132.69799 W 132.69604 W	C073S084E31 C073S084E30	COr COr
102-60-10840-2015	CRAIG B-3 CRAIG B-3	55.49245 N 55.49090 N	132.68243 W 132.68668 W	C073S084E32 C073S084E32	COr COr
102-60-10840-2017 Crackerjack Creek	CRAIG B-3 CRAIG B-3	55.49745 N 55.49618 N	132.69697 W 132.70188 W	C073S084E31 C073S084E31	COr COr
102-60-10840-2020	CRAIG C-3 CRAIG C-3	55.50500 N 55.50660 N	132.70279 W 132.70263 W	C073S084E30 C073S084E30	COr COr
102-60-10840-2020-3003	CRAIG C-3 CRAIG C-3	55.50630 N 55.50647 N	132.70320 W 132.70361 W	C073S084E30 C073S084E30	COr COr
102-60-10840-2020-3005	CRAIG C-3 CRAIG C-3	55.50660 N 55.50659 N	132.70263 W 132.70279 W	C073S084E30 C073S084E30	COr COr
102-60-10840-2022	CRAIG C-3 CRAIG C-3	55.50507 N 55.50585 N	132.70329 W 132.70448 W	C073S084E30 C073S084E30	COr COr
102-60-10840-2028	CRAIG C-3 CRAIG C-3	55.50668 N 55.50924 N	132.71005 W 132.70840 W	C073S084E30 C073S084E30	COr COr
102-60-10840-2051	CRAIG C-3 CRAIG C-3	55.50504 N 55.50597 N	132.77450 W 132.77924 W	C073S083E27 C073S083E27	CHp,COp,SHp CHp,COp,SHp
102-60-10845 Halfmile Creek	CRAIG B-2 CRAIG B-2	55.48414 N 55.49646 N	132.65691 W 132.66161 W	C074S084E04 C073S084E33	CHs,COp,Ps CHs,Ps
102-60-10846	CRAIG B-2 CRAIG B-2	55.48466 N 55.49112 N	132.65630 W 132.66105 W	C074S084E04 C073S084E33	COr,Ps COr,Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-60-10846-2000	CRAIG B-2 CRAIG B-2	55.48579 N 55.48826 N	132.65581 W 132.65352 W	C074S084E04 C074S084E04	COr COr
102-60-10846-2002	CRAIG B-2 CRAIG B-2	55.48958 N 55.48977 N	132.65862 W 132.65848 W	C073S084E33 C073S084E33	COr COr
102-60-10848	CRAIG B-2 CRAIG B-2	55.48348 N 55.48390 N	132.63975 W 132.63870 W	C074S084E03 C074S084E03	COr COr
102-60-10850	CRAIG C-2 CRAIG C-2	55.52005 N 55.52044 N	132.57583 W 132.57629 W	C073S084E24 C073S084E24	Ps Ps
102-60-10860	CRAIG C-2 CRAIG C-2	55.53707 N 55.53784 N	132.55104 W 132.55822 W	C073S085E18 C073S085E18	Pp Pp
102-60-10865	CRAIG C-2 CRAIG C-2	55.55250 N 55.55521 N	132.53699 W 132.54224 W	C073S085E08 C073S085E07	Ps Ps
102-60-10865-0010	CRAIG C-2	55.55741 N	132.54251 W	C073S085E07	Ps
102-60-10866	CRAIG C-2 CRAIG C-2	55.56012 N 55.55888 N	132.55706 W 132.55771 W	C073S085E07 C073S085E07	Ps Ps
102-60-10867	CRAIG C-2 CRAIG C-2	55.56155 N 55.56039 N	132.56024 W 132.56177 W	C073S085E07 C073S085E07	Ps Ps
102-60-10869	CRAIG C-2 CRAIG C-2	55.55865 N 55.54523 N	132.57602 W 132.57452 W	C073S084E12 C073S084E13	COprs,Pp,CTp,DVp,SHp COp,CTp,DVp,SHp
102-60-10869-2020	CRAIG C-2 CRAIG C-2	55.55383 N 55.55342 N	132.57355 W 132.57768 W	C073S084E12 C073S084E12	COr COr
102-60-10869-2051	CRAIG C-2 CRAIG C-2	55.54556 N 55.54504 N	132.57166 W 132.57379 W	C073S084E13 C073S084E13	COr COr
102-60-10870 Karta River	CRAIG C-2 CRAIG C-2	55.55950 N 55.57477 N	132.57819 W 132.64358 W	C073S084E12 C073S084E04	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,Pp,Sp,CTp,DVp,SHp
102-60-10870-0010 Karta Lake	CRAIG C-2	55.56130 N	132.63082 W	C073S084E10	COp,Pp,Sp,CTp,DVp,SHp
102-60-10870-0020 Salmon Lake	CRAIG C-3	55.57575 N	132.68471 W	C073S084E05	COp,Pp,Sp,DVp,SHp
102-60-10870-2004	CRAIG C-2 CRAIG C-2	55.56472 N 55.57224 N	132.58866 W 132.59276 W	C073S084E01 C073S084E02	COpr,Pp,DVp COpr,Ps,DVp
102-60-10870-2004-0010	CRAIG C-2	55.56806 N	132.58935 W	C073S084E01	COpr,Pp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-60-10870-2004-3030	CRAIG C-2 CRAIG C-2	55.57224N 55.57833N	132.59276 W 132.59244 W	C073S084E02 C072S084E31	COp,DVp COp,DVp
102-60-10870-2007 Flagstaff Creek	CRAIG C-2 CRAIG C-2	55.55907N 55.53771N	132.62802 W 132.65054 W	C073S084E10 C073S084E16	COpr,Pp,DVp,SHp DVp,SHp
102-60-10870-2012	CRAIG C-2 CRAIG C-2	55.57415N 55.58351N	132.64125 W 132.62628 W	C073S084E04 C072S083E36	COp,CTp,DVp,SHp COp,CTp,DVp,SHp
102-60-10870-2012-0010	CRAIG C-2	55.58658N	132.62499 W	C072S083E36	COp,CTp,DVp,SHp
102-60-10870-2012-0910	CRAIG C-2	55.58658N	132.64194 W	C072S083E35	COsr,CTsr,DVsr,SHsr
102-60-10870-2015	CRAIG C-3 CRAIG C-3	55.56585N 55.55896N	132.67742 W 132.67806 W	C073S084E05 C073S084E08	COp COp
102-60-10870-2015-3002	CRAIG C-3 CRAIG C-3	55.56233N 55.55906N	132.67846 W 132.68149 W	C073S084E05 C073S084E08	COp COp
102-60-10870-2020	CRAIG C-3 CRAIG C-3	55.57965N 55.58309N	132.70310 W 132.70902 W	C072S083E33 C072S083E32	COsr,Ps COsr,Ps
102-60-10870-2021 McGilvery Creek	CRAIG C-3 CRAIG C-3	55.56958N 55.52786N	132.70896 W 132.78890 W	C073S084E06 C073S083E22	COp,Ss,SHp COp,SHp
102-60-10870-2021-3003	CRAIG C-3 CRAIG C-3	55.56204N 55.54991N	132.71794 W 132.71392 W	C073S083E01 C073S084E07	COp,Sp COp,Sp
102-60-10870-2022 Andersen Creek	CRAIG C-3 CRAIG C-3	55.57591N 55.57594N	132.70708 W 132.80264 W	C073S084E06 C073S083E04	COp,Ssp,SHp COp,Sp
102-60-10930 Paul Young Creek	CRAIG C-2 CRAIG C-2	55.58905N 55.59922N	132.57812 W 132.63133 W	C072S084E32 C072S083E26	CHp,COp,Pp,CTp,DVp,SHp COp,SHp
102-60-10930-2006	CRAIG C-2 CRAIG C-2	55.59196N 55.60971N	132.57933 W 132.59255 W	C072S084E29 C072S084E19	COp,CTp COp,CTp
102-60-10930-2006-0010	CRAIG C-2	55.59519N	132.57584 W	C072S084E29	COp,CTp
102-60-10930-2013	CRAIG C-2 CRAIG C-2	55.59710N 55.59539N	132.58960 W 132.59329 W	C072S084E30 C072S084E30	COr,Ps,CTr,DVr COr,CTr,DVr
102-60-10930-2020	CRAIG C-2 CRAIG C-2	55.60280N 55.61121N	132.60019 W 132.60367 W	C072S084E30 C072S084E19	COr,Ps,CTr,DVr COr
102-60-10950	CRAIG C-2 CRAIG C-2	55.62400N 55.65897N	132.55858 W 132.60975 W	C072S084E17 C072S083E01	CHp,COp,Pp,CTp,DVp,SHp COp,CTp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-60-10950-0010 Number Three, Lake	CRAIG C-2	55.63796N	132.57833 W	C072S084E08	COp,Pp,CTp,DVp,SHp
102-60-10950-0040	CRAIG C-2	55.64525N	132.59363 W	C072S084E07	COp,Pp,CTp,SHp
102-60-10950-0050	CRAIG C-2	55.64478N	132.59704 W	C072S084E07	COp,Pp,CTp,SHp
102-60-10950-2003	CRAIG C-2 CRAIG C-2	55.63056N 55.62776N	132.57160 W 132.58767 W	C072S084E17 C072S084E18	COp,CTp COp,CTp
102-60-10950-2003-0010	CRAIG C-2	55.62587N	132.57021 W	C072S084E17	COp,CTp
102-60-10950-2006	CRAIG C-2 CRAIG C-2	55.63891N 55.67264N	132.58102 W 132.58749 W	C072S084E07 C071S084E31	COp,Pp,CTp,SHp COp,CTp,SHp
102-60-10950-2006-3028	CRAIG C-2 CRAIG C-2	55.64947N 55.64993N	132.57769 W 132.57295 W	C072S084E05 C072S084E05	COr COr
102-60-10950-2006-3101	CRAIG C-2 CRAIG C-2	55.66050N 55.66095N	132.58490 W 132.58700 W	C072S084E06 C072S084E06	Ps Ps
102-60-10950-2015	CRAIG C-2 CRAIG C-2	55.64503N 55.64567N	132.60051 W 132.59764 W	C072S084E07 C072S084E07	Ps Ps
102-60-10951	CRAIG C-2 CRAIG C-2	55.62496N 55.62822N	132.55808 W 132.56125 W	C072S084E17 C072S084E17	COr COr
102-60-10951-2003	CRAIG C-2 CRAIG C-2	55.62730N 55.62706N	132.56000 W 132.56016 W	C072S084E17 C072S084E17	COr COr
102-60-10960	CRAIG C-2 CRAIG C-2	55.60435N 55.60818N	132.51135 W 132.50156 W	C072S084E27 C072S084E23	DVp DVp
102-60-10960-0010 Lindman Lake	CRAIG C-2	55.60907N	132.50028 W	C072S084E23	DVp
102-60-10970 Poor Man Creek	CRAIG C-2 CRAIG C-2	55.55059N 55.55942N	132.43528 W 132.44707 W	C073S085E12 C073S085E11	COp,Pp,CTp,DVp COp,CTp,DVp
102-60-10970-2008 *Poorman Creek	CRAIG C-2 CRAIG C-2	55.55434N 55.56854N	132.43798 W 132.44107 W	C073S085E12 C073S085E02	COr,Ps,CTr COr,CTr
102-60-10980 Sunny Hat Creek	CRAIG C-2 CRAIG C-2	55.54134N 55.54990N	132.41564 W 132.41781 W	C073S085E13 C073S085E12	COr,Pp COp
102-60-10987	CRAIG C-2 CRAIG C-2	55.53739N 55.54575N	132.40157 W 132.41169 W	C073S086E18 C073S086E18	COr,Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-60-10990	CRAIG C-2	55.53743 N	132.40141 W	C073S086E18	Pp
Linkum Creek	CRAIG C-2	55.54595 N	132.39771 W	C073S086E18	Pp
102-60-10992	CRAIG C-2	55.53740 N	132.39910 W	C073S086E18	Ps
	CRAIG C-2	55.53997 N	132.39601 W	C073S086E18	Ps
102-70-10030	CRAIG B-1	55.48680 N	132.16629 W	C074S087E03	Ps
	CRAIG B-1	55.48583 N	132.17459 W	C074S087E03	Ps
102-70-10040	CRAIG B-1	55.49381 N	132.17288 W	C073S087E34	Pp
	CRAIG B-1	55.49597 N	132.18935 W	C073S087E33	Pp
102-70-10050	CRAIG C-1	55.50940 N	132.19138 W	C073S087E28	Ps
	CRAIG C-1	55.50537 N	132.20065 W	C073S087E28	Ps
102-70-10070	CRAIG C-1	55.52153 N	132.23057 W	C073S087E20	COp,Pp
	CRAIG C-1	55.51537 N	132.22884 W	C073S087E29	COp,Pp
102-70-10090	CRAIG C-1	55.52268 N	132.24063 W	C073S087E19	COp,Pp
	CRAIG C-1	55.51552 N	132.25326 W	C073S087E30	COp
102-70-10098	CRAIG C-1	55.53419 N	132.25873 W	C073S087E18	COsr
	CRAIG C-1	55.53236 N	132.26395 W	C073S086E24	COsr
102-70-10110	CRAIG C-1	55.53596 N	132.28311 W	C073S086E13	COp,Pp
	CRAIG C-1	55.52880 N	132.27918 W	C073S086E24	COp,Pp
102-70-10130	CRAIG C-1	55.53062 N	132.30253 W	C073S086E23	COp,Pp
	CRAIG C-1	55.52319 N	132.31038 W	C073S086E23	Pp
102-70-10150	CRAIG C-1	55.54758 N	132.30270 W	C073S086E11	CHp,COp,Pp
	CRAIG C-1	55.54707 N	132.31507 W	C073S086E15	CHp,COp,Pp
102-70-10170	CRAIG C-1	55.55103 N	132.30347 W	C073S086E11	CHp,COp,Pp
	CRAIG C-1	55.55594 N	132.31143 W	C073S086E11	CHp,COp,Pp
102-70-10180	CRAIG C-1	55.58848 N	132.32775 W	C072S085E35	COr
	CRAIG C-1	55.58877 N	132.33196 W	C072S085E35	COr
102-70-10261	CRAIG C-2	55.59827 N	132.34717 W	C072S085E26	COr
	CRAIG C-2	55.59602 N	132.34545 W	C072S085E26	COr
102-70-10261-0010	CRAIG C-2	55.59550 N	132.34510 W	C072S085E26	COp
102-70-10280	CRAIG C-2	55.59807 N	132.35851 W	C072S085E27	COr,Pp
Windfall Creek - Clarence Strait	CRAIG C-2	55.59826 N	132.40560 W	C072S085E29	COr
102-70-10300	CRAIG C-2	55.61673 N	132.34609 W	C072S085E23	Ps
	CRAIG C-2	55.61376 N	132.35880 W	C072S085E22	Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-70-10310	CRAIG C-2 CRAIG C-2	55.62046N 55.62012N	132.35019 W 132.35722 W	C072S085E14 C072S085E15	Pp Pp
102-70-10320	CRAIG C-2 CRAIG C-2	55.63638N 55.63444N	132.35758 W 132.36556 W	C072S085E10 C072S085E10	Pp Pp
102-70-10340	CRAIG C-2 CRAIG C-2	55.65941N 55.65507N	132.41740 W 132.41064 W	C072S085E05 C072S085E05	COp,Pp COp,Pp
102-70-10380	CRAIG C-2 CRAIG C-2	55.62617N 55.62309N	132.42342 W 132.40988 W	C072S085E17 C072S085E17	CHp,COp,Pp CHp,COp,Pp
102-70-10400	CRAIG C-2 CRAIG C-2	55.61667N 55.60972N	132.45082 W 132.43872 W	C072S085E19 C072S085E19	COp,Pp COp,Pp
102-70-10410 *Tolstoi Creek	CRAIG C-2 CRAIG C-2	55.61654N 55.57830N	132.45321 W 132.43431 W	C072S084E24 C072S085E31	COp,Ps COr
102-70-10410-2002	CRAIG C-2 CRAIG C-2	55.61185N 55.61069N	132.45511 W 132.45912 W	C072S084E24 C072S084E24	COr COr
102-70-10410-2008	CRAIG C-2 CRAIG C-2	55.60643N 55.60062N	132.45464 W 132.46547 W	C072S084E24 C072S084E25	COp,Ps COp
102-70-10410-2015	CRAIG C-2 CRAIG C-2	55.59628N 55.59579N	132.45303 W 132.45081 W	C072S084E25 C072S085E30	Ps Ps
102-70-10410-2022	CRAIG C-2 CRAIG C-2	55.58662N 55.58299N	132.44909 W 132.44636 W	C072S085E31 C072S085E31	Ps Ps
102-70-10430	CRAIG C-2 CRAIG C-2	55.61705N 55.62516N	132.45586 W 132.47262 W	C072S084E24 C072S084E13	COr,Pp COp
102-70-10430-0010	CRAIG C-2	55.62592N	132.47516 W	C072S084E13	COp
102-70-10430-2001	CRAIG C-2 CRAIG C-2	55.61757N 55.61701N	132.45981 W 132.46218 W	C072S084E24 C072S084E24	COr COr
102-70-10430-2007	CRAIG C-2 CRAIG C-2	55.62507N 55.62427N	132.47312 W 132.47339 W	C072S084E13 C072S084E13	COr COr
102-70-10460	CRAIG C-2 CRAIG C-2	55.65629N 55.65495N	132.45002 W 132.45682 W	C072S085E06 C072S084E01	Ps Ps
102-70-10470	CRAIG C-2 CRAIG C-2	55.65904N 55.65365N	132.46575 W 132.46803 W	C072S084E01 C072S084E01	COp,Pp COp,Pp
102-70-10490 *BB Creek	CRAIG C-2 CRAIG C-2	55.64648N 55.64077N	132.48253 W 132.47876 W	C072S084E11 C072S084E11	COp,Pp COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-70-10510 *Loon Creek	CRAIG C-2 CRAIG C-2	55.63783 N 55.63567 N	132.48543 W 132.51189 W	C072S084E11 C072S084E10	COsr,Ps COr
102-70-10510-0010 Loon Lake	CRAIG C-2	55.62808 N	132.50303 W	C072S084E14	COp
102-70-10510-2013	CRAIG C-2 CRAIG C-2	55.63081 N 55.63066 N	132.50997 W 132.51069 W	C072S084E15 C072S084E15	COr COr
102-70-10530	CRAIG C-2 CRAIG C-2	55.64314 N 55.63991 N	132.49097 W 132.49715 W	C072S084E11 C072S084E11	COsr,Ps COsr,Ps
102-70-10550	CRAIG C-2 CRAIG C-2	55.66930 N 55.65747 N	132.53207 W 132.52693 W	C071S084E33 C072S084E03	CHp,COr,Pp COr,Pp
102-70-10550-0010 Otter Lake	CRAIG C-2	55.65157 N	132.52140 W	C072S084E03	COr
102-70-10550-2002 Whale Creek	CRAIG C-2 CRAIG C-2	55.66922 N 55.67124 N	132.53266 W 132.54628 W	C071S084E33 C071S084E33	CHp,COpr COr
102-70-10550-2030	CRAIG C-2 CRAIG C-2	55.65773 N 55.65567 N	132.52780 W 132.53138 W	C072S084E03 C072S084E04	COr COr
102-70-10550-2050	CRAIG C-2 CRAIG C-2	55.64571 N 55.64022 N	132.51636 W 132.51843 W	C072S084E10 C072S084E10	COr COr
102-70-10580 Thorne River	CRAIG C-2 CRAIG D-3	55.69685 N 55.81313 N	132.59250 W 132.77085 W	C071S084E19 C070S082E12	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,SHp
102-70-10580-0020	CRAIG D-3	55.75713 N	132.75556 W	C070S083E31	COp,Pp,SHp
102-70-10580-0030 Thorne Lake	CRAIG D-3	55.76851 N	132.77166 W	C070S082E25	COp,Pp,SHp
102-70-10580-2003	CRAIG C-2 CRAIG C-2	55.69728 N 55.68950 N	132.59531 W 132.60424 W	C071S084E19 C071S084E30	COp,DVp,SHp COp,DVp,SHp
102-70-10580-2003-0010	CRAIG C-2	55.69018 N	132.60916 W	C071S083E25	COp,DVp,SHp
102-70-10580-2003-3005	CRAIG C-2 CRAIG C-2	55.69127 N 55.68658 N	132.59372 W 132.59236 W	C071S084E30 C071S084E30	COp,DVp,SHp COp,DVp,SHp
102-70-10580-2003-3011	CRAIG C-2 CRAIG C-2	55.68934 N 55.68750 N	132.60842 W 132.60921 W	C071S083E25 C071S083E25	COr COr
102-70-10580-2006 Gravelly Creek	CRAIG C-2 CRAIG C-2	55.70755 N 55.74831 N	132.60922 W 132.57753 W	C071S083E13 C071S084E05	CHp,COp,Pp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-70-10580-2006-3005	CRAIG C-2 CRAIG C-2	55.71343 N 55.71394 N	132.60160 W 132.60285 W	C071S084E18 C071S084E18	COOr COOr
102-70-10580-2006-3015	CRAIG C-2 CRAIG C-2	55.72331 N 55.72350 N	132.59735 W 132.59739 W	C071S084E07 C071S084E07	COOr COOr
102-70-10580-2006-3021	CRAIG C-2 CRAIG C-2	55.72611 N 55.72625 N	132.59463 W 132.59490 W	C071S084E07 C071S084E07	COOr COOr
102-70-10580-2006-3026	CRAIG C-2 CRAIG C-2	55.72830 N 55.72804 N	132.57694 W 132.57655 W	C071S084E08 C071S084E08	COOr COOr
102-70-10580-2006-3028	CRAIG C-2 CRAIG C-2	55.72878 N 55.72867 N	132.57531 W 132.57476 W	C071S084E08 C071S084E08	COOr COOr
102-70-10580-2006-3038	CRAIG C-2 CRAIG C-2	55.73189 N 55.73100 N	132.56947 W 132.56452 W	C071S084E08 C071S084E08	COOr COOr
102-70-10580-2008 Falls Creek	CRAIG C-2 CRAIG C-2	55.70815 N 55.71847 N	132.61446 W 132.61953 W	C071S083E13 C071S083E13	CHp,COp,Pp CHp,COp,Pp
102-70-10580-2008-3005 *West Fork Falls Creek	CRAIG C-2 CRAIG C-2	55.71217 N 55.71674 N	132.61630 W 132.62278 W	C071S083E13 C071S083E13	COOr COOr
102-70-10580-2012 Thorne River	CRAIG C-2 CRAIG C-2	55.70570 N 55.72042 N	132.63340 W 132.65311 W	C071S083E23 C071S083E14	COp,SHp COp,SHp
102-70-10580-2012-3004	CRAIG C-3 CRAIG C-3	55.70805 N 55.71085 N	132.63737 W 132.63777 W	C071S083E14 C071S083E14	COOr COOr
102-70-10580-2012-3017	CRAIG C-2 CRAIG C-2	55.71472 N 55.71633 N	132.65907 W 132.66582 W	C071S083E15 C071S083E15	COp,SHp COp,SHp
102-70-10580-2013	CRAIG C-2 CRAIG C-2	55.70391 N 55.70346 N	132.63193 W 132.63096 W	C071S083E23 C071S083E24	COOr COOr
102-70-10580-2017 Goo Creek	CRAIG C-2 CRAIG C-2	55.68815 N 55.62272 N	132.63708 W 132.62574 W	C071S083E26 C072S083E13	COp,Sp,CTp,DVp,SHp COp,DVp
102-70-10580-2017-0010 Angel Lake	CRAIG C-2	55.67102 N	132.63722 W	C071S083E35	COp,Sp,CTp,DVp,SHp
102-70-10580-2017-0020	CRAIG C-2	55.65852 N	132.63750 W	C072S083E02	COp,CTp,DVp
102-70-10580-2017-3010	CRAIG C-2 CRAIG C-3	55.67701 N 55.65574 N	132.63997 W 132.67328 W	C071S083E35 C072S083E03	COsr,CTp,SHp COsr,CTp,SHp
102-70-10580-2017-3010-0010	CRAIG C-3	55.65296 N	132.67499 W	C072S083E03	COp,CTp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-70-10580-2017-3010-4006	CRAIG C-3 CRAIG C-3	55.67433 N 55.67113 N	132.68332 W 132.69883 W	C071S083E33 C071S083E33	SHp SHp
102-70-10580-2017-3010-4018	CRAIG C-3 CRAIG C-3	55.65043 N 55.63104 N	132.67651 W 132.69994 W	C072S083E03 C072S083E16	COp,CTp,SHp COp,CTp,SHp
102-70-10580-2017-3012	CRAIG C-2 CRAIG C-2	55.65993 N 55.65899 N	132.63936 W 132.64658 W	C072S083E02 C072S083E02	COp,CTp COp,CTp
102-70-10580-2017-3012-4006	CRAIG C-2 CRAIG C-2	55.65944 N 55.66194 N	132.64128 W 132.64517 W	C072S083E02 C072S083E02	COp,CTp COp,CTp
102-70-10580-2017-3017	CRAIG C-2 CRAIG C-2	55.65755 N 55.63713 N	132.62991 W 132.61787 W	C072S083E01 C072S083E12	COp,Sp COp,Sp
102-70-10580-2023	CRAIG C-3 CRAIG C-3	55.69580 N 55.62650 N	132.68200 W 132.78168 W	C071S083E22 C072S082E13	COp,Pp,CTp,DVp,SHp COp,SHp
102-70-10580-2023-3005	CRAIG C-3 CRAIG C-3	55.68815 N 55.68760 N	132.68595 W 132.68592 W	C071S083E28 C071S083E28	COr COr
102-70-10580-2023-3009	CRAIG C-3 CRAIG C-3	55.68692 N 55.68600 N	132.71840 W 132.72033 W	C071S083E29 C071S083E29	COr COr
102-70-10580-2023-3011	CRAIG C-3 CRAIG C-3	55.68813 N 55.67926 N	132.72155 W 132.72763 W	C071S083E29 C071S083E29	COsr,Ps COsr,Ps
102-70-10580-2023-3018	CRAIG C-3 CRAIG C-3	55.68900 N 55.69089 N	132.72357 W 132.73216 W	C071S083E29 C071S083E29	COr COr
102-70-10580-2023-3019	CRAIG C-3 CRAIG C-3	55.68168 N 55.67542 N	132.74086 W 132.72913 W	C071S083E30 C071S083E32	COp COp
102-70-10580-2023-3022	CRAIG C-3 CRAIG C-3	55.68397 N 55.68831 N	132.74202 W 132.75463 W	C071S083E30 C071S083E30	COr COr
102-70-10580-2023-3027	CRAIG C-3 CRAIG C-3	55.67099 N 55.66846 N	132.74858 W 132.74443 W	C071S083E31 C071S083E31	COr,CTp,DVp COr,CTp,DVp
102-70-10580-2023-3033	CRAIG C-3 CRAIG C-3	55.65978 N 55.65627 N	132.75454 W 132.75100 W	C072S083E06 C072S083E06	COr,CTp,DVp COr,CTp,DVp
102-70-10580-2025	CRAIG C-3 CRAIG C-3	55.69819 N 55.69518 N	132.68737 W 132.69134 W	C071S083E21 C071S083E21	COp COp
102-70-10580-2025-0010	CRAIG C-3	55.69407 N	132.69416 W	C071S083E21	COp
102-70-10580-2025-3006	CRAIG C-3 CRAIG C-3	55.69600 N 55.69783 N	132.68966 W 132.69471 W	C071S083E21 C071S083E21	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-70-10580-2026	CRAIG C-3 CRAIG D-2	55.69840 N 55.79054 N	132.68746 W 132.66174 W	C071S083E21 C070S083E22	COp,Pp,Sp,DVp,SHp COp
102-70-10580-2026-0010	CRAIG D-3	55.75218 N	132.71813 W	C070S083E32	COp,Sp,SHp
102-70-10580-2026-3005	CRAIG C-3 CRAIG C-3	55.71123 N 55.72954 N	132.69857 W 132.71495 W	C071S083E16 C071S083E08	COp,Pp COp,Pp
102-70-10580-2026-3005-0010	CRAIG C-3	55.73046 N	132.71777 W	C071S083E08	COp,Pp
102-70-10580-2026-3008	CRAIG C-3 CRAIG C-3	55.71285 N 55.74200 N	132.69322 W 132.68995 W	C071S083E16 C071S083E04	COp,DVp,SHp COp,DVp,SHp
102-70-10580-2026-3008-4007	CRAIG C-3 CRAIG C-3	55.71580 N 55.71848 N	132.68108 W 132.68059 W	C071S083E15 C071S083E15	COr COr
102-70-10580-2026-3008-4008	CRAIG C-3 CRAIG C-3	55.71351 N 55.70549 N	132.67679 W 132.67499 W	C071S083E15 C071S083E22	COp,DVp COp,DVp
102-70-10580-2026-3008-4020	CRAIG C-3 CRAIG C-3	55.72814 N 55.73054 N	132.68710 W 132.68493 W	C071S083E09 C071S083E09	COr COr
102-70-10580-2026-3008-4022	CRAIG C-3 CRAIG C-3	55.73447 N 55.73409 N	132.69210 W 132.69051 W	C071S083E09 C071S083E09	COr COr
102-70-10580-2026-3008-4023	CRAIG C-3 CRAIG C-3	55.73364 N 55.73953 N	132.69313 W 132.69598 W	C071S083E09 C071S083E04	COp,DVp,SHp COp,DVp,SHp
102-70-10580-2026-3008-4023-5015	CRAIG C-3 CRAIG C-3	55.73213 N 55.73324 N	132.69305 W 132.69722 W	C071S083E09 C071S083E09	COp,DVp,SHp COp,DVp,SHp
102-70-10580-2026-3025	CRAIG D-3 CRAIG D-3	55.76964 N 55.83703 N	132.69079 W 132.72892 W	C070S083E28 C069S083E32	COp,Sp,SHp COp,SHp
102-70-10580-2026-3025-4008	CRAIG D-3 CRAIG D-3	55.80291 N 55.80670 N	132.71183 W 132.71125 W	C070S083E17 C070S083E17	COp COp
102-70-10580-2026-3025-4015	CRAIG D-3 CRAIG D-3	55.82430 N 55.82631 N	132.72993 W 132.73248 W	C070S083E05 C070S083E05	COp COp
102-70-10580-2026-3025-4017	CRAIG D-3 CRAIG D-3	55.82753 N 55.83447 N	132.72860 W 132.73596 W	C070S083E05 C070S083E06	COp COp
102-70-10580-2026-3028	CRAIG D-3 CRAIG D-3	55.77309 N 55.76628 N	132.68644 W 132.67319 W	C070S083E28 C070S083E27	COr,Sp,SHp COr,Sp,SHp
102-70-10580-2026-3028-4020	CRAIG D-3 CRAIG D-3	55.76734 N 55.76193 N	132.68249 W 132.67946 W	C070S083E27 C070S083E34	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-70-10580-2027	CRAIG C-3 CRAIG C-3	55.70270 N 55.70079 N	132.69947 W 132.72887 W	C071S083E21 C071S083E20	CHs,COsr,Ps,DVp CHs,COsr,Ps
102-70-10580-2027-3014	CRAIG C-3 CRAIG C-3	55.70255 N 55.70916 N	132.72244 W 132.74024 W	C071S083E20 C071S083E18	COp,DVp COp,DVp
102-70-10580-2027-3014-4012	CRAIG C-3 CRAIG C-3	55.70615 N 55.70438 N	132.73048 W 132.73310 W	C071S083E17 C071S083E20	COp,DVp COp,DVp
102-70-10580-2031 Rio Roberts	CRAIG C-3 CRAIG C-3	55.71523 N 55.68239 N	132.71368 W 132.81027 W	C071S083E17 C071S082E27	COp,Pp,SHp COr
102-70-10580-2031-3016	CRAIG C-3 CRAIG C-3	55.69997 N 55.70624 N	132.77506 W 132.79930 W	C071S082E24 C071S082E14	COr COr
102-70-10580-2031-3021	CRAIG C-3 CRAIG C-3	55.69434 N 55.68985 N	132.77368 W 132.76993 W	C071S082E24 C071S082E25	COsr COsr
102-70-10580-2031-3024	CRAIG C-3 CRAIG C-3	55.69574 N 55.69610 N	132.77514 W 132.77773 W	C071S082E24 C071S082E24	COr COr
102-70-10580-2035	CRAIG C-3 CRAIG D-3	55.72491 N 55.77443 N	132.73620 W 132.86501 W	C071S083E07 C070S082E29	COp,Pp,Sp,CTp,DVp,SHp COp,DVp
102-70-10580-2035-0010	CRAIG C-3	55.73629 N	132.83304 W	C071S082E03	COp,Sp,DVp,SHp
102-70-10580-2035-3006	CRAIG C-3 CRAIG C-3	55.72379 N 55.74000 N	132.75935 W 132.79572 W	C071S082E12 C071S082E02	COp,Ps,CTp,DVp COp,CTp,DVp
102-70-10580-2035-3006-4014	CRAIG C-3 CRAIG C-3	55.73253 N 55.73835 N	132.77920 W 132.77574 W	C071S082E12 C071S082E01	COp,CTp,DVp COp,CTp,DVp
102-70-10580-2035-3013	CRAIG C-3 CRAIG C-3	55.72144 N 55.68326 N	132.81668 W 132.87453 W	C071S082E10 C071S082E29	COr,Ss,DVp COr
102-70-10580-2035-3013-0010	CRAIG C-3	55.70463 N	132.83804 W	C071S082E21	COpr,Ss,DVp
102-70-10580-2035-3013-0020 Control Lake	CRAIG C-3	55.69240 N	132.86693 W	C071S082E20	COpr,Sp,DVp
102-70-10580-2035-3013-4004	CRAIG C-3 CRAIG C-3	55.71338 N 55.71498 N	132.82516 W 132.84134 W	C071S082E15 C071S082E16	COr COr
102-70-10580-2035-3013-4004-5002	CRAIG C-3 CRAIG C-3	55.71317 N 55.71891 N	132.82621 W 132.82885 W	C071S082E15 C071S082E15	COr COr
102-70-10580-2035-3013-4007	CRAIG C-3 CRAIG C-3	55.70946 N 55.70375 N	132.82520 W 132.82305 W	C071S082E15 C071S082E22	COpr COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-70-10580-2035-3013-4007-5010	CRAIG C-3 CRAIG C-3	55.70604N 55.69964N	132.82397 W 132.82834 W	C071S082E22 C071S082E22	CO CO
102-70-10580-2035-3013-4009	CRAIG C-3 CRAIG C-3	55.70255N 55.69750N	132.83511 W 132.83372 W	C071S082E22 C071S082E22	CO CO
102-70-10580-2035-3013-4011	CRAIG C-3 CRAIG C-3	55.69845N 55.69490N	132.85263 W 132.83733 W	C071S082E21 C071S082E21	CO CO
102-70-10580-2035-3013-4012	CRAIG C-3 CRAIG C-3	55.69416N 55.70384N	132.85958 W 132.86275 W	C071S082E21 C071S082E20	CO CO
102-70-10580-2035-3013-4017	CRAIG C-3 CRAIG C-3	55.68957N 55.68484N	132.85983 W 132.84898 W	C071S082E28 C071S082E28	CO,SS CO,SS
102-70-10580-2035-3013-4038	CRAIG C-3 CRAIG C-3	55.69288N 55.69338N	132.87352 W 132.87878 W	C071S082E20 C071S082E20	CO,SS CO,SS
102-70-10580-2035-3013-4042	CRAIG C-3 CRAIG C-3	55.69078N 55.69081N	132.87284 W 132.87651 W	C071S082E29 C071S082E29	CO CO
102-70-10580-2035-3027	CRAIG C-3 CRAIG C-3	55.73639N 55.74802N	132.83723 W 132.87298 W	C071S082E04 C071S082E05	CO,DV,SHp CO,DV,SHp
102-70-10580-2035-3027-0010	CRAIG C-3	55.74045N	132.84831 W	C071S082E04	CO,DV,SHp
102-70-10580-2035-3042	CRAIG D-3 CRAIG D-3	55.76337N 55.76909N	132.84256 W 132.84626 W	C070S082E33 C070S082E28	CO,DVp CO,DVp
102-70-10580-2042	CRAIG D-3 CRAIG C-3	55.75378N 55.74518N	132.75235 W 132.72555 W	C070S083E31 C071S083E05	CO CO
102-70-10580-2042-0010	CRAIG D-3	55.75213N	132.74555 W	C070S083E31	CO
102-70-10580-2058	CRAIG D-3 CRAIG D-3	55.79241N 55.78416N	132.80198 W 132.78256 W	C070S082E23 C070S082E24	CO,Pp CO,Pp
102-70-10580-2059	CRAIG D-3 CRAIG D-3	55.79172N 55.79702N	132.80948 W 132.82470 W	C070S082E23 C070S082E15	CO,Pp,SHp CO,SHp
102-70-10580-2059-0010	CRAIG D-3	55.79574N	132.81388 W	C070S082E15	CO,SHp
102-70-10580-2059-0020	CRAIG D-3	55.80046N	132.83027 W	C070S082E15	CO,SHp
102-70-10580-2059-3002	CRAIG D-3 CRAIG D-3	55.79736N 55.80825N	132.81502 W 132.83527 W	C070S082E15 C070S082E10	CO CO

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-70-10580-2900	CRAIG C-3	55.70080N	132.69643 W	C071S083E21	COr
	CRAIG C-3	55.69222N	132.72357 W	C071S083E20	COr
102-70-10580-2906	CRAIG C-2	55.70820N	132.61322 W	C071S083E13	COr
	CRAIG C-2	55.70858N	132.61324 W	C071S083E13	COr
102-70-10580-2908	CRAIG C-2	55.70817N	132.61394 W	C071S083E13	COr
	CRAIG C-2	55.70871N	132.61395 W	C071S083E13	COr
102-70-10620	CRAIG C-2	55.68984N	132.56766 W	C071S084E29	COp
	CRAIG C-2	55.69591N	132.56764 W	C071S084E20	COr
102-70-10620-2003	CRAIG C-2	55.69439N	132.57307 W	C071S084E20	COr
	CRAIG C-2	55.69742N	132.57532 W	C071S084E20	COr
102-70-10700 Deer Creek	CRAIG C-2	55.68478N	132.51877 W	C071S084E27	Pp
	CRAIG C-2	55.69175N	132.52220 W	C071S084E22	Pp
102-70-10720	CRAIG C-2	55.67622N	132.49034 W	C071S084E35	COp,r,Pp,CTr
	CRAIG C-2	55.68752N	132.50414 W	C071S084E27	COp
102-70-10720-2007	CRAIG C-2	55.67769N	132.49032 W	C071S084E26	CTr
	CRAIG C-2	55.67694N	132.49563 W	C071S084E35	CTr
102-70-10740	CRAIG C-2	55.71019N	132.48481 W	C071S084E14	COp,Pp
	CRAIG C-2	55.71514N	132.49145 W	C071S084E14	COp,Pp
102-70-10740-2011	CRAIG C-2	55.71300N	132.48860 W	C071S084E14	COr
	CRAIG C-2	55.71190N	132.49470 W	C071S084E14	COr
102-70-10745	CRAIG C-2	55.74170N	132.47915 W	C071S084E02	COp,Pp
	CRAIG C-2	55.73952N	132.48879 W	C071S084E02	COp,Pp
102-70-10745-2000	CRAIG C-2	55.74188N	132.48175 W	C071S084E02	COr
	CRAIG C-2	55.74272N	132.48296 W	C071S084E02	COr
102-70-10745-2004	CRAIG C-2	55.74221N	132.48608 W	C071S084E02	COr
	CRAIG C-2	55.74208N	132.48716 W	C071S084E02	COr
102-70-10760 Slide Creek	CRAIG D-2	55.75464N	132.49151 W	C070S084E35	COp,Pp,Sp,CTp,DVp
	CRAIG C-2	55.74443N	132.52652 W	C071S084E03	COr,Sp,CTpr,DVpr
102-70-10760-2035	CRAIG C-2	55.74872N	132.52334 W	C071S084E03	COp
	CRAIG D-2	55.76853N	132.54684 W	C070S084E28	COp
102-70-10760-2035-0010	CRAIG D-2	55.76667N	132.54459 W	C070S084E28	COp
102-70-10760-2035-3003	CRAIG C-2	55.74878N	132.52610 W	C071S084E03	COr
	CRAIG C-2	55.74832N	132.52576 W	C071S084E03	COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
102-70-10760-2035-3015	CRAIG D-2 CRAIG D-2	55.76547N 55.76522N	132.54628 W 132.54687 W	C070S084E28 C070S084E28	COr COr
102-70-10760-2035-3017	CRAIG D-2 CRAIG D-2	55.76635N 55.76617N	132.54770 W 132.54782 W	C070S084E28 C070S084E28	COr COr
102-70-10760-2038	CRAIG C-2 CRAIG C-2	55.74479N 55.74322N	132.52543 W 132.52372 W	C071S084E03 C071S084E03	COr COr
102-70-10800	CRAIG D-2 CRAIG D-2	55.76073N 55.76906N	132.48961 W 132.50261 W	C070S084E35 C070S084E26	COr,DVp DVp
102-70-10800-2001	CRAIG D-2 CRAIG D-2	55.76398N 55.76386N	132.49413 W 132.49626 W	C070S084E26 C070S084E35	COr COr
102-70-10800-2001-3000	CRAIG D-2 CRAIG D-2	55.76403N 55.76413N	132.49513 W 132.49542 W	C070S084E26 C070S084E26	COr COr
102-80-10050 Meyers Stream	CRAIG C-1 CRAIG C-1	55.73860N 55.72796N	132.24958 W 132.23409 W	C071S086E05 C071S086E09	CHp,COr,Ps CHp,COr
102-80-10050-0010	CRAIG C-1	55.71547N	132.22586 W	C071S086E16	CHp,COr
102-80-10050-2003	CRAIG C-1 CRAIG C-1	55.72928N 55.72834N	132.23349 W 132.23039 W	C071S086E09 C071S086E09	COr COr
102-80-10070	CRAIG C-1 CRAIG C-1	55.70149N 55.69845N	132.22446 W 132.21704 W	C071S086E21 C071S086E22	CHp,COp,Pp CHp,COp,Pp
102-80-10100	CRAIG C-1 CRAIG C-1	55.68949N 55.68834N	132.22138 W 132.21790 W	C071S086E27 C071S086E27	COp,Pp COp,Pp
102-80-10110	CRAIG C-1 CRAIG C-1	55.67775N 55.67455N	132.21699 W 132.21173 W	C071S086E27 C071S086E34	COr,Pp COr,Pp
102-80-10120	CRAIG C-1 CRAIG C-1	55.66670N 55.66645N	132.21556 W 132.20311 W	C071S086E34 C071S086E34	COr,Pp COr,Pp
102-80-10130	CRAIG C-1 CRAIG C-1	55.65100N 55.65117N	132.20232 W 132.17502 W	C072S086E03 C072S086E02	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
102-80-10170 *Jims Creek	CRAIG C-1 CRAIG C-1	55.61836N 55.61730N	132.19450 W 132.16305 W	C072S086E23 C072S086E24	CHp,COp,Pp CHp,Pp
102-80-10170-2003	CRAIG C-1 CRAIG C-1	55.61817N 55.63136N	132.18758 W 132.16865 W	C072S086E23 C072S086E13	COp,Pp COp,Pp
102-80-10190	CRAIG C-1 CRAIG C-1	55.59706N 55.59644N	132.18935 W 132.17837 W	C072S086E26 C072S086E26	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
102-80-10195 Niblack Hollow	CRAIG C-1 CRAIG C-1	55.58181 N 55.58474 N	132.16872 W 132.16370 W	C072S086E36 C072S086E36	Ps Ps
102-80-10200	CRAIG C-1 CRAIG C-1	55.56742 N 55.57526 N	132.15383 W 132.14831 W	C073S087E02 C073S087E02	Ps Ps
102-80-10210	CRAIG C-1 CRAIG C-1	55.55714 N 55.55936 N	132.13240 W 132.13118 W	C073S087E12 C073S087E12	CHp,COp,Pp CHp,COp,Pp
102-80-10240	CRAIG C-1 CRAIG C-1	55.54227 N 55.55036 N	132.08155 W 132.07484 W	C073S088E17 C073S088E08	COp,Pp COp,Pp
103-11-10010	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.91043 N 54.91511 N	132.51618 W 132.51133 W	C080S086E30 C080S086E19	COp,Pp COp,Pp
103-11-10020	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.90504 N 54.91257 N	132.48372 W 132.48586 W	C080S086E29 C080S086E20	COp,Pp COp,Pp
103-11-10050	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.92305 N 54.93086 N	132.43580 W 132.43970 W	C080S086E22 C080S086E15	COp,Pp COp,Pp
103-11-10080	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.89067 N 54.90091 N	132.34059 W 132.33499 W	C080S087E32 C080S087E29	COp,Pp COp,Pp
103-11-10090	DIXON ENTRANCE D-1 DIXON ENTRANCE D-2	54.91203 N 54.91302 N	132.33026 W 132.33353 W	C080S087E20 C080S087E20	Pp Pp
103-11-10110	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.91150 N 54.92490 N	132.32632 W 132.31948 W	C080S087E20 C080S087E21	CHp,Pp CHp,Pp
103-11-10130	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.90474 N 54.91035 N	132.30534 W 132.29826 W	C080S087E28 C080S087E27	CHp,Pp,Sp,DVp CHp,Pp,Sp,DVp
103-11-10130-0010	DIXON ENTRANCE D-1	54.91855 N	132.29083 W	C080S087E22	CHp,Sp,DVp
103-11-10150	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.89495 N 54.90120 N	132.29673 W 132.28317 W	C080S087E34 C080S087E27	Pp Pp
103-11-10190	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.86855 N 54.85460 N	132.29264 W 132.19653 W	C081S088E05 C081S088E12	CHp,COp,Pp,Sp,SHp COp,Pp,Sp
103-11-10190-0010	DIXON ENTRANCE D-1	54.88132 N	132.23025 W	C081S088E02	CHp,COp,Pp,Sp,SHp
103-11-10190-0020	DIXON ENTRANCE D-1	54.86466 N	132.18970 W	C081S088E12	COp,Pp,Sp
103-11-10190-2004	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.86624 N 54.85950 N	132.27664 W 132.25454 W	C081S088E09 C081S088E10	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>
103-11-10190-2004-3010	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.85907N 54.85603N	132.26186 W 132.26014 W	C081S088E09 C081S088E10	COp,Pp,Sp COp,Pp,Sp
103-11-10190-2004-3010-0010	DIXON ENTRANCE D-1	54.85410N	132.25915 W	C081S088E10	COp,Pp,Sp
103-11-10190-2007	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.88718N 54.90493N	132.22888 W 132.22389 W	C080S087E36 C080S087E25	CHp,COp,Pp CHp,COp,Pp
103-11-10190-2007-3010	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.89723N 54.89994N	132.21711 W 132.20843 W	C080S088E30 C080S088E30	COp COp
103-11-10190-2011	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.87276N 54.87640N	132.19187 W 132.19474 W	C081S088E01 C081S088E01	COp,Pp COp,Pp
103-11-10190-2013	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.86758N 54.88758N	132.19304 W 132.18843 W	C081S088E12 C080S088E32	COp,Pp,Sp COp,Sp
103-11-10190-2015	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.86511N 54.87717N	132.18476 W 132.16499 W	C081S089E07 C081S089E06	COp,Pp,Sp COp,Pp,Sp
103-11-10190-2015-0010 Hessa Lake	DIXON ENTRANCE D-1	54.87966N	132.15581 W	C081S089E05	COp,Sp
103-11-10190-2015-3002	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.86877N 54.86903N	132.17579 W 132.15479 W	C081S089E06 C081S089E05	COp COp
103-11-10190-2015-3101	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.88010N 54.88145N	132.16137 W 132.16093 W	C081S089E06 C081S089E05	COr,Sp COr,Sp
103-11-10190-2015-3107	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.88261N 54.88365N	132.15128 W 132.15359 W	C080S088E33 C080S088E33	COr,Ss COr,Ss
103-11-10190-2015-3119	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.88935N 54.89371N	132.14275 W 132.13955 W	C080S088E34 C080S088E34	Sp Sp
103-11-10200 *Tah Creek	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.85705N 54.85034N	132.29579 W 132.27942 W	C081S088E08 C081S088E16	CHp,COp,Pp CHp,COp,Pp
103-11-10250	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.82289N 54.85238N	132.24758 W 132.22467 W	C081S088E27 C081S088E14	DVp,SHp DVp
103-11-10250-0010	DIXON ENTRANCE D-1	54.83521N	132.23692 W	C081S088E22	DVp
103-11-10270	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.81638N 54.81601N	132.23952 W 132.20718 W	C081S088E27 C081S088E25	Pp,SHp Pp,SHp
103-11-10270-2003	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.82130N 54.83223N	132.22713 W 132.21852 W	C081S088E26 C081S088E23	Pp,SHp Pp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-11-10290	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.80187 N 54.79882 N	132.22802 W 132.21668 W	C081S088E35 C081S088E35	CHp,Pp CHp,Pp
103-11-10310	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.79134 N 54.78844 N	132.23036 W 132.22453 W	C082S088E02 C082S088E02	Pp,DVp Pp,DVp
103-11-10310-2002	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.78772 N 54.78568 N	132.22645 W 132.22524 W	C082S088E02 C082S088E02	DVp DVp
103-11-10310-2002-0010	DIXON ENTRANCE D-1	54.77966 N	132.22165 W	C082S088E11	DVp
103-11-10320	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.79223 N 54.78461 N	132.24649 W 132.25009 W	C082S088E03 C082S088E03	COp,Pp COp,Pp
103-11-10350	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.70377 N 54.72508 N	132.71993 W 132.77567 W	C083S085E04 C082S085E30	CHp,COp,Pp CHp,COp,Pp
103-11-10350-2010	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.71368 N 54.71593 N	132.74334 W 132.73936 W	C082S085E32 C082S085E32	COr COr
103-11-10350-2013	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.71368 N 54.70996 N	132.74334 W 132.75021 W	C082S085E32 C082S085E32	COr COr
103-11-10380	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.73037 N 54.73594 N	132.30274 W 132.29550 W	C082S088E29 C082S088E29	COr,Ps COr,Ps
103-11-10390 *Datzkoo Point Creek	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.73297 N 54.72849 N	132.72835 W 132.74429 W	C082S085E28 C082S085E29	COp,Pp COp,Pp
103-11-10390-2003	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.73294 N 54.72985 N	132.72942 W 132.73162 W	C082S085E28 C082S085E28	COr COr
103-11-10400	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.74002 N 54.73681 N	132.75698 W 132.76208 W	C082S085E20 C082S085E30	COr,Pp COr,Pp
103-11-10410	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.74734 N 54.74655 N	132.77628 W 132.78707 W	C082S085E19 C082S084E24	CHp,COp,Pp CHp,COp,Pp
103-11-10420	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.74819 N 54.74975 N	132.76570 W 132.77242 W	C082S085E19 C082S085E19	Pp Pp
103-11-10430	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.74866 N 54.74974 N	132.75426 W 132.75547 W	C082S085E20 C082S085E20	COp,Pp COp,Pp
103-11-10480	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.77132 N 54.77605 N	132.61410 W 132.64706 W	C082S086E07 C082S085E12	COp,Pp COp
103-11-10490	DIXON ENTRANCE D-2 DIXON ENTRANCE D-3	54.79149 N 54.79403 N	132.63353 W 132.66839 W	C082S085E01 C082S085E02	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-11-10500	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.84721 N 54.84759 N	132.72321 W 132.72654 W	C081S085E16 C081S085E16	COp COp
103-11-10505	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.85755 N 54.86552 N	132.73721 W 132.75084 W	C081S085E08 C081S085E08	CHp,COp,Pp CHp,COp,Pp
103-11-10510	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.85671 N 54.86848 N	132.72492 W 132.73802 W	C081S085E09 C081S085E05	COp,Pp COp,Pp
103-15-10050	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.95467 N 54.95947 N	132.42979 W 132.43692 W	C080S086E03 C080S086E03	COp,Pp COp,Pp
103-15-10070	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.95841 N 54.96347 N	132.42729 W 132.43689 W	C080S086E03 C080S086E03	COp,Pp COp,Pp
103-15-10100	DIXON ENTRANCE D-2 CRAIG A-2	54.99438 N 55.00370 N	132.42803 W 132.43589 W	C079S086E27 C079S086E22	COp,Pp Pp
103-15-10100-2001	DIXON ENTRANCE D-2 CRAIG A-2	54.99621 N 55.00033 N	132.43374 W 132.44976 W	C079S086E27 C079S086E21	COp,Pp COp,Pp
103-15-10130	CRAIG A-2 CRAIG A-2	55.00900 N 55.00957 N	132.42088 W 132.42527 W	C079S086E23 C079S086E22	Pp Pp
103-15-10140	CRAIG A-2 CRAIG A-2	55.04374 N 55.04174 N	132.41943 W 132.43180 W	C079S086E02 C079S086E03	Pp Pp
103-15-10160	CRAIG A-2 CRAIG A-2	55.08043 N 55.08319 N	132.40289 W 132.41473 W	C078S086E26 C078S086E26	CHp,COp,Pp CHp,COp,Pp
103-15-10170	CRAIG A-2 CRAIG A-2	55.08243 N 55.09219 N	132.40088 W 132.40388 W	C078S086E26 C078S086E23	CHp,COp,Ps CHp,COp,Ps
103-15-10230	CRAIG A-2 CRAIG A-2	55.08593 N 55.11976 N	132.38449 W 132.38713 W	C078S086E24 C078S086E12	CHp,COp,Pp,SHp SHp
103-15-10240	CRAIG A-2 CRAIG A-2	55.06585 N 55.06360 N	132.39536 W 132.39087 W	C078S086E36 C078S086E36	Pp Pp
103-15-10250	CRAIG A-2 CRAIG A-2	55.05387 N 55.05223 N	132.39992 W 132.39511 W	C079S086E02 C079S086E01	Pp Pp
103-15-10260	CRAIG A-2 CRAIG A-2	55.04229 N 55.04037 N	132.40467 W 132.39707 W	C079S086E02 C079S086E12	Pp Pp
103-15-10270 Klakas Lake Creek	CRAIG A-2 CRAIG A-2	55.01444 N 55.04555 N	132.39265 W 132.34267 W	C079S086E13 C079S087E05	CHp,COp,Pp,Sp,SHp Ss
103-15-10270-0010 Klakas Lake	CRAIG A-2	55.02604 N	132.36583 W	C079S087E18	COp,Sp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-15-10300	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.99860N 54.99967N	132.40377 W 132.40251 W	C079S086E23 C079S086E23	Pp Pp
103-15-10330	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.99528N 54.99238N	132.40687 W 132.39355 W	C079S086E26 C079S086E25	COp,Pp COp,Pp
103-15-10360	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.94392N 54.96409N	132.36676 W 132.34726 W	C080S087E07 C080S087E05	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
103-15-10360-2003	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.95139N 54.96371N	132.36447 W 132.37243 W	C080S087E07 C080S087E06	COp COp
103-15-10390	DIXON ENTRANCE D-2 DIXON ENTRANCE D-1	54.92799N 54.94302N	132.35838 W 132.32594 W	C080S087E18 C080S087E08	CHp,COp,Pp CHp,COp,Pp
103-21-10050 Nutmka Creek N	CRAIG A-2 CRAIG A-2	55.13576N 55.14145N	132.52965 W 132.53070 W	C078S085E01 C078S085E01	COp,Pp COp,Pp
103-21-10080 Nutmka Creek	CRAIG A-2 CRAIG A-2	55.14634N 55.17443N	132.45966 W 132.45628 W	C077S086E33 C077S086E21	CHp,COp,Pp,Sp,SHp CHp,Pp,SHp
103-21-10080-2002	CRAIG A-2 CRAIG A-2	55.15140N 55.14076N	132.45356 W 132.43584 W	C077S086E33 C078S086E03	CHp,COp,Pp CHp,COp,Pp
103-21-10080-2005	CRAIG A-2 CRAIG A-2	55.16214N 55.19986N	132.45268 W 132.48515 W	C077S086E28 C077S086E17	CHp,COp,Pp,Sp,SHp COp,Sp
103-21-10080-2005-0010	CRAIG A-2	55.17326N	132.47473 W	C077S086E20	COp,Pp,Sp
103-21-10080-2005-3010	CRAIG A-2 CRAIG A-2	55.19019N 55.19088N	132.48133 W 132.48012 W	C077S086E17 C077S086E17	COr,Ps COr,Ps
103-21-10080-2005-3010-4003	CRAIG A-2 CRAIG A-2	55.19095N 55.19240N	132.48046 W 132.48074 W	C077S086E17 C077S086E17	COr COr
103-21-10080-2006	CRAIG A-2 CRAIG A-2	55.16502N 55.16988N	132.45102 W 132.44571 W	C077S086E28 C077S086E27	COp,Pp COp,Pp
103-21-10120	CRAIG A-2 CRAIG A-2	55.14286N 55.14004N	132.45654 W 132.45421 W	C077S086E33 C078S086E04	Pp Pp
103-21-10140	CRAIG A-2 CRAIG A-2	55.12760N 55.12269N	132.49721 W 132.49577 W	C078S086E08 C078S086E08	Pp Pp
103-21-10150	CRAIG A-2 CRAIG A-2	55.12814N 55.12352N	132.51139 W 132.50811 W	C078S086E06 C078S086E07	COp,Pp COp,Pp
103-21-10160	CRAIG A-2 CRAIG A-2	55.09925N 55.09779N	132.53403 W 132.53104 W	C078S085E13 C078S085E24	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>
103-21-10170	CRAIG A-2 CRAIG A-2	55.06346N 55.06636N	132.53524 W 132.53535 W	C078S085E36 C078S085E36	Pp Pp
103-21-10175	CRAIG A-2 CRAIG A-2	55.06021N 55.06183N	132.49810 W 132.50142 W	C078S086E32 C078S086E31	Pp Pp
103-21-10178	CRAIG A-2 CRAIG A-2	55.08063N 55.08142N	132.49263 W 132.49272 W	C078S086E29 C078S086E29	COr COr
103-21-10180	CRAIG A-2 CRAIG A-2	55.08367N 55.11107N	132.48445 W 132.49231 W	C078S086E29 C078S086E17	CHp,COr,Pp COr
103-21-10180-0010	CRAIG A-2	55.10187N	132.48112 W	C078S086E17	CHp,COp,Pp
103-21-10180-2020	CRAIG A-2 CRAIG A-2	55.10649N 55.10658N	132.48220 W 132.48161 W	C078S086E17 C078S086E17	COr COr
103-21-10180-2023	CRAIG A-2 CRAIG A-2	55.10518N 55.10535N	132.48128 W 132.48184 W	C078S086E17 C078S086E17	COr COr
103-21-10180-2024	CRAIG A-2 CRAIG A-2	55.10867N 55.10885N	132.48276 W 132.48231 W	C078S086E17 C078S086E17	COr COr
103-21-10220	CRAIG A-2 CRAIG A-2	55.08221N 55.09130N	132.47807 W 132.46992 W	C078S086E29 C078S086E21	COpr,Pp COp,Pp
103-21-10220-2039	CRAIG A-2 CRAIG A-2	55.08558N 55.08718N	132.47366 W 132.47459 W	C078S086E21 C078S086E20	COr COr
103-21-10220-2040	CRAIG A-2 CRAIG A-2	55.08580N 55.08581N	132.47349 W 132.47201 W	C078S086E21 C078S086E21	COr COr
103-21-10250	CRAIG A-2 CRAIG A-2	55.05377N 55.06700N	132.47656 W 132.45331 W	C079S086E05 C078S086E33	CHp,COpr,Pp COr
103-21-10250-2020	CRAIG A-2 CRAIG A-2	55.05273N 55.05117N	132.46718 W 132.46765 W	C079S086E04 C079S086E04	COr COr
103-21-10256	CRAIG A-2 CRAIG A-2	55.05183N 55.04939N	132.47799 W 132.47699 W	C079S086E05 C079S086E05	COr COr
103-21-10258	CRAIG A-2 CRAIG A-2	55.05147N 55.05120N	132.48007 W 132.47991 W	C079S086E05 C079S086E05	COr COr
103-21-10259	CRAIG A-2 CRAIG A-2	55.05091N 55.05019N	132.48437 W 132.48404 W	C079S086E05 C079S086E05	COr COr
103-21-10261	CRAIG A-2 CRAIG A-2	55.04584N 55.04578N	132.48850 W 132.48817 W	C079S086E05 C079S086E05	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-21-10262	CRAIG A-2 CRAIG A-2	55.04477 N 55.04137 N	132.49735 W 132.49085 W	C079S086E05 C079S086E05	CO CO
103-21-10262-2020	CRAIG A-2 CRAIG A-2	55.04140 N 55.04120 N	132.49120 W 132.49120 W	C079S086E05 C079S086E05	CO CO
103-21-10268	CRAIG A-2 CRAIG A-2	55.03928 N 55.03792 N	132.51877 W 132.51731 W	C079S086E07 C079S086E07	CO CO
103-21-10279	CRAIG A-2 CRAIG A-2	55.02635 N 55.02512 N	132.55040 W 132.54793 W	C079S085E14 C079S085E13	CO CO
103-21-10280	CRAIG A-2 CRAIG A-2	55.02149 N 55.02399 N	132.54995 W 132.53924 W	C079S085E14 C079S085E13	CHp,COpr,Pp Ps
103-21-10280-2005	CRAIG A-2 CRAIG A-2	55.02448 N 55.02470 N	132.54659 W 132.54650 W	C079S085E13 C079S085E13	CO CO
103-21-10280-2008	CRAIG A-2 CRAIG A-2	55.02330 N 55.02235 N	132.54287 W 132.54048 W	C079S085E13 C079S085E13	CO,Ps Ps
103-21-10310	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.98736 N 54.99470 N	132.53952 W 132.52916 W	C079S085E25 C079S085E25	CHp,COp,Pp CHp,COp
103-21-10320	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.94327 N 54.94862 N	132.57197 W 132.56652 W	C080S085E11 C080S085E11	Pp Pp
103-21-10330	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.95086 N 54.94599 N	132.54032 W 132.53400 W	C080S085E12 C080S085E12	COp,Pp COp,Pp
103-21-10335	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.96240 N 54.96555 N	132.51857 W 132.51777 W	C080S086E06 C080S086E06	Pp Pp
103-21-10340	DIXON ENTRANCE D-2 CRAIG A-2	54.99992 N 55.00342 N	132.49001 W 132.48927 W	C079S086E20 C079S086E20	CHp,COp,Pp CHp,COp,Pp
103-21-10350	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.99197 N 54.99967 N	132.46636 W 132.46480 W	C079S086E28 C079S086E21	CHp,COp,Pp CHp,COp,Pp
103-21-10370	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.93984 N 54.93909 N	132.47116 W 132.46129 W	C080S086E16 C080S086E16	Pp Pp
103-21-10390 *Clam Creek	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.93815 N 54.93215 N	132.47344 W 132.47338 W	C080S086E16 C080S086E16	CHp,COp,Pp CHp,COp,Pp
103-21-10390-0010	DIXON ENTRANCE D-2	54.92604 N	132.47389 W	C080S086E16	CHp,COp,Pp
103-21-10420 *Elbow Creek	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.89607 N 54.88148 N	132.67397 W 132.68916 W	C080S085E31 C081S085E03	COp,Pp,DVp CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-21-10420-0010	DIXON ENTRANCE D-3	54.89080N	132.68235 W	C080S084E36	COp,DVp
103-21-10480	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90779N 54.90114N	132.73177 W 132.72393 W	C080S084E27 C080S084E26	CHp,COp,Pp CHp,COp,Pp
103-21-10510	CRAIG A-3 CRAIG A-3	55.01085N 55.01570N	132.75182 W 132.76319 W	C079S084E21 C079S084E16	COp,Pp COp,Pp
103-21-10540	CRAIG A-3 CRAIG A-3	55.02305N 55.03589N	132.71300 W 132.71218 W	C079S084E14 C079S084E11	COp,Pp COp,Pp
103-21-10560	CRAIG A-3 CRAIG A-3	55.03165N 55.04911N	132.70159 W 132.70424 W	C079S084E11 C079S084E02	COp,Pp,SHp COp
103-21-10560-0010	CRAIG A-3	55.05271N	132.70249 W	C079S084E02	COp
103-21-10560-2011	CRAIG A-3 CRAIG A-3	55.04438N 55.04305N	132.70591 W 132.72706 W	C079S084E02 C079S084E03	Ps Ps
103-21-10568	CRAIG A-3 CRAIG A-3	55.04107N 55.04703N	132.68601 W 132.69524 W	C079S084E12 C079S084E01	COr COr
103-25-10020	CRAIG A-3 CRAIG A-3	55.20088N 55.20700N	132.80927 W 132.80060 W	C077S084E07 C077S084E08	CHs,Ps CHs,Ps
103-25-10024 *White Good Creek	CRAIG A-3 CRAIG A-3	55.19706N 55.20124N	132.80701 W 132.79771 W	C077S084E18 C077S084E08	COr COr
103-25-10050 Saltery Creek	CRAIG A-3 CRAIG A-3	55.19488N 55.19748N	132.79388 W 132.74522 W	C077S084E17 C077S084E15	CHp,COr,Pp CHp,COr,Pp
103-25-10050-2002	CRAIG A-3 CRAIG A-3	55.19572N 55.19448N	132.79221 W 132.79018 W	C077S084E17 C077S084E17	COr,Pp COr,Pp
103-25-10050-2004	CRAIG A-3 CRAIG A-3	55.19910N 55.19769N	132.78805 W 132.78293 W	C077S084E17 C077S084E17	COp,Pp COp,Pp
103-25-10050-2006	CRAIG A-3 CRAIG A-3	55.19984N 55.20022N	132.78755 W 132.78134 W	C077S084E17 C077S084E08	CHp,COp,Pp CHp,COp,Pp
103-25-10050-2007	CRAIG A-3 CRAIG A-3	55.20390N 55.21263N	132.78490 W 132.78769 W	C077S084E08 C077S084E08	COr COr
103-25-10050-2007-3008	CRAIG A-3 CRAIG A-3	55.20878N 55.20912N	132.78936 W 132.79207 W	C077S084E08 C077S084E08	COr COr
103-25-10050-2011	CRAIG A-3 CRAIG A-3	55.20810N 55.21001N	132.77183 W 132.77376 W	C077S084E09 C077S084E09	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-25-10050-2012	CRAIG A-3 CRAIG A-3	55.20784 N 55.20215 N	132.76812 W 132.76714 W	C077S084E09 C077S084E09	COr,Pp COr,Pp
103-25-10050-2012-3010	CRAIG A-3 CRAIG A-3	55.20488 N 55.20376 N	132.76558 W 132.76379 W	C077S084E09 C077S084E09	COr COr
103-25-10050-2013	CRAIG A-3 CRAIG A-3	55.20947 N 55.21217 N	132.76619 W 132.76547 W	C077S084E09 C077S084E09	COr COr
103-25-10050-2015	CRAIG A-3 CRAIG A-3	55.20774 N 55.21881 N	132.75947 W 132.73877 W	C077S084E09 C077S084E03	CHp,COr,Pp CHp,COr,Pp
103-25-10050-2015-3009	CRAIG A-3 CRAIG A-3	55.21120 N 55.21256 N	132.76160 W 132.76461 W	C077S084E09 C077S084E09	COr COr
103-25-10050-2015-3015	CRAIG A-3 CRAIG A-3	55.21263 N 55.21348 N	132.76086 W 132.76468 W	C077S084E09 C077S084E09	COr COr
103-25-10050-2015-3015-4006	CRAIG A-3 CRAIG A-3	55.21332 N 55.21437 N	132.76190 W 132.76193 W	C077S084E09 C077S084E09	COr COr
103-25-10050-2015-3030	CRAIG A-3 CRAIG A-3	55.21595 N 55.21409 N	132.75487 W 132.75132 W	C077S084E04 C077S084E09	COr COr
103-25-10050-2026	CRAIG A-3 CRAIG A-3	55.20698 N 55.20341 N	132.75624 W 132.76022 W	C077S084E09 C077S084E09	COr COr
103-25-10050-2031	CRAIG A-3 CRAIG A-3	55.20583 N 55.20663 N	132.75327 W 132.73566 W	C077S084E09 C077S084E10	COr COr
103-25-10050-2031-3021	CRAIG A-3 CRAIG A-3	55.20677 N 55.20827 N	132.74125 W 132.73997 W	C077S084E10 C077S084E10	COr COr
103-25-10060	CRAIG A-3 CRAIG A-3	55.17053 N 55.17392 N	132.75858 W 132.75518 W	C077S084E28 C077S084E21	Ps Ps
103-25-10070 *Sukkwan Strait Creek	CRAIG A-3 CRAIG A-3	55.15382 N 55.16205 N	132.71703 W 132.71296 W	C077S084E35 C077S084E26	CHs,COp,Pp CHs,COp,Pp
103-25-10090 *Eek Creek	CRAIG A-3 CRAIG A-3	55.15598 N 55.19068 N	132.66940 W 132.69030 W	C077S085E31 C077S084E13	COp,Pp,Ss,SHr COr,Ss,SHr
103-25-10090-0010	CRAIG A-3	55.16465 N	132.67415 W	C077S085E30	COp,Sp,SHr
103-25-10090-0020 Eek Lake	CRAIG A-3	55.17715 N	132.67638 W	C077S084E24	COp,Sp,SHr
103-25-10090-2029	CRAIG A-3 CRAIG A-3	55.16654 N 55.16649 N	132.68086 W 132.68128 W	C077S084E25 C077S084E25	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-25-10090-2031	CRAIG A-3 CRAIG A-3	55.16909 N 55.16975 N	132.68098 W 132.68142 W	C077S084E25 C077S084E25	CO CO
103-25-10120	CRAIG A-2 CRAIG A-2	55.15443 N 55.15726 N	132.65862 W 132.66084 W	C077S085E31 C077S085E30	Pp,Sp Pp,Sp
103-25-10148	CRAIG A-3 CRAIG A-3	55.24032 N 55.23965 N	132.69451 W 132.70026 W	C076S084E31 C076S084E31	CO CO
103-25-10150 Deer Creek	CRAIG A-3 CRAIG A-3	55.24144 N 55.23698 N	132.69357 W 132.73627 W	C076S084E31 C076S083E36	CHp,CO,PP CO
103-25-10150-2008	CRAIG A-3 CRAIG A-3	55.24270 N 55.24382 N	132.70554 W 132.70554 W	C076S084E31 C076S084E30	CO,Ps CO,Ps
103-25-10150-2010	CRAIG A-3 CRAIG A-3	55.24271 N 55.24382 N	132.70693 W 132.70665 W	C076S084E31 C076S084E30	CO CO
103-25-10150-2012	CRAIG A-3 CRAIG A-3	55.24243 N 55.24382 N	132.70804 W 132.70804 W	C076S084E31 C076S084E30	CO CO
103-25-10150-2014	CRAIG A-3 CRAIG A-3	55.24207 N 55.24429 N	132.70926 W 132.71157 W	C076S084E31 C076S084E30	CO CO
103-25-10150-2019	CRAIG A-3 CRAIG A-3	55.24169 N 55.23892 N	132.71173 W 132.71118 W	C076S084E31 C076S084E31	CO CO
103-25-10152	CRAIG A-3 CRAIG A-3	55.24219 N 55.24559 N	132.68981 W 132.69255 W	C076S084E32 C076S084E30	CO CO
103-25-10200	CRAIG B-3 CRAIG B-3	55.27321 N 55.27064 N	132.67012 W 132.67716 W	C076S084E17 C076S084E20	Ps Ps
103-25-10220 Perry Creek	CRAIG B-3 CRAIG B-3	55.27666 N 55.29026 N	132.67034 W 132.67917 W	C076S084E17 C076S084E08	CHp,PP CHp,PP
103-25-10230	CRAIG B-2 CRAIG B-3	55.27762 N 55.28969 N	132.66558 W 132.66752 W	C076S084E16 C076S084E08	CHp,PP CHp,PP
103-25-10250 Beaver Creek	CRAIG B-2 CRAIG B-2	55.28675 N 55.29343 N	132.62383 W 132.62938 W	C076S084E15 C076S084E10	CHp,CO,PP CHp,CO,PP
103-25-10280	CRAIG B-2 CRAIG B-2	55.28275 N 55.28369 N	132.58153 W 132.58153 W	C076S084E13 C076S084E13	Ps Ps
103-25-10300 Portage Creek	Craig B-2 CRAIG B-2	55.27546 N 55.27312 N	132.54180 W 132.52931 W	C076S085E18 C076S085E17	CHp,CO,PP CHs,COsr,Ps
103-25-10300-2002	CRAIG B-2 CRAIG B-2	55.27547 N 55.27459 N	132.54084 W 132.54040 W	C076S085E18 C076S085E18	Ps Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-25-10370 Jumbo Creek	CRAIG A-2 CRAIG A-2	55.24354 N 55.24435 N	132.65661 W 132.65556 W	C076S084E33 C076S084E28	COp,Pp COp,Pp
103-25-10390	CRAIG A-2 CRAIG A-2	55.21623 N 55.22003 N	132.61189 W 132.61232 W	C077S085E04 C077S085E04	Pp Pp
103-25-10400	CRAIG A-2 CRAIG A-2	55.21666 N 55.22018 N	132.60806 W 132.60257 W	C077S085E04 C077S085E04	Pp Pp
103-25-10420 Reynolds Creek	CRAIG A-2 CRAIG A-2	55.21445 N 55.21779 N	132.60491 W 132.58857 W	C077S085E09 C077S085E03	CHp,COrs,Pp CHp,COp,Pp
103-25-10440 Wright Creek	CRAIG A-2 CRAIG A-2	55.19713 N 55.20223 N	132.60816 W 132.60409 W	C077S085E16 C077S085E09	Pp Pp
103-25-10470 Hetta Creek	CRAIG A-2 CRAIG A-2	55.17164 N 55.21001 N	132.57964 W 132.54328 W	C077S085E22 C077S085E12	CHp,COpr,Pp,Sp,DVp,SHp COp,Pp,Sp,SHp
103-25-10470-0010 Hetta Lake	CRAIG A-2	55.17742 N	132.54472 W	C077S085E24	CHp,COp,Pp,Sp,DVp,SHp
103-25-10470-2003	CRAIG A-2 CRAIG A-2	55.18017 N 55.18716 N	132.55462 W 132.55499 W	C077S085E23 C077S085E14	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp,SHp
103-25-10470-2023	CRAIG A-2 CRAIG A-2	55.18789 N 55.18797 N	132.53408 W 132.53395 W	C077S085E13 C077S085E13	COr COr
103-25-10500 *Jade Creek	CRAIG A-2 CRAIG A-2	55.15296 N 55.14517 N	132.58769 W 132.56084 W	C077S085E34 C077S085E35	COp,Pp COp,Pp
103-25-10600 *Tommy Creek	CRAIG A-3 CRAIG A-3	55.08231 N 55.08761 N	132.71864 W 132.74293 W	C078S084E26 C078S084E22	COp,Pp COp,Pp
103-25-10600-2005	CRAIG A-3 CRAIG A-3	55.08262 N 55.07900 N	132.72383 W 132.72803 W	C078S084E26 C078S084E27	Ps Ps
103-25-10600-2005-3004	CRAIG A-3 CRAIG A-3	55.08123 N 55.08086 N	132.72601 W 132.73082 W	C078S084E27 C078S084E27	Ps Ps
103-25-10630	CRAIG A-3 CRAIG A-3	55.10973 N 55.10559 N	132.73226 W 132.73780 W	C078S084E15 C078S084E15	Pp Pp
103-25-10650 *Heather Creek	CRAIG A-3 CRAIG A-3	55.11692 N 55.12352 N	132.73158 W 132.77094 W	C078S084E10 C078S084E09	COp,Pp COp,Pp
103-25-10670	CRAIG A-3 CRAIG A-3	55.14896 N 55.14314 N	132.75872 W 132.78481 W	C077S084E33 C077S084E32	COp,Pp COp
103-25-10670-2007	CRAIG A-3 CRAIG A-3	55.14210 N 55.13800 N	132.77831 W 132.77647 W	C078S084E05 C078S084E05	COsr,Ps COsr,Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-25-10690	CRAIG A-3 CRAIG A-3	55.16503 N 55.16148 N	132.78610 W 132.78798 W	C077S084E29 C077S084E29	Ps Ps
103-25-10700	CRAIG A-3 CRAIG A-3	55.17457 N 55.16269 N	132.82760 W 132.83440 W	C077S083E24 C077S083E25	CHs,COp,Pp COr
103-25-10700-2005	CRAIG A-3 CRAIG A-3	55.17235 N 55.16474 N	132.83234 W 132.82542 W	C077S083E24 C077S083E25	COsr,Ps COsr,Ps
103-25-10700-2005-3007	CRAIG A-3 CRAIG A-3	55.17012 N 55.17023 N	132.82708 W 132.82417 W	C077S083E25 C077S084E30	COr COr
103-25-10700-2006	CRAIG A-3 CRAIG A-3	55.17166 N 55.16847 N	132.83383 W 132.84180 W	C077S083E24 C077S083E25	COr COr
103-25-10700-2006-3008	CRAIG A-3 CRAIG A-3	55.17063 N 55.17145 N	132.83668 W 132.84142 W	C077S083E25 C077S083E24	COr COr
103-30-10010	CRAIG A-3 CRAIG A-3	55.00282 N 55.00172 N	132.76819 W 132.76220 W	C079S084E21 C079S084E21	COsr,Ps COsr,Ps
103-30-10050	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.92767 N 54.92731 N	132.78651 W 132.78455 W	C080S084E17 C080S084E17	CHp,Pp CHp,Pp
103-30-10070	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90415 N 54.88878 N	132.79775 W 132.78404 W	C080S084E29 C080S084E32	CHp,COp,Pp CHp,COp,Pp
103-30-10100	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.85581 N 54.86666 N	132.75671 W 132.76894 W	C081S085E08 C081S085E07	COp,Pp COp,Pp
103-30-10100-2006	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.85719 N 54.85903 N	132.75887 W 132.76212 W	C081S085E07 C081S085E07	COr COr
103-30-10100-2012	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.86510 N 54.86501 N	132.76920 W 132.76971 W	C081S085E07 C081S085E07	COr COr
103-30-10120	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.85029 N 54.85049 N	132.74249 W 132.73933 W	C081S085E17 C081S085E17	COp,Pp COp,Pp
103-30-10160	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.75559 N 54.75963 N	132.75158 W 132.76817 W	C082S085E17 C082S085E18	CHp,COp,Pp CHp,COp,Pp
103-30-10180	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.76277 N 54.77257 N	132.75099 W 132.77563 W	C082S085E17 C082S085E07	CHp,COp,Pp COp
103-30-10200	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.79190 N 54.78390 N	132.74412 W 132.76288 W	C082S085E05 C082S085E06	COp,Pp COp,Pp
103-30-10210	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.80546 N 54.79818 N	132.77698 W 132.78261 W	C081S085E31 C081S084E36	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-30-10220 *Pond Bay Creek	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.81280 N 54.81021 N	132.77523 W 132.80426 W	C081S085E30 C081S084E25	CHp,Pp CHp,Pp
103-30-10230	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.81299 N 54.82132 N	132.77306 W 132.78250 W	C081S085E30 C081S084E25	CHp,Pp CHp,Pp
103-30-10260 *Above Pond Bay Creek	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.82664 N 54.82415 N	132.77002 W 132.82576 W	C081S085E19 C081S084E26	CHp,COp,Pp COp
103-30-10310	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.86559 N 54.86003 N	132.82418 W 132.84435 W	C081S084E11 C081S084E10	COp,Pp COp,Pp
103-30-10350 Ham Cove Creek	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.87345 N 54.85679 N	132.86119 W 132.89728 W	C081S084E04 C081S084E08	CHp,COp,Pp CHp,COp,Pp
103-30-10350-2005	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.86271 N 54.85742 N	132.87912 W 132.88271 W	C081S084E09 C081S084E08	COp COp
103-30-10380 *Keg Point Creek	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90182 N 54.89991 N	132.89877 W 132.91669 W	C080S083E27 C080S083E28	CHp,Pp CHp,Pp
103-30-10400 Grace Harbor Creek	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90947 N 54.90594 N	132.93172 W 132.92982 W	C080S083E29 C080S083E29	CHp,COr,Pp CHp,COr,Pp
103-30-10410	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90939 N 54.90620 N	132.93217 W 132.93904 W	C080S083E29 C080S083E29	CHp,COp,Pp CHp,COp,Pp
103-30-10430	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.93117 N 54.92919 N	132.93567 W 132.95250 W	C080S083E17 C080S083E18	CHp,COp,Pp CHp,COp,Pp
103-30-10450	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.94312 N 54.94235 N	132.97721 W 132.98132 W	C080S082E12 C080S082E12	Pp Pp
103-30-10460	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.95193 N 54.96035 N	132.98145 W 132.99805 W	C080S082E12 C080S082E01	CHp,COp,Pp CHp,COp,Pp
103-40-10005	CRAIG B-4 CRAIG B-4	55.28603 N 55.29400 N	133.10536 W 133.09072 W	C076S081E16 C076S081E10	CHp,COr,Pp CHp,COr,Pp
103-40-10005-2010	CRAIG B-4 CRAIG B-4	55.28922 N 55.28864 N	133.10393 W 133.09692 W	C076S081E09 C076S081E09	CHp,COr,Pp CHp,COr,Pp
103-40-10010 Barry Creek	CRAIG B-4 CRAIG B-4	55.28295 N 55.28688 N	133.10157 W 133.08693 W	C076S081E16 C076S081E15	Ps Ps
103-40-10020 Tlevak Creek	CRAIG B-4 CRAIG B-4	55.27571 N 55.28086 N	133.07972 W 133.07529 W	C076S081E15 C076S081E15	COp,Pp COp,Pp
103-40-10030	CRAIG B-4 CRAIG B-4	55.27457 N 55.30540 N	133.05894 W 133.06117 W	C076S081E14 C076S081E02	CHp,COp,Pp Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-40-10030-2010	CRAIG B-4 CRAIG B-4	55.29165 N 55.29621 N	133.05073 W 133.02382 W	C076S081E11 C076S081E12	Ps Ps
103-40-10050	CRAIG B-4 CRAIG B-4	55.25954 N 55.25438 N	133.03482 W 133.03080 W	C076S081E24 C076S081E25	COr COr
103-40-10060 *Cat Creek	CRAIG B-4 CRAIG B-4	55.27171 N 55.27733 N	133.00810 W 133.00719 W	C076S082E19 C076S082E18	Pp Pp
103-40-10070	CRAIG B-3 CRAIG B-3	55.27582 N 55.28288 N	132.99264 W 132.99069 W	C076S082E17 C076S082E17	COp,Pp COp,Pp
103-40-10090 *Shelikof Creek	CRAIG B-3 CRAIG B-3	55.27613 N 55.29672 N	132.98252 W 132.99329 W	C076S082E17 C076S082E08	CHp,COpr,Pp CHs,COr,Ps
103-40-10090-2010	CRAIG B-3 CRAIG B-3	55.28477 N 55.29366 N	132.96882 W 132.96498 W	C076S082E16 C076S082E09	COpr COp
103-40-10090-2012	CRAIG B-3 CRAIG B-3	55.28570 N 55.28904 N	132.96871 W 132.96812 W	C076S082E16 C076S082E09	COr COr
103-40-10110	CRAIG B-3 CRAIG B-3	55.27839 N 55.28281 N	132.93742 W 132.94687 W	C076S082E15 C076S082E16	COp,Pp COp,Pp
103-40-10130 Soda Creek	CRAIG B-3 CRAIG B-3	55.28072 N 55.30537 N	132.92070 W 132.92134 W	C076S082E15 C076S082E03	CHs,COpr,Pps COr
103-40-10130-0010	CRAIG B-3	55.29437 N	132.91275 W	C076S082E11	COpr
103-40-10130-2006	CRAIG B-3 CRAIG B-3	55.28298 N 55.28259 N	132.91869 W 132.91087 W	C076S082E14 C076S082E14	COr,Ps COr,Ps
103-40-10130-2024	CRAIG B-3 CRAIG B-3	55.29539 N 55.29520 N	132.90966 W 132.90669 W	C076S082E11 C076S082E11	COr COr
103-40-10130-2030	CRAIG B-3 CRAIG B-3	55.29992 N 55.31418 N	132.91062 W 132.88699 W	C076S082E11 C076S082E01	COr COr
103-40-10130-2125	CRAIG B-3 CRAIG B-3	55.29622 N 55.29332 N	132.91342 W 132.92918 W	C076S082E11 C076S082E10	COr COr
103-40-10130-2125-3050	CRAIG B-3 CRAIG B-3	55.29520 N 55.29529 N	132.92978 W 132.93120 W	C076S082E10 C076S082E10	COr COr
103-40-10140	CRAIG B-3 CRAIG B-3	55.27644 N 55.27632 N	132.91789 W 132.91578 W	C076S082E14 C076S082E14	COr COr
103-40-10150	CRAIG B-3 CRAIG B-3	55.26943 N 55.26751 N	132.92751 W 132.91971 W	C076S082E22 C076S082E22	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-40-10170	CRAIG B-3 CRAIG B-3	55.26699 N 55.25784 N	132.93314 W 132.92684 W	C076S082E22 C076S082E27	COpr,Pp COr
103-40-10170-2005	CRAIG B-3 CRAIG B-3	55.26015 N 55.26041 N	132.92724 W 132.92057 W	C076S082E22 C076S082E22	COr COr
103-40-10180	CRAIG A-3 CRAIG A-3	55.24347 N 55.23712 N	132.97731 W 132.97450 W	C076S082E32 C076S082E32	Pp Pp
103-40-10186	CRAIG A-4 CRAIG A-4	55.21159 N 55.22912 N	133.02765 W 133.02066 W	C077S082E10 C076S081E36	COp,Pp COp
103-40-10190	CRAIG A-3 CRAIG A-3	55.21322 N 55.21857 N	132.99493 W 132.99543 W	C077S082E12 C077S082E01	COp,Pp COp,Pp
103-40-10220	CRAIG A-3 CRAIG A-3	55.22364 N 55.23756 N	132.95341 W 132.94536 W	C077S083E06 C076S082E33	CHs,COp,Pp CHs,COp,Pp
103-40-10238	CRAIG A-3 CRAIG A-3	55.22755 N 55.22883 N	132.93305 W 132.93256 W	C077S083E05 C077S083E05	COr COr
103-40-10240	CRAIG A-3 CRAIG B-3	55.23072 N 55.25050 N	132.92604 W 132.92810 W	C076S082E34 C076S082E27	COpr,Pp COr
103-40-10240-0010	CRAIG A-3	55.24662 N	132.93119 W	C076S082E27	COr
103-40-10240-0020	CRAIG A-3	55.24937 N	132.92893 W	C076S082E27	COr
103-40-10240-2050	CRAIG B-3 CRAIG B-3	55.25031 N 55.25274 N	132.92822 W 132.92141 W	C076S082E27 C076S082E27	COr COr
103-40-10240-2050-3004	CRAIG B-3 CRAIG B-3	55.25143 N 55.25166 N	132.92592 W 132.92267 W	C076S082E27 C076S082E27	COr COr
103-40-10250 Eek Lake	CRAIG A-3 CRAIG A-3	55.22000 N 55.22361 N	132.88799 W 132.88551 W	C077S083E03 C077S083E03	COsr,Ps COsr,Ps
103-40-10260	CRAIG A-3 CRAIG A-3	55.23642 N 55.24110 N	132.90187 W 132.90029 W	C076S082E35 C076S082E35	COp,Pp COp,Pp
103-40-10270 *Goat Island Lake Creek	CRAIG A-3 CRAIG A-3	55.21466 N 55.21087 N	132.88674 W 132.91575 W	C077S083E03 C077S083E09	CHs,COsr,Ps CHs,COsr,Ps
103-40-10270-0010	CRAIG A-3	55.20549 N	132.90721 W	C077S083E09	CHs,COsr,Ps
103-40-10270-0020	CRAIG A-3	55.20687 N	132.91747 W	C077S083E09	CHs,COsr,Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-40-10270-2021	CRAIG A-3 CRAIG A-3	55.20473 N 55.20403 N	132.91791 W 132.91923 W	C077S083E09 C077S083E09	CHs,COsr,Ps CHs,COsr,Ps
103-40-10300 Flat Creek - Natzuhini	CRAIG B-3 CRAIG B-3	55.27090 N 55.31039 N	132.86654 W 132.84700 W	C076S083E19 C076S083E06	CHp,COp,Pp COr
103-40-10300-2010	CRAIG B-3 CRAIG B-3	55.29379 N 55.29499 N	132.86505 W 132.85812 W	C076S083E07 C076S083E07	COr COr
103-40-10300-2029 *Marley Creek	CRAIG B-3 CRAIG B-3	55.27529 N 55.26900 N	132.87267 W 132.87690 W	C076S082E13 C076S082E24	COr COr
103-40-10300-2029-3002	CRAIG B-3 CRAIG B-3	55.27288 N 55.27266 N	132.87393 W 132.87410 W	C076S082E13 C076S082E13	COr COr
103-40-10300-2029-3006	CRAIG B-3 CRAIG B-3	55.26939 N 55.26936 N	132.87636 W 132.87676 W	C076S082E24 C076S082E24	COr COr
103-40-10300-2031	CRAIG B-3 CRAIG B-3	55.27675 N 55.27295 N	132.87266 W 132.89889 W	C076S082E13 C076S082E14	COr COr
103-40-10300-2031-0010	CRAIG B-3	55.27655 N	132.88619 W	C076S082E13	COr
103-40-10300-2031-0020	CRAIG B-3	55.27592 N	132.89343 W	C076S082E13	COr
103-40-10300-2031-0030	CRAIG B-3	55.27207 N	132.89857 W	C076S082E23	COr
103-40-10300-2031-3000	CRAIG B-3 CRAIG B-3	55.27739 N 55.27869 N	132.87531 W 132.87510 W	C076S082E13 C076S082E13	COr COr
103-40-10300-2040	CRAIG B-3 CRAIG B-3	55.28952 N 55.28948 N	132.86312 W 132.86215 W	C076S083E07 C076S083E07	COr COr
103-40-10300-2041	CRAIG B-3 CRAIG B-3	55.29391 N 55.29228 N	132.86513 W 132.87659 W	C076S083E07 C076S082E12	COr COr
103-40-10300-2041-3000	CRAIG B-3 CRAIG B-3	55.29355 N 55.29358 N	132.86814 W 132.86817 W	C076S082E12 C076S082E12	COr COr
103-40-10300-2041-3001	CRAIG B-3 CRAIG B-3	55.29340 N 55.29331 N	132.86850 W 132.86841 W	C076S082E12 C076S082E12	COr COr
103-40-10300-2041-3002	CRAIG B-3 CRAIG B-3	55.29336 N 55.29352 N	132.86996 W 132.87214 W	C076S082E12 C076S082E12	COr COr
103-40-10300-2041-3002-4000	CRAIG B-3 CRAIG B-3	55.29356 N 55.29378 N	132.87031 W 132.87064 W	C076S082E12 C076S082E12	COr COr

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103-40-10300-2041-3015	CRAIG B-3 CRAIG B-3	55.29202N 55.29192N	132.87651 W 132.87885 W	C076S082E12 C076S082E12	COr COr
103-40-10300-2046	CRAIG B-3 CRAIG B-3	55.29597N 55.29641 N	132.86476 W 132.86415 W	C076S083E07 C076S083E07	COr COr
103-40-10300-2055	CRAIG B-3 CRAIG B-3	55.31192N 55.31398N	132.86628 W 132.86352 W	C076S083E06 C076S083E06	COr COr
103-40-10300-2151	CRAIG B-3 CRAIG B-3	55.31106N 55.31299N	132.85143 W 132.84846 W	C076S083E06 C076S083E06	COr COr
103-40-10320	CRAIG B-3 CRAIG B-3	55.28027N 55.28374N	132.85268 W 132.85428 W	C076S083E18 C076S083E18	Pp Pp
103-40-10330	CRAIG B-3 CRAIG B-3	55.27882N 55.28487N	132.84782 W 132.84327 W	C076S083E18 C076S083E18	Pp Pp
103-40-10350 *Natzuhini River	CRAIG B-3 CRAIG B-3	55.27911N 55.29752N	132.82814 W 132.75213 W	C076S083E17 C076S083E11	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
103-40-10350-0910	CRAIG B-3	55.29186N	132.78763 W	C076S083E10	COr
103-40-10350-2003 *Deer Creek	CRAIG B-3 CRAIG B-3	55.28111N 55.27871N	132.83042 W 132.83360 W	C076S083E17 C076S083E17	COr COr
103-40-10350-2003-3000 *Doe Creek	CRAIG B-3 CRAIG B-3	55.28124N 55.28170N	132.83141 W 132.83434 W	C076S083E17 C076S083E17	COr COr
103-40-10350-2003-3002 *Buck Creek	CRAIG B-3 CRAIG B-3	55.28020N 55.28038N	132.83330 W 132.83454 W	C076S083E17 C076S083E17	COr COr
103-40-10350-2007 Natzuhini River	CRAIG B-3 CRAIG B-3	55.28332N 55.29145N	132.83039 W 132.82355 W	C076S083E17 C076S083E08	COr,Ps COr
103-40-10350-2007-3017	CRAIG B-3 CRAIG B-3	55.28459N 55.28748N	132.83113 W 132.83512 W	C076S083E17 C076S083E08	COr COr
103-40-10350-2021	CRAIG B-3 CRAIG B-3	55.28504N 55.28547N	132.82458 W 132.82533 W	C076S083E17 C076S083E17	COr COr
103-40-10350-2041	CRAIG B-3 CRAIG B-3	55.28715N 55.28865N	132.81631 W 132.81717 W	C076S083E09 C076S083E09	COr COr
103-40-10350-2053	CRAIG B-3 CRAIG B-3	55.29008N 55.29058N	132.80966 W 132.81234 W	C076S083E09 C076S083E09	COr COr
103-40-10350-2055	CRAIG B-3 CRAIG B-3	55.29011N 55.29047N	132.80959 W 132.81020 W	C076S083E09 C076S083E09	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-40-10350-2070	CRAIG B-3 CRAIG B-3	55.29130N 55.28882N	132.79827 W 132.79543 W	C076S083E09 C076S083E09	COr COr
103-40-10350-2070-3031	CRAIG B-3 CRAIG B-3	55.28882N 55.28877N	132.79543 W 132.79490 W	C076S083E09 C076S083E09	COr COr
103-40-10350-2088	CRAIG B-3 CRAIG B-3	55.29083N 55.28260N	132.77241 W 132.76028 W	C076S083E10 C076S083E14	COp,Pp COp,Pp
103-40-10370	CRAIG B-3 CRAIG B-3	55.26887N 55.26852N	132.83031 W 132.82370 W	C076S083E20 C076S083E20	Pp Pp
103-40-10390	CRAIG A-3 CRAIG B-3	55.24790N 55.26406N	132.82660 W 132.80626 W	C076S083E29 C076S083E21	COp,Pp COp,Pp
103-40-10395	CRAIG A-3 CRAIG A-3	55.24252N 55.24173N	132.82414 W 132.82207 W	C076S083E32 C076S083E32	COr COr
103-40-10400	CRAIG A-3 CRAIG A-3	55.23521N 55.23303N	132.82737 W 132.82171 W	C076S083E32 C076S083E32	COp,Pp COp,Pp
103-40-10408 *Can Creek	CRAIG A-3 CRAIG A-3	55.21190N 55.21225N	132.82606 W 132.82119 W	C077S083E12 C077S084E07	COr COr
103-40-10410 Hydaburg River	CRAIG A-3 CRAIG A-3	55.20587N 55.24336N	132.82701 W 132.76717 W	C077S083E12 C076S083E34	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
103-40-10410-2005	CRAIG A-3 CRAIG A-3	55.22311N 55.22827N	132.81419 W 132.81611 W	C077S084E06 C077S084E06	CHs,COsr,Ps CHs,COsr,Ps
103-40-10410-2005-3010	CRAIG A-3 CRAIG A-3	55.22472N 55.23120N	132.81428 W 132.80451 W	C077S084E06 C076S083E33	COr COr
103-40-10410-2005-3010-4021	CRAIG A-3 CRAIG A-3	55.23163N 55.23278N	132.80840 W 132.80874 W	C076S083E33 C076S083E33	COr COr
103-40-10410-2010	CRAIG A-3 CRAIG A-3	55.23482N 55.23379N	132.77152 W 132.75054 W	C076S083E34 C076S083E35	COp COp
103-40-10415	CRAIG A-3 CRAIG A-3	55.20327N 55.20552N	132.82024 W 132.81669 W	C077S084E07 C077S084E07	COr COr
103-40-10420	CRAIG A-3 CRAIG A-3	55.15140N 55.15565N	132.88398 W 132.86008 W	C077S083E34 C077S083E35	COpr,Pp COp
103-40-10440	CRAIG A-3 CRAIG A-3	55.13654N 55.14416N	132.87675 W 132.86041 W	C078S083E03 C077S083E35	COpr,Pp COp,Pp
103-40-10440-0010	CRAIG A-3	55.14320N	132.86040 W	C077S083E35	COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-40-10440-2031	CRAIG A-3 CRAIG A-3	55.14168N 55.14430N	132.85812 W 132.85384 W	C078S083E02 C077S083E35	COr COr
103-40-10460	CRAIG A-3 CRAIG A-3	55.12789N 55.13186N	132.87455 W 132.86202 W	C078S083E11 C078S083E02	Pp Pp
103-40-10478	CRAIG A-3 CRAIG A-3	55.09519N 55.09564N	132.83915 W 132.83831 W	C078S083E24 C078S083E24	COr COr
103-40-10480	CRAIG A-3 CRAIG A-3	55.09406N 55.11519N	132.83508 W 132.82238 W	C078S083E24 C078S084E07	COp,Pp COr
103-40-10500	CRAIG A-3 CRAIG A-3	55.09566N 55.10606N	132.81330 W 132.81572 W	C078S084E19 C078S084E18	CHp,COr,Pp Pp
103-40-10510	CRAIG A-3 CRAIG A-3	55.09442N 55.09599N	132.81127 W 132.80974 W	C078S084E19 C078S084E19	COr COr
103-40-10520	CRAIG A-3 CRAIG A-3	55.09341N 55.09782N	132.80831 W 132.80423 W	C078S084E19 C078S084E19	COr,Ps Ps
103-40-10540	CRAIG A-3 CRAIG A-3	55.09061N 55.10231N	132.80963 W 132.79130 W	C078S084E19 C078S084E17	CHp,COp,Pp COr
103-40-10540-2030	CRAIG A-3 CRAIG A-3	55.09318N 55.09097N	132.79687 W 132.79725 W	C078S084E20 C078S084E20	COr COr
103-40-10544	CRAIG A-3 CRAIG A-3	55.08610N 55.08439N	132.81044 W 132.80833 W	C078S084E19 C078S084E30	Pp Ps
103-40-10550	CRAIG A-3 CRAIG A-3	55.07939N 55.07599N	132.82093 W 132.81728 W	C078S084E30 C078S084E30	COr,DVp COr
103-40-10580	CRAIG A-3 CRAIG A-3	55.04453N 55.04661N	132.81743 W 132.82021 W	C079S084E06 C079S084E06	COp,Pp,Ss,DVp,SHp COp,Pp,Ss,DVp,SHp
103-40-10580-0010 Kasook Lake	CRAIG A-3	55.05299N	132.82638 W	C079S083E01	COp,Pp,Ss,DVp,SHp
103-40-10580-2021	CRAIG A-3 CRAIG A-3	55.04879N 55.04852N	132.82579 W 132.82651 W	C079S083E01 C079S083E01	COr COr
103-40-10580-2024	CRAIG A-3 CRAIG A-3	55.04906N 55.04846N	132.82202 W 132.81833 W	C079S084E06 C079S084E06	COr COr
103-40-10580-2024-3012	CRAIG A-3 CRAIG A-3	55.04846N 55.04866N	132.81833 W 132.81749 W	C079S084E06 C079S084E06	COr COr
103-40-10580-2091	CRAIG A-3 CRAIG A-3	55.05536N 55.05684N	132.83225 W 132.83409 W	C079S083E01 C078S083E36	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-40-10580-2104	CRAIG A-3 CRAIG A-3	55.05667N 55.06014N	132.82689 W 132.82510 W	C078S083E36 C078S083E36	CO CO
103-40-10580-2104-3101	CRAIG A-3 CRAIG A-3	55.06014N 55.06090N	132.82510 W 132.82501 W	C078S083E36 C078S083E36	CO CO
103-40-10599	CRAIG A-3 CRAIG A-3	55.02612N 55.02772N	132.78652 W 132.78702 W	C079S084E17 C079S084E08	CO CO
103-40-10600	CRAIG A-3 CRAIG A-3	55.02619N 55.03137N	132.78606 W 132.78418 W	C079S084E17 C079S084E08	CO,Ps,DVp,SHp CO,SHp
103-40-10620	CRAIG A-3 CRAIG A-3	55.02745N 55.02796N	132.77787 W 132.77677 W	C079S084E08 C079S084E08	CHp,COp,Pp CHp,COp,Pp
103-40-10621	CRAIG A-3 CRAIG A-3	55.02409N 55.02488N	132.77746 W 132.77490 W	C079S084E17 C079S084E16	CO CO
103-40-10623	CRAIG A-3 CRAIG A-3	55.01571N 55.01437N	132.77292 W 132.77120 W	C079S084E16 C079S084E16	CO CO
103-40-10630 *Rose Point Creek	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.97094N 54.96443N	132.95103 W 132.96364 W	C079S083E31 C080S083E06	CHp,COp,Pp COp
103-40-10640 N of Ro Pt Creek	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.98639N 54.99171N	132.96936 W 132.97842 W	C079S083E30 C079S082E25	CHp,COp,Pp CHp,COp,Pp
103-40-10650	CRAIG A-4 CRAIG A-4	55.01353N 55.00926N	133.03393 W 133.04040 W	C079S082E15 C079S082E22	CHp,Pp CHp,Pp
103-40-10660	CRAIG A-4 CRAIG A-4	55.03563N 55.02740N	133.06918 W 133.06881 W	C079S082E09 C079S082E09	CHp,Pp CHp,Pp
103-40-10665	CRAIG A-4 CRAIG A-4	55.04076N 55.03687N	133.07637 W 133.07581 W	C079S082E08 C079S082E09	CO CO
103-40-10665-2006	CRAIG A-4 CRAIG A-4	55.03937N 55.03770N	133.07721 W 133.07886 W	C079S082E08 C079S082E08	CO CO
103-40-10670	CRAIG A-4 CRAIG A-4	55.04750N 55.05847N	133.08667 W 133.11916 W	C079S082E05 C078S082E31	CHp,COp,Pp CHp,COp,Pp
103-40-10670-2009	CRAIG A-4 CRAIG A-4	55.04926N 55.04965N	133.09854 W 133.10427 W	C079S082E05 C079S082E06	CHs,COp,Ps CHs,COp,Ps
103-40-10690 *Green Creek	CRAIG A-4 CRAIG A-4	55.05654N 55.05692N	133.04515 W 133.05884 W	C078S082E34 C078S082E33	Pp Pp
103-40-10710	CRAIG A-4 CRAIG A-4	55.09029N 55.09169N	133.09829 W 133.11484 W	C078S082E20 C078S082E19	CHp,Pp CHp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-40-10730	CRAIG A-4 CRAIG A-4	55.09617N 55.09953N	133.09637 W 133.10859 W	C078S082E20 C078S082E18	CHp,Pp CHp,Pp
103-40-10740	CRAIG A-4 CRAIG A-4	55.09902N 55.10373N	133.08390 W 133.08995 W	C078S082E17 C078S082E17	Ps Ps
103-40-10760	CRAIG A-4 CRAIG A-4	55.11460N 55.11070N	133.02364 W 133.03109 W	C078S082E11 C078S082E15	CHp,Pp CHp,Pp
103-40-10790	CRAIG A-4 CRAIG A-4	55.14536N 55.14440N	133.08753 W 133.10310 W	C077S082E32 C077S082E31	COp,Pp COp,Pp
103-40-10790-2001	CRAIG A-4 CRAIG A-4	55.14481N 55.14261N	133.08821 W 133.09244 W	C077S082E32 C077S082E32	Ps Ps
103-40-10800	CRAIG A-4 CRAIG A-4	55.15707N 55.15961N	133.11417 W 133.13745 W	C077S082E30 C077S081E25	CHp,COp,Pp CHp,COp,Pp
103-40-10830	CRAIG A-4 CRAIG A-4	55.17445N 55.17646N	133.06603 W 133.07852 W	C077S082E21 C077S082E20	Ps Ps
103-40-10838	CRAIG A-4 CRAIG A-4	55.18760N 55.18207N	133.10140 W 133.10398 W	C077S082E17 C077S082E19	Ps Ps
103-40-10840	CRAIG A-4 CRAIG A-4	55.19018N 55.17682N	133.10937 W 133.12198 W	C077S082E18 C077S082E19	CHp,COp,Pp CHp,Pp
103-40-10860	CRAIG A-4 CRAIG A-4	55.20248N 55.19621N	133.12728 W 133.12547 W	C077S081E12 C077S082E18	Pp Pp
103-40-10863	CRAIG A-4 CRAIG A-4	55.20359N 55.19753N	133.13266 W 133.13724 W	C077S081E12 C077S081E13	COr,Ps COr,Ps
103-40-10863-2002	CRAIG A-4 CRAIG A-4	55.20388N 55.20123N	133.13395 W 133.14086 W	C077S081E12 C077S081E12	COr,Ps COr,Ps
103-40-10865	CRAIG A-4 CRAIG A-4	55.20874N 55.21382N	133.13872 W 133.14109 W	C077S081E12 C077S081E12	COr,Ps COr,Ps
103-40-10865-2005	CRAIG A-4 CRAIG A-4	55.21049N 55.21188N	133.14082 W 133.14415 W	C077S081E12 C077S081E12	COr,Ps COr,Ps
103-40-10870	CRAIG A-4 CRAIG A-4	55.21311N 55.21771N	133.12325 W 133.12547 W	C077S082E07 C077S082E06	Ps Ps
103-40-10890 Lively Creek	CRAIG A-4 CRAIG A-4	55.23263N 55.23777N	133.11675 W 133.13518 W	C076S081E33 C076S081E32	CHp,COp,Pp CHp,Pp
103-50-10050 *Portillo Creek	CRAIG C-5 CRAIG C-5	55.50758N 55.51565N	133.42187 W 133.37445 W	C073S079E28 C073S079E27	COp,Pp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-50-10050-2001	CRAIG C-5 CRAIG C-5	55.50786N 55.51812N	133.42128 W 133.42002 W	C073S079E28 C073S079E28	Pp Pp
103-50-10050-2005	CRAIG C-5 CRAIG C-5	55.51176N 55.53012N	133.40553 W 133.39789 W	C073S079E28 C073S079E22	COp COp
103-50-10070	CRAIG B-5 CRAIG C-5	55.49857N 55.50635N	133.40932 W 133.37100 W	C073S079E33 C073S079E26	COp,Pp COp
103-50-10090	CRAIG B-5 CRAIG B-5	55.49280N 55.49473N	133.40554 W 133.39384 W	C073S079E33 C073S079E34	CHp,COp,Pp COp
103-50-10110	CRAIG B-5 CRAIG B-5	55.47963N 55.48553N	133.40131 W 133.39172 W	C074S079E04 C074S079E03	Pp Pp
103-50-10130	CRAIG B-5 CRAIG B-5	55.47325N 55.47865N	133.38921 W 133.37588 W	C074S079E10 C074S079E03	COp,Pp COp,Pp
103-50-10150	CRAIG B-5 CRAIG B-5	55.47059N 55.47433N	133.33962 W 133.34368 W	C074S079E12 C074S079E12	Pp Pp
103-50-10170	CRAIG B-5 CRAIG B-5	55.47215N 55.47661N	133.33585 W 133.33708 W	C074S079E12 C074S079E01	Pp Pp
103-50-10180	CRAIG B-4 CRAIG B-4	55.48432N 55.49383N	133.32760 W 133.32867 W	C074S079E01 C073S079E36	CHp,COp,Pp CHp,COp,Pp
103-50-10180-2003	CRAIG B-4 CRAIG B-4	55.48834N 55.48782N	133.32832 W 133.33080 W	C074S079E01 C074S079E01	COr COr
103-50-10184	CRAIG B-4 CRAIG B-4	55.44418N 55.43712N	133.29546 W 133.28993 W	C074S080E20 C074S080E20	CHp,COp CHp,COp
103-50-10190	CRAIG B-4 CRAIG B-4	55.43073N 55.42816N	133.31382 W 133.30470 W	C074S080E30 C074S080E30	CHs,COsr,Ps CHs,COsr,Ps
103-50-10195	CRAIG B-4 CRAIG B-4	55.41876N 55.41691N	133.32392 W 133.31775 W	C074S079E25 C074S080E31	Ps Ps
103-50-10200 *Wood Creek	CRAIG B-4 CRAIG B-4	55.40893N 55.41383N	133.26927 W 133.26835 W	C074S080E33 C074S080E33	Ps Ps
103-50-10205	CRAIG B-4 CRAIG B-4	55.40807N 55.41156N	133.26280 W 133.26309 W	C074S080E33 C074S080E33	Ps Ps
103-50-10210	CRAIG B-4 CRAIG B-4	55.35128N 55.34689N	133.22796 W 133.20644 W	C075S080E22 C075S080E23	CHp,COp,Pp CHp,COp,Pp
103-50-10210-2001	CRAIG B-4 CRAIG B-4	55.35135N 55.35108N	133.22746 W 133.22732 W	C075S080E22 C075S080E22	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-50-10210-2101	CRAIG B-4 CRAIG B-4	55.35166N 55.35226N	133.21390 W 133.21032 W	C075S080E23 C075S080E23	Pr Pr
103-50-10210-2107	CRAIG B-4 CRAIG B-4	55.35101N 55.35147N	133.21277 W 133.20991 W	C075S080E23 C075S080E23	COOr COOr
103-50-10211	CRAIG B-4 CRAIG B-4	55.35123N 55.35115N	133.22875 W 133.22676 W	C075S080E22 C075S080E22	Pp Pp
103-50-10220	CRAIG B-4 CRAIG B-4	55.34897N 55.34249N	133.24827 W 133.23503 W	C075S080E21 C075S080E27	CHp,COp,Pp CHp,COp
103-50-10220-2051	CRAIG B-4 CRAIG B-4	55.34660N 55.34541 N	133.24313 W 133.22696 W	C075S080E22 C075S080E22	COOr COOr
103-50-10220-2051-3031	CRAIG B-4 CRAIG B-4	55.34656N 55.34721N	133.23791 W 133.23589 W	C075S080E22 C075S080E22	COOr COOr
103-50-10220-2055	CRAIG B-4 CRAIG B-4	55.34570N 55.34555N	133.23875 W 133.23649 W	C075S080E22 C075S080E22	COOr COOr
103-50-10220-2059	CRAIG B-4 CRAIG B-4	55.34478N 55.34477N	133.23714 W 133.23678 W	C075S080E22 C075S080E22	COOr COOr
103-50-10230	CRAIG B-4 CRAIG B-4	55.34744N 55.33966N	133.26334 W 133.25668 W	C075S080E21 C075S080E28	Pp Pp
103-50-10250	CRAIG B-4 CRAIG B-4	55.34611N 55.34228N	133.27228 W 133.26652 W	C075S080E21 C075S080E28	COOr,Pp COOr,Pp
103-50-10270 Waterfall Creek N	CRAIG B-4 CRAIG B-4	55.31166N 55.31835N	133.23489 W 133.22422 W	C076S080E03 C075S080E34	CHp,Pp CHp,Pp
103-50-10290 Waterfall Creek S	CRAIG B-4 CRAIG B-4	55.30470N 55.31410N	133.23217 W 133.19986 W	C076S080E03 C076S080E02	CHp,COp,Pp,SHp COp,SHp
103-50-10290-2008	CRAIG B-4 CRAIG B-4	55.30284N 55.30580N	133.22106 W 133.19408 W	C076S080E02 C076S080E01	Ps Ps
103-50-10305	CRAIG B-4 CRAIG B-4	55.28495N 55.29046N	133.15237 W 133.15094 W	C076S081E18 C076S081E07	CHs,COOr,Ps COOr
103-50-10310	CRAIG B-4 CRAIG B-4	55.28621N 55.29610N	133.13924 W 133.14204 W	C076S081E17 C076S081E08	Pp Pp
103-50-10320 E of Waterfall Creek	CRAIG B-4 CRAIG B-4	55.28441N 55.29878N	133.13628 W 133.13095 W	C076S081E17 C076S081E08	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
103-50-10330	CRAIG B-4 CRAIG B-4	55.28283N 55.29911N	133.13331 W 133.12250 W	C076S081E17 C076S081E08	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-50-10340	CRAIG B-4 CRAIG B-4	55.28216N 55.29133N	133.12610 W 133.12139 W	C076S081E17 C076S081E08	COp,Pp COp,Pp
103-50-10350	CRAIG B-4 CRAIG B-4	55.28244N 55.29753N	133.12234 W 133.11481 W	C076S081E17 C076S081E09	CHp,COp,Pp CHp,COp,Pp
103-50-10380	CRAIG A-4 CRAIG A-4	55.24752N 55.24260N	133.16843 W 133.16560 W	C076S081E30 C076S081E31	CHs,COr,Ps CHs,COr,Ps
103-50-10380-2003	CRAIG A-4 CRAIG A-4	55.24354N 55.24132N	133.16526 W 133.16388 W	C076S081E31 C076S081E31	CHs,COr,Ps CHs,COr,Ps
103-50-10400	CRAIG A-4 CRAIG A-4	55.24435N 55.23383N	133.21019 W 133.20138 W	C076S080E26 C076S080E35	CHs,COr,Ps CHs,COr
103-50-10400-2005	CRAIG A-4 CRAIG A-4	55.24024N 55.23871N	133.19915 W 133.19138 W	C076S080E35 C076S080E36	CHs,COr CHs,COr
103-50-10410	CRAIG B-4 CRAIG B-4	55.27145N 55.26783N	133.23853 W 133.24594 W	C076S080E22 C076S080E22	CHsr,COsr,Ps CHsr,COsr,Ps
103-50-10420	CRAIG B-4 CRAIG B-4	55.27584N 55.26747N	133.27026 W 133.26003 W	C076S080E16 C076S080E21	CHp,COp,Pp COp
103-50-10438	CRAIG B-4 CRAIG B-4	55.27791N 55.27673N	133.30655 W 133.30191 W	C076S080E18 C076S080E18	COr COr
103-50-10438-2001	CRAIG B-4 CRAIG B-4	55.27786N 55.27788N	133.30629 W 133.30216 W	C076S080E18 C076S080E18	COr COr
103-50-10440	CRAIG B-4 CRAIG B-4	55.27523N 55.26545N	133.30210 W 133.28258 W	C076S080E18 C076S080E20	CHp,COr,Pp COr
103-50-10440-2017	CRAIG B-4 CRAIG B-4	55.26956N 55.26829N	133.28351 W 133.27967 W	C076S080E20 C076S080E20	COr COr
103-50-10450	CRAIG B-4 CRAIG B-4	55.27696N 55.25544N	133.30683 W 133.29409 W	C076S080E18 C076S080E29	CHp,COp,Pp CHp,COp,Pp
103-50-10452	CRAIG B-4 CRAIG B-4	55.27615N 55.27390N	133.30776 W 133.30454 W	C076S080E18 C076S080E18	COr COr
103-50-10469	CRAIG B-4 CRAIG B-4	55.27801N 55.27736N	133.32916 W 133.32997 W	C076S079E13 C076S079E13	COr COr
103-50-10470	CRAIG B-5 CRAIG B-4	55.27995N 55.26527N	133.33489 W 133.31970 W	C076S079E13 C076S080E19	CHp,COp,Pp CHp,COp,Pp
103-50-10470-2000	CRAIG B-5 CRAIG B-5	55.27826N 55.27577N	133.33380 W 133.33352 W	C076S079E13 C076S079E13	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-50-10480	CRAIG B-5 CRAIG B-5	55.27830N 55.29369N	133.34020 W 133.36690 W	C076S079E13 C076S079E11	COp COr
103-50-10480-2003	CRAIG B-5 CRAIG B-5	55.27212N 55.25340N	133.34766 W 133.36385 W	C076S079E24 C076S079E26	COr COr
103-50-10480-2003-3004	CRAIG B-5 CRAIG B-5	55.26970N 55.26211N	133.35233 W 133.36934 W	C076S079E23 C076S079E23	COr COr
103-50-10480-2003-3011	CRAIG B-5 CRAIG B-5	55.25486N 55.25521N	133.35744 W 133.34541 W	C076S079E26 C076S079E25	COr COr
103-50-10480-2007	CRAIG B-5 CRAIG B-5	55.27491N 55.26504N	133.36734 W 133.38111 W	C076S079E14 C076S079E22	COr COr
103-50-10490	CRAIG B-4 CRAIG B-5	55.29435N 55.29680N	133.32398 W 133.33499 W	C076S079E12 C076S079E12	COp,Pp COp
103-50-10510	CRAIG B-4 CRAIG B-4	55.31354N 55.30612N	133.30854 W 133.32297 W	C076S080E06 C076S080E06	CHp,COp,Pp CHp,COp,Pp
103-50-10530	CRAIG B-4 CRAIG B-4	55.32455N 55.32220N	133.30949 W 133.31713 W	C075S080E31 C075S080E31	COp,Pp COp,Pp
103-50-10540	CRAIG B-4 CRAIG B-4	55.33052N 55.32917N	133.31743 W 133.32078 W	C075S080E30 C075S080E31	COp,Pp COp,Pp
103-50-10550	CRAIG B-4 CRAIG B-4	55.33330N 55.33327N	133.31961 W 133.32378 W	C075S080E30 C075S079E25	COp,Pp COp,Pp
103-50-10570 *Pt Cangrejo Creek	CRAIG B-5 CRAIG B-5	55.34329N 55.33415N	133.34522 W 133.34040 W	C075S079E25 C075S079E25	COp,Pp COp,Pp
103-50-10600	CRAIG B-5 CRAIG B-5	55.32907N 55.31392N	133.38117 W 133.35497 W	C075S079E34 C076S079E02	CHp,COr,Pp COr
103-50-10600-2006	CRAIG B-5 CRAIG B-5	55.31904N 55.30690N	133.37303 W 133.37136 W	C075S079E35 C076S079E02	COr COr
103-50-10600-2006-3008	CRAIG B-5 CRAIG B-5	55.31335N 55.31261N	133.38000 W 133.38634 W	C076S079E03 C076S079E03	COr COr
103-50-10610	CRAIG B-5 CRAIG B-5	55.32268N 55.31854N	133.39681 W 133.39720 W	C075S079E34 C075S079E34	COr,Ps Ps
103-50-10610-2011	CRAIG B-5 CRAIG B-5	55.32169N 55.32160N	133.39454 W 133.39349 W	C075S079E34 C075S079E34	COr COr
103-50-10620	CRAIG B-5 CRAIG B-5	55.32470N 55.32010N	133.40633 W 133.40740 W	C075S079E33 C075S079E33	CHs,COsr,Ps CHs,COsr,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-50-10620-2009	CRAIG B-5 CRAIG B-5	55.32280N 55.32270N	133.40658 W 133.40630 W	C075S079E33 C075S079E33	COr COr
103-50-10624	CRAIG B-5 CRAIG B-5	55.32662N 55.32256N	133.42525 W 133.43051 W	C075S079E32 C075S079E32	COr,Ps COr
103-50-10630	CRAIG B-5 CRAIG B-5	55.37247N 55.36233N	133.52517 W 133.53131 W	C075S078E14 C075S078E15	Ps Ps
103-50-10640	CRAIG B-5 CRAIG B-5	55.36964N 55.36631N	133.55090 W 133.55247 W	C075S078E15 C075S078E16	Pp Pp
103-50-10660	CRAIG B-5 CRAIG B-5	55.38273N 55.39100N	133.55192 W 133.56414 W	C075S078E09 C075S078E04	CHp,COp,Pp CHp,COp,Pp
103-50-10670	CRAIG B-5 CRAIG B-5	55.38367N 55.39254N	133.54877 W 133.55273 W	C075S078E10 C075S078E04	CHp,Pp CHp,Pp
103-50-10690	CRAIG B-5 CRAIG B-5	55.38406N 55.39221N	133.54153 W 133.53121 W	C075S078E10 C075S078E03	COp,Pp COp,Pp
103-50-10720	CRAIG B-5 CRAIG B-5	55.39164N 55.38507N	133.46312 W 133.48388 W	C075S079E06 C075S078E12	CHp,COp,Pp CHp,COp,Pp
103-50-10740 *Santa Rosa Creek	CRAIG B-5 CRAIG B-5	55.40830N 55.40000N	133.46507 W 133.47449 W	C074S079E31 C075S079E06	CHp,COp,Pp CHp,COp,Pp
103-50-10750	CRAIG B-5 CRAIG B-5	55.41165N 55.40021N	133.52260 W 133.51247 W	C074S078E35 C075S078E02	CHp,COp,Pp CHp,COp,Pp
103-50-10750-2003	CRAIG B-5 CRAIG B-5	55.40494N 55.40300N	133.51369 W 133.50518 W	C074S078E35 C074S078E35	COp COp
103-50-10770	CRAIG B-5 CRAIG B-5	55.41409N 55.40850N	133.54821 W 133.55086 W	C074S078E34 C074S078E34	CHp,Pp CHp,Pp
103-50-10790	CRAIG B-5 CRAIG B-5	55.41364N 55.40279N	133.56620 W 133.57403 W	C074S078E33 C074S078E33	CHp,COp,Pp CHp,COp,Pp
103-50-10800	CRAIG B-5 CRAIG B-5	55.44799N 55.45693N	133.58996 W 133.58059 W	C074S078E17 C074S078E17	CHp,Pp CHp,Pp
103-50-10810	CRAIG B-5 CRAIG B-5	55.44072N 55.44910N	133.55873 W 133.54981 W	C074S078E21 C074S078E15	CHp,COp,Pp CHp,COp,Pp
103-50-10830	CRAIG B-5 CRAIG B-5	55.43449N 55.45561N	133.49823 W 133.50378 W	C074S078E24 C074S078E14	CHp,COp,Pp COp
103-50-10830-2009	CRAIG B-5 CRAIG B-5	55.44808N 55.44948N	133.51371 W 133.52369 W	C074S078E14 C074S078E14	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-50-10850	CRAIG B-5 CRAIG B-5	55.43738 N 55.45155 N	133.48325 W 133.48053 W	C074S078E24 C074S078E13	CHp,COp,Pp CHp,COp,Pp
103-50-10870	CRAIG B-5 CRAIG B-5	55.44928 N 55.44628 N	133.43610 W 133.45665 W	C074S079E17 C074S079E18	CHp,COp,Pp CHp,COp,Pp
103-50-10890	CRAIG B-5 CRAIG B-5	55.45847 N 55.46019 N	133.43091 W 133.44722 W	C074S079E17 C074S079E17	CHp,Pp CHp,Pp
103-50-10900 *Horse Clam Creek	CRAIG B-5 CRAIG B-5	55.46188 N 55.46577 N	133.42947 W 133.43781 W	C074S079E08 C074S079E08	Pp Pp
103-50-10920	CRAIG B-5 CRAIG B-5	55.46933 N 55.47400 N	133.43157 W 133.47255 W	C074S079E08 C074S079E07	CHp,COp,Pp COp
103-50-10920-2004	CRAIG B-5 CRAIG B-5	55.47061 N 55.48324 N	133.43794 W 133.45706 W	C074S079E08 C074S079E06	CHp,COp,Pp COp
103-50-10940	CRAIG C-5 CRAIG C-5	55.51127 N 55.50366 N	133.48262 W 133.48562 W	C073S078E25 C073S078E36	CHp,COp,Pp COp
103-60-10030	CRAIG C-4 CRAIG C-4	55.58611 N 55.59899 N	133.24070 W 133.24210 W	C072S079E36 C072S079E25	CHp,COp,Pp CHp,COp,Pp
103-60-10050	CRAIG C-4 CRAIG C-4	55.58583 N 55.66596 N	133.21028 W 133.26618 W	C072S080E31 C071S079E35	COr,Pp COr
103-60-10050-2000	CRAIG C-4 CRAIG C-4	55.59084 N 55.59398 N	133.21571 W 133.21762 W	C072S080E30 C072S080E30	COr,Pr COr
103-60-10050-2002	CRAIG C-4 CRAIG C-4	55.59289 N 55.59515 N	133.22162 W 133.22194 W	C072S079E25 C072S079E25	COr,Pr COr
103-60-10050-2012	CRAIG C-4 CRAIG C-4	55.59462 N 55.59489 N	133.23488 W 133.23432 W	C072S079E25 C072S079E25	COr COr
103-60-10050-2020	CRAIG C-4 CRAIG C-4	55.64508 N 55.65684 N	133.25582 W 133.22920 W	C072S079E11 C072S079E01	COr COr
103-60-10050-2023	CRAIG C-4 CRAIG C-4	55.65155 N 55.65151 N	133.26143 W 133.27112 W	C072S079E02 C072S079E03	COr COr
103-60-10070	CRAIG C-4 CRAIG C-4	55.58976 N 55.59835 N	133.20249 W 133.20784 W	C072S080E31 C072S080E30	COp,Pp COp,Pp
103-60-10090	CRAIG C-4 CRAIG C-4	55.60085 N 55.61851 N	133.17873 W 133.18264 W	C072S080E29 C072S080E20	COr,Pp COr
103-60-10110	CRAIG C-4 CRAIG C-4	55.60365 N 55.62368 N	133.16681 W 133.17409 W	C072S080E28 C072S080E17	CHp,COp,Pp,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-60-10130 Shinaku Creek	CRAIG C-4 CRAIG C-4	55.60838 N 55.66328 N	133.13336 W 133.07590 W	C072S080E22 C071S080E36	CHp,COpr,Pp,DVp,SHpr COp,SHp
103-60-10130-2005	CRAIG C-4 CRAIG C-4	55.62028 N 55.62245 N	133.14803 W 133.15120 W	C072S080E16 C072S080E16	CO CO
103-60-10130-2005-3003	CRAIG D-2 CRAIG D-2	55.62190 N 55.62202 N	133.15208 W 133.15235 W	C072S080E16 C072S080E16	CO CO
103-60-10130-2007	CRAIG C-4 CRAIG C-4	55.62334 N 55.66642 N	133.14619 W 133.17415 W	C072S080E16 C071S080E32	CHp,COp,Pp,SHp COp,SHp
103-60-10130-2007-3010	CRAIG C-4 CRAIG C-4	55.65546 N 55.65992 N	133.16746 W 133.16518 W	C072S080E05 C072S080E04	CHp,COp,SHp CHp,COp,SHp
103-60-10130-2009 <Null>	CRAIG C-4 CRAIG C-4	55.62884 N 55.65017 N	133.13802 W 133.11880 W	C072S080E15 C072S080E03	COpr,Pr,DVp COp,DVp
103-60-10130-2009-3013	CRAIG C-4 CRAIG C-4	55.63197 N 55.64878 N	133.13593 W 133.14025 W	C072S080E15 C072S080E03	COp,DVp COp,DVp
103-60-10130-2010	CRAIG C-4 CRAIG C-4	55.62455 N 55.62476 N	133.14304 W 133.14205 W	C072S080E16 C072S080E16	CO CO
103-60-10130-2012	CRAIG C-4 CRAIG C-4	55.62728 N 55.62747 N	133.13921 W 133.13796 W	C072S080E15 C072S080E15	CO CO
103-60-10130-2013	CRAIG C-4 CRAIG C-4	55.64514 N 55.66567 N	133.11385 W 133.09965 W	C072S080E11 C071S080E35	COp,SHp COp,SHp
103-60-10130-2030	CRAIG C-4 CRAIG C-4	55.65210 N 55.65224 N	133.09257 W 133.08971 W	C072S080E02 C072S080E01	COsr COsr
103-60-10130-2050	CRAIG C-4 CRAIG C-4	55.66161 N 55.66059 N	133.08097 W 133.07890 W	C072S080E01 C072S080E01	CO CO
103-60-10130-2909	CRAIG C-4 CRAIG C-4	55.62848 N 55.62919 N	133.13859 W 133.14050 W	C072S080E15 C072S080E15	CO CO
103-60-10134	CRAIG C-4 CRAIG C-4	55.60943 N 55.61663 N	133.13234 W 133.13232 W	C072S080E22 C072S080E22	CO CO
103-60-10134-2001	CRAIG C-4 CRAIG C-4	55.61041 N 55.61404 N	133.13342 W 133.13988 W	C072S080E22 C072S080E22	CO CO
103-60-10134-2001-3001	CRAIG C-4 CRAIG C-4	55.61031 N 55.61001 N	133.13903 W 133.14364 W	C072S080E22 C072S080E21	CO CO
103-60-10134-2005	CRAIG C-4 CRAIG C-4	55.61261 N 55.61571 N	133.13515 W 133.13925 W	C072S080E22 C072S080E22	CO CO

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-60-10136	CRAIG C-4 CRAIG C-4	55.61350N 55.61348N	133.12227 W 133.12495 W	C072S080E22 C072S080E22	COr COr
103-60-10140	CRAIG C-4 CRAIG C-4	55.61632N 55.62549N	133.11976 W 133.12088 W	C072S080E22 C072S080E15	Ps Ps
103-60-10144	CRAIG C-4 CRAIG C-4	55.61459N 55.61622N	133.11808 W 133.11725 W	C072S080E22 C072S080E22	COr COr
103-60-10150	CRAIG C-4 CRAIG C-4	55.61836N 55.61913N	133.10940 W 133.11033 W	C072S080E23 C072S080E23	COr COr
103-60-10156	CRAIG C-4 CRAIG C-4	55.61745N 55.61718N	133.10645 W 133.10516 W	C072S080E23 C072S080E23	COr COr
103-60-10160	CRAIG C-4 CRAIG C-4	55.61679N 55.62152N	133.08319 W 133.09439 W	C072S080E24 C072S080E14	COr,CHp,Pp COr,CHp,Pp
103-60-10160-2002	CRAIG C-4 CRAIG C-4	55.62060N 55.62084N	133.09284 W 133.09238 W	C072S080E14 C072S080E14	COr COr
103-60-10170	CRAIG C-4 CRAIG C-4	55.61965N 55.62715N	133.08141 W 133.09169 W	C072S080E13 C072S080E14	CHp,Pp CHp,Pp
103-60-10180	CRAIG C-4 CRAIG C-4	55.62243N 55.63215N	133.07809 W 133.07337 W	C072S080E13 C072S080E13	Pp Pp
103-60-10189	CRAIG C-4 CRAIG C-4	55.62318N 55.62485N	133.07301 W 133.07072 W	C072S080E13 C072S080E13	COr COr
103-60-10190	CRAIG C-4 CRAIG C-4	55.62310N 55.63548N	133.07259 W 133.06698 W	C072S080E13 C072S080E12	CHp,Pp CHp,Pp
103-60-10200	CRAIG C-4 CRAIG C-4	55.62307N 55.63117N	133.07087 W 133.06258 W	C072S080E13 C072S081E18	CHp,COp,Pp CHp,COp,Pp
103-60-10210	CRAIG C-4 CRAIG C-4	55.61909N 55.63777N	133.05405 W 133.03550 W	C072S081E19 C072S081E08	COp COp
103-60-10210-2001	CRAIG C-4 CRAIG C-4	55.62142N 55.62087N	133.05012 W 133.05523 W	C072S081E18 C072S081E18	COp COp
103-60-10230	CRAIG C-4 CRAIG C-4	55.61763N 55.63180N	133.04146 W 133.03700 W	C072S081E19 C072S081E17	COp COr
103-60-10250 Lime Creek	CRAIG C-4 CRAIG C-4	55.62330N 55.65789N	133.02493 W 133.02793 W	C072S081E17 C072S081E05	CHp,COp,Pp Pp
103-60-10250-2010	CRAIG C-4 CRAIG C-4	55.63486N 55.65040N	133.02611 W 133.01130 W	C072S081E08 C072S081E04	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-60-10250-2010-3020	CRAIG C-4 CRAIG C-4	55.63920N 55.63940N	133.02010 W 133.01930 W	C072S081E08 C072S081E08	COr COr
103-60-10250-2010-3030	CRAIG C-4 CRAIG C-4	55.64110N 55.64130N	133.01890 W 133.01800 W	C072S081E08 C072S081E08	COr COr
103-60-10256	CRAIG C-3 CRAIG C-3	55.63776N 55.64023N	132.99827 W 132.99630 W	C072S081E09 C072S081E09	COr COr
103-60-10256-2002	CRAIG C-3 CRAIG C-3	55.64023N 55.64027N	132.99630 W 132.99623 W	C072S081E09 C072S081E09	COr COr
103-60-10270	CRAIG C-3 CRAIG C-4	55.63487N 55.69950N	132.98853 W 133.00330 W	C072S081E09 C071S081E21	CHp,COpr,Pp,DVp COr
103-60-10270-2006	CRAIG C-3 CRAIG C-3	55.64805N 55.66342N	132.99111 W 132.96697 W	C072S081E09 C071S081E34	CHp,COpr,Pps CHp,COpr,Pp
103-60-10270-2007	CRAIG C-3 CRAIG C-3	55.65105N 55.65087N	132.99345 W 132.99380 W	C072S081E04 C072S081E04	COr COr
103-60-10270-2008	CRAIG C-3 CRAIG C-3	55.65006N 55.65054N	132.99261 W 132.99180 W	C072S081E04 C072S081E04	COr,Ps COr
103-60-10270-2013	CRAIG C-4 CRAIG C-4	55.66025N 55.66277N	132.99798 W 133.00146 W	C072S081E04 C071S081E33	COr COr
103-60-10270-2013-3006	CRAIG C-4 CRAIG C-4	55.66104N 55.66241N	133.00080 W 132.99964 W	C072S081E04 C072S081E04	COr COr
103-60-10270-2029 *Election Creek	CRAIG C-4 CRAIG C-4	55.67308N 55.67662N	132.99861 W 133.00075 W	C071S081E33 C071S081E33	COr COr
103-60-10270-2032	CRAIG C-4 CRAIG C-4	55.68500N 55.68611N	133.00409 W 133.00200 W	C071S081E28 C071S081E28	COp,DVp COp,DVp
103-60-10270-2033	CRAIG C-4 CRAIG C-4	55.68500N 55.68687N	133.00409 W 133.00858 W	C071S081E28 C071S081E28	COr COr
103-60-10280	CRAIG B-3 CRAIG B-3	55.63896N 55.64130N	132.97659 W 132.97650 W	C072S081E10 C072S081E10	COr COr
103-60-10285	CRAIG C-3 CRAIG C-3	55.63675N 55.63694N	132.97167 W 132.96982 W	C072S081E10 C072S081E10	COr COr
103-60-10290 Steelhead Creek	CRAIG C-3 CRAIG C-3	55.63169N 55.71417N	132.95962 W 132.92633 W	C072S081E14 C071S081E13	CHp,COpr,Pp,DVp,SHp COpr,SHp
103-60-10290-2003	CRAIG C-3 CRAIG C-3	55.64369N 55.65670N	132.95589 W 132.95818 W	C072S081E11 C072S081E02	CHs,COsr,Ps,SHs CHs,COsr,Ps,SHs

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-60-10290-2004	CRAIG B-3 CRAIG B-3	55.64404N 55.64480N	132.95222 W 132.94910 W	C072S081E11 C072S081E11	CO CO
103-60-10290-2006	CRAIG C-3 CRAIG C-3	55.65178N 55.65339N	132.94631 W 132.90106 W	C072S081E02 C072S082E06	CHp,COp,Pp,SHp COp,SHp
103-60-10290-2006-3008	CRAIG C-3 CRAIG C-3	55.65011N 55.64788N	132.92685 W 132.92579 W	C072S081E01 C072S081E12	CO CO
103-60-10290-2006-3010	CRAIG C-3 CRAIG C-3	55.65113N 55.65143N	132.92150 W 132.91754 W	C072S081E01 C072S081E01	COp,Pp COp,Pp
103-60-10290-2006-3013	CRAIG C-3 CRAIG C-3	55.65677N 55.65975N	132.91772 W 132.91901 W	C072S081E01 C072S081E01	CO CO
103-60-10290-2006-3015	CRAIG C-3 CRAIG C-3	55.65594N 55.65797N	132.90715 W 132.90281 W	C072S082E06 C072S082E06	COp,Pp COp,Pp
103-60-10290-2009	CRAIG C-3 CRAIG C-3	55.65783N 55.66703N	132.93612 W 132.94881 W	C072S081E01 C071S081E35	CHs,COr,Ps,DVr,SHr CHs,COr,Ps,DVr,SHr
103-60-10290-2020	CRAIG C-3 CRAIG C-3	55.69391N 55.68591N	132.90899 W 132.89044 W	C071S082E19 C071S082E30	COp,SHp COp,SHp
103-60-10290-2028	CRAIG C-3 CRAIG C-3	55.69930N 55.70722N	132.90829 W 132.91001 W	C071S082E19 C071S082E18	CO,SHr SHr
103-60-10290-2028-3010	CRAIG C-3 CRAIG C-3	55.70437N 55.70503N	132.90849 W 132.90702 W	C071S082E19 C071S082E19	SHr SHr
103-60-10290-2028-3016	CRAIG C-3 CRAIG C-3	55.70640N 55.70717N	132.90948 W 132.90812 W	C071S082E18 C071S082E18	SHr SHr
103-60-10294 Fritz Creek	CRAIG B-3 CRAIG B-3	55.63366N 55.63800N	132.94493 W 132.94370 W	C072S081E14 C072S081E11	CO CO
103-60-10297	CRAIG C-3 CRAIG C-3	55.62497N 55.62226N	132.93689 W 132.92980 W	C072S081E13 C072S081E13	CO CO
103-60-10310 *Blackbear Creek Big Salt	CRAIG C-3 CRAIG C-3	55.62362N 55.56243N	132.93980 W 132.88427 W	C072S081E14 C073S082E01	CHs,COp,Ps,Sp,DVp,SHp CHs,COp,Ps,Sp,SHp
103-60-10310-0010 Black Lake	CRAIG C-3	55.57409N	132.92027 W	C073S082E03	CHs,COp,Ps,Sp,DVp,SHp
103-60-10310-0910	CRAIG C-3	55.59214N	132.92778 W	C072S081E25	COsr
103-60-10310-2002	CRAIG C-3 CRAIG C-3	55.61954N 55.61924N	132.93690 W 132.93725 W	C072S081E13 C072S081E24	CO CO

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-60-10310-2003	CRAIG C-3	55.61616N	132.93136 W	C072S081E24	COr
*Polar Bear Creek	CRAIG C-3	55.61741N	132.93009 W	C072S081E24	COr
103-60-10310-2004	CRAIG C-3	55.61927N	132.93672 W	C072S081E24	COr
	CRAIG C-3	55.61896N	132.93719 W	C072S081E24	COr
103-60-10310-2006	CRAIG C-3	55.61844N	132.93613 W	C072S081E24	COr
	CRAIG C-3	55.61798N	132.93686 W	C072S081E24	COr
103-60-10310-2007	CRAIG C-3	55.60359N	132.92792 W	C072S081E25	COr
	CRAIG B-3	55.60290N	132.92470 W	C072S081E25	COr
103-60-10310-2007-3001	CRAIG C-3	55.60352N	132.92587 W	C072S081E25	COr
	CRAIG C-3	55.60379N	132.92560 W	C072S081E25	COr
103-60-10310-2008	CRAIG C-3	55.61770N	132.93585 W	C072S081E24	COr
	CRAIG C-3	55.61760N	132.93666 W	C072S081E24	COr
103-60-10310-2009	CRAIG C-3	55.59054N	132.92442 W	C072S081E25	COp
	CRAIG C-3	55.59119N	132.91931 W	C072S081E25	COp
103-60-10310-2010	CRAIG C-3	55.61620N	132.93500 W	C072S081E24	COr
*Bruin Creek	CRAIG C-3	55.61601N	132.93530 W	C072S081E24	COr
103-60-10310-2011	CRAIG C-3	55.58308N	132.92734 W	C072S081E36	COr
*Cub Creek	CRAIG C-3	55.58360N	132.92410 W	C072S081E36	COr
103-60-10310-2017	CRAIG C-3	55.59381N	132.92498 W	C072S081E25	COr
	CRAIG C-3	55.59463N	132.92427 W	C072S081E25	COr
103-60-10310-2018	CRAIG C-3	55.59129N	132.92523 W	C072S081E25	COr
	CRAIG C-3	55.59162N	132.92681 W	C072S081E25	COr
103-60-10310-2020	CRAIG C-3	55.58713N	132.92706 W	C072S081E36	COp,Pp
*Black Bear Creek	CRAIG C-3	55.58816N	132.93378 W	C072S081E36	COp,Pp
103-60-10310-2021	CRAIG C-3	55.58814N	132.92537 W	C072S081E36	COr
	CRAIG C-3	55.58643N	132.92420 W	C072S081E36	COr
103-60-10310-2021-3001	CRAIG C-3	55.58770N	132.92347 W	C072S081E36	COr
	CRAIG C-3	55.58769N	132.92217 W	C072S081E36	COr
103-60-10310-2021-3003	CRAIG C-3	55.58756N	132.92358 W	C072S081E36	COr
	CRAIG C-3	55.58684N	132.92209 W	C072S081E36	COr
103-60-10310-2024	CRAIG C-3	55.58599N	132.92840 W	C072S081E36	COr
*Brown Bear Creek	CRAIG C-3	55.58520N	132.93200 W	C072S081E36	COr
103-60-10310-2028	CRAIG C-3	55.58233N	132.92698 W	C072S081E36	COr
*Spirit Bear Creek	CRAIG C-3	55.58150N	132.92781 W	C072S081E36	COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-60-10310-2030	CRAIG C-3	55.58190N	132.92668 W	C072S081E36	COr
*Glacier Bear Creek	CRAIG C-3	55.58091N	132.92799 W	C072S081E36	COr
103-60-10310-2032	CRAIG C-3	55.58131N	132.92608 W	C072S081E36	CHp,COr
*Brother Bear Creek	CRAIG C-3	55.57850N	132.92931 W	C072S081E36	CHp
103-60-10310-2032-3003	CRAIG C-3	55.58120N	132.92640 W	C072S081E36	COr
Smokey Bear Creek	CRAIG C-3	55.58040N	132.92700 W	C072S081E36	COr
103-60-10310-2033	CRAIG C-3	55.58131N	132.92608 W	C072S081E36	COr
*Ursus Creek	CRAIG C-3	55.58130N	132.92560 W	C072S081E36	COr
103-60-10310-2036	CRAIG C-3	55.58031N	132.92567 W	C072S081E36	COr
*Panda Creek	CRAIG C-3	55.57982N	132.92677 W	C072S081E36	COr
103-60-10310-2039	CRAIG C-3	55.58080N	132.92390 W	C072S081E36	COr
*Yogi Creek	CRAIG C-3	55.58042N	132.92560 W	C072S081E36	COr
103-60-10310-2044	CRAIG C-3	55.56319N	132.89693 W	C073S082E02	COr,DVr,SHr
	CRAIG C-3	55.56129N	132.90065 W	C073S082E11	COr,DVr,SHr
103-60-10330	CRAIG C-3	55.62754N	132.97208 W	C072S081E15	CHp,Pp
	CRAIG C-3	55.61982N	132.97051 W	C072S081E15	CHp,Pp
103-60-10350	CRAIG C-3	55.62512N	132.98932 W	C072S081E16	CHp,COPr,Pp
*Dog Salmon Creek	CRAIG C-4	55.59502N	133.00320 W	C072S081E28	CHp,COp,Pp
103-60-10350-2021	CRAIG C-3	55.62066N	132.99229 W	C072S081E16	COr
	CRAIG C-3	55.62060N	132.99230 W	C072S081E16	COr
103-60-10350-2071	CRAIG C-4	55.60435N	133.00505 W	C072S081E28	COr
	CRAIG C-4	55.60320N	133.00254 W	C072S081E28	COr
103-60-10350-2201	CRAIG C-3	55.61492N	132.99511 W	C072S081E21	COr
	CRAIG C-3	55.61457N	132.99491 W	C072S081E21	COr
103-60-10370	CRAIG C-4	55.59893N	133.04122 W	C072S081E30	COPr,Pp
	CRAIG C-4	55.59821N	133.03210 W	C072S081E29	COPr,Pp
103-60-10370-0910	CRAIG C-4	55.59822N	133.03491 W	C072S081E29	COPr,Pp
103-60-10370-2006	CRAIG C-4	55.59750N	133.03920 W	C072S081E29	COp,Pp
	CRAIG C-4	55.59355N	133.03908 W	C072S081E29	COp,Pp
103-60-10370-2006-0010	CRAIG C-4	55.59511N	133.03946 W	C072S081E30	COp,Pp
103-60-10390	CRAIG C-4	55.59215N	133.05877 W	C072S081E30	COp,Pp
Little Salt Creek	CRAIG C-4	55.58927N	133.03717 W	C072S081E32	COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-60-10390-2010	CRAIG C-4 CRAIG C-4	55.58912N 55.58615N	133.05024 W 133.04229 W	C072S081E31 C072S081E31	CO CO
103-60-10390-2014	CRAIG C-4 CRAIG C-4	55.58870N 55.58771N	133.04508 W 133.04185 W	C072S081E31 C072S081E31	CO CO
103-60-10400 Airport Creek N	CRAIG C-4 CRAIG C-4	55.59011N 55.57493N	133.05890 W 133.06308 W	C072S081E31 C073S081E02	COsr,Pp COsr
103-60-10400-0010	CRAIG C-4	55.58160N	133.05752 W	C072S081E31	COsr
103-60-10430 Airport Creek S	CRAIG C-4 CRAIG C-4	55.57041N 55.56070N	133.08837 W 133.03965 W	C073S081E03 C073S081E12	CHp,COp,Pp COp,Pp
103-60-10430-2003	CRAIG C-4 CRAIG C-4	55.57049N 55.57910N	133.07891 W 133.06807 W	C073S081E03 C072S080E36	COp COp
103-60-10430-2009	CRAIG C-4 CRAIG C-4	55.56886N 55.56995N	133.06357 W 133.06102 W	C073S081E02 C073S081E02	CO CO
103-60-10450 Trevor Creek	CRAIG C-4 CRAIG C-4	55.55969N 55.55790N	133.08338 W 133.06188 W	C073S081E10 C073S081E11	COr,Pp Pp
103-60-10450-2003	CRAIG C-4 CRAIG C-4	55.56213N 55.56332N	133.07946 W 133.06510 W	C073S081E03 C073S081E02	COr,Pp Pp
103-60-10460	CRAIG C-4 CRAIG C-4	55.55446N 55.55425N	133.08778 W 133.08140 W	C073S081E10 C073S081E10	COr,Ps CO
103-60-10470 Klawock River	CRAIG C-4 CRAIG C-4	55.54889N 55.54910N	133.09754 W 133.04531 W	C073S081E09 C073S081E12	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
103-60-10470-0010 Klawock Lake	CRAIG C-3	55.51521 N	132.97639 W	C073S082E29	COp,Pp,Sp,DVp,SHp
103-60-10470-2007	CRAIG C-4 CRAIG C-4	55.55039N 55.55180N	133.07920 W 133.07694 W	C073S081E10 C073S081E10	COr,SHr COr,SHr
103-60-10470-2010	CRAIG C-4 CRAIG C-4	55.54608N 55.52717N	133.06465 W 133.06794 W	C073S081E14 C073S081E23	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp
103-60-10470-2010-0903	CRAIG C-4	55.53976N	133.05682 W	C073S081E14	COr,Ps
103-60-10470-2010-3006	CRAIG C-4 CRAIG C-4	55.54294N 55.54392N	133.06305 W 133.07094 W	C073S081E14 C073S081E15	COp,CTp,DVp,SHp COp,CTp,DVp,SHp
103-60-10470-2010-3006-4007	CRAIG C-4 CRAIG C-4	55.54225N 55.54200N	133.06883 W 133.07192 W	C073S081E14 C073S081E15	COp,CTp,DVp,SHp COp,CTp,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-60-10470-2021	CRAIG C-4 CRAIG C-4	55.54882N 55.55226N	133.04878 W 133.04577 W	C073S081E11 C073S081E11	COp,Pp COp,Pp
103-60-10470-2023	CRAIG C-4 CRAIG C-4	55.54972N 55.55138N	133.04321 W 133.04327 W	C073S081E12 C073S081E12	COr,Pp COr,Pp
103-60-10470-2025	CRAIG C-4 CRAIG C-4	55.55047N 55.55156N	133.04022 W 133.03866 W	C073S081E12 C073S081E12	COr,Ps COr,Ps
103-60-10470-2031 Halfmile Creek	CRAIG C-4 CRAIG C-4	55.54672N 55.55305N	133.03394 W 133.02604 W	C073S081E13 C073S081E12	COpr,Pp,SHr COpr,Pp,SHr
103-60-10470-2039	CRAIG C-4 CRAIG C-4	55.54296N 55.54448N	133.01841 W 133.01832 W	C073S082E18 C073S082E18	COr COr
103-60-10470-2041	CRAIG C-4 CRAIG C-4	55.54277N 55.54356N	133.01593 W 133.00739 W	C073S082E18 C073S082E18	COp COp
103-60-10470-2042	CRAIG C-4 CRAIG C-4	55.53248N 55.50972N	133.02592 W 133.01453 W	C073S081E24 C073S082E30	COp,Pp,SHp COp,SHp
103-60-10470-2042-3006	CRAIG C-4 CRAIG C-4	55.52894N 55.53106N	133.03727 W 133.03993 W	C073S081E24 C073S081E24	COp COp
103-60-10470-2042-3012	CRAIG C-4 CRAIG C-4	55.52265N 55.50091N	133.04277 W 133.04782 W	C073S081E24 C073S081E35	COp,Pp COp
103-60-10470-2042-3012-4013 *Camper Creek	CRAIG C-4 CRAIG C-4	55.52280N 55.51205N	133.05096 W 133.03653 W	C073S081E23 C073S081E25	COp COp
103-60-10470-2042-3012-4013-5015	CRAIG C-4 CRAIG C-4	55.51935N 55.50941N	133.04244 W 133.02937 W	C073S081E24 C073S081E25	COp COp
103-60-10470-2042-3012-4013-5015-0905	CRAIG C-4	55.51475N	133.03175 W	C073S081E25	COpr
103-60-10470-2042-3012-4019 *Blueberry Creek	CRAIG C-4 CRAIG C-4	55.52150N 55.51601N	133.05319 W 133.04948 W	C073S081E23 C073S081E26	COpr COpr
103-60-10470-2042-3012-4028	CRAIG C-4 CRAIG B-4	55.51623N 55.48224N	133.05785 W 133.07105 W	C073S081E26 C074S081E03	COr,Ps COr
103-60-10470-2042-3012-4028-0910	CRAIG C-4	55.51355N	133.06279 W	C073S081E26	COr
103-60-10470-2042-3012-4028-5024	CRAIG C-4 CRAIG C-4	55.51451N 55.51996N	133.06372 W 133.08160 W	C073S081E26 C073S081E22	COs COs
103-60-10470-2042-3012-4028-5024-6009	CRAIG C-4 CRAIG C-4	55.51950N 55.51817N	133.07992 W 133.08214 W	C073S081E22 C073S081E27	COs COs

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-60-10470-2042-3012-4040	CRAIG C-4 CRAIG C-4	55.50742N 55.50126N	133.06139 W 133.06320 W	C073S081E26 C073S081E35	COp COp
103-60-10470-2042-3020	CRAIG C-4 CRAIG C-4	55.52194N 55.51527N	133.03431 W 133.02564 W	C073S081E24 C073S081E25	COp COp
103-60-10470-2043	CRAIG C-4 CRAIG C-4	55.54177N 55.54169N	133.01572 W 133.01327 W	C073S082E18 C073S082E18	COr COr
103-60-10470-2047	CRAIG C-4 CRAIG C-4	55.53971N 55.54116N	133.01007 W 133.00980 W	C073S082E18 C073S082E18	COr COr
103-60-10470-2048	CRAIG C-4 CRAIG C-4	55.52946N 55.52426N	133.02265 W 133.01780 W	C073S081E24 C073S082E19	COr COr
103-60-10470-2049	CRAIG C-4 CRAIG C-4	55.53985N 55.54125N	133.00752 W 133.00728 W	C073S082E18 C073S082E18	COr COr
103-60-10470-2057	CRAIG C-4 CRAIG C-4	55.53842N 55.53868N	133.00371 W 133.00101 W	C073S082E18 C073S082E18	COr COr
103-60-10470-2059	CRAIG C-4 CRAIG C-4	55.53729N 55.53762N	133.00381 W 133.00218 W	C073S082E18 C073S082E18	COr,Ps,Ss COr,Ps,Ss
103-60-10470-2061	CRAIG C-4 CRAIG C-3	55.53015N 55.53492N	132.99942 W 132.99611 W	C073S082E19 C073S082E18	COp COp
103-60-10470-2065	CRAIG C-3 CRAIG C-3	55.53135N 55.53723N	132.99182 W 132.98960 W	C073S082E20 C073S082E17	COp,Sp COp,Sp
103-60-10470-2071 Threemile Creek	CRAIG C-4 CRAIG C-3	55.52966N 55.53049N	132.99928 W 132.93095 W	C073S082E19 C073S082E22	COp,Ps,Sp COp
103-60-10470-2071-3011	CRAIG C-3 CRAIG C-3	55.53328N 55.53697N	132.98403 W 132.97785 W	C073S082E17 C073S082E17	COp COp
103-60-10470-2071-3019	CRAIG C-3 CRAIG C-3	55.53274N 55.53561N	132.97295 W 132.97592 W	C073S082E17 C073S082E17	COp COp
103-60-10470-2071-3027	CRAIG C-3 CRAIG C-3	55.53329N 55.53794N	132.96870 W 132.96691 W	C073S082E16 C073S082E16	COp COp
103-60-10470-2071-3035	CRAIG C-3 CRAIG C-3	55.53381N 55.53798N	132.96416 W 132.95833 W	C073S082E16 C073S082E16	COp COp
103-60-10470-2071-3035-4007	CRAIG C-3 CRAIG C-3	55.53454N 55.53743N	132.96122 W 132.96138 W	C073S082E16 C073S082E16	COp COp
103-60-10470-2071-3045	CRAIG C-3 CRAIG C-3	55.53385N 55.54260N	132.95485 W 132.95014 W	C073S082E16 C073S082E16	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-60-10470-2071-3053	CRAIG C-3 CRAIG C-3	55.53340N 55.53689N	132.95198 W 132.94387 W	C073S082E16 C073S082E15	COp COp
103-60-10470-2071-3053-4005	CRAIG C-3 CRAIG C-3	55.53326N 55.53412N	132.94888 W 132.94335 W	C073S082E16 C073S082E15	COp COp
103-60-10470-2071-3060	CRAIG C-3 CRAIG C-3	55.53107N 55.52308N	132.94569 W 132.93934 W	C073S082E21 C073S082E22	COp COp
103-60-10470-2071-3065	CRAIG C-3 CRAIG C-3	55.53068N 55.53436N	132.94204 W 132.94263 W	C073S082E22 C073S082E15	COp COp
103-60-10470-2085	CRAIG C-3 CRAIG C-3	55.52114N 55.52397N	132.97833 W 132.98074 W	C073S082E20 C073S082E20	COp COp
103-60-10470-2085-3008	CRAIG C-3 CRAIG C-3	55.52281N 55.52409N	132.97908 W 132.97694 W	C073S082E20 C073S082E20	COp COp
103-60-10470-2086	CRAIG C-3 CRAIG C-3	55.50745N 55.50645N	132.98364 W 132.98362 W	C073S082E29 C073S082E29	SHp SHp
103-60-10470-2092	CRAIG C-3 CRAIG C-3	55.50643N 55.50353N	132.98048 W 132.98520 W	C073S082E29 C073S082E32	COp,Sp COp,Sp
103-60-10470-2099	CRAIG C-3 CRAIG C-3	55.50750N 55.50811N	132.95053 W 132.94890 W	C073S082E28 C073S082E28	SHp SHp
103-60-10470-2102	CRAIG C-3 CRAIG B-3	55.50141N 55.49969N	132.96868 W 132.98031 W	C073S082E33 C073S082E32	COr,Pp,Sp COr,Pp,Sp
103-60-10470-2102-3011	CRAIG C-3 CRAIG B-3	55.50118N 55.49768N	132.97442 W 132.97512 W	C073S082E32 C073S082E32	COp COp
103-60-10470-2102-3011-4010	CRAIG B-3 CRAIG B-3	55.49876N 55.49743N	132.97436 W 132.97590 W	C073S082E32 C073S082E32	COp COp
103-60-10470-2109	CRAIG C-3 CRAIG C-3	55.50612N 55.50667N	132.94879 W 132.94719 W	C073S082E28 C073S082E28	COp COp
103-60-10470-2115	CRAIG C-3 CRAIG C-3	55.50496N 55.50587N	132.94836 W 132.94637 W	C073S082E28 C073S082E28	COp COp
103-60-10470-2121	CRAIG C-3 CRAIG C-3	55.50406N 55.50500N	132.94700 W 132.94594 W	C073S082E28 C073S082E28	COp COp
103-60-10470-2128	CRAIG B-3 CRAIG B-3	55.49578N 55.48971N	132.95774 W 132.95871 W	C073S082E33 C073S082E33	COp,Sp,SHp COp,Sp,SHp
103-60-10470-2129	CRAIG B-3 CRAIG B-3	55.49694N 55.49966N	132.93753 W 132.92985 W	C073S082E34 C073S082E34	COp,Sp COp,Sp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-60-10470-2135	CRAIG C-3 CRAIG C-3	55.50030N 55.50301N	132.94124 W 132.93225 W	C073S082E34 C073S082E34	Pp,Sp Pp,Sp
103-60-10470-2136	CRAIG B-3 CRAIG B-3	55.49087N 55.48922N	132.95051 W 132.95003 W	C073S082E33 C074S082E04	CO _r ,SH _r CO _r ,SH _r
103-60-10470-2138	CRAIG B-3 CRAIG B-3	55.49098N 55.48977N	132.94797 W 132.94772 W	C073S082E33 C073S082E33	CO _r CO _r
103-60-10470-2139	CRAIG B-3 CRAIG B-3	55.49434N 55.49575N	132.93114 W 132.92888 W	C073S082E34 C073S082E34	CO _r CO _r
103-60-10470-2140	CRAIG B-3 CRAIG B-3	55.49090N 55.48806N	132.94532 W 132.94395 W	C073S082E33 C074S082E03	CO _{sr} CO _{sr}
103-60-10470-2144	CRAIG B-3 CRAIG B-3	55.49114N 55.47916N	132.94023 W 132.93555 W	C073S082E34 C074S082E03	CO _r ,Sp CO _r
103-60-10470-2144-3003	CRAIG B-3 CRAIG B-3	55.49000N 55.48960N	132.94030 W 132.94153 W	C073S082E34 C073S082E34	CO _r CO _r
103-60-10470-2155 *Blue Creek	CRAIG B-3 CRAIG B-3	55.48715N 55.48763N	132.91528 W 132.90969 W	C074S082E02 C074S082E02	CO _{rs} CO _s
103-60-10470-2158	CRAIG B-3 CRAIG B-3	55.48368N 55.48006N	132.92110 W 132.92216 W	C074S082E03 C074S082E03	CO _r CO _r
103-60-10470-2160 *No Name Creek	CRAIG B-3 CRAIG B-3	55.48576N 55.48085N	132.91556 W 132.89172 W	C074S082E02 C074S082E01	CO _p ,Pp,Sp,DV _p ,SH _p CO _p ,Sp,SH _p
103-60-10470-2160-3170	CRAIG B-3 CRAIG B-3	55.48315N 55.48161N	132.91402 W 132.91353 W	C074S082E02 C074S082E02	CO _r ,Ps,DV _r CO _r ,Ps,DV _r
103-60-10470-2160-3178	CRAIG B-3 CRAIG B-3	55.48343N 55.47898N	132.91213 W 132.90551 W	C074S082E02 C074S082E02	CO _r CO _r
103-60-10470-2160-3178-4004	CRAIG B-3 CRAIG B-3	55.48194N 55.48118N	132.91125 W 132.91082 W	C074S082E02 C074S082E02	CO _r CO _r
103-60-10470-2160-3178-4008	CRAIG B-3 CRAIG B-3	55.47977N 55.47914N	132.90640 W 132.90611 W	C074S082E02 C074S082E02	CO _r CO _r
103-60-10470-2160-3178-4011	CRAIG B-3 CRAIG B-3	55.47983N 55.48010N	132.90635 W 132.90343 W	C074S082E02 C074S082E02	CO _r CO _r
103-60-10470-2160-3190	CRAIG B-3 CRAIG B-3	55.48232N 55.48067N	132.90105 W 132.89965 W	C074S082E02 C074S082E02	SH _r SH _r
103-60-10470-2161	CRAIG B-3 CRAIG B-3	55.48598N 55.48484N	132.91528 W 132.90808 W	C074S082E02 C074S082E02	CO _r CO _r

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-60-10480	CRAIG C-4 CRAIG C-4	55.54334N 55.54137N	133.09867 W 133.09249 W	C073S081E16 C073S081E15	CHp,COr,Pp CHp,Pp
103-60-10492 *Bay Creek	CRAIG B-4 CRAIG B-4	55.48565N 55.48799N	133.13464 W 133.13313 W	C074S081E05 C074S081E05	COr,Pp COr
103-60-10495	CRAIG B-4 CRAIG B-4	55.48619N 55.48855N	133.13136 W 133.13086 W	C074S081E05 C074S081E05	COr COr
103-60-10495-2000	CRAIG B-4 CRAIG B-4	55.48646N 55.48656N	133.13059 W 133.12951 W	C074S081E05 C074S081E05	COr COr
103-60-10500 Crab Creek	CRAIG B-4 CRAIG C-4	55.48380N 55.49976N	133.12613 W 133.09345 W	C074S081E05 C073S081E34	CHp,COp,Pp,Sp,SHp COp,SHp
103-60-10500-0910	CRAIG C-4	55.50605N	133.09558 W	C073S081E27	COr
103-60-10500-2003	CRAIG C-4 CRAIG C-4	55.49997N 55.50607N	133.11517 W 133.11505 W	C073S081E33 C073S081E28	COr COr
103-60-10500-2003-3007	CRAIG C-4 CRAIG C-4	55.50206N 55.50327N	133.11640 W 133.11800 W	C073S081E33 C073S081E33	COr COr
103-60-10500-2005	CRAIG C-4 CRAIG C-4	55.50605N 55.50835N	133.09385 W 133.08387 W	C073S081E27 C073S081E27	COr COr
103-60-10501	CRAIG B-4 CRAIG B-4	55.48327N 55.48340N	133.12692 W 133.12437 W	C074S081E05 C074S081E05	COr,Ps COr,Ps
103-60-10502	CRAIG B-4 CRAIG B-4	55.47945N 55.47867N	133.12980 W 133.12719 W	C074S081E05 C074S081E05	COr COr
103-60-10503	CRAIG B-4 CRAIG B-4	55.47918N 55.47796N	133.12976 W 133.12821 W	C074S081E05 C074S081E05	COr COr
103-60-10504	CRAIG B-4 CRAIG B-4	55.48004N 55.47946N	133.12890 W 133.12665 W	C074S081E05 C074S081E05	COr,Ps COr,Ps
103-60-10505	CRAIG B-4 CRAIG B-4	55.47577N 55.47603N	133.12848 W 133.12783 W	C074S081E05 C074S081E05	CHs,Ps CHs,Ps
103-60-10507	CRAIG B-4 CRAIG B-4	55.47438N 55.47457N	133.12834 W 133.12796 W	C074S081E08 C074S081E08	COr COr
103-60-10510	CRAIG B-4 CRAIG B-4	55.47155N 55.47013N	133.13039 W 133.12626 W	C074S081E08 C074S081E08	Ps Ps
103-60-10512 *Reservoir Creek	CRAIG B-4 CRAIG B-4	55.46805N 55.46900N	133.12811 W 133.12635 W	C074S081E08 C074S081E08	COr,Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-60-10515	CRAIG B-4 CRAIG B-4	55.46149N 55.46322N	133.12641 W 133.12266 W	C074S081E08 C074S081E08	COp,Ps COp,Ps
103-60-10520	CRAIG B-4 CRAIG B-4	55.45311N 55.45371N	133.10175 W 133.10039 W	C074S081E16 C074S081E16	Ps Ps
103-60-10525	CRAIG B-4 CRAIG B-4	55.45123N 55.45183N	133.09322 W 133.09182 W	C074S081E15 C074S081E15	Ps Ps
103-60-10530	CRAIG B-4 CRAIG B-4	55.44930N 55.45023N	133.08075 W 133.07995 W	C074S081E15 C074S081E15	Ps Ps
103-60-10540	CRAIG B-4 CRAIG B-4	55.45128N 55.45254N	133.05578 W 133.05895 W	C074S081E14 C074S081E14	Pp Pp
103-60-10550	CRAIG B-4 CRAIG B-4	55.45330N 55.45498N	133.05207 W 133.05211 W	C074S081E14 C074S081E14	Pp Pp
103-60-10560	CRAIG B-4 CRAIG B-4	55.45442N 55.45602N	133.04588 W 133.04683 W	C074S081E14 C074S081E14	Pp Pp
103-60-10570	CRAIG B-4 CRAIG B-4	55.45444N 55.46556N	133.03298 W 133.02081 W	C074S081E13 C074S081E12	CHs,COp,Ps COp
103-60-10589 *Hump Creek	CRAIG B-3 CRAIG B-3	55.45183N 55.45333N	132.99565 W 132.99471 W	C074S082E18 C074S082E17	COr,Pp COr,Pp
103-60-10590 *Port St. Nicholas Creek	CRAIG B-3 CRAIG B-3	55.45102N 55.46256N	132.99460 W 132.97069 W	C074S082E17 C074S082E08	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
103-60-10590-2002	CRAIG B-3 CRAIG B-3	55.44974N 55.44816N	132.99022 W 132.98838 W	C074S082E17 C074S082E17	COr COr
103-60-10590-2004	CRAIG B-3 CRAIG B-3	55.45106N 55.45170N	132.98851 W 132.97686 W	C074S082E17 C074S082E17	COp,SHp COp,SHp
103-60-10590-2004-0910	CRAIG B-3	55.45089N	132.98083 W	C074S082E17	COsr
103-60-10590-2006	CRAIG B-3 CRAIG B-3	55.45456N 55.45228N	132.97797 W 132.96521 W	C074S082E17 C074S082E16	COr,Ps Ps
103-60-10590-2012	CRAIG B-3 CRAIG B-3	55.45881N 55.45982N	132.97238 W 132.97062 W	C074S082E17 C074S082E17	COr COr
103-60-10590-2012-3000	CRAIG B-3 CRAIG B-3	55.45915N 55.45907N	132.97150 W 132.96941 W	C074S082E17 C074S082E16	COr COr
103-60-10590-2012-3002	CRAIG B-3 CRAIG B-3	55.45982N 55.45992N	132.97062 W 132.96923 W	C074S082E17 C074S082E16	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-60-10590-2013	CRAIG B-3 CRAIG B-3	55.45567N 55.46022N	132.97588 W 132.97619 W	C074S082E17 C074S082E17	COpr COp
103-60-10592 *Curly Creek	CRAIG B-3 CRAIG B-3	55.44969N 55.44860N	132.99982 W 132.99530 W	C074S082E18 C074S082E17	COr COr
103-60-10593 *Larry Creek	CRAIG B-3 CRAIG B-3	55.44935N 55.44840N	132.99931 W 132.99970 W	C074S082E18 C074S082E18	COr COr
103-60-10594 *Moe Creek	CRAIG B-3 CRAIG B-4	55.44910N 55.44854N	132.99971 W 133.00075 W	C074S082E18 C074S082E18	COr COr
103-60-10606	CRAIG B-4 CRAIG B-4	55.43768N 55.43764N	133.05523 W 133.05287 W	C074S081E23 C074S081E23	COr COr
103-60-10620	CRAIG B-4 CRAIG B-4	55.43309N 55.43379N	133.06777 W 133.06833 W	C074S081E23 C074S081E23	Ps Ps
103-60-10630	CRAIG B-4 CRAIG B-4	55.43048N 55.42898N	133.08182 W 133.08075 W	C074S081E27 C074S081E27	COr COr
103-60-10636	CRAIG B-4 CRAIG B-4	55.42577N 55.42550N	133.08131 W 133.07842 W	C074S081E27 C074S081E27	COr COr
103-60-10650 Doyle Creek	CRAIG B-4 CRAIG B-4	55.41652N 55.42213N	133.03808 W 133.01724 W	C074S081E36 C074S082E30	CHp,COpr,Pp CHp,COp,Pp
103-60-10650-2001	CRAIG B-4 CRAIG B-4	55.41830N 55.41834N	133.03500 W 133.03348 W	C074S081E25 C074S081E25	COr COr
103-60-10650-2001-3000	CRAIG B-4 CRAIG B-4	55.41838N 55.41837N	133.03372 W 133.03287 W	C074S081E25 C074S081E25	COr COr
103-60-10660	CRAIG B-4 CRAIG B-4	55.41469N 55.41349N	133.04178 W 133.03401 W	C074S081E36 C074S081E36	Pp Pp
103-60-10670	CRAIG B-4 CRAIG B-4	55.40939N 55.40615N	133.03886 W 133.02677 W	C074S081E36 C074S081E36	COr,Pp Pp
103-60-10680	CRAIG B-4 CRAIG B-4	55.40748N 55.40230N	133.04026 W 133.03064 W	C074S081E36 C075S081E01	Pp,DVp Pp
103-60-10687	CRAIG B-4 CRAIG B-4	55.38447N 55.38386N	133.02345 W 133.02074 W	C075S081E12 C075S081E12	COr COr
103-60-10689	CRAIG B-4 CRAIG B-4	55.37927N 55.37956N	133.01519 W 133.01473 W	C075S082E07 C075S082E07	COr COr
103-60-10690 Canoe Creek	CRAIG B-4 CRAIG B-4	55.37769N 55.37979N	133.01362 W 133.00933 W	C075S082E07 C075S082E07	CHp,COpr,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-60-10710	CRAIG B-3 CRAIG B-3	55.37050 N 55.37804 N	132.96546 W 132.97661 W	C075S082E16 C075S082E08	CHp,COp,Pp CHp,COp,Pp
103-60-10730	CRAIG B-3 CRAIG B-3	55.35763 N 55.37205 N	132.91750 W 132.92131 W	C075S082E23 C075S082E15	CHp,Pp CHp,Pp
103-60-10739	CRAIG B-3 CRAIG B-3	55.35863 N 55.35983 N	132.89681 W 132.89556 W	C075S082E23 C075S082E14	COr COr
103-60-10740	CRAIG B-3 CRAIG B-3	55.35788 N 55.36215 N	132.89228 W 132.88681 W	C075S082E24 C075S082E13	COr COr
103-60-10750	CRAIG B-3 CRAIG B-3	55.35365 N 55.40980 N	132.88732 W 132.83392 W	C075S082E24 C074S083E32	CHp,COp,Pp,DVp,SHr COp,SHr
103-60-10750-2001	CRAIG B-3 CRAIG B-3	55.36133 N 55.36744 N	132.87421 W 132.87708 W	C075S082E13 C075S082E13	CHp,COpr,Pp CHp,COp,Pp
103-60-10750-2003	CRAIG B-3 CRAIG B-3	55.36072 N 55.37356 N	132.87072 W 132.86755 W	C075S082E13 C075S083E18	CHp,COpr,Pp CHp,COp,Pp
103-60-10750-2003-3003	CRAIG B-3 CRAIG B-3	55.36678 N 55.36672 N	132.86749 W 132.87033 W	C075S083E18 C075S082E13	COr COr
103-60-10750-2004	CRAIG B-3 CRAIG B-3	55.36166 N 55.35994 N	132.86033 W 132.85843 W	C075S083E18 C075S083E18	COr COr
103-60-10750-2008	CRAIG B-3 CRAIG B-3	55.36336 N 55.36344 N	132.85650 W 132.83988 W	C075S083E18 C075S083E17	COr COr
103-60-10750-2010	CRAIG B-3 CRAIG B-3	55.37771 N 55.38018 N	132.83191 W 132.81793 W	C075S083E08 C075S083E08	COp,SHr COp
103-60-10750-2014	CRAIG B-3 CRAIG B-3	55.39697 N 55.40046 N	132.82971 W 132.82204 W	C075S083E05 C075S083E05	SHr SHr
103-60-10750-2015	CRAIG B-3 CRAIG B-3	55.39863 N 55.39971 N	132.83077 W 132.83426 W	C075S083E05 C075S083E05	COr COr
103-60-10750-2015-3003	CRAIG B-3 CRAIG B-3	55.39955 N 55.39953 N	132.83413 W 132.83436 W	C075S083E05 C075S083E05	COr COr
103-60-10750-2016	CRAIG B-3 CRAIG B-3	55.37103 N 55.37012 N	132.83955 W 132.83777 W	C075S083E17 C075S083E17	COr COr
103-60-10750-2016	CRAIG B-3 CRAIG B-3	55.37103 N 55.40099 N	132.83955 W 132.82197 W	C075S083E17 C075S083E05	COr SHr
103-60-10750-2016	CRAIG B-3 CRAIG B-3	55.40214 N 55.40099 N	132.82627 W 132.82197 W	C075S083E05 C075S083E05	SHr SHr



<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-60-10750-2016	CRAIG B-3 CRAIG B-3	55.40214N 55.37012N	132.82627 W 132.83777 W	C075S083E05 C075S083E17	SHr COr
103-60-10750-2017	CRAIG B-3 CRAIG B-3	55.39982N 55.40213N	132.82991 W 132.83330 W	C075S083E05 C075S083E05	COr,DVp COr,DVp
103-60-10750-2017-3001	CRAIG B-3 CRAIG B-3	55.40178N 55.40249N	132.83280 W 132.83632 W	C075S083E05 C075S083E05	COr COr
103-60-10750-2017-3008	CRAIG B-3 CRAIG B-3	55.40213N 55.40555N	132.83330 W 132.83300 W	C075S083E05 C074S083E32	COr,DVp COr,DVp
103-60-10750-2017-3008-4010	CRAIG B-3 CRAIG B-3	55.40474N 55.40566N	132.83273 W 132.83248 W	C074S083E32 C074S083E32	COr,DVp COr,DVp
103-60-10750-2018	CRAIG B-3 CRAIG B-3	55.40814N 55.41110N	132.82718 W 132.82103 W	C074S083E32 C074S083E32	COp,SHr COp,SHr
103-60-10770 *Snipe Creek	CRAIG B-3 CRAIG B-3	55.35219N 55.34260N	132.88869 W 132.79490 W	C075S082E24 C075S083E28	CHp,COp,Pp,SHp COp,SHp
103-60-10770-2000	CRAIG B-3 CRAIG B-3	55.35217N 55.35102N	132.87635 W 132.87649 W	C075S082E24 C075S082E24	COr COr
103-60-10770-2001	CRAIG B-3 CRAIG B-3	55.35377N 55.35487N	132.86707 W 132.85840 W	C075S083E19 C075S083E19	COsr COsr
103-60-10770-2002	CRAIG B-3 CRAIG B-3	55.35117N 55.32163N	132.85979 W 132.86835 W	C075S083E19 C075S082E36	CHs,COsr,Ps COsr
103-60-10770-2002-3025	CRAIG B-3 CRAIG B-3	55.33667N 55.33437N	132.85849 W 132.84627 W	C075S083E30 C075S083E30	COsr,Ps COsr,Ps
103-60-10770-2002-3027	CRAIG B-3 CRAIG B-3	55.33032N 55.32952N	132.86154 W 132.85760 W	C075S083E30 C075S083E31	COr COr
103-60-10770-2002-3029	CRAIG B-3 CRAIG B-3	55.32899N 55.32825N	132.86244 W 132.85625 W	C075S083E31 C075S083E31	COsr,Ps COsr,Ps
103-60-10770-2004	CRAIG B-3 CRAIG B-3	55.35314N 55.34050N	132.85516 W 132.83160 W	C075S083E19 C075S083E29	CHs,COsr,Ps COr
103-60-10770-2010	CRAIG B-3 CRAIG B-3	55.35234N 55.34971N	132.84957 W 132.84753 W	C075S083E19 C075S083E19	COsr COsr
103-60-10770-2016	CRAIG B-3 CRAIG B-3	55.35033N 55.34722N	132.82904 W 132.82780 W	C075S083E20 C075S083E20	COr COr
103-60-10770-2016-0910 *Beaver Pond	CRAIG B-3	55.34787N	132.82891 W	C075S083E20	COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-60-10770-2016-3002	CRAIG B-3 CRAIG B-3	55.34835 N 55.34825 N	132.83001 W 132.83348 W	C075S083E20 C075S083E20	COr COr
103-60-10770-2016-3002-0910 *Beaver Pond	CRAIG B-3	55.34852 N	132.83366 W	C075S083E20	COr
103-60-10770-2900	CRAIG B-3 CRAIG B-3	55.35107 N 55.34784 N	132.86850 W 132.87070 W	C075S082E24 C075S082E24	COr COr
103-60-10770-2900-3002	CRAIG B-3 CRAIG B-3	55.35004 N 55.34975 N	132.87072 W 132.87078 W	C075S082E24 C075S082E24	COr COr
103-60-10770-2902	CRAIG B-3 CRAIG B-3	55.35106 N 55.35260 N	132.86726 W 132.86393 W	C075S083E19 C075S083E19	COr COr
103-60-10780	CRAIG B-3 CRAIG B-3	55.35046 N 55.34457 N	132.89027 W 132.88314 W	C075S082E24 C075S082E25	CHs,COsr,Ps CHs,COsr,Ps
103-60-10790	CRAIG B-3 CRAIG B-3	55.34428 N 55.33582 N	132.91766 W 132.91378 W	C075S082E26 C075S082E26	CHp,Pp CHp,Pp
103-60-10798	CRAIG B-3 CRAIG B-3	55.34694 N 55.34337 N	132.96361 W 132.94946 W	C075S082E21 C075S082E28	CHpr,COr COr
103-60-10798-2011	CRAIG B-3 CRAIG B-3	55.34684 N 55.34696 N	132.95090 W 132.95039 W	C075S082E21 C075S082E21	COr COr
103-60-10798-2013	CRAIG B-3 CRAIG B-3	55.34566 N 55.34572 N	132.95011 W 132.94959 W	C075S082E21 C075S082E21	COr COr
103-60-10800	CRAIG B-3 CRAIG B-3	55.34520 N 55.34170 N	132.96279 W 132.95723 W	C075S082E21 C075S082E28	CHp,Pp CHp,Pp
103-60-10810 Little John Creek	CRAIG B-3 CRAIG B-3	55.34481 N 55.34092 N	132.96339 W 132.96282 W	C075S082E21 C075S082E28	CHp,Pp CHp,Pp
103-60-10830	CRAIG B-3 CRAIG B-3	55.34578 N 55.33739 N	132.99754 W 132.98890 W	C075S082E19 C075S082E29	CHp,COpr,Pp CHp,COpr,Pp
103-60-10840	CRAIG B-3 CRAIG B-3	55.34397 N 55.33578 N	132.99685 W 132.99236 W	C075S082E30 C075S082E29	CHp,Pp CHp,Pp
103-60-10842	CRAIG B-4 CRAIG B-4	55.34420 N 55.34172 N	133.00293 W 133.00142 W	C075S082E30 C075S082E30	COr COr
103-60-10845 *Inbetween Creek	CRAIG B-4 CRAIG B-4	55.34422 N 55.34410 N	133.01130 W 133.01152 W	C075S082E30 C075S082E30	Ps Ps
103-60-10850	CRAIG B-4 CRAIG B-4	55.34237 N 55.33346 N	133.04017 W 133.03304 W	C075S081E25 C075S081E25	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-60-10890 Perlas Pt Creek	CRAIG B-4 CRAIG B-4	55.36713 N 55.34869 N	133.08008 W 133.08105 W	C075S081E15 C075S081E22	CHp,COp,Pp COp
103-60-10900	CRAIG B-4 CRAIG B-4	55.37474 N 55.36773 N	133.10318 W 133.11185 W	C075S081E09 C075S081E16	COp,Pp COp,Pp
103-60-10920	CRAIG B-4 CRAIG B-4	55.36107 N 55.35142 N	133.16089 W 133.15915 W	C075S081E18 C075S081E19	CHp,Pp CHp,Pp
103-60-10930	CRAIG B-4 CRAIG B-4	55.37375 N 55.36234 N	133.17707 W 133.19468 W	C075S080E12 C075S080E13	CHp,Pp CHp,Pp
103-60-10940	CRAIG B-4 CRAIG B-4	55.44507 N 55.43983 N	133.27889 W 133.27313 W	C074S080E20 C074S080E21	CHp,COsr,Ps CHp,COsr,Ps
103-60-10950	CRAIG C-4 CRAIG C-4	55.52274 N 55.51826 N	133.29097 W 133.29978 W	C073S080E20 C073S080E19	COp,Pp COp,Pp
103-60-10970	CRAIG C-4 CRAIG C-4	55.53152 N 55.53118 N	133.29056 W 133.29561 W	C073S080E20 C073S080E20	COp,Pp COp,Pp
103-60-11000	CRAIG C-4 CRAIG C-4	55.54286 N 55.54561 N	133.15258 W 133.14500 W	C073S081E18 C073S081E17	COr COr
103-70-10050 James Creek	CRAIG C-5 CRAIG C-5	55.61881 N 55.63698 N	133.37610 W 133.35410 W	C072S078E24 C072S079E07	COp,Pp COp,Pp
103-70-10080 Goodrow Creek	CRAIG C-5 CRAIG C-4	55.60758 N 55.61824 N	133.34584 W 133.32218 W	C072S079E19 C072S079E20	CHp,COp,Pp COp,Pp
103-70-10110 11 Mile Creek	CRAIG C-4 CRAIG C-4	55.58488 N 55.61769 N	133.27710 W 133.29962 W	C072S079E34 C072S079E21	CHp,COp,Pp COp
103-70-10110-2004	CRAIG C-4 CRAIG C-4	55.58626 N 55.59136 N	133.27800 W 133.26664 W	C072S079E34 C072S079E26	Ps Ps
103-70-10130	CRAIG C-4 CRAIG C-4	55.53947 N 55.53176 N	133.32180 W 133.31937 W	C073S080E18 C073S080E19	CHp,Pp CHp,Pp
103-70-10150	CRAIG C-4 CRAIG C-4	55.54041 N 55.52434 N	133.32537 W 133.32776 W	C073S079E13 C073S079E24	CHp,COpr,Pp CHp,COp
103-70-10150-0010	CRAIG C-4	55.52271 N	133.32615 W	C073S079E24	CHp,COp
103-70-10150-2002	CRAIG C-5 CRAIG C-5	55.53465 N 55.53436 N	133.33871 W 133.34496 W	C073S079E13 C073S079E13	COr COr
103-70-10180	CRAIG C-4 CRAIG C-4	55.54475 N 55.55726 N	133.32250 W 133.33500 W	C073S080E18 C073S079E12	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-70-10200	CRAIG C-5 CRAIG C-5	55.55730N 55.55094N	133.35100W 133.35025W	C073S079E11 C073S079E11	CHp,COp,Pp CHp,COp,Pp
103-70-10230	CRAIG C-5 CRAIG C-5	55.56687N 55.55961N	133.36580W 133.36310W	C073S079E02 C073S079E11	CHp,COp,Pp CHp,COp,Pp
103-70-10250	CRAIG C-5 CRAIG C-5	55.56452N 55.55326N	133.38179W 133.36633W	C073S079E03 C073S079E11	CHp,COp,Pp COp
103-70-10270	CRAIG C-5 CRAIG C-5	55.56033N 55.54723N	133.39715W 133.37881W	C073S079E10 C073S079E10	CHp,COp,Pp COp
103-70-10290	CRAIG C-5 CRAIG C-5	55.55493N 55.54857N	133.42661W 133.41271W	C073S079E08 C073S079E09	CHp,COp,Pp CHp,COp,Pp
103-70-10330	CRAIG C-5 CRAIG C-5	55.55040N 55.54124N	133.43014W 133.42581W	C073S079E08 C073S079E17	CHp,COp,Pp CHp,COp,Pp
103-70-10340	CRAIG C-5 CRAIG C-5	55.51659N 55.50271N	133.49808W 133.50404W	C073S078E25 C073S078E35	CHp,COp,Pp COp
103-70-10350 *House Creek	CRAIG B-5 CRAIG B-5	55.49013N 55.48288N	133.53506W 133.51697W	C073S078E34 C074S078E02	CHp,COp,Pp CHp,COp,Pp
103-70-10360	CRAIG B-5 CRAIG B-5	55.48700N 55.47747N	133.53942W 133.54464W	C074S078E03 C074S078E03	CHp,COp,Pp CHp,COp,Pp
103-70-10380	CRAIG B-5 CRAIG B-5	55.47994N 55.47307N	133.55693W 133.55528W	C074S078E04 C074S078E09	CHp,COp,Pp CHp,COp,Pp
103-70-10400	CRAIG B-5 CRAIG B-5	55.47187N 55.45965N	133.56911W 133.56071W	C074S078E09 C074S078E16	CHp,COp,Pp CHp,COp,Pp
103-70-10400-2003	CRAIG B-5 CRAIG B-5	55.46960N 55.46966N	133.56857W 133.56474W	C074S078E09 C074S078E09	CHs,Ps CHs,Ps
103-70-10430 *Santa Teresa Creek	CRAIG B-5 CRAIG B-5	55.46973N 55.47289N	133.64370W 133.65813W	C074S077E12 C074S077E11	CHp,COp,Pp CHp,COp,Pp
103-70-10450	CRAIG B-5 CRAIG B-5	55.48910N 55.48822N	133.63330W 133.66211W	C074S077E01 C074S077E02	CHp,COp,Pp CHp,COp,Pp
103-70-10470	CRAIG B-5 CRAIG C-5	55.49259N 55.50712N	133.62415W 133.63394W	C073S078E31 C073S077E25	Ps Ps
103-70-10490	CRAIG C-5 CRAIG C-5	55.51384N 55.51114N	133.58941W 133.59497W	C073S078E29 C073S078E29	COp,Pp COp,Pp
103-70-10500	CRAIG C-5 CRAIG C-5	55.52146N 55.52392N	133.58930W 133.59692W	C073S078E20 C073S078E20	COsr,Ps COsr,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-70-10500-2004	CRAIG C-5 CRAIG C-5	55.52366N 55.52533N	133.59436 W 133.59623 W	C073S078E20 C073S078E20	COsr,Ps COsr,Ps
103-70-10510	CRAIG C-5 CRAIG C-5	55.53029N 55.52615N	133.63728 W 133.64673 W	C073S077E24 C073S077E24	CHp,COp,Pp COp
103-70-10530	CRAIG C-6 CRAIG C-6	55.55338N 55.54812N	133.68216 W 133.68377 W	C073S077E10 C073S077E10	Ps Ps
103-70-10540	CRAIG C-6 CRAIG C-6	55.55276N 55.54941N	133.71811 W 133.71735 W	C073S077E09 C073S077E09	Ps Ps
103-70-10550	CRAIG C-6 CRAIG C-6	55.55257N 55.54871N	133.72458 W 133.72863 W	C073S077E09 C073S077E09	Ps Ps
103-80-10030	CRAIG D-6 CRAIG D-5	55.76759N 55.76960N	133.66679 W 133.65718 W	C070S077E30 C070S077E30	COp COp
103-80-10050	CRAIG C-5 CRAIG C-5	55.70996N 55.71293N	133.58766 W 133.58509 W	C071S077E15 C071S077E15	Ps Ps
103-80-10060	CRAIG C-5 CRAIG C-5	55.70833N 55.70988N	133.58500 W 133.57788 W	C071S077E15 C071S077E15	Ps Ps
103-80-10100	CRAIG C-5 CRAIG C-5	55.70041N 55.70942N	133.52038 W 133.51672 W	C071S078E19 C071S078E18	CHp,COp,Pp CHp,COp,Pp
103-80-10120	CRAIG C-5 CRAIG C-5	55.70549N 55.71197N	133.50092 W 133.49986 W	C071S078E19 C071S078E18	COp,Pp COp,Pp
103-80-10150	CRAIG C-5 CRAIG C-5	55.74206N 55.72816N	133.50992 W 133.52127 W	C071S078E06 C071S078E07	CHp,COp,Pp COp
103-80-10170	CRAIG D-5 CRAIG D-5	55.75256N 55.75084N	133.51073 W 133.51602 W	C070S078E31 C070S078E31	Pp Pp
103-80-10190	CRAIG D-5 CRAIG D-5	55.76301N 55.75986N	133.52365 W 133.52673 W	C070S078E31 C070S077E36	Pp Pp
103-80-10220	CRAIG D-5 CRAIG D-5	55.77071N 55.76686N	133.54800 W 133.54736 W	C070S077E25 C070S077E25	Pp Pp
103-80-10240	CRAIG D-5 CRAIG D-5	55.77259N 55.76076N	133.55407 W 133.59344 W	C070S077E26 C070S077E34	CHp,COp,Pp COp
103-80-10240-2009	CRAIG D-5 CRAIG D-5	55.75987N 55.75254N	133.58861 W 133.59765 W	C070S077E34 C070S077E34	COp COp
103-80-10260	CRAIG D-5 CRAIG D-5	55.77858N 55.78447N	133.54656 W 133.60602 W	C070S077E24 C070S077E21	CHp,COp,Pp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-80-10260-2011	CRAIG D-5 CRAIG D-5	55.78558 N 55.77901 N	133.59096 W 133.60598 W	C070S077E22 C070S077E21	COp COp
103-80-10290	CRAIG D-5 CRAIG D-5	55.78841 N 55.79140 N	133.51434 W 133.52611 W	C070S078E19 C070S077E24	COpr COpr
103-80-10290-2011	CRAIG D-5 CRAIG D-5	55.79041 N 55.78430 N	133.51746 W 133.52780 W	C070S078E19 C070S077E24	COr COr
103-80-10290-2011-3101	CRAIG D-5 CRAIG D-5	55.78419 N 55.78410 N	133.52511 W 133.52520 W	C070S077E24 C070S077E24	COr COr
103-80-10290-2030	CRAIG D-5 CRAIG D-5	55.79131 N 55.79413 N	133.52421 W 133.52488 W	C070S077E24 C070S077E13	COp COp
103-80-10310 Chuck Creek	CRAIG D-5 CRAIG D-5	55.75865 N 55.76764 N	133.47211 W 133.46731 W	C070S078E33 C070S078E28	COp,Pp,Sp,DVp,SHp COp,Pp,Sp,DVp,SHp
103-80-10310-0010 Chuck Lake	CRAIG D-5	55.77408 N	133.46395 W	C070S078E28	COp,Sp,DVp,SHp
103-80-10310-2008	CRAIG D-5 CRAIG D-5	55.77133 N 55.76981 N	133.46268 W 133.45815 W	C070S078E28 C070S078E28	Ss Ss
103-80-10310-2010	CRAIG D-5 CRAIG D-5	55.77257 N 55.77182 N	133.46134 W 133.46071 W	C070S078E28 C070S078E28	COr COr
103-80-10310-2011	CRAIG D-5 CRAIG D-5	55.77630 N 55.78420 N	133.46754 W 133.48118 W	C070S078E28 C070S078E20	COp,Ss COr
103-80-10310-2011-0020	CRAIG D-5	55.78179 N	133.47566 W	C070S078E20	COp
103-80-10310-2011-3003	CRAIG D-5 CRAIG D-5	55.77650 N 55.77478 N	133.47220 W 133.47676 W	C070S078E28 C070S078E29	COr COr
103-80-10310-2011-3011	CRAIG D-5 CRAIG D-5	55.78295 N 55.78210 N	133.47947 W 133.48040 W	C070S078E20 C070S078E20	COpr COpr
103-80-10310-2014	CRAIG D-5 CRAIG D-5	55.77921 N 55.77778 N	133.45512 W 133.44789 W	C070S078E21 C070S078E27	COr,Ss COr
103-80-10310-2014-3030	CRAIG D-5 CRAIG D-5	55.77860 N 55.77810 N	133.44880 W 133.44879 W	C070S078E21 C070S078E28	COr COr
103-80-10310-2019	CRAIG D-5 CRAIG D-5	55.78061 N 55.78171 N	133.45955 W 133.45894 W	C070S078E21 C070S078E21	COr,Ps,Ss COr,Ps,Ss
103-80-10310-2021	CRAIG D-5 CRAIG D-5	55.78050 N 55.78139 N	133.45991 W 133.45975 W	C070S078E21 C070S078E21	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-80-10330 Tonowek Creek	CRAIG D-5 CRAIG D-5	55.76024N 55.77447N	133.37128 W 133.40590 W	C070S078E36 C070S078E26	COp,Pp COp,Pp
103-80-10330-2006 East Fork Tonowek Creek	CRAIG D-5 CRAIG D-5	55.77217N 55.77656N	133.38456 W 133.38714 W	C070S078E25 C070S078E25	COp,Pp COp,Pp
103-80-10330-2009 Mink Creek	CRAIG D-5 CRAIG D-5	55.77181N 55.76520N	133.39893 W 133.39696 W	C070S078E26 C070S078E26	COp,Pp COp,Pp
103-80-10350	CRAIG C-4 CRAIG C-4	55.71349N 55.65559N	133.32309 W 133.28275 W	C071S079E17 C072S079E03	CHp,COr,Pp COr
103-80-10350-2005	CRAIG C-4 CRAIG C-4	55.72228N 55.72252N	133.30589 W 133.30476 W	C071S079E09 C071S079E09	COr COr
103-80-10350-2015	CRAIG C-4 CRAIG C-4	55.71513N 55.71634N	133.28984 W 133.28062 W	C071S079E15 C071S079E15	COr COr
103-80-10350-2015-3002	CRAIG C-4 CRAIG C-4	55.71469N 55.71440N	133.28440 W 133.28389 W	C071S079E15 C071S079E15	COr COr
103-80-10350-2017	CRAIG C-4 CRAIG C-4	55.71461N 55.71241N	133.29017 W 133.28747 W	C071S079E15 C071S079E15	COr COr
103-80-10350-2019	CRAIG C-4 CRAIG C-4	55.71075N 55.70337N	133.29009 W 133.28032 W	C071S079E15 C071S079E22	COp COp
103-80-10350-2021	CRAIG C-4 CRAIG C-4	55.70849N 55.70842N	133.29068 W 133.28886 W	C071S079E15 C071S079E15	COr COr
103-80-10350-2023	CRAIG C-4 CRAIG C-4	55.70243N 55.70333N	133.28938 W 133.28728 W	C071S079E22 C071S079E22	COr COr
103-80-10350-2025	CRAIG C-4 CRAIG C-4	55.69712N 55.69701N	133.28331 W 133.28312 W	C071S079E22 C071S079E22	COr COr
103-80-10350-2026	CRAIG C-4 CRAIG C-4	55.69356N 55.69396N	133.28394 W 133.28613 W	C071S079E22 C071S079E22	COr COr
103-80-10350-2027	CRAIG C-4 CRAIG C-4	55.69251N 55.69173N	133.28383 W 133.28145 W	C071S079E22 C071S079E22	COr COr
103-80-10350-2029	CRAIG C-4 CRAIG C-4	55.68912N 55.68538N	133.28450 W 133.27716 W	C071S079E27 C071S079E27	COp COp
103-80-10350-2923	CRAIG C-4 CRAIG C-4	55.69784N 55.69793N	133.28287 W 133.28248 W	C071S079E22 C071S079E22	COr COr
103-80-10350-2925	CRAIG C-4 CRAIG C-4	55.69576N 55.69564N	133.28365 W 133.28310 W	C071S079E22 C071S079E22	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-80-10360	CRAIG C-4 CRAIG C-4	55.70980N 55.70441N	133.32093 W 133.31371 W	C071S079E17 C071S079E21	COp,Pp COp,Pp
103-80-10400	CRAIG C-5 CRAIG C-5	55.71093N 55.70720N	133.35640 W 133.35915 W	C071S079E18 C071S079E18	Pp Pp
103-80-10410	CRAIG C-5 CRAIG C-5	55.72491N 55.71842N	133.37444 W 133.37264 W	C071S078E12 C071S078E13	CHp,COp,Pp CHp,COp,Pp
103-80-10420	CRAIG C-5 CRAIG C-5	55.69974N 55.70560N	133.36432 W 133.36765 W	C071S079E19 C071S079E19	CHp,COp,Pp CHp,COp,Pp
103-80-10430	CRAIG C-5 CRAIG C-5	55.69531N 55.69733N	133.35352 W 133.34681 W	C071S079E19 C071S079E19	CHp,COp,Pp CHp,COp,Pp
103-80-10440	CRAIG C-5 CRAIG C-5	55.68864N 55.68680N	133.35019 W 133.33883 W	C071S079E30 C071S079E29	CHp,COp,Pp CHp,COp,Pp
103-80-10460	CRAIG C-5 CRAIG C-4	55.68286N 55.66600N	133.35628 W 133.33505 W	C071S079E30 C071S079E32	CHp,COp,Pp COp
103-80-10500	CRAIG C-5 CRAIG C-5	55.66313N 55.64199N	133.39315 W 133.35303 W	C071S078E36 C072S079E07	CHp,COp,Pp CHp,Pp
103-80-10530	CRAIG C-5 CRAIG C-5	55.65108N 55.64638N	133.40224 W 133.39555 W	C072S078E02 C072S078E12	CHp,COp,Pp CHp,COp
103-80-10560	CRAIG C-5 CRAIG C-5	55.63815N 55.64096N	133.39485 W 133.38805 W	C072S078E12 C072S078E12	COp,Pp COp,Pp
103-80-10570	CRAIG C-5 CRAIG C-5	55.62501N 55.62939N	133.38356 W 133.37369 W	C072S078E13 C072S078E13	COp,Pp COp,Pp
103-90-10010	PETERSBURG A-4 PETERSBURG A-4	56.13518N 56.13248N	133.27762 W 133.27264 W	C066S078E24 C066S078E24	Ps Ps
103-90-10020	PETERSBURG A-4 PETERSBURG A-4	56.12152N 56.12275N	133.27534 W 133.26923 W	C066S078E25 C066S078E25	COrs,Ps COs,Ps
103-90-10020-2006	PETERSBURG A-4 PETERSBURG A-4	56.12140N 56.12100N	133.27421 W 133.27403 W	C066S078E25 C066S078E25	COr COr
103-90-10030	PETERSBURG A-4 PETERSBURG A-4	56.06243N 56.06621N	133.28102 W 133.25216 W	C067S078E13 C067S079E18	COp,Pp COp
103-90-10030-0010	PETERSBURG A-4	56.06825N	133.24254 W	C067S079E07	COp
103-90-10040	PETERSBURG A-4 PETERSBURG A-4	56.05230N 56.05317N	133.25430 W 133.24640 W	C067S079E19 C067S079E18	CHs,COs,Ps CHs,COs,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-90-10058	PETERSBURG A-4 PETERSBURG A-4	56.02453 N 56.02695 N	133.25449 W 133.25243 W	C067S079E30 C067S079E30	CHs CHs
103-90-10060	PETERSBURG A-4 PETERSBURG A-4	56.02119 N 56.02066 N	133.25228 W 133.22938 W	C067S079E31 C067S079E32	CHs,COp,Ps COp
103-90-10070 Francisco Creek	PETERSBURG A-4 PETERSBURG A-4	56.01137 N 56.00458 N	133.25672 W 133.24449 W	C067S079E31 C068S079E06	CHs,Ps CHs,Ps
103-90-10080	CRAIG D-4 CRAIG D-4	55.98159 N 55.98660 N	133.25395 W 133.25181 W	C068S079E07 C068S079E07	COpr,Pp COp,Pp
103-90-10080-0010	CRAIG D-4	55.98964 N	133.25365 W	C068S079E07	COp,Pp
103-90-10090 Camp Creek	CRAIG D-4 PETERSBURG A-4	55.97464 N 56.00993 N	133.24470 W 133.23739 W	C068S079E18 C067S079E32	COp,Pp COr
103-90-10090-0010	CRAIG D-4	55.99455 N	133.23121 W	C068S079E08	COp
103-90-10090-0010	PETERSBURG A-4	56.00107 N	133.23722 W	C068S079E05	COp
103-90-10090-2011	PETERSBURG A-4 PETERSBURG A-4	56.00236 N 56.00274 N	133.23838 W 133.24032 W	C068S079E05 C068S079E06	COr COr
103-90-10095	CRAIG D-4 CRAIG D-4	55.97301 N 55.97901 N	133.24193 W 133.23260 W	C068S079E18 C068S079E17	COp COp
103-90-10140 Sarkar Creek	CRAIG D-4 CRAIG D-4	55.95112 N 55.93652 N	133.24133 W 133.08429 W	C068S079E30 C068S080E32	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,Ss
103-90-10140-0010 Sarkar Lake	CRAIG D-4	55.95103 N	133.21087 W	C068S079E28	CHp,COp,Pp,Sp,CTp,DVp,SHp
103-90-10140-0020	CRAIG D-4	55.97436 N	133.17866 W	C068S079E15	CHp,COp,Pp,Sp,CTp,DVp
103-90-10140-0030	CRAIG D-4	55.96131 N	133.15532 W	C068S079E23	CHp,COp,Pp,Sp,DVp
103-90-10140-0040	CRAIG D-4	55.96186 N	133.13032 W	C068S079E24	CHp,COp,Pp,Sp,DVp
103-90-10140-2004	CRAIG D-4 CRAIG D-4	55.93168 N 55.89659 N	133.21890 W 133.19582 W	C068S079E32 C069S080E07	COp,Sp,DVp,SHp COp,Sp,DVp,SHp
103-90-10140-2004-0010	CRAIG D-4	55.91214 N	133.21698 W	C069S080E06	COp,Sp,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-90-10140-2004-0020	CRAIG D-4	55.89437N	133.20060 W	C069S080E07	COp
103-90-10140-2004-0910	CRAIG D-4	55.91116N	133.20696 W	C069S080E06	COr
103-90-10140-2004-3002	CRAIG D-4 CRAIG D-4	55.92634N 55.92639N	133.22118 W 133.22266 W	C068S079E32 C068S079E32	COr COr
103-90-10140-2004-3003	CRAIG D-4 CRAIG D-4	55.92703N 55.91603N	133.22079 W 133.17278 W	C068S079E32 C069S080E05	COp,DVp,SHp COp,DVp
103-90-10140-2004-3003-4010	CRAIG D-4 CRAIG D-4	55.91997N 55.91993N	133.19290 W 133.19266 W	C069S080E05 C069S080E05	COr COr
103-90-10140-2004-3003-4014	CRAIG D-4 CRAIG D-4	55.92057N 55.92362N	133.19092 W 133.18441 W	C069S080E05 C068S079E34	COr COr
103-90-10140-2004-3004	CRAIG D-4 CRAIG D-4	55.92481N 55.92505N	133.22055 W 133.22127 W	C068S079E32 C068S079E32	COr COr
103-90-10140-2004-3009	CRAIG D-4 CRAIG D-4	55.91994N 55.91973N	133.21872 W 133.21836 W	C069S079E01 C069S079E01	COr COr
103-90-10140-2004-3014	CRAIG D-4 CRAIG D-4	55.91304N 55.91307N	133.21912 W 133.21979 W	C069S079E01 C069S079E01	COr COr
103-90-10140-2004-3017	CRAIG D-4 CRAIG D-4	55.91081N 55.91216N	133.21524 W 133.20605 W	C069S080E06 C069S080E06	COr COr
103-90-10140-2004-3017-4003	CRAIG D-4 CRAIG D-4	55.91148N 55.91179N	133.20618 W 133.20664 W	C069S080E06 C069S080E06	COr COr
103-90-10140-2004-3018	CRAIG D-4 CRAIG D-4	55.90767N 55.90827N	133.22685 W 133.22777 W	C069S079E12 C069S079E12	COr COr
103-90-10140-2004-3022	CRAIG D-4 CRAIG D-4	55.90345N 55.89951N	133.22240 W 133.22725 W	C069S079E12 C069S079E12	COr COr
103-90-10140-2007	CRAIG D-4 CRAIG D-4	55.96260N 55.99771N	133.20775 W 133.19410 W	C068S079E21 C068S079E04	COp,CTp,DVp COp
103-90-10140-2007-0010	CRAIG D-4	55.98992N	133.19866 W	C068S079E09	COp,CTp,DVp
103-90-10140-2007-3017	CRAIG D-4 PETERSBURG A-4	55.99842N 56.00302N	133.20084 W 133.20091 W	C068S079E04 C068S079E04	COp,CTp,DVp COp,CTp,DVp
103-90-10140-2008	CRAIG D-4 CRAIG D-4	55.95950N 55.96126N	133.19182 W 133.17093 W	C068S079E21 C068S079E22	DVp DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-90-10140-2015	CRAIG D-4 CRAIG D-4	55.97750 N 55.99721 N	133.17515 W 133.13830 W	C068S079E15 C068S079E02	COp,CTp,DVp COp,CTp,DVp
103-90-10140-2015-0010	PETERSBURG A-4	56.00242 N	133.13004 W	C068S079E01	COr,CTp,DVp
103-90-10140-2015-3031	PETERSBURG A-4 PETERSBURG A-4	56.00627 N 56.04688 N	133.13330 W 133.15374 W	C068S079E01 C067S079E23	COp COp
103-90-10140-2015-3035	PETERSBURG A-4 PETERSBURG A-4	56.00222 N 56.02777 N	133.12557 W 133.12285 W	C068S079E01 C067S079E25	COp,CTp,DVp COp,CTp,DVp
103-90-10140-2021	CRAIG D-4 CRAIG D-4	55.98143 N 55.97805 N	133.11450 W 133.09276 W	C068S079E12 C068S080E18	COp,Pp COp,Pp
103-90-10140-2021-0010	CRAIG D-4	55.97505 N	133.09070 W	C068S080E18	COp,Pp
103-90-10140-2033	CRAIG D-4 CRAIG D-4	55.96606 N 55.96010 N	133.11762 W 133.10831 W	C068S079E24 C068S080E19	Ss Ss
103-90-10140-2048	CRAIG D-4 CRAIG D-4	55.93652 N 55.93615 N	133.08429 W 133.08248 W	C068S080E32 C068S080E32	COp,Ss COp,Ss
103-90-10168	CRAIG D-4 CRAIG D-4	55.94972 N 55.95043 N	133.26938 W 133.26759 W	C068S078E25 C068S078E25	COr COr
103-90-10220	CRAIG D-4 CRAIG D-4	55.92894 N 55.93750 N	133.25357 W 133.25024 W	C068S079E31 C068S079E30	CHp,Pp CHp,Pp
103-90-10230	CRAIG D-4 CRAIG D-4	55.92862 N 55.93191 N	133.25251 W 133.24562 W	C068S079E31 C068S079E31	CHp,Pp CHp,Pp
103-90-10238	CRAIG D-4 CRAIG D-4	55.90769 N 55.90972 N	133.25284 W 133.25172 W	C069S079E11 C069S079E02	COr COr
103-90-10240	CRAIG D-4 CRAIG D-4	55.88414 N 55.88634 N	133.19624 W 133.20326 W	C069S080E18 C069S080E18	COp,Pp,DVp COp,Pp,DVp
103-90-10240-2003	CRAIG D-4 CRAIG D-4	55.88549 N 55.88564 N	133.20219 W 133.20443 W	C069S080E18 C069S080E18	COp,Pp,DVp COp,Pp,DVp
103-90-10244	CRAIG D-4 CRAIG D-4	55.88940 N 55.89130 N	133.17740 W 133.17870 W	C069S080E17 C069S080E17	COr COr
103-90-10250 Yatuk Creek	CRAIG D-4 CRAIG D-4	55.89355 N 55.92853 N	133.15328 W 133.09327 W	C069S080E16 C068S080E31	CHp,COp,Pp,DVp,SHp COr,SHr
103-90-10250-2011	CRAIG D-4 CRAIG D-4	55.92264 N 55.92496 N	133.13190 W 133.14240 W	C069S080E03 C068S079E35	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-90-10250-2012	CRAIG D-4 CRAIG D-4	55.92308 N 55.92280 N	133.12886 W 133.12889 W	C068S079E36 C069S080E03	CO CO
103-90-10250-2013	CRAIG D-4 CRAIG D-4	55.92400 N 55.93629 N	133.12807 W 133.12864 W	C068S079E36 C068S079E36	COp,DVp COp,DVp
103-90-10250-2013-0010	CRAIG D-4	55.93464 N	133.12616 W	C068S079E36	COp,DVp
103-90-10250-2016	CRAIG D-4 CRAIG D-4	55.92354 N 55.92320 N	133.12547 W 133.12543 W	C068S079E36 C068S079E36	CO CO
103-90-10250-2018	CRAIG D-4 CRAIG D-4	55.92363 N 55.92350 N	133.12521 W 133.12450 W	C068S079E36 C068S079E36	CO CO
103-90-10260 Naukati Creek	CRAIG D-4 CRAIG D-4	55.88551 N 55.89278 N	133.14970 W 133.08405 W	C069S080E16 C069S080E13	CHp,COp,Pp,Sp,DVp COp,DVp
103-90-10260-2001	CRAIG D-4 CRAIG D-4	55.88712 N 55.88794 N	133.14770 W 133.15168 W	C069S080E16 C069S080E16	CO CO
103-90-10260-2003	CRAIG D-4 CRAIG D-4	55.88936 N 55.89033 N	133.14315 W 133.14370 W	C069S080E16 C069S080E16	CO CO
103-90-10260-2005	CRAIG D-4 CRAIG D-4	55.89443 N 55.89681 N	133.13370 W 133.13777 W	C069S080E10 C069S080E10	CO CO
103-90-10260-2009	CRAIG D-4 CRAIG D-4	55.90183 N 55.90715 N	133.11998 W 133.12054 W	C069S080E10 C069S080E10	COp,DVp COpr,DVp
103-90-10260-2009-0010	CRAIG D-4	55.90585 N	133.11831 W	C069S080E10	COp,DVp
103-90-10260-2009-3011	CRAIG D-4 CRAIG D-4	55.90524 N 55.90432 N	133.12001 W 133.12170 W	C069S080E10 C069S080E10	CO CO
103-90-10260-2015	CRAIG D-4 CRAIG D-4	55.89755 N 55.92516 N	133.11115 W 133.07004 W	C069S080E11 C068S080E32	CHs,COr,Ps,Sp CO
103-90-10260-2015-0010	CRAIG D-4	55.90658 N	133.10199 W	C069S080E11	CHs,COr,Ps
103-90-10260-2015-3004	CRAIG D-4 CRAIG D-4	55.90743 N 55.90740 N	133.10538 W 133.10550 W	C069S080E11 C069S080E11	CO CO
103-90-10260-2015-3005	CRAIG D-4 CRAIG D-4	55.90784 N 55.90859 N	133.10477 W 133.10517 W	C069S080E11 C069S080E02	CO CO
103-90-10260-2015-3007	CRAIG D-4 CRAIG D-4	55.90810 N 55.90870 N	133.09961 W 133.09887 W	C069S080E11 C069S080E02	CO CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-90-10260-2015-3009	CRAIG D-4 CRAIG D-4	55.90419N 55.90615N	133.09941 W 133.09564 W	C069S080E11 C069S080E11	COr COr
103-90-10260-2015-3013	CRAIG D-4 CRAIG D-4	55.90239N 55.90478N	133.08731 W 133.08545 W	C069S080E12 C069S080E12	COr COr
103-90-10260-2015-3017	CRAIG D-4 CRAIG D-4	55.90189N 55.90220N	133.08088 W 133.08024 W	C069S080E12 C069S080E12	COr COr
103-90-10260-2015-3020	CRAIG D-4 CRAIG D-4	55.90112N 55.89798N	133.06864 W 133.05258 W	C069S080E12 C069S081E07	COr COr
103-90-10260-2015-3020-4002	CRAIG D-4 CRAIG D-4	55.90117N 55.89326N	133.06850 W 133.07121 W	C069S080E12 C069S080E13	COr COr
103-90-10260-2015-3026	CRAIG D-4 CRAIG D-4	55.90815N 55.90675N	133.06265 W 133.05033 W	C069S081E07 C069S081E07	COp COp
103-90-10260-2015-3026-4021	CRAIG D-4 CRAIG D-4	55.90675N 55.90749N	133.05033 W 133.04953 W	C069S081E07 C069S081E07	COr COr
103-90-10260-2015-3030	CRAIG D-4 CRAIG D-4	55.91415N 55.92192N	133.05855 W 133.04619 W	C069S081E06 C069S081E06	CHs,COr,Ps CHs,COr,Ps
103-90-10260-2015-3034	CRAIG D-4 CRAIG D-4	55.91771N 55.92451N	133.06003 W 133.05278 W	C069S081E06 C068S080E33	CHs,COr,Ps CHs,COr,Ps
103-90-10260-2015-3034-4011	CRAIG D-4 CRAIG D-4	55.91973N 55.91975N	133.05560 W 133.05651 W	C069S081E06 C069S081E06	COr COr
103-90-10260-2020	CRAIG D-4 CRAIG D-4	55.89299N 55.88364N	133.09771 W 133.09528 W	C069S080E14 C069S080E14	COr COr
103-90-10260-2020-3011	CRAIG D-4 CRAIG D-4	55.88710N 55.88642N	133.09635 W 133.09167 W	C069S080E14 C069S080E14	COr COr
103-90-10260-2025	CRAIG D-4 CRAIG D-4	55.89343N 55.89388N	133.09076 W 133.09039 W	C069S080E14 C069S080E13	COr COr
103-90-10264	CRAIG D-4 CRAIG D-4	55.88491N 55.88601N	133.14675 W 133.14338 W	C069S080E16 C069S080E16	COr COr
103-90-10269	CRAIG D-4 CRAIG D-4	55.88106N 55.88340N	133.13336 W 133.12840 W	C069S080E15 C069S080E15	COr COr
103-90-10270 Gutchi Creek	CRAIG D-4 CRAIG D-4	55.88220N 55.86847N	133.14694 W 133.09058 W	C069S080E16 C069S080E24	CHp,COp,Pp CHp,COp,Pp
103-90-10270-0010	CRAIG D-4	55.87130N	133.09476 W	C069S080E23	CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-90-10270-2001	CRAIG D-4 CRAIG D-4	55.88278 N 55.88415 N	133.14389 W 133.14029 W	C069S080E16 C069S080E15	CO CO
103-90-10270-2006	CRAIG D-4 CRAIG D-4	55.87969 N 55.86747 N	133.13451 W 133.11998 W	C069S080E15 C069S080E22	COsr CO
103-90-10270-2011	CRAIG D-4 CRAIG D-4	55.88040 N 55.88529 N	133.12577 W 133.11945 W	C069S080E15 C069S080E15	COsr COsr
103-90-10270-2050	CRAIG D-4 CRAIG D-4	55.86964 N 55.86613 N	133.09536 W 133.10063 W	C069S080E23 C069S080E23	CO CO
103-90-10280 Slow Creek	CRAIG D-4 CRAIG D-4	55.86168 N 55.85708 N	133.15497 W 133.14157 W	C069S080E28 C069S080E27	CHs,COp,Pp CHs,COp,Pp
103-90-10282	CRAIG D-4 CRAIG D-4	55.86507 N 55.86571 N	133.19234 W 133.19293 W	C069S080E29 C069S080E20	Ps Ps
103-90-10290 Kussan Point Creek	CRAIG D-4 CRAIG D-4	55.84413 N 55.84137 N	133.15492 W 133.13069 W	C069S080E33 C069S080E34	CHs,COp,Pp CO
103-90-10290-2004	CRAIG D-4 CRAIG D-4	55.84117 N 55.84057 N	133.13456 W 133.13567 W	C069S080E34 C069S080E34	CO CO
103-90-10290-2006	CRAIG D-4 CRAIG D-4	55.84075 N 55.84021 N	133.13298 W 133.13120 W	C069S080E34 C069S080E34	CO CO
103-90-10310 Staney Creek	CRAIG D-4 CRAIG C-3	55.81966 N 55.72430 N	133.15519 W 132.99394 W	C070S080E09 C071S081E09	CHp,COp,Pp,DVp,SHp CO
103-90-10310-2001	CRAIG D-4 CRAIG D-4	55.81952 N 55.82022 N	133.15464 W 133.14836 W	C070S080E09 C070S080E09	CO CO
103-90-10310-2003	CRAIG D-4 CRAIG D-4	55.81587 N 55.82346 N	133.13255 W 133.11202 W	C070S080E10 C070S080E02	COsr,Ps COsr
103-90-10310-2003-0010	CRAIG D-4	55.82436 N	133.10949 W	C070S080E02	COsr
103-90-10310-2003-3001	CRAIG D-4 CRAIG D-4	55.81679 N 55.81699 N	133.12898 W 133.12905 W	C070S080E10 C070S080E10	CO CO
103-90-10310-2003-3009	CRAIG D-4 CRAIG D-4	55.82325 N 55.83077 N	133.11364 W 133.11104 W	C070S080E02 C070S080E02	COsr COsr
103-90-10310-2005	CRAIG D-4 CRAIG D-4	55.81539 N 55.81678 N	133.13342 W 133.03045 W	C070S080E10 C070S081E08	CHp,COp,Pp,SHp COp,SHp
103-90-10310-2005-0010	CRAIG D-4	55.80825 N	133.07781 W	C070S080E12	CHp,COp,Pp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-90-10310-2005-0020	CRAIG D-4	55.81352N	133.03919 W	C070S081E08	COp,SHp
103-90-10310-2005-0030	CRAIG D-4	55.82019N	133.02725 W	C070S081E08	COp,SHp
103-90-10310-2005-3007	CRAIG D-4 CRAIG D-4	55.81077N 55.81123N	133.11483 W 133.11467 W	C070S080E11 C070S080E11	COr COr
103-90-10310-2005-3013	CRAIG D-4 CRAIG D-4	55.81179N 55.81635N	133.08312 W 133.08644 W	C070S080E12 C070S080E12	COr COr
103-90-10310-2005-3013-4006	CRAIG D-4 CRAIG D-4	55.81591N 55.81605N	133.08541 W 133.08342 W	C070S080E12 C070S080E12	COr COr
103-90-10310-2005-3013-4006-5001	CRAIG D-4 CRAIG D-4	55.81622N 55.81629N	133.08335 W 133.08326 W	C070S080E12 C070S080E12	COr COr
103-90-10310-2005-3014	CRAIG D-4 CRAIG D-4	55.81431N 55.80661N	133.05623 W 133.04633 W	C070S081E07 C070S081E18	COpr,SHp COp,SHp
103-90-10310-2005-3017	CRAIG D-4 CRAIG D-4	55.81680N 55.82016N	133.05613 W 133.06146 W	C070S081E07 C070S081E07	COp COp
103-90-10310-2005-3020	CRAIG D-4 CRAIG D-4	55.81040N 55.80368N	133.04566 W 133.03739 W	C070S081E07 C070S081E17	COp,Pp COp,Pp
103-90-10310-2005-3025	CRAIG D-4 CRAIG D-4	55.81460N 55.82087N	133.04114 W 133.03866 W	C070S081E07 C070S081E08	COr COr
103-90-10310-2005-3025-0010	CRAIG D-4	55.82233N	133.03862 W	C070S081E05	COr
103-90-10310-2005-3025-4021	CRAIG D-4 CRAIG D-4	55.82103N 55.82124N	133.03896 W 133.04002 W	C070S081E08 C070S081E08	COr COr
103-90-10310-2008	CRAIG D-4 CRAIG D-4	55.80112N 55.79492N	133.11183 W 133.11653 W	C070S080E14 C070S080E15	CHp,COp,Pp CHp,COp,Pp
103-90-10310-2010	CRAIG D-4 CRAIG D-4	55.79843N 55.79805N	133.10254 W 133.10417 W	C070S080E14 C070S080E14	COr,DVr COr,DVr
103-90-10310-2012	CRAIG D-4 CRAIG D-4	55.79465N 55.78987N	133.09788 W 133.10430 W	C070S080E14 C070S080E23	COp COp
103-90-10310-2013	CRAIG D-4 CRAIG D-4	55.78593N 55.78612N	133.07680 W 133.07550 W	C070S080E24 C070S080E24	COr COr
103-90-10310-2016	CRAIG D-4 CRAIG D-4	55.78505N 55.78206N	133.09074 W 133.10364 W	C070S080E23 C070S080E23	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-90-10310-2016-3011	CRAIG D-4 CRAIG D-4	55.78374N 55.78245N	133.09333 W 133.09534 W	C070S080E23 C070S080E23	CO CO
103-90-10310-2018	CRAIG D-4 CRAIG C-4	55.78549N 55.70099N	133.08347 W 133.13073 W	C070S080E24 C071S080E22	COp,DVp,SHp CO
103-90-10310-2018-0910	CRAIG C-4	55.70621N	133.13406 W	C071S080E15	COsr,DVsr,SHsr
103-90-10310-2018-3001	CRAIG D-4 CRAIG D-4	55.78169N 55.78138N	133.08492 W 133.08461 W	C070S080E24 C070S080E24	CO CO
103-90-10310-2018-3003	CRAIG D-4 CRAIG D-4	55.77500N 55.77473N	133.09271 W 133.09225 W	C070S080E26 C070S080E26	CO CO
103-90-10310-2018-3005	CRAIG D-4 CRAIG D-4	55.77452N 55.75845N	133.09349 W 133.08099 W	C070S080E26 C070S080E36	COp COp
103-90-10310-2018-3009	CRAIG D-4 CRAIG D-4	55.76604N 55.75940N	133.11031 W 133.08864 W	C070S080E26 C070S080E36	COp CO
103-90-10310-2018-3011	CRAIG D-4 CRAIG D-4	55.76288N 55.75687N	133.11238 W 133.10843 W	C070S080E35 C070S080E35	COp COp
103-90-10310-2018-3016	CRAIG D-4 CRAIG D-4	55.75864N 55.75876N	133.11525 W 133.12473 W	C070S080E35 C070S080E34	COr,DVr COr,DVr
103-90-10310-2018-3016-4011	CRAIG D-4 CRAIG D-4	55.75778N 55.75599N	133.11696 W 133.12241 W	C070S080E34 C070S080E34	CO CO
103-90-10310-2018-3016-4011-5000	CRAIG C-4 CRAIG C-4	55.75574N 55.75650N	133.11966 W 133.12091 W	C070S080E34 C070S080E34	CO CO
103-90-10310-2018-3019	CRAIG C-4 CRAIG C-4	55.74195N 55.74149N	133.11274 W 133.10944 W	C071S080E02 C071S080E02	CO CO
103-90-10310-2018-3019-4004	CRAIG C-4 CRAIG C-4	55.74170N 55.73956N	133.11140 W 133.10914 W	C071S080E02 C071S080E02	CO CO
103-90-10310-2018-3020	CRAIG C-4 CRAIG C-4	55.74030N 55.73632N	133.11354 W 133.12282 W	C071S080E02 C071S080E03	COsr COsr
103-90-10310-2018-3021	CRAIG C-4 CRAIG C-4	55.73529N 55.73392N	133.11335 W 133.11014 W	C071S080E02 C071S080E11	CO CO
103-90-10310-2018-3022	CRAIG C-4 CRAIG C-4	55.73794N 55.73852N	133.11556 W 133.11620 W	C071S080E02 C071S080E03	CO CO
103-90-10310-2018-3023	CRAIG C-4 CRAIG C-4	55.73358N 55.73041N	133.11420 W 133.11143 W	C071S080E11 C071S080E11	CO CO

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-90-10310-2018-3025	CRAIG C-4 CRAIG C-4	55.73172N 55.72976N	133.11665 W 133.10760 W	C071S080E10 C071S080E11	COsr COsr
103-90-10310-2018-3025-4020	CRAIG C-4 CRAIG C-4	55.72943N 55.72738N	133.11255 W 133.11153 W	C071S080E11 C071S080E11	COOr COOr
103-90-10310-2018-3027	CRAIG C-4 CRAIG C-4	55.73167N 55.72605N	133.11680 W 133.11588 W	C071S080E10 C071S080E11	COOr COOr
103-90-10310-2018-3027-4021	CRAIG C-4 CRAIG C-4	55.72779N 55.72777N	133.11640 W 133.11601 W	C071S080E10 C071S080E11	COOr COOr
103-90-10310-2018-3031	CRAIG C-4 CRAIG C-4	55.72320N 55.72141 N	133.12280 W 133.11219 W	C071S080E10 C071S080E11	COsr COsr
103-90-10310-2018-3039	CRAIG C-4 CRAIG C-4	55.72106N 55.70773N	133.12211 W 133.11008 W	C071S080E10 C071S080E14	COp,DVp,SHp COOr
103-90-10310-2018-3039-4034	CRAIG C-4 CRAIG C-4	55.70977N 55.70958N	133.11573 W 133.11554 W	C071S080E14 C071S080E14	COOr COOr
103-90-10310-2018-3039-4035	CRAIG C-4 CRAIG C-4	55.71051N 55.71017N	133.11642 W 133.11456 W	C071S080E15 C071S080E14	COOr COOr
103-90-10310-2018-3039-4038	CRAIG C-4 CRAIG C-4	55.70942N 55.70931N	133.11416 W 133.11404 W	C071S080E14 C071S080E14	COOr COOr
103-90-10310-2018-3039-4041	CRAIG C-4 CRAIG C-4	55.70941N 55.70930N	133.11393 W 133.11343 W	C071S080E14 C071S080E14	COOr COOr
103-90-10310-2018-3039-4044	CRAIG C-4 CRAIG C-4	55.70894N 55.70875N	133.11299 W 133.11325 W	C071S080E14 C071S080E14	COOr COOr
103-90-10310-2018-3042	CRAIG C-4 CRAIG C-4	55.71701N 55.71718N	133.12396 W 133.12608 W	C071S080E15 C071S080E15	COOr COOr
103-90-10310-2018-3044	CRAIG C-4 CRAIG C-4	55.71411N 55.71415N	133.12483 W 133.12705 W	C071S080E15 C071S080E15	COOr COOr
103-90-10310-2018-3060	CRAIG C-4 CRAIG C-4	55.70099N 55.69985N	133.13073 W 133.13100 W	C071S080E22 C071S080E22	COOr COOr
103-90-10310-2023	CRAIG D-4 CRAIG D-4	55.78277N 55.78490N	133.06939 W 133.05702 W	C070S080E24 C070S081E19	Pp Ps
103-90-10310-2024	CRAIG D-4 CRAIG D-4	55.78113N 55.77886N	133.06832 W 133.07160 W	C070S080E24 C070S080E24	COpr,Pps COpr,Pp
103-90-10310-2025	CRAIG D-4 CRAIG D-4	55.77945N 55.77899N	133.06690 W 133.05378 W	C070S080E24 C070S081E19	COpr,DVr COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-90-10310-2025-3021	CRAIG D-4 CRAIG D-4	55.77904N 55.77969N	133.05411 W 133.05262 W	C070S081E19 C070S081E19	COr COr
103-90-10310-2026	CRAIG D-4 CRAIG D-4	55.77421N 55.76747N	133.06101 W 133.06128 W	C070S081E30 C070S081E30	COr,Ps,DVr Ps
103-90-10310-2028	CRAIG D-4 CRAIG D-4	55.76539N 55.76316N	133.04436 W 133.04816 W	C070S081E30 C070S081E31	COr,DVr,SHr COr,DVr,SHr
103-90-10310-2029	CRAIG D-4 CRAIG D-4	55.76539N 55.76550N	133.04436 W 133.03415 W	C070S081E30 C070S081E29	COpr,DVr,SHr COpr,DVr,SHr
103-90-10310-2030	CRAIG D-4 CRAIG C-4	55.75191N 55.71131N	133.03218 W 133.05292 W	C070S081E32 C071S081E18	COp,DVp COp,DVp
103-90-10310-2030-3016	CRAIG C-4 CRAIG C-4	55.73118N 55.72612N	133.04054 W 133.05415 W	C071S081E07 C071S081E07	COp,DVp COp,DVp
103-90-10310-2030-3024	CRAIG C-4 CRAIG C-4	55.72360N 55.72185N	133.04608 W 133.05782 W	C071S081E07 C071S081E07	COp COp
103-90-10310-2036	CRAIG C-4 CRAIG C-4	55.74035N 55.71813N	133.02048 W 133.01492 W	C071S081E05 C071S081E17	COp COr
103-90-10310-2036-3007	CRAIG C-4 CRAIG C-4	55.72807N 55.72689N	133.01857 W 133.01636 W	C071S081E08 C071S081E08	COr COr
103-90-10310-2928	CRAIG D-4 CRAIG D-4	55.76734N 55.76679N	133.04835 W 133.05589 W	C070S081E30 C070S081E30	COr COr
103-90-10350	CRAIG D-4 CRAIG D-4	55.80786N 55.80087N	133.15474 W 133.14833 W	C070S080E09 C070S080E16	COp,Pp COp,Pp
103-90-10360	CRAIG D-4 CRAIG D-4	55.80429N 55.79812N	133.17113 W 133.16716 W	C070S080E17 C070S080E16	COp,Pp COp,Pp
103-90-10370	CRAIG D-4 CRAIG D-4	55.80662N 55.80260N	133.18360 W 133.18087 W	C070S080E17 C070S080E17	COp,Pp COp,Pp
103-90-10390	CRAIG D-4 CRAIG D-4	55.78487N 55.77651N	133.21758 W 133.21244 W	C070S080E19 C070S080E30	COr,Pp COr,Pp
103-90-10410 *Twin Mountain Creek	CRAIG D-4 CRAIG D-4	55.75476N 55.74983N	133.24363 W 133.24767 W	C070S079E36 C070S079E35	Pp Pp
103-90-10420 Shaheen Creek	CRAIG C-4 CRAIG C-4	55.74686N 55.67458N	133.24840 W 133.19034 W	C071S079E02 C071S080E32	CHp,COr,Pr,Sp,DVp,SHp COp,DVp,SHp
103-90-10420-2001	CRAIG C-4 CRAIG D-4	55.74507N 55.74965N	133.24457 W 133.23302 W	C071S079E02 C070S079E36	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-90-10420-2001-3002	CRAIG C-4 CRAIG C-4	55.74539N 55.74452N	133.23782 W 133.23611 W	C071S079E01 C071S079E01	COr COr
103-90-10420-2005	CRAIG C-4 CRAIG C-4	55.74136N 55.74037N	133.23893 W 133.23638 W	C071S079E01 C071S079E01	COr COr
103-90-10420-2005-3001	CRAIG C-4 CRAIG C-4	55.74126N 55.74128N	133.23866 W 133.23858 W	C071S079E01 C071S079E01	COr COr
103-90-10420-2008	CRAIG C-4 CRAIG C-4	55.74603N 55.71769N	133.24722 W 133.26753 W	C071S079E02 C071S079E14	COpr,Pp,DVp COr
103-90-10420-2008-3041	CRAIG C-4 CRAIG C-4	55.72835N 55.72623N	133.25677 W 133.25494 W	C071S079E11 C071S079E11	COr COr
103-90-10420-2012	CRAIG C-4 CRAIG C-4	55.73952N 55.73596N	133.23914 W 133.24563 W	C071S079E01 C071S079E02	COr COr
103-90-10420-2017	CRAIG C-4 CRAIG C-4	55.73074N 55.73313N	133.23086 W 133.22629 W	C071S079E12 C071S079E12	COr COr
103-90-10420-2017-3004	CRAIG C-4 CRAIG C-4	55.73282N 55.73285N	133.22695 W 133.22423 W	C071S079E12 C071S079E12	COr COr
103-90-10420-2032	CRAIG C-4 CRAIG C-4	55.72523N 55.71294N	133.22847 W 133.22814 W	C071S079E12 C071S079E13	COp COp
103-90-10420-2035	CRAIG C-4 CRAIG C-4	55.71616N 55.71330N	133.22353 W 133.18276 W	C071S079E13 C071S080E17	COpr,DVp,SHp COsr,DVsr,SHsr
103-90-10420-2035-0910	CRAIG C-4	55.72686N	133.19450 W	C071S080E07	COsr,DVsr,SHsr
103-90-10420-2035-3199	CRAIG C-4 CRAIG C-4	55.72143N 55.72150N	133.17792 W 133.17729 W	C071S080E08 C071S080E08	COr COr
103-90-10420-2035-3201	CRAIG C-4 CRAIG C-4	55.71976N 55.71787N	133.17791 W 133.17723 W	C071S080E17 C071S080E17	COr COr
103-90-10420-2035-3201-4001	CRAIG C-4 CRAIG C-4	55.71928N 55.71872N	133.17741 W 133.17640 W	C071S080E17 C071S080E17	COr COr
103-90-10420-2049	CRAIG C-4 CRAIG C-4	55.69498N 55.69518N	133.21368 W 133.21179 W	C071S080E19 C071S080E19	COr COr
103-90-10420-2058	CRAIG C-4 CRAIG C-4	55.67750N 55.67296N	133.20280 W 133.20071 W	C071S080E30 C071S080E31	DVp,SHp DVp,SHp
103-90-10420-2063	CRAIG C-4 CRAIG C-4	55.67458N 55.67522N	133.19034 W 133.18794 W	C071S080E32 C071S080E32	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-90-10424	CRAIG C-4 CRAIG C-4	55.74567N 55.74174N	133.26099 W 133.25814 W	C071S079E02 C071S079E02	COOr COOr
103-90-10426	CRAIG C-4 CRAIG C-4	55.74566N 55.74315N	133.26492 W 133.26407 W	C071S079E02 C071S079E02	COOr COOr
103-90-10428	CRAIG C-4 CRAIG C-4	55.74519N 55.74301N	133.26688 W 133.26600 W	C071S079E02 C071S079E02	COOr COOr
103-90-10428-2000	CRAIG C-4 CRAIG C-4	55.74430N 55.74344N	133.26688 W 133.26958 W	C071S079E02 C071S079E03	COOr COOr
103-90-10440	CRAIG C-4 CRAIG C-4	55.72817N 55.72087N	133.29297 W 133.29233 W	C071S079E10 C071S079E10	COOp,Pp COOp,Pp
103-90-10440-2001	CRAIG C-4 CRAIG C-4	55.72748N 55.72484N	133.29333 W 133.28764 W	C071S079E10 C071S079E10	COOr COOr
103-90-10470	CRAIG D-5 CRAIG D-5	55.81126N 55.80304N	133.51649 W 133.52321 W	C070S078E07 C070S078E18	COOp COOp
103-90-10480	CRAIG D-5 CRAIG D-5	55.79618N 55.79116N	133.58763 W 133.57954 W	C070S077E15 C070S077E22	CHp,COOp,Pp CHp,COOp,Pp
103-90-10490	CRAIG D-5 CRAIG D-5	55.80425N 55.79912N	133.65777 W 133.64047 W	C070S077E18 C070S077E17	COOp,Pp COOp
103-90-10500	CRAIG D-5 CRAIG D-5	55.79451N 55.78712N	133.65333 W 133.63605 W	C070S077E18 C070S077E20	COOp,Pp COOp
103-90-10510 Survey Creek	CRAIG D-6 CRAIG D-6	55.92702N 55.94370N	133.72793 W 133.72146 W	C068S076E31 C068S076E30	CHp,COOp,Pp CHp,COOp,Pp
103-90-10510-2005	CRAIG D-6 CRAIG D-6	55.93853N 55.93985N	133.72761 W 133.73422 W	C068S076E31 C068S075E25	CHp,COOp,Pp CHp,COOp,Pp
103-90-10514 Creeky Creek	CRAIG D-6 CRAIG D-6	55.92260N 55.92290N	133.72720 W 133.72280 W	C069S076E02 C069S076E02	COOr COOr
103-90-10530	CRAIG D-6 CRAIG D-6	55.92125N 55.92706N	133.68369 W 133.67940 W	C069S076E01 C068S076E32	Pp Pp
103-90-10550	CRAIG D-5 CRAIG D-5	55.92773N 55.93322N	133.64861 W 133.65251 W	C068S076E34 C068S076E33	Pp Pp
103-90-10560	CRAIG D-5 CRAIG D-5	55.94491N 55.94388N	133.66260 W 133.66505 W	C068S076E28 C068S076E28	COOp,Pp COOp,Pp
103-90-10560-0010	CRAIG D-6	55.94184N	133.66950 W	C068S076E28	COOp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
103-90-10560-2020 Katy Creek	CRAIG D-6 CRAIG D-6	55.94233 N 55.93380 N	133.66950 W 133.68150 W	C068S076E28 C068S076E32	COr COr
103-90-10562	CRAIG D-5 CRAIG D-6	55.94668 N 55.94698 N	133.66274 W 133.66708 W	C068S076E28 C068S076E28	Pp Pp
103-90-10570	CRAIG D-5 CRAIG D-5	55.95282 N 55.96391 N	133.66256 W 133.65909 W	C068S076E28 C068S076E21	COp,Pp COp,Pp
103-90-10580 Charley Creek	CRAIG D-5 PETERSBURG A-6	55.96116 N 56.00800 N	133.64326 W 133.66850 W	C068S076E22 C068S076E04	CHp,COp,Pp COr
103-90-10580-2030	CRAIG D-5 CRAIG D-5	55.99140 N 55.99200 N	133.65550 W 133.65330 W	C068S076E09 C068S076E09	COr COr
103-90-10580-2051	PETERSBURG A-6 PETERSBURG A-6	56.00391 N 56.00420 N	133.67214 W 133.67340 W	C068S076E04 C068S076E04	COr COr
103-90-10590	CRAIG D-5 CRAIG D-5	55.96905 N 55.97110 N	133.63419 W 133.63490 W	C068S076E22 C068S076E15	Pp Pp
103-90-10590-2007	CRAIG D-5 CRAIG D-5	55.97001 N 55.97045 N	133.63532 W 133.63701 W	C068S076E15 C068S076E15	Pp Pp
103-90-10610 Hamlin Creek	CRAIG D-5 CRAIG D-5	55.96906 N 55.99963 N	133.59552 W 133.59985 W	C068S076E24 C068S076E02	CHp,COp,Pp COp
103-90-10630	CRAIG D-5 PETERSBURG A-5	55.99085 N 56.01317 N	133.53890 W 133.53745 W	C068S077E08 C067S077E32	CHp,COs,Ps COs,Ps
103-90-10640	PETERSBURG A-5 PETERSBURG A-5	56.03799 N 56.03345 N	133.49566 W 133.53065 W	C067S077E27 C067S077E29	CHs,COs,Ps CHs,COs,Ps
103-90-10650	PETERSBURG A-5 PETERSBURG A-5	56.04757 N 56.04795 N	133.48388 W 133.46793 W	C067S077E22 C067S077E23	CHp,COp,Pp CHp,COp,Pp
103-90-10654	PETERSBURG A-5 PETERSBURG A-5	56.04152 N 56.04204 N	133.48867 W 133.48277 W	C067S077E22 C067S077E22	Ps Ps
103-90-10656	PETERSBURG A-5 PETERSBURG A-5	56.03767 N 56.03716 N	133.48546 W 133.48088 W	C067S077E27 C067S077E27	Ps Ps
103-90-10660	PETERSBURG A-5 PETERSBURG A-5	56.01031 N 56.01437 N	133.44926 W 133.45171 W	C067S077E35 C067S077E35	Ps Ps
103-90-10662	PETERSBURG A-5 PETERSBURG A-5	56.01317 N 56.01514 N	133.44468 W 133.44450 W	C067S077E36 C067S077E36	Ps Ps
103-90-10664	PETERSBURG A-5 PETERSBURG A-5	56.01351 N 56.01435 N	133.44340 W 133.44366 W	C067S077E36 C067S077E36	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
103-90-10666	PETERSBURG A-5 PETERSBURG A-5	56.01561 N 56.01661 N	133.42666 W 133.42682 W	C067S077E36 C067S077E36	Ps Ps
103-90-10668	PETERSBURG A-5 PETERSBURG A-5	56.01816 N 56.01990 N	133.41511 W 133.42061 W	C067S078E31 C067S077E36	Ps Ps
103-90-10670	PETERSBURG A-5 PETERSBURG A-5	56.01945 N 56.02427 N	133.41214 W 133.42424 W	C067S078E31 C067S077E25	CHs,Ps CHs,Ps
103-90-10690 Sockeye Creek	PETERSBURG A-5 PETERSBURG A-5	56.03961 N 56.05683 N	133.38401 W 133.41736 W	C067S078E20 C067S078E18	CHp,COp,Pp,Sp CHp,COp,Sp
103-90-10690-0010	PETERSBURG A-5	56.04574 N	133.40533 W	C067S078E19	CHp,COp,Pp,Sp
103-90-10690-0020	PETERSBURG A-5	56.05797 N	133.41506 W	C067S078E18	CHp,COp,Sp
103-90-10706	PETERSBURG A-5 PETERSBURG A-5	56.03509 N 56.03616 N	133.37589 W 133.37493 W	C067S078E29 C067S078E29	Ps Ps
103-90-10707	PETERSBURG A-5 PETERSBURG A-5	56.03477 N 56.03595 N	133.37530 W 133.37285 W	C067S078E29 C067S078E29	Ps Ps
103-90-10708	PETERSBURG A-5 PETERSBURG A-5	56.03309 N 56.03559 N	133.37520 W 133.37166 W	C067S078E29 C067S078E29	Ps Ps
103-90-10710	PETERSBURG A-5 PETERSBURG A-5	56.03266 N 56.03496 N	133.37344 W 133.36787 W	C067S078E29 C067S078E28	COs,Ps COs,Ps
103-90-10712	PETERSBURG A-5 PETERSBURG A-5	56.03137 N 56.03110 N	133.37353 W 133.37073 W	C067S078E29 C067S078E29	Ps Ps
103-90-10718	PETERSBURG A-5 PETERSBURG A-5	56.01190 N 56.01269 N	133.37588 W 133.37033 W	C067S078E32 C067S078E32	Ps Ps
103-90-10720 *Tokeen Camp Creek	PETERSBURG A-5 PETERSBURG A-5	56.00903 N 56.02861 N	133.37493 W 133.34945 W	C068S078E05 C067S078E28	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
103-90-10720-0010	PETERSBURG A-5	56.01852 N	133.35367 W	C067S078E33	CHp,COp,Pp,Sp
103-90-10750	PETERSBURG A-4 PETERSBURG A-4	56.01831 N 56.02812 N	133.32062 W 133.32110 W	C067S078E34 C067S078E27	CHs,COs,Ps CHs,COs,Ps
103-90-10770	PETERSBURG A-4 PETERSBURG A-4	56.04428 N 56.04008 N	133.30498 W 133.31741 W	C067S078E23 C067S078E22	COs,Ps COs,Ps
103-90-10780	PETERSBURG A-4 PETERSBURG A-4	56.04568 N 56.05073 N	133.30411 W 133.31884 W	C067S078E23 C067S078E22	COs,Ps COs,Ps

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103-90-10790	PETERSBURG A-4 PETERSBURG A-5	56.07041 N 56.07004 N	133.32215 W 133.33422 W	C067S078E10 C067S078E10	CHs,COs,Ps CHs,COs,Ps
103-90-10800	PETERSBURG A-5 PETERSBURG A-5	56.08155 N 56.07956 N	133.39078 W 133.42378 W	C067S078E08 C067S077E12	CHp,COp,Pp CHp,COp,Pp
103-90-10810	PETERSBURG A-4 PETERSBURG A-5	56.10200 N 56.11624 N	133.32896 W 133.34248 W	C066S078E34 C066S078E28	CHp,COp,Pp CHp,COp,Pp
103-90-10830	CRAIG D-5 CRAIG D-5	55.98070 N 55.98256 N	133.46498 W 133.45338 W	C068S077E14 C068S077E11	COp,Pp COp
103-90-10840	CRAIG D-5 CRAIG D-5	55.96492 N 55.96820 N	133.41961 W 133.41995 W	C068S077E24 C068S077E13	COp,Pp COp,Pp
103-90-10870	CRAIG D-5 CRAIG D-5	55.95781 N 55.95903 N	133.43543 W 133.43498 W	C068S077E24 C068S077E24	CHs,Ps CHs,Ps
103-90-10880	CRAIG D-5 CRAIG D-5	55.93938 N 55.94897 N	133.45627 W 133.45085 W	C068S077E26 C068S077E26	COp,Pp COp
103-90-10890	CRAIG D-5 CRAIG D-5	55.92825 N 55.92575 N	133.39160 W 133.39043 W	C068S078E32 C068S078E32	COp,Pp COp,Pp
103-90-10890-0010	CRAIG D-5	55.92268 N	133.38785 W	C069S078E01	COp
103-90-10895	CRAIG D-4 CRAIG D-4	55.86486 N 55.86954 N	133.32984 W 133.30614 W	C069S079E29 C069S079E21	COp,Pp COp,Pp
103-90-10900	CRAIG D-4 CRAIG D-4	55.85906 N 55.86387 N	133.31305 W 133.31069 W	C069S079E28 C069S079E28	COp COp
103-90-10910	CRAIG D-4 CRAIG D-4	55.86910 N 55.86910 N	133.29110 W 133.29150 W	C069S079E22 C069S079E22	COr COr
103-90-10920	CRAIG D-4 CRAIG D-4	55.85860 N 55.85720 N	133.25680 W 133.25570 W	C069S079E26 C069S079E26	COpr,CTp COpr
103-90-10920-0010	CRAIG D-4	55.85449 N	133.25051 W	C069S079E26	COp
103-90-10940	CRAIG D-4 CRAIG D-4	55.82773 N 55.82664 N	133.21883 W 133.23095 W	C070S079E01 C070S079E01	COp,Pp,Sp COp,Pp,Sp
103-90-10940-0010	CRAIG D-4	55.83075 N	133.24088 W	C070S079E01	COp,Pp,Sp
103-90-10940-2021	CRAIG D-4 CRAIG D-4	55.83101 N 55.83100 N	133.24308 W 133.24420 W	C070S079E01 C070S079E02	COr COr

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103-90-10940-2030	CRAIG D-4 CRAIG D-4	55.83478 N 55.83500 N	133.23884 W 133.24000 W	C070S079E01 C070S079E01	CO CO
103-90-10950	CRAIG D-4 CRAIG D-4	55.77790 N 55.77810 N	133.25780 W 133.25700 W	C070S079E26 C070S079E26	CO CO
103-90-10960	CRAIG D-4 CRAIG D-4	55.81203 N 55.82240 N	133.31178 W 133.25409 W	C070S079E09 C070S079E02	CO, Pp, Sp CO
103-90-10960-0010 Karheen Lakes	CRAIG D-4	55.81519 N	133.30701 W	C070S079E09	CO, Pp, Sp
103-90-10960-0020 Karheen Lakes	CRAIG D-4	55.81631 N	133.28312 W	C070S079E10	CO, Pp, Sp
103-90-10960-2003	CRAIG D-4 CRAIG D-4	55.81489 N 55.82240 N	133.30393 W 133.28650 W	C070S079E09 C070S079E03	CO CO
103-90-10960-2020	CRAIG D-4 CRAIG D-4	55.81360 N 55.81340 N	133.27510 W 133.27500 W	C070S079E10 C070S079E10	CO CO
103-90-10960-2040	CRAIG D-4 CRAIG D-4	55.81839 N 55.81810 N	133.26632 W 133.26570 W	C070S079E11 C070S079E11	CO CO
103-90-10960-2050	CRAIG D-4 CRAIG D-4	55.81962 N 55.81920 N	133.26368 W 133.26330 W	C070S079E11 C070S079E11	CO CO
103-90-10960-2075	CRAIG D-4 CRAIG D-4	55.82232 N 55.82580 N	133.25523 W 133.25910 W	C070S079E02 C070S079E02	CO CO
103-90-10980	CRAIG D-4 CRAIG D-4	55.85625 N 55.85230 N	133.30785 W 133.30510 W	C069S079E28 C069S079E28	CO CO
104-10-10050	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.77415 N 54.78579 N	132.90095 W 132.79920 W	C082S084E08 C082S084E01	CO, Ps, Sp, SHp CO, SHp
104-10-10050-0010 Essawah Lakes	DIXON ENTRANCE D-3	54.79271 N	132.88194 W	C082S084E05	CO, Pp, Sp, SHp
104-10-10050-0020 Essawah Lakes	DIXON ENTRANCE D-3	54.78577 N	132.86499 W	C082S084E04	CO, Pp, Sp, SHp
104-10-10050-0030	DIXON ENTRANCE D-3	54.78299 N	132.84305 W	C082S084E03	CO, Sp, SHp
104-10-10050-2003	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.79630 N 54.80522 N	132.88587 W 132.89844 W	C081S084E32 C081S084E32	Pp, Sp, SHp Pp, Sp, SHp
104-10-10050-2007 *Parrot Creek	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.79618 N 54.80858 N	132.87375 W 132.87530 W	C081S084E33 C081S084E33	CO, Pp, Sp, SHp CO, Pp, Sp, SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
104-10-10050-2008	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.77456 N 54.76299 N	132.86597 W 132.84833 W	C082S084E09 C082S084E15	COp,Ps,SHp COp,SHp
104-10-10050-2009	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.79373 N 54.79924 N	132.84587 W 132.81838 W	C082S084E03 C081S084E35	COp,Pp,Sp,SHp COp,SHp
104-10-10050-2012	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.78285 N 54.77896 N	132.81540 W 132.81379 W	C082S084E02 C082S084E11	COp COp
104-10-10250	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.77180 N 54.76385 N	132.90002 W 132.88070 W	C082S084E08 C082S084E16	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
104-10-10250-0020	DIXON ENTRANCE D-3	54.76604 N	132.87583 W	C082S084E16	COp,DVp
104-10-10280	DIXON ENTRANCE D-3 DIXON ENTRANCE C-3	54.75044 N 54.74507 N	132.82453 W 132.81715 W	C082S084E23 C082S084E23	COp,Pp Pp
104-10-10280-2005 *curity Creek	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.75077 N 54.75088 N	132.82250 W 132.82245 W	C082S084E23 C082S084E23	COp,Pp COp,Pp
104-10-10290	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.69401 N 54.69860 N	132.84550 W 132.84279 W	C083S084E10 C083S084E03	COp,Pp COp,Pp
104-10-10300	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.71262 N 54.72238 N	132.81280 W 132.83033 W	C082S084E35 C082S084E35	CHp,COp,Pp COp
104-10-10300-2004	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.72153 N 54.72798 N	132.82270 W 132.81772 W	C082S084E35 C082S084E26	COp COp
104-10-10300-2004-3001	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.72322 N 54.72783 N	132.82344 W 132.82920 W	C082S084E26 C082S084E26	COp COp
104-10-10350	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.69614 N 54.70440 N	132.75510 W 132.75781 W	C083S085E05 C083S085E06	CHp,COp,Pp CHp,COp,Pp
104-20-10010	CRAIG A-4 CRAIG A-4	55.12006 N 55.12268 N	133.19065 W 133.19686 W	C078S081E10 C078S081E10	Ps Ps
104-20-10040	CRAIG A-4 CRAIG A-4	55.12233 N 55.12320 N	133.11272 W 133.10054 W	C078S082E07 C078S082E08	COsr,Ps COsr,Ps
104-20-10050 *Hook Arm Creek	CRAIG A-4 CRAIG A-4	55.11963 N 55.11226 N	133.11340 W 133.10179 W	C078S082E07 C078S082E18	CHp,Pp CHp,Pp
104-20-10100 *Manhattan Creek	CRAIG A-4 CRAIG A-4	55.09870 N 55.07034 N	133.14400 W 133.12250 W	C078S081E24 C078S082E30	CHp,COr,Pp,Sp,SHr COr
104-20-10100-0010 Manhattan Lake	CRAIG A-4	55.08881 N	133.14358 W	C078S081E24	COr,Pp,Sp,SHr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
104-20-10100-2010	CRAIG A-4 CRAIG A-4	55.08675 N 55.08254 N	133.14244 W 133.14942 W	C078S081E24 C078S081E25	COr COr
104-20-10100-2021	CRAIG A-4 CRAIG A-4	55.08718 N 55.08537 N	133.13830 W 133.13661 W	C078S081E24 C078S081E24	COr COr
104-20-10100-2021-0010	CRAIG A-4	55.08499 N	133.13701 W	C078S081E24	COr
104-20-10100-2041	CRAIG A-4 CRAIG A-4	55.07981 N 55.08018 N	133.13097 W 133.12852 W	C078S081E25 C078S081E25	COr COr
104-20-10100-2101	CRAIG A-4 CRAIG A-4	55.07034 N 55.07033 N	133.12250 W 133.12137 W	C078S082E30 C078S082E30	COr COr
104-20-10100-2102	CRAIG A-4 CRAIG A-4	55.07034 N 55.07016 N	133.12250 W 133.12296 W	C078S082E30 C078S082E30	COr COr
104-20-10120	CRAIG A-4 CRAIG A-4	55.10186 N 55.09766 N	133.18174 W 133.18501 W	C078S081E15 C078S081E22	Ps Ps
104-20-10130	CRAIG A-4 CRAIG A-4	55.10353 N 55.10042 N	133.19899 W 133.20357 W	C078S081E15 C078S081E16	Ps Ps
104-20-10160	CRAIG A-4 CRAIG A-4	55.07078 N 55.08489 N	133.20597 W 133.18401 W	C078S081E28 C078S081E22	Ps,Ss Ps
104-20-10180 *Bar Creek	CRAIG A-4 CRAIG A-4	55.06088 N 55.06639 N	133.17367 W 133.16966 W	C078S081E35 C078S081E35	Ps Ps
104-20-10200	CRAIG A-4 CRAIG A-4	55.05305 N 55.05221 N	133.17019 W 133.12202 W	C079S081E02 C079S082E06	CHp,COp,Pp COp
104-20-10250	CRAIG A-4 CRAIG A-4	55.03094 N 55.03824 N	133.16273 W 133.15589 W	C079S081E11 C079S081E11	CHp,Pp CHp,Pp
104-20-10300	CRAIG A-4 CRAIG A-4	55.00693 N 55.02904 N	133.15667 W 133.10360 W	C079S081E23 C079S082E07	COp,Pp,Sp,DVp,SHp COp,Pp,Sp
104-20-10300-0010 Devil Lake	DIXON ENTRANCE D-4	54.99937 N	133.13080 W	C079S081E24	COp,Pp,Sp,DVp,SHp
104-20-10300-2005	CRAIG A-4 CRAIG A-4	55.00298 N 55.00976 N	133.13027 W 133.12460 W	C079S081E24 C079S082E19	Ps Ps
104-20-10300-2006	CRAIG A-4 DIXON ENTRANCE D-4	55.00392 N 54.99505 N	133.11065 W 133.06270 W	C079S082E19 C079S082E28	COp,Sp,DVp COp,Sp
104-20-10300-2006-0010 Little Devil Lake	DIXON ENTRANCE D-4	54.99770 N	133.08609 W	C079S082E29	COp,Sp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
104-20-10350	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.97969 N 54.98304 N	133.14740 W 133.14090 W	C079S081E36 C079S081E36	CHp,COp,Pp,Sp,DVp CHp,COp,Pp,Sp,DVp
104-20-10350-0010 Welcome, Lake	DIXON ENTRANCE D-4	54.98242 N	133.12025 W	C079S082E31	COp,DVp
104-20-10400	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.96255 N 54.96610 N	133.14205 W 133.12451 W	C080S081E01 C080S082E06	CHp,COp,Pp CHp,COp,Pp
104-20-10400-2004	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.96377 N 54.95928 N	133.13618 W 133.13215 W	C080S081E01 C080S081E01	COp,Pp COp,Pp
104-20-10410	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.95222 N 54.95895 N	133.09122 W 133.08642 W	C080S082E08 C080S082E05	COp,Pp COp,Pp
104-20-10430	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.92391 N 54.92491 N	133.10040 W 133.09304 W	C080S082E20 C080S082E20	COp,Pp COp,Pp
104-20-10440	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.92997 N 54.93316 N	133.02082 W 133.01710 W	C080S082E14 C080S082E14	Pp Pp
104-20-10450	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.92058 N 54.91533 N	133.02565 W 133.02298 W	C080S082E22 C080S082E23	COp,Pp COp,Pp
104-20-10460	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.91605 N 54.91201 N	133.04335 W 133.03892 W	C080S082E22 C080S082E22	COp,Pp COp,Pp
104-20-10470	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.91107 N 54.90682 N	133.05644 W 133.05460 W	C080S082E21 C080S082E28	Pp Pp
104-20-10500	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.89827 N 54.90511 N	133.00414 W 133.00952 W	C080S082E26 C080S082E26	COp,Pp COp,Pp
104-20-10505	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90000 N 54.90018 N	132.99772 W 132.99281 W	C080S082E25 C080S082E25	COs,Pp COs,Pp
104-20-10510	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.88572 N 54.87877 N	133.02587 W 133.01428 W	C080S082E34 C081S083E04	Ps Ps
104-20-10550	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.84807 N 54.85078 N	133.01999 W 133.00583 W	C081S083E16 C081S083E15	COp,Pp COp,Pp
104-20-10646	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.84876 N 54.84929 N	132.92443 W 132.92729 W	C081S084E18 C081S084E18	COr COr
104-20-10650 *Bazan Creek	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.84954 N 54.86953 N	132.92307 W 132.93519 W	C081S084E18 C081S083E01	CHp,COp,Pp COp
104-20-10700	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.84400 N 54.84435 N	132.91534 W 132.91014 W	C081S084E18 C081S084E18	Pp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
104-20-10750	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.82673 N 54.82622 N	132.92591 W 132.91429 W	C081S084E19 C081S084E19	COp,Pp COp
104-20-10760	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.82079 N 54.81680 N	132.93985 W 132.93375 W	C081S083E25 C081S083E25	Pp Pp
104-20-10800	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.81157 N 54.80982 N	132.96489 W 132.95985 W	C081S083E26 C081S083E35	CHp,Pp CHp,Pp
104-30-10050	CRAIG B-5 CRAIG B-5	55.31032 N 55.30702 N	133.45177 W 133.42985 W	C076S079E06 C076S079E05	CHp,COr,Pp COr
104-30-10050-2010	CRAIG B-5 CRAIG B-5	55.30678 N 55.30479 N	133.43498 W 133.43111 W	C076S079E05 C076S079E05	COr COr
104-30-10100	CRAIG B-5 CRAIG B-5	55.28851 N 55.29407 N	133.40268 W 133.38961 W	C076S079E09 C076S079E10	COr,Pp COr,Pp
104-30-10100-2002	CRAIG B-5 CRAIG B-5	55.28858 N 55.28299 N	133.40253 W 133.39843 W	C076S079E09 C076S079E15	COr,Pp COr,Pp
104-30-10100-2002-3005	CRAIG B-5 CRAIG B-5	55.28682 N 55.28428 N	133.39731 W 133.38640 W	C076S079E15 C076S079E15	COr COr
104-30-10100-2002-3005-4006	CRAIG B-5 CRAIG B-5	55.28483 N 55.28301 N	133.38780 W 133.38790 W	C076S079E15 C076S079E15	COr COr
104-30-10100-2002-3005-4007	CRAIG B-5 CRAIG B-5	55.28514 N 55.28741 N	133.39014 W 133.38704 W	C076S079E15 C076S079E10	COr COr
104-30-10100-2005	CRAIG B-5 CRAIG B-5	55.29336 N 55.29664 N	133.39731 W 133.39895 W	C076S079E10 C076S079E10	COr COr
104-30-10150	CRAIG B-5 CRAIG B-5	55.27056 N 55.26428 N	133.42521 W 133.41449 W	C076S079E20 C076S079E21	CHp,COp,Pp CHp,COp,Pp
104-30-10153	CRAIG B-5 CRAIG B-5	55.26952 N 55.25736 N	133.43037 W 133.43407 W	C076S079E20 C076S079E29	CHs,COr,Ps COr
104-30-10160	CRAIG B-5 CRAIG B-5	55.26982 N 55.26583 N	133.45363 W 133.45346 W	C076S079E19 C076S079E19	Ps Ps
104-30-10180	CRAIG A-5 CRAIG A-5	55.24136 N 55.23709 N	133.46054 W 133.45289 W	C076S079E31 C076S079E31	COsr,Ps COsr,Ps
104-30-10200	CRAIG A-5 CRAIG A-5	55.23052 N 55.23741 N	133.37034 W 133.41170 W	C076S079E35 C076S079E33	COp,Pp COp
104-30-10200-2002	CRAIG A-5 CRAIG A-5	55.23414 N 55.23567 N	133.36517 W 133.36031 W	C076S079E35 C076S079E35	Pp Pp

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104-30-10200-2004	CRAIG A-5 CRAIG A-5	55.23638 N 55.24587 N	133.36682 W 133.35989 W	C076S079E35 C076S079E26	COp COp
104-30-10200-2006	CRAIG A-5 CRAIG A-5	55.23797 N 55.24560 N	133.37774 W 133.37718 W	C076S079E34 C076S079E27	COp COp
104-30-10200-2008	CRAIG A-5 CRAIG A-5	55.23901 N 55.24171 N	133.40340 W 133.40458 W	C076S079E33 C076S079E33	COp COp
104-30-10200-2011	CRAIG A-5 CRAIG A-5	55.23825 N 55.23571 N	133.40509 W 133.40854 W	C076S079E33 C076S079E33	COp COp
104-30-10250	CRAIG A-5 CRAIG A-5	55.22254 N 55.22666 N	133.35120 W 133.34466 W	C077S080E03 C077S080E03	Pp Pp
104-30-10270	CRAIG A-4 CRAIG A-4	55.21353 N 55.21632 N	133.31267 W 133.31454 W	C077S080E11 C077S080E02	Pp Pp
104-30-10280	CRAIG A-4 CRAIG A-4	55.21686 N 55.21965 N	133.29311 W 133.29528 W	C077S080E01 C077S080E01	Pp Pp
104-30-10290	CRAIG A-4 CRAIG A-4	55.22026 N 55.23835 N	133.26409 W 133.26468 W	C077S081E06 C076S080E33	CHp,COp,Pp COp
104-30-10320	CRAIG A-4 CRAIG A-4	55.21855 N 55.22111 N	133.21652 W 133.21026 W	C077S081E04 C077S081E04	Ps Ps
104-30-10325	CRAIG A-4 CRAIG A-4	55.21532 N 55.21963 N	133.19871 W 133.18920 W	C077S081E03 C077S081E03	CHs,COr,Ps CHs,COr,Ps
104-30-10330	CRAIG A-4 CRAIG A-4	55.21450 N 55.21860 N	133.18675 W 133.17470 W	C077S081E10 C077S081E02	CHs,Pp CHs
104-30-10350	CRAIG A-4 CRAIG A-4	55.21017 N 55.22201 N	133.17532 W 133.15647 W	C077S081E11 C077S081E02	CHp,COp,Pp CHp,COp,Pp
104-30-10355	CRAIG A-4 CRAIG A-4	55.20540 N 55.21314 N	133.15502 W 133.15111 W	C077S081E11 C077S081E11	CHs,Ps CHs,Ps
104-30-10355-2004	CRAIG A-4 CRAIG A-4	55.20695 N 55.20718 N	133.15482 W 133.14951 W	C077S081E11 C077S081E12	CHs,Ps CHs,Ps
104-30-10360	CRAIG A-4 CRAIG A-4	55.19341 N 55.18036 N	133.15859 W 133.14472 W	C077S081E14 C077S081E24	CHp,COr,Ps COr
104-30-10360-2003	CRAIG A-4 CRAIG A-4	55.19249 N 55.19281 N	133.15633 W 133.15052 W	C077S081E14 C077S081E13	CHs,COr CHs,COr
104-30-10360-2009	CRAIG A-4 CRAIG A-4	55.18521 N 55.18410 N	133.14721 W 133.14193 W	C077S081E24 C077S081E24	COr COr

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104-30-10360-2009-3003	CRAIG A-4 CRAIG A-4	55.18521 N 55.18660 N	133.14470 W 133.14082 W	C077S081E24 C077S081E13	COr COr
104-30-10370	CRAIG A-4 CRAIG A-4	55.18995 N 55.18414 N	133.16323 W 133.17169 W	C077S081E14 C077S081E23	CHs,Pp CHs
104-30-10400	CRAIG A-4 CRAIG A-4	55.17756 N 55.18186 N	133.18854 W 133.17807 W	C077S081E22 C077S081E22	CHp,COp,Pp CHp,COp,Pp
104-30-10450	CRAIG A-4 CRAIG A-4	55.17446 N 55.17051 N	133.18841 W 133.17571 W	C077S081E22 C077S081E26	CHp,COp,Pp CHp,COp,Pp
104-30-10465	CRAIG A-4 CRAIG A-4	55.15991 N 55.16010 N	133.17923 W 133.16823 W	C077S081E27 C077S081E26	CHs,COr,Pp CHs,COr,Pp
104-30-10470	CRAIG A-4 CRAIG A-4	55.15465 N 55.15300 N	133.18113 W 133.17671 W	C077S081E34 C077S081E34	CHs,COr,Pp CHs,COr,Pp
104-30-10490 *Foul Creek	CRAIG A-4 CRAIG A-4	55.13693 N 55.13680 N	133.18354 W 133.17138 W	C078S081E03 C078S081E02	COr,Ps Ps
104-30-10495	CRAIG A-4 CRAIG A-4	55.13088 N 55.12732 N	133.21072 W 133.20437 W	C078S081E04 C078S081E09	Ps Ps
104-30-10496	CRAIG B-5 CRAIG B-5	55.26411 N 55.26539 N	133.60664 W 133.61064 W	C076S078E19 C076S078E19	Ps Ps
104-30-10497	CRAIG B-5 CRAIG B-5	55.27647 N 55.27403 N	133.59827 W 133.60705 W	C076S078E17 C076S078E18	Ps Ps
104-30-10498	CRAIG B-5 CRAIG B-5	55.28479 N 55.28659 N	133.59734 W 133.60632 W	C076S078E17 C076S078E18	Ps Ps
104-30-10500	CRAIG B-5 CRAIG B-5	55.29466 N 55.29482 N	133.59888 W 133.60337 W	C076S078E08 C076S078E07	COp,Pp COp,Pp
104-30-10500-0010 Fortaleza, Lake	CRAIG B-5	55.29576 N	133.61168 W	C076S078E07	COp
104-30-10510	CRAIG B-5 CRAIG B-5	55.30200 N 55.30596 N	133.59983 W 133.60889 W	C076S078E05 C076S078E06	Pp Pp
104-30-10520	CRAIG B-5 CRAIG B-5	55.31354 N 55.31451 N	133.58319 W 133.59668 W	C076S078E05 C076S078E05	Ps Ps
104-30-10530	CRAIG B-5 CRAIG B-5	55.32634 N 55.32750 N	133.57395 W 133.58042 W	C075S078E33 C075S078E32	Ps Ps
104-30-10550	CRAIG B-5 CRAIG B-5	55.33149 N 55.32811 N	133.61736 W 133.62050 W	C075S078E30 C075S078E31	Pp Pp

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104-30-10570	CRAIG B-5 CRAIG B-5	55.37143 N 55.37577 N	133.59883 W 133.61035 W	C075S078E17 C075S078E07	COp,Pp COp,Pp
104-30-10600	CRAIG B-5 CRAIG B-5	55.37242 N 55.37785 N	133.59190 W 133.58855 W	C075S078E17 C075S078E08	COp,Pp COp,Pp
104-30-10610	CRAIG B-5 CRAIG B-5	55.37125 N 55.37314 N	133.58130 W 133.57095 W	C075S078E17 C075S078E16	Ps Ps
104-40-10050	CRAIG C-6 CRAIG C-6	55.51789 N 55.51507 N	133.70470 W 133.67752 W	C073S077E28 C073S077E26	CHp,COp,Pp COp
104-40-10100	CRAIG B-6 CRAIG B-6	55.48792 N 55.48772 N	133.75925 W 133.74957 W	C074S077E06 C074S077E05	COp,Pp COp,Pp
104-40-10120	CRAIG B-6 CRAIG B-6	55.46995 N 55.47491 N	133.72891 W 133.71042 W	C074S077E08 C074S077E04	CHp,COp,Pp COp
104-40-10150	CRAIG B-5 CRAIG B-5	55.39863 N 55.39598 N	133.60936 W 133.60386 W	C075S078E06 C075S078E06	COp,Pp COp,Pp
104-40-10200	CRAIG B-5 CRAIG B-5	55.36134 N 55.35704 N	133.62337 W 133.61908 W	C075S078E18 C075S078E19	Pp Pp
104-40-10250 *Beshears Creek	CRAIG B-5 CRAIG B-5	55.31390 N 55.31457 N	133.65083 W 133.64467 W	C076S077E01 C076S077E01	Pp Pp
105-10-10010	PETERSBURG B-6 PETERSBURG B-6	56.34800 N 56.34363 N	133.85521 W 133.85979 W	C064S074E03 C064S074E04	Ps Ps
105-10-10030	PETERSBURG B-6 PETERSBURG B-6	56.32021 N 56.33149 N	133.84327 W 133.85561 W	C064S074E15 C064S074E10	COp,Pp,DVp DVp
105-10-10030-2003	PETERSBURG B-6 PETERSBURG B-6	56.32357 N 56.32729 N	133.84429 W 133.86557 W	C064S074E15 C064S074E16	Pp Pp
105-10-10050	PETERSBURG B-6 PETERSBURG B-6	56.30466 N 56.31540 N	133.87006 W 133.88328 W	C064S074E21 C064S074E16	COp,Pp,DVp Pp,DVp
105-10-10070	PETERSBURG B-6 PETERSBURG B-6	56.28818 N 56.29632 N	133.86823 W 133.87463 W	C064S074E28 C064S074E28	COp,DVp DVp
105-10-10092	PETERSBURG A-6 PETERSBURG A-6	56.21107 N 56.21707 N	133.91529 W 133.91545 W	C065S074E26 C065S074E23	Ps Ps
105-10-10095	PETERSBURG A-6 PETERSBURG A-6	56.21185 N 56.21844 N	133.93683 W 133.93856 W	C065S074E27 C065S074E22	Ps Ps
105-10-10100	PETERSBURG A-6 PETERSBURG A-6	56.20764 N 56.22587 N	133.95399 W 133.99051 W	C065S074E27 C065S074E20	CHp,COp,Pp,CTp,SHp CHp,COp,Pp,CTp,SHp

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105-10-10110	PETERSBURG A-6	56.19646N	133.97121 W	C065S074E33	Ps
Loui Cove	PETERSBURG A-6	56.19591N	133.97831 W	C065S074E33	Ps
105-10-10120	PETERSBURG A-6	56.15755N	133.94597 W	C066S074E10	CHp,COp,Pp,CTp,DVp
	PETERSBURG A-6	56.16670N	133.98002 W	C066S074E09	CHp,COp,Pp,CTp,DVp
105-10-10130	PETERSBURG A-6	56.13137N	133.96322 W	C066S074E21	CHp,Pp,DVp
	PETERSBURG A-6	56.14118N	133.98065 W	C066S074E16	CHp,Pp,DVp
105-10-10137	CRAIG D-6	55.85119N	133.90659 W	C069S075E27	Pp
	CRAIG D-6	55.85319N	133.90124 W	C069S075E27	Pp
105-10-10145	PORT ALEXANDER A-1	56.14655N	134.02702 W	C066S074E18	COp,DVp
	PORT ALEXANDER A-1	56.14317N	134.01779 W	C066S074E18	COp,DVp
105-10-10150	PORT ALEXANDER A-1	56.17005N	134.01454 W	C066S074E06	CHp,COp,Pp,DVp
	PORT ALEXANDER A-1	56.15976N	134.00210 W	C066S074E08	COp,DVp
105-10-10150-2007	PORT ALEXANDER A-1	56.16986N	134.01009 W	C066S074E05	CHp,COp
	PORT ALEXANDER A-1	56.17095N	134.00404 W	C066S074E05	CHp,COp
105-10-10160	PORT ALEXANDER A-1	56.19041N	134.00781 W	C065S074E32	CHp,COp,Pp
	PORT ALEXANDER A-1	56.19273N	134.00175 W	C065S074E32	CHp,COp,Pp
105-10-10162	PORT ALEXANDER A-1	56.19196N	134.01062 W	C065S074E32	COp,DVp
	PORT ALEXANDER A-1	56.20123N	134.01519 W	C065S074E30	COp,DVp
105-10-10170	PORT ALEXANDER A-1	56.22664N	134.05538 W	C065S073E13	CHp,Pp,DVp
	PORT ALEXANDER A-1	56.22511N	134.04195 W	C065S073E24	CHp,Pp,DVp
105-10-10171	PORT ALEXANDER A-1	56.22864N	134.05683 W	C065S073E13	COr,Ps
	PORT ALEXANDER A-1	56.23311N	134.05662 W	C065S073E13	COr,Ps
105-10-10175	PORT ALEXANDER B-1	56.26748N	134.04125 W	C065S073E01	CHp,Pp
	PORT ALEXANDER B-1	56.26738N	134.03703 W	C065S073E01	CHp,Pp
105-10-10177	PORT ALEXANDER B-1	56.28327N	134.04720 W	C064S073E32	Pp
	PORT ALEXANDER B-1	56.28279N	134.04141 W	C064S073E32	Pp
105-10-10179	PORT ALEXANDER B-1	56.30179N	134.05491 W	C064S073E20	Pp
	PORT ALEXANDER B-1	56.30337N	134.05080 W	C064S073E20	Pp
105-10-10180	PORT ALEXANDER B-1	56.31074N	134.06613 W	C064S073E19	Pp
	PORT ALEXANDER B-1	56.31669N	134.04933 W	C064S073E17	Pp
105-10-10185	PORT ALEXANDER B-1	56.32102N	134.06930 W	C064S073E18	Pp
	PORT ALEXANDER B-1	56.32665N	134.06608 W	C064S073E18	Pp
105-10-10190	PORT ALEXANDER B-1	56.31583N	134.08134 W	C064S073E18	CHp,COp,Pp
Kathleen Creek	PORT ALEXANDER B-1	56.33411N	134.10030 W	C064S072E12	CHp,COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
105-10-10190-2008	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.33411 N 56.33492 N	134.10030 W 134.10161 W	C064S072E12 C064S072E12	CHp,COp,Pp CHp,COp,Pp
105-10-10200	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.28982 N 56.29315 N	134.07803 W 134.08759 W	C064S073E30 C064S073E30	COp,CTp,DVp COp,CTp,DVp
105-10-10210 Joan Creek	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.28526 N 56.29027 N	134.07998 W 134.10601 W	C064S073E30 C064S072E25	CHp,COp,Pp,CTp,DVp COp,Pp,CTp,DVp
105-10-10220	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.27623 N 56.27622 N	134.08341 W 134.09464 W	C064S073E31 C064S072E36	Ps Ps
105-10-10230 *Julia Creek	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.24692 N 56.24858 N	134.09980 W 134.10106 W	C065S073E10 C065S073E10	Ps Ps
105-10-10240 Bear Hrbr Creek	PORT ALEXANDER B-1 PORT ALEXANDER A-1	56.26057 N 56.24960 N	134.13265 W 134.14636 W	C065S073E04 C065S073E08	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
105-10-10240-2002	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.25986 N 56.26293 N	134.13644 W 134.14495 W	C065S073E04 C065S073E05	COp,Pp COp,Pp
105-10-10250	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.22620 N 56.22401 N	134.12867 W 134.13398 W	C065S073E21 C065S073E21	Pp Pp
105-10-10260	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.20583 N 56.20635 N	134.11521 W 134.13516 W	C065S073E28 C065S073E28	CHs,COp,Ps,CTp,DVp CHs,COp,Ps,CTp,DVp
105-10-10280 *Larson Creek	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.17157 N 56.17738 N	134.13080 W 134.13653 W	C066S073E04 C066S073E04	CHp,Pp,CTp,DVp CHp,Pp,CTp,DVp
105-10-10290 Kell Slough Creek	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.17259 N 56.17576 N	134.14903 W 134.15154 W	C066S073E05 C066S073E05	Pp,DVp Pp,DVp
105-10-10300	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.17535 N 56.18657 N	134.17290 W 134.16207 W	C066S073E06 C065S073E32	Pp,DVp Pp,DVp
105-10-10320 Kell Bay Creek	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.19282 N 56.20577 N	134.19086 W 134.19077 W	C065S073E31 C065S073E30	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
105-10-10340 West of Kell Bay	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.16900 N 56.16810 N	134.19092 W 134.19037 W	C066S073E06 C066S073E07	Pp Pp
105-10-10360	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.12240 N 56.11349 N	134.17162 W 134.17315 W	C066S073E30 C066S073E30	Pp Pp
105-10-10365	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.12327 N 56.12210 N	134.17024 W 134.15892 W	C066S073E30 C066S073E29	COp,DVp COp,DVp
105-10-10400	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.09053 N 56.09643 N	134.15380 W 134.16368 W	C067S073E05 C066S073E32	COp,Pp,CTp,DVp COp,Pp,CTp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
105-10-10420	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.08746N 56.08767N	134.15610 W 134.16403 W	C067S073E05 C067S073E05	COp COp
105-20-10020 Kim Creek	PETERSBURG B-6 PETERSBURG B-6	56.30496N 56.34714N	133.89461 W 133.91542 W	C064S074E20 C064S074E06	CHp,COp,Pp,CTp,DVp,SHp COp,CTp,DVp,SHp
105-20-10030	PETERSBURG B-6 PETERSBURG B-6	56.34847N 56.36733N	133.96054 W 133.96581 W	C064S073E01 C063S073E35	COp,DVp DVp
105-20-10030-2004	PETERSBURG B-6 PETERSBURG B-6	56.35606N 56.36124N	133.96070 W 133.94895 W	C064S073E01 C063S073E36	DVp DVp
105-20-10040	PETERSBURG B-6 PORT ALEXANDER B-1	56.36712N 56.37792N	133.98643 W 134.00048 W	C063S073E35 C063S073E27	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
105-20-10050	PETERSBURG B-6 PORT ALEXANDER B-1	56.35754N 56.36099N	133.98515 W 134.00174 W	C063S073E35 C063S073E34	CHp,COp,Pp COp,Pp
105-20-10060	PETERSBURG B-6 PETERSBURG B-6	56.34105N 56.33720N	133.98898 W 133.99516 W	C064S073E10 C064S073E10	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
105-20-10070	PETERSBURG B-6 PETERSBURG B-6	56.33407N 56.33503N	133.98456 W 133.98957 W	C064S073E11 C064S073E10	COp COp
105-20-10072	PETERSBURG B-6 PETERSBURG B-6	56.33237N 56.32878N	133.98336 W 133.99014 W	C064S073E11 C064S073E10	COp,CTp COp,CTp
105-20-10080	PETERSBURG B-6 PORT ALEXANDER B-1	56.30625N 56.30701N	133.99433 W 134.02092 W	C064S073E22 C064S073E21	CHs,COsr,Ps CHs,COsr,Ps
105-20-10082	PETERSBURG B-6 PORT ALEXANDER B-1	56.30371N 56.29660N	133.99178 W 134.00124 W	C064S073E22 C064S073E27	CHp,COp,Pp CHp,Pp
105-20-10088	PETERSBURG B-6 PORT ALEXANDER B-1	56.25524N 56.25301N	133.99365 W 134.00065 W	C065S074E08 C065S074E08	Pp Pp
105-20-10100	PETERSBURG B-6 PETERSBURG A-6	56.25146N 56.24374N	133.97613 W 133.94399 W	C065S074E09 C065S074E10	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
105-20-10120	PETERSBURG B-6 PETERSBURG B-6	56.27123N 56.26476N	133.96341 W 133.95258 W	C064S073E35 C065S074E03	CHp,Pp,DVp CHp,Pp,DVp
105-31-10020 *Point Barrie Creek	PETERSBURG B-5 PETERSBURG B-5	56.46130N 56.46561N	133.65725 W 133.64388 W	C062S075E26 C062S075E25	COp,CTp COp,CTp
105-31-10030 Kushneahin Creek	PETERSBURG B-6 PETERSBURG B-5	56.47135N 56.49616N	133.66740 W 133.53107 W	C062S075E26 C062S076E15	CHp,COp,Pp,Sp,CTr,DVp,SHp COp,Pp,Sp,CTr,DVp,SHp
105-31-10030-0010 Kushneahin Lake	PETERSBURG C-5	56.50242N	133.51703 W	C062S076E11	Ss,CTp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
105-31-10030-2005	PETERSBURG B-5 PETERSBURG B-5	56.47717N 56.49059N	133.61558 W 133.61918 W	C062S076E19 C062S076E18	COp COp
105-31-10030-2008	PETERSBURG B-5 PETERSBURG B-5	56.47497N 56.47161N	133.61684 W 133.60294 W	C062S076E19 C062S076E30	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
105-31-10030-2011	PETERSBURG B-5 PETERSBURG C-5	56.48946N 56.50785N	133.57861 W 133.58603 W	C062S076E17 C062S076E08	COp,Pp,Sp,CTp,DVp COp,Pp,Sp,CTp,DVp
105-31-10030-2014	PETERSBURG B-5 PETERSBURG B-5	56.49015N 56.48581N	133.56298 W 133.56009 W	C062S076E16 C062S076E21	COp COp
105-31-10030-2017	PETERSBURG B-5 PETERSBURG B-5	56.49586N 56.49878N	133.53751 W 133.54421 W	C062S076E15 C062S076E15	COp COp
105-31-10050	PETERSBURG C-6 PETERSBURG C-5	56.50478N 56.50770N	133.66705 W 133.66156 W	C062S075E11 C062S075E11	Ps Ps
105-31-10070	PETERSBURG C-6 PETERSBURG C-5	56.52359N 56.52141N	133.67322 W 133.63865 W	C062S075E02 C062S075E01	COp COp
105-31-10075	PETERSBURG C-6 PETERSBURG C-6	56.53156N 56.53164N	133.67241 W 133.66911 W	C061S075E35 C061S075E35	Pp Pp
105-31-10080	PETERSBURG C-6 PETERSBURG C-6	56.53680N 56.53631N	133.67528 W 133.67198 W	C061S075E35 C061S075E35	Pp Pp
105-31-10090	PETERSBURG C-6 PETERSBURG C-6	56.52401N 56.52496N	133.89455 W 133.90790 W	C062S074E05 C062S074E05	CHp,COp CHp,COp
105-31-10100	PETERSBURG C-6 PETERSBURG C-6	56.51592N 56.52597N	133.93026 W 133.94936 W	C062S074E06 C062S073E01	COp,Ps COp
105-31-10110	PETERSBURG C-6 PETERSBURG C-6	56.50820N 56.51632N	133.97146 W 133.97234 W	C062S073E11 C062S073E02	CHp,COp CHp,COp
105-31-10114	PETERSBURG C-6 PETERSBURG C-6	56.50486N 56.51712N	133.98549 W 133.98895 W	C062S073E11 C062S073E03	COr,Ps COr
105-31-10114-2003	PETERSBURG C-6 PETERSBURG C-6	56.50921N 56.51192N	133.98832 W 133.99943 W	C062S073E10 C062S073E10	COr COr
105-31-10115	PETERSBURG C-6 PETERSBURG C-6	56.50452N 56.50399N	133.98580 W 133.99343 W	C062S073E11 C062S073E10	CHp,COp CHp,COp
105-31-10116	PETERSBURG C-6 PETERSBURG C-6	56.50428N 56.50153N	133.98490 W 133.98212 W	C062S073E11 C062S073E11	COr,DVsr COr,DVsr
105-31-10120	PETERSBURG B-6 PETERSBURG B-6	56.49450N 56.49356N	133.96588 W 133.98204 W	C062S073E14 C062S073E14	CHp,Pp,DVp CHp,Pp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
105-31-10140	PETERSBURG B-6 PETERSBURG B-6	56.48749 N 56.48314 N	133.89908 W 133.91345 W	C062S074E17 C062S074E19	CHs,COp,Pp,CTp,DVp CHs,COp,Pp,CTp,DVp
105-31-10150	PETERSBURG B-6 PETERSBURG B-6	56.48265 N 56.47396 N	133.89252 W 133.89961 W	C062S074E20 C062S074E20	Pp,DVp Pp,DVp
105-31-10160	PETERSBURG B-6 PETERSBURG B-6	56.48041 N 56.47739 N	133.88598 W 133.88546 W	C062S074E20 C062S074E20	COp,CTp,DVp COp,CTp,DVp
105-31-10180	PETERSBURG B-6 PETERSBURG B-6	56.46545 N 56.46372 N	133.87724 W 133.90455 W	C062S074E28 C062S074E29	CHp,Pp CHp,Pp
105-31-10190	PETERSBURG B-6 PETERSBURG B-6	56.43965 N 56.44322 N	133.93842 W 133.93814 W	C063S073E01 C063S073E01	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
105-31-10195	PETERSBURG B-6 PETERSBURG B-6	56.43609 N 56.44333 N	133.94937 W 133.96085 W	C063S073E01 C062S073E36	COp COp
105-31-10200	PETERSBURG B-6 PORT ALEXANDER B-1	56.43561 N 56.43956 N	133.95210 W 134.00043 W	C063S073E01 C063S073E03	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
105-31-10205	PETERSBURG B-6 PETERSBURG B-6	56.43384 N 56.42613 N	133.94956 W 133.96304 W	C063S073E01 C063S073E11	COp,CTp,DVp COp
105-31-10205-2001	PETERSBURG B-6 PETERSBURG B-6	56.43252 N 56.42596 N	133.95314 W 133.95535 W	C063S073E01 C063S073E12	COp,CTp,DVp COp,CTp,DVp
105-31-10205-2004	PETERSBURG B-6 PETERSBURG B-6	56.43103 N 56.42953 N	133.96737 W 133.97145 W	C063S073E02 C063S073E02	COp COp
105-31-10210	PETERSBURG B-6 PETERSBURG B-6	56.43075 N 56.42463 N	133.91912 W 133.91419 W	C063S074E06 C063S074E07	COp COp
105-31-10211	PETERSBURG B-6 PETERSBURG B-6	56.42423 N 56.42447 N	133.89408 W 133.90536 W	C063S074E08 C063S074E08	COp COp
105-31-10220	PETERSBURG B-6 PETERSBURG B-6	56.39462 N 56.40257 N	133.88426 W 133.89041 W	C063S074E20 C063S074E17	COp,Pp,DVp COp,Pp,DVp
105-31-10250	PETERSBURG B-6 PETERSBURG B-6	56.40350 N 56.41739 N	133.91805 W 133.93028 W	C063S074E18 C063S074E07	CHp,COr,Pp CHp,COr,Pp
105-31-10260	PETERSBURG B-6 PETERSBURG B-6	56.40479 N 56.41469 N	133.92016 W 133.95788 W	C063S074E18 C063S073E12	CHp,COr,Pp,DVp COr
105-31-10270	PETERSBURG B-6 PETERSBURG B-6	56.38464 N 56.39499 N	133.91844 W 133.96212 W	C063S074E30 C063S073E23	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
105-31-10270-2005	PETERSBURG B-6 PETERSBURG B-6	56.39528 N 56.39274 N	133.92811 W 133.93371 W	C063S074E19 C063S074E19	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
105-31-10290	PETERSBURG B-6 PETERSBURG B-6	56.37545 N 56.37470 N	133.93246 W 133.94602 W	C063S074E30 C063S073E25	CHp,Pp,DVp CHp,Pp,DVp
105-31-10295	PETERSBURG B-6 PETERSBURG B-6	56.36549 N 56.35770 N	133.90483 W 133.91586 W	C063S074E32 C063S074E31	CHp,COp,Pp,DVp CHp,Pp,DVp
105-31-10297	PETERSBURG B-6 PETERSBURG B-6	56.36250 N 56.35897 N	133.89278 W 133.89605 W	C063S074E32 C063S074E32	COr COr
105-31-10300	PETERSBURG B-6 PETERSBURG B-6	56.35542 N 56.35098 N	133.87307 W 133.86770 W	C064S074E04 C064S074E04	COr COr
105-32-10010 Lovelace Creek	PETERSBURG C-5 PETERSBURG C-5	56.55445 N 56.53803 N	133.65839 W 133.53983 W	C061S075E26 C061S076E34	CHp,COp,Pp,CTp,DVp COp,CTp,DVp
105-32-10010-2002	PETERSBURG C-5 PETERSBURG C-5	56.55412 N 56.54780 N	133.65125 W 133.65711 W	C061S075E26 C061S075E26	COp COp
105-32-10010-2004	PETERSBURG C-5 PETERSBURG C-5	56.55139 N 56.53324 N	133.63128 W 133.63480 W	C061S075E25 C061S075E36	CHp,COp,Pp,CTp CTp
105-32-10010-2006	PETERSBURG C-5 PETERSBURG C-5	56.55054 N 56.54479 N	133.62632 W 133.61524 W	C061S075E25 C061S076E30	COp COp
105-32-10010-2013	PETERSBURG C-5 PETERSBURG C-5	56.55613 N 56.56752 N	133.55940 W 133.55430 W	C061S076E28 C061S076E21	COp,Pp,DVp COp,Pp,DVp
105-32-10010-2015	PETERSBURG C-5 PETERSBURG C-5	56.55464 N 56.55025 N	133.55559 W 133.53440 W	C061S076E28 C061S076E27	COp COp
105-32-10020	PETERSBURG C-5 PETERSBURG C-5	56.56024 N 56.57733 N	133.66259 W 133.61033 W	C061S075E23 C061S076E18	COp,CTp,DVp COp,CTp,DVp
105-32-10020-2002	PETERSBURG C-5 PETERSBURG C-5	56.55968 N 56.55809 N	133.64247 W 133.63405 W	C061S075E24 C061S075E25	COp COp
105-32-10030	PETERSBURG C-5 PETERSBURG C-5	56.56605 N 56.57367 N	133.65854 W 133.65058 W	C061S075E23 C061S075E14	COp COp
105-32-10040 Tuneheah Creek	PETERSBURG C-5 PETERSBURG C-5	56.59200 N 56.60487 N	133.66249 W 133.45070 W	C061S075E11 C061S077E06	CHp,COp,Pp,Sp,CTp,DVp,SHr CTr,DVr
105-32-10040-2004	PETERSBURG C-5 PETERSBURG C-5	56.60040 N 56.58793 N	133.61843 W 133.58806 W	C061S076E07 C061S076E08	COr,Pp,CTp,DVp,SHpr COr,Pp,SHr
105-32-10040-2005	PETERSBURG C-5 PETERSBURG C-5	56.61905 N 56.62122 N	133.59094 W 133.59467 W	C060S075E34 C060S075E34	COr,CTr,DVr,SHr COr,CTr,DVr,SHr
105-32-10040-2007	PETERSBURG C-5 PETERSBURG C-5	56.61802 N 56.61880 N	133.58313 W 133.58291 W	C060S075E34 C060S075E34	COr,CTr,DVr,SHr COr,CTr,DVr,SHr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
105-32-10040-2008	PETERSBURG C-5 PETERSBURG C-5	56.61610N 56.59617N	133.59377 W 133.57213 W	C061S076E05 C061S076E09	CO _r ,CT _p ,DV _p ,SH _r CO _r ,SH _r
105-32-10040-2008-3000	PETERSBURG C-5 PETERSBURG C-5	56.60458N 56.60454N	133.58021 W 133.56924 W	C061S076E05 C061S076E04	CO _r ,SH _r CO _r ,SH _r
105-32-10040-2008-3002	PETERSBURG C-5 PETERSBURG C-5	56.61259N 56.61032N	133.58890 W 133.58752 W	C061S076E05 C061S076E05	CO _p ,CT _p ,DV _p ,SH _p CO _p ,CT _p ,DV _p ,SH _p
105-32-10040-2008-3002-0010	PETERSBURG C-5	56.60937N	133.59036 W	C061S076E05	CO _p ,CT _p ,DV _p ,SH _p
105-32-10040-2008-3006	PETERSBURG C-5 PETERSBURG C-5	56.60352N 56.59736N	133.58079 W 133.58390 W	C061S076E05 C061S076E08	CO _p ,CT _p ,DV _p ,SH _p CO _p ,CT _p ,DV _p ,SH _p
105-32-10040-2008-3006-0010	PETERSBURG C-5	56.60270N	133.58648 W	C061S076E05	CO _p ,CT _p ,DV _p ,SH _p
105-32-10040-2011	PETERSBURG C-5 PETERSBURG C-5	56.62188N 56.62774N	133.55532 W 133.55332 W	C060S075E35 C060S075E35	CO _p ,SH _r CO _p ,SH _r
105-32-10040-2012	PETERSBURG C-5 PETERSBURG C-5	56.62289N 56.60446N	133.54726 W 133.53863 W	C060S075E35 C061S076E03	CO _p ,SH _r CO _p ,SH _r
105-32-10040-2012-3005	PETERSBURG C-5 PETERSBURG C-5	56.61128N 56.60299N	133.54012 W 133.51895 W	C061S076E03 C061S076E02	CO _p ,SH _r CO _p ,SH _r
105-32-10040-2014	PETERSBURG C-5 PETERSBURG C-5	56.62318N 56.61874N	133.53054 W 133.53000 W	C060S075E36 C060S075E36	CO _p ,SH _r CO _p ,SH _r
105-32-10040-2017	PETERSBURG C-5 PETERSBURG C-5	56.62933N 56.65416N	133.51985 W 133.53088 W	C060S075E36 C060S075E24	CO _p ,Sp,CT _p ,DV _p ,SH _p CO _s ,S _s ,CT _p ,DV _p
105-32-10040-2017-0010	PETERSBURG C-5	56.64715N	133.52564 W	C060S075E24	CO _s ,S _s ,CT _p ,DV _p
105-32-10040-2021	PETERSBURG C-5 PETERSBURG C-5	56.63476N 56.64662N	133.49835 W 133.49439 W	C060S076E30 C060S076E19	CT _p ,DV _p CT _r ,DV _r
105-32-10040-2041	PETERSBURG C-5 PETERSBURG C-5	56.62386N 56.62447N	133.46947 W 133.46033 W	C060S076E32 C060S076E33	CT _r ,DV _r CT _r ,DV _r
105-32-10040-2051	PETERSBURG C-5 PETERSBURG C-5	56.61796N 56.61751N	133.46531 W 133.46289 W	C060S076E32 C060S076E33	CT _r ,DV _r CT _r ,DV _r
105-32-10050	PETERSBURG C-5 PETERSBURG C-5	56.60146N 56.64596N	133.65187 W 133.61686 W	C061S075E11 C060S075E21	CO _p ,CT _p ,DV _p ,SH _p CO _p ,CT _p ,DV _p ,SH _p
105-32-10055	PETERSBURG C-5 PETERSBURG C-5	56.60989N 56.61589N	133.65572 W 133.64471 W	C061S075E02 C061S075E01	CO _p CO _p

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105-32-10060	PETERSBURG C-6 PETERSBURG C-6	56.65214 N 56.65197 N	133.70603 W 133.67807 W	C060S074E23 C060S074E24	COp,Pp COp,Pp
105-32-10120 Irish Creek	PETERSBURG C-6 PETERSBURG D-5	56.72010 N 56.75719 N	133.70752 W 133.60534 W	C059S074E26 C059S075E16	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
105-32-10120-2010 Keku Creek	PETERSBURG C-6 PETERSBURG C-5	56.73700 N 56.70054 N	133.66829 W 133.50943 W	C059S075E19 C060S076E06	CHp,COp,Pp,CTp,DVp COr
105-32-10120-2010-3020	PETERSBURG C-5 PETERSBURG C-5	56.69964 N 56.69016 N	133.66067 W 133.66489 W	C060S075E06 C060S075E06	COp COp
105-32-10120-2010-3026	PETERSBURG C-5 PETERSBURG C-5	56.69492 N 56.67435 N	133.63797 W 133.57580 W	C060S075E05 C060S075E15	COp,CTp,DVp COp,CTp,DVp
105-32-10120-2010-3026-4011	PETERSBURG C-5 PETERSBURG C-5	56.68848 N 56.68644 N	133.62171 W 133.62435 W	C060S075E08 C060S075E08	COp COp
105-32-10120-2010-3033	PETERSBURG C-5 PETERSBURG C-5	56.69927 N 56.71452 N	133.61708 W 133.60812 W	C060S075E04 C059S075E33	COp COp
105-32-10120-2010-3045	PETERSBURG C-5 PETERSBURG C-5	56.68978 N 56.69905 N	133.57744 W 133.58409 W	C060S075E03 C060S075E03	COp COp
105-32-10120-2010-3046	PETERSBURG C-5 PETERSBURG C-5	56.68924 N 56.67332 N	133.56181 W 133.49994 W	C060S075E02 C060S076E18	COp,CTp,DVp COp,CTp,DVp
105-32-10120-2010-3046-0010 Irish Lakes	PETERSBURG C-5	56.68493 N	133.54925 W	C060S075E11	COp,CTp,DVp
105-32-10120-2010-3046-0020 Irish Lakes	PETERSBURG C-5	56.67521 N	133.53341 W	C060S075E12	COp,CTp,DVp
105-32-10120-2010-3046-4064	PETERSBURG C-5 PETERSBURG C-5	56.66910 N 56.66268 N	133.52739 W 133.52567 W	C060S075E13 C060S075E13	COp,CTp,DVp COp,CTp,DVp
105-32-10120-2017	PETERSBURG C-5 PETERSBURG C-5	56.74295 N 56.74966 N	133.66474 W 133.66250 W	C059S075E19 C059S075E18	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
105-32-10120-2026	PETERSBURG C-5 PETERSBURG C-5	56.73723 N 56.73104 N	133.64453 W 133.63871 W	C059S075E20 C059S075E29	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
105-32-10123	PETERSBURG D-6 PETERSBURG D-6	56.75914 N 56.75377 N	133.70536 W 133.68303 W	C059S074E14 C059S074E13	CHs CHs
105-32-10130	PETERSBURG D-6 PETERSBURG D-5	56.79173 N 56.77819 N	133.68001 W 133.65322 W	C058S074E36 C059S075E06	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
105-32-10140	PETERSBURG D-6 PETERSBURG D-5	56.80122 N 56.80027 N	133.67014 W 133.63268 W	C058S075E31 C058S075E32	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
105-32-10150	PETERSBURG D-6 PETERSBURG D-6	56.81129N 56.80950N	133.68649 W 133.67544 W	C058S074E25 C058S074E25	CHp CHp
105-32-10160 Big John Creek	PETERSBURG D-6 PETERSBURG D-5	56.81417N 56.81784N	133.68357 W 133.64530 W	C058S074E25 C058S075E29	CHp,COp,Pp,DVp CHp,COp,Pp
105-32-10160-2006	PETERSBURG D-5 PETERSBURG D-5	56.81727N 56.81110N	133.65665 W 133.63065 W	C058S075E30 C058S075E29	COp,Pp,DVp COp,Pp,DVp
105-32-10170	PETERSBURG D-6 PETERSBURG D-5	56.83277N 56.82164N	133.69112 W 133.60172 W	C058S074E24 C058S075E21	COp,Pp,DVp COp,Pp,DVp
105-32-10170-2030	PETERSBURG D-5 PETERSBURG D-5	56.82561N 56.82166N	133.62520 W 133.62542 W	C058S075E20 C058S075E20	COr,DVp COr,DVp
105-32-10180 *Moose Creek	PETERSBURG D-6 PETERSBURG D-5	56.83890N 56.83083N	133.67965 W 133.62377 W	C058S074E13 C058S075E20	COp,Pp COr
105-32-10185	PETERSBURG D-6 PETERSBURG D-5	56.84382N 56.83660N	133.68813 W 133.62832 W	C058S074E13 C058S075E17	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
105-32-10190	PETERSBURG D-6 PETERSBURG D-5	56.84272N 56.85404N	133.69442 W 133.65177 W	C058S074E13 C058S075E07	CHp,COp,Pp CHp,COp,Pp
105-32-10190-2011	PETERSBURG D-5 PETERSBURG D-5	56.85503N 56.85635N	133.66240 W 133.66114 W	C058S075E07 C058S075E07	COr COr
105-32-10230	PETERSBURG D-6 PETERSBURG D-6	56.85326N 56.85449N	133.81369 W 133.78803 W	C058S074E07 C058S074E08	COp,DVp COp,DVp
105-32-10250	PETERSBURG D-6 PETERSBURG D-6	56.77723N 56.76467N	133.83195 W 133.84097 W	C059S073E01 C059S073E12	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
105-32-10280	PETERSBURG C-6 PETERSBURG C-6	56.73287N 56.73201N	133.76582 W 133.78063 W	C059S074E21 C059S074E29	COp COp
105-32-10290 *Goo Grunt Creek	PETERSBURG C-6 PETERSBURG C-6	56.71970N 56.72329N	133.77188 W 133.79720 W	C059S074E28 C059S074E29	CHp,COp,Pp CHp,COp,Pp
105-32-10300 *Mud Creek	PETERSBURG C-6 PETERSBURG C-6	56.69571N 56.70359N	133.77548 W 133.80792 W	C060S074E04 C059S074E31	CHp,COp,Pp,SHp COp,SHp
105-32-10300-2003	PETERSBURG C-6 PETERSBURG C-6	56.70087N 56.69635N	133.78230 W 133.79918 W	C060S074E05 C060S074E05	COp,SHp COp,SHp
105-32-10320	PETERSBURG C-6 PETERSBURG C-6	56.67065N 56.66413N	133.77125 W 133.79585 W	C060S074E16 C060S074E17	CHp,Pp CHp,Pp
105-32-10330 Baby Creek	PETERSBURG C-6 PETERSBURG C-6	56.68261N 56.67175N	133.76125 W 133.76205 W	C060S074E09 C060S074E16	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
105-32-10400	PETERSBURG C-6 PETERSBURG C-6	56.62986N 56.63935N	133.73832 W 133.76888 W	C060S074E34 C060S074E28	COp COp
105-32-10450 *Rocky Pass Creek	PETERSBURG C-6 PETERSBURG C-6	56.62278N 56.60996N	133.73109 W 133.75034 W	C060S074E34 C061S075E05	COp COp
105-32-10660	PETERSBURG C-6 PETERSBURG C-6	56.60048N 56.60289N	133.79926 W 133.78352 W	C061S074E12 C061S074E01	COp COp
105-32-10670	PETERSBURG C-6 PETERSBURG C-6	56.59944N 56.61145N	133.80495 W 133.77692 W	C061S074E12 C061S075E06	COp COpr
105-32-10670-2017	PETERSBURG C-6 PETERSBURG C-6	56.60609N 56.61166N	133.78641 W 133.78996 W	C061S074E01 C061S074E01	COp COp
105-32-10670-2020	PETERSBURG C-6 PETERSBURG C-6	56.60595N 56.60877N	133.78562 W 133.77773 W	C061S074E01 C061S075E06	COsr COsr
105-32-10681	PETERSBURG C-6 PETERSBURG C-6	56.60044N 56.61356N	133.81076 W 133.80835 W	C061S074E11 C061S074E02	COr COr
105-32-10690	PETERSBURG C-6 PETERSBURG C-6	56.60050N 56.64024N	133.81140 W 133.83847 W	C061S074E11 C060S073E25	CHp,COp,Pp CHp,COp,Pp
105-32-10690-2006	PETERSBURG C-6 PETERSBURG C-6	56.61441N 56.61664N	133.82002 W 133.81879 W	C061S074E02 C061S074E02	COp COp
105-32-10690-2014 *Hiller Creek	PETERSBURG C-6 PETERSBURG C-6	56.61918N 56.62798N	133.82280 W 133.81058 W	C060S074E31 C060S074E31	COpr,Pp COp
105-32-10690-2019	PETERSBURG C-6 PETERSBURG C-6	56.62112N 56.62039N	133.82881 W 133.82969 W	C060S074E31 C060S074E31	COp COp
105-32-10690-2019-0010	PETERSBURG C-6	56.61957N	133.83050 W	C060S074E31	COp
105-32-10690-2019-3003	PETERSBURG C-6 PETERSBURG C-6	56.61866N 56.61731N	133.83127 W 133.83092 W	C060S073E36 C060S074E31	COp COp
105-32-10690-2019-3007	PETERSBURG C-6 PETERSBURG C-6	56.61887N 56.61855N	133.83160 W 133.83388 W	C060S073E36 C060S073E36	COp COp
105-32-10700	PETERSBURG C-6 PETERSBURG C-6	56.60938N 56.62616N	133.84929 W 133.85174 W	C061S074E03 C060S073E36	COsr,Ps COsr
105-32-10700-2011	PETERSBURG C-6 PETERSBURG C-6	56.61667N 56.61670N	133.84710 W 133.85140 W	C061S074E03 C060S073E36	COsr COsr
105-32-10720	PETERSBURG C-6 PETERSBURG C-6	56.61329N 56.62106N	133.90304 W 133.89523 W	C061S074E05 C060S073E34	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
105-32-10730	PETERSBURG C-6 PETERSBURG C-6	56.61791 N 56.61846 N	133.94018 W 133.99143 W	C060S073E32 C060S072E36	CHp,COp,Pp CHp,COp,Pp
105-32-10730-0010	PETERSBURG C-6	56.61548 N	133.99425 W	C061S073E03	CHp,COp,Pp
105-32-10750	PETERSBURG C-6 PETERSBURG C-6	56.60293 N 56.59440 N	133.92817 W 133.94090 W	C061S074E06 C061S073E12	CHp,COp,Pp CHp,COp,Pp
105-32-10750-2011	PETERSBURG C-6 PETERSBURG C-6	56.59772 N 56.59020 N	133.93245 W 133.93592 W	C061S074E07 C061S073E12	COr,Ps COr,Ps
105-32-10758	PETERSBURG C-6 PETERSBURG C-6	56.60333 N 56.59935 N	133.91080 W 133.90957 W	C061S074E06 C061S074E08	COr COr
105-32-10760	PETERSBURG C-6 PETERSBURG C-6	56.60466 N 56.59633 N	133.90676 W 133.90380 W	C061S074E05 C061S074E08	COp,CTp,DVp COp,CTp,DVp
105-32-10765	PETERSBURG C-6 PETERSBURG C-6	56.60067 N 56.59786 N	133.89112 W 133.89947 W	C061S074E08 C061S074E08	COp,CTp COp,CTp
105-32-10770	PETERSBURG C-6 PETERSBURG C-6	56.59546 N 56.58820 N	133.88128 W 133.88671 W	C061S074E09 C061S074E08	COp,CTp COp,CTp
105-32-10780	PETERSBURG C-6 PETERSBURG C-6	56.58144 N 56.57855 N	133.85081 W 133.85517 W	C061S074E15 C061S074E15	COp,CTp,DVp COp,CTp,DVp
105-32-10800	PETERSBURG C-6 PETERSBURG C-6	56.56295 N 56.56479 N	133.91950 W 133.96093 W	C061S074E19 C061S073E24	CHp,COsr,Pp COr
105-32-10800-2040	PETERSBURG C-6 PETERSBURG C-6	56.57186 N 56.57299 N	133.95084 W 133.95286 W	C061S073E24 C061S073E24	COr COr
105-32-10820	PETERSBURG C-6 PETERSBURG C-6	56.55795 N 56.55154 N	133.92915 W 133.97808 W	C061S074E30 C061S073E26	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
105-32-10820-2005	PETERSBURG C-6 PETERSBURG C-6	56.55857 N 56.55299 N	133.93013 W 133.96246 W	C061S074E30 C061S073E26	COr,DVp COr,DVp
105-32-10820-2005-3009	PETERSBURG C-6 PETERSBURG C-6	56.55299 N 56.55161 N	133.96246 W 133.96674 W	C061S073E26 C061S073E26	COr COr
105-32-10820-2005-3012	PETERSBURG C-6 PETERSBURG C-6	56.55278 N 56.55006 N	133.96085 W 133.96364 W	C061S073E25 C061S073E26	COr COr
105-32-10820-2006	PETERSBURG C-6 PETERSBURG C-6	56.55537 N 56.56162 N	133.96547 W 133.97126 W	C061S073E26 C061S073E23	CHp,COp,Pp CHp,COp,Pp
105-32-10840	PETERSBURG C-6 PETERSBURG C-6	56.55178 N 56.54779 N	133.87348 W 133.88224 W	C061S074E28 C061S074E28	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
105-32-10850	PETERSBURG C-6 PETERSBURG C-6	56.54266N 56.54254N	133.88144 W 133.91516 W	C061S074E33 C061S074E31	COp COp
105-32-10860	PETERSBURG C-6 PETERSBURG C-6	56.54200N 56.53946N	133.88194 W 133.89016 W	C061S074E33 C061S074E32	COp COp
105-41-10020 *Port Protection Creek	PETERSBURG B-5 PETERSBURG B-5	56.29949N 56.30074N	133.58531 W 133.57598 W	C064S076E20 C064S076E20	CHp,COp,Pp CHp,COp,Pp
105-41-10024	PETERSBURG B-5 PETERSBURG B-5	56.28568N 56.28390N	133.59697 W 133.59625 W	C064S076E29 C064S076E32	Pp Pp
105-41-10030	PETERSBURG B-5 PETERSBURG B-5	56.27030N 56.27934N	133.61118 W 133.60182 W	C064S076E31 C064S076E31	CHp,COp,Pp CHp,COp,Pp
105-41-10040	PETERSBURG B-5 PETERSBURG B-5	56.26711N 56.28129N	133.62124 W 133.57824 W	C065S076E02 C064S076E32	CHp,COp,Pp COp
105-41-10040-2010	PETERSBURG B-5 PETERSBURG B-5	56.27260N 56.26351N	133.58695 W 133.58503 W	C064S076E32 C065S076E01	COp COp
105-41-10040-2016	PETERSBURG B-5 PETERSBURG B-5	56.27577N 56.27149N	133.58264 W 133.57280 W	C064S076E32 C064S076E32	COp COp
105-41-10050	PETERSBURG B-5 PETERSBURG B-5	56.26667N 56.24460N	133.62128 W 133.58082 W	C065S076E02 C065S076E12	COp COr
105-41-10250	PETERSBURG A-5 PETERSBURG A-5	56.13270N 56.13049N	133.62061 W 133.61169 W	C066S076E23 C066S076E23	Ps Ps
105-42-10045	PETERSBURG A-5 PETERSBURG A-5	56.18854N 56.19313N	133.55957 W 133.56695 W	C065S077E31 C065S077E31	COr,Pp COr,Pp
105-42-10050 *Calder Creek	PETERSBURG A-5 PETERSBURG A-5	56.19980N 56.22226N	133.52220 W 133.46972 W	C065S077E28 C065S077E23	CHp,COr,Pp,SHr COr,SHr
105-42-10050-2003	PETERSBURG A-5 PETERSBURG A-5	56.20923N 56.21720N	133.52840 W 133.53350 W	C065S077E29 C065S077E20	CHp,COr,Pp,SHp CHp,COr,Pp,SHp
105-42-10050-2003-3006	PETERSBURG A-5 PETERSBURG A-5	56.21138N 56.21760N	133.52792 W 133.52220 W	C065S077E29 C065S077E21	COsr,SHsr COr
105-42-10050-2010	PETERSBURG A-5 PETERSBURG A-5	56.21740N 56.21800N	133.50934 W 133.50630 W	C065S077E21 C065S077E21	COr COr
105-42-10050-2016	PETERSBURG A-5 PETERSBURG A-5	56.22630N 56.22640N	133.50610 W 133.50580 W	C065S077E21 C065S077E21	COr COr
105-42-10060 Marble Creek	PETERSBURG A-5 PETERSBURG A-5	56.17464N 56.17943N	133.46552 W 133.44684 W	C066S077E02 C066S077E02	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
105-42-10060-2051	PETERSBURG A-5 PETERSBURG A-5	56.18097N 56.18190N	133.45999 W 133.45860 W	C066S077E02 C066S077E02	COr COr
105-42-10080 *Bear Creek	PETERSBURG A-5 PETERSBURG A-5	56.17330N 56.17398N	133.40725 W 133.41654 W	C066S078E06 C066S078E06	Ps Ps
105-42-10090 El Capitan Creek	PETERSBURG A-5 PETERSBURG A-5	56.16250N 56.18724N	133.34060 W 133.34297 W	C066S078E10 C065S078E33	CHs,COp,Ps,DVp,SHp CHs,Ps
105-42-10090-2011	PETERSBURG A-5 PETERSBURG A-5	56.18367N 56.19020N	133.35480 W 133.37446 W	C065S078E33 C065S078E32	COp,DVp,SHp COp,DVp,SHp
105-42-10090-2011-3007	PETERSBURG A-5 PETERSBURG A-5	56.18251N 56.18130N	133.36477 W 133.36708 W	C066S078E04 C066S078E04	COp,DVp,SHp COp,DVp,SHp
105-42-10100 *Turn Creek	PETERSBURG A-4 PETERSBURG A-4	56.16013N 56.19470N	133.29514 W 133.27390 W	C066S078E11 C065S078E36	CHp,COp,Pp,SHr CHp,COp,Pp,SHr
105-42-10100-2200	PETERSBURG A-4 PETERSBURG A-4	56.18740N 56.18150N	133.28030 W 133.27210 W	C065S078E36 C066S078E01	COr COr
105-42-10100-2200-3015	PETERSBURG A-4 PETERSBURG A-4	56.18870N 56.18920N	133.27420 W 133.27420 W	C065S078E36 C065S078E36	COr COr
105-42-10100-2200-3021	PETERSBURG A-4 PETERSBURG A-4	56.18850N 56.18840N	133.27200 W 133.27120 W	C065S078E36 C065S078E36	COr COr
105-42-10100-2200-3029	PETERSBURG A-4 PETERSBURG A-4	56.18740N 56.18730N	133.27100 W 133.27100 W	C065S078E36 C065S078E36	COr COr
105-42-10105	PETERSBURG A-4 PETERSBURG A-4	56.15960N 56.15970N	133.28100 W 133.28110 W	C066S078E12 C066S078E12	COr COr
105-42-10110	PETERSBURG A-4 PETERSBURG A-4	56.15283N 56.16360N	133.27401 W 133.25980 W	C066S078E13 C066S079E07	CHp,COp,Pp COr
105-42-10110-2005	PETERSBURG A-4 PETERSBURG A-4	56.15429N 56.15436N	133.26273 W 133.26274 W	C066S079E07 C066S079E07	Pp Pp
105-42-10110-2006	PETERSBURG A-4 PETERSBURG A-4	56.15341N 56.15334N	133.26355 W 133.26092 W	C066S079E18 C066S079E18	CHs,COr,Ps COr
105-42-10110-2009	PETERSBURG A-4 PETERSBURG A-4	56.16023N 56.16060N	133.25933 W 133.26028 W	C066S079E07 C066S079E07	COr COr
105-42-10110-2020	PETERSBURG A-4 PETERSBURG A-4	56.15808N 56.15802N	133.25413 W 133.25363 W	C066S079E07 C066S079E07	COr COr
105-42-10110-2022	PETERSBURG A-4 PETERSBURG A-4	56.15895N 56.15880N	133.25309 W 133.25278 W	C066S079E07 C066S079E07	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
105-42-10110-2026	PETERSBURG A-4 PETERSBURG A-4	56.15946N 56.16034N	133.25318 W 133.25126 W	C066S079E07 C066S079E07	COr COr
105-42-10110-2026-0910	PETERSBURG A-4	56.16017N	133.25182 W	C066S079E07	COr
105-42-10110-2100	PETERSBURG A-4 PETERSBURG A-4	56.15930N 56.16270N	133.25579 W 133.25030 W	C066S079E07 C066S079E07	COr COr
105-42-10120	PETERSBURG A-5 PETERSBURG A-5	56.14601 N 56.13333 N	133.34983 W 133.35785 W	C066S078E16 C066S078E21	CHp,COp,Pp CHp,COp,Pp
105-42-10130 *Smith Creek	PETERSBURG A-5 PETERSBURG A-5	56.15987N 56.15744 N	133.41877 W 133.41396 W	C066S078E07 C066S078E07	COp,Pp COp,Pp
105-42-10140 Sutter Creek	PETERSBURG A-5 PETERSBURG A-5	56.15298N 56.12077N	133.44582 W 133.42637 W	C066S077E14 C066S077E25	CHp,COp,Pp,Sp,DVp,SHp CHp,COp,Sp,DVp,SHp
105-42-10140-0010	PETERSBURG A-5	56.14686N	133.44200 W	C066S077E13	CHp,COp,Pp,Sp,DVp,SHp
105-42-10140-0020 Sutter Lake	PETERSBURG A-5	56.14186N	133.43368 W	C066S077E13	CHp,COp,Pp,Sp,DVp,SHp
105-42-10150 Shakan Creek	PETERSBURG A-5 PETERSBURG A-5	56.13761 N 56.13490N	133.46695 W 133.45986 W	C066S077E23 C066S077E23	COp,Pp COp,Pp
105-42-10160	PETERSBURG A-5 PETERSBURG A-5	56.11848N 56.11404N	133.52514 W 133.52306 W	C066S077E29 C066S077E29	COp COp
105-43-10010	PETERSBURG A-5 PETERSBURG A-5	56.09148N 56.10056N	133.50748 W 133.50681 W	C067S077E04 C066S077E33	Pp Pp
105-43-10020 Shipley Bay Lk Creek	PETERSBURG A-5 PETERSBURG A-5	56.08980N 56.09127N	133.50513 W 133.49020 W	C067S077E04 C067S077E03	CHp,COp,Pp,Sp,DVp,SHp CHp,COp,Pp,Sp,DVp,SHp
105-43-10020-0010 Shipley Lake	PETERSBURG A-5	56.09269N	133.45562 W	C067S077E02	CHp,COp,Pp,Sp,DVp
105-43-10020-2011	PETERSBURG A-5 PETERSBURG A-5	56.09565N 56.09857N	133.45428 W 133.45334 W	C067S077E02 C066S077E35	Ss Ss
105-43-10020-2015	PETERSBURG A-5 PETERSBURG A-5	56.09261 N 56.09428N	133.44076 W 133.43757 W	C067S077E01 C067S077E01	Ss Ss
105-43-10050	PETERSBURG A-5 PETERSBURG A-5	56.07510N 56.06699N	133.53577 W 133.47471 W	C067S077E08 C067S077E15	CHp,COp,Pp,CTp,DVp COp,CTp,DVp
105-43-10050-0010	PETERSBURG A-5	56.06324N	133.49395 W	C067S077E15	COp,CTp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
105-43-10060	PETERSBURG A-5 PETERSBURG A-5	56.08146N 56.04108N	133.55291 W 133.56358 W	C067S077E07 C067S077E19	CHp,COp,Ps,Sp CHp,COp,Ps,Sp
105-43-10060-2014	PETERSBURG A-5 PETERSBURG A-5	56.05511N 56.05304N	133.54682 W 133.56403 W	C067S077E17 C067S077E18	COp COp
105-43-10060-2017	PETERSBURG A-5 PETERSBURG A-5	56.05022N 56.04612N	133.54914 W 133.54678 W	C067S077E19 C067S077E20	COp COp
105-43-10065	PETERSBURG A-5 PETERSBURG A-5	56.07307N 56.06621N	133.56792 W 133.56097 W	C067S077E07 C067S077E18	Ps Ps
105-43-10070	PETERSBURG A-5 PETERSBURG A-5	56.07607N 56.06821N	133.58392 W 133.60233 W	C067S076E12 C067S076E14	Ps Ps
105-50-10010 Trout Creek	PETERSBURG A-6 PETERSBURG A-5	56.05065N 56.02700N	133.69726 W 133.56851 W	C067S076E20 C067S077E30	CHp,COp,Pp,CTp,DVp,SHp COp,CTp,SHp
105-50-10010-2005	PETERSBURG A-5 PETERSBURG A-5	56.04050N 56.04488N	133.66285 W 133.64846 W	C067S076E28 C067S076E22	COp,Pp COp,Pp
105-50-10010-2006	PETERSBURG A-5 PETERSBURG A-5	56.03387N 56.03260N	133.64762 W 133.65370 W	C067S076E27 C067S076E28	COr COr
105-50-10010-2008	PETERSBURG A-5 PETERSBURG A-5	56.02850N 56.01590N	133.63940 W 133.64300 W	C067S076E27 C067S076E34	COpr COr
105-50-10010-2008-3020	PETERSBURG A-5 PETERSBURG A-5	56.02430N 56.02340N	133.64520 W 133.64560 W	C067S076E34 C067S076E34	COr COr
105-50-10010-2009	PETERSBURG A-5 PETERSBURG A-5	56.02877N 56.03130N	133.62798 W 133.62140 W	C067S076E27 C067S076E26	COpr COp
105-50-10010-2010	PETERSBURG A-5 PETERSBURG A-5	56.02434N 56.01977N	133.62241 W 133.61951 W	C067S076E35 C067S076E35	COp COp
105-50-10010-2013	PETERSBURG A-5 PETERSBURG A-5	56.02889N 56.03000N	133.59833 W 133.59770 W	C067S076E25 C067S076E25	COr COr
105-50-10010-2013-3008	PETERSBURG A-5 PETERSBURG A-5	56.02900N 56.02900N	133.59810 W 133.59760 W	C067S076E25 C067S076E25	COr COr
105-50-10010-2021	PETERSBURG A-5 PETERSBURG A-5	56.03152N 56.03549N	133.58523 W 133.57394 W	C067S076E25 C067S076E25	COp,DVp,SHp COp,DVp,SHp
105-50-10010-2021-3003	PETERSBURG A-5 PETERSBURG A-5	56.03205N 56.03706N	133.58404 W 133.58350 W	C067S076E25 C067S076E25	COp COp
105-50-10060	CRAIG D-6 CRAIG D-6	55.97920N 55.97279N	133.78021 W 133.76595 W	C068S075E15 C068S075E14	COpr,Pp COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
105-50-10064	CRAIG D-6 CRAIG D-6	55.97205 N 55.97180 N	133.78582 W 133.78510 W	C068S075E15 C068S075E15	COr COr
105-50-10064-2005	CRAIG D-6 CRAIG D-6	55.97180 N 55.97170 N	133.78510 W 133.78270 W	C068S075E15 C068S075E15	COr COr
105-50-10070	CRAIG D-6 CRAIG D-6	55.96170 N 55.95374 N	133.79643 W 133.78688 W	C068S075E22 C068S075E22	COp COp
105-50-10070-2020	CRAIG D-6 CRAIG D-6	55.95374 N 55.95224 N	133.78688 W 133.78391 W	C068S075E22 C068S075E22	COr COr
105-50-10140 *Tessa Creek	CRAIG D-6 CRAIG D-6	55.87883 N 55.88324 N	133.86907 W 133.88105 W	C069S075E23 C069S075E14	COp,Pp COp,Pp
105-50-10140-2003	CRAIG D-6 CRAIG D-6	55.87990 N 55.88073 N	133.87866 W 133.88486 W	C069S075E14 C069S075E15	Pp Pp
106-10-10020 *Narrow Point Creek	CRAIG D-2 CRAIG D-2	55.80308 N 55.79601 N	132.49607 W 132.50972 W	C070S084E14 C070S084E15	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
106-10-10020-2003	CRAIG D-2 CRAIG D-2	55.80168 N 55.80013 N	132.50032 W 132.49997 W	C070S084E14 C070S084E14	COr COr
106-10-10040 Sal Creek	CRAIG D-2 CRAIG D-2	55.81197 N 55.80298 N	132.50739 W 132.56488 W	C070S084E10 C070S084E17	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
106-10-10040-2003	CRAIG D-2 CRAIG D-2	55.81127 N 55.81025 N	132.51001 W 132.51016 W	C070S084E10 C070S084E10	COr COr
106-10-10040-2015	CRAIG D-2 CRAIG D-2	55.80825 N 55.80807 N	132.54798 W 132.54821 W	C070S084E09 C070S084E09	COr COr
106-10-10040-2019	CRAIG D-2 CRAIG D-2	55.80824 N 55.80760 N	132.54966 W 132.55012 W	C070S084E09 C070S084E09	COr COr
106-10-10040-2024	CRAIG D-2 CRAIG D-2	55.80831 N 55.80827 N	132.55197 W 132.55299 W	C070S084E09 C070S084E09	COr COr
106-10-10040-2028	CRAIG D-2 CRAIG D-2	55.80789 N 55.80804 N	132.55327 W 132.55360 W	C070S084E09 C070S084E09	COr COr
106-10-10060 Little Ratz Creek	CRAIG D-2 CRAIG D-2	55.86072 N 55.84599 N	132.57953 W 132.62738 W	C069S084E29 C069S083E36	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
106-10-10070	CRAIG D-2 CRAIG D-2	55.87951 N 55.87695 N	132.59754 W 132.59820 W	C069S084E19 C069S084E19	CHp,Pp CHp,Pp
106-10-10080	CRAIG D-2 CRAIG D-2	55.87988 N 55.87929 N	132.59973 W 132.60039 W	C069S084E18 C069S084E19	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-10-10100 Ratz Creek	CRAIG D-2 CRAIG D-3	55.88598 N 55.85577 N	132.60522 W 132.67350 W	C069S084E18 C069S083E27	CHp,COp,Pp,Ssr,CTp,DVp,SHp COr
106-10-10100-0010 Trumpeter Lake	CRAIG D-2	55.88047 N	132.63335 W	C069S083E14	CHp,COp,Pp,Sp,CTp,DVp,SHp
106-10-10100-0020 Big Lake	CRAIG D-2	55.86213 N	132.64557 W	C069S083E26	COpr,Sp,CTp,DVp,SHp
106-10-10100-2004	CRAIG D-2 CRAIG D-2	55.88986 N 55.89095 N	132.63244 W 132.63724 W	C069S083E14 C069S083E14	COr COr
106-10-10100-2004-3012	CRAIG D-2 CRAIG D-2	55.89034 N 55.89058 N	132.63524 W 132.63510 W	C069S083E14 C069S083E14	COr COr
106-10-10100-2006	CRAIG D-2 CRAIG D-2	55.88496 N 55.88578 N	132.63627 W 132.64794 W	C069S083E14 C069S083E14	CHp,COpr,Pp,Ssr,SHp COpr,Pp
106-10-10100-2006-3010	CRAIG D-2 CRAIG D-2	55.88560 N 55.88999 N	132.63914 W 132.64546 W	C069S083E14 C069S083E14	COr,Pp COr
106-10-10100-2006-3011	CRAIG D-2 CRAIG D-2	55.88528 N 55.88468 N	132.64050 W 132.64306 W	C069S083E14 C069S083E14	COr COr
106-10-10100-2014	CRAIG D-2 CRAIG D-2	55.88015 N 55.88097 N	132.63714 W 132.64467 W	C069S083E14 C069S083E14	COr COr
106-10-10100-2021	CRAIG D-2 CRAIG D-2	55.87596 N 55.87624 N	132.62618 W 132.62622 W	C069S083E24 C069S083E24	COr COr
106-10-10100-2025	CRAIG D-2 CRAIG D-2	55.87033 N 55.87321 N	132.61763 W 132.60469 W	C069S083E24 C069S084E19	COr COr
106-10-10100-2045	CRAIG D-2 CRAIG D-2	55.85738 N 55.85370 N	132.65201 W 132.65188 W	C069S083E26 C069S083E26	COr COr
106-10-10100-2051	CRAIG D-2 CRAIG D-2	55.85684 N 55.85516 N	132.65721 W 132.65708 W	C069S083E27 C069S083E27	COr COr
106-10-10100-2052	CRAIG D-2 CRAIG D-2	55.85918 N 55.85828 N	132.65978 W 132.66579 W	C069S083E27 C069S083E27	COr COr
106-10-10100-2052-3006	CRAIG D-2 CRAIG D-2	55.85897 N 55.85932 N	132.66119 W 132.66192 W	C069S083E27 C069S083E27	COr COr
106-10-10100-2056	CRAIG D-2 CRAIG D-3	55.85666 N 55.85930 N	132.66293 W 132.67344 W	C069S083E27 C069S083E27	COpr COp
106-10-10100-2056-3011	CRAIG D-2 CRAIG D-3	55.85724 N 55.85734 N	132.66529 W 132.66697 W	C069S083E27 C069S083E27	COpr COpr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-10-10100-2061	CRAIG D-3 CRAIG D-3	55.85607N 55.85441N	132.66745 W 132.66888 W	C069S083E27 C069S083E27	COpr COpr
106-10-10100-2061-3051	CRAIG D-3 CRAIG D-3	55.85522N 55.85439N	132.66879 W 132.66808 W	C069S083E27 C069S083E27	COpr COpr
106-10-10110	CRAIG D-2 CRAIG D-2	55.89434N 55.90251N	132.62139 W 132.63106 W	C069S083E12 C069S083E12	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
106-10-10300 Eagle Creek	CRAIG D-3 CRAIG D-3	55.96748N 55.95258N	132.72150 W 132.75885 W	C068S082E15 C068S082E20	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
106-10-10300-0010 Luck Lake	CRAIG D-3	55.94046N	132.77112 W	C068S082E29	COp,Sp,CTp,DVp,SHp
106-10-10300-2008	CRAIG D-3 CRAIG D-3	55.95016N 55.95683N	132.76708 W 132.77423 W	C068S082E29 C068S082E20	COr COr
106-10-10300-2008-3008	CRAIG D-3 CRAIG D-3	55.95293N 55.95382N	132.76706 W 132.76324 W	C068S082E20 C068S082E20	COr COr
106-10-10300-2008-3012	CRAIG D-3 CRAIG D-3	55.95354N 55.95458N	132.76735 W 132.76589 W	C068S082E20 C068S082E20	COr COr
106-10-10300-2070 Luck Creek	CRAIG D-3 CRAIG D-3	55.92754N 55.86538N	132.76672 W 132.77717 W	C068S082E32 C069S082E24	COp,Sp,CTp,DVp,SHp COp,CTp,DVp
106-10-10300-2070-3007 *Luck Creek	CRAIG D-3 CRAIG D-3	55.91764N 55.90904N	132.76508 W 132.75377 W	C069S082E01 C069S083E06	COr,Ss,CTr,DVr,SHr Ss
106-10-10300-2070-3008	CRAIG D-3 CRAIG D-3	55.91618N 55.91614N	132.76617 W 132.77164 W	C069S082E01 C069S082E01	COr COr
106-10-10300-2070-3012	CRAIG D-3 CRAIG D-3	55.91223N 55.91197N	132.76990 W 132.77274 W	C069S082E01 C069S082E01	COr COr
106-10-10300-2070-3013	CRAIG D-3 CRAIG D-3	55.91201N 55.90924N	132.77000 W 132.76810 W	C069S082E01 C069S082E01	COp COp
106-10-10300-2070-3014	CRAIG D-3 CRAIG D-3	55.91051N 55.91058N	132.77227 W 132.77296 W	C069S082E01 C069S082E01	COr COr
106-10-10300-2070-3016	CRAIG D-3 CRAIG D-3	55.90876N 55.90805N	132.77552 W 132.77951 W	C069S082E01 C069S082E12	COr COr
106-10-10300-2070-3018	CRAIG D-3 CRAIG D-3	55.90693N 55.90780N	132.78049 W 132.78146 W	C069S082E12 C069S082E12	COr COr
106-10-10300-2070-3036	CRAIG D-3 CRAIG D-3	55.90251N 55.90178N	132.79433 W 132.79780 W	C069S082E11 C069S082E11	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
106-10-10300-2070-3040	CRAIG D-3 CRAIG D-3	55.90004N 55.89966N	132.79635 W 132.80148 W	C069S082E11 C069S082E11	CO CO
106-10-10300-2070-3044	CRAIG D-3 CRAIG D-3	55.89724N 55.89637N	132.79524 W 132.80228 W	C069S082E11 C069S082E11	CO CO
106-10-10300-2070-3050	CRAIG D-3 CRAIG D-3	55.88867N 55.88934N	132.80030 W 132.80299 W	C069S082E14 C069S082E14	CO CO
106-10-10300-2070-3050-4007	CRAIG D-3 CRAIG D-3	55.88874N 55.88843N	132.80199 W 132.80330 W	C069S082E14 C069S082E14	CO CO
106-10-10300-2070-3050-4011	CRAIG D-3 CRAIG D-3	55.88934N 55.89001N	132.80299 W 132.80348 W	C069S082E14 C069S082E14	CO CO
106-10-10300-2070-3052	CRAIG D-3 CRAIG D-3	55.88761N 55.88731N	132.80019 W 132.80210 W	C069S082E14 C069S082E14	CO CO
106-10-10300-2070-3054	CRAIG D-3 CRAIG D-3	55.88628N 55.88556N	132.79956 W 132.80364 W	C069S082E14 C069S082E14	CO CO
106-10-10300-2070-3058	CRAIG D-3 CRAIG D-3	55.88512N 55.88431N	132.79871 W 132.80161 W	C069S082E14 C069S082E14	CO CO
106-10-10300-2070-3060	CRAIG D-3 CRAIG D-3	55.88040N 55.88118N	132.79673 W 132.80964 W	C069S082E14 C069S082E14	COsr,SHsr COsr,SHsr
106-20-10100 Streets Creek	PETERSBURG A-2 PETERSBURG A-2	56.09055N 56.09675N	132.62222 W 132.62971 W	C067S083E06 C066S083E31	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
106-20-10100-0010 Streets Lake	PETERSBURG A-2	56.10047N	132.64308 W	C066S083E31	CTp,DVp
106-20-10110	PETERSBURG A-2 PETERSBURG A-2	56.08436N 56.08631N	132.60281 W 132.60697 W	C067S083E05 C067S083E05	COp COp
106-20-10210	CRAIG D-2 CRAIG D-2	55.96911N 55.97531N	132.42782 W 132.42211 W	C068S084E16 C068S084E16	CO,PP CO,PP
106-20-10230 McHenry Anch Creek	CRAIG D-2 CRAIG D-2	55.96692N 55.96010N	132.41592 W 132.38461 W	C068S084E16 C068S084E23	CHp,COp,Pp,CTp,DVp,SHp COp,CTp,DVp,SHp
106-20-10280	CRAIG D-2 CRAIG D-2	55.94579N 55.95114N	132.39081 W 132.37872 W	C068S084E27 C068S084E26	Pp,DVp Pp,DVp
106-20-10310	CRAIG D-2 CRAIG D-2	55.93706N 55.94476N	132.38309 W 132.37709 W	C068S084E35 C068S084E26	Pp,DVp Pp,DVp
106-20-10340	CRAIG D-2 CRAIG D-2	55.93047N 55.93656N	132.36994 W 132.35790 W	C068S084E35 C068S084E36	Pp,DVp Pp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-20-10370	CRAIG D-2 CRAIG D-2	55.90302N 55.89522N	132.36888 W 132.36993 W	C069S085E10 C069S085E10	CTp,DVp CTp,DVp
106-20-10380	CRAIG D-2 CRAIG D-2	55.90464N 55.89614N	132.37677 W 132.37787 W	C069S085E09 C069S085E09	CTp,DVp CTp,DVp
106-20-10420	CRAIG D-2 CRAIG D-2	55.87794N 55.88378N	132.39144 W 132.36385 W	C069S085E21 C069S085E15	COp,CTp,DVp COp,CTp,DVp
106-21-10020	PETERSBURG A-2 PETERSBURG A-2	56.02938N 56.03649N	132.42528 W 132.41357 W	C067S084E28 C067S084E27	Pp Pp
106-21-10030	PETERSBURG A-2 PETERSBURG A-2	56.03609N 56.04160N	132.38861 W 132.39345 W	C067S084E26 C067S084E22	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
106-21-10030-0010 Hatchery Lake	PETERSBURG A-2	56.04269N	132.40085 W	C067S084E22	Sp,DVp,SHp
106-21-10035 *West Falls Creek	PETERSBURG A-2 PETERSBURG A-2	56.03536N 56.04414N	132.37779 W 132.38237 W	C067S084E26 C067S084E23	CHp,COp,Ps,DVp Ps
106-21-10035-2001 *East Falls Creek	PETERSBURG A-2 PETERSBURG A-2	56.03865N 56.04287N	132.37795 W 132.36636 W	C067S084E23 C067S084E23	Pp Pp
106-21-10035-2005 Falls Creek	PETERSBURG A-2 PETERSBURG A-2	56.03975N 56.05989N	132.37774 W 132.35716 W	C067S084E23 C067S084E13	CHp,COp,Pp,DVp DVp
106-21-10035-2009	PETERSBURG A-2 PETERSBURG A-2	56.03992N 56.04384N	132.37772 W 132.37833 W	C067S084E23 C067S084E23	COp,Ps COp,Ps
106-21-10040-0010 McHenry Lake	PETERSBURG A-2	56.06298N	132.34641 W	C067S084E13	DVp
106-21-10050 Trout Creek	PETERSBURG A-2 PETERSBURG A-1	56.03543N 56.01824N	132.37764 W 132.30946 W	C067S084E26 C067S085E32	CHp,COp,Pp,DVp,SHp CHp,COp,Pp,DVp
106-21-10052	PETERSBURG A-2 PETERSBURG A-2	56.03218N 56.02797N	132.37735 W 132.37169 W	C067S084E26 C067S084E26	COr COr
106-22-10040	PETERSBURG A-2 PETERSBURG A-2	56.15018N 56.16114N	132.59801 W 132.61214 W	C066S083E17 C066S083E08	CHp,COpr,Pp CHp,Pp
106-22-10060 Flat Creek - Mosman	PETERSBURG A-2 PETERSBURG A-2	56.16031N 56.18205N	132.59066 W 132.60596 W	C066S083E09 C066S083E05	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
106-22-10060-2013	PETERSBURG A-2 PETERSBURG A-2	56.18194N 56.18489N	132.59729 W 132.59108 W	C066S083E05 C065S083E33	COp COp
106-22-10060-2019	PETERSBURG A-2 PETERSBURG A-2	56.18184N 56.19757N	132.59936 W 132.60360 W	C066S083E05 C065S083E29	COp,Pp,SHp COp,Pp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
106-22-10080 *Mosman Creek	PETERSBURG A-2 PETERSBURG A-2	56.14784N 56.19217N	132.57995 W 132.57155 W	C066S083E16 C065S083E33	CHp,COp,Pp,DVp CHp,COp,DVp
106-22-10100	PETERSBURG A-2 PETERSBURG A-2	56.14583N 56.14493N	132.58130 W 132.56927 W	C066S083E16 C066S083E15	CHp,Pp CHp,Pp
106-22-10110	PETERSBURG A-2 PETERSBURG A-2	56.09788N 56.10490N	132.55360 W 132.54702 W	C066S083E34 C066S083E34	COp COp
106-22-10112	PETERSBURG A-2 PETERSBURG A-2	56.08856N 56.09406N	132.54360 W 132.53965 W	C067S083E02 C067S083E02	COp COp
106-22-10114	PETERSBURG A-2 PETERSBURG A-2	56.08586N 56.08293N	132.54098 W 132.53605 W	C067S083E02 C067S083E02	COp COp
106-22-10118	PETERSBURG A-2 PETERSBURG A-2	56.07513N 56.07884N	132.52127 W 132.52211 W	C067S083E11 C067S083E11	COp COp
106-22-10130	PETERSBURG A-2 PETERSBURG A-2	56.17206N 56.17631N	132.47160 W 132.46865 W	C066S084E06 C066S084E06	COp,Pp COp,Pp
106-22-10140	PETERSBURG A-2 PETERSBURG A-2	56.16708N 56.16895N	132.46220 W 132.44498 W	C066S084E08 C066S084E05	COp,Pp COp,Pp
106-22-10144	PETERSBURG A-2 PETERSBURG A-2	56.16294N 56.15973N	132.46465 W 132.45770 W	C066S084E08 C066S084E08	Pp Pp
106-22-10148	PETERSBURG A-2 PETERSBURG A-2	56.15766N 56.15611N	132.47005 W 132.46152 W	C066S084E07 C066S084E08	CHp,Pp CHp,Pp
106-22-10160 *Navy Creek	PETERSBURG A-2 PETERSBURG A-2	56.06050N 56.06789N	132.45275 W 132.42641 W	C067S084E17 C067S084E09	CHp,COp,Pp,CTp,DVp,SHp SHp
106-22-10160-0010 Navy Lake	PETERSBURG A-2	56.07936N	132.42419 W	C067S084E09	SHp
106-30-10020	PETERSBURG A-2 PETERSBURG A-2	56.23214N 56.22156N	132.61278 W 132.61180 W	C065S083E17 C065S083E20	COp,Pp COp,Pp
106-30-10040	PETERSBURG A-2 PETERSBURG A-2	56.22690N 56.21574N	132.66303 W 132.65354 W	C065S082E13 C065S082E24	COp,Pp COp,Pp
106-30-10070	PETERSBURG A-3 PETERSBURG A-3	56.20273N 56.20127N	132.68091 W 132.67845 W	C065S082E26 C065S082E26	COp,Pp COp,Pp
106-30-10100 Porcupine Creek	PETERSBURG A-2 PETERSBURG A-2	56.13087N 56.11079N	132.65859 W 132.64038 W	C066S082E24 C066S083E31	CHp,COp,Pp CHp,COp,Pp
106-30-10100-2001	PETERSBURG A-2 PETERSBURG A-2	56.12101N 56.11381N	132.64605 W 132.63717 W	C066S083E30 C066S083E30	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-30-10113	CRAIG D-3 CRAIG D-3	55.99213 N 55.99006 N	132.76973 W 132.77036 W	C068S082E08 C068S082E08	COr COr
106-30-10114	CRAIG D-3 CRAIG D-3	55.99322 N 55.99096 N	132.77134 W 132.77241 W	C068S082E08 C068S082E08	COr COr
106-30-10120 Chum Creek	PETERSBURG A-3 CRAIG D-3	56.01702 N 55.98260 N	132.82083 W 132.81069 W	C067S081E36 C068S081E12	CHp,COp,Pp,CTp,DVp COp
106-30-10120-2004	PETERSBURG A-3 PETERSBURG A-3	56.00261 N 56.00166 N	132.82700 W 132.82705 W	C068S081E01 C068S081E01	COr COr
106-30-10150	CRAIG D-3 CRAIG D-3	55.99950 N 55.98923 N	132.84919 W 132.84249 W	C068S081E02 C068S081E11	CHp,COpr,Ps COp
106-30-10156	CRAIG D-3 CRAIG D-3	55.99898 N 55.99274 N	132.85090 W 132.85709 W	C068S081E02 C068S081E10	COr COr
106-30-10160 Coffman Creek	PETERSBURG A-3 CRAIG D-3	56.00449 N 55.95674 N	132.84122 W 132.83222 W	C068S081E02 C068S081E23	COp,Pp COp,Pp
106-30-10160-2026	CRAIG D-3 CRAIG D-3	55.97746 N 55.97488 N	132.85334 W 132.85483 W	C068S081E15 C068S081E15	COp COp
106-30-10220	PETERSBURG A-3 PETERSBURG A-3	56.01443 N 56.01088 N	132.87218 W 132.87205 W	C067S081E34 C067S081E34	COp,Pp,DVp COp,Pp,DVp
106-30-10250	PETERSBURG A-3 PETERSBURG A-3	56.01572 N 56.00758 N	132.89035 W 132.88238 W	C067S081E33 C068S081E04	COp,Pp,DVp COp,Pp,DVp
106-30-10330 Lake Bay Creek	PETERSBURG A-3 PETERSBURG A-3	56.01246 N 56.00297 N	132.92545 W 132.92258 W	C067S081E32 C068S081E05	COp,Pp,CTp,DVp COp,Pp,CTp,DVp
106-30-10670 Indian Creek	PETERSBURG A-3 PETERSBURG A-3	56.03732 N 56.01921 N	132.96998 W 132.96812 W	C067S080E25 C067S080E36	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
106-30-10670-0010 Barnes Lake	PETERSBURG A-3	56.01325 N	132.96282 W	C067S080E36	CHp,COp,Pp,Sp,CTp,DVp,SHp
106-30-10670-2004	PETERSBURG A-3 CRAIG D-3	56.01721 N 55.97032 N	132.97309 W 132.94235 W	C067S080E36 C068S081E18	CHp,COpr,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
106-30-10670-2004-0020 Sweetwater Lake	CRAIG D-3	55.96713 N	132.93837 W	C068S081E18	CHp,COp,Pp,Sp,CTp,DVp,SHp
106-30-10670-2004-3004	CRAIG D-3 CRAIG D-3	55.99631 N 55.99845 N	132.98616 W 132.99073 W	C068S080E02 C068S080E02	COr COr
106-30-10670-2004-3006	CRAIG D-3 CRAIG D-3	55.99510 N 55.99205 N	132.98600 W 132.99064 W	C068S080E11 C068S080E11	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-30-10670-2004-3008	CRAIG D-3 CRAIG D-3	55.99275 N 55.99057 N	132.98343 W 132.98643 W	C068S080E11 C068S080E11	COr COr
106-30-10670-2004-3010 Galligan Creek	CRAIG D-3 CRAIG D-4	55.98181 N 55.98275 N	132.96838 W 133.04057 W	C068S080E12 C068S080E09	CHp,COp,Pp CHp,COp,Pp
106-30-10670-2004-3010-4002	CRAIG D-3 CRAIG D-3	55.97773 N 55.97880 N	132.97801 W 132.98123 W	C068S080E13 C068S080E13	COr COr
106-30-10670-2004-3010-4002-5001	CRAIG D-3 CRAIG D-3	55.97858 N 55.97868 N	132.98111 W 132.98338 W	C068S080E13 C068S080E14	COr COr
106-30-10670-2004-3010-4003	CRAIG D-3 CRAIG D-3	55.97095 N 55.96853 N	132.99153 W 132.99681 W	C068S080E14 C068S080E14	COpr,Pr COp
106-30-10670-2004-3010-4005	CRAIG D-3 CRAIG D-3	55.97069 N 55.96950 N	132.98222 W 132.98062 W	C068S080E14 C068S080E13	COr COr
106-30-10670-2004-3010-4006	CRAIG D-4 PETERSBURG A-4	55.97806 N 56.00179 N	132.99979 W 133.03658 W	C068S080E14 C068S080E04	CHp,COp,Pp CHp,COp,Pp
106-30-10670-2004-3010-4006-0010	CRAIG D-4	55.99491 N	133.02032 W	C068S080E10	CHp,COp,Pp
106-30-10670-2004-3010-4006-0020	PETERSBURG A-4	56.00297 N	133.04254 W	C068S080E04	CHp,COp,Pp
106-30-10670-2004-3010-4014	CRAIG D-4 CRAIG D-4	55.98275 N 55.98818 N	133.04057 W 133.05046 W	C068S080E09 C068S080E09	COp COp
106-30-10670-2004-3011	CRAIG D-3 CRAIG D-3	55.98081 N 55.98964 N	132.95462 W 132.95392 W	C068S081E07 C068S081E07	COp COp
106-30-10670-2004-3013	CRAIG D-3 CRAIG D-3	55.97698 N 55.98249 N	132.92814 W 132.93249 W	C068S081E17 C068S081E07	COp COp
106-30-10670-2004-3014	CRAIG D-3 CRAIG D-3	55.97905 N 55.97277 N	132.97031 W 132.96995 W	C068S080E13 C068S080E13	COp COp
106-30-10670-2004-3015	CRAIG D-3 CRAIG D-3	55.99263 N 55.99908 N	132.91357 W 132.92084 W	C068S081E08 C068S081E05	COp COp
106-30-10670-2004-3017	CRAIG D-3 CRAIG D-3	55.98828 N 55.95431 N	132.90274 W 132.87324 W	C068S081E09 C068S081E22	CHp,COp,Pp COp
106-30-10670-2004-3017-4027	CRAIG D-3 CRAIG D-3	55.95471 N 55.95229 N	132.87355 W 132.86691 W	C068S081E22 C068S081E22	COp COp
106-30-10670-2004-3017-4028	CRAIG D-3 CRAIG D-3	55.95471 N 55.95137 N	132.87355 W 132.87656 W	C068S081E22 C068S081E27	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-30-10670-2004-3018	CRAIG D-3 CRAIG D-3	55.95959N 55.96039N	132.95052 W 132.95984 W	C068S081E19 C068S080E24	COp COp
106-30-10670-2004-3019	CRAIG D-3 CRAIG D-3	55.97480N 55.96739N	132.90910 W 132.89210 W	C068S081E17 C068S081E16	COp COp
106-30-10670-2004-3021	CRAIG D-3 CRAIG D-3	55.97403N 55.96057N	132.91566 W 132.91314 W	C068S081E17 C068S081E20	COp COp
106-30-10670-2004-3022	CRAIG D-3 CRAIG D-3	55.95144N 55.95625N	132.97497 W 132.97382 W	C068S080E25 C068S080E24	COp COp
106-30-10670-2004-3023	CRAIG D-3 CRAIG D-3	55.96548N 55.96151N	132.92938 W 132.92363 W	C068S081E20 C068S081E20	COr COr
106-30-10670-2004-3025	CRAIG D-3 CRAIG D-3	55.95722N 55.95293N	132.93083 W 132.92914 W	C068S081E19 C068S081E20	COr COr
106-30-10670-2004-3027	CRAIG D-3 CRAIG D-3	55.95240N 55.94112N	132.93850 W 132.91597 W	C068S081E19 C068S081E29	Pp Pp
106-30-10670-2004-3028	CRAIG D-3 CRAIG D-3	55.95071N 55.94732N	132.98034 W 132.98602 W	C068S080E25 C068S080E26	COp,Pp COp
106-30-10670-2004-3028-4006	CRAIG D-3 CRAIG D-3	55.95077N 55.96483N	132.97976 W 132.99290 W	C068S080E25 C068S080E23	COsr,Ps COsr,Ps
106-30-10670-2004-3029	CRAIG D-3 CRAIG D-3	55.93954N 55.92132N	132.94459 W 132.92657 W	C068S081E30 C069S081E01	COr COr
106-30-10670-2004-3030 Logjam Creek	CRAIG D-3 CRAIG D-3	55.93255N 55.77449N	132.98242 W 132.94470 W	C068S080E35 C070S081E26	CHp,COp,Pp,CTp,DVp COp
106-30-10670-2004-3030-4010	CRAIG D-3 CRAIG D-3	55.93111N 55.93532N	132.98510 W 132.98815 W	C068S080E35 C068S080E35	COp COp
106-30-10670-2004-3030-4016	CRAIG D-3 CRAIG D-3	55.93082N 55.93322N	132.98578 W 132.99350 W	C068S080E35 C068S080E35	COp COp
106-30-10670-2004-3030-4029	CRAIG D-3 CRAIG D-3	55.91663N 55.91640N	132.99401 W 132.99272 W	C069S081E04 C069S081E04	COr COr
106-30-10670-2004-3030-4036	CRAIG D-4 CRAIG D-4	55.91005N 55.91193N	133.00302 W 133.00448 W	C069S081E04 C069S081E04	COr COr
106-30-10670-2004-3030-4041	CRAIG D-4 CRAIG D-4	55.90285N 55.90146N	133.00903 W 133.00170 W	C069S081E09 C069S081E09	COp COp
106-30-10670-2004-3030-4042	CRAIG D-4 CRAIG D-4	55.90082N 55.90115N	133.01148 W 133.01278 W	C069S081E09 C069S081E09	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
106-30-10670-2004-3030-4044	CRAIG D-4 CRAIG D-4	55.89759 N 55.89836 N	133.01520 W 133.01533 W	C069S081E08 C069S081E08	COr COr
106-30-10670-2004-3030-4053	CRAIG D-4 CRAIG D-4	55.87878 N 55.87867 N	133.01988 W 133.01962 W	C069S081E20 C069S081E20	COr COr
106-30-10670-2004-3030-4057	CRAIG D-4 CRAIG D-4	55.87791 N 55.87626 N	133.02198 W 133.02030 W	C069S081E20 C069S081E20	COr COr
106-30-10670-2004-3030-4059	CRAIG D-4 CRAIG D-4	55.87721 N 55.87591 N	133.02306 W 133.02195 W	C069S081E20 C069S081E20	COr COr
106-30-10670-2004-3030-4060	CRAIG D-4 CRAIG D-4	55.86815 N 55.87320 N	133.03497 W 133.07199 W	C069S081E20 C069S080E24	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3030-4060-0010	CRAIG D-4	55.86630 N	133.05921 W	C069S081E19	COp,CTp,DVp
106-30-10670-2004-3030-4060-5013	CRAIG D-4 CRAIG D-4	55.86259 N 55.85593 N	133.05945 W 133.05097 W	C069S081E30 C069S081E30	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3030-4060-5016	CRAIG D-4 CRAIG D-4	55.86528 N 55.87596 N	133.05812 W 133.04589 W	C069S081E19 C069S081E19	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3030-4060-5016-6010	CRAIG D-4 CRAIG D-4	55.86825 N 55.86991 N	133.05310 W 133.04725 W	C069S081E19 C069S081E19	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3030-4060-5028	CRAIG D-4 CRAIG D-4	55.87058 N 55.87097 N	133.06029 W 133.06241 W	C069S081E19 C069S081E19	COr COr
106-30-10670-2004-3030-4071	CRAIG D-4 CRAIG D-3	55.86245 N 55.88164 N	133.02094 W 132.98388 W	C069S081E29 C069S081E15	COr COr
106-30-10670-2004-3030-4071-5008	CRAIG D-4 CRAIG D-4	55.86454 N 55.85819 N	133.01213 W 132.99926 W	C069S081E28 C069S081E28	COr COr
106-30-10670-2004-3030-4077	CRAIG D-4 CRAIG D-4	55.85985 N 55.85985 N	133.02369 W 133.00566 W	C069S081E29 C069S081E28	COp COp
106-30-10670-2004-3030-4083	CRAIG D-4 CRAIG D-4	55.85193 N 55.85577 N	133.02410 W 133.01510 W	C069S081E29 C069S081E29	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3030-4083-5010	CRAIG D-4 CRAIG D-4	55.85389 N 55.85266 N	133.01764 W 133.00854 W	C069S081E29 C069S081E28	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3030-4093	CRAIG D-4 CRAIG D-3	55.84155 N 55.85381 N	133.02778 W 132.99552 W	C069S081E32 C069S081E28	COr COr
106-30-10670-2004-3030-4101	CRAIG D-4 CRAIG D-3	55.83842 N 55.85097 N	133.01332 W 132.95700 W	C069S081E33 C069S081E26	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-30-10670-2004-3030-4111	CRAIG D-4 CRAIG D-3	55.83119N 55.82169N	133.00048 W 132.94182 W	C070S081E04 C070S081E11	COp COp
106-30-10670-2004-3030-4111-0010	CRAIG D-3	55.82074N	132.93835 W	C070S081E11	COp
106-30-10670-2004-3030-4118	CRAIG D-4 CRAIG D-4	55.81940N 55.79506N	133.00042 W 133.00004 W	C070S081E09 C070S081E16	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3030-4131	CRAIG D-3 CRAIG D-3	55.81202N 55.81305N	132.97152 W 132.94795 W	C070S081E10 C070S081E11	COp COp
106-30-10670-2004-3030-4131-0010	CRAIG D-3	55.81268N	132.94445 W	C070S081E11	COp
106-30-10670-2004-3030-4160	CRAIG D-3 CRAIG D-3	55.79991N 55.79468N	132.96611 W 132.96667 W	C070S081E15 C070S081E15	COr COr
106-30-10670-2004-3030-4160-5006	CRAIG D-3 CRAIG D-3	55.79824N 55.79896N	132.96813 W 132.97384 W	C070S081E15 C070S081E15	COr COr
106-30-10670-2004-3031 Hatchery Creek	CRAIG D-3 CRAIG D-3	55.94061N 55.79691N	132.97347 W 132.88603 W	C068S080E25 C070S082E17	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,Sp,SHp
106-30-10670-2004-3031-0010	CRAIG D-3	55.89241 N	132.92252 W	C069S081E13	COp,Sp,CTp,DVp,SHp
106-30-10670-2004-3031-0020	CRAIG D-3	55.86296N	132.90362 W	C069S082E30	COp,Sp,CTp,DVp,SHp
106-30-10670-2004-3031-0030 Galea, Lake	CRAIG D-3	55.82074N	132.88333 W	C070S082E08	COp,Sp,CTp,DVp,SHp
106-30-10670-2004-3031-4004	CRAIG D-3 CRAIG D-3	55.93174N 55.91096N	132.96813 W 132.97044 W	C068S080E36 C069S081E03	COpr COp
106-30-10670-2004-3031-4004-5015	CRAIG D-3 CRAIG D-3	55.91757N 55.91778N	132.96954 W 132.96831 W	C069S081E03 C069S081E03	COr COr
106-30-10670-2004-3031-4004-5021	CRAIG D-3 CRAIG D-3	55.91422N 55.90376N	132.97004 W 132.95151 W	C069S081E03 C069S081E11	COr COr
106-30-10670-2004-3031-4004-5021-6023	CRAIG D-3 CRAIG D-3	55.90817N 55.90856N	132.96118 W 132.95979 W	C069S081E11 C069S081E02	COr COr
106-30-10670-2004-3031-4004-5021-6035	CRAIG D-3 CRAIG D-3	55.90426N 55.90488N	132.95199 W 132.94994 W	C069S081E11 C069S081E11	COr COr
106-30-10670-2004-3031-4004-5021-6039	CRAIG D-3 CRAIG D-3	55.90376N 55.90470N	132.95151 W 132.94874 W	C069S081E11 C069S081E11	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-30-10670-2004-3031-4011	CRAIG D-3 CRAIG D-3	55.91560N 55.90807N	132.93596 W 132.91569 W	C069S081E01 C069S081E12	CO CO
106-30-10670-2004-3031-4021	CRAIG D-3 CRAIG D-3	55.87273N 55.87698N	132.88548 W 132.83535 W	C069S082E20 C069S082E22	COp,Sp COp,Sp
106-30-10670-2004-3031-4030	CRAIG D-3 CRAIG D-3	55.82911N 55.82379N	132.89569 W 132.91472 W	C070S082E06 C070S081E01	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3031-4034	CRAIG D-3 CRAIG D-3	55.82294N 55.81776N	132.88785 W 132.91597 W	C070S082E06 C070S081E12	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3031-4034-5017	CRAIG D-3 CRAIG D-3	55.82017N 55.81504N	132.89249 W 132.88919 W	C070S082E07 C070S082E07	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3031-4034-5017-0010	CRAIG D-3	55.81435N	132.88805 W	C070S082E07	COp,CTp,DVp
106-30-10670-2004-3031-4034-5021	CRAIG D-3 CRAIG D-3	55.81714N 55.80963N	132.89877 W 132.89054 W	C070S082E07 C070S082E07	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3031-4034-5021-6008	CRAIG D-3 CRAIG D-3	55.81379N 55.81340N	132.89889 W 132.90274 W	C070S082E07 C070S082E07	COp,CTp,DVp COp,CTp,DVp
106-30-10670-2004-3031-4039	CRAIG D-3 CRAIG D-3	55.79562N 55.78796N	132.86001 W 132.85796 W	C070S082E16 C070S082E21	COp COp
106-30-10670-2004-3032	CRAIG D-3 CRAIG D-3	55.93498N 55.92934N	132.97560 W 132.97500 W	C068S080E36 C068S080E36	COp COp
106-30-10690	PETERSBURG A-3 PETERSBURG A-3	56.03869N 56.03374N	132.98852 W 132.97466 W	C067S080E23 C067S080E25	CHp,Pp CHp,Pp
106-30-10700	PETERSBURG A-4 PETERSBURG A-4	56.04926N 56.04249N	133.00598 W 133.00249 W	C067S080E23 C067S080E23	Ps Ps
106-30-10701	PETERSBURG A-4 PETERSBURG A-4	56.06545N 56.07839N	133.04817 W 133.05256 W	C067S080E16 C067S080E09	COp,DVp COp,DVp
106-30-10701-0010	PETERSBURG A-4	56.08270N	133.05255 W	C067S080E04	COp,DVp
106-30-10703	PETERSBURG A-4 PETERSBURG A-4	56.10633N 56.09302N	133.05721 W 133.05613 W	C066S080E33 C067S080E04	CHp,COp,Pp CHp,COp,Pp
106-30-10706	PETERSBURG A-4 PETERSBURG A-4	56.11074N 56.10413N	133.03333 W 133.03407 W	C066S080E34 C066S080E33	CHp,COp,Pp CHp,COp,Pp
106-30-10720 Mabel Creek	PETERSBURG A-4 PETERSBURG A-4	56.03231N 56.02450N	133.06796 W 133.06199 W	C067S080E29 C067S080E29	CHp,COp,Pp,DVp,SHp CHp,COp,Pp,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-30-10720-0910	PETERSBURG A-4	56.01853 N	133.05643 W	C067S080E33	COsr,DVsr
106-30-10740	PETERSBURG A-4 PETERSBURG A-4	56.05150 N 56.05121 N	133.09994 W 133.13142 W	C067S080E19 C067S079E24	CHp,COs,Pp CHp,COs,Pp
106-30-10750 Neck Lk Creek	PETERSBURG A-4 PETERSBURG A-4	56.09852 N 56.09736 N	133.13793 W 133.14075 W	C066S079E35 C066S079E35	CHp,COp,Pp CHp,COp,Pp
106-30-10770	PETERSBURG A-4 PETERSBURG A-4	56.11282 N 56.11810 N	133.14041 W 133.16480 W	C066S079E26 C066S079E27	CHs,COp,Ps COr
106-30-10798	PETERSBURG A-4 PETERSBURG A-4	56.12630 N 56.12860 N	133.14560 W 133.14880 W	C066S079E23 C066S079E23	COr COr
106-30-10800 Big Creek	PETERSBURG A-4 PETERSBURG A-4	56.12470 N 56.15608 N	133.14274 W 133.23141 W	C066S079E26 C066S079E08	CHp,COp,Pp,Sp,DVp,SHp COr
106-30-10800-0010 Cavern Lake	PETERSBURG A-4	56.15742 N	133.18089 W	C066S079E10	COp,Sp,DVp
106-30-10800-0020 Twin Island Lake	PETERSBURG A-4	56.16436 N	133.20894 W	C066S079E09	COp
106-30-10800-2006	PETERSBURG A-4 PETERSBURG A-4	56.13454 N 56.13661 N	133.14772 W 133.14583 W	C066S079E23 C066S079E23	COr COr
106-30-10800-2012	PETERSBURG A-4 PETERSBURG A-4	56.14260 N 56.14313 N	133.15456 W 133.15435 W	C066S079E14 C066S079E14	COr COr
106-30-10800-2015	PETERSBURG A-4 PETERSBURG A-4	56.15653 N 56.15492 N	133.18255 W 133.18431 W	C066S079E10 C066S079E10	COr COr
106-30-10800-2018	PETERSBURG A-4 PETERSBURG A-4	56.14925 N 56.14925 N	133.15836 W 133.15799 W	C066S079E14 C066S079E14	COr COr
106-30-10800-2020	PETERSBURG A-4 PETERSBURG A-4	56.14972 N 56.15099 N	133.15860 W 133.15707 W	C066S079E14 C066S079E14	COr COr
106-30-10800-2023	PETERSBURG A-4 PETERSBURG A-4	56.16227 N 56.16219 N	133.19634 W 133.19627 W	C066S079E09 C066S079E09	COr COr
106-30-10800-2024	PETERSBURG A-4 PETERSBURG A-4	56.15857 N 56.16023 N	133.18477 W 133.18676 W	C066S079E10 C066S079E10	COr COr
106-30-10800-2026	PETERSBURG A-4 PETERSBURG A-4	56.16377 N 56.16380 N	133.19635 W 133.19638 W	C066S079E09 C066S079E09	COr COr
106-30-10800-2028	PETERSBURG A-4 PETERSBURG A-4	56.16565 N 56.16616 N	133.20214 W 133.20114 W	C066S079E09 C066S079E09	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-30-10800-2029	PETERSBURG A-4 PETERSBURG A-4	56.16050N 56.15770N	133.21008 W 133.20984 W	C066S079E09 C066S079E09	COr COr
106-30-10800-2029-3002	PETERSBURG A-4 PETERSBURG A-4	56.15770N 56.15752N	133.20984 W 133.21000 W	C066S079E09 C066S079E09	COr COr
106-30-10800-2030	PETERSBURG A-4 PETERSBURG A-4	56.16592N 56.16680N	133.20260 W 133.20267 W	C066S079E09 C066S079E09	COr COr
106-30-10800-2032	PETERSBURG A-4 PETERSBURG A-4	56.16687N 56.16711N	133.20724 W 133.20671 W	C066S079E09 C066S079E09	COr COr
106-30-10800-2033	PETERSBURG A-4 PETERSBURG A-4	56.15755N 56.15691N	133.22463 W 133.22282 W	C066S079E08 C066S079E08	COr COr
106-30-10800-2036	PETERSBURG A-4 PETERSBURG A-4	56.16393N 56.16394N	133.21935 W 133.22045 W	C066S079E08 C066S079E08	COr COr
106-30-10800-2038 *Mint Creek	PETERSBURG A-4 PETERSBURG A-4	56.16241N 56.16320N	133.22264 W 133.22377 W	C066S079E08 C066S079E08	COr COr
106-30-10800-2040	PETERSBURG A-4 PETERSBURG A-4	56.16125N 56.16229N	133.22821 W 133.22772 W	C066S079E08 C066S079E08	COr COr
106-30-10800-2042	PETERSBURG A-4 PETERSBURG A-4	56.16136N 56.16242N	133.22956 W 133.22964 W	C066S079E08 C066S079E08	COr COr
106-30-10800-2050	PETERSBURG A-4 PETERSBURG A-4	56.16119N 56.16238N	133.23896 W 133.23917 W	C066S079E08 C066S079E08	COr COr
106-30-10800-2050-3003	PETERSBURG A-4 PETERSBURG A-4	56.16180N 56.16183N	133.23971 W 133.23982 W	C066S079E07 C066S079E07	COr COr
106-30-10800-2052	PETERSBURG A-4 PETERSBURG A-4	56.16018N 56.16012N	133.23962 W 133.23981 W	C066S079E08 C066S079E07	COr COr
106-30-10800-2058	PETERSBURG A-4 PETERSBURG A-4	56.15697N 56.15641N	133.23205 W 133.23210 W	C066S079E08 C066S079E08	COr COr
106-30-10803	PETERSBURG A-4 PETERSBURG A-4	56.12071N 56.12586N	133.13347 W 133.13502 W	C066S079E25 C066S079E24	COr,DVr COr,DVr
106-30-10803-0010	PETERSBURG A-4	56.12742N	133.13533 W	C066S079E24	COr,DVr
106-30-10805	PETERSBURG A-4 PETERSBURG A-4	56.11720N 56.11770N	133.12320 W 133.12340 W	C066S079E25 C066S079E25	COr COr
106-30-10820 Kayáashkeiditaan Creek	PETERSBURG A-4 PETERSBURG A-4	56.13131N 56.13879N	133.08876 W 133.09187 W	C066S080E19 C066S080E19	CHp,COp,Pp,DVp CHp,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>
106-30-10820-2003	PETERSBURG A-4 PETERSBURG A-4	56.13879N 56.15633N	133.09187 W 133.10392 W	C066S080E19 C066S080E07	CHp,COp,Pp,DVp COp
106-30-10820-2003-0010	PETERSBURG A-4	56.14826N	133.10588 W	C066S080E18	COp,DVp
106-30-10820-2003-3003	PETERSBURG A-4 PETERSBURG A-4	56.14490N 56.13284N	133.10448 W 133.11026 W	C066S080E18 C066S079E24	DVp DVp
106-30-10820-2003-3003-4003	PETERSBURG A-4 PETERSBURG A-4	56.14046N 56.13505N	133.10162 W 133.10257 W	C066S080E18 C066S080E19	DVp DVp
106-30-10820-2003-3009	PETERSBURG A-4 PETERSBURG A-4	56.14566N 56.13280N	133.10617 W 133.11770 W	C066S080E18 C066S079E24	COp COr
106-30-10820-2003-3009-0010	PETERSBURG A-4	56.14214N	133.11643 W	C066S079E13	COp
106-30-10830	PETERSBURG A-4 PETERSBURG A-4	56.15750N 56.16280N	133.05589 W 133.05679 W	C066S080E09 C066S080E09	Ps Ps
106-30-10850 Exchange Creek	PETERSBURG A-4 PETERSBURG A-4	56.18997N 56.16348N	133.07493 W 133.14932 W	C065S080E32 C066S079E11	CHp,COpr,Pp,DVp COr
106-30-10850-0010	PETERSBURG A-4	56.16687N	133.13117 W	C066S079E12	COp,DVp
106-30-10850-2002	PETERSBURG A-4 PETERSBURG A-4	56.18471N 56.18710N	133.07886 W 133.08972 W	C065S080E32 C065S080E31	COr COr
106-30-10850-2004	PETERSBURG A-4 PETERSBURG A-4	56.17778N 56.17860N	133.08569 W 133.09859 W	C066S080E06 C066S080E06	COr COr
106-30-10850-2005	PETERSBURG A-4 PETERSBURG A-4	56.17212N 56.16429N	133.09136 W 133.10066 W	C066S080E06 C066S080E07	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
106-30-10850-2006	PETERSBURG A-4 PETERSBURG A-4	56.17615N 56.17530N	133.08792 W 133.10120 W	C066S080E06 C066S080E06	COr COr
106-30-10850-2008	PETERSBURG A-4 PETERSBURG A-4	56.17122N 56.17751N	133.10922 W 133.12402 W	C066S080E06 C066S079E01	COr COr
106-30-10870 Lava Creek	PETERSBURG A-4 PETERSBURG A-4	56.24423N 56.23767N	133.10685 W 133.11079 W	C065S080E07 C065S079E13	COp,Ps COp,Ps
106-30-10880	PETERSBURG B-4 PETERSBURG A-4	56.25039N 56.23205N	133.11591 W 133.15279 W	C065S079E12 C065S079E14	CHp,COp,Pp CHp,COp,Pp
106-30-10880-2003	PETERSBURG A-4 PETERSBURG A-4	56.23835N 56.23064N	133.13543 W 133.12154 W	C065S079E13 C065S079E13	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-30-10880-2006	PETERSBURG A-4 PETERSBURG A-4	56.23682N 56.23890N	133.13959 W 133.14840 W	C065S079E14 C065S079E14	CO CO
106-30-10890	PETERSBURG B-4 PETERSBURG A-4	56.25754N 56.24978N	133.14999 W 133.14743 W	C065S079E02 C065S079E11	CHp,Pp CHp,Pp
106-30-10900	PETERSBURG B-4 PETERSBURG B-4	56.26240N 56.26816N	133.15067 W 133.16260 W	C065S079E02 C065S079E03	CO CO
106-30-10910	PETERSBURG B-4 PETERSBURG B-4	56.32274N 56.33873N	133.05333 W 133.02826 W	C064S079E15 C064S079E11	CO CO
106-30-10920	PETERSBURG B-4 PETERSBURG B-4	56.31218N 56.32120N	133.02255 W 133.01146 W	C064S079E24 C064S079E13	CO CO
106-30-10921	PETERSBURG B-4 PETERSBURG B-4	56.31141N 56.31392N	133.01613 W 133.01300 W	C064S079E24 C064S079E13	CO CO
106-30-10925	PETERSBURG B-3 PETERSBURG B-3	56.30379N 56.30689N	132.98390 W 132.97365 W	C064S080E19 C064S080E20	CO CO
106-30-10930	PETERSBURG B-3 PETERSBURG B-3	56.29866N 56.31915N	132.96815 W 132.94844 W	C064S080E29 C064S080E17	CO CO
106-30-10938	PETERSBURG B-3 PETERSBURG B-3	56.27604N 56.27826N	132.94143 W 132.93310 W	C064S080E33 C064S080E33	CO CO
106-30-10940	PETERSBURG B-3 PETERSBURG B-3	56.26923N 56.27671N	132.93016 W 132.92315 W	C065S081E05 C064S080E33	CO CO
106-30-10945	PETERSBURG B-3 PETERSBURG B-3	56.26488N 56.27256N	132.91865 W 132.91572 W	C065S081E05 C064S080E34	CO CO
106-30-10950	PETERSBURG B-3 PETERSBURG B-3	56.25979N 56.27640N	132.90538 W 132.88827 W	C065S081E05 C064S080E35	CO CO
106-30-10960	PETERSBURG A-3 PETERSBURG A-3	56.24243N 56.24810N	132.87494 W 132.87129 W	C065S081E10 C065S081E10	CO CO
106-30-10970	PETERSBURG A-3 PETERSBURG A-3	56.23504N 56.24518N	132.86399 W 132.85339 W	C065S081E15 C065S081E10	CO CO
106-30-10980	PETERSBURG A-3 PETERSBURG A-3	56.24584N 56.24724N	132.80585 W 132.80611 W	C065S081E12 C065S081E12	Pp Pp
106-41-10020	PETERSBURG C-5 PETERSBURG C-5	56.50443N 56.52215N	133.43834 W 133.42945 W	C062S077E08 C062S077E05	CO CO
106-41-10020-2000	PETERSBURG C-5 PETERSBURG C-5	56.50963N 56.51808N	133.42302 W 133.41473 W	C062S077E08 C062S077E04	CO CO

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
106-41-10040	PETERSBURG B-4 PETERSBURG B-4	56.39748 N 56.39724 N	133.02126 W 133.00375 W	C063S079E24 C063S079E24	COp COp
106-41-10050	PETERSBURG B-4 PETERSBURG B-4	56.39458 N 56.38908 N	133.02022 W 133.00477 W	C063S079E24 C063S079E24	COp COp
106-41-10070	PETERSBURG B-4 PETERSBURG B-3	56.36872 N 56.36286 N	133.04471 W 132.95684 W	C063S079E35 C063S080E32	COr COr
106-41-10090	PETERSBURG B-4 PETERSBURG B-4	56.34448 N 56.34760 N	133.06672 W 133.05009 W	C064S079E03 C064S079E02	COr COr
106-41-10150 *White Sox Creek	PETERSBURG B-4 PETERSBURG B-4	56.29249 N 56.27868 N	133.16692 W 133.20537 W	C064S078E25 C064S078E35	CHp,COp,Ps,Sp,CTp,DVp,SHp COp,Ps,CTp,DVp
106-41-10150-2002	PETERSBURG B-4 PETERSBURG B-4	56.28338 N 56.28131 N	133.16943 W 133.17816 W	C064S078E36 C064S078E36	COr,CTp,DVp COr,CTp,DVp
106-41-10150-2003	PETERSBURG B-4 PETERSBURG A-4	56.27016 N 56.20882 N	133.17841 W 133.25669 W	C064S078E36 C065S079E30	CHp,COp,Pp,Sp,DVp,SHp COp,SHp
106-41-10150-2003-0010 Salmon Bay Lake	PETERSBURG A-4	56.23603 N	133.18783 W	C065S079E15	COp,Sp,DVp,SHp
106-41-10150-2003-3005	PETERSBURG A-4 PETERSBURG A-4	56.22950 N 56.22342 N	133.17942 W 133.16908 W	C065S079E15 C065S079E22	Sp Sp
106-41-10150-2003-3009	PETERSBURG A-4 PETERSBURG A-4	56.21807 N 56.18576 N	133.19643 W 133.18646 W	C065S079E21 C065S079E34	COp,Sp,DVp COp,Sp,DVp
106-41-10150-2003-3012	PETERSBURG A-4 PETERSBURG A-4	56.22567 N 56.22906 N	133.20965 W 133.20953 W	C065S079E21 C065S079E16	COr COr
106-41-10150-2004	PETERSBURG B-4 PETERSBURG B-4	56.27466 N 56.29535 N	133.19111 W 133.21284 W	C064S078E35 C064S078E27	COp,CTp,DVp COp,CTp,DVp
106-41-10160	PETERSBURG B-4 PETERSBURG B-4	56.29566 N 56.29590 N	133.17080 W 133.18247 W	C064S078E25 C064S078E26	COr,CTp,DVp COr,CTp,DVp
106-41-10180	PETERSBURG B-4 PETERSBURG B-4	56.29665 N 56.30748 N	133.17095 W 133.20621 W	C064S078E25 C064S078E23	COp,CTp,DVp COp,CTp,DVp
106-41-10190	PETERSBURG B-4 PETERSBURG B-4	56.31822 N 56.30801 N	133.17082 W 133.17914 W	C064S078E13 C064S078E24	COp,Pp,DVp COp,Pp,DVp
106-41-10198	PETERSBURG B-4 PETERSBURG B-4	56.33347 N 56.32899 N	133.20593 W 133.20519 W	C064S078E11 C064S078E11	COr COr
106-41-10200	PETERSBURG B-4 PETERSBURG B-4	56.32927 N 56.32288 N	133.21203 W 133.20925 W	C064S078E10 C064S078E15	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-41-10210 Pine Creek	PETERSBURG B-4 PETERSBURG B-4	56.32536N 56.27536N	133.28211 W 133.24440 W	C064S078E17 C064S078E33	CHp,COp,Pp,CTp,DVp COp,CTp,DVp
106-41-10220	PETERSBURG B-4 PETERSBURG B-4	56.30580N 56.29952N	133.31787 W 133.31273 W	C064S077E24 C064S077E24	COp,Pp COp,Pp
106-41-10230 Number One, Creek	PETERSBURG B-4 PETERSBURG B-4	56.28526N 56.28696N	133.30817 W 133.30356 W	C064S078E30 C064S078E30	COp,Pp COp,Pp
106-41-10240 Number Two, Creek	PETERSBURG B-4 PETERSBURG B-4	56.28287N 56.28512N	133.30565 W 133.30238 W	C064S078E31 C064S078E30	COp,Pp COp,Pp
106-41-10250 Number Three, Creek	PETERSBURG B-4 PETERSBURG B-4	56.28148N 56.28249N	133.30424 W 133.29956 W	C064S078E31 C064S078E31	COp,Pp COp,Pp
106-41-10260 Number Four, Creek	PETERSBURG B-4 PETERSBURG B-4	56.27857N 56.28048N	133.30241 W 133.29854 W	C064S078E31 C064S078E31	COp,Pp COp,Pp
106-41-10270 Salmon Creek	PETERSBURG B-4 PETERSBURG B-4	56.27610N 56.27070N	133.30305 W 133.29983 W	C064S078E31 C064S078E31	COp COp
106-41-10280 Narrow Creek	PETERSBURG B-4 PETERSBURG B-4	56.27647N 56.27326N	133.32130 W 133.31475 W	C064S077E36 C064S077E36	Ps Ps
106-41-10300 Red Bay Creek	PETERSBURG B-5 PETERSBURG B-4	56.27196N 56.25810N	133.33357 W 133.32301 W	C064S077E36 C065S078E03	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
106-41-10300-0010 Red Lake	PETERSBURG A-4	56.24298N	133.32645 W	C065S078E10	COp,Sp,CTp,DVp,SHp
106-41-10300-2000	PETERSBURG B-5 PETERSBURG B-5	56.26752N 56.26539N	133.33652 W 133.34691 W	C065S078E03 C065S078E04	COr COr
106-41-10300-2001 *Geek Creek	PETERSBURG B-4 PETERSBURG B-4	56.26026N 56.25151N	133.32407 W 133.29430 W	C065S078E03 C065S078E11	COp,CTp,DVp,SHp COp
106-41-10300-2001-3011	PETERSBURG B-4 PETERSBURG B-4	56.25151N 56.25199N	133.29430 W 133.29275 W	C065S078E11 C065S078E11	COr COr
106-41-10300-2001-3011-4000	PETERSBURG B-4 PETERSBURG A-4	56.25221N 56.24898N	133.29353 W 133.28875 W	C065S078E11 C065S078E12	COr COr
106-41-10300-2002 Big Creek	PETERSBURG B-5 PETERSBURG A-5	56.26649N 56.22899N	133.33608 W 133.40240 W	C065S078E03 C065S078E18	CHp,COp,Pp COp
106-41-10300-2002-3003	PETERSBURG B-5 PETERSBURG B-5	56.26444N 56.25678N	133.34128 W 133.33806 W	C065S078E03 C065S078E03	CHp,COpr,Pp CHp,COp,Pp
106-41-10300-2007	PETERSBURG A-4 PETERSBURG A-4	56.24512N 56.24214N	133.31898 W 133.31671 W	C065S078E10 C065S078E10	Sp Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-41-10300-2010	PETERSBURG A-4 PETERSBURG A-5	56.23336N 56.22591N	133.33032 W 133.34020 W	C065S078E15 C065S078E22	COsr,Ssr COsr,Ssr
106-41-10350 Little Creek	PETERSBURG B-5 PETERSBURG B-5	56.27147N 56.27869N	133.34301 W 133.36236 W	C064S077E35 C064S077E35	COp,Pp COp,Pp
106-41-10350-2001	PETERSBURG B-5 PETERSBURG B-5	56.26864N 56.26657N	133.34491 W 133.34933 W	C065S078E04 C065S078E04	COr COr
106-41-10356	PETERSBURG B-5 PETERSBURG B-5	56.29079N 56.29026N	133.33543 W 133.33922 W	C064S077E25 C064S077E26	COr COr
106-41-10358	PETERSBURG B-5 PETERSBURG B-5	56.29433N 56.29349N	133.33933 W 133.34311 W	C064S077E26 C064S077E26	COr COr
106-41-10360 Duck Creek	PETERSBURG B-5 PETERSBURG B-5	56.30250N 56.28899N	133.34007 W 133.37183 W	C064S077E23 C064S077E27	CHps,COpr,Pp,DVp CHp,COp
106-41-10360-2005	PETERSBURG B-5 PETERSBURG B-5	56.29610N 56.29592N	133.35907 W 133.35898 W	C064S077E26 C064S077E26	COr COr
106-41-10370 Goo Creek	PETERSBURG B-5 PETERSBURG B-5	56.30624N 56.30652N	133.34775 W 133.35242 W	C064S077E23 C064S077E23	COp COp
106-41-10380 Mud Creek	PETERSBURG B-5 PETERSBURG B-5	56.31586N 56.32208N	133.34601 W 133.34806 W	C064S077E14 C064S077E14	COp COp
106-41-10390 Camp Creek	PETERSBURG B-5 PETERSBURG B-5	56.32979N 56.32459N	133.40580 W 133.38873 W	C064S077E09 C064S077E15	COp,Pp COp,Pp
106-41-10400 Strait Creek	PETERSBURG B-5 PETERSBURG B-5	56.32712N 56.31420N	133.41591 W 133.40079 W	C064S077E17 C064S077E16	COp,Pp COp,Pp
106-41-10410 Hicks Creek	PETERSBURG B-5 PETERSBURG B-5	56.32952N 56.32660N	133.42932 W 133.43264 W	C064S077E08 C064S077E17	Pp Pp
106-41-10420 Buster Creek	PETERSBURG B-5 PETERSBURG B-5	56.32473N 56.25817N	133.44042 W 133.43186 W	C064S077E17 C065S077E01	CHp,COp,Pp COp
106-41-10420-2004	PETERSBURG B-5 PETERSBURG B-5	56.31282N 56.30375N	133.44127 W 133.44156 W	C064S077E20 C064S077E20	COp COp
106-41-10420-2015	PETERSBURG B-5 PETERSBURG B-5	56.27012N 56.27031N	133.42881 W 133.42778 W	C064S077E32 C064S077E32	COr COr
106-41-10430 Shine Creek	PETERSBURG B-5 PETERSBURG B-5	56.32654N 56.31374N	133.44328 W 133.45684 W	C064S077E18 C064S077E18	CHp,COp,Pp CHp,COp,Pp
106-41-10440 Alder Creek	PETERSBURG B-5 PETERSBURG B-5	56.34075N 56.28185N	133.53576 W 133.46620 W	C064S076E10 C064S077E31	COr,Pp,DVp COr,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-41-10440-2002 Flicker Creek	PETERSBURG B-5 PETERSBURG B-5	56.33840N 56.31164N	133.53689 W 133.54321 W	C064S076E10 C064S076E22	COp,Pp COp,Pp
106-41-10440-2002-3012	PETERSBURG B-5 PETERSBURG B-5	56.32954N 56.32738N	133.54403 W 133.54533 W	C064S076E10 C064S076E15	COp COp
106-41-10440-2005	PETERSBURG B-5 PETERSBURG B-5	56.32894N 56.32125N	133.50041 W 133.47816 W	C064S076E11 C064S076E13	COp COp
106-41-10440-2006	PETERSBURG B-5 PETERSBURG B-5	56.33650N 56.33300N	133.53357 W 133.53056 W	C064S076E10 C064S076E10	COr COr
106-41-10440-2030	PETERSBURG B-5 PETERSBURG B-5	56.28489N 56.28134N	133.46987 W 133.48247 W	C064S076E25 C064S076E36	COr,DVp COr,DVp
106-41-10460	PETERSBURG B-5 PETERSBURG B-5	56.34722N 56.33817N	133.55324 W 133.55196 W	C064S076E04 C064S076E09	COp COp
106-41-10470 Baker Creek	PETERSBURG B-5 PETERSBURG B-5	56.34738N 56.33649N	133.58673 W 133.57935 W	C064S076E05 C064S076E08	CHp,COp,Pp CHp,COp,Pp
106-41-10480	PETERSBURG B-5 PETERSBURG B-5	56.43795N 56.44068N	133.56709 W 133.57033 W	C063S076E04 C063S076E04	Ps Ps
106-41-10490	PETERSBURG B-5 PETERSBURG B-5	56.43824N 56.45091N	133.53076 W 133.52480 W	C063S076E03 C062S076E34	COp COp
106-41-10510	PETERSBURG B-5 PETERSBURG B-5	56.47170N 56.47506N	133.44548 W 133.45697 W	C062S077E30 C062S077E19	COp,Pp COp,Pp
106-41-10520	PETERSBURG B-5 PETERSBURG B-5	56.48492N 56.49518N	133.43870 W 133.48320 W	C062S077E20 C062S076E13	COp COp
106-41-10520-2003	PETERSBURG B-5 PETERSBURG B-5	56.48864N 56.48455N	133.44898 W 133.45735 W	C062S077E18 C062S077E19	COp COp
106-41-10520-2005	PETERSBURG B-5 PETERSBURG B-5	56.49059N 56.48751N	133.45194 W 133.46511 W	C062S077E18 C062S077E18	COp COp
106-41-10550 Totem Creek	PETERSBURG C-5 PETERSBURG C-5	56.50482N 56.56871N	133.43971 W 133.48359 W	C062S077E08 C061S076E24	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp
106-41-10550-2003	PETERSBURG C-5 PETERSBURG C-5	56.50486N 56.50110N	133.44153 W 133.46760 W	C062S077E08 C062S076E12	COp,Pp,DVp COp,Pp,DVp
106-41-10550-2011	PETERSBURG C-5 PETERSBURG C-5	56.54397N 56.52496N	133.46171 W 133.50637 W	C061S077E31 C062S076E02	COp,Pp,CTp COp,Pp,CTp
106-41-10550-2014	PETERSBURG C-5 PETERSBURG C-5	56.55661N 56.56617N	133.47645 W 133.46030 W	C061S076E25 C061S077E19	COp,CTp COp,CTp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
106-41-10550-2015	PETERSBURG C-5 PETERSBURG C-5	56.55762N 56.56488N	133.47846 W 133.53544 W	C061S076E25 C061S076E22	CHp,COp,Pp CHp,COp,Pp
106-41-10570	PETERSBURG C-5 PETERSBURG C-5	56.50171N 56.55937N	133.38643 W 133.35360 W	C062S077E10 C061S077E23	CHp,COp,Pp,SHp COp,SHp
106-41-10570-2009	PETERSBURG C-5 PETERSBURG C-5	56.52965N 56.54004N	133.38704 W 133.40804 W	C062S077E03 C061S077E33	CHp,COp,Pp COp
106-41-10570-2009-3002	PETERSBURG C-5 PETERSBURG C-5	56.53055N 56.53786N	133.38821 W 133.38565 W	C061S077E34 C061S077E34	COp COp
106-41-10600 Zim Creek	PETERSBURG B-5 PETERSBURG C-5	56.49664N 56.51101N	133.37393 W 133.35103 W	C062S077E15 C062S077E11	COp,Pp,DVp,SHp COp,Pp,DVp,SHp
106-41-10610	PETERSBURG B-5 PETERSBURG B-5	56.49102N 56.49662N	133.36255 W 133.35262 W	C062S077E14 C062S077E14	COp COp
106-41-10650	PETERSBURG B-4 PETERSBURG C-4	56.48208N 56.50656N	133.30999 W 133.28681 W	C062S078E19 C062S078E07	COp,DVp COp,DVp
106-41-10700	PETERSBURG B-4 PETERSBURG C-4	56.47869N 56.50743N	133.26417 W 133.24549 W	C062S078E20 C062S078E09	COp,Pp COp
106-41-10750	PETERSBURG B-4 PETERSBURG C-4	56.47198N 56.51539N	133.23814 W 133.22349 W	C062S078E28 C062S078E10	COp,Pp,CTp,DVp COp,CTp,DVp
106-41-10800	PETERSBURG B-4 PETERSBURG B-4	56.45212N 56.47830N	133.21424 W 133.21099 W	C062S078E34 C062S078E22	COp COp
106-41-10800-2004	PETERSBURG B-4 PETERSBURG B-4	56.46640N 56.46671N	133.21109 W 133.19716 W	C062S078E27 C062S078E26	COp COp
106-41-10800-2006	PETERSBURG B-4 PETERSBURG B-4	56.46694N 56.47587N	133.21038 W 133.20666 W	C062S078E27 C062S078E23	COp COp
106-42-10024	PETERSBURG B-3 PETERSBURG B-3	56.43190N 56.42340N	132.96328 W 132.94874 W	C063S080E05 C063S080E08	COp,DVp COp,DVp
106-42-10030	PETERSBURG B-3 PETERSBURG B-3	56.43228N 56.36219N	132.96942 W 132.83000 W	C063S080E05 C063S081E31	CHp,COp,Pp,DVp,SHp COp,SHp
106-42-10030-2003	PETERSBURG B-3 PETERSBURG B-3	56.42058N 56.41339N	132.96904 W 132.88498 W	C063S080E08 C063S080E14	COp,SHp COp
106-42-10030-2003-3017	PETERSBURG B-3 PETERSBURG B-3	56.41339N 56.41368N	132.88498 W 132.88485 W	C063S080E14 C063S080E14	COr COr
106-42-10030-2006	PETERSBURG B-3 PETERSBURG B-3	56.41961N 56.41968N	132.97005 W 132.97309 W	C063S080E08 C063S080E08	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-42-10030-2014	PETERSBURG B-3	56.41479 N	132.97064 W	C063S080E08	COr
*St. John Creek	PETERSBURG B-3	56.41112 N	132.97655 W	C063S080E18	COr
106-42-10030-2034	PETERSBURG B-3	56.37370 N	132.85182 W	C063S080E25	COp,SHp
	PETERSBURG B-3	56.36665 N	132.85511 W	C063S080E36	COp,SHp
106-42-10030-2037	PETERSBURG B-3	56.37200 N	132.84429 W	C063S080E25	COp,SHp
	PETERSBURG B-3	56.37778 N	132.83319 W	C063S081E30	COp,SHp
106-42-10040	PETERSBURG B-4	56.45922 N	133.16796 W	C062S078E25	COp,Pp
	PETERSBURG B-4	56.46307 N	133.18236 W	C062S078E26	COp,Pp
106-42-10060	PETERSBURG C-4	56.50513 N	133.13837 W	C062S079E07	COp,DVp
	PETERSBURG C-4	56.50356 N	133.15868 W	C062S078E12	COp,DVp
106-42-10070	PETERSBURG C-4	56.51834 N	133.03054 W	C062S079E02	COr
	PETERSBURG C-4	56.51889 N	133.02577 W	C062S079E02	COr
106-42-10100	PETERSBURG C-4	56.53033 N	133.14229 W	C062S079E06	CHp,COp,Pp,Sp,CTp,DVp,SHp
Kah Sheets Creek	PETERSBURG C-4	56.57568 N	133.22874 W	C061S078E15	COp,Sp,CTp,DVp
106-42-10100-0010	PETERSBURG C-4	56.56077 N	133.20034 W	C061S078E23	COp,Sp,CTp,DVp
Kah Sheets Lake					
106-42-10100-2006	PETERSBURG C-4	56.55500 N	133.18654 W	C061S078E26	Sp,CTp,DVp
	PETERSBURG C-4	56.55026 N	133.16502 W	C061S078E25	Sp,CTp,DVp
106-42-10110	PETERSBURG C-4	56.53500 N	133.13668 W	C061S079E31	CHp,COp,Pp,CTp,DVp,SHp
	PETERSBURG C-4	56.55254 N	133.15235 W	C061S079E30	CHp,COp,Pp,CTp,DVp,SHp
106-42-10120	PETERSBURG C-4	56.53437 N	133.13503 W	C061S079E31	CHp,COp,Pp,CTp,DVp
	PETERSBURG C-4	56.54801 N	133.12722 W	C061S079E29	CHp,COp,Pp,CTp,DVp
106-43-10010	PETERSBURG C-4	56.60916 N	133.03540 W	C061S079E02	COr
	PETERSBURG C-4	56.61665 N	133.03064 W	C061S079E02	COr
106-43-10030	PETERSBURG C-4	56.59068 N	133.01312 W	C061S079E13	COr
	PETERSBURG C-4	56.58481 N	133.00642 W	C061S079E13	COr
106-43-10035	PETERSBURG C-4	56.58045 N	133.05843 W	C061S079E15	COr
	PETERSBURG C-4	56.57771 N	133.04840 W	C061S079E14	COr
106-43-10040	PETERSBURG C-4	56.58013 N	133.06675 W	C061S079E15	COr
	PETERSBURG C-4	56.57864 N	133.06478 W	C061S079E15	COr
106-43-10050	PETERSBURG C-4	56.56698 N	133.06880 W	C061S079E22	COp,Pp,CTp,DVp
	PETERSBURG C-4	56.56167 N	133.05884 W	C061S079E27	COp,Pp,CTp,DVp
106-43-10050-0010	PETERSBURG C-4	56.56104 N	133.04921 W	C061S079E26	COp
Harvey Lake					

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
106-43-10050-2220	PETERSBURG C-4 PETERSBURG C-4	56.55827N 56.55088N	133.04009 W 133.04063 W	C061S079E26 C061S079E26	COr COr
106-43-10050-2224	PETERSBURG C-4 PETERSBURG C-4	56.55893N 56.55371N	133.03471 W 133.02600 W	C061S079E26 C061S079E26	COr COr
106-43-10050-2224-3001	PETERSBURG C-4 PETERSBURG C-4	56.55784N 56.55866N	133.03257 W 133.01866 W	C061S079E26 C061S079E25	COr COr
106-43-10130	PETERSBURG C-4 PETERSBURG C-4	56.54954N 56.56112N	133.09447 W 133.11354 W	C061S079E28 C061S079E29	COp COp
106-43-10160	PETERSBURG C-4 PETERSBURG C-4	56.65772N 56.64974N	133.23000 W 133.22104 W	C060S077E23 C060S077E24	COr COr
106-43-10170	PETERSBURG C-4 PETERSBURG C-4	56.64535N 56.59775N	133.24479 W 133.19619 W	C060S077E26 C061S078E11	COr,DVp COr
106-43-10170-2017	PETERSBURG C-4 PETERSBURG C-4	56.59972N 56.59818N	133.19494 W 133.19262 W	C061S078E11 C061S078E11	COr COr
106-43-10190 Middle Creek	PETERSBURG C-4 PETERSBURG C-4	56.64528N 56.59939N	133.24544 W 133.27334 W	C060S077E26 C061S078E08	CHp,COr,CTr,DVr,SHr COr,CTr,DVr,SHr
106-43-10190-2003	PETERSBURG C-4 PETERSBURG C-4	56.62868N 56.61763N	133.24610 W 133.23347 W	C060S077E35 C060S077E35	COp,DVp COp,DVp
106-43-10190-2007	PETERSBURG C-4 PETERSBURG C-4	56.61820N 56.59116N	133.26006 W 133.23062 W	C060S077E34 C061S078E10	CHp,COp,CTp,DVp,SHp COr
106-43-10190-2007-0010	PETERSBURG C-4	56.60132N	133.25090 W	C061S078E09	COr
106-43-10190-2007-0020	PETERSBURG C-4	56.59466N	133.23674 W	C061S078E09	COr
106-43-10190-2012	PETERSBURG C-4 PETERSBURG C-4	56.61910N 56.61900N	133.27120 W 133.28641 W	C060S077E34 C060S077E33	COr,CTr,DVr COr,CTr,DVr
106-43-10210 Castle River	PETERSBURG C-4 PETERSBURG C-5	56.64594N 56.66323N	133.24721 W 133.42423 W	C060S077E23 C060S076E15	CHp,COp,Pp,CTp,DVp,SHp COp,Pp
106-43-10210-2004	PETERSBURG C-4 PETERSBURG C-4	56.64116N 56.65699N	133.26782 W 133.27828 W	C060S077E27 C060S077E22	COr COr
106-43-10210-2007	PETERSBURG C-4 PETERSBURG C-5	56.65167N 56.63747N	133.31266 W 133.33351 W	C060S077E20 C060S077E30	COp,SHp COp,SHp
106-43-10210-2009	PETERSBURG C-5 PETERSBURG C-5	56.67188N 56.65856N	133.36644 W 133.38497 W	C060S076E13 C060S076E24	COp,Pp COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
106-43-10210-2010	PETERSBURG C-5 PETERSBURG C-5	56.67779N 56.69324N	133.37133 W 133.33686 W	C060S076E12 C060S077E06	COp,SHp COp,SHp
106-43-10210-2012	PETERSBURG C-5 PETERSBURG C-5	56.68425N 56.69529N	133.38765 W 133.37498 W	C060S076E11 C060S076E01	COp COp
106-43-10210-2014	PETERSBURG C-5 PETERSBURG C-5	56.68232N 56.68847N	133.39962 W 133.48730 W	C060S076E11 C060S076E08	COp,Pp,CTp,DVp,SHp COp,SHp
106-43-10210-2014-3016	PETERSBURG C-5 PETERSBURG C-5	56.68301N 56.69050N	133.43350 W 133.42790 W	C060S076E10 C060S076E03	COp COp
106-43-10210-2014-3020	PETERSBURG C-5 PETERSBURG C-5	56.68149N 56.68806N	133.45546 W 133.45695 W	C060S076E09 C060S076E09	COr,CTr COr,CTr
106-43-10210-2014-3025	PETERSBURG C-5 PETERSBURG C-5	56.67857N 56.66924N	133.47982 W 133.47737 W	C060S076E08 C060S076E17	COp,CTp,DVp COp,CTp,DVp
106-43-10210-2014-3027	PETERSBURG C-5 PETERSBURG C-5	56.67788N 56.67486N	133.48652 W 133.48814 W	C060S076E08 C060S076E08	COr,CTp,DVp COr,CTp,DVp
106-43-10210-2014-3029	PETERSBURG C-5 PETERSBURG C-5	56.68052N 56.68559N	133.48791 W 133.49040 W	C060S076E08 C060S076E08	COr,CTr COr,CTr
106-43-10210-2015	PETERSBURG C-5 PETERSBURG C-5	56.66323N 56.64379N	133.42423 W 133.41772 W	C060S076E15 C060S076E27	COp,Pp COp,Pp
106-43-10240	PETERSBURG C-4 PETERSBURG C-4	56.65898N 56.66236N	133.25261 W 133.28047 W	C060S077E23 C060S077E15	COr,SHr COr,SHr
106-43-10240-2016	PETERSBURG C-4 PETERSBURG C-4	56.66571N 56.66739N	133.27152 W 133.27512 W	C060S077E15 C060S077E15	COr,SHr COr,SHr
106-43-10260	PETERSBURG C-4 PETERSBURG C-4	56.67106N 56.68983N	133.25963 W 133.30226 W	C060S077E15 C060S077E04	COp,DVp COp,DVp
106-43-10280	PETERSBURG C-4 PETERSBURG C-4	56.67176N 56.68096N	133.24119 W 133.25639 W	C060S077E14 C060S077E10	COp,Pp,CTp,DVp COp,Pp,CTp,DVp
106-43-10300	PETERSBURG C-4 PETERSBURG C-4	56.69151N 56.69811N	133.23431 W 133.24586 W	C060S077E02 C060S077E02	DVp DVp
106-43-10345	PETERSBURG C-4 PETERSBURG C-4	56.74163N 56.74020N	133.26148 W 133.25478 W	C059S077E22 C059S077E22	COp COp
106-43-10350	PETERSBURG C-4 PETERSBURG C-4	56.73726N 56.72384N	133.25765 W 133.24988 W	C059S077E22 C059S077E26	COp,DVp COp,DVp
106-43-10370	PETERSBURG C-4 PETERSBURG C-4	56.73351N 56.71977N	133.26673 W 133.26088 W	C059S077E22 C059S077E27	COp,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-43-10390	PETERSBURG C-4 PETERSBURG C-4	56.73404N 56.72149N	133.27795 W 133.27315 W	C059S077E22 C059S077E27	COp,DVp COp,DVp
106-43-10400	PETERSBURG C-4 PETERSBURG C-4	56.73275N 56.71750N	133.29956 W 133.28245 W	C059S077E21 C059S077E33	COr,CTr COr,CTr
106-43-10410	PETERSBURG C-4 PETERSBURG C-4	56.72951N 56.71663N	133.30409 W 133.29878 W	C059S077E28 C059S077E33	COp,DVp COp,DVp
106-43-10430	PETERSBURG C-4 PETERSBURG C-4	56.73830N 56.72589N	133.32053 W 133.31420 W	C059S077E20 C059S077E29	COp,DVp COp,DVp
106-43-10435	PETERSBURG D-4 PETERSBURG C-5	56.75833N 56.74415N	133.31543 W 133.37515 W	C059S077E17 C059S076E24	COr,DVr COr,DVr
106-43-10440	PETERSBURG D-4 PETERSBURG C-5	56.76104N 56.72836N	133.32498 W 133.39590 W	C059S077E17 C059S076E26	CHp,COr,CTp,DVr,SHr COr,DVr,SHr
106-43-10440-2016	PETERSBURG D-5 PETERSBURG D-5	56.75350N 56.75011N	133.38132 W 133.40099 W	C059S076E13 C059S076E14	COr,CTr,DVr COr,CTr,DVr
106-43-10450	PETERSBURG D-5 PETERSBURG D-5	56.77135N 56.77049N	133.32546 W 133.47624 W	C059S077E08 C059S076E08	CHp,COp,Pp,CTp,DVp,SHp COp,CTp,DVp,SHp
106-43-10450-2005	PETERSBURG D-5 PETERSBURG C-5	56.75644N 56.73745N	133.42637 W 133.45070 W	C059S076E15 C059S076E21	COp,CTp,DVp,SHp COp,CTp,DVp,SHp
106-43-10450-2005-3009	PETERSBURG C-5 PETERSBURG C-5	56.74592N 56.74604N	133.43534 W 133.43021 W	C059S076E22 C059S076E22	COr,SHr COr,SHr
106-43-10450-2006	PETERSBURG D-5 PETERSBURG D-5	56.75862N 56.76070N	133.42809 W 133.42512 W	C059S076E15 C059S076E15	COp,DVp COp,DVp
106-43-10450-2007	PETERSBURG D-5 PETERSBURG D-5	56.75898N 56.75159N	133.43560 W 133.44476 W	C059S076E15 C059S076E16	COp,SHp COp,SHp
106-43-10450-2014	PETERSBURG D-5 PETERSBURG D-5	56.76936N 56.77254N	133.46174 W 133.46093 W	C059S076E09 C059S076E09	COp,SHp COp,SHp
106-43-10470 Taylor Creek	PETERSBURG D-5 PETERSBURG D-5	56.77905N 56.79054N	133.32305 W 133.35017 W	C059S077E05 C058S077E31	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
106-43-10470-2008	PETERSBURG D-5 PETERSBURG D-5	56.78959N 56.79116N	133.34645 W 133.34782 W	C059S077E06 C058S077E31	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
106-43-10500	PETERSBURG D-5 PETERSBURG D-5	56.84511N 56.80986N	133.36950 W 133.49819 W	C058S076E13 C058S076E30	CHp,COp,Pp,CTp,DVp,SHp CTpr,DVpr
106-43-10500-2004	PETERSBURG D-5 PETERSBURG D-5	56.84934N 56.88765N	133.37638 W 133.41339 W	C058S076E12 C057S076E34	COpr,CTpr,DVpr,SHpr COp,CTp,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-43-10500-2004-3003	PETERSBURG D-5 PETERSBURG D-5	56.85015 N 56.85905 N	133.37542 W 133.38988 W	C058S076E12 C058S076E11	CO _r ,CT _r ,DV _r ,SH _p CO _r ,CT _r ,DV _r ,SH _r
106-43-10500-2011	PETERSBURG D-5 PETERSBURG D-5	56.85212 N 56.84898 N	133.42027 W 133.40970 W	C058S076E10 C058S076E11	CT _{pr} ,DV _{pr} CT _{pr} ,DV _{pr}
106-43-10500-2051	PETERSBURG D-5 PETERSBURG D-5	56.81151 N 56.80744 N	133.47569 W 133.46966 W	C058S076E29 C058S076E29	CT _{pr} ,DV _{pr} CT _{pr} ,DV _{pr}
106-43-10520	PETERSBURG D-4 PETERSBURG D-4	56.82570 N 56.83811 N	133.30566 W 133.31805 W	C058S077E21 C058S077E17	CO _p CO _p
106-43-10530	PETERSBURG D-4 PETERSBURG D-4	56.84323 N 56.84766 N	133.31289 W 133.31688 W	C058S077E17 C058S077E17	CO _p CO _p
106-43-10540	PETERSBURG D-4 PETERSBURG D-4	56.85544 N 56.85118 N	133.33142 W 133.32242 W	C058S077E08 C058S077E08	CO _p CO _p
106-43-10550	PETERSBURG D-5 PETERSBURG D-5	56.86676 N 56.86415 N	133.33553 W 133.35642 W	C058S077E06 C058S077E06	CO _p CO _p
106-43-10570	PETERSBURG D-5 PETERSBURG D-5	56.87664 N 56.88514 N	133.33839 W 133.36058 W	C058S077E06 C057S076E36	CO _p ,DV _p CO _p ,DV _p
106-43-10590	PETERSBURG D-4 PETERSBURG D-5	56.89253 N 56.95546 N	133.32562 W 133.47840 W	C057S077E29 C057S076E05	CH _p ,CO _p ,P _p ,CT _p ,DV _p ,SH _p CH _p ,CO _p ,P _p ,CT _p ,DV _p ,SH _p
106-43-10590-2004	PETERSBURG D-4 PETERSBURG D-4	56.89954 N 56.89020 N	133.32900 W 133.30430 W	C057S077E29 C057S077E33	CO _p CO _p
106-43-10590-2006	PETERSBURG D-4 PETERSBURG D-4	56.90032 N 56.91777 N	133.32885 W 133.30870 W	C057S077E29 C057S077E20	CO _p CO _p
106-43-10590-2013	PETERSBURG D-5 PETERSBURG D-5	56.93217 N 56.91974 N	133.34481 W 133.36443 W	C057S077E18 C057S076E24	CO _p CO _p
106-43-10590-2018	PETERSBURG D-5 PETERSBURG D-5	56.94716 N 56.95821 N	133.36077 W 133.35909 W	C057S076E12 C057S077E06	CO _p ,CT _p ,DV _p ,SH _p CO _p ,CT _p ,DV _p ,SH _p
106-43-10590-2019	PETERSBURG D-5 PETERSBURG D-5	56.95209 N 56.94830 N	133.36895 W 133.39783 W	C057S076E01 C057S076E11	CO _p CO _p
106-43-10590-2019-3001	PETERSBURG D-5 PETERSBURG D-5	56.95251 N 56.94827 N	133.37905 W 133.38340 W	C057S076E01 C057S076E12	CO _p CO _p
106-43-10630	PETERSBURG D-4 PETERSBURG D-4	56.87437 N 56.87441 N	133.31714 W 133.31136 W	C058S077E05 C058S077E05	CO _p CO _p
106-43-10660	PETERSBURG D-4 PETERSBURG D-4	56.83881 N 56.85032 N	133.29260 W 133.26041 W	C058S077E16 C058S077E10	CO _p ,P _p CO _p

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
106-43-10680	PETERSBURG D-4 PETERSBURG D-4	56.81607N 56.82827N	133.27790 W 133.28433 W	C058S077E27 C058S077E21	COp COp
106-43-10700	PETERSBURG D-4 PETERSBURG D-4	56.81263N 56.82496N	133.26253 W 133.23953 W	C058S077E27 C058S077E23	COp,DVp COp,DVp
106-43-10720	PETERSBURG D-4 PETERSBURG D-4	56.81175N 56.81094N	133.26300 W 133.25165 W	C058S077E27 C058S077E26	COp COp
106-43-10750 Duncan Creek	PETERSBURG D-4 PETERSBURG D-4	56.76539N 56.79263N	133.24636 W 133.10134 W	C059S077E11 C058S078E34	CHp,COp,Pp,CTp,DVp,SHp COr
106-43-10750-2005	PETERSBURG D-4 PETERSBURG D-4	56.78250N 56.78435N	133.19601 W 133.19586 W	C059S078E06 C059S078E06	COr COr
106-43-10750-2007	PETERSBURG D-4 PETERSBURG D-4	56.78430N 56.79052N	133.18155 W 133.18767 W	C059S078E06 C058S078E31	CHp,COpr,Pp CHp,COp,Pp
106-43-10750-2020	PETERSBURG D-4 PETERSBURG D-4	56.78332N 56.77692N	133.14322 W 133.13817 W	C059S078E04 C059S078E04	COr COr
106-43-10750-2053	PETERSBURG D-4 PETERSBURG D-4	56.79263N 56.79330N	133.10134 W 133.10200 W	C058S078E34 C058S078E34	COr COr
106-43-10760	PETERSBURG D-4 PETERSBURG D-4	56.76830N 56.77359N	133.20935 W 133.18130 W	C059S077E12 C059S078E07	CHp,Pp,CTp CHp,Pp,CTp
106-43-10780 House Rock Creek	PETERSBURG C-4 PETERSBURG C-4	56.74755N 56.73106N	133.21210 W 133.15298 W	C059S077E13 C059S078E29	COp,Pp,CTp,DVp,SHp CTp,DVp
106-43-10780-2101	PETERSBURG C-4 PETERSBURG C-4	56.73106N 56.74321N	133.15298 W 133.12313 W	C059S078E29 C059S078E22	CTp,DVp CTpr,DVpr
106-43-10800	PETERSBURG C-4 PETERSBURG C-4	56.73925N 56.70158N	133.21659 W 133.00718 W	C059S077E24 C060S079E05	CHp,COp,Pp,CTp,DVp,SHp COr
106-43-10800-2013	PETERSBURG C-4 PETERSBURG C-4	56.69859N 56.70193N	133.08564 W 133.08160 W	C060S078E02 C060S078E02	COr COr
106-43-10800-2016	PETERSBURG C-4 PETERSBURG C-4	56.69643N 56.68748N	133.07160 W 133.07553 W	C060S078E02 C060S078E11	COr COr
106-43-10800-2018	PETERSBURG C-4 PETERSBURG C-4	56.69361N 56.67562N	133.05663 W 133.04465 W	C060S078E01 C060S078E12	COr,CTp,DVp COr
106-43-10800-2019	PETERSBURG C-4 PETERSBURG C-4	56.69406N 56.69970N	133.05677 W 133.05884 W	C060S078E01 C060S078E01	COr,CTpr,DVpr COr
106-43-10800-2021	PETERSBURG C-4 PETERSBURG C-4	56.69432N 56.69486N	133.04700 W 133.04557 W	C060S078E01 C060S078E01	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-43-10800-2024	PETERSBURG C-4 PETERSBURG C-4	56.68644 N 56.67762 N	133.02175 W 133.02589 W	C060S079E07 C060S079E18	COr,CTpr,DVpr COr
106-44-10010	PETERSBURG D-3 PETERSBURG D-3	56.81048 N 56.80500 N	132.96001 W 132.94149 W	C058S079E27 C058S079E34	COp,Ps,DVp COp,Ps,DVp
106-44-10010-2002	PETERSBURG D-3 PETERSBURG D-3	56.80719 N 56.80104 N	132.95410 W 132.95046 W	C058S079E34 C058S079E34	COp,Ps,DVp COp,Ps,DVp
106-44-10012	PETERSBURG D-3 PETERSBURG D-3	56.80944 N 56.80408 N	132.96074 W 132.95718 W	C058S079E27 C058S079E34	COr COr
106-44-10013	PETERSBURG D-3 PETERSBURG D-3	56.80794 N 56.80624 N	132.96529 W 132.96422 W	C058S079E34 C058S079E34	COr COr
106-44-10015	PETERSBURG D-3 PETERSBURG D-3	56.80643 N 56.80455 N	132.97633 W 132.97241 W	C058S079E33 C058S079E33	COr COr
106-44-10015-2010	PETERSBURG D-3 PETERSBURG D-3	56.80463 N 56.80300 N	132.97496 W 132.97334 W	C058S079E33 C058S079E33	COr COr
106-44-10018	PETERSBURG D-3 PETERSBURG D-3	56.78147 N 56.78173 N	132.97534 W 132.97364 W	C059S079E04 C059S079E04	COr COr
106-44-10020	PETERSBURG D-3 PETERSBURG D-3	56.77983 N 56.78423 N	132.97164 W 132.96096 W	C059S079E04 C059S079E03	COr COr
106-44-10020-2018	PETERSBURG D-3 PETERSBURG D-3	56.78177 N 56.78166 N	132.96684 W 132.96583 W	C059S079E04 C059S079E03	COr COr
106-44-10025	PETERSBURG D-3 PETERSBURG D-3	56.76898 N 56.76898 N	132.96276 W 132.96213 W	C059S079E10 C059S079E10	COr COr
106-44-10029	PETERSBURG C-3 PETERSBURG C-3	56.74595 N 56.74604 N	132.94274 W 132.94250 W	C059S079E22 C059S079E22	COr COr
106-44-10030 Taain Creek	PETERSBURG C-3 PETERSBURG C-3	56.74259 N 56.74409 N	132.94135 W 132.93921 W	C059S079E22 C059S079E23	COp,DVp COp,DVp
106-44-10038	PETERSBURG C-3 PETERSBURG C-3	56.72246 N 56.72222 N	132.93238 W 132.92783 W	C059S079E26 C059S079E26	Pp Pp
106-44-10040 Twin Creek	PETERSBURG C-3 PETERSBURG C-3	56.72028 N 56.72014 N	132.92974 W 132.91528 W	C059S079E35 C059S079E35	CHp,COp,Pp CHp,COp,Pp
106-44-10042	PETERSBURG C-3 PETERSBURG C-3	56.71795 N 56.71810 N	132.93337 W 132.92990 W	C059S079E35 C059S079E35	COr COr
106-44-10050	PETERSBURG C-3 PETERSBURG C-3	56.70774 N 56.70904 N	132.93972 W 132.93623 W	C059S079E34 C059S079E35	COp,Ps COp,Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
106-44-10060 Falls Creek	PETERSBURG C-3 PETERSBURG C-3	56.68338 N 56.71351 N	132.92902 W 132.82131 W	C060S079E11 C059S080E33	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,CTp,DVp
106-44-10060-2001	PETERSBURG C-3 PETERSBURG C-3	56.68431 N 56.68474 N	132.92022 W 132.92078 W	C060S079E11 C060S079E11	CO CO
106-44-10060-2003	PETERSBURG C-3 PETERSBURG C-3	56.68209 N 56.68521 N	132.89180 W 132.89756 W	C060S079E12 C060S079E12	COpr COp
106-44-10060-2005	PETERSBURG C-3 PETERSBURG C-3	56.68190 N 56.68525 N	132.89037 W 132.89140 W	C060S079E12 C060S079E12	COp COp
106-44-10060-2007	PETERSBURG C-3 PETERSBURG C-3	56.67938 N 56.68016 N	132.88130 W 132.88184 W	C060S080E07 C060S080E07	CO CO
106-44-10060-2008	PETERSBURG C-3 PETERSBURG C-3	56.67964 N 56.66595 N	132.87205 W 132.84874 W	C060S080E07 C060S080E17	COp COp
106-44-10060-2009	PETERSBURG C-3 PETERSBURG C-3	56.67936 N 56.67958 N	132.88127 W 132.88014 W	C060S080E07 C060S080E07	CO CO
106-44-10060-2011	PETERSBURG C-3 PETERSBURG C-3	56.67920 N 56.68039 N	132.87414 W 132.87539 W	C060S080E07 C060S080E07	CO CO
106-44-10060-2012	PETERSBURG C-3 PETERSBURG C-3	56.68278 N 56.67357 N	132.83778 W 132.84020 W	C060S080E08 C060S080E17	COp COp
106-44-10060-2014	PETERSBURG C-3 PETERSBURG C-3	56.68301 N 56.68102 N	132.83765 W 132.83591 W	C060S080E08 C060S080E08	COp COp
106-44-10060-2019	PETERSBURG C-3 PETERSBURG C-3	56.70078 N 56.70570 N	132.80663 W 132.83240 W	C060S080E03 C060S080E04	COp COp
106-44-10060-2901	PETERSBURG C-3 PETERSBURG C-3	56.68530 N 56.68611 N	132.90992 W 132.91142 W	C060S079E12 C060S079E12	CO CO
106-44-10060-2903	PETERSBURG C-3 PETERSBURG C-3	56.68551 N 56.68590 N	132.90875 W 132.90893 W	C060S079E12 C060S079E12	CO CO
106-44-10060-2905	PETERSBURG C-3 PETERSBURG C-3	56.68424 N 56.68496 N	132.90559 W 132.90209 W	C060S079E12 C060S079E12	CO CO
106-44-10060-2907	PETERSBURG C-3 PETERSBURG C-3	56.68328 N 56.68362 N	132.90287 W 132.90175 W	C060S079E12 C060S079E12	CO CO
106-44-10061	PETERSBURG C-3 PETERSBURG C-3	56.68048 N 56.68005 N	132.92498 W 132.92334 W	C060S079E11 C060S079E11	Pp Pp
106-44-10065	PETERSBURG C-3 PETERSBURG C-3	56.67434 N 56.67491 N	132.93497 W 132.91677 W	C060S079E14 C060S079E14	CO CO

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
106-44-10070	PETERSBURG C-3	56.66657N	132.92136 W	C060S079E14	COr
*Letti Creek	PETERSBURG C-3	56.66779N	132.90954 W	C060S079E13	COr
106-44-10070-2002	PETERSBURG C-3	56.66639N	132.91530 W	C060S079E14	COr
*Luna Creek	PETERSBURG C-3	56.65985N	132.90524 W	C060S079E24	COr
106-44-10080	PETERSBURG C-3	56.64528N	132.91333 W	C060S079E26	COpr
	PETERSBURG C-3	56.65315N	132.90050 W	C060S079E24	COp
106-44-10090	PETERSBURG C-3	56.63822N	132.90516 W	C060S079E25	COpr,Ps,DVp
Big Gulch	PETERSBURG C-3	56.65541N	132.86815 W	C060S080E19	COp,DVp
106-44-10090-2008	PETERSBURG C-3	56.64318N	132.89700 W	C060S079E25	COr
	PETERSBURG C-3	56.64335N	132.89204 W	C060S079E25	COr
106-44-10090-2018	PETERSBURG C-3	56.64863N	132.88125 W	C060S080E30	COpr,DVp
	PETERSBURG C-3	56.64767N	132.86790 W	C060S080E30	COp,DVp
106-44-10090-2018-3010	PETERSBURG C-3	56.64826N	132.88026 W	C060S080E30	COpr,DVp
	PETERSBURG C-3	56.64651N	132.87702 W	C060S080E30	COpr,DVp
106-44-10100	PETERSBURG C-3	56.63381N	132.89252 W	C060S079E36	COpr
	PETERSBURG C-3	56.63644N	132.88508 W	C060S080E30	COp
106-44-10103	PETERSBURG C-3	56.62862N	132.87890 W	C060S080E31	COr
*DelMar Creek	PETERSBURG C-3	56.63556N	132.87435 W	C060S080E30	COr
106-44-10105	PETERSBURG C-3	56.62821N	132.87695 W	C060S080E31	COpr
	PETERSBURG C-3	56.63107N	132.87036 W	C060S080E31	COpr
106-44-10105-2101	PETERSBURG C-3	56.63030N	132.87563 W	C060S080E31	COr
	PETERSBURG C-3	56.63138N	132.87561 W	C060S080E31	COr
106-44-10110	PETERSBURG C-3	56.62652N	132.87002 W	C060S080E31	COpr
	PETERSBURG C-3	56.62907N	132.86515 W	C060S080E31	COpr
106-44-10110-2041	PETERSBURG C-3	56.62808N	132.86744 W	C060S080E31	COr
	PETERSBURG C-3	56.62891N	132.86847 W	C060S080E31	COr
106-44-10115	PETERSBURG C-3	56.62661N	132.86936 W	C060S080E31	COp
	PETERSBURG C-3	56.63078N	132.85985 W	C060S080E32	COp
106-44-10120	PETERSBURG C-3	56.62548N	132.86535 W	C060S080E31	COpr
	PETERSBURG C-3	56.62729N	132.86447 W	C060S080E31	COpr
106-44-10125	PETERSBURG C-3	56.62484N	132.86285 W	C060S080E31	COpr
	PETERSBURG C-3	56.62554N	132.86064 W	C060S080E32	COpr
106-44-10127	PETERSBURG C-3	56.62343N	132.85977 W	C060S080E32	COr
*Baxter Creek	PETERSBURG C-3	56.62470N	132.85833 W	C060S080E32	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-44-10130	PETERSBURG C-3 PETERSBURG C-3	56.62292 N 56.62385 N	132.85832 W 132.85617 W	C060S080E32 C060S080E32	COpr COpr
106-44-10135	PETERSBURG C-3 PETERSBURG C-3	56.62205 N 56.62355 N	132.85567 W 132.85283 W	C060S080E32 C060S080E32	COpr COpr
106-44-10135-2041	PETERSBURG C-3 PETERSBURG C-3	56.62347 N 56.62353 N	132.85323 W 132.85357 W	C060S080E32 C060S080E32	COpr COpr
106-44-10140	PETERSBURG C-3 PETERSBURG C-3	56.62159 N 56.62607 N	132.85347 W 132.84666 W	C060S080E32 C060S080E32	COpr COpr
106-44-10145	PETERSBURG C-3 PETERSBURG C-3	56.62131 N 56.62327 N	132.85244 W 132.85159 W	C060S080E32 C060S080E32	COpr COpr
106-44-10148 *Mabel Creek	PETERSBURG C-3 PETERSBURG C-3	56.62104 N 56.62163 N	132.85064 W 132.84883 W	C060S080E32 C060S080E32	COpr COpr
106-44-10150	PETERSBURG C-3 PETERSBURG C-3	56.62059 N 56.62113 N	132.84781 W 132.84729 W	C060S080E32 C060S080E32	COpr COpr
106-44-10155 *Blowdown Creek	PETERSBURG C-3 PETERSBURG C-3	56.62004 N 56.62094 N	132.84611 W 132.84410 W	C061S080E01 C060S080E32	COpr COpr
106-44-10160	PETERSBURG C-3 PETERSBURG C-3	56.61919 N 56.62117 N	132.84388 W 132.84165 W	C061S080E01 C060S080E32	COpr COpr
106-44-10165	PETERSBURG C-3 PETERSBURG C-3	56.61830 N 56.62044 N	132.84156 W 132.83958 W	C061S081E06 C060S080E32	COpr COpr
106-44-10170	PETERSBURG C-3 PETERSBURG C-3	56.61743 N 56.61884 N	132.83955 W 132.83516 W	C061S081E06 C061S081E06	COpr COpr
106-44-10175	PETERSBURG C-3 PETERSBURG C-3	56.61722 N 56.62390 N	132.83712 W 132.83543 W	C061S081E06 C060S080E32	COpr COpr
106-44-10180	PETERSBURG C-3 PETERSBURG C-3	56.61665 N 56.61898 N	132.83632 W 132.83317 W	C061S081E06 C061S081E06	COpr COpr
106-44-10185	PETERSBURG C-3 PETERSBURG C-3	56.61663 N 56.62286 N	132.83349 W 132.83173 W	C061S081E06 C060S080E33	COpr COpr
106-44-10190	PETERSBURG C-3 PETERSBURG C-3	56.61673 N 56.61787 N	132.83127 W 132.83142 W	C061S081E06 C061S081E06	COpr COpr
106-44-10195	PETERSBURG C-3 PETERSBURG C-3	56.61440 N 56.61768 N	132.82452 W 132.82607 W	C061S081E06 C061S081E06	COpr COpr
106-44-10195-2020	PETERSBURG C-3 PETERSBURG C-3	56.61551 N 56.61697 N	132.82532 W 132.82416 W	C061S081E06 C061S081E06	COpr COpr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
106-44-10240 Blind River	PETERSBURG C-3 PETERSBURG C-3	56.64573 N 56.59719 N	132.91889 W 132.75934 W	C060S079E26 C061S081E10	CHp,COp,Sp,DVp COr
106-44-10240-2001	PETERSBURG C-3 PETERSBURG C-3	56.61437 N 56.61613 N	132.82272 W 132.82047 W	C061S081E06 C061S081E06	COr COr
106-44-10240-2001-3021	PETERSBURG C-3 PETERSBURG C-3	56.61566 N 56.61627 N	132.82153 W 132.82188 W	C061S081E06 C061S081E06	COr COr
106-44-10240-2001-3021-4021	PETERSBURG C-3 PETERSBURG C-3	56.61599 N 56.61598 N	132.82198 W 132.82201 W	C061S081E06 C061S081E06	COr COr
106-44-10240-2003	PETERSBURG C-3 PETERSBURG C-3	56.61428 N 56.61532 N	132.82045 W 132.81823 W	C061S081E06 C061S081E05	COr COr
106-44-10240-2003-3001	PETERSBURG C-3 PETERSBURG C-3	56.61433 N 56.61539 N	132.82040 W 132.82018 W	C061S081E06 C061S081E06	COr COr
106-44-10240-2009	PETERSBURG C-3 PETERSBURG C-3	56.61325 N 56.61425 N	132.81826 W 132.81461 W	C061S081E05 C061S081E05	COr COr
106-44-10240-2011 *Lees Cabin Creek	PETERSBURG C-3 PETERSBURG C-3	56.61157 N 56.61331 N	132.81326 W 132.81027 W	C061S081E05 C061S081E05	COpr COpr
106-44-10240-2011-3015	PETERSBURG C-3 PETERSBURG C-3	56.61332 N 56.61407 N	132.81027 W 132.80929 W	C061S081E05 C061S081E05	COr COr
106-44-10240-2011-3015-4015	PETERSBURG C-3 PETERSBURG C-3	56.61407 N 56.61438 N	132.80988 W 132.80991 W	C061S081E05 C061S081E05	COr COr
106-44-10240-2014	PETERSBURG C-3 PETERSBURG C-3	56.60860 N 56.60794 N	132.80175 W 132.80270 W	C061S081E05 C061S081E05	COr COr
106-44-10240-2015 *Powerline Creek	PETERSBURG C-3 PETERSBURG C-3	56.60691 N 56.61253 N	132.79385 W 132.80318 W	C061S081E05 C061S081E05	COpr COpr
106-44-10240-2015-3026	PETERSBURG C-3 PETERSBURG C-3	56.61225 N 56.61292 N	132.80048 W 132.80150 W	C061S081E05 C061S081E05	COr COr
106-44-10240-2015-3032	PETERSBURG C-3 PETERSBURG C-3	56.61233 N 56.61344 N	132.80236 W 132.80284 W	C061S081E05 C061S081E05	COr COr
106-44-10240-2019 *Mud Slide Creek	PETERSBURG C-3 PETERSBURG C-3	56.60439 N 56.60731 N	132.78444 W 132.77922 W	C061S081E09 C061S081E04	COp COp
106-44-10240-2033	PETERSBURG C-3 PETERSBURG C-3	56.60013 N 56.59998 N	132.77639 W 132.76989 W	C061S081E09 C061S081E09	COr COr
106-44-10240-2034	PETERSBURG C-3 PETERSBURG C-3	56.59971 N 56.59609 N	132.77665 W 132.77869 W	C061S081E09 C061S081E09	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-44-10240-2041	PETERSBURG C-3 PETERSBURG C-3	56.59846N 56.59687N	132.77462 W 132.76288 W	C061S081E09 C061S081E10	COpr COpr
106-44-10240-2041-3007	PETERSBURG C-3 PETERSBURG C-3	56.59774N 56.59827N	132.77064 W 132.76963 W	C061S081E09 C061S081E09	COr COr
106-44-10240-2041-3007-4011	PETERSBURG C-3 PETERSBURG C-3	56.59827N 56.59969N	132.76963 W 132.76934 W	C061S081E09 C061S081E09	COr COr
106-44-10240-2050	PETERSBURG C-3 PETERSBURG C-3	56.59456N 56.59446N	132.77258 W 132.77291 W	C061S081E09 C061S081E09	COr COr
106-44-10240-2080	PETERSBURG C-3 PETERSBURG C-3	56.59332N 56.58937N	132.77033 W 132.76182 W	C061S081E09 C061S081E15	COp COp
106-44-10240-2085	PETERSBURG C-3 PETERSBURG C-3	56.59331N 56.59409N	132.76621 W 132.76567 W	C061S081E10 C061S081E10	COr COr
106-44-10240-2090	PETERSBURG C-3 PETERSBURG C-3	56.59304N 56.59306N	132.76511 W 132.76423 W	C061S081E10 C061S081E10	COr COr
106-44-10310 *Crystal Creek	PETERSBURG C-3 PETERSBURG C-3	56.61335N 56.60682N	132.82652 W 132.81052 W	C061S081E06 C061S081E05	CHp CHp
106-44-10315	PETERSBURG C-3 PETERSBURG C-3	56.61204N 56.60696N	132.82810 W 132.82715 W	C061S081E06 C061S081E06	COp COp
106-44-10320	PETERSBURG C-3 PETERSBURG C-3	56.61242N 56.60765N	132.83209 W 132.83689 W	C061S081E06 C061S081E06	COp COp
106-44-10330	PETERSBURG C-3 PETERSBURG C-3	56.61771N 56.61263N	132.85512 W 132.85729 W	C061S080E01 C061S080E01	COp COp
106-44-10350	PETERSBURG C-3 PETERSBURG C-3	56.62615N 56.61144N	132.88604 W 132.88858 W	C060S080E31 C061S080E02	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
106-44-10350-2001	PETERSBURG C-3 PETERSBURG C-3	56.62230N 56.61436N	132.88745 W 132.86965 W	C060S079E36 C061S080E01	COp,Pp COp,Pp
106-44-10370	PETERSBURG C-3 PETERSBURG C-3	56.62766N 56.61984N	132.92540 W 132.91349 W	C060S079E35 C061S080E03	COp,DVp COp,DVp
106-44-10390	PETERSBURG C-3 PETERSBURG C-3	56.61935N 56.61362N	132.95544 W 132.93739 W	C061S080E05 C061S080E04	CTp,DVp CTp,DVp
106-44-10400	PETERSBURG C-3 PETERSBURG C-3	56.61876N 56.60750N	132.95654 W 132.94692 W	C061S080E05 C061S080E04	COp COp
106-44-10400-2001	PETERSBURG C-3 PETERSBURG C-3	56.61698N 56.61188N	132.95282 W 132.94253 W	C061S080E05 C061S080E04	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-44-10410	PETERSBURG C-3 PETERSBURG C-3	56.56456N 56.57790N	132.95774 W 132.93811 W	C061S080E20 C061S080E16	COp,CTp,DVp COp,CTp,DVp
106-44-10420	PETERSBURG C-3 PETERSBURG C-3	56.54895N 56.54834N	132.95939 W 132.93862 W	C061S080E29 C061S080E28	CTp,DVp CTp,DVp
106-44-10430	PETERSBURG C-3 PETERSBURG C-4	56.54664N 56.55417N	132.99820 W 133.01014 W	C061S080E31 C061S079E25	COp,Pp COp
106-44-10440	PETERSBURG C-3 PETERSBURG C-4	56.57576N 56.57864N	132.98150 W 133.00171 W	C061S080E19 C061S079E13	COp COp
106-44-10460 Colorado Creek	PETERSBURG C-3 PETERSBURG C-3	56.64591N 56.64094N	132.95201 W 132.97693 W	C060S079E27 C060S079E28	COp,Pp,DVp COp,Pp
106-44-10460-2004	PETERSBURG C-3 PETERSBURG C-3	56.64710N 56.66208N	132.96242 W 132.96798 W	C060S079E27 C060S079E21	COp,Pp,DVp COp,DVp
106-44-10460-2004-0010 Green Rocks Lake	PETERSBURG C-3	56.66381N	132.96532 W	C060S079E15	COp,DVp
106-44-10460-2004-3001	PETERSBURG C-3 PETERSBURG C-3	56.65248N 56.65500N	132.96654 W 132.97496 W	C060S079E21 C060S079E21	COr COr
106-44-10470	PETERSBURG C-3 PETERSBURG C-3	56.67575N 56.67285N	132.94434 W 132.94956 W	C060S079E15 C060S079E15	Pp Pp
106-44-10480	PETERSBURG C-3 PETERSBURG C-3	56.68370N 56.68118N	132.95342 W 132.97188 W	C060S079E10 C060S079E09	Pp Pp
106-44-10490	PETERSBURG C-3 PETERSBURG C-3	56.68723N 56.68862N	132.95572 W 132.97451 W	C060S079E10 C060S079E09	Pp Pp
106-44-10500 *Green Point Creek	PETERSBURG C-3 PETERSBURG C-3	56.70250N 56.69756N	132.95841 W 132.99891 W	C060S079E03 C060S079E05	COp,Ps,DVp,SHp COp,DVp,SHp
106-44-10530 *Quick Flat Creek	PETERSBURG D-3 PETERSBURG C-3	56.75382N 56.74240N	132.97927 W 132.99162 W	C059S079E16 C059S079E21	COp COp
106-44-10550 *Skogs Creek	PETERSBURG D-3 PETERSBURG C-4	56.76624N 56.74645N	132.98648 W 133.03512 W	C059S079E09 C059S079E19	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
106-44-10560 *A-Frame Cabin Creek	PETERSBURG D-3 PETERSBURG D-4	56.78596N 56.79025N	132.98790 W 133.01194 W	C059S079E04 C059S079E05	COp,Pp Pp
106-44-10560-2003	PETERSBURG D-3 PETERSBURG D-4	56.78637N 56.78636N	132.99872 W 133.00919 W	C059S079E05 C059S079E05	Pp Pp
106-44-10560-2005	PETERSBURG D-3 PETERSBURG D-3	56.78543N 56.78519N	132.99358 W 132.99519 W	C059S079E05 C059S079E05	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
106-44-10570	PETERSBURG D-3 PETERSBURG D-3	56.80419 N 56.80040 N	132.99526 W 132.99810 W	C058S079E32 C058S079E32	CO CO
106-44-10580 Coho Creek	PETERSBURG D-3 PETERSBURG D-4	56.81240 N 56.78070 N	132.99629 W 133.06106 W	C058S079E29 C059S078E01	COp,CTp,DVp,SHp COp,DVp,SHp
106-44-10600 Petersburg Creek	PETERSBURG D-4 PETERSBURG D-4	56.83975 N 56.90437 N	133.05644 W 133.22125 W	C058S078E13 C057S077E25	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,Sp
106-44-10600-0010 Petersburg Lake	PETERSBURG D-4	56.87355 N	133.17645 W	C058S078E06	COp,Sp,CTp,DVp
106-44-10600-2003	PETERSBURG D-4 PETERSBURG D-4	56.84211 N 56.83051 N	133.07492 W 133.08732 W	C058S078E14 C058S078E23	CHp,Pp,DVp,SHp CHp,Pp,DVp,SHp
106-44-10600-2007	PETERSBURG D-4 PETERSBURG D-4	56.84175 N 56.83573 N	133.07795 W 133.09225 W	C058S078E14 C058S078E14	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
106-44-10600-2008	PETERSBURG D-4 PETERSBURG D-4	56.85408 N 56.85967 N	133.11157 W 133.11533 W	C058S078E10 C058S078E10	COp,SHp COp,SHp
106-44-10600-2013	PETERSBURG D-4 PETERSBURG D-4	56.86173 N 56.84241 N	133.15506 W 133.14146 W	C058S078E08 C058S078E16	CHp,CTp,DVp,SHp CHp,CTp,DVp,SHp
106-44-10600-2013-3002	PETERSBURG D-4 PETERSBURG D-4	56.85803 N 56.84881 N	133.15946 W 133.17564 W	C058S078E08 C058S078E08	CHp,DVp,SHp CHp,DVp,SHp
106-44-10600-2015	PETERSBURG D-4 PETERSBURG D-4	56.86616 N 56.86276 N	133.16994 W 133.16987 W	C058S078E05 C058S078E05	COp,Sp COp,Sp
106-44-10600-2019	PETERSBURG D-4 PETERSBURG D-4	56.87889 N 56.87584 N	133.18210 W 133.19396 W	C057S078E31 C058S078E06	COp,Sp,CTp,DVp COp,Sp,CTp,DVp
106-44-10610	PETERSBURG D-4 PETERSBURG D-4	56.83848 N 56.83994 N	133.03123 W 133.03013 W	C058S079E18 C058S079E18	CHp,Pp CHp,Pp
107-10-10090	CRAIG D-1 CRAIG D-1	55.92333 N 55.92438 N	132.06869 W 132.05697 W	C068S086E35 C068S086E35	COsr,Ps COsr,Ps
107-10-10100 Emerald Creek	CRAIG D-1 CRAIG D-1	55.88569 N 55.88062 N	132.04021 W 132.02503 W	C069S087E14 C069S087E14	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
107-10-10100-2004	CRAIG D-1 CRAIG D-1	55.87970 N 55.86374 N	132.03178 W 132.02063 W	C069S087E14 C069S087E26	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
107-10-10120	CRAIG D-1 CRAIG D-1	55.85237 N 55.84910 N	132.08575 W 132.06298 W	C069S087E28 C069S087E34	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
107-10-10140	CRAIG D-1 CRAIG D-1	55.83018 N 55.83982 N	132.07525 W 132.05429 W	C070S087E04 C069S087E34	CHp,Pp,CTp,DVp CHp,Pp,CTp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
107-10-10160	CRAIG D-1 CRAIG D-1	55.82454 N 55.82319 N	132.05598 W 132.03192 W	C070S087E03 C070S087E02	CHp,COp,Pp CHp,COp,Pp
107-10-10160-2011	CRAIG D-1 CRAIG D-1	55.82500 N 55.82545 N	132.03697 W 132.03015 W	C070S087E02 C070S087E02	CHp,COp,Pp CHp,COp,Pp
107-10-10180	CRAIG D-1 CRAIG D-1	55.81364 N 55.81052 N	132.05486 W 132.01031 W	C070S087E10 C070S087E12	CHp,COp,Pp CHp,COp,Pp
107-10-10190	CRAIG D-1 CRAIG D-1	55.80079 N 55.80086 N	132.02129 W 132.01626 W	C070S087E14 C070S087E13	COr COr
107-10-10200 Vixen Inlet Creek	CRAIG D-1 CRAIG D-1	55.77682 N 55.76870 N	132.00319 W 132.00928 W	C070S087E25 C070S087E25	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
107-10-10210	CRAIG D-1 CRAIG D-1	55.79720 N 55.79072 N	132.03039 W 132.02755 W	C070S087E14 C070S087E23	COr COr
107-10-10220	CRAIG D-1 CRAIG D-1	55.79777 N 55.79374 N	132.03406 W 132.03454 W	C070S087E14 C070S087E14	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
107-10-10240	CRAIG D-1 CRAIG D-1	55.80459 N 55.80236 N	132.06623 W 132.07040 W	C070S087E15 C070S087E16	COr,Pp COr,Pp
107-10-10246	CRAIG D-1 CRAIG D-1	55.80850 N 55.79494 N	132.08940 W 132.08425 W	C070S087E09 C070S087E16	COp,Pp COp,Pp
107-10-10250	CRAIG D-1 CRAIG D-1	55.80021 N 55.79642 N	132.14183 W 132.09634 W	C070S087E18 C070S087E17	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
107-10-10270 Cannery Creek	CRAIG D-1 CRAIG D-1	55.76287 N 55.75565 N	132.18435 W 132.12967 W	C070S086E35 C070S087E31	COp,Pp,CTp,DVp,SHp COp,Pp,CTp,DVp,SHp
107-10-10285	CRAIG C-1 CRAIG C-1	55.72942 N 55.73174 N	132.16637 W 132.16088 W	C071S086E12 C071S086E12	COr COr
107-10-10290	CRAIG C-1 CRAIG C-1	55.72791 N 55.71921 N	132.16548 W 132.10511 W	C071S086E12 C071S087E17	CHs,COsr,Ps CHs,COsr,Ps
107-10-10300 Black Bear Creek	CRAIG C-1 CRAIG C-1	55.72592 N 55.70128 N	132.16840 W 132.11117 W	C071S086E12 C071S087E20	CHp,COp,Pp,CTr,DVr,SHp CHp,COp,Pp,CTr,DVr,SHp
107-10-10300-2004	CRAIG C-1 CRAIG C-1	55.72024 N 55.71170 N	132.15755 W 132.15432 W	C071S086E13 C071S086E13	COp,Pp COp,Pp
107-10-10300-2006	CRAIG C-1 CRAIG C-1	55.71625 N 55.70879 N	132.14691 W 132.15251 W	C071S086E13 C071S086E13	COp,Pp COp,Pp
107-10-10300-2009	CRAIG C-1 CRAIG C-1	55.70314 N 55.70055 N	132.11112 W 132.10308 W	C071S087E20 C071S087E20	COp,Pp COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
107-10-10310	CRAIG C-1 CRAIG C-1	55.73088 N 55.72799 N	132.18798 W 132.18662 W	C071S086E11 C071S086E11	CO CO
107-10-10650	CRAIG D-1 CRAIG D-2	55.91882 N 55.92248 N	132.33168 W 132.33421 W	C069S085E02 C069S085E02	CHp,COpr,Pp,CTpr,DVpr CHp,COpr,Pp,CTpr,DVpr
107-10-10650-0010 Krogh Lake	CRAIG D-2	55.92325 N	132.33724 W	C068S085E31	CHp,COp,Pp,CTp,DVp
107-10-10650-2010	CRAIG D-2 CRAIG D-1	55.92257 N 55.92957 N	132.33392 W 132.30226 W	C069S085E02 C068S085E32	CHp,COsr,Pp,CTsr,DVsr COsr,CTsr,DVsr
107-10-10650-2010-3020	CRAIG D-1 CRAIG D-1	55.92902 N 55.92525 N	132.31201 W 132.31332 W	C068S085E32 C068S085E31	CO,CTp,DVp CO,CTp,DVp
107-10-10650-2010-3021	CRAIG D-1 CRAIG D-1	55.92944 N 55.93178 N	132.31407 W 132.31108 W	C068S085E31 C068S085E32	CO,CTp,DVp CO,CTp,DVp
107-10-10660	CRAIG D-1 CRAIG D-1	55.93123 N 55.92965 N	132.28263 W 132.29085 W	C068S085E33 C068S085E32	CO CO
107-10-10700 Kudays Creek	CRAIG D-1 CRAIG D-1	55.93783 N 55.98614 N	132.27631 W 132.32079 W	C068S085E28 C068S085E07	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
107-10-10700-2014	CRAIG D-1 CRAIG D-1	55.97834 N 55.98350 N	132.31419 W 132.31166 W	C068S085E18 C068S085E08	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
107-10-10720 Chum Creek - Etolin	CRAIG D-1 CRAIG D-1	55.93543 N 55.95535 N	132.26360 W 132.26475 W	C068S085E33 C068S085E21	CHp,COp,Pp CHp,COp,Pp
107-10-10740	CRAIG D-1 CRAIG D-1	55.93333 N 55.96511 N	132.25359 W 132.25824 W	C068S085E34 C068S085E22	CHp,COp,Pp CHp,COp,Pp
107-10-10760	CRAIG D-1 CRAIG D-1	55.93289 N 55.95335 N	132.22681 W 132.23296 W	C068S085E35 C068S085E23	CHp,COp,Pp CHp,COp,Pp
107-20-10010 Anan Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.18268 N 56.10108 N	131.89090 W 131.84362 W	C066S087E01 C066S088E32	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp COsr,DVr
107-20-10010-0005	BRADFIELD CANAL A-6	56.18176 N	131.88821 W	C066S087E01	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp
107-20-10010-0010 Anan Lake	BRADFIELD CANAL A-6	56.14270 N	131.88891 W	C066S087E13	COp,Ssr,DVr,SHp
107-20-10010-0020 Boulder Lake	BRADFIELD CANAL A-6	56.10937 N	131.86892 W	C066S088E31	COsr,DVr
107-20-10010-2005 East Fork Anan Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.16843 N 56.13722 N	131.87547 W 131.82400 W	C066S087E12 C066S088E20	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp COp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
107-20-10010-2005-3005	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.15105 N 56.15231 N	131.82608 W 131.81635 W	C066S088E17 C066S088E16	COp,SHp COp,SHp
107-20-10010-2040	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.10861 N 56.10676 N	131.87472 W 131.87889 W	C066S087E36 C066S087E36	COp COp
107-20-10050 Frosty Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.05725 N 56.05855 N	131.95942 W 131.95456 W	C067S087E16 C067S087E16	CHp,COp,Pp,DVp,SHp CHp,COp,Pp,DVp,SHp
107-20-10100 *Santa Anna Creek	KETCHIKAN D-6 KETCHIKAN D-6	55.97532 N 55.95501 N	131.93420 W 131.90869 W	C068S087E15 C068S087E23	COp,Ps,Sp,CTr,DVr,SHp COp,CTr,DVr,SHp
107-20-10100-0010 Helen, Lake	KETCHIKAN D-6	55.97131 N	131.93030 W	C068S087E15	COp,Sp,CTr,DVr,SHp
107-20-10126 Sunny Bay Creek	KETCHIKAN D-6 KETCHIKAN D-6	55.96328 N 55.96344 N	131.96583 W 131.96519 W	C068S087E21 C068S087E21	Pp Pp
107-20-10130	KETCHIKAN D-6 KETCHIKAN D-6	55.96181 N 55.95505 N	131.98340 W 131.98123 W	C068S087E20 C068S087E20	COp COp
107-20-10150 June Creek	CRAIG D-1 KETCHIKAN D-6	55.95908 N 55.94553 N	132.01027 W 131.98401 W	C068S087E19 C068S087E29	COp,Pp COp,Pp
107-20-10170 Watkins Pt Creek	CRAIG D-1 CRAIG D-1	55.94930 N 55.93507 N	132.04120 W 132.02590 W	C068S086E25 C068S087E31	COp COp
107-20-10185	CRAIG D-1 CRAIG D-1	55.94232 N 55.94652 N	132.21672 W 132.22421 W	C068S085E26 C068S085E26	Ps Ps
107-20-10190	CRAIG D-1 CRAIG D-1	55.98167 N 55.98362 N	132.20482 W 132.23010 W	C068S085E12 C068S085E11	CHp,Pp CHp,Pp
107-20-10200	PETERSBURG A-1 PETERSBURG A-1	56.02165 N 56.02185 N	132.21274 W 132.27310 W	C067S085E35 C067S085E33	CHp,COp,Pp CHp,COp
107-20-10210	PETERSBURG A-1 PETERSBURG A-1	56.03104 N 56.02927 N	132.21251 W 132.21483 W	C067S085E26 C067S085E26	DVr DVr
107-20-10230	PETERSBURG A-1 PETERSBURG A-1	56.05016 N 56.05883 N	132.21852 W 132.22525 W	C067S085E23 C067S085E14	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
107-20-10290	PETERSBURG A-1 PETERSBURG A-1	56.13593 N 56.13619 N	132.26178 W 132.26874 W	C066S085E21 C066S085E21	COp,Pp COp,Pp
107-20-10300 Menefee Creek	PETERSBURG A-1 PETERSBURG A-1	56.13771 N 56.15751 N	132.26138 W 132.28395 W	C066S085E21 C066S085E09	CHp,COp,Pp,CTp,SHp CHp,COp,Pp
107-20-10300-2003	PETERSBURG A-1 PETERSBURG A-1	56.15162 N 56.14650 N	132.27335 W 132.28261 W	C066S085E16 C066S085E16	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
107-20-10300-2004	PETERSBURG A-1 PETERSBURG A-1	56.15481 N 56.15920 N	132.27397 W 132.25904 W	C066S085E09 C066S085E10	CHp,COp,Pp,CTp,SHp CHp,COp,Pp,CTp,SHp
107-20-10310	PETERSBURG A-1 PETERSBURG A-1	56.13607 N 56.14282 N	132.25370 W 132.24944 W	C066S085E22 C066S085E15	COr COr
107-20-10310-0010	PETERSBURG A-1	56.14381 N	132.25389 W	C066S085E15	COr
107-20-10600	PETERSBURG A-1 PETERSBURG A-1	56.15030 N 56.16864 N	132.06034 W 132.07378 W	C066S086E14 C066S086E11	CHp,Pp CHp,Pp
107-20-10700	PETERSBURG A-1 PETERSBURG B-1	56.23374 N 56.25753 N	132.06177 W 132.10236 W	C065S086E14 C065S086E03	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
107-20-10700-2003	PETERSBURG A-1 PETERSBURG A-1	56.23635 N 56.23587 N	132.06924 W 132.08111 W	C065S086E14 C065S086E15	CHp,Pp CHp,Pp
107-20-10710 Fools Creek	PETERSBURG A-1 PETERSBURG B-1	56.23406 N 56.27492 N	132.05968 W 132.07735 W	C065S086E14 C064S085E36	CHp,COpr,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
107-20-10712	PETERSBURG A-1 PETERSBURG A-1	56.23338 N 56.23724 N	132.05434 W 132.05781 W	C065S086E13 C065S086E14	COpr COpr
107-20-10760 1st East of Fools Inlet	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.19315 N 56.19476 N	131.99244 W 131.99160 W	C065S087E32 C065S087E32	Ps Ps
107-30-10074 *April Creek	PETERSBURG A-1 PETERSBURG A-1	56.18250 N 56.18601 N	132.17822 W 132.17793 W	C066S086E06 C065S086E31	COr COr
107-30-10079 *The Folly Creek	PETERSBURG A-1 PETERSBURG A-1	56.17633 N 56.17566 N	132.17731 W 132.17616 W	C066S086E06 C066S086E06	COr COr
107-30-10180 *Timothy Creek	PETERSBURG B-2 PETERSBURG B-2	56.25638 N 56.25578 N	132.34235 W 132.33860 W	C065S084E01 C065S084E01	Ps Ps
107-30-10200 *Skip Creek	PETERSBURG A-1 PETERSBURG B-1	56.22906 N 56.27494 N	132.31163 W 132.22043 W	C065S085E17 C064S085E31	COpr,Pp,DVp,SHp COpr
107-30-10200-2049	PETERSBURG B-1 PETERSBURG B-1	56.25166 N 56.25529 N	132.25923 W 132.26144 W	C065S085E10 C065S085E09	COr COr
107-30-10200-2055	PETERSBURG B-1 PETERSBURG B-1	56.26109 N 56.26504 N	132.24460 W 132.24470 W	C065S085E03 C065S085E03	COr COr
107-30-10261 *Cinnamon Creek	PETERSBURG A-1 PETERSBURG A-1	56.19530 N 56.19934 N	132.20769 W 132.21039 W	C065S085E36 C065S085E26	COr,CTr COr,CTr
107-30-10262 *Bearing Creek	PETERSBURG A-1 PETERSBURG A-1	56.19239 N 56.19698 N	132.20345 W 132.20152 W	C065S085E36 C065S085E36	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
107-30-10271	PETERSBURG A-1 PETERSBURG A-1	56.18291 N 56.18435 N	132.18565 W 132.18637 W	C066S085E01 C065S085E36	CO CO
107-30-10272 *Haux Creek	PETERSBURG A-1 PETERSBURG A-1	56.18444 N 56.18702 N	132.18257 W 132.18275 W	C065S086E31 C065S086E31	CO CO
107-30-10291 *Whisky Creek	PETERSBURG A-1 PETERSBURG A-1	56.17900 N 56.18294 N	132.16424 W 132.16583 W	C066S086E06 C066S086E06	CO,CTr CO,CTr
107-30-10300 Thoms Creek	PETERSBURG A-1 PETERSBURG A-1	56.17984 N 56.24194 N	132.14862 W 132.23335 W	C066S086E05 C065S085E11	CHp,COp,Pp,Sp,CTp,DVp,SHp Sp
107-30-10300-0020 Thoms Lake	PETERSBURG A-1	56.23381 N	132.24695 W	C065S085E15	COp,Sp
107-30-10300-2006	PETERSBURG A-1 PETERSBURG A-1	56.22715 N 56.23079 N	132.21714 W 132.20275 W	C065S085E14 C065S085E13	Ps,Ss Ps,Ss
107-30-10300-2008	PETERSBURG A-1 PETERSBURG A-1	56.23458 N 56.24017 N	132.23685 W 132.22792 W	C065S085E15 C065S085E14	Ss Ss
107-30-10300-2013	PETERSBURG A-1 PETERSBURG A-1	56.22990 N 56.22882 N	132.24928 W 132.24892 W	C065S085E15 C065S085E15	CO CO
107-30-10300-2015	PETERSBURG A-1 PETERSBURG A-1	56.22916 N 56.22757 N	132.25216 W 132.25006 W	C065S085E15 C065S085E15	CO CO
107-30-10300-2020	PETERSBURG A-1 PETERSBURG A-1	56.23731 N 56.24188 N	132.24812 W 132.24380 W	C065S085E15 C065S085E10	CO CO
107-30-10300-2021 Spider Creek	PETERSBURG A-1 PETERSBURG A-1	56.22794 N 56.22749 N	132.25456 W 132.26554 W	C065S085E15 C065S085E16	CO CO
107-30-10300-2032 *Contusion Creek	PETERSBURG A-1 PETERSBURG A-1	56.23744 N 56.24375 N	132.25952 W 132.25433 W	C065S085E15 C065S085E10	CO CO
107-30-10300-2200	PETERSBURG A-1 PETERSBURG A-1	56.19599 N 56.19989 N	132.15804 W 132.15568 W	C065S086E32 C065S086E29	CO CO
107-30-10470	PETERSBURG A-1 PETERSBURG A-1	56.13398 N 56.12082 N	132.14731 W 132.17395 W	C066S086E20 C066S086E30	CO CO
107-30-10500	PETERSBURG A-1 PETERSBURG A-1	56.13994 N 56.13754 N	132.15691 W 132.16706 W	C066S086E17 C066S086E19	CO CO
107-30-10550	PETERSBURG A-1 PETERSBURG A-1	56.16150 N 56.15741 N	132.18517 W 132.19901 W	C066S085E12 C066S085E12	CO CO
107-30-10650	PETERSBURG A-1 PETERSBURG A-1	56.18192 N 56.16926 N	132.24534 W 132.24848 W	C066S085E03 C066S085E03	COp,Pp,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
107-30-10660	PETERSBURG A-1 PETERSBURG A-1	56.18667N 56.17101N	132.25266 W 132.27513 W	C065S085E34 C066S085E04	CO CO
107-30-10660-2021	PETERSBURG A-1 PETERSBURG A-1	56.17292N 56.16837N	132.26825 W 132.26621 W	C066S085E04 C066S085E09	CO CO
107-30-10690	PETERSBURG A-1 PETERSBURG A-1	56.17958N 56.16919N	132.32251 W 132.31520 W	C066S085E06 C066S085E06	CO,PP CO,PP
107-30-10700 Olive Creek	PETERSBURG A-1 PETERSBURG A-2	56.17875N 56.17317N	132.32846 W 132.35392 W	C066S085E06 C066S084E01	CH,CO,PP,CTP,DVP,SH CH,CO,PP,CTP,DVP,SH
107-30-10760	PETERSBURG A-2 PETERSBURG A-2	56.18433N 56.17128N	132.49386 W 132.50606 W	C065S083E36 C066S083E01	CH,CO,PP CH,CO,PP
107-30-10780	PETERSBURG A-2 PETERSBURG A-2	56.18647N 56.17876N	132.50920 W 132.52976 W	C065S083E36 C066S083E02	CH,CO,PP CH,CO,PP
107-30-10780-2002	PETERSBURG A-2 PETERSBURG A-2	56.18393N 56.18528N	132.51535 W 132.53016 W	C065S083E36 C065S083E35	CH,PP CH,PP
107-30-10800 Brad Creek	PETERSBURG A-2 PETERSBURG A-2	56.20039N 56.22854N	132.49766 W 132.50596 W	C065S083E25 C065S083E13	CH,CO,PP,SH CH,CO,PP,SH
107-30-10810	PETERSBURG A-2 PETERSBURG A-2	56.20386N 56.21100N	132.48545 W 132.48976 W	C065S084E30 C065S084E30	CH,CO,PP,SH CH,CO,PP,SH
107-30-10836	PETERSBURG A-2 PETERSBURG A-2	56.20610N 56.20876N	132.45446 W 132.45295 W	C065S084E29 C065S084E29	CH,PP CH,PP
107-30-10840	PETERSBURG A-2 PETERSBURG A-2	56.20662N 56.21016N	132.44723 W 132.44620 W	C065S084E29 C065S084E29	CH,PP CH,PP
107-30-10900	PETERSBURG B-2 PETERSBURG B-2	56.25395N 56.25646N	132.40106 W 132.40555 W	C065S084E10 C065S084E03	CH,CO,PP CH,CO,PP
107-40-10050 Crittenden Creek	PETERSBURG B-1 PETERSBURG C-1	56.49156N 56.56827N	132.26009 W 132.27246 W	C062S084E14 C061S084E22	CH,CO,PP,CTP,DVP,SH CH,CO,CTP
107-40-10050-2005	PETERSBURG B-1 PETERSBURG B-1	56.49356N 56.49600N	132.26341 W 132.26320 W	C062S084E14 C062S084E14	CO CO
107-40-10050-2012	PETERSBURG C-1 PETERSBURG C-1	56.55410N 56.55495N	132.25285 W 132.24365 W	C061S084E26 C061S084E25	CO CO
107-40-10050-2015	PETERSBURG C-1 PETERSBURG C-1	56.56827N 56.56743N	132.27246 W 132.27583 W	C061S084E22 C061S084E22	CH,CO,CTP CH,CO,CTP
107-40-10060	PETERSBURG B-1 PETERSBURG B-1	56.49110N 56.49541N	132.25753 W 132.25824 W	C062S084E14 C062S084E14	CO,PP CO,PP

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
107-40-10070 Mill Creek	PETERSBURG B-1 PETERSBURG B-1	56.45991 N 56.46673 N	132.20604 W 132.19583 W	C062S085E30 C062S085E30	Pp,Sp,DVp Pp,Sp,DVp
107-40-10070-0010 Virginia Lake	PETERSBURG B-1	56.47827 N	132.16751 W	C062S085E21	Sp,DVp
107-40-10070-2006 Glacier Creek	PETERSBURG B-1 PETERSBURG B-1	56.47567 N 56.46585 N	132.15897 W 132.14536 W	C062S085E21 C062S085E28	Sp Sp
107-40-10070-2006-3004	PETERSBURG B-1 PETERSBURG B-1	56.46585 N 56.46488 N	132.14536 W 132.14492 W	C062S085E28 C062S085E28	Sp Sp
107-40-10070-2010 Porterfield Creek	PETERSBURG B-1 PETERSBURG B-1	56.47634 N 56.47125 N	132.14659 W 132.11918 W	C062S085E21 C062S085E27	Sp Sp
107-40-10070-2011	PETERSBURG B-1 PETERSBURG B-1	56.47957 N 56.47291 N	132.14589 W 132.13511 W	C062S085E21 C062S085E22	Sp Sp
107-40-10100	PETERSBURG B-1 PETERSBURG B-1	56.45889 N 56.45063 N	132.20689 W 132.18174 W	C062S085E30 C062S085E32	CHs,Pp,DVp CHs,Pp,DVp
107-40-10190	PETERSBURG B-1 PETERSBURG B-1	56.37604 N 56.38570 N	132.07014 W 132.07048 W	C063S085E25 C063S085E24	COp,Pp COp,Pp
107-40-10218	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.37201 N 56.40203 N	131.99597 W 131.98233 W	C063S086E28 C063S086E15	CHp,COp,Pp COp
107-40-10220 Berg Creek	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.39150 N 56.39802 N	131.94772 W 131.95613 W	C063S086E23 C063S086E23	COp,Pp,CTp COp,Pp,CTp
107-40-10240 Aaron Creek	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.38105 N 56.49878 N	131.94332 W 131.95642 W	C063S086E26 C062S086E14	CHp,COp,Kp,Pp,CTp,DVp,SHp COp
107-40-10240-2010	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.46310 N 56.44395 N	131.95671 W 131.85929 W	C062S086E26 C062S087E32	COp,DVp COp
107-40-10240-2010-3005	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.46703 N 56.47173 N	131.91661 W 131.91198 W	C062S086E25 C062S086E25	COp COp
107-40-10240-2010-3009	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.44739 N 56.44857 N	131.86163 W 131.85906 W	C062S087E32 C062S087E32	COp,DVp COp,DVp
107-40-10250 Oerns Creek	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.38013 N 56.34650 N	131.94276 W 131.86965 W	C063S086E26 C064S087E05	CHp,COp,Kp,Pp,DVp,SHp DVp,SHp
107-40-10360	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.21657 N 56.21455 N	131.93456 W 131.93369 W	C065S087E22 C065S087E22	COr COr
107-40-10380 Marten Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.23104 N 56.23572 N	131.88332 W 131.87275 W	C065S087E13 C065S088E18	CHp,COp,Pp,DVp,SHp CHp,COp,Pp,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
107-40-10390	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.22402 N 56.22610 N	131.77783 W 131.78106 W	C065S088E22 C065S088E22	COp,Pp COp,Pp
107-40-10390-2001	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.22463 N 56.22491 N	131.77993 W 131.78347 W	C065S088E22 C065S088E22	COp,Pp COp,Pp
107-40-10400 Franks Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL B-6	56.21844 N 56.25625 N	131.72670 W 131.74792 W	C065S088E24 C065S088E02	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
107-40-10425	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.21678 N 56.22605 N	131.71867 W 131.72358 W	C065S089E19 C065S088E24	COr COr
107-40-10450	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.21611 N 56.22022 N	131.70056 W 131.70347 W	C065S089E19 C065S089E19	COp,Pp COp,Pp
107-40-10460	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.21026 N 56.21998 N	131.69119 W 131.68531 W	C065S089E29 C065S089E20	COr COr
107-40-10460-2007	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.21615 N 56.21879 N	131.68743 W 131.69074 W	C065S089E20 C065S089E20	COr COr
107-40-10470 Tom Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL B-6	56.20968 N 56.27926 N	131.68037 W 131.75001 W	C065S089E29 C064S088E31	CHp,COp,Ksr,Pp,Sp,CTp,DVp,SHp CHp,COp,Ksr,Pp,SHp
107-40-10470-2006	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.22092 N 56.22012 N	131.67400 W 131.66840 W	C065S089E20 C065S089E21	COr COr
107-40-10470-2012	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.22630 N 56.22766 N	131.68000 W 131.67396 W	C065S089E20 C065S089E17	COr COr
107-40-10470-2020	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.23110 N 56.23376 N	131.68400 W 131.67982 W	C065S089E17 C065S089E17	COr COr
107-40-10470-2050	BRADFIELD CANAL A-6 BRADFIELD CANAL B-6	56.24764 N 56.26710 N	131.70212 W 131.70546 W	C065S089E07 C065S089E06	CHp,COp,Pp,Sp,CTp CHp,COp,Pp,Sp,CTp
107-40-10470-2050-0010 Tom Lake	BRADFIELD CANAL B-6	56.25715 N	131.70725 W	C065S089E06	CHp,COp,Pp,Sp,CTp
107-40-10470-2056	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.27926 N 56.28045 N	131.75001 W 131.74748 W	C064S088E31 C064S088E31	CHp,COp,Ksr,Pp,SHp CHp,COp,Ksr,Pp,SHp
107-40-10480	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.20518 N 56.20823 N	131.66602 W 131.65472 W	C065S089E28 C065S089E28	COp,Pp COp,Pp
107-40-10490 Harding River	BRADFIELD CANAL A-5 BRADFIELD CANAL B-5	56.20498 N 56.40557 N	131.62061 W 131.57926 W	C065S089E27 C063S089E18	CHp,COp,Kp,Pp,Sp,DVp,SHp COp,Sp,DVp
107-40-10490-0010 Fall Lake	BRADFIELD CANAL B-5	56.26992 N	131.66030 W	C064S088E34	COp,Sp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
107-40-10490-2030	BRADFIELD CANAL A-5 BRADFIELD CANAL B-5	56.24502N 56.25265N	131.65686 W 131.64732 W	C065S089E09 C065S089E09	CHp,COp,Pp CHp,COp,Pp
107-40-10490-2030-3016	BRADFIELD CANAL A-5 BRADFIELD CANAL B-5	56.24917N 56.25066N	131.64597 W 131.64125 W	C065S089E09 C065S089E10	CHp,COp,Pp CHp,COp,Pp
107-40-10528 White River	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23601N 56.23755N	131.50216 W 131.50558 W	C065S090E16 C065S090E16	CHs,COs,Ps CHs,COs,Ps
107-40-10530 Bradfield River	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21205N 56.23411N	131.54218 W 131.45999 W	C065S090E19 C065S090E14	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp
107-40-10530-2002 East Fork Bradfield River	BRADFIELD CANAL A-5 BRADFIELD CANAL A-4	56.23410N 56.23770N	131.45997 W 131.26874 W	C065S090E14 C065S091E13	CHp,COp,Kp,Pp,CTp,DVp,SHp CHp,COp,Kp,Pp,CTp,DVp,SHp
107-40-10530-2002-3001	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23284N 56.23340N	131.45579 W 131.45320 W	C065S090E14 C065S090E14	CHr,COR COR
107-40-10530-2002-3005 *Beaver Fever Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23326N 56.23190N	131.44710 W 131.42611 W	C065S090E14 C065S090E13	COp COp
107-40-10530-2002-3006	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23003N 56.23010N	131.45314 W 131.45480 W	C065S090E14 C065S090E14	COR COR
107-40-10530-2002-3009	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23301N 56.23330N	131.44254 W 131.43933 W	C065S090E14 C065S090E14	COp COp
107-40-10530-2002-3010	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21446N 56.20886N	131.36067 W 131.35737 W	C065S091E20 C065S091E28	COp,Pp,SHp COp,Pp,SHp
107-40-10530-2002-3013	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23187N 56.23260N	131.43456 W 131.43114 W	C065S090E13 C065S090E13	COp COp
107-40-10530-2002-3017 *Remote Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23150N 56.23189N	131.43271 W 131.42470 W	C065S090E13 C065S090E13	COR COR
107-40-10530-2003 North Fork Bradfield River	BRADFIELD CANAL A-5 BRADFIELD CANAL B-5	56.23411N 56.38647N	131.45995 W 131.42360 W	C065S090E14 C063S090E19	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp
107-40-10530-2003-3005	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.28333N 56.29275N	131.40706 W 131.40861 W	C064S090E32 C064S090E29	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
107-40-10530-2003-3010	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.30142N 56.30047N	131.37473 W 131.36503 W	C064S090E21 C064S090E21	CHp,COp,Pp CHp,COp,Pp
107-40-10530-2003-3013 *Little North Fork Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.24396N 56.24550N	131.44053 W 131.44020 W	C065S090E11 C065S090E11	COR COR
107-40-10530-2003-3015	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.33726N 56.34847N	131.38124 W 131.36701 W	C064S090E09 C064S090E04	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
107-40-10530-2003-3021	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.37148 N 56.37146 N	131.41646 W 131.42231 W	C063S090E30 C063S090E30	CHp,COp,Pp CHp,COp,Pp
107-40-10530-2003-3024	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.36242 N 56.37072 N	131.40140 W 131.39068 W	C063S090E32 C063S090E32	CHp,COp,Kp,Pp,CTp,DVp,SHp CHp,COp,Kp,Pp,CTp,DVp,SHp
107-40-10530-2021 Dam Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23892 N 56.24350 N	131.48116 W 131.45410 W	C065S090E15 C065S090E11	COpr COr
107-40-10530-2021-3010 *Stagnant Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23916 N 56.23910 N	131.47619 W 131.47560 W	C065S090E15 C065S090E15	COr COr
107-40-10530-2021-3011 *Brushy Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23917 N 56.24020 N	131.47616 W 131.47670 W	C065S090E15 C065S090E15	COr COr
107-40-10530-2021-3031	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.24103 N 56.24210 N	131.47205 W 131.47410 W	C065S090E10 C065S090E10	COr COr
107-40-10530-2021-3031-4020	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.24180 N 56.24240 N	131.47389 W 131.47360 W	C065S090E10 C065S090E10	COr COr
107-40-10530-2021-3051 Devils Club Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.24260 N 56.24320 N	131.46813 W 131.46691 W	C065S090E10 C065S090E10	COr COr
107-40-10530-2021-3051-4003 *Little Devils Club Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.24280 N 56.24300 N	131.46791 W 131.46780 W	C065S090E10 C065S090E10	COr COr
107-40-10530-2031 Thorny Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23690 N 56.23920 N	131.46650 W 131.46270 W	C065S090E15 C065S090E14	CHr,COr COr
107-40-10537 *Hydro Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.22447 N 56.23033 N	131.52770 W 131.45743 W	C065S090E20 C065S090E14	CHp,COp,Pp COp,Pp
107-40-10537-2001	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21936 N 56.23686 N	131.50988 W 131.47763 W	C065S090E21 C065S090E15	CHp,COp,Pp CHp,COp,Pp
107-40-10537-2001-3004	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.22241 N 56.22313 N	131.50360 W 131.49600 W	C065S090E21 C065S090E21	COr COr
107-40-10537-2001-3006	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.22570 N 56.22673 N	131.50030 W 131.48208 W	C065S090E21 C065S090E15	COr COr
107-40-10537-2001-3008	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.22765 N 56.22835 N	131.50033 W 131.48982 W	C065S090E16 C065S090E16	COr COr
107-40-10537-2001-3048 Ground Water Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23237 N 56.23230 N	131.47701 W 131.46830 W	C065S090E15 C065S090E15	CHr,COr,Pr COr
107-40-10537-2001-3048-4020	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23049 N 56.23050 N	131.46913 W 131.46860 W	C065S090E15 C065S090E15	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
107-40-10537-2001-3050	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23269 N 56.23300 N	131.47669 W 131.47460 W	C065S090E15 C065S090E15	CHr CHr
107-40-10537-2006 *Warehouse Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21693 N 56.21607 N	131.50016 W 131.49771 W	C065S090E21 C065S090E21	COr COr
107-40-10537-2008 *Tailrace Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21815 N 56.21697 N	131.49239 W 131.48853 W	C065S090E21 C065S090E22	CHp,COr,Pp CHp,COr,Pp
107-40-10537-2008-3005	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21731 N 56.21668 N	131.48890 W 131.48581 W	C065S090E22 C065S090E22	COr COr
107-40-10537-2010	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21935 N 56.21865 N	131.48870 W 131.47838 W	C065S090E22 C065S090E22	COr COr
107-40-10537-2020 Schwartz Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.22220 N 56.22020 N	131.48320 W 131.47440 W	C065S090E22 C065S090E22	COr COr
107-40-10537-2020-3005	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.22130 N 56.22511 N	131.48154 W 131.45660 W	C065S090E22 C065S090E23	COp COr
107-40-10538 Hidden Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21611 N 56.21620 N	131.50712 W 131.50800 W	C065S090E21 C065S090E21	CHp,COp,Pp CHp,COp,Pp
107-40-10540	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.18808 N 56.18557 N	131.55861 W 131.55209 W	C065S090E31 C065S090E31	CTp,DVp CTp,DVp
107-40-10542	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.18762 N 56.18370 N	131.56058 W 131.55482 W	C065S090E31 C065S090E31	CTp,DVp CTp,DVp
107-40-10544	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.18372 N 56.17779 N	131.57187 W 131.56960 W	C065S089E36 C066S089E01	CTp,DVp CTp,DVp
107-40-10550 Eagle River	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.15470 N 56.11227 N	131.58828 W 131.53106 W	C066S089E12 C066S090E29	CHp,COp,Kp,Pp,CTp,DVp,SHp CHp,COp,Kp,Pp,CTp,DVp,SHp
107-40-10550-2004	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.14835 N 56.12983 N	131.57309 W 131.59617 W	C066S089E13 C066S089E23	COp,Pp COp,Pp
107-40-10550-2007	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.12314 N 56.12690 N	131.54423 W 131.53027 W	C066S090E30 C066S090E20	DVp DVp
107-40-10570 1st E of Hoya Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.18684 N 56.18345 N	131.69939 W 131.69297 W	C065S089E31 C065S089E32	COp,Pp,DVp COp,Pp,DVp
107-40-10590 Hoya Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.18615 N 56.18061 N	131.70811 W 131.71073 W	C065S089E31 C066S089E06	COp,Pp,DVp COp,Pp,DVp
107-40-10630	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.19744 N 56.19340 N	131.78797 W 131.78701 W	C065S088E34 C065S088E34	COp,Pp COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
107-40-10640	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.19110N 56.17433N	131.82007 W 131.80169 W	C065S088E33 C066S088E04	CHp,COp,Kp,Pp,Sp,CTp,DVp CHp,COp,Kp,Pp,Sp,CTp,DVp
107-40-10650	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.18946N 56.18344N	131.82453 W 131.83886 W	C065S088E32 C065S088E32	Pp Pp
107-40-10778	PETERSBURG B-1 PETERSBURG B-1	56.34067N 56.34052N	132.13322 W 132.13250 W	C064S085E10 C064S085E10	COr COr
107-40-10778-2004	PETERSBURG B-1 PETERSBURG B-1	56.34052N 56.34070N	132.13250 W 132.13222 W	C064S085E10 C064S085E10	COr COr
107-40-10780 *Earl West Creek	PETERSBURG B-1 PETERSBURG B-1	56.34006N 56.29613N	132.13536 W 132.13640 W	C064S085E10 C064S085E27	COp,Pp,SHp COp,SHp
107-40-10780-2002	PETERSBURG B-1 PETERSBURG B-1	56.33217N 56.33161N	132.13157 W 132.13213 W	C064S085E10 C064S085E10	COr COr
107-40-10780-2003	PETERSBURG B-1 PETERSBURG B-1	56.32740N 56.32779N	132.12961 W 132.12377 W	C064S085E15 C064S085E10	COp COp
107-40-10780-2003-3001	PETERSBURG B-1 PETERSBURG B-1	56.32860N 56.32881N	132.12658 W 132.12719 W	C064S085E10 C064S085E10	COr COr
107-40-10780-2004	PETERSBURG B-1 PETERSBURG B-1	56.32636N 56.32293N	132.12963 W 132.14485 W	C064S085E15 C064S085E16	COpr COp
107-40-10780-2013	PETERSBURG B-1 PETERSBURG B-1	56.31801N 56.31718N	132.13043 W 132.13007 W	C064S085E15 C064S085E15	COr COr
107-40-10784	PETERSBURG B-1 PETERSBURG B-1	56.33875N 56.33824N	132.14004 W 132.14034 W	C064S085E10 C064S085E10	COr COr
107-40-10790	PETERSBURG B-1 PETERSBURG B-1	56.34336N 56.33320N	132.14975 W 132.15710 W	C064S085E04 C064S085E09	COr,DVp DVp
107-40-10794	PETERSBURG B-1 PETERSBURG B-1	56.34537N 56.34434N	132.15756 W 132.15753 W	C064S085E04 C064S085E04	COr COr
107-40-10800	PETERSBURG B-1 PETERSBURG B-1	56.34903N 56.34760N	132.16634 W 132.16843 W	C064S085E04 C064S085E04	COr COr
107-40-10810	PETERSBURG B-1 PETERSBURG B-1	56.35047N 56.34974N	132.17503 W 132.17539 W	C064S085E05 C064S085E05	COr COr
107-40-10812	PETERSBURG B-1 PETERSBURG B-1	56.35049N 56.34810N	132.17520 W 132.17752 W	C064S085E05 C064S085E05	COr COr
107-40-10820 Salamander Creek	PETERSBURG B-1 PETERSBURG B-1	56.35588N 56.28228N	132.17925 W 132.21142 W	C064S085E05 C064S085E31	COp,DVp,SHp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
107-40-10820-2007	PETERSBURG B-1 PETERSBURG B-1	56.34079 N 56.33879 N	132.20114 W 132.20081 W	C064S085E07 C064S085E07	CO CO
107-40-10820-2008	PETERSBURG B-1 PETERSBURG B-1	56.33936 N 56.34000 N	132.20328 W 132.20519 W	C064S085E07 C064S085E07	CO CO
107-40-10820-2012	PETERSBURG B-1 PETERSBURG B-1	56.33416 N 56.33563 N	132.21374 W 132.21890 W	C064S085E07 C064S085E07	CO,DVp CO,DVp
107-40-10820-2012-3010	PETERSBURG B-1 PETERSBURG B-1	56.33502 N 56.33630 N	132.21535 W 132.21548 W	C064S085E07 C064S085E07	CO CO
107-40-10820-2018	PETERSBURG B-1 PETERSBURG B-1	56.32341 N 56.32213 N	132.22169 W 132.22555 W	C064S084E13 C064S084E13	CO,DVp CO,DVp
107-40-10820-2026	PETERSBURG B-1 PETERSBURG B-1	56.31012 N 56.29892 N	132.21868 W 132.25182 W	C064S085E19 C064S084E23	CO,DVp CO,DVp
107-40-10820-2031	PETERSBURG B-1 PETERSBURG B-1	56.29177 N 56.29226 N	132.21517 W 132.20126 W	C064S085E30 C064S085E30	CO,DVp CO,DVp
107-40-10820-2048	PETERSBURG B-1 PETERSBURG B-1	56.28503 N 56.27879 N	132.21421 W 132.21530 W	C064S085E30 C064S085E31	CO,DVp CO,DVp
107-40-10880	PETERSBURG B-1 PETERSBURG B-1	56.39591 N 56.39164 N	132.23818 W 132.24166 W	C063S084E24 C063S084E24	CO CO
107-40-10910	PETERSBURG B-1 PETERSBURG B-1	56.41139 N 56.42001 N	132.24348 W 132.24888 W	C063S084E13 C063S084E11	CO CO
108-10-10050 Pat Creek	PETERSBURG B-2 PETERSBURG B-1	56.34177 N 56.35177 N	132.34391 W 132.31196 W	C064S084E08 C064S084E04	CHp,COp,Pp,Sp,CTp,DVp CO
108-10-10050-0010 Pats Lake	PETERSBURG B-2	56.34965 N	132.33724 W	C064S084E05	CHp,COpr,Pp,Sp,CTp,DVp
108-10-10050-2004 Angel Creek	PETERSBURG B-2 PETERSBURG B-2	56.34220 N 56.34227 N	132.33903 W 132.33816 W	C064S084E05 C064S084E05	CO CO
108-10-10050-2031	PETERSBURG B-1 PETERSBURG B-1	56.35213 N 56.35375 N	132.33010 W 132.33075 W	C064S084E05 C064S084E05	CO CO
108-10-10050-2031-3011	PETERSBURG B-1 PETERSBURG B-1	56.35279 N 56.35314 N	132.33025 W 132.33079 W	C064S084E05 C064S084E05	CO CO
108-10-10050-2047 *West Fork Pat Creek	PETERSBURG B-1 PETERSBURG B-1	56.35392 N 56.36395 N	132.32411 W 132.30743 W	C064S084E04 C063S084E33	CO CO
108-10-10050-2047-3010	PETERSBURG B-1 PETERSBURG B-1	56.35513 N 56.35504 N	132.31737 W 132.31732 W	C064S084E04 C064S084E04	CO CO

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
108-10-10050-2047-3020	PETERSBURG B-1	56.35794N	132.31363 W	C063S084E33	COr
	PETERSBURG B-1	56.35781N	132.29723 W	C063S084E34	COr
108-10-10050-2047-3051	PETERSBURG B-1	56.36208N	132.31250 W	C063S084E33	COr
	PETERSBURG B-1	56.36233N	132.31284 W	C063S084E33	COr
108-10-10050-2047-3061	PETERSBURG B-1	56.36272N	132.30975 W	C063S084E33	COr
	PETERSBURG B-1	56.36299N	132.31012 W	C063S084E33	COr
108-10-10050-2050 *Venus Creek	PETERSBURG B-1	56.35238N	132.32021 W	C064S084E04	COr
	PETERSBURG B-1	56.35155N	132.32096 W	C064S084E04	COr
108-10-10100 McCormack Creek	PETERSBURG B-2	56.31154N	132.35000 W	C064S084E20	CHp,COp,Ps
	PETERSBURG B-1	56.30917N	132.30373 W	C064S084E21	COp
108-10-10150 Kunk Creek	PETERSBURG B-2	56.28312N	132.39392 W	C064S083E36	CHp,COr,Pp,Ss,CTp,DVp,SHp
	PETERSBURG B-2	56.28327N	132.41066 W	C064S083E35	CHp,COr,Pp,Ss,CTp,DVp,SHp
108-10-10150-0010 Kunk Lake	PETERSBURG B-2	56.27742N	132.42890 W	C064S083E34	COr,Ss,CTp,DVp,SHp
108-10-10200	PETERSBURG B-2	56.32331N	132.39850 W	C064S083E13	COp,DVp
	PETERSBURG B-2	56.32238N	132.42678 W	C064S083E14	COp,DVp
108-20-10005	PETERSBURG B-2	56.31293N	132.52846 W	C064S083E19	Pp
	PETERSBURG B-2	56.31350N	132.52275 W	C064S083E18	Pp
108-20-10010 King George Creek	PETERSBURG B-2	56.30832N	132.53136 W	C064S083E19	CHp,COp,Pp
	PETERSBURG B-2	56.30673N	132.51179 W	C064S083E19	CHp,COp,Pp
108-20-10020	PETERSBURG B-2	56.30862N	132.54589 W	C064S082E24	CHp,Pp
	PETERSBURG B-2	56.30320N	132.54026 W	C064S082E24	CHp,Pp
108-20-10040	PETERSBURG B-3	56.33378N	132.68000 W	C064S082E07	COp
	PETERSBURG B-3	56.32181N	132.67820 W	C064S082E18	COp
108-20-10050	PETERSBURG B-3	56.33927N	132.68080 W	C064S082E07	COp,Pp,DVp
	PETERSBURG B-3	56.32814N	132.70730 W	C064S081E12	COp,Pp,DVp
108-20-10060	PETERSBURG B-3	56.34589N	132.67564 W	C064S082E06	COp,Ps,DVp,SHp
	PETERSBURG B-3	56.36602N	132.77867 W	C063S081E33	COp,DVp,SHp
108-20-10060-2010	PETERSBURG B-3	56.34565N	132.71515 W	C064S081E02	COr,DVr,SHr
	PETERSBURG B-3	56.34986N	132.71537 W	C064S081E02	COr
108-20-10060-2013	PETERSBURG B-3	56.34473N	132.71980 W	C064S081E02	COr,DVr,SHr
	PETERSBURG B-3	56.34331N	132.72057 W	C064S081E02	COr,DVr,SHr
108-20-10060-2020	PETERSBURG B-3	56.35336N	132.74570 W	C064S081E03	COr,DVr
	PETERSBURG B-3	56.35593N	132.75069 W	C064S081E03	COr,DVr

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108-20-10060-2025	PETERSBURG B-3 PETERSBURG B-3	56.35945 N 56.35614 N	132.78147 W 132.79605 W	C063S081E33 C064S081E05	Ps Ps
108-20-10060-2029	PETERSBURG B-3 PETERSBURG B-3	56.36236 N 56.36089 N	132.78203 W 132.78998 W	C063S081E33 C063S081E33	CO _r ,DV _r CO _r ,DV _r
108-30-10050	PETERSBURG B-3 PETERSBURG B-3	56.45134 N 56.43698 N	132.76790 W 132.77744 W	C062S081E33 C063S081E04	DV _p DV _p
108-30-10100	PETERSBURG B-3 PETERSBURG B-3	56.44137 N 56.42751 N	132.80679 W 132.81006 W	C063S081E05 C063S081E08	DV _p DV _p
108-30-10150	PETERSBURG B-3 PETERSBURG B-3	56.45612 N 56.45210 N	132.91084 W 132.90863 W	C062S080E34 C062S080E34	CO _p CO _p
108-30-10200	PETERSBURG C-3 PETERSBURG C-3	56.50764 N 56.52060 N	132.87774 W 132.88982 W	C062S080E11 C062S080E02	CH _p ,CO _p ,P _p ,DV _p CH _p ,CO _p ,P _p ,DV _p
108-30-10200-2300	PETERSBURG C-3 PETERSBURG C-3	56.51726 N 56.51768 N	132.88370 W 132.88388 W	C062S080E11 C062S080E11	CO _r CO _r
108-30-10240	PETERSBURG C-3 PETERSBURG C-3	56.50128 N 56.50173 N	132.84006 W 132.83960 W	C062S081E07 C062S081E07	CO _r CO _r
108-30-10250	PETERSBURG C-3 PETERSBURG C-3	56.50137 N 56.50199 N	132.83872 W 132.83743 W	C062S081E07 C062S081E07	CO _r CO _r
108-30-10300	PETERSBURG C-3 PETERSBURG C-3	56.50070 N 56.50137 N	132.81890 W 132.81675 W	C062S081E18 C062S081E08	CO _r CO _r
108-30-10340	PETERSBURG C-3 PETERSBURG C-3	56.49990 N 56.50136 N	132.79206 W 132.79348 W	C062S081E16 C062S081E08	CO _r CO _r
108-30-10400 *Station Island Creek	PETERSBURG C-3 PETERSBURG C-3	56.50708 N 56.50986 N	132.76446 W 132.77952 W	C062S081E10 C062S081E09	CO _p ,CT _p CO _r
108-30-10400-2004	PETERSBURG C-3 PETERSBURG C-3	56.51166 N 56.51120 N	132.76288 W 132.75850 W	C062S081E10 C062S081E10	CO _r CO _r
108-30-10400-2004-3001	PETERSBURG C-3 PETERSBURG C-3	56.51151 N 56.51170 N	132.76049 W 132.76020 W	C062S081E10 C062S081E10	CO _r CO _r
108-30-10400-2006	PETERSBURG C-3 PETERSBURG C-3	56.51260 N 56.51260 N	132.76320 W 132.76300 W	C062S081E10 C062S081E10	CO _r CO _r
108-30-10400-2010	PETERSBURG C-3 PETERSBURG C-3	56.51280 N 56.51629 N	132.76450 W 132.76115 W	C062S081E10 C062S081E03	CO _p ,CT _p CO _p ,CT _p
108-40-10010	PETERSBURG D-2 PETERSBURG D-2	56.77167 N 56.80154 N	132.60966 W 132.60357 W	C059S081E11 C058S081E35	CH _p ,CO _p ,P _p ,DV _p CH _p ,CO _p ,P _p ,DV _p

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
108-40-10020 Bussy Creek	PETERSBURG D-2 PETERSBURG D-2	56.78938 N 56.79097 N	132.50814 W 132.51329 W	C059S082E04 C058S082E33	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
108-40-10020-2004	PETERSBURG D-2 PETERSBURG D-2	56.79097 N 56.80244 N	132.51329 W 132.52561 W	C058S082E33 C058S082E32	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
108-40-10050 *Wilson Creek	PETERSBURG D-2 PETERSBURG C-2	56.77031 N 56.74671 N	132.43978 W 132.42829 W	C059S082E12 C059S082E24	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
108-40-10050-2003	PETERSBURG D-2 PETERSBURG D-2	56.76627 N 56.76571 N	132.43182 W 132.42399 W	C059S082E12 C059S082E12	CHp,COp,Pp CHp,COp,Pp
108-40-10060 Mallard Slough	PETERSBURG C-2 PETERSBURG C-2	56.70893 N 56.71944 N	132.54227 W 132.51407 W	C059S082E32 C059S082E33	COp COp
108-40-10070	PETERSBURG C-2 PETERSBURG C-2	56.69099 N 56.70389 N	132.49226 W 132.48705 W	C060S082E10 C060S082E03	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
108-40-10075	PETERSBURG C-2 PETERSBURG C-2	56.67486 N 56.66196 N	132.50415 W 132.48714 W	C060S082E16 C060S082E22	COp COp
108-40-10075-2002	PETERSBURG C-2 PETERSBURG C-2	56.67125 N 56.66272 N	132.49951 W 132.50862 W	C060S082E16 C060S082E21	COp COp
108-40-10075-2006	PETERSBURG C-2 PETERSBURG C-2	56.66372 N 56.66104 N	132.49716 W 132.50130 W	C060S082E16 C060S082E21	COp COp
108-40-10080	PETERSBURG C-2 PETERSBURG C-2	56.67878 N 56.68615 N	132.46602 W 132.45958 W	C060S082E11 C060S082E11	Pp Pp
108-40-10085	PETERSBURG C-2 PETERSBURG C-2	56.66872 N 56.66234 N	132.46917 W 132.46816 W	C060S082E15 C060S082E22	COp COp
108-40-10090 *Harding Cabin Creek	PETERSBURG C-2 PETERSBURG C-2	56.67192 N 56.67778 N	132.42629 W 132.41251 W	C060S082E13 C060S083E18	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
108-40-10095 *Harding Cabin	PETERSBURG C-2 PETERSBURG C-2	56.67492 N 56.67860 N	132.38068 W 132.35995 W	C060S083E17 C060S083E09	Ps Ps
108-40-10100 King Slough	PETERSBURG C-2 PETERSBURG C-2	56.66438 N 56.64402 N	132.42468 W 132.46296 W	C060S082E13 C060S082E26	COp COp
108-40-10110 *Twin Lake Streams	PETERSBURG C-2 PETERSBURG C-2	56.62040 N 56.63793 N	132.48509 W 132.45235 W	C060S082E34 C060S082E26	COp COp
108-40-10115	PETERSBURG C-2 PETERSBURG C-2	56.62009 N 56.63710 N	132.48428 W 132.44606 W	C061S083E05 C060S082E26	COp COp
108-40-10120 *Kakwan Creek	PETERSBURG C-2 PETERSBURG C-2	56.60988 N 56.63028 N	132.49097 W 132.44195 W	C061S083E05 C060S082E35	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
108-40-10130	PETERSBURG C-2 PETERSBURG C-2	56.60674 N 56.62942 N	132.47518 W 132.39873 W	C061S083E04 C060S083E31	COp COp
108-40-10130-2005	PETERSBURG C-2 PETERSBURG C-2	56.61977 N 56.62683 N	132.44369 W 132.43632 W	C061S083E03 C060S082E36	COp COp
108-40-10135	PETERSBURG C-2 PETERSBURG C-2	56.58087 N 56.59072 N	132.44667 W 132.41909 W	C061S083E15 C061S083E14	COp COp
108-40-10137	PETERSBURG C-2 PETERSBURG C-2	56.57040 N 56.58725 N	132.43430 W 132.41476 W	C061S083E22 C061S083E14	COp COp
108-40-10140	PETERSBURG C-2 PETERSBURG C-2	56.62505 N 56.63558 N	132.38904 W 132.39129 W	C060S083E31 C060S083E30	COp COp
108-40-10150 Stikine River	PETERSBURG C-1 BRADFIELD CANAL C-6	56.63696 N 56.65686 N	132.34134 W 131.84950 W	C060S083E28 C060S086E22	CHp,COp,Kp,Pp,Sp,CTp,DVp,OUp,PCp,SHp SHp
108-40-10150-2004 Government Creek	PETERSBURG C-1 PETERSBURG C-1	56.64491 N 56.63547 N	132.28775 W 132.26383 W	C060S083E26 C060S083E25	COp,Kp,Pp,CTp,DVp,SHp COp,Kp,Pp,CTp,DVp,SHp
108-40-10150-2007 North Arm Creek	PETERSBURG C-1 PETERSBURG C-1	56.68493 N 56.69469 N	132.30636 W 132.32756 W	C060S083E11 C060S083E03	CHp,COp,Kp,Pp,CTp,DVp,SHp CHp,COp,Kp,Pp,CTp,DVp,SHp
108-40-10150-2008 Andrew Creek	PETERSBURG C-1 PETERSBURG C-1	56.66931 N 56.64564 N	132.25346 W 132.18460 W	C060S084E18 C060S084E28	CHp,COp,Kp,Pp,Sp,CTp,DVp,PCp,SHp CHp,COp,Kp,Pp,Sp,SHp
108-40-10150-2008-3010 South Fork Andrew Creek	PETERSBURG C-1 PETERSBURG C-1	56.65103 N 56.59136 N	132.20598 W 132.14563 W	C060S084E20 C061S085E09	CHp,COp,Kp,Pp,Sp,CTp,DVp,PCp,SHp CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp
108-40-10150-2010 Andrew Slough	PETERSBURG C-1 PETERSBURG C-1	56.69695 N 56.67008 N	132.17499 W 132.24934 W	C060S084E03 C060S084E18	CHp,COr,Kr,Pp,Sr COr,Kr,Sr
108-40-10150-2010-3010	PETERSBURG C-1 PETERSBURG C-1	56.68098 N 56.67910 N	132.19292 W 132.18603 W	C060S084E09 C060S084E09	Pp Pp
108-40-10150-2010-3012	PETERSBURG C-1 PETERSBURG C-1	56.67322 N 56.66612 N	132.21494 W 132.19701 W	C060S084E17 C060S084E16	CHs,COsr,Ksr,Ps,Sr CHs,COsr,Ksr,Ps,Sr
108-40-10150-2011	PETERSBURG C-1 PETERSBURG C-1	56.69661 N 56.69764 N	132.26941 W 132.28401 W	C060S083E01 C060S083E02	COp,Kp,DVp COp,Kp,DVp
108-40-10150-2011-0010 Figure Eight Lake	PETERSBURG C-1	56.69883 N	132.26891 W	C060S083E01	COp,Kp,DVp
108-40-10150-2015	PETERSBURG C-1 PETERSBURG C-1	56.69355 N 56.70277 N	132.24520 W 132.25454 W	C060S084E06 C060S084E06	COp COp
108-40-10150-2019	PETERSBURG C-1 PETERSBURG C-1	56.70501 N 56.72619 N	132.19119 W 132.19322 W	C060S084E04 C059S084E28	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
108-40-10150-2021	PETERSBURG C-1 PETERSBURG C-1	56.70481 N 56.71910 N	132.17195 W 132.16259 W	C060S084E03 C059S084E34	CO CO
108-40-10150-2025	PETERSBURG C-1 PETERSBURG C-1	56.71498 N 56.71923 N	132.11490 W 132.14456 W	C059S084E36 C059S084E35	CO CO
108-40-10150-2027	PETERSBURG C-1 PETERSBURG C-1	56.71528 N 56.72110 N	132.11478 W 132.13886 W	C059S084E36 C059S084E35	CO CO
108-40-10150-2028	PETERSBURG C-1 PETERSBURG C-1	56.70430 N 56.70128 N	132.11292 W 132.10899 W	C060S084E01 C060S084E01	CO,DV CO,DV
108-40-10150-2029 Shakes Slough	PETERSBURG C-1 PETERSBURG C-1	56.71330 N 56.72797 N	132.10676 W 132.12562 W	C059S084E36 C059S084E25	CHp,COp,Kp,Pp,Sp,DVp,SHp CHp,COp,Kp,Pp,Sp,DVp,SHp
108-40-10150-2029-3004	PETERSBURG C-1 PETERSBURG C-1	56.71586 N 56.73939 N	132.10561 W 132.10254 W	C059S084E36 C059S084E24	COs,Sr COs,Sr
108-40-10150-2029-3050	PETERSBURG C-1 PETERSBURG C-1	56.72797 N 56.73310 N	132.12562 W 132.14651 W	C059S084E25 C059S084E26	CHp,COp,Kp,Pp,Sp,DVp,SHp CHp,COp,Kp,Pp,Sp,DVp,SHp
108-40-10150-2033 Ketili River	PETERSBURG C-1 BRADFIELD CANAL C-6	56.71537 N 56.67213 N	132.07678 W 131.94330 W	C059S085E31 C060S085E13	CHp,COp,Kp,Pp,Sp,CTp,DVp COp,Sr,CTp,DVp
108-40-10150-2033-3007	PETERSBURG C-1 PETERSBURG C-1	56.71968 N 56.74968 N	132.06225 W 132.03625 W	C059S085E32 C059S085E21	CHp,Kp,Pp CHp,Kp,Pp
108-40-10150-2033-3011 Hot Springs Creek	PETERSBURG C-1 PETERSBURG C-1	56.71940 N 56.72003 N	132.03259 W 132.03075 W	C059S085E33 C059S085E33	Sp Sp
108-40-10150-2033-3015 *Mt Gallatin Creek	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.70664 N 56.71653 N	131.99613 W 131.98202 W	C060S085E03 C059S085E35	COp,DVp COp,DVp
108-40-10150-2033-3017	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.70564 N 56.69981 N	131.99280 W 131.97551 W	C060S085E02 C060S085E02	COp,DVp COp,DVp
108-40-10150-2033-3021 Ketili Creek	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.69172 N 56.67264 N	131.96816 W 131.88213 W	C060S085E12 C060S086E16	COp,CTp,DVp COp
108-40-10150-2033-3021-0010 Barnes Lake	BRADFIELD CANAL C-6	56.67550 N	131.90279 W	C060S086E08	COp,CTp,DVp
108-40-10150-2033-3021-4005	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.69618 N 56.69995 N	131.94398 W 131.94225 W	C060S085E01 C060S086E06	COp COp
108-40-10150-2033-3021-4009	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.69038 N 56.69334 N	131.92428 W 131.92188 W	C060S086E06 C060S086E06	COp COp
108-40-10150-2033-3021-4015	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.67574 N 56.68351 N	131.89410 W 131.87819 W	C060S086E08 C060S086E09	COp,CTp,DVp COp,CTp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
108-40-10150-2034 Shuktusa Branch	PETERSBURG C-1 PETERSBURG C-1	56.70313 N 56.66922 N	132.07762 W 132.11485 W	C060S085E06 C060S084E13	CHp,COp,Kp,Pp Pp
108-40-10150-2034-3006	PETERSBURG C-1 PETERSBURG C-1	56.68487 N 56.68806 N	132.10507 W 132.11816 W	C060S084E12 C060S084E12	Pp Pp
108-40-10150-2050 Goat Creek	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.66622 N 56.65748 N	131.97122 W 131.97892 W	C060S085E14 C060S085E23	CHp,COp,Pp CHp,COp,Pp
108-40-10150-2055 Guerin Slough	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.66797 N 56.66696 N	131.93125 W 131.85416 W	C060S086E18 C060S086E15	COr,Kr,Sr,CTp,DVp COr,Kr,Sr,CTp,DVp
108-40-10150-2060 Kikahe River	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.64531 N 56.57525 N	131.89804 W 131.86339 W	C060S086E29 C061S087E17	CHp,COs,Kp,Pp,Sp,DVp COs
108-40-10150-2060-3010	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.60754 N 56.60831 N	131.87722 W 131.88653 W	C061S087E05 C061S087E06	COp COp
108-40-10150-2068 Katete River	BRADFIELD CANAL C-5 BRADFIELD CANAL C-5	56.60802 N 56.58807 N	131.66187 W 131.62216 W	C061S088E03 C061S088E12	CHp,COp,Kp CHp,COp,Kp
108-40-10150-2068-3020 West Fork Katete River	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.60302 N 56.50236 N	131.76148 W 131.75738 W	C061S087E01 C062S087E12	CHp,COp,Kp CHp,COp,Kp
108-40-10150-2068-3040	BRADFIELD CANAL C-5 BRADFIELD CANAL C-5	56.60779 N 56.60255 N	131.66173 W 131.66384 W	C061S088E03 C061S088E03	CHp,COp,Kp CHp,COp,Kp
108-40-10150-2080-3010-4014 South Fork Craig River	BRADFIELD CANAL B-4 BRADFIELD CANAL B-5	56.49843 N 56.49093 N	131.31462 W 131.35761 W	C062S090E14 C062S090E15	COsr COsr
108-40-10150-2080-3010-4014-5037	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.49092 N 56.48895 N	131.35592 W 131.35860 W	C062S090E15 C062S090E15	COr COr
108-40-10150-2080-3010-4014-5046	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.49093 N 56.48525 N	131.35761 W 131.38216 W	C062S090E15 C062S090E21	COr COr
108-40-10260 Garnet Creek	PETERSBURG C-2 PETERSBURG C-2	56.57642 N 56.57397 N	132.36629 W 132.36154 W	C061S084E19 C061S084E19	CHp,Pp,DVp CHp,Pp,DVp
108-40-10270	PETERSBURG B-1 PETERSBURG B-1	56.46289 N 56.45729 N	132.30766 W 132.30847 W	C062S084E28 C062S084E33	COp COp
108-40-10275	PETERSBURG B-2 PETERSBURG B-2	56.47055 N 56.47001 N	132.33906 W 132.33909 W	C062S084E29 C062S084E29	COr COr
108-40-10276	PETERSBURG B-2 PETERSBURG B-2	56.47745 N 56.47480 N	132.35307 W 132.35799 W	C062S084E19 C062S084E19	COr COr
108-40-10278	PETERSBURG B-2 PETERSBURG B-2	56.48186 N 56.48180 N	132.39397 W 132.39239 W	C062S083E24 C062S083E24	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
108-40-10282	PETERSBURG B-2	56.45247N	132.38404 W	C062S083E36	COr
*Playground Creek	PETERSBURG B-2	56.45227N	132.38057 W	C062S083E36	COr
108-40-10286	PETERSBURG B-2	56.41957N	132.35396 W	C063S084E07	COr
	PETERSBURG B-2	56.42097N	132.35392 W	C063S084E07	COr
108-40-10290	PETERSBURG B-2	56.41322N	132.34143 W	C063S084E17	COr
	PETERSBURG B-2	56.41330N	132.34057 W	C063S084E17	COr
108-40-10291	PETERSBURG B-2	56.41172N	132.34166 W	C063S084E17	COr
	PETERSBURG B-2	56.41187N	132.34112 W	C063S084E17	COr
108-40-10299	PETERSBURG B-2	56.41919N	132.42956 W	C063S083E10	COr
	PETERSBURG B-2	56.41764N	132.43266 W	C063S083E10	COr
108-40-10303	PETERSBURG B-2	56.42361N	132.44636 W	C063S083E10	COr
	PETERSBURG B-2	56.41823N	132.45987 W	C063S083E09	COr
108-40-10305	PETERSBURG B-2	56.42623N	132.45382 W	C063S083E10	COr
	PETERSBURG B-2	56.42500N	132.45573 W	C063S083E09	COr
108-40-10306	PETERSBURG B-2	56.42947N	132.46326 W	C063S083E04	COr
	PETERSBURG B-2	56.42834N	132.46513 W	C063S083E09	COr
108-40-10307	PETERSBURG B-2	56.43030N	132.46494 W	C063S083E04	COr
	PETERSBURG B-2	56.42924N	132.46723 W	C063S083E04	COr
108-40-10309	PETERSBURG B-2	56.43325N	132.47445 W	C063S083E04	COr
	PETERSBURG B-2	56.43294N	132.47520 W	C063S083E04	COr
108-40-10320	PETERSBURG B-2	56.41754N	132.53313 W	C063S082E12	CHs,Ps
*Sunrise Creek	PETERSBURG B-2	56.41862N	132.52714 W	C063S083E07	CHs,Ps
108-40-10340	PETERSBURG B-2	56.39897N	132.64232 W	C063S082E20	Ps,DVr
*Deep Bay Creek	PETERSBURG B-2	56.39373N	132.65256 W	C063S082E20	Ps,DVr
108-40-10350	PETERSBURG B-2	56.41939N	132.63261 W	C063S082E09	COp,CTp,DVp
	PETERSBURG B-2	56.40943N	132.66024 W	C063S082E17	COp,CTp,DVp
108-40-10370	PETERSBURG B-2	56.43733N	132.65834 W	C063S082E05	COp,CTp,DVp
	PETERSBURG B-3	56.42095N	132.69820 W	C063S081E12	COp,CTp,DVp
108-40-10380	PETERSBURG B-3	56.44210N	132.67360 W	C063S082E06	COp
	PETERSBURG B-3	56.43526N	132.67927 W	C063S082E06	COp
108-40-10400	PETERSBURG B-3	56.44877N	132.69549 W	C062S081E36	COp,CTp,DVp
	PETERSBURG B-3	56.43827N	132.71382 W	C063S081E01	COp,CTp,DVp
108-40-10430	PETERSBURG C-3	56.53943N	132.75413 W	C061S081E34	COp,DVp
	PETERSBURG C-3	56.52811N	132.76040 W	C062S081E03	COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
108-40-10430-2002	PETERSBURG C-3 PETERSBURG C-3	56.53705 N 56.53329 N	132.75825 W 132.76889 W	C061S081E34 C062S081E04	COp,DVp COp,DVp
108-40-10430-2010	PETERSBURG C-3 PETERSBURG C-3	56.52883 N 56.52885 N	132.76073 W 132.76056 W	C062S081E03 C062S081E03	COr COr
108-40-10430-2014	PETERSBURG C-3 PETERSBURG C-3	56.52811 N 56.52758 N	132.76034 W 132.75988 W	C062S081E03 C062S081E03	COr COr
108-40-10430-2041	PETERSBURG C-3 PETERSBURG C-3	56.52807 N 56.52811 N	132.76045 W 132.76040 W	C062S081E03 C062S081E03	COr COr
108-40-10450	PETERSBURG C-3 PETERSBURG C-3	56.54375 N 56.54935 N	132.73489 W 132.81140 W	C061S081E35 C061S081E29	CHp,COp,Pp,CTp,DVs,SHp CHp,COp,Pp,DVs,SHp
108-40-10450-2003	PETERSBURG C-3 PETERSBURG C-3	56.54311 N 56.54065 N	132.77813 W 132.79349 W	C061S081E33 C061S081E32	COr COr
108-40-10450-2006	PETERSBURG C-3 PETERSBURG C-3	56.54628 N 56.54682 N	132.78605 W 132.78731 W	C061S081E33 C061S081E33	COr COr
108-40-10450-2009	PETERSBURG C-3 PETERSBURG C-3	56.54484 N 56.53410 N	132.80082 W 132.82203 W	C061S081E32 C061S081E31	CHp,COp,Pp,DVs,SHp CHp,COp,Pp,DVs,SHp
108-40-10500 Ohmer Creek	PETERSBURG C-3 PETERSBURG C-3	56.54404 N 56.61268 N	132.73441 W 132.70452 W	C061S081E35 C061S081E01	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp SHp
108-40-10500-2003	PETERSBURG C-3 PETERSBURG C-3	56.55761 N 56.57042 N	132.74324 W 132.75166 W	C061S081E27 C061S081E22	COp COr
108-40-10500-2003-3002	PETERSBURG C-3 PETERSBURG C-3	56.56981 N 56.57212 N	132.75075 W 132.75119 W	C061S081E22 C061S081E22	COr COr
108-40-10500-2018 *Strange Creek	PETERSBURG C-3 PETERSBURG C-3	56.55865 N 56.55426 N	132.73312 W 132.72695 W	C061S081E26 C061S081E26	COr COr
108-40-10500-2018-3007	PETERSBURG C-3 PETERSBURG C-3	56.55836 N 56.55885 N	132.73095 W 132.73085 W	C061S081E26 C061S081E26	COr COr
108-40-10500-2028	PETERSBURG C-3 PETERSBURG C-3	56.56282 N 56.56292 N	132.73313 W 132.73290 W	C061S081E23 C061S081E23	COr COr
108-40-10500-2036	PETERSBURG C-3 PETERSBURG C-3	56.56381 N 56.56382 N	132.73373 W 132.73345 W	C061S081E23 C061S081E23	COr COr
108-40-10500-2046	PETERSBURG C-3 PETERSBURG C-3	56.56476 N 56.56474 N	132.73452 W 132.73352 W	C061S081E23 C061S081E23	COr COr
108-40-10500-2056	PETERSBURG C-3 PETERSBURG C-3	56.56510 N 56.56529 N	132.73458 W 132.73402 W	C061S081E23 C061S081E23	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
108-40-10500-2066	PETERSBURG C-3 PETERSBURG C-3	56.56595 N 56.56595 N	132.73436 W 132.73431 W	C061S081E23 C061S081E23	COOr COOr
108-40-10500-2086	PETERSBURG C-3 PETERSBURG C-3	56.56694 N 56.56689 N	132.73557 W 132.73525 W	C061S081E23 C061S081E23	COOr COOr
108-40-10500-2096	PETERSBURG C-3 PETERSBURG C-3	56.56832 N 56.56948 N	132.73622 W 132.73638 W	C061S081E23 C061S081E23	COOr COOr
108-40-10500-2100	PETERSBURG C-3 PETERSBURG C-3	56.56985 N 56.57240 N	132.73752 W 132.73543 W	C061S081E23 C061S081E23	COOr COOr
108-40-10500-2100-3002	PETERSBURG C-3 PETERSBURG C-3	56.56971 N 56.57113 N	132.73754 W 132.73708 W	C061S081E23 C061S081E23	COOr COOr
108-40-10500-2100-3013	PETERSBURG C-3 PETERSBURG C-3	56.57219 N 56.57293 N	132.73884 W 132.73980 W	C061S081E23 C061S081E23	COOr COOr
108-40-10500-2100-3019	PETERSBURG C-3 PETERSBURG C-3	56.57233 N 56.57653 N	132.73821 W 132.73968 W	C061S081E23 C061S081E23	COOr COOr
108-40-10500-2103 West Fork Ohmer Creek	PETERSBURG C-3 PETERSBURG C-3	56.58019 N 56.57123 N	132.74320 W 132.78601 W	C061S081E15 C061S081E21	CHp,COp,Kp,Pp,Sp,DVp,SHr COp,DVp,SHp
108-40-10500-2103-3004	PETERSBURG C-3 PETERSBURG C-3	56.58183 N 56.59268 N	132.74497 W 132.75957 W	C061S081E15 C061S081E10	COOr,Kp COOr
108-40-10500-2103-3004-4004	PETERSBURG C-3 PETERSBURG C-3	56.58900 N 56.58872 N	132.74627 W 132.74447 W	C061S081E15 C061S081E15	COOr,Kr COOr
108-40-10500-2103-3004-4006	PETERSBURG C-3 PETERSBURG C-3	56.58993 N 56.59023 N	132.74687 W 132.74558 W	C061S081E15 C061S081E15	COOr COOr
108-40-10500-2103-3004-4010	PETERSBURG C-3 PETERSBURG C-3	56.59152 N 56.59286 N	132.75148 W 132.74798 W	C061S081E10 C061S081E10	COsr COsr
108-40-10500-2103-3004-4010-5010	PETERSBURG C-3 PETERSBURG C-3	56.59156 N 56.59153 N	132.75134 W 132.74639 W	C061S081E10 C061S081E10	COOr COOr
108-40-10500-2103-3004-4014	PETERSBURG C-3 PETERSBURG C-3	56.59279 N 56.59349 N	132.75337 W 132.75280 W	C061S081E10 C061S081E10	COOr COOr
108-40-10500-2103-3004-4020	PETERSBURG C-3 PETERSBURG C-3	56.59283 N 56.59435 N	132.75755 W 132.75460 W	C061S081E10 C061S081E10	COOr COOr
108-40-10500-2103-3100 Ohmer Creek	PETERSBURG C-3 PETERSBURG C-3	56.57395 N 56.57432 N	132.77824 W 132.77849 W	C061S081E21 C061S081E21	COOr COOr
108-40-10500-2106 *Lumpy Creek	PETERSBURG C-3 PETERSBURG C-3	56.58408 N 56.57586 N	132.73787 W 132.71746 W	C061S081E14 C061S081E23	COOp COOp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
108-40-10500-2106-3004	PETERSBURG C-3 PETERSBURG C-3	56.58403N 56.58321N	132.73543 W 132.73355 W	C061S081E14 C061S081E14	COr COr
108-40-10500-2106-3006	PETERSBURG C-3 PETERSBURG C-3	56.58404N 56.58349N	132.73486 W 132.73299 W	C061S081E14 C061S081E14	COr COr
108-40-10500-2108	PETERSBURG C-3 PETERSBURG C-3	56.58547N 56.58522N	132.73567 W 132.73200 W	C061S081E14 C061S081E14	COr COr
108-40-10500-2131	PETERSBURG C-3 PETERSBURG C-3	56.59265N 56.59482N	132.73146 W 132.73521 W	C061S081E11 C061S081E11	COr COr
108-40-10550	PETERSBURG C-3 PETERSBURG C-3	56.53779N 56.55456N	132.67326 W 132.71449 W	C061S082E31 C061S081E26	COp,Pp COp
108-40-10550-2006	PETERSBURG C-3 PETERSBURG C-3	56.53991N 56.54057N	132.68972 W 132.69132 W	C061S081E36 C061S081E36	COr COr
108-40-10550-2008	PETERSBURG C-3 PETERSBURG C-3	56.53917N 56.53976N	132.69611 W 132.69643 W	C061S081E36 C061S081E36	COr COr
108-40-10550-2011	PETERSBURG C-3 PETERSBURG C-3	56.53917N 56.53880N	132.69978 W 132.70189 W	C061S081E36 C061S081E36	COr COr
108-40-10550-2013	PETERSBURG C-3 PETERSBURG C-3	56.54053N 56.54157N	132.70199 W 132.70414 W	C061S081E36 C061S081E36	COp COp
108-40-10550-2014	PETERSBURG C-3 PETERSBURG C-3	56.54170N 56.54298N	132.70300 W 132.70266 W	C061S081E36 C061S081E36	COp COp
108-40-10550-2014-3000	PETERSBURG C-3 PETERSBURG C-3	56.54209N 56.54246N	132.70307 W 132.70277 W	C061S081E36 C061S081E36	COr COr
108-40-10550-2017	PETERSBURG C-3 PETERSBURG C-3	56.54260N 56.54260N	132.70456 W 132.70498 W	C061S081E36 C061S081E36	COr COr
108-40-10550-2018	PETERSBURG C-3 PETERSBURG C-3	56.54287N 56.54401N	132.70495 W 132.70582 W	C061S081E36 C061S081E36	COp COp
108-40-10550-2021	PETERSBURG C-3 PETERSBURG C-3	56.54539N 56.54520N	132.71249 W 132.71378 W	C061S081E36 C061S081E36	COr COr
108-40-10550-2024	PETERSBURG C-3 PETERSBURG C-3	56.54383N 56.54400N	132.70720 W 132.70728 W	C061S081E36 C061S081E36	COr COr
108-40-10550-2030	PETERSBURG C-3 PETERSBURG C-3	56.54818N 56.54836N	132.71259 W 132.71220 W	C061S081E25 C061S081E25	COr COr
108-40-10550-2036	PETERSBURG C-3 PETERSBURG C-3	56.55172N 56.55207N	132.71366 W 132.71396 W	C061S081E25 C061S081E26	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
108-40-10550-2908	PETERSBURG C-3 PETERSBURG C-3	56.53930N 56.53979N	132.69446 W 132.69588 W	C061S081E36 C061S081E36	COr COr
108-40-10576	PETERSBURG C-3 PETERSBURG C-3	56.54471N 56.54636N	132.66534 W 132.66920 W	C061S082E31 C061S082E31	COr COr
108-40-10600	PETERSBURG C-2 PETERSBURG C-2	56.55318N 56.57338N	132.64378 W 132.65016 W	C061S082E29 C061S082E20	COpr,Pp,DVp COp,DVp
108-40-10602	PETERSBURG C-2 PETERSBURG C-2	56.55389N 56.55475N	132.63097 W 132.62983 W	C061S082E28 C061S082E28	CHr,COr CHr,COr
108-40-10610	PETERSBURG C-2 PETERSBURG C-2	56.53404N 56.53520N	132.56432 W 132.56041 W	C061S082E35 C061S082E35	Pp Pp
108-40-10620	PETERSBURG C-2 PETERSBURG C-2	56.55744N 56.55748N	132.61426 W 132.61423 W	C061S082E28 C061S082E28	COr COr
108-40-10630	PETERSBURG C-2 PETERSBURG C-2	56.56516N 56.56641N	132.59641 W 132.59700 W	C061S082E22 C061S082E22	COr COr
108-40-10632	PETERSBURG C-2 PETERSBURG C-2	56.56489N 56.56605N	132.59570 W 132.59500 W	C061S082E22 C061S082E22	COr COr
108-40-10640	PETERSBURG C-2 PETERSBURG C-2	56.56990N 56.57012N	132.57857 W 132.57876 W	C061S082E23 C061S082E23	COr COr
108-40-10648	PETERSBURG C-2 PETERSBURG C-2	56.57370N 56.57465N	132.56982 W 132.57015 W	C061S082E23 C061S082E23	COr COr
108-40-10660	PETERSBURG C-2 PETERSBURG C-2	56.59217N 56.59227N	132.54408 W 132.54551 W	C061S082E12 C061S082E12	COr COr
108-40-10670	PETERSBURG C-2 PETERSBURG C-2	56.61346N 56.60699N	132.59394 W 132.60138 W	C061S082E03 C061S082E03	COr COr
108-40-10680	PETERSBURG C-2 PETERSBURG C-2	56.62347N 56.62001N	132.60335 W 132.61419 W	C060S081E35 C061S082E04	COp,Ps COp,Ps
108-40-10700	PETERSBURG C-2 PETERSBURG C-3	56.64578N 56.61037N	132.62951 W 132.69292 W	C060S081E27 C061S081E01	COp,CTp,DVp,SHp COr
108-40-10700-2011	PETERSBURG C-3 PETERSBURG C-3	56.63797N 56.62966N	132.67570 W 132.67070 W	C060S081E28 C060S081E33	COp COp
108-40-10700-2020	PETERSBURG C-3 PETERSBURG C-3	56.62981N 56.63676N	132.69402 W 132.69385 W	C060S081E32 C060S081E29	COr COr
108-40-10700-2030	PETERSBURG C-3 PETERSBURG C-3	56.62654N 56.62637N	132.69412 W 132.69889 W	C060S081E32 C060S081E32	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
108-40-10700-2040	PETERSBURG C-3 PETERSBURG C-3	56.62224N 56.62156N	132.69344 W 132.69471 W	C060S081E32 C060S081E32	COr COr
108-40-10840	PETERSBURG C-2 PETERSBURG C-2	56.66122N 56.65963N	132.64160 W 132.66293 W	C060S081E22 C060S081E21	COr COr
108-40-10850	PETERSBURG C-2 PETERSBURG C-3	56.67405N 56.64528N	132.64643 W 132.68354 W	C060S081E15 C060S081E29	COp,CTp,DVp COp
108-40-10850-0010	PETERSBURG C-3	56.66882N	132.67476 W	C060S081E16	COp,CTp,DVp
108-40-10850-2030	PETERSBURG C-3 PETERSBURG C-3	56.65459N 56.65455N	132.68106 W 132.68150 W	C060S081E20 C060S081E20	COr COr
108-40-10850-2050	PETERSBURG C-3 PETERSBURG C-3	56.65111N 56.65113N	132.68115 W 132.68174 W	C060S081E20 C060S081E20	COr COr
108-40-10850-2080	PETERSBURG C-3 PETERSBURG C-3	56.64528N 56.64534N	132.68354 W 132.68474 W	C060S081E29 C060S081E29	COr COr
108-50-10026	PETERSBURG C-3 PETERSBURG C-3	56.68412N 56.67515N	132.68434 W 132.68349 W	C060S081E08 C060S081E17	COr COr
108-50-10026-0010	PETERSBURG C-3	56.67686N	132.69113 W	C060S081E17	COr
108-50-10030 Big Creek	PETERSBURG C-3 PETERSBURG C-3	56.70289N 56.65080N	132.71061 W 132.84012 W	C060S081E06 C060S080E20	CHp,COp,Pp,CTp,DVp,SHp COp,SHp
108-50-10030-2006	PETERSBURG C-3 PETERSBURG C-3	56.68744N 56.68446N	132.73089 W 132.75684 W	C060S080E12 C060S080E11	COp,SHp COp,SHp
108-50-10030-2007	PETERSBURG C-3 PETERSBURG C-3	56.68423N 56.64411N	132.72584 W 132.72391 W	C060S081E07 C060S081E30	COp,Ps,DVp,SHp COp,DVp,SHp
108-50-10030-2009	PETERSBURG C-3 PETERSBURG C-3	56.68331N 56.68132N	132.72600 W 132.72763 W	C060S081E07 C060S081E07	COr COr
108-50-10030-2011	PETERSBURG C-3 PETERSBURG C-3	56.68058N 56.67878N	132.73013 W 132.73238 W	C060S080E12 C060S080E12	COr COr
108-50-10030-2014	PETERSBURG C-3 PETERSBURG C-3	56.67242N 56.67262N	132.74052 W 132.74253 W	C060S080E13 C060S080E13	COr COr
108-50-10030-2015	PETERSBURG C-3 PETERSBURG C-3	56.66836N 56.66728N	132.74349 W 132.74073 W	C060S080E13 C060S080E13	COr COr
108-50-10030-2018	PETERSBURG C-3 PETERSBURG C-3	56.65991N 56.66324N	132.76076 W 132.76590 W	C060S080E23 C060S080E23	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
108-50-10030-2020	PETERSBURG C-3 PETERSBURG C-3	56.65916N 56.65935N	132.76183 W 132.76424 W	C060S080E23 C060S080E23	CO CO
108-50-10030-2024	PETERSBURG C-3 PETERSBURG C-3	56.65406N 56.66115N	132.77317 W 132.77749 W	C060S080E23 C060S080E23	CO CO
108-50-10030-2025	PETERSBURG C-3 PETERSBURG C-3	56.65016N 56.63663N	132.78352 W 132.77660 W	C060S080E22 C060S080E26	CO,SH CO,SH
108-50-10030-2028	PETERSBURG C-3 PETERSBURG C-3	56.64948N 56.65034N	132.78864 W 132.79046 W	C060S080E22 C060S080E22	CO CO
108-50-10030-2030	PETERSBURG C-3 PETERSBURG C-3	56.64520N 56.64913N	132.80807 W 132.80728 W	C060S080E27 C060S080E22	CO CO
108-50-10030-2031	PETERSBURG C-3 PETERSBURG C-3	56.64552N 56.63555N	132.81376 W 132.81043 W	C060S080E28 C060S080E28	CO,SH CO,SH
108-50-10030-2035	PETERSBURG C-3 PETERSBURG C-3	56.64732N 56.63492N	132.82073 W 132.81542 W	C060S080E28 C060S080E28	CO,SH CO,SH
108-50-10035	PETERSBURG C-3 PETERSBURG C-3	56.71815N 56.71972N	132.74289 W 132.79259 W	C059S080E36 C059S080E34	CO,P CO,P
108-50-10035-2006	PETERSBURG C-3 PETERSBURG C-3	56.72136N 56.72723N	132.76680 W 132.76564 W	C059S080E26 C059S080E26	CO,P CO,P
108-50-10040	PETERSBURG D-3 PETERSBURG D-3	56.75991N 56.75457N	132.77538 W 132.78434 W	C059S080E14 C059S080E15	CO,P,DV CO,P,DV
108-50-10050 *Cabin Creek	PETERSBURG D-3 PETERSBURG D-3	56.76984N 56.76763N	132.79622 W 132.81009 W	C059S080E10 C059S080E09	CO,P,CT,DV,SH CO,P,CT,DV
108-50-10050-2009	PETERSBURG D-3 PETERSBURG D-3	56.76900N 56.76638N	132.80266 W 132.80424 W	C059S080E10 C059S080E10	CO,P,CT,DV,SH CO,P,CT,DV,SH
108-60-10005	PETERSBURG D-3 PETERSBURG D-3	56.96548N 56.96821N	132.91227 W 132.90629 W	C056S079E31 C056S079E31	CO CO
108-60-10008	PETERSBURG D-3 PETERSBURG D-3	56.95660N 56.96660N	132.89366 W 132.88727 W	C057S079E01 C056S079E32	CO CO
108-60-10010	PETERSBURG D-3 PETERSBURG D-3	56.95400N 56.94887N	132.88742 W 132.84241 W	C057S079E01 C057S080E08	CO CO
108-60-10020	PETERSBURG D-3 PETERSBURG D-3	56.94052N 56.94469N	132.88323 W 132.85727 W	C057S080E07 C057S080E08	CO CO
108-60-10025	PETERSBURG D-3 PETERSBURG D-3	56.91581N 56.93104N	132.85903 W 132.81771 W	C057S080E20 C057S080E16	CO,DV CO,DV

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
108-60-10025-2005	PETERSBURG D-3 PETERSBURG D-3	56.92837 N 56.94222 N	132.84620 W 132.82294 W	C057S080E17 C057S080E09	COp COp
108-60-10030 Muddy River	PETERSBURG D-3 PETERSBURG D-2	56.90413 N 56.88535 N	132.82940 W 132.66616 W	C057S080E28 C057S081E33	CHp,COp,Pp,CTp,DVp,SHp COp,CTp,DVp,SHp
108-60-10030-2005	PETERSBURG D-3 PETERSBURG D-3	56.93354 N 56.93512 N	132.79276 W 132.79610 W	C057S080E15 C057S080E10	COr COr
108-60-10030-2005-0010	PETERSBURG D-3	56.93631 N	132.79934 W	C057S080E10	COr
108-60-10030-2009	PETERSBURG D-3 PETERSBURG D-3	56.92933 N 56.92999 N	132.77548 W 132.76477 W	C057S080E14 C057S080E14	COp COr
108-60-10030-2009-3009	PETERSBURG D-3 PETERSBURG D-3	56.93130 N 56.93881 N	132.77070 W 132.77767 W	C057S080E14 C057S080E11	COr COr
108-60-10030-2009-3009-0010	PETERSBURG D-3	56.93471 N	132.76976 W	C057S080E11	COr
108-60-10030-2009-3009-0020	PETERSBURG D-3	56.93681 N	132.77382 W	C057S080E11	COr
108-60-10030-2011	PETERSBURG D-3 PETERSBURG D-3	56.92567 N 56.89895 N	132.76874 W 132.70641 W	C057S080E14 C057S081E30	COp,CTp,DVp COp,CTp,DVp
108-60-10030-2011-3020	PETERSBURG D-3 PETERSBURG D-3	56.91752 N 56.91500 N	132.73658 W 132.73561 W	C057S080E24 C057S080E24	COr COr
108-60-10030-2012	PETERSBURG D-3 PETERSBURG D-3	56.91793 N 56.91289 N	132.75677 W 132.75461 W	C057S080E23 C057S080E24	DVp DVp
108-60-10030-2012-0010 Brown Cove Lake	PETERSBURG D-3	56.90966 N	132.75005 W	C057S080E24	DVp
108-60-10030-2024 Crystal Creek	PETERSBURG D-3 PETERSBURG D-3	56.88681 N 56.86605 N	132.70094 W 132.69958 W	C057S081E32 C058S081E05	COp,DVp,SHp COp,DVp,SHp
108-60-10030-2024-3005	PETERSBURG D-3 PETERSBURG D-3	56.86605 N 56.86304 N	132.69958 W 132.69850 W	C058S081E05 C058S081E05	COp,DVp,SHp COp,DVp,SHp
108-60-10030-2024-3005-4017	PETERSBURG D-3 PETERSBURG D-3	56.86304 N 56.86250 N	132.69850 W 132.68985 W	C058S081E05 C058S081E05	COp,DVp,SHp COp,DVp,SHp
108-60-10030-2025	PETERSBURG D-3 PETERSBURG D-3	56.89325 N 56.90663 N	132.67486 W 132.70324 W	C057S081E28 C057S081E20	COp COp
108-60-10032	PETERSBURG D-3 PETERSBURG D-3	56.90366 N 56.91498 N	132.82012 W 132.80562 W	C057S080E28 C057S080E22	CHp,COp,Pp,DVp CHp,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>
108-60-10035	PETERSBURG D-3 PETERSBURG D-3	56.90004N 56.90622N	132.80080 W 132.80782 W	C057S080E27 C057S080E22	COp,Sp,CTp,DVp COp,Sp,CTp,DVp
108-60-10040	PETERSBURG D-3 PETERSBURG D-3	56.88993N 56.88433N	132.80032 W 132.77898 W	C057S080E34 C057S080E35	COp,DVp COp,DVp
108-60-10046	PETERSBURG D-3 PETERSBURG D-3	56.79528N 56.79472N	132.86430 W 132.86387 W	C058S080E31 C058S080E31	COp COp
108-60-10048 Hobo Creek	PETERSBURG D-3 PETERSBURG D-3	56.79619N 56.79445N	132.87164 W 132.87666 W	C058S080E31 C058S080E31	COpr,Ps COpr,Ps
108-60-10048-2021	PETERSBURG D-3 PETERSBURG D-3	56.79431N 56.79404N	132.87379 W 132.87343 W	C058S080E31 C058S080E31	COr COr
108-60-10049 *City Creek	PETERSBURG D-3 PETERSBURG D-3	56.80010N 56.78658N	132.89272 W 132.91377 W	C058S079E36 C059S079E02	COs,Pp,CTp,DVp COs,Pp
108-60-10049-2102	PETERSBURG D-3 PETERSBURG D-3	56.79448N 56.79433N	132.91266 W 132.91353 W	C058S079E36 C058S079E35	COr COr
108-60-10050 *City Creek	PETERSBURG D-3 PETERSBURG D-3	56.80392N 56.80298N	132.91070 W 132.91066 W	C058S079E36 C058S079E36	COp COp
108-60-10051	PETERSBURG D-3 PETERSBURG D-3	56.80428N 56.80182N	132.91826 W 132.91972 W	C058S079E35 C058S079E35	COpr,CTp,DVp COr
108-60-10051-2004	PETERSBURG D-3 PETERSBURG D-3	56.80415N 56.80423N	132.91831 W 132.92205 W	C058S079E35 C058S079E35	COpr,DVp COp,DVp
108-60-10053	PETERSBURG D-3 PETERSBURG D-3	56.80584N 56.80592N	132.91867 W 132.92418 W	C058S079E35 C058S079E35	COr COr
108-60-10053-2006	PETERSBURG D-3 PETERSBURG D-3	56.80591N 56.80618N	132.92059 W 132.92184 W	C058S079E35 C058S079E35	COr COr
108-60-10055	PETERSBURG D-3 PETERSBURG D-3	56.81388N 56.80944N	132.92325 W 132.93142 W	C058S079E26 C058S079E26	COp,CTp COp,CTp
108-60-10060 Fivemile Creek	PETERSBURG D-3 PETERSBURG D-3	56.88739N 56.87770N	132.96228 W 132.99749 W	C057S079E34 C057S079E32	CHp,COp,Psp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
108-60-10060-2003	PETERSBURG D-3 PETERSBURG D-4	56.87770N 56.87556N	132.99749 W 133.01459 W	C057S079E32 C058S079E05	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp
108-60-10060-2003-0010 Colp Lake	PETERSBURG D-4	56.87327N	133.01589 W	C058S079E05	CHp,COp,Pp
109-10-10010	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.27628N 56.27293N	134.67714 W 134.68239 W	C064S069E32 C064S069E32	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
109-10-10020	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.29143 N 56.28987 N	134.68464 W 134.68851 W	C064S069E29 C064S069E30	CHp,COp,Pp CHp,COp,Pp
109-10-10030	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.32164 N 56.32741 N	134.70617 W 134.70901 W	C064S069E18 C064S069E18	CHp,COp,Pp CHp,COp,Pp
109-10-10040	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.33654 N 56.33859 N	134.67225 W 134.67630 W	C064S069E08 C064S069E08	CHp,COp,Pp CHp,COp,Pp
109-10-10050	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.34663 N 56.34851 N	134.65143 W 134.65256 W	C064S069E04 C064S069E04	CHp,COp,Pp CHp,COp,Pp
109-10-10090 Sashin Creek	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.38044 N 56.37289 N	134.65071 W 134.66428 W	C063S069E28 C063S069E29	CHp,COp,Ks,Ppr,DVp,SHsp SHp
109-10-10090-2003	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.37928 N 56.37790 N	134.65296 W 134.65221 W	C063S069E28 C063S069E28	COr COr
109-10-10090-2020	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.37556 N 56.37636 N	134.66135 W 134.66227 W	C063S069E28 C063S069E28	COr COr
109-10-10100	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.38108 N 56.38019 N	134.70440 W 134.70579 W	C063S069E30 C063S069E30	COp,Pp COp,Pp
109-10-10110	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.37795 N 56.37624 N	134.73119 W 134.73003 W	C063S068E25 C063S068E25	CHp,COp,Pp CHp,COp,Pp
109-10-10115	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.37806 N 56.37539 N	134.73235 W 134.74028 W	C063S068E25 C063S068E25	CHp,Pp CHp,Pp
109-10-10120 Lovers Cove Creek	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.38977 N 56.40157 N	134.71735 W 134.71931 W	C063S068E24 C063S068E13	CHp,COp,Pp CHp,COp,Pp
109-10-10130	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.39430 N 56.39544 N	134.66076 W 134.66177 W	C063S069E21 C063S069E21	COp,Pp,DVp COp,Pp,DVp
109-10-10150	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.41903 N 56.41847 N	134.64447 W 134.65495 W	C063S069E09 C063S069E09	CHp,COp,Pp CHp,COp,Pp
109-10-10160	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.43733 N 56.42669 N	134.74955 W 134.75125 W	C063S068E02 C063S068E11	CHp,COp,Pp COp
109-10-10165	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.44317 N 56.45905 N	134.74429 W 134.74146 W	C063S068E02 C062S068E26	CHp,COp,Pp,Sp,DVp COp,Sp,DVp
109-10-10165-0010 Nakvassin Lake	PORT ALEXANDER B-3 & B-4	56.45296 N	134.73927 W	C062S068E36	COp,Sp,DVp
109-10-10170	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.44008 N 56.44426 N	134.64602 W 134.66183 W	C063S069E04 C062S069E33	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
109-10-10175	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.45523 N 56.45675 N	134.64705 W 134.65028 W	C062S069E33 C062S069E33	CHp,COp,Pp CHp,COp,Pp
109-10-10185 Deer Creek	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.51900 N 56.51750 N	134.67087 W 134.67344 W	C062S069E05 C062S069E05	COp,DVp,SHp COp,DVp,SHp
109-10-10210	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.53838 N 56.53734 N	134.75958 W 134.75892 W	C061S068E35 C061S068E35	CHp,Pp CHp,Pp
109-10-10230 Deep Cove Creek	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.55058 N 56.55791 N	134.74154 W 134.76319 W	C061S068E26 C061S068E26	CHp,COpr,Pp CHp,COp,Pp
109-10-10230-2006	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.55774 N 56.55931 N	134.76076 W 134.76049 W	C061S068E26 C061S068E23	CHp,COp,Pp CHp,COp,Pp
109-10-10250	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.58468 N 56.58264 N	134.67157 W 134.67331 W	C061S069E17 C061S069E17	COp,DVp COp,DVp
109-10-10255	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.60187 N 56.60267 N	134.67177 W 134.67460 W	C061S069E08 C061S069E05	COp COp
109-10-10260	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.61415 N 56.61417 N	134.67620 W 134.67904 W	C061S069E05 C061S069E05	COp,Pp COp,Pp
109-10-10270	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.63118 N 56.63372 N	134.68126 W 134.68406 W	C060S068E27 C060S068E27	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-10-10280	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.63394 N 56.63771 N	134.67962 W 134.68235 W	C060S068E27 C060S068E27	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-10-10290	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.62703 N 56.63076 N	134.67273 W 134.67313 W	C060S068E34 C060S068E34	Pp Pp
109-20-10010	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.56822 N 56.56798 N	134.63057 W 134.63375 W	C061S069E22 C061S069E22	CHp,COp,Pp CHp,COp,Pp
109-20-10020	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.62958 N 56.63023 N	134.62600 W 134.64592 W	C060S068E36 C060S068E35	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-20-10020-0010	PORT ALEXANDER C-2	56.62953 N	134.63929 W	C060S068E36	CHp,COp,Pp,DVp
109-20-10030	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.65467 N 56.65418 N	134.63147 W 134.63598 W	C060S068E24 C060S068E24	CHp,COp,Pp CHp,COp,Pp
109-20-10040	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.67396 N 56.67526 N	134.63274 W 134.64192 W	C060S068E13 C060S068E12	CHp,COp,Pp,DVp DVp
109-20-10040-0010	PORT ALEXANDER C-2	56.67344 N	134.63578 W	C060S068E13	DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
109-20-10050	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.69566N 56.69584N	134.63513 W 134.63883 W	C060S068E01 C060S068E01	CHp,COp,Pp CHp,COp,Pp
109-20-10060	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.72733N 56.72544N	134.65951 W 134.65767 W	C059S068E26 C059S068E26	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-20-10065	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.70388N 56.69642N	134.69892 W 134.70926 W	C059S068E33 C060S068E04	CHp,Pp CHp,Pp
109-20-10070	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.70239N 56.68865N	134.75249 W 134.77076 W	C060S068E06 C060S068E07	CHp,COp,Pp,Sp,DVp,SHp CHp,COp,Pp,Sp,DVp,SHp
109-20-10070-0010	PORT ALEXANDER C-3	56.68629N	134.78287 W	C060S067E12	COp,Sp,DVp,SHp
109-20-10070-2005	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.69053N 56.68659N	134.76531 W 134.76580 W	C060S068E06 C060S068E07	COp,Sp,SHp COp,Sp,SHp
109-20-10070-2008	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.68626N 56.68851N	134.78537 W 134.78676 W	C060S067E12 C060S067E12	COp,Sp,SHp COp,Sp,SHp
109-20-10080	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.73666N 56.73969N	134.67543 W 134.67527 W	C059S068E22 C059S068E22	CHp,Pp CHp,Pp
109-20-10094	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.76854N 56.76555N	134.68474 W 134.68593 W	C059S068E10 C059S068E10	Sp Sp
109-20-10094-0010	PORT ALEXANDER D-3	56.76239N	134.69009 W	C059S068E10	Sp
109-20-10100	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.77797N 56.77326N	134.73072 W 134.73647 W	C059S068E05 C059S068E08	CHp,COp,Pp CHp,COp,Pp
109-20-10110	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.78632N 56.78631N	134.74909 W 134.75392 W	C059S068E06 C059S068E06	CHp,COp,Pp CHp,COp,Pp
109-20-10120	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.79303N 56.79300N	134.67532 W 134.67932 W	C058S068E34 C058S068E34	CHp,COp,Pp CHp,COp,Pp
109-20-10130 *Falls Creek	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.82790N 56.82878N	134.69383 W 134.74407 W	C058S068E22 C058S068E20	CHp,COp,Pp,Sp,DVp COp,Sp,DVp
109-20-10130-0010 Falls Lake	PORT ALEXANDER D-3	56.82410N	134.70120 W	C058S068E21	CHp,COp,Pp,Sp,DVp
109-20-10130-2005	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.81900N 56.81022N	134.70663 W 134.71820 W	C058S068E28 C058S068E28	CHp,COp,Pp CHp,COp,Pp
109-20-10140	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.85210N 56.85054N	134.73984 W 134.74113 W	C058S068E08 C058S068E08	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
109-20-10150	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.86077 N 56.85884 N	134.77782 W 134.77814 W	C058S067E12 C058S067E12	CHp,COp,Pp CHp,COp,Pp
109-20-10160	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.86739 N 56.91440 N	134.80926 W 134.87517 W	C058S067E02 C057S067E21	CHp,COp,Pp,DVp COp,DVp
109-20-10160-2001	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.86480 N 56.83763 N	134.81777 W 134.81950 W	C058S067E02 C058S067E14	CHp,COp,Pp,DVp COp,DVp
109-20-10160-2001-3004	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.85492 N 56.84333 N	134.83588 W 134.85404 W	C058S067E10 C058S067E16	CHp,COp,Pp COp
109-20-10160-2003	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.88053 N 56.87622 N	134.85853 W 134.87010 W	C057S067E33 C058S067E04	COp COp
109-20-10160-2005	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.89109 N 56.89147 N	134.86226 W 134.86839 W	C057S067E33 C057S067E28	COp COp
109-20-10160-2006	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.89109 N 56.89138 N	134.86226 W 134.85699 W	C057S067E33 C057S067E28	COp COp
109-20-10160-2009	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.90330 N 56.90820 N	134.87120 W 134.88299 W	C057S067E28 C057S067E20	COp COp
109-20-10170	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.87461 N 56.87735 N	134.80231 W 134.80724 W	C058S067E02 C057S067E35	CHp,COp,Pp CHp,COp,Pp
109-20-10180	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.85599 N 56.85827 N	134.72645 W 134.72730 W	C058S068E08 C058S068E08	CHp,COp,Pp CHp,COp,Pp
109-20-10190	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.91186 N 56.90572 N	134.71770 W 134.72136 W	C057S068E21 C057S068E28	CHp,COp,Pp CHp,COp,Pp
109-20-10200	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.91111 N 56.90468 N	134.73218 W 134.79545 W	C057S068E20 C057S067E25	CHp,COp,Pp,DVp COp
109-20-10200-2008	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.90850 N 56.90967 N	134.79290 W 134.80182 W	C057S067E24 C057S067E23	COp,DVp COp,DVp
109-20-10210	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.92449 N 56.92199 N	134.74638 W 134.75989 W	C057S068E17 C057S068E18	CHp,COp,Pp CHp,COp,Pp
109-20-10220	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.94788 N 56.94624 N	134.74434 W 134.74375 W	C057S068E08 C057S068E08	CHp,COp,Pp CHp,COp,Pp
109-20-10225	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.95184 N 56.95219 N	134.74812 W 134.75112 W	C057S068E05 C057S068E06	CHp,COp,Pp CHp,COp,Pp
109-20-10230	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.97272 N 56.97656 N	134.76158 W 134.76454 W	C056S067E33 C056S067E33	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
109-30-10010	SITKA A-1 SITKA A-1	57.18464N 57.20456N	134.23567 W 134.22648 W	C054S070E14 C054S070E12	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-30-10025	SITKA A-1 SITKA A-1	57.24822N 57.24244N	134.28571 W 134.25506 W	C053S070E28 C053S070E27	COp,DVp COp,DVp
109-30-10030 Eliza Creek	SITKA B-1 SITKA B-1	57.25649N 57.28244N	134.29615 W 134.29272 W	C053S070E21 C053S070E16	CHp,COp,Pp COp
109-30-10030-2007	SITKA B-1 SITKA B-1	57.27317N 57.27308N	134.29083 W 134.29780 W	C053S070E16 C053S070E16	COp COp
109-30-10030-2008	SITKA B-1 SITKA B-1	57.27378N 57.27790N	134.29091 W 134.28274 W	C053S070E16 C053S070E16	COp COp
109-30-10040	SITKA B-1 SITKA B-2	57.25296N 57.25488N	134.29984 W 134.35926 W	C053S070E28 C053S070E30	CHp,COp,Pp CHp,COp,Pp
109-30-10050	SITKA A-1 SITKA A-2	57.21194N 57.22051N	134.31158 W 134.34453 W	C054S070E08 C054S070E06	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-30-10060 Eliza Lk Creek	SITKA A-1 SITKA A-1	57.19768N 57.19140N	134.30504 W 134.33236 W	C054S070E16 C054S070E17	COp,Pp,DVp COp,DVp
109-30-10060-0020 Eliza Lake	SITKA A-2	57.18550N	134.34424 W	C054S070E18	COp,DVp
109-30-10080	SITKA A-2 SITKA A-2	57.16243N 57.17260N	134.35457 W 134.37880 W	C054S070E30 C054S069E24	CHp,Pp,DVp CHp,Pp,DVp
109-30-10100	SITKA A-2 SITKA A-2	57.13137N 57.15599N	134.37194 W 134.39067 W	C055S069E01 C054S069E26	CHp,COp,Pp,DVp Pp,DVp
109-30-10110	SITKA A-2 SITKA A-2	57.13257N 57.14425N	134.38902 W 134.41017 W	C055S069E02 C054S069E35	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-30-10130 Bergmann Creek	SITKA A-2 SITKA A-2	57.12117N 57.12255N	134.40132 W 134.44475 W	C055S069E11 C055S069E09	Pp,DVp Pp,DVp
109-30-10130-2005	SITKA A-2 SITKA A-2	57.11460N 57.11225N	134.42525 W 134.43825 W	C055S069E10 C055S069E10	Pp,DVp Pp,DVp
109-30-10160	SITKA A-2 SITKA A-2	57.05563N 57.07808N	134.53811 W 134.50137 W	C055S068E36 C055S069E30	CHp,COp,Pp,DVp,SHp CHp,COp,Pp,DVp,SHp
109-30-10170 Curtiss Creek	SITKA A-2 SITKA A-2	57.05885N 57.08027N	134.54210 W 134.52026 W	C055S068E36 C055S068E25	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-30-10190	SITKA A-2 SITKA A-2	57.03968N 57.05327N	134.56588 W 134.56836 W	C056S068E02 C056S068E02	CHp,COp CHp,COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
109-30-10210	SITKA A-2 SITKA A-2	57.03800N 57.04355N	134.57953 W 134.57869 W	C056S068E10 C056S068E03	Pp Pp
109-30-10230	SITKA A-2 SITKA A-2	57.04051N 57.04605N	134.58773 W 134.58592 W	C056S068E03 C056S068E03	Pp Pp
109-30-10230-2002	SITKA A-2 SITKA A-2	57.04229N 57.04443N	134.58661 W 134.58225 W	C056S068E03 C056S068E03	Pp Pp
109-30-10260 *Little Pybus Bay Creek	SITKA B-1 SITKA B-1	57.27100N 57.27748N	134.15937 W 134.22522 W	C053S071E17 C053S070E13	CHp,COp CHp,COp
109-30-10260-2011	SITKA B-1 SITKA B-1	57.27547N 57.27156N	134.21196 W 134.20832 W	C053S070E13 C053S070E13	CHp,COp CHp,COp
109-30-10260-2013	SITKA B-1 SITKA B-1	57.27549N 57.27096N	134.21640 W 134.22493 W	C053S070E13 C053S070E13	CHp,COp CHp,COp
109-30-10280	SITKA A-1 SITKA A-1	57.21491N 57.21497N	134.15424 W 134.16739 W	C054S071E05 C054S071E05	COp,DVp COp,DVp
109-42-10010 Pt White Creek	SITKA A-1 SUMDUM A-6	57.01645N 57.02255N	134.02978 W 133.98878 W	C056S072E18 C056S072E16	CHs,COp,Ps,DVp COp,DVp
109-42-10010-2002	SITKA A-1 SUMDUM A-6	57.01815N 57.00494N	134.01304 W 133.97339 W	C056S072E17 C056S072E21	COr,DVr COr,DVr
109-42-10010-2002-3001	SITKA A-1 SUMDUM A-6	57.01772N 57.01827N	134.01228 W 133.99618 W	C056S072E17 C056S072E17	COr COr
109-42-10010-2004	SUMDUM A-6 SUMDUM A-6	57.02126N 57.02081N	133.99510 W 133.89437 W	C056S072E17 C056S072E13	CHs,COr,Ps,DVp COr,DVp
109-42-10030 Small Point White Creek	PETERSBURG D-6 PETERSBURG D-6	56.98892N 56.98909N	133.96832 W 133.94117 W	C056S072E28 C056S072E27	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
109-42-10030-2003	PETERSBURG D-6 PETERSBURG D-6	56.98987N 56.99214N	133.96043 W 133.95602 W	C056S072E27 C056S072E27	CHp,COp,Pp CHp,COp,Pp
109-42-10036	PETERSBURG D-6 PETERSBURG D-6	56.97851N 56.97860N	133.95193 W 133.94980 W	C056S072E34 C056S072E34	COr COr
109-42-10040 Gunnuk Creek	PETERSBURG D-6 PETERSBURG D-6	56.96724N 56.97571N	133.93785 W 133.93204 W	C056S072E34 C056S072E35	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
109-42-10041 Little Gunnuk Creek	PETERSBURG D-6 PETERSBURG D-6	56.96647N 56.96948N	133.92877 W 133.91783 W	C056S072E35 C056S072E35	Pp Pp
109-42-10050 Jenny Creek	PETERSBURG D-6 PETERSBURG D-6	56.93174N 56.94785N	133.87172 W 133.87099 W	C057S073E14 C057S073E11	CHp,COp,Pp CHp,COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
109-42-10050-2002 Sitkum Creek	PETERSBURG D-6 PETERSBURG D-6	56.93696N 56.93474N	133.86960 W 133.84685 W	C057S073E11 C057S073E12	CHp,COp,Pp CHp,COp,Pp
109-42-10070 Slo Duc Creek	PETERSBURG D-6 PETERSBURG D-6	56.92177N 56.92272N	133.84665 W 133.83008 W	C057S073E13 C057S074E18	COp,Pp COp,Pp
109-42-10090 Cathedral Falls Creek	PETERSBURG D-6 PETERSBURG D-6	56.89466N 56.90537N	133.74265 W 133.71513 W	C057S074E27 C057S074E26	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
109-42-10100 Hamilton Creek	PETERSBURG D-6 PETERSBURG D-5	56.89386N 56.90128N	133.74328 W 133.41007 W	C057S074E27 C057S076E26	CHp,COp,Pp,CTp,DVp,SHp COp
109-42-10100-2001	PETERSBURG D-6 PETERSBURG D-6	56.88820N 56.88706N	133.71745 W 133.70739 W	C057S074E35 C057S074E35	DVp DVp
109-42-10100-2005	PETERSBURG D-6 PETERSBURG D-5	56.87259N 56.89783N	133.67052 W 133.62337 W	C058S075E06 C057S075E29	CHp,COp,Pp CHp,COp
109-42-10100-2010	PETERSBURG D-5 PETERSBURG D-5	56.87401N 56.86876N	133.62438 W 133.62055 W	C058S075E05 C058S075E04	COp COp
109-42-10100-2014	PETERSBURG D-5 PETERSBURG D-5	56.87302N 56.84290N	133.57926 W 133.54703 W	C058S075E03 C058S075E14	COp COp
109-42-10100-2017	PETERSBURG D-5 PETERSBURG D-5	56.87802N 56.88790N	133.56481 W 133.56736 W	C057S075E35 C057S075E35	COp COp
109-42-10100-2022	PETERSBURG D-5 PETERSBURG D-5	56.88403N 56.83091N	133.52759 W 133.51091 W	C057S075E36 C058S076E19	CHp,COp,CTp,DVp,SHp CTp,DVp,SHp
109-42-10100-2023	PETERSBURG D-5 PETERSBURG D-5	56.88746N 56.97101N	133.52678 W 133.63880 W	C057S075E36 C056S074E34	CHp,COp,CTp,DVp,SHp COp,DVp
109-42-10100-2023-3010	PETERSBURG D-5 PETERSBURG D-5	56.91942N 56.93198N	133.55908 W 133.54079 W	C057S075E23 C057S075E13	COp,CTp,DVp COp,CTp,DVp
109-42-10100-2023-3016 *Rainbow Creek	PETERSBURG D-5 PETERSBURG D-5	56.92719N 56.93770N	133.57712 W 133.58369 W	C057S075E15 C057S075E10	COr COr
109-42-10100-2023-3019	PETERSBURG D-5 PETERSBURG D-5	56.94366N 56.93160N	133.62041 W 133.62104 W	C057S075E09 C057S075E16	COp,DVp COr
109-42-10100-2023-3019-4006	PETERSBURG D-5 PETERSBURG D-5	56.93847N 56.92368N	133.63049 W 133.62909 W	C057S075E08 C057S075E17	COr COr
109-42-10100-2023-3020	PETERSBURG D-5 PETERSBURG D-5	56.94689N 56.95691N	133.62028 W 133.60615 W	C057S075E09 C057S075E04	COp,DVp COp,DVp
109-42-10100-2025	PETERSBURG D-5 PETERSBURG D-5	56.88804N 56.91835N	133.52503 W 133.51441 W	C057S075E36 C057S076E19	COp,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
109-42-10100-2031	PETERSBURG D-5 PETERSBURG D-5	56.89781 N 56.91606 N	133.44434 W 133.46126 W	C057S076E28 C057S076E21	COp,CTp COp,CTp
109-42-10110	PETERSBURG D-6 PETERSBURG D-6	56.87752 N 56.86732 N	133.74076 W 133.74286 W	C057S074E34 C058S074E03	COp,DVp COp,DVp
109-42-10120	PETERSBURG D-6 PETERSBURG D-6	56.87994 N 56.87716 N	133.79923 W 133.77589 W	C057S074E32 C057S074E33	COp,DVp COp,DVp
109-42-10300 Kadake Creek	PETERSBURG D-6 PORT ALEXANDER C-1	56.80056 N 56.66310 N	133.97060 W 134.05723 W	C058S073E31 C060S072E15	CHp,COp,Pp,CTp,DVp,SHp COp,CTp,DVp,SHp
109-42-10300-2003	PETERSBURG D-6 PETERSBURG C-6	56.77752 N 56.74283 N	133.99720 W 133.98431 W	C059S072E01 C059S073E19	CHp,COp,Pp,CTp,SHp CHp,COp,Pp,CTp,SHp
109-42-10300-2004	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.77986 N 56.81729 N	134.01738 W 134.04893 W	C059S072E02 C058S072E27	COr,CTr,DVr COr
109-42-10300-2004-0050	PORT ALEXANDER D-1	56.81040 N	134.03450 W	C058S072E26	COr
109-42-10300-2006	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.77049 N 56.77352 N	134.01758 W 134.05310 W	C059S072E11 C059S072E10	COr,CTr,DVr COr,CTr,DVr
109-42-10300-2008	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.76965 N 56.76103 N	134.01704 W 134.03914 W	C059S072E11 C059S072E14	COr COr
109-42-10300-2009	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.75771 N 56.75481 N	134.02433 W 134.02263 W	C059S072E14 C059S072E14	COr COr
109-42-10300-2010	PORT ALEXANDER D-1 PORT ALEXANDER C-1	56.75384 N 56.74456 N	134.04313 W 134.17850 W	C059S072E15 C059S071E23	CHp,COp,Pp,CTp,DVp,SHp COr
109-42-10300-2010-3006	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.75933 N 56.76390 N	134.08153 W 134.08290 W	C059S072E16 C059S072E09	COr,CTr,DVr,SHr COr,CTr,DVr,SHr
109-42-10300-2010-3006-4021	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.76376 N 56.76377 N	134.08274 W 134.08289 W	C059S072E09 C059S072E09	COr,CTr,DVr,SHr COr,CTr,DVr,SHr
109-42-10300-2010-3007	PORT ALEXANDER D-1 PORT ALEXANDER C-1	56.75544 N 56.74975 N	134.10333 W 134.09659 W	C059S072E17 C059S072E17	COp,CTp COp,CTp
109-42-10300-2010-3010	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.75769 N 56.76011 N	134.11651 W 134.11753 W	C059S072E17 C059S072E17	COp,CTp COp,CTp
109-42-10300-2010-3011	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.75744 N 56.75521 N	134.11644 W 134.11699 W	C059S072E17 C059S072E17	COp,CTp COp,CTp
109-42-10300-2010-3014	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.75454 N 56.76038 N	134.13847 W 134.13894 W	C059S072E18 C059S072E18	COp,CTp,DVp,SHp COp,CTp,DVp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
109-42-10300-2010-3017	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.75154N 56.75148N	134.15898 W 134.15743 W	C059S071E13 C059S071E13	COr,DVp COr,DVp
109-42-10300-2010-3020	PORT ALEXANDER C-1 PORT ALEXANDER D-1	56.74780N 56.75717N	134.17233 W 134.17977 W	C059S071E14 C059S071E14	COr COr
109-42-10300-2034	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.72970N 56.72250N	134.06504 W 134.07340 W	C059S072E27 C059S072E28	COr COr
109-42-10300-2049	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.72306N 56.71110N	134.06177 W 134.02275 W	C059S072E27 C059S072E35	COpr,CTp,DVp,SHp COp,CTp,DVp,SHp
109-42-10300-2049-3005	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.72334N 56.72285N	134.04846 W 134.02652 W	C059S072E27 C059S072E26	COp COp
109-42-10300-2053	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71907N 56.72000N	134.05750 W 134.05619 W	C059S072E27 C059S072E27	COr COr
109-42-10300-2060	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71101N 56.71003N	134.06583 W 134.12705 W	C059S072E34 C059S072E31	COpr,Pp,DVp,SHp COp,DVp,SHp
109-42-10300-2060-3005	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71449N 56.70646N	134.08017 W 134.09096 W	C059S072E33 C059S072E33	COp,DVp COp,DVp
109-42-10300-2060-3013	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71278N 56.70889N	134.10249 W 134.10533 W	C059S072E32 C059S072E32	COp COp
109-42-10300-2060-3019	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71083N 56.70823N	134.11645 W 134.11618 W	C059S072E32 C059S072E32	COp COp
109-42-10300-2061	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.70992N 56.71148N	134.06537 W 134.05257 W	C059S072E34 C059S072E34	COr COr
109-42-10300-2066	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.70236N 56.70081N	134.06760 W 134.07926 W	C060S072E04 C060S072E04	COr COr
109-42-10300-2071	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.70096N 56.70092N	134.06820 W 134.05714 W	C060S072E04 C060S072E03	COr COr
109-42-10300-2079	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.69659N 56.69635N	134.06618 W 134.05420 W	C060S072E03 C060S072E03	COr COr
109-42-10300-2080	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.69617N 56.69081N	134.06584 W 134.07524 W	C060S072E03 C060S072E04	COr COr
109-42-10300-2080-3005	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.69333N 56.68982N	134.07001 W 134.07084 W	C060S072E04 C060S072E04	COr COr
109-42-10300-2089	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68891N 56.68661N	134.05757 W 134.03726 W	C060S072E10 C060S072E11	COp,SHp COp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
109-42-10300-2094	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68699 N 56.67600 N	134.05987 W 134.08264 W	C060S072E10 C060S072E09	CO _r ,CT _p CO _r
109-42-10300-2094-3002	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68524 N 56.68537 N	134.06329 W 134.06973 W	C060S072E10 C060S072E09	CO _r CO _r
109-42-10300-2094-3007	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.67633 N 56.67423 N	134.07315 W 134.07623 W	C060S072E09 C060S072E16	CO _r CO _r
109-42-10300-2099	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68120 N 56.68054 N	134.05540 W 134.04737 W	C060S072E10 C060S072E10	CO _r CO _r
109-42-10300-2109	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.67668 N 56.67561 N	134.05197 W 134.04594 W	C060S072E10 C060S072E10	CO _r CO _r
109-42-10300-2119	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.67018 N 56.66709 N	134.05248 W 134.04690 W	C060S072E15 C060S072E15	CO _r CO _r
109-42-10400	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.83289 N 56.83703 N	134.01705 W 134.03932 W	C058S072E23 C058S072E14	CO _p ,DV _p CO _p ,DV _p
109-42-10500	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.91442 N 56.90800 N	134.16308 W 134.15521 W	C057S071E24 C057S071E24	CO _p ,DV _p CO _p ,DV _p
109-42-10550	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.91517 N 56.90047 N	134.18173 W 134.17763 W	C057S071E23 C057S071E26	CO _p ,DV _p CO _p ,DV _p
109-43-10018	PETERSBURG D-6 PETERSBURG D-6	56.75159 N 56.75990 N	133.85913 W 133.81794 W	C059S073E14 C059S074E18	CH _p ,CO _p ,P _p ,DV _p CH _p ,P _p ,DV _p
109-43-10027	PETERSBURG C-6 PETERSBURG C-6	56.73784 N 56.72101 N	133.86871 W 133.86371 W	C059S073E23 C059S073E26	CO _r CO _r
109-43-10030 *Slippery Creek	PETERSBURG C-6 PETERSBURG C-6	56.71484 N 56.64866 N	133.88606 W 133.90842 W	C059S073E34 C060S073E22	CH _p ,CO _r ,DV _p ,SH _p CO _r
109-43-10030-0010 *Slippery Lake	PETERSBURG C-6	56.68887 N	133.88473 W	C060S073E10	CO _r
109-43-10030-2015	PETERSBURG C-6 PETERSBURG C-6	56.70593 N 56.70652 N	133.87175 W 133.86824 W	C059S073E35 C059S073E35	CH _s CH _s
109-43-10030-2030 *Floodplain Creek (tributary)	PETERSBURG C-6 PETERSBURG C-6	56.68516 N 56.67929 N	133.88671 W 133.88639 W	C060S073E10 C060S073E10	CO _r CO _r
109-43-10030-2031 *Three O'Clock Creek	PETERSBURG C-6 PETERSBURG C-6	56.68999 N 56.68696 N	133.87868 W 133.87470 W	C060S073E02 C060S073E11	CO _r CO _r
109-43-10030-2035 *Beaver Creek	PETERSBURG C-6 Petersburg C-6	56.68478 N 56.68181 N	133.88168 W 133.87568 W	C060S073E11 C060S073E11	CO _r CO _r

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
109-43-10030-2039	Petersburg C-6 PETERSBURG C-6	56.68055 N 56.67622 N	133.88257 W 133.87986 W	C060S073E11 C060S073E11	COOr COOr
109-43-10030-2040	PETERSBURG C-6 PETERSBURG C-6	56.67570 N 56.66636 N	133.88808 W 133.91227 W	C060S073E10 C060S073E16	COOr COOr
109-43-10030-2040-3003 *End of the road creek	PETERSBURG C-6 PETERSBURG C-6	56.67592 N 56.67145 N	133.89000 W 133.89268 W	C060S073E10 C060S073E15	COOr COOr
109-43-10030-2040-3010	PETERSBURG C-6 PETERSBURG C-6	56.67246 N 56.67137 N	133.90216 W 133.90883 W	C060S073E15 C060S073E15	COOr COOr
109-43-10030-2045	PETERSBURG C-6 PETERSBURG C-6	56.67081 N 56.64933 N	133.88173 W 133.88320 W	C060S073E14 C060S073E23	COOr COOr
109-43-10030-2045-3015 *Sunny Creek	PETERSBURG C-6 PETERSBURG C-6	56.66609 N 56.66723 N	133.87526 W 133.87470 W	C060S073E14 C060S073E14	COOr COOr
109-43-10030-2045-3035 *Three Fingers Creek	PETERSBURG C-6 PETERSBURG C-6	56.66284 N 56.66118 N	133.87371 W 133.86770 W	C060S073E14 C060S073E14	COOr COOr
109-43-10030-2045-3035-4000 *Slowduck Creek	PETERSBURG C-6 PETERSBURG C-6	56.66115 N 56.65949 N	133.86764 W 133.86980 W	C060S073E14 C060S073E23	COOr COOr
109-43-10030-2045-3035-4001 *Snag Creek	PETERSBURG C-6 PETERSBURG C-6	56.66208 N 56.66656 N	133.86974 W 133.86614 W	C060S073E14 C060S073E14	COOr COOr
109-43-10030-2060 *Second Chance Creek	PETERSBURG C-6 Petersburg C-6	56.66905 N 56.66813 N	133.88457 W 133.88862 W	C060S073E15 C060S073E15	COOr COOr
109-43-10030-2065 *Hard Rock Creek	PETERSBURG C-6 PETERSBURG C-6	56.66435 N 56.65595 N	133.88933 W 133.88979 W	C060S073E15 C060S073E22	COOr COOr
109-43-10030-2066 *First Timers Creek	PETERSBURG C-6 PETERSBURG C-6	56.66707 N 56.66625 N	133.88587 W 133.89030 W	C060S073E15 C060S073E15	COOr COOr
109-43-10035	PETERSBURG C-6 PETERSBURG C-6	56.70384 N 56.69718 N	133.90053 W 133.90261 W	C059S073E34 C060S073E03	COOp COOp
109-43-10040	PETERSBURG C-6 PETERSBURG C-6	56.65735 N 56.64496 N	133.95281 W 133.94741 W	C060S073E20 C060S073E29	COOp,DVp COOp,DVp
109-43-10050	PETERSBURG C-6 PETERSBURG C-6	56.62891 N 56.62586 N	133.96843 W 133.96589 W	C060S073E31 C060S073E31	CHp,Pp CHp,Pp
109-43-10060	PETERSBURG C-6 PORT ALEXANDER C-1	56.62991 N 56.62453 N	133.99848 W 134.00174 W	C060S072E36 C060S072E36	CHp,Pp CHp,Pp
109-43-10080	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64365 N 56.64348 N	134.05405 W 134.06051 W	C060S072E27 C060S072E27	CHp,Pp,DVp DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
109-43-10120	PETERSBURG C-6 PETERSBURG C-6	56.68050 N 56.68021 N	133.95662 W 133.99435 W	C060S073E08 C060S072E12	COp,Pp COp,Pp
109-43-10160 Crane Creek	PETERSBURG C-6 PETERSBURG C-6	56.72537 N 56.72118 N	133.94193 W 133.97819 W	C059S073E29 C059S073E30	CHp,COp,Pp CHp,COp,Pp
109-43-10160-2003	PETERSBURG C-6 PETERSBURG C-6	56.72665 N 56.71952 N	133.95984 W 133.96670 W	C059S073E29 C059S073E30	COp COp
109-44-10020	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.88848 N 56.89205 N	134.16093 W 134.15998 W	C057S071E36 C057S071E25	Pp Pp
109-44-10025	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.88307 N 56.88316 N	134.14549 W 134.13142 W	C057S072E31 C057S072E31	COp,Pp,DVp COp,Pp,DVp
109-44-10320 2nd South of Cannery	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.87412 N 56.87178 N	134.14392 W 134.13753 W	C058S072E06 C058S072E06	CHs,Ps CHs,Ps
109-44-10370	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.84968 N 56.82151 N	134.13589 W 134.10316 W	C058S072E07 C058S072E20	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,DVp,SHp
109-44-10370-2003 Straight Creek	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.84721 N 56.81943 N	134.13227 W 134.08026 W	C058S072E18 C058S072E21	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp
109-44-10370-2003-3003	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.83698 N 56.82294 N	134.09771 W 134.05483 W	C058S072E17 C058S072E22	COp,CTp,DVp,SHp COp,CTp,DVp,SHp
109-44-10370-2012	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.83996 N 56.83919 N	134.11523 W 134.12589 W	C058S072E17 C058S072E18	COr COr
109-44-10390 Skanax Creek	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.84762 N 56.81919 N	134.16182 W 134.22268 W	C058S071E13 C058S071E22	CHp,COp,Pp,Sr,CTr,DVr,SHp COp,Pp,DVr
109-44-10390-2003	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.83018 N 56.79200 N	134.16558 W 134.18060 W	C058S071E24 C058S071E35	CHp,COpr,Pp,Sr,CTr,DVr,SHp COr
109-44-10390-2003-3005 Stone Creek	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.82537 N 56.82440 N	134.16773 W 134.16420 W	C058S071E24 C058S071E24	COr,DVr COr,DVr
109-44-10390-2016 Chia Creek	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.82830 N 56.82940 N	134.18190 W 134.19280 W	C058S071E23 C058S071E23	COr COr
109-44-10390-3001	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.83908 N 56.83708 N	134.15680 W 134.15192 W	C058S071E13 C058S071E13	COr,DVr COr,DVr
109-44-10396	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.85260 N 56.85300 N	134.17770 W 134.17750 W	C058S071E11 C058S071E11	COr COr
109-45-10090	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.81581 N 56.82131 N	134.28484 W 134.27203 W	C058S071E30 C058S071E20	COp,Pp,DVp COp,Pp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
109-45-10100 Security Bay Creek	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.80580 N 56.77629 N	134.27641 W 134.26273 W	C058S071E29 C059S071E05	CHp,COp,Pp,DVp CHp,COp,Pp
109-45-10100-2001	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.80127 N 56.80165 N	134.26680 W 134.26081 W	C058S071E32 C058S071E32	CO CO
109-45-10100-2001-3002	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.80127 N 56.80137 N	134.26680 W 134.26105 W	C058S071E32 C058S071E32	CO CO
109-45-10100-2003	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.80079 N 56.79094 N	134.26757 W 134.24982 W	C058S071E32 C058S071E33	COp,DVp COp,DVp
109-45-10130	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.78250 N 56.75740 N	134.29961 W 134.30227 W	C059S071E06 C059S071E18	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
109-45-10130-2008	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.77381 N 56.76809 N	134.30229 W 134.31672 W	C059S071E07 C059S070E12	CHs,COsr COsr
109-45-10150	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.81463 N 56.80684 N	134.30419 W 134.30971 W	C058S070E25 C058S070E25	CHp,COp,Pp CHp,COp,Pp
109-45-10160	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.81733 N 56.81078 N	134.32004 W 134.32679 W	C058S070E25 C058S070E25	CHp,COp,Pp CHp,COp,Pp
109-45-10170 Lookout Pt Creek	PORT ALEXANDER D-2 PORT ALEXANDER D-2	56.83089 N 56.81319 N	134.33822 W 134.35382 W	C058S070E23 C058S070E26	CHp,COp,Pp,CTp,DVp,SHp CHp,Pp,CTp,DVp,SHp
109-45-10190 *Band Cove Creek	PORT ALEXANDER D-2 PORT ALEXANDER D-2	56.85322 N 56.84492 N	134.38007 W 134.37119 W	C058S070E10 C058S070E15	COp,DVp COp,DVp
109-50-10050 *Ledge Lake Creek	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.89784 N 56.89245 N	134.31588 W 134.29295 W	C057S070E25 C057S071E30	COp,Pp,DVp COp,Pp,DVp
109-50-10070 *Dean Creek	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.90109 N 56.83945 N	134.32374 W 134.26292 W	C057S070E25 C058S071E17	CHp,COp,Pp,DVr,SHp CO
109-50-10070-2014	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.87681 N 56.86849 N	134.30326 W 134.31389 W	C058S070E01 C058S070E01	CO,DO CO,DO
109-50-10070-2026	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.85859 N 56.85599 N	134.29903 W 134.29899 W	C058S071E07 C058S071E07	CO CO
109-50-10070-2031	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.85116 N 56.85100 N	134.28831 W 134.28800 W	C058S071E07 C058S071E07	CO CO
109-51-10050 Piledriver Cove Creek - Kingsmill	PORT ALEXANDER D-2 PORT ALEXANDER D-2	56.77571 N 56.77831 N	134.39247 W 134.37871 W	C059S070E04 C059S070E03	DVp DVp
109-51-10070 *Washington Bay Creek	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.72490 N 56.72565 N	134.34219 W 134.33504 W	C059S070E26 C059S070E26	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
109-51-10110 South of Washington Bay	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.70362N 56.70366N	134.37653 W 134.37339 W	C059S070E34 C059S070E34	Ps Ps
109-52-10010	PORT ALEXANDER C-2 PORT ALEXANDER C-1	56.67427N 56.69034N	134.34551 W 134.32800 W	C060S070E14 C060S070E01	COp,Ps COp
109-52-10020	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.66386N 56.67232N	134.32358 W 134.30353 W	C060S070E13 C060S070E13	COp,DVp COp,DVp
109-52-10030 Rowan Bay North Mouth	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.65700N 56.66690N	134.29106 W 134.28330 W	C060S071E19 C060S071E18	CHr,COr,Ps COr
109-52-10040	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.66443N 56.67179N	134.26846 W 134.27541 W	C060S071E17 C060S071E17	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-52-10045 Wanigan Creek	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68156N 56.68036N	134.25491 W 134.26148 W	C060S071E08 C060S071E08	CHp,COp,Ps CHp,COp,Ps
109-52-10050	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68805N 56.69368N	134.25312 W 134.24517 W	C060S071E08 C060S071E04	CHp,COp,Pp CHp,COp,Pp
109-52-10060 Rowan Creek	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68144N 56.74210N	134.24714 W 134.26927 W	C060S071E09 C059S071E20	CHp,COp,Pp,Sr,CTp,DVp,SHp COr
109-52-10060-2009	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.70598N 56.70479N	134.24051 W 134.24691 W	C059S071E33 C059S071E33	COr COr
109-52-10060-2011	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.70711N 56.70694N	134.23803 W 134.24481 W	C059S071E33 C059S071E33	COr COr
109-52-10060-2013	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.70830N 56.70856N	134.23635 W 134.24681 W	C059S071E33 C059S071E33	COr COr
109-52-10060-2015	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.70921N 56.70977N	134.23577 W 134.24696 W	C059S071E33 C059S071E33	COr COr
109-52-10060-2016	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.69873N 56.70881N	134.23513 W 134.21546 W	C060S071E04 C059S071E34	COr COr
109-52-10060-2016-3006	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.70869N 56.70630N	134.22300 W 134.21760 W	C059S071E34 C059S071E34	COr COr
109-52-10060-2018	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71109N 56.71022N	134.23152 W 134.21555 W	C059S071E33 C059S071E34	COr COr
109-52-10060-2019	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71108N 56.71142N	134.23513 W 134.24851 W	C059S071E33 C059S071E33	COr COr
109-52-10060-2022	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71342N 56.72373N	134.23753 W 134.22014 W	C059S071E33 C059S071E27	CHs,COr,Ps CHs,COr,Ps

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109-52-10060-2022-3008	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71737N 56.71827N	134.22919 W 134.22111 W	C059S071E33 C059S071E27	CO CO
109-52-10060-2029	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.72476N 56.72114N	134.23950 W 134.28438 W	C059S071E28 C059S071E30	CHs,CO,Ps CO
109-52-10060-2029-3012	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.72636N 56.72923N	134.24736 W 134.25404 W	C059S071E28 C059S071E29	CO CO
109-52-10060-2029-3012-4010	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.72767N 56.72984N	134.24987 W 134.25082 W	C059S071E28 C059S071E29	CO CO
109-52-10060-2029-3016	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.72600N 56.72834N	134.24911 W 134.25486 W	C059S071E28 C059S071E29	CO CO
109-52-10060-2031	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.72582N 56.73118N	134.23829 W 134.24039 W	C059S071E28 C059S071E28	CO CO
109-52-10060-2036	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.74252N 56.74763N	134.24242 W 134.23913 W	C059S071E21 C059S071E16	CO CO
109-52-10060-2040	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.74502N 56.74643N	134.25517 W 134.25728 W	C059S071E20 C059S071E20	CO CO
109-52-10080	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.67535N 56.69653N	134.23005 W 134.17302 W	C060S071E09 C060S071E02	CHp,CO,PP,CTp,DVp,SHp CO
109-52-10080-2008	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68602N 56.68282N	134.19642 W 134.19261 W	C060S071E11 C060S071E11	CO CO
109-52-10080-2009 Martian Creek	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68624N 56.69540N	134.19801 W 134.20575 W	C060S071E11 C060S071E03	CO,DVr CO
109-52-10080-2009-3004	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.69028N 56.69567N	134.20320 W 134.20075 W	C060S071E03 C060S071E03	CO CO
109-52-10080-2046	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.69111N 56.68750N	134.18141 W 134.16570 W	C060S071E02 C060S071E12	CO CO
109-52-10080-2060	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.69566N 56.69566N	134.17326 W 134.15514 W	C060S071E02 C060S071E01	CO CO
109-52-10088	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.67006N 56.67281N	134.21722 W 134.19940 W	C060S071E15 C060S071E15	CO CO
109-52-10088-2010	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.67451N 56.67097N	134.20737 W 134.20594 W	C060S071E10 C060S071E15	CO CO
109-52-10120	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64424N 56.63994N	134.25955 W 134.27030 W	C060S071E29 C060S071E29	CO,PP,DVp CO,PP,DVp

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109-52-10200 *Troy Creek	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64909 N 56.65993 N	134.15940 W 134.16684 W	C060S071E24 C060S071E24	COp,DVp COp,DVp
109-52-10250 Little Pillar Creek	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64933 N 56.65099 N	134.11738 W 134.11748 W	C060S072E20 C060S072E20	Pp Pp
109-52-10280	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64621 N 56.65107 N	134.08209 W 134.08092 W	C060S072E21 C060S072E21	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-52-10300	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64423 N 56.63374 N	134.08531 W 134.06327 W	C060S072E28 C060S072E27	CHp,COp,Pp CHp,COp,Pp
109-52-10300-2021	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64309 N 56.64399 N	134.07389 W 134.06663 W	C060S072E28 C060S072E27	COp,Pp COp,Pp
109-52-10300-2021-3009	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64399 N 56.64590 N	134.06663 W 134.06633 W	C060S072E27 C060S072E22	COr,Pp COr,Ps
109-52-10350 Kutlaku Creek	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.62009 N 56.61613 N	134.11829 W 134.12697 W	C060S072E32 C061S072E02	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
109-52-10350-0010 Kutlaku Lake	PORT ALEXANDER C-1	56.61020 N	134.13868 W	C061S072E02	CHp,COp,Pp,Sp,CTp,DVp,SHp
109-52-10350-2001	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.61646 N 56.60816 N	134.12589 W 134.10579 W	C061S072E02 C061S072E01	COp COp
109-52-10500	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.61066 N 56.60512 N	134.16908 W 134.15724 W	C061S072E03 C061S072E03	Ps Ps
109-52-10500-2001	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.60946 N 56.61445 N	134.16750 W 134.16243 W	C061S072E03 C061S072E03	Ps Ps
109-52-10550 Kwatahein Creek	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.59534 N 56.58225 N	134.23434 W 134.15868 W	C061S072E07 C061S072E15	CHp,COp,Pp,DVp,SHp Pp,DVp,SHp
109-61-10020	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.31369 N 56.31177 N	134.26282 W 134.25869 W	C064S071E13 C064S071E24	Pp Pp
109-61-10050	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.21343 N 56.21089 N	134.25031 W 134.23279 W	C065S072E22 C065S072E26	COp,DVp,SHp COp,DVp,SHp
109-61-10070	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.17335 N 56.18300 N	134.23616 W 134.22034 W	C066S072E02 C066S072E02	COp,DVp,SHp COp,DVp,SHp
109-61-10080	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.16687 N 56.16720 N	134.21824 W 134.21812 W	C066S072E11 C066S072E11	Ps Ps
109-61-10090	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.15310 N 56.14248 N	134.20652 W 134.19264 W	C066S072E13 C066S072E13	COp,DVp COp,DVp

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109-61-10110	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.14127N 56.13345N	134.21389 W 134.20271 W	C066S072E13 C066S072E24	COp,DVp COp,DVp
109-61-10170	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.10624N 56.10861N	134.21159 W 134.19170 W	C066S072E36 C066S072E36	COp,CTp,DVp COp,CTp,DVp
109-61-10200 *Howard Cove Creek	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.05827N 56.07036N	134.16781 W 134.17282 W	C067S073E18 C067S073E07	COp,DVp COp,DVp
109-61-10290 *Egg Harbor Creek	CRAIG D-7 & D-8 CRAIG D-7 & D-8	55.90421N 55.89736N	134.31079 W 134.29459 W	C069S072E12 C069S072E12	Pp Pp
109-62-10020	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.56082N 56.57438N	134.24864 W 134.23963 W	C061S071E24 C061S072E18	COp,DVp DVp
109-62-10030	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.54259N 56.54078N	134.18751 W 134.17073 W	C061S072E33 C061S072E33	CHp,COp,Pp,DVp,SHp CHp,COp,Pp,DVp,SHp
109-62-10030-2007	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.54488N 56.55883N	134.17956 W 134.17627 W	C061S072E28 C061S072E28	Ps Ps
109-62-10050 *Happy Cove Creek	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50798N 56.51081N	134.14488 W 134.14774 W	C062S072E10 C062S072E10	COr,CTp,DVp COr,CTp,DVp
109-62-10070	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50326N 56.52433N	134.13032 W 134.14511 W	C062S072E11 C062S072E03	COr,DVp COr
109-62-10080	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50138N 56.50408N	134.11636 W 134.11366 W	C062S072E12 C062S072E12	COr COr
109-62-10085	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50608N 56.51485N	134.11027 W 134.12119 W	C062S072E12 C062S072E11	COr,CTp COr,CTp
109-62-10090	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.51515N 56.51693N	134.10511 W 134.11671 W	C062S072E12 C062S072E01	COr,CTp COr
109-62-10090-2006	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.51692N 56.52273N	134.10910 W 134.11110 W	C062S072E01 C062S072E01	COr,CTp CTp
109-62-10100	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.53874N 56.54776N	134.10406 W 134.11094 W	C061S072E36 C061S072E25	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-62-10110	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.54730N 56.55994N	134.08984 W 134.10721 W	C061S073E30 C061S072E24	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
109-62-10120	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.55179N 56.57597N	134.08158 W 134.05697 W	C061S073E30 C061S073E17	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
109-62-10127	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.51186N 56.51853N	134.06840 W 134.06756 W	C062S073E07 C062S073E06	COp COp

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109-62-10128	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.51379 N 56.51861 N	134.06013 W 134.05393 W	C062S073E08 C062S073E05	COp COp
109-62-10130 Alecks Creek	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50434 N 56.54692 N	134.04316 W 134.04622 W	C062S073E08 C061S073E29	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,CTp,DVp
109-62-10130-2004	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.51567 N 56.55587 N	134.04087 W 134.00008 W	C062S073E05 C061S073E27	CHp,COp,Sp,CTp,DVp,SHp COr,Ss,CTr,DVr
109-62-10130-2004-0010 Alecks Lake	PORT ALEXANDER C-1	56.52409 N	134.01868 W	C062S073E04	CHp,COp,Ss,CTp,DVp,SHp
109-62-10130-2004-3010	PORT ALEXANDER C-1 PETERSBURG C-6	56.52502 N 56.52284 N	134.00623 W 133.98734 W	C062S073E03 C062S073E02	COr,Ss COr
109-62-10130-2004-3010-4016	PETERSBURG C-6 PETERSBURG C-6	56.52334 N 56.52188 N	133.99927 W 133.99499 W	C062S073E03 C062S073E03	COr COr
109-62-10130-2004-3020	PORT ALEXANDER C-1 PETERSBURG C-6	56.52814 N 56.52822 N	134.00215 W 133.99644 W	C062S073E03 C062S073E03	COr COr
109-62-10130-2004-3030	PORT ALEXANDER C-1 PETERSBURG C-6	56.53189 N 56.53718 N	134.00174 W 133.98416 W	C061S073E34 C061S073E35	COr COr
109-62-10134	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.50036 N 56.49831 N	134.03989 W 134.01606 W	C062S073E17 C062S073E16	Ps Ps
109-62-10140 Sample Creek	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.47466 N 56.47685 N	134.03785 W 134.00303 W	C062S073E21 C062S073E22	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
109-62-10140-2010	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.47507 N 56.47240 N	134.03176 W 134.02540 W	C062S073E21 C062S073E21	CHp,COp,CTp,DVp CHp,COp,CTp,DVp
109-62-10140-2017	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.47796 N 56.48074 N	134.02352 W 134.01789 W	C062S073E21 C062S073E21	CHp,COp,CTp,DVp CHp,COp,CTp,DVp
109-62-10140-2024	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.47763 N 56.47577 N	134.01491 W 134.01333 W	C062S073E21 C062S073E22	CHp,COp,CTp,DVp CHp,COp,CTp,DVp
109-62-10150 Slough Creek	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.46089 N 56.44792 N	134.04092 W 134.03983 W	C062S073E29 C062S073E32	CHp,COp,Pp,CTp,DVp COp,CTp,DVp
109-62-10150-2013	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.45672 N 56.45743 N	134.04026 W 134.03649 W	C062S073E32 C062S073E33	COp,CTp,DVp COp,CTp,DVp
109-62-10160 West of Shelter Cove	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.48103 N 56.47907 N	134.06663 W 134.06325 W	C062S073E19 C062S073E20	CHs,Ps CHs,Ps
109-62-10165	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.44943 N 56.45091 N	134.06410 W 134.05969 W	C062S073E32 C062S073E32	COp COp

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109-62-10170	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.43289 N 56.42628 N	134.04707 W 134.00174 W	C063S073E05 C063S073E10	CHp,COp,Pp,CTp,DVp,SHp COp,Pp,CTp,DVp,SHp
109-62-10170-2015	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.43713 N 56.44491 N	134.03035 W 134.03618 W	C063S073E04 C062S073E33	COp,CTp,DVp COp,CTp,DVp
109-62-10170-2016	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.43631 N 56.42824 N	134.03002 W 134.02423 W	C063S073E04 C063S073E09	COp,CTp,DVp COp,CTp,DVp
109-62-10180 Goo Trap Creek	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.42172 N 56.38621 N	134.03954 W 134.00754 W	C063S073E08 C063S073E22	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
109-62-10180-2009	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.40871 N 56.40791 N	134.02771 W 134.01028 W	C063S073E16 C063S073E15	CHp,COp,DVp CHp,COp,DVp
109-62-10190 Petrof East Side	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.40830 N 56.40825 N	134.04122 W 134.03831 W	C063S073E17 C063S073E16	Ps Ps
109-62-10200	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36277 N 56.34920 N	134.04332 W 134.03000 W	C063S073E32 C064S073E04	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
109-62-10220	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.34134 N 56.33427 N	134.05691 W 134.06260 W	C064S073E08 C064S073E08	CHp,COp,Pp CHp,COp,Pp
109-62-10240	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36373 N 56.35100 N	134.06805 W 134.07231 W	C063S073E31 C064S073E06	CHp,COp,Pp,CTp,DVp COp,CTp,DVp
109-62-10240-2002	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36014 N 56.35626 N	134.06857 W 134.07518 W	C063S073E31 C064S073E06	CHp,Pp CHp,Pp
109-62-10259 *Stagnant Lake Creek	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.37661 N 56.37591 N	134.08343 W 134.08042 W	C063S073E30 C063S073E30	CHp,Pp CHp,Pp
109-62-10260	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.37878 N 56.36571 N	134.08298 W 134.09468 W	C063S073E30 C063S072E36	CHp,COp,Pp,CTp,DVp,SHp COp,CTp
109-62-10268 Annea Creek	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.39646 N 56.39504 N	134.10057 W 134.10260 W	C063S072E24 C063S072E24	Pp Pp
109-62-10270 Petrof Bay West	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.40446 N 56.40476 N	134.12908 W 134.12616 W	C063S072E14 C063S072E14	Ps Ps
109-62-10280 William Creek	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.37412 N 56.35574 N	134.12191 W 134.11231 W	C063S072E26 C064S072E01	COp,Pp,DVp COp
109-62-10280-2004	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36480 N 56.36346 N	134.11775 W 134.12150 W	C063S072E35 C063S072E35	Pp,DVp Pp,DVp
109-62-10290 Wolf Creek - S Kuiu	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36164 N 56.35580 N	134.17082 W 134.15834 W	C063S072E33 C064S072E03	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>
109-62-10300	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36786N 56.36282N	134.17860 W 134.19099 W	C063S072E33 C063S072E33	CHp,COp,Pp,CTp CHp,COp,Pp
109-62-10300-2007	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36434N 56.35233N	134.18231 W 134.18631 W	C063S072E33 C064S072E04	COp,CTp COp,CTp
109-62-10310	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.38304N 56.38555N	134.18722 W 134.20086 W	C063S072E28 C063S072E20	CHp,COp,Pp CHp,COp,Pp
109-62-10311	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.38412N 56.38902N	134.18497 W 134.18767 W	C063S072E28 C063S072E21	COp COp
109-62-10312	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.38301N 56.38723N	134.18082 W 134.18114 W	C063S072E28 C063S072E21	COp COp
109-62-10313	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.38261N 56.38537N	134.17605 W 134.17584 W	C063S072E28 C063S072E28	COp COp
109-62-10320	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.41054N 56.40607N	134.18382 W 134.18208 W	C063S072E16 C063S072E16	COp COp
109-62-10340	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.38953N 56.38735N	134.22727 W 134.21370 W	C063S072E19 C063S072E20	CHp,Pp CHp,Pp
109-62-10360 Neal Creek	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.35945N 56.36248N	134.22505 W 134.19913 W	C063S072E31 C063S072E32	CHp,Pp,CTp,DVp,SHp CHp,Pp,CTp,DVp,SHp
109-62-10361	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36175N 56.34795N	134.22924 W 134.20535 W	C063S072E31 C064S072E05	CHp,COp,Pp,CTp,DVp,SHp CHp,Pp,CTp,DVp,SHp
109-62-10380	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.35895N 56.35267N	134.23265 W 134.23079 W	C063S072E31 C064S072E06	CHs,Ps CHs,Ps
109-63-10010	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.30661N 56.31308N	134.24683 W 134.25197 W	C064S071E24 C064S071E24	CHp,Pp,DVp CHp,Pp,DVp
109-63-10020	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.31254N 56.31700N	134.23953 W 134.23711 W	C064S072E19 C064S072E18	Pp Pp
109-63-10025 Tavin Creek	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.32351N 56.32517N	134.20980 W 134.21101 W	C064S072E17 C064S072E17	Pp Pp
109-63-10030	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.32595N 56.32856N	134.20281 W 134.20057 W	C064S072E17 C064S072E08	Pp Pp
109-63-10050 Joyce Creek	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.32609N 56.31787N	134.16784 W 134.15823 W	C064S072E15 C064S072E15	CHp,COp,Pp CHp,COp,Pp
109-63-10090	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.28668N 56.28047N	134.15423 W 134.14899 W	C064S072E27 C064S072E34	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>
109-63-10090-2001	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.28925 N 56.29022 N	134.15429 W 134.14283 W	C064S072E27 C064S072E26	Pp Pp
109-63-10120	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.29164 N 56.29177 N	134.20925 W 134.20458 W	C064S072E29 C064S072E29	COp,Pp,Sp,CTp,DVp,SHp COp,Pp,Sp,CTp,DVp,SHp
109-63-10120-0010	PORT ALEXANDER B-1	56.28990 N	134.19673 W	C064S072E29	Pp,CTp,DVp,SHp
109-63-10150	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.23993 N 56.24973 N	134.20605 W 134.18560 W	C065S072E13 C065S073E07	CHp,COp,Pp Pp
109-63-10170	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.23839 N 56.22638 N	134.20838 W 134.20636 W	C065S072E13 C065S072E24	CHp,COp,Pp CHp,COp,Pp
110-11-10030 Twelvemile Creek	PETERSBURG D-4 PETERSBURG D-4	56.97827 N 56.93184 N	133.06969 W 133.08035 W	C056S078E30 C057S078E14	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
110-11-10030-2010	PETERSBURG D-4 PETERSBURG D-4	56.96739 N 56.96663 N	133.07627 W 133.07880 W	C056S078E31 C056S078E31	COr COr
110-11-10030-2010-3000	PETERSBURG D-4 PETERSBURG D-4	56.96701 N 56.96727 N	133.07770 W 133.07824 W	C056S078E31 C056S078E31	COr COr
110-11-10030-2014	PETERSBURG D-4 PETERSBURG D-4	56.96348 N 56.96525 N	133.07757 W 133.07999 W	C057S078E02 C056S078E31	COr COr
110-11-10030-2015	PETERSBURG D-4 PETERSBURG D-4	56.95014 N 56.94846 N	133.07602 W 133.07503 W	C057S078E02 C057S078E11	COr COr
110-11-10030-2016	PETERSBURG D-4 PETERSBURG D-4	56.96285 N 56.96213 N	133.07830 W 133.08516 W	C057S078E02 C057S078E02	COr COr
110-11-10030-2016-3000	PETERSBURG D-4 PETERSBURG D-4	56.96288 N 56.96336 N	133.07851 W 133.07975 W	C057S078E02 C057S078E02	COr COr
110-12-10030	SUMDUM A-3 SUMDUM A-3	57.06833 N 57.07170 N	132.87470 W 132.88026 W	C055S079E28 C055S079E29	Pp,DVp,SHp Pp,DVp,SHp
110-12-10035	SUMDUM A-3 SUMDUM A-3	57.07809 N 57.08850 N	132.87204 W 132.88583 W	C055S079E28 C055S079E20	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
110-12-10050 Scenery Creek	SUMDUM A-3 SUMDUM A-3	57.08070 N 57.08083 N	132.78848 W 132.74846 W	C055S079E24 C055S080E19	CHp,COp,Pp,DVp,SHp SHp
110-12-10066 Cascade Creek	SUMDUM A-3 SUMDUM A-3	57.00350 N 57.00380 N	132.78290 W 132.78276 W	C056S079E24 C056S079E24	COr COr
110-12-10070 Patterson River	PETERSBURG D-3 PETERSBURG D-3	56.96498 N 56.95044 N	132.79122 W 132.72301 W	C056S079E36 C057S081E06	COp,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
110-12-10070-2004	PETERSBURG D-3 PETERSBURG D-3	56.95004N 56.94519N	132.78887 W 132.75603 W	C057S080E03 C057S080E12	COp,DVp COp,DVp
110-12-10070-2004-0010 Ess Lake	PETERSBURG D-3	56.94272N	132.74782 W	C057S080E12	COp,DVp
110-12-10070-2004-3031	PETERSBURG D-3 PETERSBURG D-3	56.94541N 56.94573N	132.75064 W 132.75029 W	C057S080E12 C057S080E12	COr COr
110-12-10070-2004-3031-0010	PETERSBURG D-3	56.94611N	132.75016 W	C057S080E12	COr
110-12-10070-2004-3031-0020	PETERSBURG D-3	56.94725N	132.75143 W	C057S080E12	COr
110-12-10070-2012	PETERSBURG D-3 PETERSBURG D-3	56.95044N 56.93877N	132.72301 W 132.71176 W	C057S081E06 C057S081E07	COp,DVp COp,DVp
110-13-10010	SUMDUM A-4 SUMDUM A-4	57.09013N 57.09678N	133.13323 W 133.13804 W	C055S077E23 C055S077E14	Pp Pp
110-13-10025 *Tohdal Creek	SUMDUM A-4 PETERSBURG D-4	57.00898N 56.99640N	133.21297 W 133.21914 W	C056S077E17 C056S077E20	Ps Ps
110-13-10040 Dry Bay Creek	SUMDUM A-4 SUMDUM A-4	57.06564N 57.09356N	133.02109 W 133.04697 W	C055S078E28 C055S078E20	CHp,COp,Pp CHp,COp,Pp
110-14-10010	SUMDUM A-4 SUMDUM A-4	57.14199N 57.13800N	133.26061 W 133.27706 W	C054S076E36 C054S076E35	COp COp
110-14-10050	SUMDUM A-4 SUMDUM A-4	57.18243N 57.19431N	133.25463 W 133.24750 W	C054S076E13 C054S077E18	CHp,COp,Pp CHp,COp,Pp
110-14-10050-2003	SUMDUM A-4 SUMDUM A-4	57.18398N 57.18678N	133.25700 W 133.26251 W	C054S076E13 C054S076E13	COp COp
110-14-10060	SUMDUM A-4 SUMDUM A-4	57.17631N 57.18075N	133.17206 W 133.15764 W	C054S077E21 C054S077E15	CHp,COp,Pp CHp,COp,Pp
110-14-10070 Farragut River	SUMDUM A-4 SUMDUM A-3	57.15804N 57.20686N	133.15523 W 132.95978 W	C054S077E27 C054S078E11	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp CHp,COp,Kp,Sp,SHp
110-14-10070-2002	SUMDUM A-4 SUMDUM A-4	57.17435N 57.17094N	133.12083 W 133.11336 W	C054S077E23 C054S077E24	COr,CTr COr,CTr
110-14-10070-2004	SUMDUM A-4 SUMDUM A-4	57.17215N 57.16951N	133.07155 W 133.05984 W	C054S078E19 C054S078E20	CHp,COp,Pp,CTp,SHp CHp,COp,Pp,CTp,SHp
110-14-10070-2006	SUMDUM A-4 SUMDUM A-4	57.17510N 57.17220N	133.05947 W 133.03665 W	C054S078E20 C054S078E21	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
110-14-10070-2007	SUMDUM A-4 SUMDUM A-4	57.17631 N 57.18532 N	133.05200 W 133.04317 W	C054S078E20 C054S078E17	CHs,COr,Ps CHs,COr,Ps
110-14-10070-2008	SUMDUM A-4 SUMDUM A-4	57.17879 N 57.17169 N	133.03135 W 133.02151 W	C054S078E21 C054S078E21	COr,Kr COr,Kr
110-14-10070-2010	SUMDUM A-3 SUMDUM A-3	57.17682 N 57.19293 N	132.97923 W 132.92099 W	C054S078E23 C054S079E18	COp,DVp COp,DVp
110-14-10070-2015	SUMDUM A-3 SUMDUM A-3	57.19629 N 57.23736 N	132.96846 W 132.99077 W	C054S078E11 C053S078E34	COp,Kp,CTp,DVp,SHp COp,Kp,CTp,DVp,SHp
110-14-10080 Dale Creek	SUMDUM A-4 SUMDUM A-4	57.15824 N 57.14425 N	133.12921 W 133.09976 W	C054S077E26 C054S077E36	CHp,COp,Pp CHp,COp,Pp
110-14-10090	SUMDUM A-4 SUMDUM A-4	57.13694 N 57.10874 N	133.13619 W 133.12552 W	C055S077E02 C055S077E11	CHp,COp,Pp CHp,COp,Pp
110-15-10010	SUMDUM A-5 SUMDUM A-5	57.16571 N 57.17845 N	133.49429 W 133.46770 W	C054S075E28 C054S075E22	Pp,DVp Pp,DVp
110-15-10015	SUMDUM A-5 SUMDUM A-5	57.16383 N 57.16636 N	133.48617 W 133.48231 W	C054S075E27 C054S075E22	Pp Pp
110-15-10020	SUMDUM A-5 SUMDUM A-5	57.16177 N 57.16966 N	133.47883 W 133.45238 W	C054S075E27 C054S075E23	Pp,DVp Pp,DVp
110-15-10030 *Cat Creek	SUMDUM A-5 SUMDUM A-5	57.14503 N 57.15024 N	133.42430 W 133.41355 W	C054S075E36 C054S075E36	CHp,COp,Pp,DVp CHp,COp,Pp
110-15-10030-2003	SUMDUM A-5 SUMDUM A-4	57.14708 N 57.16238 N	133.41503 W 133.31711 W	C054S075E36 C054S076E27	CHp,COp,Pp,DVp COp,DVp
110-15-10040	SUMDUM A-5 SUMDUM A-5	57.12514 N 57.12922 N	133.36027 W 133.33765 W	C055S076E05 C055S076E04	CHp,COp,Pp CHp,COp,Pp
110-15-10050 *Bay Point Creek	SUMDUM A-5 SUMDUM A-5	57.12341 N 57.12280 N	133.35860 W 133.33715 W	C055S076E05 C055S076E04	CHp,COp,Pp CHp,COp,Pp
110-16-10010	PETERSBURG D-4 PETERSBURG D-4	56.96717 N 56.96691 N	133.29157 W 133.27841 W	C056S076E35 C056S076E35	COp,DVp DVp
110-16-10020 *Goo Creek	PETERSBURG D-4 PETERSBURG D-4	56.93406 N 56.94506 N	133.27590 W 133.11057 W	C057S077E15 C057S078E10	CHp,COp,Pp,CTp,DVp,SHp COp
110-16-10020-2016	PETERSBURG D-4 PETERSBURG D-4	56.92780 N 56.92771 N	133.15263 W 133.15243 W	C057S078E17 C057S078E17	COr COr
110-16-10020-2019	PETERSBURG D-4 PETERSBURG D-4	56.92788 N 56.93079 N	133.15697 W 133.15644 W	C057S078E17 C057S078E17	COr COr

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110-16-10020-2020	PETERSBURG D-4	56.92862N	133.14234 W	C057S078E16	COr
*Sherman Creek	PETERSBURG D-4	56.92333N	133.14197 W	C057S078E16	COr
110-16-10020-2021	PETERSBURG D-4	56.92782N	133.15259 W	C057S078E17	COr
	PETERSBURG D-4	56.93080N	133.15557 W	C057S078E17	COr
110-16-10020-2027	PETERSBURG D-4	56.92875N	133.14478 W	C057S078E16	COr
	PETERSBURG D-4	56.93437N	133.14089 W	C057S078E16	COr
110-16-10020-2029	PETERSBURG D-4	56.93747N	133.12494 W	C057S078E09	COr
	PETERSBURG D-4	56.93983N	133.12517 W	C057S078E09	COr
110-16-10020-2033	PETERSBURG D-4	56.94296N	133.11357 W	C057S078E10	COr,SHr
	PETERSBURG D-4	56.94722N	133.11622 W	C057S078E10	COr,SHr
110-16-10020-2035	PETERSBURG D-4	56.94506N	133.11057 W	C057S078E10	COr
	PETERSBURG D-4	56.94880N	133.11767 W	C057S078E10	COr
110-16-10020-2035-3003	PETERSBURG D-4	56.94810N	133.11712 W	C057S078E10	COr
	PETERSBURG D-4	56.94808N	133.11740 W	C057S078E10	COr
110-16-10030	PETERSBURG D-4	56.92956N	133.28739 W	C057S077E16	COp
	PETERSBURG D-4	56.91604N	133.28161 W	C057S077E21	COr
110-16-10030-2002	PETERSBURG D-4	56.92109N	133.29217 W	C057S077E16	COr
	PETERSBURG D-4	56.91779N	133.29269 W	C057S077E21	COr
110-16-10040	PETERSBURG D-4	56.93499N	133.29207 W	C057S077E09	COp
	PETERSBURG D-4	56.93138N	133.31027 W	C057S077E17	COr
110-16-10040-2000	PETERSBURG D-4	56.93603N	133.31054 W	C057S077E08	COr
	PETERSBURG D-4	56.93864N	133.31639 W	C057S077E08	COr
110-16-10040-2004	PETERSBURG D-4	56.93505N	133.31124 W	C057S077E08	COr
	PETERSBURG D-4	56.93441N	133.31677 W	C057S077E17	COr
110-16-10050	PETERSBURG D-5	56.98962N	133.34594 W	C056S076E28	COp,CTp,DVp
	PETERSBURG D-5	56.98831N	133.35188 W	C056S076E28	COp,CTp,DVp
110-16-10060	SUMDUM A-5	57.00580N	133.39388 W	C056S076E19	COp,Pp,Sp,CTp,DVp
	PETERSBURG D-5	56.98042N	133.38107 W	C056S076E30	COr
110-16-10060-2010	SUMDUM A-5	57.00060N	133.39855 W	C056S076E19	COp,CTp
	PETERSBURG D-5	56.99396N	133.40829 W	C056S075E24	COp,CTp
110-16-10070	SUMDUM A-5	57.01653N	133.44645 W	C056S075E14	COp,Pp,DVp
	SUMDUM A-5	57.00688N	133.44820 W	C056S075E23	COp,Pp,DVp
110-16-10080	SUMDUM A-5	57.03339N	133.51230 W	C056S075E09	COp,Pp,DVp
	SUMDUM A-5	57.01798N	133.51254 W	C056S075E16	COp,Pp,DVp

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110-16-10090	SUMDUM A-5 SUMDUM A-5	57.03541 N 57.02971 N	133.53444 W 133.54056 W	C056S075E08 C056S075E07	COp,Pp COp,Pp
110-16-10100	SUMDUM A-5 SUMDUM A-5	57.04397 N 57.02407 N	133.56160 W 133.55929 W	C056S075E06 C056S075E07	COp,Pp,DVp COp,Pp,DVp
110-16-10110 Big Creek	SUMDUM A-5 PETERSBURG D-5	57.05723 N 56.99976 N	133.62934 W 133.58461 W	C055S074E34 C056S074E24	CHp,COp,Pp,CTp,DVp,SHp CTp,DVp
110-16-10110-2002	SUMDUM A-5 SUMDUM A-6	57.04560 N 57.00764 N	133.63485 W 133.66707 W	C056S074E03 C056S074E16	CHp,COp,Pp,SHp COp,SHp
110-16-10110-2004	SUMDUM A-5 SUMDUM A-5	57.03453 N 57.02345 N	133.62364 W 133.61915 W	C056S074E10 C056S074E10	COp,SHp COp,SHp
110-16-10120	SUMDUM A-6 SUMDUM A-6	57.07635 N 57.06770 N	133.74943 W 133.74080 W	C055S073E25 C055S073E25	COp,Pp COp,Pp
110-16-10130	SUMDUM A-6 SUMDUM A-6	57.07942 N 57.06548 N	133.77968 W 133.78990 W	C055S073E22 C055S073E27	CHp,COp,Pp CHp,COp,Pp
110-16-10130-2003	SUMDUM A-6 SUMDUM A-6	57.07770 N 57.06596 N	133.77995 W 133.77371 W	C055S073E27 C055S073E26	CHp,COp,Pp CHp,COp,Pp
110-16-10135	SUMDUM A-6 SUMDUM A-6	57.08111 N 57.07931 N	133.80058 W 133.80548 W	C055S073E22 C055S073E21	COp COp
110-16-10140	SUMDUM A-6 SUMDUM A-6	57.08536 N 57.07719 N	133.81278 W 133.82325 W	C055S073E21 C055S073E28	Pp Pp
110-17-10010	SUMDUM A-6 SUMDUM A-6	57.09634 N 57.08721 N	133.89563 W 133.89026 W	C055S072E24 C055S072E24	COp,Pp COp,Pp
110-17-10020	SUMDUM A-6 SUMDUM A-6	57.09368 N 57.08393 N	133.90010 W 133.90419 W	C055S072E24 C055S072E24	COp,Pp COp,Pp
110-17-10040	SUMDUM A-6 SUMDUM A-6	57.08343 N 57.08016 N	133.94224 W 133.93927 W	C055S072E22 C055S072E27	COr COr
110-17-10050	SUMDUM A-6 SUMDUM A-6	57.07678 N 57.05705 N	133.95581 W 133.93018 W	C055S072E27 C055S072E35	COr,Pp COr
110-17-10050-2004	SUMDUM A-6 SUMDUM A-6	57.07263 N 57.05782 N	133.95486 W 133.95954 W	C055S072E27 C055S072E34	COp,Pp COp
110-17-10050-2004-3003	SUMDUM A-6 SUMDUM A-6	57.07006 N 57.06170 N	133.95566 W 133.93868 W	C055S072E27 C055S072E34	COp COp
110-17-10050-2004-3006	SUMDUM A-6 SUMDUM A-6	57.06789 N 57.06458 N	133.95632 W 133.97612 W	C055S072E34 C055S072E33	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
110-17-10069	SITKA A-1 SITKA A-1	57.06670N 57.06338N	134.01787 W 134.01780 W	C055S072E31 C055S072E31	COr COr
110-17-10072	SITKA A-1 SITKA A-1	57.05558N 57.05674N	134.03152 W 134.02195 W	C055S072E31 C055S072E31	COr,Ps COr
110-17-10072-2011	SITKA A-1 SITKA A-1	57.05605N 57.05750N	134.02668 W 134.02505 W	C055S072E31 C055S072E31	COr COr
110-17-10075	SITKA A-1 SITKA A-1	57.04736N 57.04884N	134.02327 W 134.01547 W	C056S072E06 C056S072E05	Ps Ps
110-17-10078	SITKA A-1 SITKA A-1	57.04546N 57.04712N	134.02139 W 134.01440 W	C056S072E06 C056S072E05	Ps Ps
110-17-10080	SITKA A-1 SITKA A-1	57.03667N 57.03381N	134.02062 W 134.00173 W	C056S072E07 C056S072E08	COp,DVp COp,DVp
110-17-10080-2008	SITKA A-1 SITKA A-1	57.03663N 57.03379N	134.01530 W 134.01141 W	C056S072E08 C056S072E08	COr COr
110-17-10090	SITKA A-1 SUMDUM A-6	57.03040N 57.03240N	134.02569 W 133.96555 W	C056S072E07 C056S072E09	CHs,COsr,Ps CHs,COsr,Ps
110-21-10008	SUMDUM B-6 SUMDUM B-6	57.37853N 57.37730N	133.86950 W 133.88088 W	C052S072E09 C052S072E09	COp,Pp,DVp COp,Pp,DVp
110-21-10010	SUMDUM B-6 SUMDUM B-6	57.37272N 57.37661N	133.87701 W 133.87840 W	C052S072E09 C052S072E09	COp,Pp,DVp COp,Pp,DVp
110-21-10040 Pybus Creek	SUMDUM B-6 SUMDUM B-6	57.34923N 57.36089N	133.90476 W 133.90545 W	C052S072E20 C052S072E17	COp,Pp,DVp COp,Pp,DVp
110-21-10050	SUMDUM B-6 SUMDUM B-6	57.33985N 57.35276N	133.92307 W 133.93642 W	C052S072E30 C052S072E19	COp,Pp,DVp COp,Pp,DVp
110-22-10010 *Deer Camp Creek	SUMDUM B-6 SUMDUM B-6	57.32513N 57.34148N	133.96853 W 133.96919 W	C052S071E35 C052S071E26	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
110-22-10020 Old Mans Creek	SITKA B-1 SITKA B-1	57.32998N 57.34994N	134.03356 W 134.03204 W	C052S071E28 C052S071E21	CHp,COp,Pp COp
110-22-10020-2004	SITKA B-1 SITKA B-1	57.33279N 57.34663N	134.03438 W 134.00945 W	C052S071E28 C052S071E22	CHp,COp,Pp COp
110-22-10030	SITKA B-1 SITKA B-1	57.37536N 57.38381N	134.08300 W 134.08100 W	C052S071E07 C052S071E07	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
110-22-10040 Amber Creek	SITKA B-1 SITKA B-1	57.37484N 57.39214N	134.09303 W 134.11578 W	C052S071E07 C052S070E01	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
110-22-10040-2009	SITKA B-1 SITKA B-1	57.38239N 57.38017N	134.10363 W 134.11254 W	C052S070E12 C052S070E12	COp COp
110-22-10040-2009-3002	SITKA B-1 SITKA B-1	57.38189N 57.38158N	134.10894 W 134.11374 W	C052S070E12 C052S070E12	COp COp
110-22-10060	SITKA B-1 SITKA B-1	57.39543N 57.41172N	134.19187 W 134.20716 W	C052S070E04 C051S070E32	CHp,COp,Pp CHp,Pp
110-22-10060-2006	SITKA B-1 SITKA B-1	57.39981N 57.40904N	134.19247 W 134.19340 W	C052S070E04 C051S070E33	CHp,COp,Pp CHp,COp,Pp
110-22-10080	SITKA B-1 SITKA B-1	57.38949N 57.38672N	134.20215 W 134.22928 W	C052S070E04 C052S070E05	CHp,COp,Pp CHp,COp,Pp
110-22-10090 Beautiful Creek	SITKA B-1 SITKA B-1	57.37158N 57.36457N	134.18430 W 134.20855 W	C052S070E16 C052S070E17	COp,Pp COp
110-22-10098	SITKA B-1 SITKA B-1	57.34022N 57.34105N	134.18647 W 134.19785 W	C052S070E28 C052S070E28	COp COp
110-22-10100 Donkey Creek	SITKA B-1 SITKA B-1	57.33787N 57.33574N	134.17156 W 134.21440 W	C052S070E27 C052S070E29	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
110-22-10140	SITKA B-1 SITKA B-1	57.30482N 57.30538N	134.17150 W 134.20461 W	C053S071E05 C053S070E01	CHp,COp,Pp COp
110-22-10150	SITKA B-1 SITKA B-1	57.30191N 57.28964N	134.14152 W 134.14090 W	C053S071E04 C053S071E09	COp COp
110-23-10030	SUMDUM C-6 SUMDUM C-6	57.53674N 57.55079N	133.94682 W 133.95798 W	C050S071E13 C050S071E12	COp,Pp,CTp,DVp COp,Pp,CTp,DVp
110-23-10040 *Last Chance Creek	SUMDUM C-6 SUMDUM C-6	57.53058N 57.54383N	133.95731 W 133.96742 W	C050S071E24 C050S071E14	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
110-23-10050	SUMDUM C-6 SUMDUM C-6	57.51996N 57.51850N	133.96088 W 133.97070 W	C050S071E24 C050S071E23	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
110-23-10060	SUMDUM B-6 SUMDUM B-6	57.49502N 57.49776N	133.92527 W 133.93438 W	C050S072E31 C050S072E31	Pp Pp
110-23-10080 Marker Creek	SITKA B-1 SITKA C-1	57.49556N 57.51219N	134.00602 W 134.01396 W	C050S071E34 C050S071E27	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
110-23-10087 *West of Marker Creek	SITKA B-1 SITKA B-1	57.49539N 57.49880N	134.03347 W 134.03438 W	C050S071E33 C050S071E33	CHs,Ps CHs,Ps
110-23-10100 Johnston Creek	SITKA C-1 SITKA C-1	57.50764N 57.50070N	134.10410 W 134.21984 W	C050S070E25 C050S070E32	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
110-23-10100-2004	SITKA C-1 SITKA C-1	57.51726N 57.54417N	134.11379 W 134.15100 W	C050S070E24 C050S070E15	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
110-23-10100-2004-3004	SITKA C-1 SITKA C-1	57.53517N 57.54855N	134.11569 W 134.09673 W	C050S070E13 C050S071E07	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
110-23-10100-2004-3006	SITKA C-1 SITKA C-1	57.53929N 57.55242N	134.11867 W 134.13205 W	C050S070E13 C050S070E11	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
110-23-10120	SITKA B-1 SITKA B-1	57.49885N 57.49166N	134.07977 W 134.11707 W	C050S071E31 C050S070E36	Pp,SHs Pp
110-23-10150 Bowman Creek	SITKA B-1 SITKA B-1	57.46684N 57.44273N	134.11081 W 134.19998 W	C051S070E12 C051S070E21	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
110-23-10150-2004	SITKA B-1 SITKA B-1	57.46031N 57.46686N	134.12953 W 134.13809 W	C051S070E11 C051S070E11	COp COp
110-23-10150-2012	SITKA B-1 SITKA B-1	57.44841N 57.45806N	134.18574 W 134.20415 W	C051S070E16 C051S070E17	CHp,COp,CTp,DVp,SHp CHp,COp,CTp,DVp,SHp
110-23-10165	SITKA B-1 SITKA B-1	57.46400N 57.46210N	134.05120 W 134.05142 W	C051S071E08 C051S071E08	Ps Ps
110-23-10174	SUMDUM B-6 SUMDUM B-6	57.44366N 57.44206N	133.97025 W 133.97730 W	C051S071E23 C051S071E23	Pp Pp
110-23-10180	SITKA B-1 SITKA B-1	57.41598N 57.41606N	134.00287 W 134.03196 W	C051S071E27 C051S071E28	COp COp
110-23-10190	SITKA B-1 SITKA B-1	57.41462N 57.41685N	134.00325 W 134.08889 W	C051S071E34 C051S071E30	CHp,COp,Pp,CTp,DVp COp,CTp,DVp
110-23-10200	SUMDUM B-6 SUMDUM B-6	57.41250N 57.40455N	133.98607 W 133.98588 W	C051S071E35 C051S071E35	COp,DVp COp,DVp
110-23-10210	SUMDUM B-6 SUMDUM B-6	57.41776N 57.40957N	133.93299 W 133.94970 W	C051S072E30 C051S071E36	COp,Pp,DVp COp,Pp,DVp
110-31-10010 Rockpile Creek	SUMDUM C-5 SUMDUM C-5	57.51020N 57.51162N	133.50989 W 133.49471 W	C050S074E27 C050S074E26	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
110-31-10020 Libby Creek	SUMDUM B-5 SUMDUM B-5	57.46916N 57.48374N	133.51130 W 133.46459 W	C051S074E10 C051S074E01	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
110-31-10030 Roberts Is Creek	SUMDUM B-5 SUMDUM A-5	57.28738N 57.24425N	133.48035 W 133.44718 W	C053S075E10 C053S075E26	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
110-31-10100	SUMDUM A-5 SUMDUM A-5	57.21878N 57.21567N	133.50039 W 133.48750 W	C054S075E04 C054S075E04	COp,Pp,DVp 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>
110-32-10010	SUMDUM C-5 SUMDUM C-5	57.56494 N 57.57010 N	133.55404 W 133.56149 W	C050S074E04 C050S074E04	COp,Pp COp,Pp
110-32-10020 Goat Creek	SUMDUM C-5 SUMDUM C-5	57.57713 N 57.60315 N	133.51628 W 133.52603 W	C049S074E34 C049S074E22	CHp,COp,Pp CHp,COp,Pp
110-32-10050 Taylor Creek	SUMDUM C-5 SUMDUM C-5	57.59098 N 57.59907 N	133.41515 W 133.40041 W	C049S075E29 C049S075E28	COp,Pp COp,Pp
110-32-10070 Spruce Creek	SUMDUM C-5 SUMDUM C-4	57.59333 N 57.59748 N	133.33880 W 133.32829 W	C049S075E26 C049S075E26	CHp,COp,Pp CHp,COp,Pp
110-32-10090 Chuck River	SUMDUM C-5 SUMDUM B-4	57.57833 N 57.46538 N	133.35174 W 133.18394 W	C049S075E34 C051S076E11	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp COp,Kp,CTp
110-32-10090-2011 Sylvia Creek	SUMDUM C-5 SUMDUM C-5	57.56705 N 57.56476 N	133.34904 W 133.34565 W	C050S075E03 C050S075E02	CHp,COp,Kp,Pp,DVp,SHp CHp,COp,Kp,Pp,DVp,SHp
110-32-10090-2018	SUMDUM B-4 SUMDUM B-4	57.49903 N 57.47095 N	133.28607 W 133.27570 W	C050S076E30 C051S076E06	CHp,COp,Kp,Pp,DVp COp,Kp,Pp,DVp
110-32-10090-2018-3017	SUMDUM B-4 SUMDUM B-4	57.48613 N 57.47743 N	133.27500 W 133.27338 W	C050S076E31 C051S076E06	COp COp
110-32-10090-2018-3017-4007	SUMDUM B-4 SUMDUM B-4	57.48325 N 57.48256 N	133.27287 W 133.27057 W	C051S076E06 C051S076E06	COp COp
110-32-10090-2018-3017-4013	SUMDUM B-4 SUMDUM B-4	57.48188 N 57.48056 N	133.27226 W 133.27038 W	C051S076E06 C051S076E06	COp COp
110-32-10090-2018-3018	SUMDUM B-4 SUMDUM B-4	57.48775 N 57.48829 N	133.27560 W 133.28017 W	C050S076E31 C050S076E31	COp COp
110-32-10090-2018-3024	SUMDUM B-4 SUMDUM B-4	57.48189 N 57.47854 N	133.27887 W 133.28265 W	C051S076E06 C051S076E06	COp COp
110-32-10090-2031	SUMDUM B-4 SUMDUM B-4	57.46734 N 57.46922 N	133.19426 W 133.19336 W	C051S076E10 C051S076E10	COp,Kp COp,Kp
110-32-10120	SUMDUM C-5 SUMDUM C-5	57.57617 N 57.56862 N	133.46105 W 133.44463 W	C049S074E36 C050S075E06	CHp,Pp,CTp,DVp CHp,Pp,CTp,DVp
110-32-10130	SUMDUM C-5 SUMDUM C-5	57.56196 N 57.56136 N	133.47827 W 133.46030 W	C050S074E01 C050S074E01	CHp,Pp,CTp,DVp CHp,Pp,CTp,DVp
110-32-10140 Surpri Creek	SUMDUM C-5 SUMDUM C-5	57.54975 N 57.54250 N	133.48726 W 133.47568 W	C050S074E11 C050S074E12	CHp,Pp,CTp,DVp,SHp CHp,Pp,CTp,DVp,SHp
110-32-10160	SUMDUM C-5 SUMDUM C-5	57.53907 N 57.52848 N	133.49713 W 133.49075 W	C050S074E14 C050S074E14	CHp,Pp,CTp,DVp,SHp CHp,Pp,CTp,DVp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
110-33-10034	SUMDUM B-5 SUMDUM B-5	57.43817N 57.44022N	133.45425 W 133.46646 W	C051S075E19 C051S074E24	COp COp
110-33-10034-2005	SUMDUM B-5 SUMDUM B-5	57.43882N 57.43882N	133.46755 W 133.46895 W	C051S074E24 C051S074E24	COp COp
110-33-10040	SUMDUM B-5 SUMDUM B-5	57.44190N 57.45307N	133.43844 W 133.41992 W	C051S075E18 C051S075E17	COp COp
110-33-10040-2009	SUMDUM B-5 SUMDUM B-5	57.44445N 57.44825N	133.42510 W 133.42865 W	C051S075E17 C051S075E17	COp COp
110-33-10040-2014	SUMDUM B-5 SUMDUM B-5	57.44689N 57.44631 N	133.41719 W 133.41266 W	C051S075E17 C051S075E17	COp COp
110-33-10050	SUMDUM B-5 SUMDUM B-5	57.44148N 57.45796N	133.37152 W 133.38722 W	C051S075E15 C051S075E09	CHp,COp,Pp,DVp COp,Pp
110-33-10050-2010	SUMDUM B-5 SUMDUM B-5	57.45309N 57.45917N	133.37956 W 133.37396 W	C051S075E16 C051S075E10	DVp DVp
110-33-10065	SUMDUM B-5 SUMDUM B-5	57.44991N 57.46081 N	133.35322 W 133.35571 W	C051S075E15 C051S075E10	COp,Pp,DVp COp,Pp,DVp
110-33-10065-2003 Herman Klaus Creek	SUMDUM B-5 SUMDUM B-5	57.45366N 57.46112N	133.35470 W 133.36279 W	C051S075E15 C051S075E10	COp,Pp,DVp COp,Pp,DVp
110-33-10080 Nancy Creek	SUMDUM B-4 SUMDUM B-4	57.45130N 57.47765N	133.31612 W 133.32480 W	C051S075E13 C051S075E02	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
110-33-10080-2004	SUMDUM B-4 SUMDUM B-4	57.45248N 57.44231 N	133.30717 W 133.30680 W	C051S075E13 C051S075E13	CHp,Pp CHp,Pp
110-33-10080-2007	SUMDUM B-4 SUMDUM B-4	57.45136N 57.45367N	133.30983 W 133.31077 W	C051S075E13 C051S075E13	COr COr
110-33-10080-2008	SUMDUM B-4 SUMDUM B-4	57.44937N 57.45725N	133.30712 W 133.30496 W	C051S075E13 C051S075E12	COr COr
110-33-10080-2009	SUMDUM B-4 SUMDUM B-4	57.45808N 57.46089N	133.31013 W 133.31603 W	C051S075E12 C051S075E12	COr COr
110-33-10080-2009-3003	SUMDUM B-4 SUMDUM B-4	57.45956N 57.45898N	133.31504 W 133.31802 W	C051S075E12 C051S075E12	COr COr
110-33-10080-2013	SUMDUM B-4 SUMDUM B-4	57.46189N 57.46772N	133.30755 W 133.32227 W	C051S075E12 C051S075E11	COr COr
110-33-10080-2020	SUMDUM B-4 SUMDUM B-4	57.47257N 57.47744N	133.31546 W 133.30480 W	C051S075E01 C051S075E01	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
110-33-10083	SUMDUM B-4 SUMDUM B-4	57.44858 N 57.44389 N	133.32014 W 133.31711 W	C051S075E13 C051S075E13	COp COp
110-33-10083-0910	SUMDUM B-4	57.44854 N	133.31277 W	C051S075E13	COp
110-33-10090	SUMDUM B-4 SUMDUM B-5	57.44695 N 57.43531 N	133.32451 W 133.33371 W	C051S075E14 C051S075E23	Ps Ps
110-33-10090-2011	SUMDUM B-4 SUMDUM B-4	57.44128 N 57.43739 N	133.32695 W 133.32806 W	C051S075E14 C051S075E23	Ps Ps
110-33-10090-2011-3005	SUMDUM B-4 SUMDUM B-4	57.44039 N 57.43722 N	133.32729 W 133.32541 W	C051S075E23 C051S075E23	Ps Ps
110-33-10130 Lauras Creek	SUMDUM B-5 SUMDUM B-4	57.41439 N 57.41274 N	133.35623 W 133.29467 W	C051S075E27 C051S076E30	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
110-33-10130-2008	SUMDUM B-5 SUMDUM B-5	57.40771 N 57.40132 N	133.34283 W 133.34805 W	C051S075E35 C051S075E35	COr COr
110-33-10130-2012	SUMDUM B-5 SUMDUM B-4	57.40795 N 57.40069 N	133.34149 W 133.32999 W	C051S075E35 C051S075E35	COr COr
110-33-10130-2012-3005	SUMDUM B-4 SUMDUM B-4	57.40412 N 57.40519 N	133.33180 W 133.31672 W	C051S075E35 C051S075E36	COr COr
110-33-10130-2012-3006	SUMDUM B-5 SUMDUM B-5	57.40602 N 57.40200 N	133.33971 W 133.34228 W	C051S075E35 C051S075E35	COr COr
110-33-10135	SUMDUM B-5 SUMDUM B-5	57.41326 N 57.41214 N	133.35532 W 133.35228 W	C051S075E27 C051S075E27	COp COp
110-33-10160	SUMDUM B-5 SUMDUM B-5	57.40897 N 57.40517 N	133.37184 W 133.37039 W	C051S075E34 C051S075E34	Pp,CTp,DVp Pp,CTp,DVp
110-33-10180	SUMDUM B-5 SUMDUM B-5	57.40513 N 57.39773 N	133.38982 W 133.38322 W	C051S075E33 C051S075E33	Pp,CTp,DVp Pp,CTp,DVp
110-33-10180-2004	SUMDUM B-5 SUMDUM B-5	57.40185 N 57.40036 N	133.39015 W 133.38985 W	C051S075E33 C051S075E33	Ps Ps
110-33-10200 *Dwarf Dolly Creek	SUMDUM B-5 SUMDUM B-5	57.40370 N 57.39561 N	133.40652 W 133.41013 W	C051S075E32 C052S075E05	Pp,CTp,DVp CTp,DVp
110-34-10010	SUMDUM B-5 SUMDUM B-5	57.34125 N 57.34823 N	133.39713 W 133.38902 W	C052S075E21 C052S075E21	COp,Pp,DVp COp,Pp,DVp
110-34-10012 *Harmony Creek	SUMDUM B-5 SUMDUM B-5	57.33664 N 57.33950 N	133.37995 W 133.38179 W	C052S075E28 C052S075E21	Ps Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
110-34-10020	SUMDUM B-5 SUMDUM B-5	57.33707N 57.34765N	133.33951 W 133.33745 W	C052S075E26 C052S075E23	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
110-34-10025	SUMDUM B-4 SUMDUM B-4	57.34482N 57.34923N	133.12213 W 133.12487 W	C052S077E19 C052S077E19	COp COp
110-34-10030 Rusty River	SUMDUM B-4 SUMDUM B-3	57.37121N 57.38479N	133.06841 W 132.99085 W	C052S077E09 C052S077E01	CHp,COp,Pp,Sp,DVp,SHp CHp,COp,Pp,Sp,DVp,SHp
110-34-10030-0010	SUMDUM B-3	57.40661N	132.93780 W	C051S078E32	COp,Sp,DVp,SHp
110-34-10030-2013	SUMDUM B-4 SUMDUM B-4	57.40196N 57.41331N	133.04725 W 133.04491 W	C051S077E34 C051S077E27	CHp,COp,Pp,Sp,DVp,SHp CHp,COp,Pp,Sp,DVp,SHp
110-34-10040	SUMDUM B-4 SUMDUM B-4	57.35443N 57.35708N	133.05525 W 133.04722 W	C052S077E16 C052S077E15	COp COp
110-34-10060 Glen Creek	SUMDUM B-4 SUMDUM B-4	57.31787N 57.29138N	133.09792 W 133.08582 W	C052S077E32 C053S078E07	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
110-34-10080 Sanborn Creek	SUMDUM A-4 SUMDUM A-4	57.23953N 57.22243N	133.19876 W 133.14066 W	C053S077E29 C054S077E02	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
110-34-10100 *Walter Island Creek	SUMDUM B-4 SUMDUM B-4	57.28982N 57.27651N	133.30647 W 133.28845 W	C053S076E10 C053S076E14	COp,Pp,CTp,DVp COp,Pp,CTp,DVp
110-34-10110	SUMDUM B-4 SUMDUM B-4	57.28743N 57.28021N	133.31727 W 133.31006 W	C053S076E10 C053S076E15	COp,Pp COp,Pp
110-34-10120 Placer Creek	SUMDUM B-5 SUMDUM B-5	57.28512N 57.27993N	133.34775 W 133.33643 W	C053S076E09 C053S076E16	COp,Pp,DVp COp,Pp,DVp
110-34-10130	SUMDUM B-5 SUMDUM B-5	57.28460N 57.27382N	133.36083 W 133.35025 W	C053S076E08 C053S076E16	COp,Pp,CTp,DVp COp,Pp,CTp,DVp
110-34-10139	SUMDUM B-5 SUMDUM B-5	57.28515N 57.28248N	133.41332 W 133.40459 W	C053S075E12 C053S076E07	COp,Pp,DVp COp,Pp,DVp
110-34-10140 *Dahlgren Creek	SUMDUM B-5 SUMDUM B-5	57.28499N 57.26880N	133.41471 W 133.41935 W	C053S075E12 C053S075E13	COp,Pp,CTp,DVp CTp,DVp
111-11-10200 Bear Creek	SITKA C-1 SITKA C-1	57.69499N 57.68887N	134.07048 W 134.09406 W	C048S070E22 C048S070E28	CHp,Pp CHp,Pp
111-12-10050 *Pleasant Bay Creek	SUMDUM C-6 SITKA C-1	57.63063N 57.61827N	133.99646 W 134.01701 W	C049S071E15 C049S071E15	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
111-12-10100 *Pleasant Creek	SITKA C-1 SITKA C-1	57.63807N 57.63793N	134.01025 W 134.01983 W	C049S071E10 C049S071E09	COp,DVp COp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
111-13-10010 *Mole Harbor Creek	SITKA C-1 SITKA C-1	57.65565 N 57.64735 N	134.02484 W 134.02742 W	C049S071E04 C049S071E04	COp,DVp COp,DVp
111-13-10090 *East Mole River	SITKA C-1 SITKA C-1	57.64577 N 57.62915 N	134.09878 W 134.08771 W	C049S070E12 C049S071E18	Pp,DVp Pp,DVp
111-13-10100 Mole River	SITKA C-1 SITKA C-1	57.64673 N 57.59038 N	134.10208 W 134.16608 W	C049S070E01 C049S070E27	CHp,COp,Pp,CTp,DVp,SHp DVp,SHp
111-13-10100-2003	SITKA C-1 SITKA C-1	57.63300 N 57.62488 N	134.12954 W 134.11537 W	C049S070E11 C049S070E13	COp COp
111-13-10100-2008	SITKA C-1 SITKA C-1	57.62751 N 57.65319 N	134.17432 W 134.17805 W	C049S070E15 C049S070E04	COp,CTp,DVp COp,CTp,DVp
111-13-10100-2008-0010 Islet Lake	SITKA C-1	57.65300 N	134.17619 W	C049S070E03	COp,CTp,DVp
111-13-10150	SITKA C-1 SITKA C-1	57.66933 N 57.66523 N	134.09282 W 134.12425 W	C048S070E33 C048S070E32	CHp,Pp CHp,Pp
111-14-10010	SITKA D-1 SITKA D-1	57.92968 N 57.93641 N	134.14022 W 134.13168 W	C045S070E31 C045S070E30	COp COp
111-14-10100 *Winning Cove Creek	SITKA D-1 SITKA D-1	57.86686 N 57.87606 N	134.10855 W 134.10418 W	C046S070E20 C046S070E17	Pp Pp
111-14-10110	SITKA D-1 SITKA D-1	57.86290 N 57.87134 N	134.10128 W 134.09091 W	C046S070E20 C046S070E21	Pp Pp
111-14-10150	SITKA D-1 SITKA D-1	57.83993 N 57.84553 N	134.07805 W 134.06944 W	C046S070E33 C046S070E27	CHp,Pp CHp,Pp
111-14-10180 *Spook Creek	SITKA D-1 SITKA D-1	57.82384 N 57.83780 N	134.04235 W 134.03382 W	C047S070E02 C046S070E35	CHp,Pp CHp,Pp
111-14-10240 *West Dorn Creek	SITKA D-1 SITKA D-1	57.79008 N 57.79203 N	134.01392 W 134.00174 W	C047S070E13 C047S070E13	Pp Pp
111-14-10380	SITKA D-1 SITKA D-1	57.75883 N 57.75104 N	134.14454 W 134.14613 W	C047S070E30 C047S070E31	Pp Pp
111-14-10420	SITKA D-1 SITKA D-1	57.79385 N 57.77792 N	134.17013 W 134.17941 W	C047S069E13 C047S069E23	Pp Pp
111-14-10440	SITKA D-1 SITKA D-1	57.80743 N 57.80388 N	134.18745 W 134.19765 W	C047S069E11 C047S069E11	Pp Pp
111-14-10460	SITKA D-1 SITKA D-1	57.83551 N 57.83103 N	134.21438 W 134.22980 W	C046S069E34 C046S069E34	Pp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
111-14-10900	SITKA D-1 SITKA D-1	57.78574N 57.79772N	134.12972 W 134.12708 W	C047S070E19 C047S070E18	COp COp
111-15-10200 *Windfall Creek	SITKA D-1 SITKA D-1	57.82371N 57.79280N	134.29455 W 134.28743 W	C047S069E06 C047S069E18	CHp,Pp,SHp CHp,Pp,SHp
111-15-10240	SITKA D-1 SITKA D-2	57.84806N 57.83381N	134.30950 W 134.36448 W	C046S069E30 C046S068E35	CHp,Pp CHp,Pp
111-15-10280	SITKA D-1 SITKA D-1	57.86104N 57.86858N	134.30170 W 134.31195 W	C046S069E19 C046S069E19	CHp,Pp CHp,Pp
111-15-10300 Pack Creek	SITKA D-1 SITKA D-2	57.90474N 57.91286N	134.29006 W 134.35922 W	C046S069E06 C046S068E02	CHp,Pp CHp,Pp
111-16-10300	SITKA D-1 SITKA D-1	57.95815N 57.95214N	134.31395 W 134.32946 W	C045S068E24 C045S068E24	CHp,Pp CHp,Pp
111-16-10320	SITKA D-1 SITKA D-2	57.98244N 57.97491N	134.33321 W 134.35264 W	C045S068E12 C045S068E14	CHp,Pp CHp,Pp
111-16-10350 *Swan Cove S. Creek	SITKA D-2 SITKA D-2	57.99191N 57.98819N	134.34477 W 134.35628 W	C045S068E02 C045S068E11	CHp,Pp CHp,Pp
111-16-10450 Swan Cove Creek	SITKA D-2 SITKA D-2	57.99440N 57.99494N	134.34848 W 134.36395 W	C045S068E02 C045S068E02	CHp,Pp CHp,Pp
111-17-10090	JUNEAU A-2 JUNEAU A-2	58.03676N 58.02969N	134.33509 W 134.37886 W	C044S068E29 C044S067E25	CHp,Pp CHp,Pp
111-17-10100 King Salmon River	JUNEAU A-2 JUNEAU A-2	58.04200N 58.08979N	134.34145 W 134.42208 W	C044S068E20 C044S067E02	CHp,COp,Kp,Pp CHp,COp,Kp,Pp
111-17-10100-2007	JUNEAU A-2 JUNEAU A-2	58.06408N 58.06374N	134.38104 W 134.41698 W	C044S067E13 C044S067E14	COp COp
111-17-10200	JUNEAU A-1 JUNEAU A-1	58.03931N 58.05167N	134.28263 W 134.29354 W	C044S068E22 C044S068E16	Pp Pp
111-17-10240	JUNEAU A-1 JUNEAU A-1	58.06736N 58.07996N	134.30347 W 134.33269 W	C044S068E09 C044S068E08	Pp Pp
111-17-10280 *Portage Creek	JUNEAU A-1 JUNEAU A-2	58.09798N 58.12560N	134.31917 W 134.37491 W	C043S068E32 C043S067E24	CHp,COp,Pp CHp,COp,Pp
111-17-10360	JUNEAU A-1 JUNEAU A-1	58.06299N 58.06494N	134.24919 W 134.23367 W	C044S068E14 C044S068E13	COp,Pp COp,Pp
111-17-10400	JUNEAU A-1 JUNEAU A-1	58.04161N 58.03955N	134.22544 W 134.21292 W	C044S068E24 C044S068E24	COp,Pp COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
111-17-10480	SITKA D-1 SITKA D-1	57.98849N 57.96469N	134.15829 W 134.13063 W	C045S069E12 C045S070E18	COp COp
111-17-10490	SITKA D-1 SITKA D-1	57.98065N 57.93439N	134.16142 W 134.11048 W	C045S069E12 C045S070E29	COp COp
111-17-10490-2005	SITKA D-1 SITKA D-1	57.95019N 57.94827N	134.12401 W 134.10291 W	C045S070E20 C045S070E20	COp COp
111-20-10200 *Thistle Ledge Creek	SUMDUM C-5 SUMDUM C-5	57.67238N 57.66812N	133.64326 W 133.62285 W	C048S073E30 C048S073E32	COp,Pp COp,Pp
111-20-10240 *Point League Creek	SUMDUM C-5 SUMDUM C-5	57.63836N 57.63134N	133.61733 W 133.59098 W	C049S073E12 C049S074E07	CHp,COp,Pp CHp,COp,Pp
111-20-10290	SUMDUM C-6 SUMDUM C-6	57.69651N 57.69063N	133.89497 W 133.92455 W	C048S071E22 C048S071E21	Pp Pp
111-20-10300	SUMDUM C-6 SUMDUM C-6	57.70855N 57.70611N	133.89427 W 133.91866 W	C048S071E15 C048S071E16	Pp Pp
111-20-10310	SUMDUM C-6 SUMDUM C-6	57.71875N 57.72054N	133.89511 W 133.90766 W	C048S071E15 C048S071E10	Pp Pp
111-20-10380	SUMDUM D-6 SUMDUM D-6	57.77952N 57.77410N	133.90883 W 133.93045 W	C047S071E22 C047S071E21	Pp Pp
111-20-10400	SUMDUM D-6 SUMDUM D-6	57.81848N 57.80896N	133.92226 W 133.94152 W	C047S071E04 C047S071E08	Pp Pp
111-20-10410	SUMDUM D-6 SUMDUM D-6	57.84413N 57.83829N	133.94556 W 133.95547 W	C046S071E32 C046S071E32	Pp Pp
111-21-10020	SUMDUM D-5 SUMDUM D-5	57.81159N 57.81794N	133.64115 W 133.64574 W	C047S073E07 C047S073E06	COr COr
111-21-10030	SUMDUM D-5 SUMDUM D-5	57.83488N 57.83495N	133.62719 W 133.63456 W	C046S073E32 C046S073E32	COr COr
111-21-10040	SUMDUM D-5 SUMDUM D-5	57.88294N 57.87893N	133.65096 W 133.66586 W	C046S073E18 C046S073E18	Pp Pp
111-21-10150	SUMDUM D-5 SUMDUM D-5	57.91974N 57.98081N	133.41099 W 133.40826 W	C045S074E34 C045S074E10	Pp Pp
111-21-10460 Indian Creek	SUMDUM D-5 SUMDUM D-5	57.76966N 57.77754N	133.54064 W 133.54473 W	C047S073E26 C047S073E23	CHs,Ps CHs,Ps
111-21-10500	SUMDUM C-5 SUMDUM C-5	57.73052N 57.74169N	133.45900 W 133.46797 W	C048S074E05 C048S074E05	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-21-10500-2006	SUMDUM C-5 SUMDUM C-5	57.73485 N 57.74101 N	133.46204 W 133.45828 W	C048S074E05 C048S074E05	Ps Ps
111-21-10510	SUMDUM C-5 SUMDUM C-5	57.72849 N 57.73093 N	133.44791 W 133.44499 W	C048S074E09 C048S074E04	COOr COOr
111-21-10520	SUMDUM C-5 SUMDUM C-5	57.72528 N 57.73223 N	133.42465 W 133.42024 W	C048S074E09 C048S074E03	CHs,Ps CHs,Ps
111-21-10530	SUMDUM C-5 SUMDUM C-5	57.71827 N 57.72108 N	133.40497 W 133.38052 W	C048S074E10 C048S074E11	CHp,Pp CHp,Pp
111-21-10920	SUMDUM C-5 SUMDUM C-5	57.66734 N 57.65785 N	133.42657 W 133.41127 W	C048S074E33 C048S074E34	COOr,Ps COOr,Ps
111-21-10940	SUMDUM C-5 SUMDUM C-5	57.67472 N 57.66660 N	133.47893 W 133.46434 W	C048S074E30 C048S074E32	CHs CHs
111-21-10950	SUMDUM C-5 SUMDUM C-5	57.67468 N 57.66392 N	133.48052 W 133.47796 W	C048S074E30 C048S074E31	CHs,Ps CHs,Ps
111-31-10045	JUNEAU A-1 JUNEAU A-1	58.07594 N 58.07673 N	134.01788 W 134.01954 W	C044S070E07 C044S070E06	COOr COOr
111-31-10050 *Taku Lake Creek	JUNEAU A-1 JUNEAU A-1	58.07591 N 58.10202 N	134.01709 W 134.01972 W	C044S070E07 C043S070E31	COOp,Sp,CTp,DVp,SHp COOp,DVp
111-31-10050-0010 Taku Lake	JUNEAU A-1	58.09162 N	134.02702 W	C043S070E31	COOp,Sp,DVp
111-31-10050-2017	JUNEAU A-1 JUNEAU A-1	58.08652 N 58.08663 N	134.02644 W 134.02823 W	C044S070E06 C044S070E06	COOr COOr
111-31-10050-2027	JUNEAU A-1 JUNEAU A-1	58.09284 N 58.09307 N	134.02916 W 134.03190 W	C043S070E31 C043S070E31	COOr COOr
111-31-10050-2029	JUNEAU A-1 JUNEAU A-1	58.09370 N 58.09614 N	134.02839 W 134.03163 W	C043S070E31 C043S070E31	COOr COOr
111-31-10060	JUNEAU A-1 JUNEAU A-1	58.07582 N 58.07651 N	134.01642 W 134.01534 W	C044S070E08 C044S070E05	COOr COOr
111-31-10070	JUNEAU A-1 JUNEAU A-1	58.07498 N 58.07641 N	134.01512 W 134.01316 W	C044S070E08 C044S070E05	COOr COOr
111-31-10090	JUNEAU A-1 JUNEAU A-1	58.07387 N 58.07440 N	134.01324 W 134.01160 W	C044S070E08 C044S070E08	COOr COOr
111-31-10105	JUNEAU A-1 JUNEAU A-1	58.07308 N 58.07341 N	134.01301 W 134.01160 W	C044S070E08 C044S070E08	COOr COOr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-31-10200 Anmer Creek	SUMDUM D-6 SUMDUM D-6	57.92505 N 57.92023 N	133.83420 W 133.80959 W	C045S071E36 C045S072E31	COp COp
111-31-10250	SUMDUM D-6 SUMDUM D-6	57.83497 N 57.83692 N	133.74334 W 133.72809 W	C046S072E34 C046S072E34	CHp,Pp CHp,Pp
111-31-10300	SUMDUM D-6 SUMDUM D-6	57.85838 N 57.85093 N	133.97682 W 133.99406 W	C046S071E30 C046S070E25	Pp Pp
111-31-10320	SUMDUM D-6 SITKA D-1	57.87568 N 57.87267 N	133.98588 W 134.00172 W	C046S071E18 C046S070E24	Pp Pp
111-31-10360	SITKA D-1 SITKA D-1	57.89750 N 57.89212 N	134.00506 W 134.02892 W	C046S070E12 C046S070E11	Pp Pp
111-31-10400 Twin Pt Creek	SITKA D-1 SITKA D-1	57.91338 N 57.90772 N	134.00520 W 134.02985 W	C046S070E01 C046S070E02	Pp Pp
111-31-10440	SITKA D-1 SITKA D-1	57.93694 N 57.93445 N	134.03796 W 134.04310 W	C045S070E26 C045S070E26	Pp Pp
111-31-10520	SITKA D-1 SITKA D-1	57.98090 N 57.98233 N	134.09750 W 134.11100 W	C045S070E09 C045S070E08	COp COp
111-31-10600	JUNEAU A-1 JUNEAU A-1	58.02937 N 58.02885 N	134.11870 W 134.14122 W	C044S069E27 C044S069E28	Pp Pp
111-31-10700 *Doty's Creek	JUNEAU A-1 JUNEAU A-1	58.12386 N 58.11763 N	134.23178 W 134.25580 W	C043S068E24 C043S068E26	COp,Pp COp,Pp
111-32-10130 Carlson Creek	JUNEAU B-1 JUNEAU B-1	58.30536 N 58.30912 N	134.13713 W 134.15820 W	C041S069E21 C041S069E17	CHs,Ps CHs,Ps
111-32-10291	JUNEAU B-1 JUNEAU B-1	58.38465 N 58.38451 N	134.04623 W 134.05681 W	C040S069E20 C040S069E20	COr COr
111-32-10294	JUNEAU B-1 JUNEAU B-1	58.39172 N 58.39209 N	134.03857 W 134.04603 W	C040S069E21 C040S069E20	COr COr
111-32-10296	JUNEAU B-1 JUNEAU B-1	58.39441 N 58.39479 N	134.03777 W 134.04557 W	C040S069E21 C040S069E20	COr COr
111-32-10298	JUNEAU B-1 JUNEAU B-1	58.39715 N 58.39782 N	134.03589 W 134.04495 W	C040S069E21 C040S069E20	COr COr
111-32-10320 Taku River	TAKU RIVER B-6 TAKU RIVER C-5	58.42412 N 58.58169 N	133.97091 W 133.65579 W	C040S069E11 C038S071E14	CHp,COr,Kr,Pp,Sr,CTp,DVp,LVp,OUsr,SHp CHp,COr,Kr,Pp,Sr,CTp,DVp,SHp
111-32-10320-2004	TAKU RIVER B-6 TAKU RIVER B-6	58.43793 N 58.47971 N	133.93984 W 133.92578 W	C040S069E01 C039S070E19	COp,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-32-10320-2013 Sockeye Creek	TAKU RIVER B-6 TAKU RIVER C-6	58.49647N 58.53804N	133.98028 W 133.99987 W	C039S069E14 C038S069E34	COp,Sp,CTp,DVp COp
111-32-10320-2013-3004	TAKU RIVER C-6 TAKU RIVER C-6	58.52239N 58.52468N	133.97774 W 133.97320 W	C039S069E02 C038S069E35	COp,CTp,DVp COp,CTp,DVp
111-32-10320-2013-3006	TAKU RIVER B-6 TAKU RIVER C-6	58.49924N 58.50281N	133.98156 W 133.97558 W	C039S069E11 C039S069E11	COr,Sr COr,Sr
111-32-10320-2013-3009	TAKU RIVER C-6 JUNEAU C-1	58.50359N 58.50218N	133.98578 W 134.00582 W	C039S069E11 C039S069E10	COr COr
111-32-10320-2013-3009-0010	JUNEAU C-1	58.50239N	134.00545 W	C039S069E10	COr
111-32-10320-2013-3017	TAKU RIVER C-6 TAKU RIVER C-6	58.50978N 58.51504N	133.98243 W 133.99597 W	C039S069E11 C039S069E03	COr COr
111-32-10320-2013-3017-0010	TAKU RIVER C-6	58.51493N	133.99844 W	C039S069E03	COr
111-32-10320-2015	TAKU RIVER C-6 TAKU RIVER C-6	58.50918N 58.53090N	133.95369 W 133.94733 W	C039S069E12 C038S069E36	COr COr
111-32-10320-2016 Johnson Creek	TAKU RIVER C-6 TAKU RIVER B-6	58.50591N 58.47633N	133.88435 W 133.84695 W	C039S070E08 C039S070E22	CHp,COr,Kr,CTp,DVp COp
111-32-10320-2016-3005	TAKU RIVER C-6 TAKU RIVER C-6	58.50661N 58.50339N	133.85371 W 133.84492 W	C039S070E09 C039S070E10	CHp,COr,CTp,DVp COr,CTp,DVp
111-32-10320-2017	TAKU RIVER C-6 TAKU RIVER C-6	58.51139N 58.52257N	133.94514 W 133.92640 W	C039S069E12 C039S070E06	COr COr
111-32-10320-2019 *Twin Glacier Creek	TAKU RIVER C-6 TAKU RIVER C-6	58.52080N 58.52768N	133.89009 W 133.88484 W	C039S070E05 C038S070E32	COr,Kr,CTp,DVp COr,Kr,CTp,DVp
111-32-10320-2019-0010 Twin Glacier Lake	TAKU RIVER C-6	58.54386N	133.90120 W	C038S070E29	COr,Kr,CTp,DVp
111-32-10320-2019-3006	TAKU RIVER C-6 TAKU RIVER C-6	58.54246N 58.53996N	133.87009 W 133.86925 W	C038S070E28 C038S070E28	COp,CTp,DVp COp,CTp,DVp
111-32-10320-2021 Moose Creek	TAKU RIVER C-6 TAKU RIVER C-6	58.52814N 58.55604N	133.84413 W 133.82702 W	C038S070E34 C038S070E22	COr,Kr,Sr,PP,CTp,DVp COp
111-32-10320-2021-3008	TAKU RIVER C-6 TAKU RIVER C-6	58.54081N 58.54945N	133.81547 W 133.79389 W	C038S070E26 C038S070E25	COp,CTp,DVp COp
111-32-10320-2021-3008-4004	TAKU RIVER C-6 TAKU RIVER C-6	58.54286N 58.54721N	133.79492 W 133.78291 W	C038S070E25 C038S070E25	COp,CTp,DVp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
111-32-10320-2021-3013	TAKU RIVER C-6 TAKU RIVER C-6	58.55000N 58.55119N	133.82954 W 133.85497 W	C038S070E27 C038S070E28	COpr,CTp,DVp COs
111-32-10320-2024 Yehring Creek	TAKU RIVER C-6 TAKU RIVER B-6	58.50154N 58.49431N	133.78558 W 133.77639 W	C039S070E12 C039S070E13	CHp,COr,Kp,Sr,DVp COp,DVp
111-32-10320-2024-3001	TAKU RIVER C-6 TAKU RIVER C-6	58.50154N 58.50612N	133.78558 W 133.77259 W	C039S070E12 C039S070E12	COr,Sr COr,Sr
111-32-10320-2024-3007	TAKU RIVER C-6 TAKU RIVER C-6	58.50467N 58.50780N	133.76567 W 133.75566 W	C039S071E07 C039S071E07	COr COr
111-32-10320-2024-3009	TAKU RIVER C-6 TAKU RIVER C-6	58.50411N 58.50401N	133.76239 W 133.75904 W	C039S071E07 C039S071E07	COr COr
111-32-10320-2024-3012	TAKU RIVER C-6 TAKU RIVER C-6	58.50279N 58.50147N	133.76099 W 133.76138 W	C039S071E07 C039S071E07	COr COr
111-32-10320-2024-3013	TAKU RIVER C-6 TAKU RIVER B-6	58.50225N 58.49977N	133.75991 W 133.73001 W	C039S071E07 C039S071E08	COp,Sp COp,Sp
111-32-10320-2024-3015	TAKU RIVER C-6 TAKU RIVER B-6	58.50056N 58.49770N	133.75846 W 133.73382 W	C039S071E07 C039S071E08	COr COr
111-32-10320-2032 Wright River	TAKU RIVER C-6 TAKU RIVER C-5	58.52888N 58.50500N	133.74293 W 133.65903 W	C038S071E31 C039S071E10	CHp,COp,Kp,Pp,Sp CHp,COp,Kp,Pp,Sp
111-32-10320-2032-3008 Hidden Creek	TAKU RIVER C-5 TAKU RIVER C-5	58.50500N 58.50030N	133.65903 W 133.66125 W	C039S071E10 C039S071E10	CHp,COp,Kp,Pp,Sp CHp,COp,Kp,Pp,Sp
111-32-10320-2052 Fish Creek	TAKU RIVER C-6 TAKU RIVER C-5	58.54315N 58.53615N	133.68295 W 133.63809 W	C038S071E27 C038S071E35	CHp,COp,Sp,CTp,DVp CHp,COp,CTp,DVp
111-32-10320-2052-3003	TAKU RIVER C-6 TAKU RIVER C-5	58.54639N 58.54817N	133.66744 W 133.65836 W	C038S071E27 C038S071E26	COr COr
111-32-10320-2058 Sittakanev River	TAKU RIVER C-6 TAKU RIVER C-5	58.55568N 58.55854N	133.67797 W 133.65945 W	C038S071E22 C038S071E22	COr,Kr COr
111-32-10320-2062	TAKU RIVER C-6 TAKU RIVER C-5	58.56844N 58.56605N	133.66730 W 133.65418 W	C038S071E15 C038S071E23	COr,Kr COr
111-32-10320-2062-0010	TAKU RIVER C-5	58.56831N	133.66214 W	C038S071E15	COr,Kr
111-32-10320-2062-0020	TAKU RIVER C-5	58.56585N	133.65849 W	C038S071E23	COr
111-32-10320-2062-3015	TAKU RIVER C-5 TAKU RIVER C-5	58.56687N 58.56697N	133.65949 W 133.65813 W	C038S071E22 C038S071E23	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-32-10780 Davidson Creek	TAKU RIVER B-6 TAKU RIVER B-6	58.35241 N 58.37125 N	133.99239 W 133.85980 W	C040S069E34 C040S070E28	DVp DVp
111-32-10780-2010	TAKU RIVER B-6 TAKU RIVER B-6	58.36794 N 58.37072 N	133.91841 W 133.89942 W	C040S070E31 C040S070E29	DVp DVp
111-32-10800 Turner Creek	TAKU RIVER B-6 TAKU RIVER B-6	58.31557 N 58.31330 N	133.96997 W 133.96165 W	C041S070E16 C041S070E15	Pp,DVp Pp,DVp
111-32-10990 Slocum Creek	JUNEAU A-1 JUNEAU A-1	58.12917 N 58.10786 N	134.06456 W 134.00569 W	C043S069E24 C043S070E29	CHp,COr,Pps,SHp Pp
111-32-10990-2001	JUNEAU A-1 JUNEAU A-1	58.12887 N 58.13056 N	134.05820 W 134.05085 W	C043S069E24 C043S069E24	COr COr
111-32-10990-2001-3005	JUNEAU A-1 JUNEAU A-1	58.13013 N 58.13053 N	134.05169 W 134.05166 W	C043S069E24 C043S069E24	COr COr
111-32-10990-2002	JUNEAU A-1 JUNEAU A-1	58.12891 N 58.12000 N	134.06381 W 134.05203 W	C043S069E24 C043S069E24	COr COr
111-32-10990-2003	JUNEAU A-1 JUNEAU A-1	58.12734 N 58.12610 N	134.04865 W 134.04197 W	C043S069E24 C043S070E19	COr COr
111-32-10990-2003-3009	JUNEAU A-1 JUNEAU A-1	58.12610 N 58.12614 N	134.04197 W 134.04158 W	C043S070E19 C043S070E19	COr COr
111-32-10990-2005	JUNEAU A-1 TAKU RIVER A-6	58.11184 N 58.12994 N	134.01915 W 133.95982 W	C043S070E30 C043S070E22	Pp Pp
111-32-10990-2901	JUNEAU A-1 JUNEAU A-1	58.12751 N 58.12844 N	134.04957 W 134.04837 W	C043S069E24 C043S069E24	COr COr
111-32-10990-2905	JUNEAU A-1 JUNEAU A-1	58.12475 N 58.12485 N	134.04570 W 134.04442 W	C043S069E24 C043S069E24	COr COr
111-33-10060	TAKU RIVER A-6 TAKU RIVER A-6	58.02773 N 58.02817 N	133.81050 W 133.81247 W	C044S071E28 C044S071E28	COr COr
111-33-10070	TAKU RIVER A-6 TAKU RIVER A-6	58.02814 N 58.02878 N	133.81029 W 133.81232 W	C044S071E28 C044S071E28	COr COr
111-33-10080 *Dipper Creek	TAKU RIVER A-6 TAKU RIVER A-6	58.03183 N 58.03349 N	133.80662 W 133.82460 W	C044S071E28 C044S071E21	COpr,Ps COp
111-33-10100 Prospect Creek	TAKU RIVER A-6 TAKU RIVER A-6	58.04737 N 58.07726 N	133.80631 W 133.85513 W	C044S071E16 C044S071E06	COp,CHp,Pp,SHp SHp
111-33-10100-2011	TAKU RIVER A-6 TAKU RIVER A-6	58.06676 N 58.06684 N	133.83866 W 133.83943 W	C044S071E08 C044S071E08	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
111-33-10300 Speel River	TAKU RIVER A-6 TAKU RIVER A-5	58.12754N 58.18306N	133.71920 W 133.58572 W	C043S071E24 C042S072E35	CHp,COp,Pp,Sp,OU's COp,Sp
111-33-10300-2014	TAKU RIVER A-5 TAKU RIVER A-5	58.15817N 58.14971N	133.62598 W 133.60171 W	C043S072E10 C043S072E11	CHs,COs,Ps Ps
111-33-10300-2020	TAKU RIVER A-5 TAKU RIVER A-5	58.18306N 58.19240N	133.58572 W 133.56738 W	C042S072E35 C042S072E25	COp,Sp COp,Sp
111-33-10300-2020-0010	TAKU RIVER A-5	58.19884N	133.56368 W	C042S072E25	COp,Sp
111-34-10120 Mist Creek	SUMDUM D-6 SUMDUM D-6	57.99175N 57.99393N	133.85246 W 133.85354 W	C045S071E01 C045S071E01	CO CO
111-34-10180	TAKU RIVER A-6 TAKU RIVER A-6	58.02420N 58.02515N	133.75304 W 133.75269 W	C044S071E26 C044S071E26	CO CO
111-34-10200 *Sit'kú Creek	TAKU RIVER A-6 TAKU RIVER A-6	58.02079N 58.03396N	133.74091 W 133.73698 W	C044S071E25 C044S071E24	COpr CO
111-34-10210	TAKU RIVER A-6 TAKU RIVER A-6	58.01980N 58.02086N	133.73858 W 133.73805 W	C044S071E25 C044S071E25	CO CO
111-34-10220 *X'eitaa Creek	TAKU RIVER A-6 TAKU RIVER A-6	58.01539N 58.01811N	133.73191 W 133.72996 W	C044S071E36 C044S071E36	CO CO
111-34-10240	TAKU RIVER A-6 TAKU RIVER A-6	58.01202N 58.01299N	133.72950 W 133.72693 W	C044S071E36 C044S071E36	COpr COpr
111-34-10400 *Maas Creek	SUMDUM D-6 SUMDUM D-6	57.96079N 57.95938N	133.83576 W 133.82128 W	C045S071E13 C045S072E19	Pps Pp
111-34-10400-2000 *X'wáat' Creek	SUMDUM D-6 SUMDUM D-6	57.95976N 57.95384N	133.83414 W 133.82632 W	C045S071E24 C045S072E19	Pp Pp
111-35-10050 Whiting River	SUMDUM D-6 TAKU RIVER A-4	57.99991N 58.16786N	133.69131 W 133.32912 W	C045S072E01 C043S074E04	CHs,COp,Pp,Sp,DVp CHs,COp,Pp,Sp,DVp
111-35-10050-2032	TAKU RIVER A-5 TAKU RIVER A-4	58.15370N 58.16562N	133.34291 W 133.31008 W	C043S074E08 C043S074E04	CHp,COp,Pp CHs,COs,Ps
111-35-10050-2032-0010	TAKU RIVER A-4	58.16884N	133.30367 W	C043S074E03	CHp
111-35-10050-2035	TAKU RIVER A-4 TAKU RIVER A-5	58.16786N 58.20581N	133.32912 W 133.50718 W	C043S074E04 C042S073E29	CHs,COp,Pp,Sp,DVp COp,Sp,DVp
111-35-10050-2035-0010 Crescent Lake	TAKU RIVER A-5	58.21135N	133.37006 W	C042S074E19	COp,Sp,DVp

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111-35-10050-2035-0020	TAKU RIVER A-5	58.20551 N	133.51062 W	C042S073E29	COp,Sp,DVp
111-35-10050-2035-3007	TAKU RIVER A-4 TAKU RIVER A-5	58.19739 N 58.19520 N	133.32791 W 133.33506 W	C042S074E28 C042S074E28	Ss Ss
111-35-10050-2035-3013	TAKU RIVER A-5 TAKU RIVER A-5	58.20774 N 58.19854 N	133.39019 W 133.39262 W	C042S074E19 C042S073E25	Ss Ss
111-35-10150	SUMDUM D-6 SUMDUM D-6	57.97122 N 57.97127 N	133.70350 W 133.70198 W	C045S072E14 C045S072E14	COr COr
111-35-10170 *Bean Sumdum Creek	SUMDUM D-6 SUMDUM D-6	57.96183 N 57.96717 N	133.69500 W 133.66842 W	C045S072E14 C045S072E13	CHp,COr,Pp CHp,Pp
111-35-10200 Sweetheart Creek	SUMDUM D-6 SUMDUM D-6	57.94379 N 57.94585 N	133.69160 W 133.67581 W	C045S072E25 C045S072E25	CHp,Pp CHp,Pp
111-35-10320 Gilbert Creek	SUMDUM D-6 SUMDUM D-6	57.94127 N 57.90932 N	133.69562 W 133.67234 W	C045S072E26 C046S072E01	CHp,COp,Pp CHp,COp,Pp
111-35-10320-0910 *Series of beaver ponds	SUMDUM D-6	57.91992 N	133.67855 W	C045S072E36	COp,Pp
111-35-10320-2005	SUMDUM D-6 SUMDUM D-6	57.92446 N 57.92411 N	133.68018 W 133.67917 W	C045S072E36 C045S072E36	COr,Pps COr,Pp
111-35-10320-2006	SUMDUM D-6 SUMDUM D-6	57.91795 N 57.91694 N	133.68115 W 133.68179 W	C045S072E36 C046S072E01	COr,Ps COr,Ps
111-35-10320-2007	SUMDUM D-6 SUMDUM D-6	57.92376 N 57.92369 N	133.67985 W 133.67928 W	C045S072E36 C045S072E36	COr COr
111-35-10360 *Cháas' Creek	SUMDUM D-6 SUMDUM D-6	57.93921 N 57.90961 N	133.70547 W 133.72009 W	C045S072E26 C046S072E02	CHp,COp,Pp CHp,Pp
111-35-10360-0910 *Interconnected beaver ponds	SUMDUM D-6	57.92383 N	133.69743 W	C045S072E35	COr,Pp
111-35-10360-2002	SUMDUM D-6 SUMDUM D-6	57.93124 N 57.92763 N	133.70170 W 133.70101 W	C045S072E35 C045S072E35	CHp,COr,Pp COr
111-35-10360-2003 *S'igeidi Aayi Creek	SUMDUM D-6 SUMDUM D-6	57.92854 N 57.91426 N	133.69781 W 133.68918 W	C045S072E35 C046S072E01	CHp,COr,Pp CHp,Pp
111-35-10390	SUMDUM D-6 SUMDUM D-6	57.94933 N 57.94561 N	133.71879 W 133.71843 W	C045S072E23 C045S072E26	COr COr
111-35-10420 *Upsidedown Horse Creek	SUMDUM D-6 SUMDUM D-6	57.96388 N 57.94443 N	133.73808 W 133.74382 W	C045S072E15 C045S072E27	COr,Pps Pp

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111-40-10050 *West Creek	JUNEAU B-2 JUNEAU B-2	58.35509 N 58.35979 N	134.51957 W 134.52290 W	C040S066E33 C040S066E33	CHp,COsr,Pp,DVr COr
111-40-10050-2003	JUNEAU B-2 JUNEAU B-2	58.35705 N 58.35969 N	134.52322 W 134.52443 W	C040S066E33 C040S066E33	COr COr
111-40-10050-2003-3023	JUNEAU B-2 JUNEAU B-2	58.35901 N 58.35999 N	134.52579 W 134.52862 W	C040S066E33 C040S066E33	COr COr
111-40-10050-2003-3023-4021	JUNEAU B-2 JUNEAU B-2	58.35907 N 58.35932 N	134.52829 W 134.53102 W	C040S066E33 C040S066E33	COr COr
111-40-10050-2003-3031	JUNEAU B-2 JUNEAU B-2	58.35960 N 58.36055 N	134.52445 W 134.52502 W	C040S066E33 C040S066E33	COr COr
111-40-10060 East Creek	JUNEAU B-2 JUNEAU B-2	58.35368 N 58.36183 N	134.52002 W 134.51889 W	C040S066E33 C040S066E33	CHp,COr,Ps,DVr COr,Ps
111-40-10070 Switzer Creek	JUNEAU B-2 JUNEAU B-2	58.35281 N 58.36584 N	134.51969 W 134.49957 W	C040S066E33 C040S066E27	CHp,COp,Pp,Sp,CTr,DVp CHp,COp,CTr,DVp
111-40-10070-2001	JUNEAU B-2 JUNEAU B-2	58.35665 N 58.35727 N	134.51532 W 134.51656 W	C040S066E33 C040S066E33	COr COr
111-40-10070-2003	JUNEAU B-2 JUNEAU B-2	58.35860 N 58.35845 N	134.50931 W 134.51244 W	C040S066E34 C040S066E33	COp,DVp COp,DVp
111-40-10070-2006	JUNEAU B-2 JUNEAU B-2	58.35791 N 58.35800 N	134.50922 W 134.50789 W	C040S066E34 C040S066E34	COr COr
111-40-10070-2007	JUNEAU B-2 JUNEAU B-2	58.35997 N 58.35982 N	134.50884 W 134.50947 W	C040S066E34 C040S066E34	COr COr
111-40-10070-2009	JUNEAU B-2 JUNEAU B-2	58.36159 N 58.36229 N	134.50650 W 134.50978 W	C040S066E34 C040S066E34	COr COr
111-40-10070-2009-3016	JUNEAU B-2 JUNEAU B-2	58.36178 N 58.36234 N	134.50780 W 134.50810 W	C040S066E34 C040S066E34	COr COr
111-40-10070-2010	JUNEAU B-2 JUNEAU B-2	58.35936 N 58.35946 N	134.50886 W 134.50665 W	C040S066E34 C040S066E34	COr COr
111-40-10070-2013	JUNEAU B-2 JUNEAU B-2	58.36162 N 58.36371 N	134.50602 W 134.50662 W	C040S066E34 C040S066E34	COr,Ps,CTr COr,CTr
111-40-10070-2013-3031	JUNEAU B-2 JUNEAU B-2	58.36345 N 58.36348 N	134.50668 W 134.50692 W	C040S066E34 C040S066E34	COr COr
111-40-10070-2020	JUNEAU B-2 JUNEAU B-2	58.36321 N 58.36415 N	134.50071 W 134.49214 W	C040S066E34 C040S066E34	COr COr

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111-40-10070-2020-3031	JUNEAU B-2	58.36331 N	134.49517 W	C040S066E34	COr
*Switzer Creek	JUNEAU B-2	58.36375 N	134.49391 W	C040S066E34	COr
111-40-10070-2020-3040	JUNEAU B-2	58.36323 N	134.49271 W	C040S066E34	COr
	JUNEAU B-2	58.36281 N	134.49061 W	C040S066E34	COr
111-40-10100	JUNEAU B-2	58.35050 N	134.50849 W	C041S067E06	CHs,COp,Pp,DVp
Lemon Creek	JUNEAU B-2	58.37914 N	134.44272 W	C040S066E25	COp,DVp
111-40-10100-2001	JUNEAU B-2	58.35102 N	134.50787 W	C040S066E34	COp
	JUNEAU B-2	58.35250 N	134.50749 W	C040S066E34	COp
111-40-10100-2001-0010	JUNEAU B-2	58.35492 N	134.51061 W	C040S066E33	COr
*Kingfisher Pond Complex (Man-made)					
111-40-10100-2021	JUNEAU B-2	58.36062 N	134.48401 W	C040S066E34	COr
	JUNEAU B-2	58.36247 N	134.48102 W	C040S066E35	COr
111-40-10100-2021-0010	JUNEAU B-2	58.36221 N	134.48122 W	C040S066E35	COr
111-40-10100-2029	JUNEAU B-2	58.36882 N	134.47897 W	C040S066E26	CHs,COsr
	JUNEAU B-2	58.37203 N	134.47809 W	C040S066E26	CHs,COsr
111-40-10100-2029-3015	JUNEAU B-2	58.37012 N	134.47982 W	C040S066E26	COr
	JUNEAU B-2	58.37069 N	134.47966 W	C040S066E26	COr
111-40-10100-2036	JUNEAU B-2	58.36906 N	134.46983 W	C040S066E26	COr,DVr
Sawmill Creek	JUNEAU B-2	58.36753 N	134.46492 W	C040S066E26	COr,DVr
111-40-10100-2036-3005	JUNEAU B-2	58.36833 N	134.46744 W	C040S066E26	COr
	JUNEAU B-2	58.36860 N	134.46700 W	C040S066E26	COr
111-40-10100-2036-3007	JUNEAU B-2	58.36817 N	134.46711 W	C040S066E26	COr
	JUNEAU B-2	58.36929 N	134.46793 W	C040S066E26	COr
111-40-10125	JUNEAU B-2 SE	58.34225 N	134.50281 W	C041S067E05	CHs,COsr,Ps,DVr
*Vanderbilt Creek	JUNEAU B-2	58.35611 N	134.48107 W	C040S066E35	COsr,DVr
111-40-10125-2007	JUNEAU B-2 SE	58.34800 N	134.49575 W	C041S067E05	COr
	JUNEAU B-2 SE	58.35049 N	134.49473 W	C041S067E05	COr
111-40-10125-2010	JUNEAU B-2	58.34941 N	134.49201 W	C041S067E05	COpr
	JUNEAU B-2	58.35000 N	134.49033 W	C041S067E05	COpr
111-40-10125-2010-0010	JUNEAU B-2	58.35070 N	134.48950 W	C041S067E05	COpr
111-40-10125-2020	JUNEAU B-2	58.35320 N	134.48805 W	C040S066E34	COr
	JUNEAU B-2	58.35337 N	134.48699 W	C040S066E34	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-40-10125-2026	JUNEAU B-2 JUNEAU B-2	58.35430 N 58.35403 N	134.48892 W 134.48538 W	C040S066E34 C040S066E34	CO CO
111-40-10150 Salmon Creek	JUNEAU B-2 JUNEAU B-2	58.32697 N 58.33244 N	134.47614 W 134.46595 W	C041S067E09 C041S067E09	CHs,COs,Pp,DVp CHs,COs,Pp,DVp
111-40-10200 *Gold Creek	JUNEAU B-2 JUNEAU B-2	58.29747 N 58.29881 N	134.42006 W 134.41983 W	C041S067E23 C041S067E23	CHp,Pp CHp,Pp
111-40-10240 Snowslide Creek	JUNEAU B-2 JUNEAU B-2	58.28220 N 58.28309 N	134.37461 W 134.37429 W	C041S067E25 C041S067E25	CO CO
111-40-10280 Sheep Creek	JUNEAU B-1 JUNEAU B-1	58.25739 N 58.26085 N	134.32381 W 134.32446 W	C042S068E05 C042S068E05	CHp,Pp CHp,Pp
111-40-10400 *Green Cove Creek	JUNEAU A-1 JUNEAU A-1	58.14403 N 58.12496 N	134.27761 W 134.27829 W	C043S068E15 C043S068E22	COp,Pp COp,Pp
111-40-10500 Stink Creek	JUNEAU A-2 JUNEAU A-2	58.16985 N 58.15438 N	134.43778 W 134.42563 W	C043S067E03 C043S067E10	CHp,COp CHp,COp
111-40-10522	JUNEAU A-3 JUNEAU A-3	58.22111 N 58.22242 N	134.70848 W 134.71681 W	C042S065E13 C042S065E13	CO CO
111-40-10522-2001	JUNEAU A-3 JUNEAU A-3	58.22203 N 58.22007 N	134.71153 W 134.71218 W	C042S065E13 C042S065E24	CO CO
111-40-10525 *Venison Creek	JUNEAU A-3 JUNEAU A-3	58.23414 N 58.22800 N	134.72521 W 134.72010 W	C042S065E14 C042S065E13	CO,CTr CO
111-40-10525-0010 *Venison Pond	JUNEAU A-3	58.22922 N	134.72235 W	C042S065E13	CO
111-40-10525-2000	JUNEAU A-3 JUNEAU A-3	58.23076 N 58.23084 N	134.72578 W 134.72617 W	C042S065E14 C042S065E14	CO CO
111-40-10525-2010	JUNEAU A-3 JUNEAU A-3	58.22827 N 58.22800 N	134.72046 W 134.72140 W	C042S065E13 C042S065E13	CO CO
111-40-10525-braid1 *Venison Creek	JUNEAU A-3 JUNEAU A-3	58.23027 N 58.23005 N	134.72460 W 134.72377 W	C042S065E14 C042S065E13	CO CO
111-40-10530	JUNEAU A-3 JUNEAU A-3	58.24546 N 58.24513 N	134.74117 W 134.74198 W	C042S065E11 C042S065E11	CO CO
111-40-10570	JUNEAU B-3 JUNEAU A-3	58.25266 N 58.24839 N	134.74330 W 134.74425 W	C042S065E02 C042S065E11	CO CO
111-40-10580	JUNEAU B-3 JUNEAU B-3	58.25370 N 58.26603 N	134.74275 W 134.75736 W	C042S065E02 C041S065E34	COp CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-40-10580-2003	JUNEAU B-3 JUNEAU B-3	58.25589 N 58.25441 N	134.74831 W 134.74993 W	C042S065E02 C042S065E02	COr COr
111-40-10580-2003-3002	JUNEAU B-3 JUNEAU B-3	58.25464 N 58.25462 N	134.74947 W 134.74969 W	C042S065E02 C042S065E02	COr COr
111-40-10580-2007	JUNEAU B-3 JUNEAU B-3	58.25685 N 58.25669 N	134.74923 W 134.75255 W	C042S065E02 C042S065E03	COr COr
111-40-10580-2011	JUNEAU B-3 JUNEAU B-3	58.26130 N 58.25994 N	134.75209 W 134.75342 W	C042S065E03 C042S065E03	COr COr
111-40-10580-2017	JUNEAU B-3 JUNEAU B-3	58.26585 N 58.26488 N	134.75740 W 134.76513 W	C041S065E34 C041S065E34	COr COr
111-40-10600 *Middle Pt. Creek	JUNEAU A-2 JUNEAU B-2	58.24722 N 58.25120 N	134.62890 W 134.62371 W	C042S066E09 C040S058E11	CHs,COPr,Ps,CTp,DVp CHs,COPr,Ps,CTp,DVp
111-40-10635	JUNEAU A-2 JUNEAU A-2	58.23219 N 58.23235 N	134.59068 W 134.58830 W	C042S066E15 C042S066E14	COr COr
111-40-10690	JUNEAU A-2 JUNEAU A-2	58.22053 N 58.23304 N	134.49525 W 134.52393 W	C042S067E20 C042S067E18	CHp,COPr,Pp,CTp,DVp,SHpr CHp,COr,Pp,CTp,DVp
111-40-10690-2001	JUNEAU A-2 JUNEAU A-2	58.22381 N 58.22317 N	134.50244 W 134.50367 W	C042S067E17 C042S067E17	COr COr
111-40-10690-2004 Hilda Creek	JUNEAU A-2 JUNEAU A-2	58.22677 N 58.23597 N	134.49975 W 134.49733 W	C042S067E17 C042S067E08	COp,SHp COp,SHp
111-40-10690-2005	JUNEAU A-2 JUNEAU A-2	58.22667 N 58.22630 N	134.50134 W 134.50217 W	C042S067E17 C042S067E17	COr COr
111-40-10690-2006	JUNEAU A-2 JUNEAU A-2	58.22699 N 58.22738 N	134.50064 W 134.50187 W	C042S067E17 C042S067E17	COr,Pr COr,Pr
111-40-10690-2007	JUNEAU A-2 JUNEAU A-2	58.22663 N 58.22658 N	134.50771 W 134.50926 W	C042S067E18 C042S067E18	COr COr
111-40-10800	JUNEAU A-1 JUNEAU A-1	58.22486 N 58.22321 N	134.29531 W 134.29375 W	C042S068E16 C042S068E16	CHr,COr COr
111-40-10810	JUNEAU A-1 JUNEAU A-1	58.22819 N 58.22792 N	134.30118 W 134.30201 W	C042S068E16 C042S068E16	COr COr
111-40-10820 Nevada Creek	JUNEAU A-1 JUNEAU A-1	58.23026 N 58.22963 N	134.30294 W 134.30679 W	C042S068E16 C042S068E16	CHs,Prs CHs,Ps
111-40-10850 Bullion Creek	JUNEAU A-2 JUNEAU A-2	58.24686 N 58.24391 N	134.33565 W 134.33958 W	C042S068E08 C042S068E08	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-40-10860 Ready Bullion Creek	JUNEAU B-2 JUNEAU B-2	58.25306N 58.25187N	134.34583 W 134.35137 W	C042S068E06 C042S068E06	Pp Pp
111-40-10890 Lawson Creek	JUNEAU B-2 JUNEAU B-2	58.28751N 58.28448N	134.41132 W 134.41367 W	C041S067E26 C041S067E26	CHp,Pp,DVp Pp,DVp
111-40-10900 Kowee Creek	JUNEAU B-2 JUNEAU B-2	58.29951N 58.29714N	134.43268 W 134.43582 W	C041S067E22 C041S067E22	CHs,Ps CHs,Ps
111-40-10910 Grant Creek	JUNEAU B-2 JUNEAU B-2	58.30573N 58.30526N	134.44954 W 134.45062 W	C041S067E22 C041S067E22	COr,CHp COr
111-40-10920 Eagle Creek	JUNEAU B-2 JUNEAU B-2	58.31477N 58.30965N	134.45948 W 134.46386 W	C041S067E16 C041S067E16	CHp,COpr,Pp,DVp CHp,COp,DVp
111-40-10928	JUNEAU B-2 JUNEAU B-2	58.31686N 58.31534N	134.46440 W 134.46570 W	C041S067E16 C041S067E16	COr COr
111-40-10932	JUNEAU B-2 JUNEAU B-2	58.31930N 58.31849N	134.46934 W 134.47172 W	C041S067E16 C041S067E16	COr COr
111-40-10940 Falls Creek	JUNEAU B-2 JUNEAU B-2	58.32517N 58.32338N	134.47935 W 134.48181 W	C041S067E09 C041S067E08	DVp DVp
111-40-10956	JUNEAU B-2 JUNEAU B-2	58.33002N 58.33084N	134.49073 W 134.49555 W	C041S067E08 C041S067E08	COr COr
111-40-10960 Neilson Creek	JUNEAU B-2 JUNEAU B-2	58.33387N 58.33095N	134.49534 W 134.50178 W	C041S067E08 C041S067E08	COr,DVp COr,DVp
111-40-10970	JUNEAU B-2 JUNEAU B-2	58.33706N 58.33632N	134.50890 W 134.51011 W	C041S067E06 C041S067E06	COr COr
111-40-10980 Hendrickson Creek	JUNEAU B-2 JUNEAU B-2	58.34196N 58.33092N	134.52029 W 134.52759 W	C041S067E06 C041S067E07	COr,Ps,CTr,DVp COr,CTr,DVp
111-40-10980-2002	JUNEAU B-2 JUNEAU B-2	58.33980N 58.33840N	134.52510 W 134.52740 W	C041S067E06 C041S067E06	COr COr
111-40-10990	JUNEAU B-2 JUNEAU B-2	58.34597N 58.34409N	134.52675 W 134.53380 W	C041S067E06 C041S066E01	COr COr
111-40-10990-2001	JUNEAU B-2 JUNEAU B-2	58.34529N 58.34410N	134.53367 W 134.53161 W	C041S066E01 C041S067E06	COr COr
111-41-10050 Admiralty Creek	JUNEAU A-2 JUNEAU A-2	58.18159N 58.10610N	134.57639 W 134.44734 W	C042S066E35 C043S067E27	CHp,COp,Pp,DVp,SHp COp,DVp
111-41-10050-0010 Young Lake	JUNEAU A-2	58.12578N	134.48149 W	C043S067E20	COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-41-10050-2003	JUNEAU A-2 JUNEAU A-2	58.17575 N 58.17579 N	134.56099 W 134.55996 W	C043S066E02 C043S066E01	COr COr
111-41-10050-2007	JUNEAU A-2 JUNEAU A-2	58.17480 N 58.17503 N	134.55655 W 134.55610 W	C043S066E01 C043S066E01	COr COr
111-41-10050-2011	JUNEAU A-2 JUNEAU A-2	58.17422 N 58.17445 N	134.55354 W 134.55289 W	C043S066E01 C043S066E01	COr COr
111-41-10050-2015	JUNEAU A-2 JUNEAU A-2	58.17345 N 58.17382 N	134.55183 W 134.54963 W	C043S066E01 C043S066E01	COr COr
111-41-10050-2017	JUNEAU A-2 JUNEAU A-2	58.17293 N 58.16944 N	134.55105 W 134.54654 W	C043S066E01 C043S066E01	COr COr
111-41-10050-2023	JUNEAU A-2 JUNEAU A-2	58.16681 N 58.16679 N	134.54595 W 134.54238 W	C043S066E01 C043S066E01	COr COr
111-41-10100 *Reef Creek	JUNEAU A-2 JUNEAU A-2	58.17125 N 58.16546 N	134.61398 W 134.60188 W	C043S066E03 C043S066E03	CHp,Pp CHp,Pp
111-41-10120	JUNEAU A-2 JUNEAU A-2	58.16353 N 58.15788 N	134.62899 W 134.59989 W	C043S066E04 C043S066E10	COp COp
111-41-10160 W Cabin Creek	JUNEAU A-3 JUNEAU A-3	58.16026 N 58.15522 N	134.67000 W 134.66846 W	C043S066E08 C043S066E08	COp COp
111-41-10170 Cabin Creek - Admiralty	JUNEAU A-3 JUNEAU A-3	58.16002 N 58.15069 N	134.67865 W 134.67271 W	C043S066E07 C043S066E07	COp COp
111-41-10180 Fowler Creek	JUNEAU A-3 JUNEAU A-3	58.16277 N 58.14533 N	134.69229 W 134.72911 W	C043S066E07 C043S065E14	CHp,COp,Pp CHp,Pp
111-41-10180-2003 *Liza Creek	JUNEAU A-3 JUNEAU A-3	58.15889 N 58.15331 N	134.70060 W 134.69863 W	C043S065E12 C043S065E12	COr COr
111-41-10180-2005 *Annie Creek	JUNEAU A-3 JUNEAU A-3	58.15764 N 58.15180 N	134.70418 W 134.70018 W	C043S065E12 C043S065E12	COr COr
111-41-10180-2007	JUNEAU A-3 JUNEAU A-3	58.15601 N 58.14227 N	134.70701 W 134.71261 W	C043S065E12 C043S065E13	COp,Pp COp,Pp
111-41-10180-2030	JUNEAU A-3 JUNEAU A-3	58.15334 N 58.15246 N	134.72885 W 134.73962 W	C043S065E11 C043S065E11	COp COp
111-41-10180-2030-3020	JUNEAU A-3 JUNEAU A-3	58.15246 N 58.15300 N	134.73962 W 134.74016 W	C043S065E11 C043S065E11	COr COr
111-41-10190	JUNEAU A-3 JUNEAU A-3	58.16891 N 58.17528 N	134.70235 W 134.70668 W	C043S065E01 C043S065E01	CHr,COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10050	JUNEAU C-3 JUNEAU C-3	58.53987N 58.54047N	134.85201 W 134.85108 W	C038S064E33 C038S064E33	CO CO
111-50-10070 Eagle River	JUNEAU C-3 JUNEAU C-3	58.52537N 58.55819N	134.83316 W 134.75482 W	C039S064E03 C038S065E19	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp
111-50-10070-2002	JUNEAU C-3 JUNEAU C-3	58.51972N 58.51728N	134.81096 W 134.80731 W	C039S064E02 C039S064E02	CO CO
111-50-10070-2003	JUNEAU C-3 JUNEAU C-3	58.52680N 58.52781N	134.82253 W 134.81715 W	C039S064E03 C039S064E03	CHp,CO CHp,CO
111-50-10070-2004 Herbert River	JUNEAU C-3 JUNEAU C-3	58.52114N 58.52982N	134.80433 W 134.69361 W	C039S064E02 C038S065E33	CHp,COp,Pp,Sp,CTp,DVp,SHp CO
111-50-10070-2004-3002 *Strawberry Creek	JUNEAU C-3 JUNEAU B-3	58.52005N 58.50055N	134.80332 W 134.77097 W	C039S064E02 C039S064E12	CHp,COp,Pp,Sp,DVp CHp,COp,Pp,Sp
111-50-10070-2004-3002-4007	JUNEAU C-3 JUNEAU C-3	58.51981N 58.52578N	134.80306 W 134.79067 W	C039S064E02 C039S064E02	CHs,COsr,DVr COsr,DVr
111-50-10070-2004-3002-4007-5004	JUNEAU C-3 JUNEAU C-3	58.51912N 58.51440N	134.79596 W 134.78902 W	C039S064E02 C039S064E02	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4007-5004-6002	JUNEAU C-3 JUNEAU C-3	58.51770N 58.51355N	134.79171 W 134.78745 W	C039S064E02 C039S064E11	CO CO
111-50-10070-2004-3002-4007-5004-6003	JUNEAU C-3 JUNEAU C-3	58.51747N 58.51836N	134.79013 W 134.79019 W	C039S064E02 C039S064E02	CO CO
111-50-10070-2004-3002-4007-5010	JUNEAU C-3 JUNEAU C-3	58.52084N 58.51910N	134.79500 W 134.78749 W	C039S064E02 C039S064E02	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4007-5010-6003	JUNEAU C-3 JUNEAU C-3	58.52075N 58.52316N	134.79259 W 134.79090 W	C039S064E02 C039S064E02	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4007-5010-6009	JUNEAU C-3 JUNEAU C-3	58.51949N 58.52189N	134.78956 W 134.78902 W	C039S064E02 C039S064E02	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4007-5010-6009-7003	JUNEAU C-3 JUNEAU C-3	58.52078N 58.52079N	134.78986 W 134.78736 W	C039S064E02 C039S064E02	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4011	JUNEAU C-3 JUNEAU C-3	58.51202N 58.51227N	134.78824 W 134.78780 W	C039S064E11 C039S064E11	CO CO
111-50-10070-2004-3002-4011-5001	JUNEAU C-3 JUNEAU C-3	58.51226N 58.51263N	134.78804 W 134.78816 W	C039S064E11 C039S064E11	CO CO
111-50-10070-2004-3002-4013	JUNEAU C-3 JUNEAU C-3	58.51030N 58.51111N	134.78677 W 134.78517 W	C039S064E11 C039S064E12	CO CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10070-2004-3002-4017	JUNEAU C-3 JUNEAU C-3	58.50921 N 58.51427 N	134.77754 W 134.78298 W	C039S064E12 C039S064E01	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4017-5004	JUNEAU C-3 JUNEAU C-3	58.50955 N 58.50839 N	134.77652 W 134.77255 W	C039S064E12 C039S064E12	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4017-5008	JUNEAU C-3 JUNEAU C-3	58.51036 N 58.51023 N	134.77700 W 134.77291 W	C039S064E12 C039S064E12	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4017-5008-6011	JUNEAU C-3 JUNEAU C-3	58.51037 N 58.51217 N	134.77519 W 134.77623 W	C039S064E12 C039S064E12	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4017-5009 Strawberry Creek Tributary	JUNEAU C-3 JUNEAU C-3	58.51065 N 58.50978 N	134.77759 W 134.77759 W	C039S064E12 C039S064E12	COr COr
111-50-10070-2004-3002-4018	JUNEAU C-3 JUNEAU C-3	58.50641 N 58.50549 N	134.77389 W 134.77700 W	C039S064E12 C039S064E12	COr COr
111-50-10070-2004-3002-4019	JUNEAU C-3 JUNEAU C-3	58.50521 N 58.50730 N	134.76950 W 134.76540 W	C039S064E12 C039S064E12	COr COr
111-50-10070-2004-3002-4019-5000	JUNEAU C-3 JUNEAU C-3	58.50529 N 58.50629 N	134.76952 W 134.76564 W	C039S064E12 C039S064E12	COr COr
111-50-10070-2004-3002-4021	JUNEAU C-3 JUNEAU C-3	58.50245 N 58.50425 N	134.76928 W 134.76288 W	C039S064E12 C039S064E12	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4021-5004	JUNEAU C-3 JUNEAU C-3	58.50245 N 58.50134 N	134.76735 W 134.76263 W	C039S064E12 C039S064E12	COsr,DVr COsr,DVr
111-50-10070-2004-3004 *Sherbert Creek	JUNEAU C-3 JUNEAU C-3	58.51977 N 58.51747 N	134.75716 W 134.75585 W	C039S065E06 C039S065E06	COr COr
111-50-10070-2004-3006 Windfall Creek	JUNEAU C-3 JUNEAU B-3	58.51527 N 58.48354 N	134.74510 W 134.70541 W	C039S065E06 C039S065E20	CHp,COp,Pp,Sp,CTp,DVp,SHp COp
111-50-10070-2004-3006-0010 Windfall Lake	JUNEAU C-3	58.50689 N	134.72735 W	C039S065E08	COp,Sp,CTp,DVp,SHp
111-50-10070-2004-3006-4001	JUNEAU C-3 JUNEAU C-3	58.51271 N 58.51243 N	134.74088 W 134.73405 W	C039S065E07 C039S065E07	COr COr
111-50-10070-2004-3006-4009	JUNEAU C-3 JUNEAU C-3	58.51188 N 58.51220 N	134.73974 W 134.73700 W	C039S065E07 C039S065E07	COr COr
111-50-10070-2004-3006-4011	JUNEAU C-3 JUNEAU C-3	58.50562 N 58.50423 N	134.71921 W 134.71584 W	C039S065E08 C039S065E08	COr COr
111-50-10070-2004-3006-4013	JUNEAU C-3 JUNEAU B-3	58.50361 N 58.49780 N	134.72171 W 134.71182 W	C039S065E08 C039S065E17	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
111-50-10070-2004-3006-4013-5002	JUNEAU B-3 JUNEAU B-3	58.49938 N 58.49620 N	134.71562 W 134.71522 W	C039S065E08 C039S065E17	COr COr
111-50-10070-2004-3006-4016 Slate Creek	JUNEAU B-3 JUNEAU B-3	58.49169 N 58.48284 N	134.72156 W 134.72937 W	C039S065E17 C039S065E20	COp,SHp COp,SHp
111-50-10070-2004-3008	JUNEAU C-3 JUNEAU C-3	58.51634 N 58.51579 N	134.74259 W 134.73923 W	C039S065E06 C039S065E06	COr COr
111-50-10070-2004-3008-0910	JUNEAU C-3	58.51613 N	134.73984 W	C039S065E06	COr
111-50-10070-2004-3013	JUNEAU C-3 JUNEAU C-3	58.52648 N 58.52682 N	134.75265 W 134.75122 W	C039S065E06 C039S065E06	COr COr
111-50-10070-2004-3028	JUNEAU C-3 JUNEAU C-3	58.52955 N 58.52945 N	134.72133 W 134.71921 W	C038S065E32 C038S065E32	COr COr
111-50-10070-2004-3030	JUNEAU C-3 JUNEAU C-3	58.53087 N 58.53046 N	134.71651 W 134.71471 W	C038S065E32 C038S065E32	COr COr
111-50-10070-2004-3030-0010	JUNEAU C-3	58.52990 N	134.71070 W	C038S065E32	COr
111-50-10070-2004-3031	JUNEAU C-3 JUNEAU C-3	58.53290 N 58.53596 N	134.72020 W 134.72070 W	C038S065E32 C038S065E32	COr COp
111-50-10070-2004-3031-0010	JUNEAU C-3	58.53450 N	134.72010 W	C038S065E32	COr
111-50-10070-2004-3036	JUNEAU C-3 JUNEAU C-3	58.53209 N 58.53091 N	134.70333 W 134.70438 W	C038S065E33 C038S065E32	COr COr
111-50-10070-2004-slough1 Herbert River	JUNEAU C-3 JUNEAU C-3	58.52670 N 58.51962 N	134.76281 W 134.74042 W	C039S064E01 C039S065E06	COp,Pp,Sp COp,Pp,Sp
111-50-10070-2005 *Saturday Creek	JUNEAU C-3 JUNEAU C-3	58.52574 N 58.53321 N	134.81525 W 134.80632 W	C039S064E03 C038S064E35	CHp,COr,DVr COr
111-50-10070-2006	JUNEAU C-3 JUNEAU C-3	58.54163 N 58.54131 N	134.78309 W 134.77746 W	C038S064E36 C038S064E36	COr COr
111-50-10070-2007	JUNEAU C-3 JUNEAU C-3	58.53366 N 58.53801 N	134.80282 W 134.79502 W	C038S064E35 C038S064E35	COr,CTr,DVr COr
111-50-10070-2007-3005	JUNEAU C-3 JUNEAU C-3	58.53446 N 58.53459 N	134.80281 W 134.80306 W	C038S064E35 C038S064E35	COr COr
111-50-10070-2007-3012	JUNEAU C-3 JUNEAU C-3	58.53536 N 58.53528 N	134.80160 W 134.80131 W	C038S064E35 C038S064E35	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10070-2007-3015	JUNEAU C-3 JUNEAU C-3	58.53580N 58.53587N	134.80152 W 134.80157 W	C038S064E35 C038S064E35	CO CO
111-50-10070-2007-3016	JUNEAU C-3 JUNEAU C-3	58.53595N 58.53580N	134.80089 W 134.80030 W	C038S064E35 C038S064E35	CO CO
111-50-10070-2007-3017	JUNEAU C-3 JUNEAU C-3	58.53595N 58.53612N	134.80089 W 134.80290 W	C038S064E35 C038S064E35	CO,DV CO,DV
111-50-10070-2009 Boulder Creek	JUNEAU C-3 JUNEAU C-3	58.54263N 58.55132N	134.78505 W 134.78729 W	C038S064E25 C038S064E26	CO,DV CO,DV
111-50-10070-2009-0910	JUNEAU C-3	58.55027N	134.77889 W	C038S064E25	CO
111-50-10070-2009-3000	JUNEAU C-3 JUNEAU C-3	58.54398N 58.54527N	134.78600 W 134.78098 W	C038S064E26 C038S064E25	CO CO
111-50-10070-2009-3000-4000	JUNEAU C-3 JUNEAU C-3	58.54527N 58.54486N	134.78098 W 134.77790 W	C038S064E25 C038S064E25	CO CO
111-50-10070-2009-3000-4000-5003	JUNEAU C-3 JUNEAU C-3	58.54485N 58.54501N	134.77873 W 134.77861 W	C038S064E25 C038S064E25	CO CO
111-50-10070-2009-3004	JUNEAU C-3 JUNEAU C-3	58.54763N 58.54764N	134.78027 W 134.77914 W	C038S064E25 C038S064E25	CO CO
111-50-10070-2009-3005	JUNEAU C-3 JUNEAU C-3	58.54797N 58.54860N	134.78001 W 134.78251 W	C038S064E25 C038S064E25	CO CO
111-50-10070-2009-3005-4000	JUNEAU C-3 JUNEAU C-3	58.54824N 58.54860N	134.78143 W 134.78235 W	C038S064E25 C038S064E25	CO CO
111-50-10070-2012	JUNEAU C-3 JUNEAU C-3	58.55342N 58.56065N	134.75287 W 134.73294 W	C038S065E30 C038S065E19	CHs,CO,Ps,DV CHs,CO,Ps,DV
111-50-10070-2018	JUNEAU C-3 JUNEAU C-3	58.55851N 58.55777N	134.75410 W 134.74654 W	C038S065E19 C038S065E19	CHs,Ps CHs,Ps
111-50-10070-2025	JUNEAU C-3 JUNEAU C-3	58.55819N 58.56188N	134.75482 W 134.75702 W	C038S065E19 C038S065E19	CO CO
111-50-10100 Peterson Creek	JUNEAU B-3 JUNEAU B-3	58.49471N 58.47679N	134.78769 W 134.76840 W	C039S064E14 C039S064E24	CHp,CO,PP,CTp,DVp,SHp CHp,CO,PP,DVp,SHp
111-50-10100-0010	JUNEAU B-3	58.49430N	134.78270 W	C039S064E13	CHp,COpr,PP,CTp,DVp,SHp
111-50-10100-2034	JUNEAU B-3 JUNEAU B-3	58.49326N 58.49076N	134.78332 W 134.77895 W	C039S064E13 C039S064E13	COpr CO

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
111-50-10100-2035	JUNEAU B-3 JUNEAU C-3	58.49745 N 58.51079 N	134.78395 W 134.79995 W	C039S064E13 C039S064E11	COr COr
111-50-10100-2035-3009	JUNEAU B-3 JUNEAU B-3	58.49970 N 58.49894 N	134.78763 W 134.78820 W	C039S064E11 C039S064E14	COr COr
111-50-10100-2035-3010	JUNEAU B-3 JUNEAU B-3	58.49770 N 58.49903 N	134.78390 W 134.78157 W	C039S064E13 C039S064E13	COr COr
111-50-10100-2035-3010-4002	JUNEAU B-3 JUNEAU B-3	58.49829 N 58.49743 N	134.78041 W 134.77865 W	C039S064E13 C039S064E13	COr COr
111-50-10100-2035-3014	JUNEAU B-3 JUNEAU C-3	58.49870 N 58.50190 N	134.78540 W 134.78610 W	C039S064E13 C039S064E11	COr COr
111-50-10100-2035-3014-4020	JUNEAU C-3 JUNEAU C-3	58.50010 N 58.50020 N	134.78490 W 134.78440 W	C039S064E12 C039S064E12	COr COr
111-50-10100-2035-3014-4024	JUNEAU C-3 JUNEAU C-3	58.50020 N 58.50030 N	134.78490 W 134.78400 W	C039S064E12 C039S064E12	COr COr
111-50-10100-2035-3036	JUNEAU C-3 JUNEAU C-3	58.50543 N 58.50671 N	134.79462 W 134.79442 W	C039S064E11 C039S064E11	COr COr
111-50-10100-2035-3040	JUNEAU C-3 JUNEAU C-3	58.50826 N 58.50853 N	134.79640 W 134.79527 W	C039S064E11 C039S064E11	COr COr
111-50-10100-2035-3302	JUNEAU C-3 JUNEAU C-3	58.50300 N 58.50270 N	134.79108 W 134.78668 W	C039S064E11 C039S064E11	COr COr
111-50-10100-2035-3302-4001	JUNEAU C-3 JUNEAU C-3	58.50315 N 58.50395 N	134.79035 W 134.79099 W	C039S064E11 C039S064E11	COr COr
111-50-10100-2035-3302-4005	JUNEAU C-3 JUNEAU C-3	58.50277 N 58.50381 N	134.78907 W 134.78811 W	C039S064E11 C039S064E11	COr COr
111-50-10100-2047	JUNEAU B-2 JUNEAU B-2	58.49563 N 58.49698 N	134.78134 W 134.78072 W	C039S064E13 C039S064E13	COr COr
111-50-10100-2047-3002	JUNEAU B-2 JUNEAU B-2	58.49622 N 58.49585 N	134.77996 W 134.77884 W	C039S064E13 C039S064E13	COr COr
111-50-10100-2055	JUNEAU B-3 JUNEAU B-3	58.49450 N 58.49992 N	134.77676 W 134.76315 W	C039S064E13 C039S064E12	CHr,COr COr
111-50-10100-2055-3030	JUNEAU B-3 JUNEAU B-3	58.49570 N 58.49510 N	134.76950 W 134.76890 W	C039S064E13 C039S064E13	COsr COr
111-50-10100-2055-3050	JUNEAU B-3 JUNEAU B-3	58.49880 N 58.49850 N	134.76650 W 134.76620 W	C039S064E13 C039S064E13	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10100-2078	JUNEAU B-3	58.49070N	134.77492 W	C039S064E13	COr
Peterson Creek	JUNEAU B-3	58.48862N	134.77871 W	C039S064E13	COr
111-50-10100-2078-3021	JUNEAU B-3	58.48912N	134.77921 W	C039S064E13	COr
	JUNEAU B-3	58.48981N	134.77700 W	C039S064E13	COr
111-50-10100-2078-3021-4003	JUNEAU B-3	58.48980N	134.77744 W	C039S064E13	COr
	JUNEAU B-3	58.49029N	134.77730 W	C039S064E13	COr
111-50-10100-2079	JUNEAU B-3	58.49060N	134.77460 W	C039S064E13	COr
	JUNEAU B-3	58.49130N	134.77206 W	C039S064E13	COr
111-50-10100-2085	JUNEAU B-3	58.48979N	134.77502 W	C039S064E13	COr
	JUNEAU B-3	58.48638N	134.77174 W	C039S064E13	COp
111-50-10100-2085-3002	JUNEAU B-3	58.48819N	134.77338 W	C039S064E13	COr
	JUNEAU B-3	58.48853N	134.77423 W	C039S064E13	COr
111-50-10100-2085-3003	JUNEAU B-3	58.48707N	134.77270 W	C039S064E13	COr
	JUNEAU B-3	58.48856N	134.77193 W	C039S064E13	COr
111-50-10100-2085-3003-4000	JUNEAU B-3	58.48743N	134.77207 W	C039S064E13	COr
	JUNEAU B-3	58.48745N	134.77186 W	C039S064E13	COr
111-50-10100-2085-3004	JUNEAU B-3	58.48687N	134.77306 W	C039S064E13	COr
	JUNEAU B-3	58.48618N	134.77255 W	C039S064E13	COr
111-50-10100-2085-3004-4002	JUNEAU B-3	58.48620N	134.77287 W	C039S064E13	COr
	JUNEAU B-3	58.48601N	134.77216 W	C039S064E13	COr
111-50-10100-2091	JUNEAU B-3	58.48602N	134.77579 W	C039S064E13	COr
	JUNEAU B-3	58.48602N	134.77413 W	C039S064E13	COr
111-50-10100-2091-3001	JUNEAU B-3	58.48602N	134.77465 W	C039S064E13	COr
	JUNEAU B-3	58.48609N	134.77476 W	C039S064E13	COr
111-50-10100-2102	JUNEAU B-3	58.48658N	134.77734 W	C039S064E13	COr
*Caroline Creek	JUNEAU B-3	58.48316N	134.78118 W	C039S064E24	COr
111-50-10100-2102-3010	JUNEAU B-3 NE	58.48397N	134.77964 W	C039S064E24	COr
	JUNEAU B-3 NE	58.48420N	134.78011 W	C039S064E24	COr
111-50-10100-2102-3011	JUNEAU B-3	58.48341N	134.77995 W	C039S064E24	COr
	JUNEAU B-3	58.48202N	134.77738 W	C039S064E24	COr
111-50-10100-2102-3015	JUNEAU B-3	58.48271N	134.78126 W	C039S064E24	COr
	JUNEAU B-3	58.48176N	134.78200 W	C039S064E24	COr
111-50-10100-2102-3015-4003	JUNEAU B-3	58.48245N	134.78150 W	C039S064E24	COr
	JUNEAU B-3 NE	58.48165N	134.78192 W	C039S064E24	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10140 Shrine Creek	JUNEAU B-3 JUNEAU B-3	58.47061 N 58.44879 N	134.78642 W 134.76911 W	C039S064E23 C039S064E36	COr,Ps,CTp,DVp COr
111-50-10200 *Tee Creek	JUNEAU B-3 JUNEAU B-3	58.43149 N 58.44322 N	134.76428 W 134.76978 W	C040S064E01 C039S064E36	COr,Ps,CTr COr,Ps,CTr
111-50-10300 Lena Creek	JUNEAU B-3 JUNEAU B-3	58.39537 N 58.39592 N	134.75004 W 134.74584 W	C040S065E18 C040S065E18	CHp,COr,Pp,DVp CHp,COr,Pp,DVp
111-50-10310 *Campground Creek	JUNEAU B-3 JUNEAU B-3	58.39340 N 58.38864 N	134.75204 W 134.74129 W	C040S065E19 C040S065E19	CHr,COPr,Pps,CTr,DVr COr
111-50-10310-2007	JUNEAU B-3 JUNEAU B-3	58.38860 N 58.38887 N	134.74543 W 134.74371 W	C040S065E19 C040S065E19	CTr CTr
111-50-10350 Auke Nu Creek	JUNEAU B-3 JUNEAU B-3	58.38055 N 58.38469 N	134.66754 W 134.66685 W	C040S065E22 C040S065E22	Ps Ps
111-50-10370 Waydelich Creek	JUNEAU B-2 JUNEAU B-2	58.38201 N 58.38518 N	134.65781 W 134.65863 W	C040S065E22 C040S065E22	CHs,Ps CHs,Ps
111-50-10390 Bay Creek	JUNEAU B-2 JUNEAU B-2	58.38599 N 58.38960 N	134.64803 W 134.65030 W	C040S065E23 C040S065E22	COr,Ps COr
111-50-10420 Auke Creek	JUNEAU B-2 JUNEAU B-2	58.37926 N 58.38316 N	134.64461 W 134.63422 W	C040S065E26 C040S065E23	CHp,COp,Ps,Sp,CTp,DVp,SHp CHp,COp,Ps,Sp,CTp,DVp,SHp
111-50-10420-0010 Auke Lake	JUNEAU B-2	58.38773 N	134.63206 W	C040S065E23	CHp,COp,Ps,Ss,CTp,DVp
111-50-10420-2002 Cali Creek	JUNEAU B-2 JUNEAU B-2	58.38114 N 58.38079 N	134.63091 W 134.63072 W	C040S065E23 C040S065E23	COr,DVr COr,DVr
111-50-10420-2004	JUNEAU B-2 JUNEAU B-2	58.38134 N 58.38132 N	134.62824 W 134.62822 W	C040S065E23 C040S065E23	Ss Ss
111-50-10420-2006	JUNEAU B-2 JUNEAU B-2	58.39297 N 58.39436 N	134.62175 W 134.62211 W	C040S065E23 C040S065E14	COp,CTs,DVp COp,CTs,DVp
111-50-10420-2008 *Lake Two Creek	JUNEAU B-2 JUNEAU B-2	58.39263 N 58.40234 N	134.62453 W 134.63240 W	C040S065E23 C040S065E14	CHs,COSr,Ps,Ss,CTs COr
111-50-10420-2010 Lake Creek	JUNEAU B-2 JUNEAU B-2	58.39070 N 58.40384 N	134.63309 W 134.63795 W	C040S065E23 C040S065E14	COp,Ps,Ss COr
111-50-10420-2013	JUNEAU B-2 JUNEAU B-2	58.39144 N 58.39260 N	134.63593 W 134.63631 W	C040S065E23 C040S065E23	COpr,CTs,DVp COpr,CTs,DVp
111-50-10420-2013-3003	JUNEAU B-2 JUNEAU B-2	58.39195 N 58.39159 N	134.63636 W 134.63720 W	C040S065E23 C040S065E23	COp,CTp,DVp COp,CTp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10420-2013-3003-4000	JUNEAU B-2 JUNEAU B-2	58.39195 N 58.39208 N	134.63640 W 134.63655 W	C040S065E23 C040S065E23	CO CO
111-50-10420-2013-3003-4001	JUNEAU B-2 JUNEAU B-2	58.39179 N 58.39183 N	134.63683 W 134.63698 W	C040S065E23 C040S065E23	COpr,CTs,DVp COpr,CTs,DVp
111-50-10420-2015	JUNEAU B-2 JUNEAU B-2	58.39123 N 58.39407 N	134.63524 W 134.63492 W	C040S065E23 C040S065E23	COp,CTs COp,CTs
111-50-10490 Casa Del Sol	JUNEAU B-2 JUNEAU B-2	58.34445 N 58.37461 N	134.62059 W 134.62360 W	C041S066E04 C040S065E26	CHp,COr,DVr DVr
111-50-10490-2013	JUNEAU B-2 JUNEAU B-2	58.36128 N 58.37056 N	134.62030 W 134.62769 W	C040S065E36 C040S065E26	CHp,COr,DVr CO
111-50-10490-2020	JUNEAU B-2 JUNEAU B-2	58.37076 N 58.37334 N	134.61881 W 134.61257 W	C040S065E25 C040S065E25	CHp,COr,DVr COr,DVr
111-50-10490-2020-3005	JUNEAU B-2 JUNEAU B-2	58.37168 N 58.37207 N	134.61389 W 134.61531 W	C040S065E25 C040S065E25	CHp,COr,DVr CHp,COr,DVr
111-50-10490-2020-3008	JUNEAU B-2 JUNEAU B-2	58.37121 N 58.37238 N	134.61459 W 134.61067 W	C040S065E25 C040S065E25	CO COp
111-50-10490-2020-3008-4003	JUNEAU B-2 JUNEAU B-2	58.37238 N 58.37246 N	134.61067 W 134.61084 W	C040S065E25 C040S065E25	CO CO
111-50-10490-2021	JUNEAU B-2 JUNEAU B-2	58.37131 N 58.37192 N	134.62028 W 134.62294 W	C040S065E25 C040S065E26	CO CO
111-50-10490-2030	JUNEAU B-2 JUNEAU B-2	58.37369 N 58.37460 N	134.62236 W 134.62170 W	C040S065E26 C040S065E26	COs COs
111-50-10500 Mendenhall River	JUNEAU B-2 JUNEAU B-2	58.34427 N 58.41272 N	134.61975 W 134.57767 W	C041S066E04 C040S066E07	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
111-50-10500-0020 Mendenhall Lake	JUNEAU B-2	58.42301 N	134.57484 W	C040S066E07	COp,Sp,CTp,DVp
111-50-10500-2002 Duck Creek	JUNEAU B-2 JUNEAU B-2	58.36053 N 58.39572 N	134.59978 W 134.56725 W	C040S065E36 C040S066E18	CHp,COpr,Pp,CTr,DVp COr,DVp
111-50-10500-2002-3014	JUNEAU B-2 JUNEAU B-2	58.37531 N 58.38217 N	134.57885 W 134.57487 W	C040S066E30 C040S066E19	COsr COsr
111-50-10500-2002-3030	JUNEAU B-2 JUNEAU B-2	58.38760 N 58.38855 N	134.57417 W 134.57190 W	C040S066E19 C040S066E19	CO CO
111-50-10500-2002-3051	JUNEAU B-2 JUNEAU B-2	58.39572 N 58.39805 N	134.56725 W 134.56517 W	C040S066E18 C040S066E17	COr,DVp COr,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
111-50-10500-2003 Montana Creek	JUNEAU B-2 JUNEAU B-3	58.38116N 58.46546N	134.59833 W 134.68071 W	C040S065E24 C039S065E28	CHp,COp,Kp,Ps,CTp,DVp,SHs COpr,DVp
111-50-10500-2003-0910	JUNEAU B-2	58.40011N	134.61113 W	C040S065E13	COr
111-50-10500-2003-0920	JUNEAU B-2	58.41419N	134.61365 W	C040S065E12	COr
111-50-10500-2003-3006	JUNEAU B-2 JUNEAU B-2	58.38694N 58.40184N	134.60465 W 134.60880 W	C040S065E24 C040S065E13	COr COr
111-50-10500-2003-3006-0910	JUNEAU B-2	58.39717N	134.60580 W	C040S065E13	COr
111-50-10500-2003-3006-0920	JUNEAU B-2	58.39823N	134.60887 W	C040S065E13	COr
111-50-10500-2003-3006-4007	JUNEAU B-2 JUNEAU B-2	58.39179N 58.39602N	134.60208 W 134.60702 W	C040S065E24 C040S065E13	COr COr
111-50-10500-2003-3006-4007-5004	JUNEAU B-2 JUNEAU B-2	58.39601N 58.39609N	134.60655 W 134.60682 W	C040S065E13 C040S065E13	COr COr
111-50-10500-2003-3006-4010	JUNEAU B-2 JUNEAU B-2	58.39286N 58.39371N	134.60196 W 134.60081 W	C040S065E24 C040S065E24	COr COr
111-50-10500-2003-3009	JUNEAU B-2 JUNEAU B-2	58.38795N 58.39572N	134.60604 W 134.61036 W	C040S065E24 C040S065E13	COr COr
111-50-10500-2003-3009-4021	JUNEAU B-2 JUNEAU B-2	58.39419N 58.39403N	134.61145 W 134.61506 W	C040S065E13 C040S065E24	COr COr
111-50-10500-2003-3009-4024	JUNEAU B-2 JUNEAU B-2	58.39466N 58.39464N	134.61101 W 134.61083 W	C040S065E13 C040S065E13	COr COr
111-50-10500-2003-3015	JUNEAU B-2 JUNEAU B-2	58.40398N 58.40545N	134.61482 W 134.61555 W	C040S065E13 C040S065E13	COr COr
111-50-10500-2003-3019	JUNEAU B-2 JUNEAU B-2	58.41207N 58.41541N	134.61279 W 134.61754 W	C040S065E12 C040S065E12	COr COr
111-50-10500-2003-3042	JUNEAU B-2 JUNEAU B-2	58.41442N 58.42425N	134.61025 W 134.61783 W	C040S065E12 C040S065E01	COr COr
111-50-10500-2003-3049	JUNEAU B-2 JUNEAU B-2	58.43354N 58.43338N	134.64007 W 134.64034 W	C040S065E02 C040S065E02	COr COr
111-50-10500-2003-3049-4000	JUNEAU B-2 JUNEAU B-2	58.43338N 58.43367N	134.64034 W 134.64053 W	C040S065E02 C040S065E02	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10500-2003-3049-4001	JUNEAU B-2 JUNEAU B-2	58.43338 N 58.43326 N	134.64034 W 134.63994 W	C040S065E02 C040S065E02	CO CO
111-50-10500-2003-3051	JUNEAU B-2 JUNEAU B-2	58.43450 N 58.43500 N	134.64030 W 134.64050 W	C040S065E02 C040S065E02	CO CO
111-50-10500-2003-3053	JUNEAU B-2 JUNEAU B-2	58.43629 N 58.43830 N	134.64198 W 134.64520 W	C040S065E02 C039S065E35	CO,CTp,DVr CO,DVr
111-50-10500-2003-3053-4003	JUNEAU B-2 JUNEAU B-2	58.43640 N 58.43617 N	134.64300 W 134.64365 W	C040S065E02 C040S065E02	CO,DVr CO,DVr
111-50-10500-2003-3053-4003-5001	JUNEAU B-2 JUNEAU B-2	58.43640 N 58.43630 N	134.64329 W 134.64290 W	C040S065E02 C040S065E02	CO CO
111-50-10500-2003-3053-4005	JUNEAU B-2 JUNEAU B-2	58.43651 N 58.43650 N	134.64318 W 134.64350 W	C040S065E02 C040S065E02	CO CO
111-50-10500-2003-3053-4009	JUNEAU B-2 JUNEAU B-2	58.43740 N 58.43650 N	134.64462 W 134.64540 W	C040S065E02 C040S065E02	CO,CTr,DVr CO,CTr,DVr
111-50-10500-2003-3053-4011	JUNEAU B-2 JUNEAU B-2	58.43803 N 58.43800 N	134.64509 W 134.64570 W	C039S065E35 C039S065E35	CO CO
111-50-10500-2003-3053-4013	JUNEAU B-2 JUNEAU B-2	58.43830 N 58.43860 N	134.64523 W 134.64660 W	C039S065E35 C039S065E35	CO,DVr CO,DVr
111-50-10500-2003-3054 *Little McGinnis Creek	JUNEAU B-2 JUNEAU B-2	58.43645 N 58.44813 N	134.64218 W 134.63310 W	C040S065E02 C039S065E35	CHs,COs CO
111-50-10500-2003-3054-4002	JUNEAU B-2 JUNEAU B-2	58.43738 N 58.43821 N	134.64196 W 134.63967 W	C040S065E02 C039S065E35	CO CO
111-50-10500-2003-3054-4002-5001	JUNEAU B-2 JUNEAU B-2	58.43792 N 58.43877 N	134.64046 W 134.63883 W	C039S065E35 C039S065E35	CO CO
111-50-10500-2003-3054-4005	JUNEAU B-2 JUNEAU B-2	58.44070 N 58.44367 N	134.63962 W 134.63985 W	C039S065E35 C039S065E35	CHs,COs CHs,COs
111-50-10500-2003-3054-4006	JUNEAU B-2 JUNEAU B-2	58.44156 N 58.44331 N	134.63847 W 134.63618 W	C039S065E35 C039S065E35	CO CO
111-50-10500-2003-3060 McGinnis Creek	JUNEAU B-2 JUNEAU B-2	58.43964 N 58.45497 N	134.64605 W 134.62884 W	C039S065E35 C039S065E35	CHp,COpr,Kr,Pp,CTr,DVpr COp,DVp
111-50-10500-2003-3060-4001	JUNEAU B-2 JUNEAU B-2	58.44087 N 58.44400 N	134.64615 W 134.64631 W	C039S065E35 C039S065E35	CO CO
111-50-10500-2003-3060-4001-5011	JUNEAU B-2 JUNEAU B-2	58.44198 N 58.44446 N	134.64734 W 134.64818 W	C039S065E35 C039S065E35	CO CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10500-2003-3060-4011	JUNEAU B-2 JUNEAU B-2	58.44393 N 58.45616 N	134.64065 W 134.63841 W	C039S065E35 C039S065E26	CHs,COs CHs,COs
111-50-10500-2003-3060-4019	JUNEAU B-2 JUNEAU B-2	58.45090 N 58.45662 N	134.63314 W 134.63039 W	C039S065E35 C039S065E26	COs COs
111-50-10500-2003-3061	JUNEAU B-2 JUNEAU B-2	58.44000 N 58.43980 N	134.64654 W 134.64739 W	C039S065E35 C039S065E35	CO _r ,DV _r CO _r ,DV _r
111-50-10500-2003-3069	JUNEAU B-2 JUNEAU B-2	58.44375 N 58.44451 N	134.65124 W 134.65454 W	C039S065E34 C039S065E34	CO _r CO _r
111-50-10500-2004 *Dredge Creek	JUNEAU B-2 JUNEAU B-2	58.40341 N 58.40816 N	134.57725 W 134.54281 W	C040S066E18 C040S066E17	CO _{opr} ,Pp,CTp,DV _p CO _{sr}
111-50-10500-2004-3011	JUNEAU B-2 JUNEAU B-2	58.40315 N 58.40609 N	134.57493 W 134.55351 W	C040S066E18 C040S066E17	CO _{opr} ,Pp,CTp,DV _p CO _r
111-50-10500-2004-3011-4003	JUNEAU B-2 JUNEAU B-2	58.40606 N 58.41098 N	134.57117 W 134.57183 W	C040S066E18 C040S066E07	CO _r ,Pp,DV _p CO _r ,Pp,DV _p
111-50-10500-2004-3011-4007	JUNEAU B-2 JUNEAU B-2	58.40541 N 58.40799 N	134.56334 W 134.55619 W	C040S066E17 C040S066E17	CO _r ,CTp,DV _r CO _r ,CTp,DV _r
111-50-10500-2004-3011-4013	JUNEAU B-2 JUNEAU B-2	58.40521 N 58.40621 N	134.56261 W 134.55830 W	C040S066E17 C040S066E17	CO _p CO _p
111-50-10500-2004-3020	JUNEAU B-2 JUNEAU B-2	58.40353 N 58.40064 N	134.55435 W 134.54468 W	C040S066E17 C040S066E17	CO _r CO _r
111-50-10500-2004-3040-0910 Dead Tree Pond	JUNEAU B-2	58.40963 N	134.54698 W	C040S066E08	CO _r
111-50-10500-2004-3041	JUNEAU B-2 JUNEAU B-2	58.40525 N 58.40825 N	134.54805 W 134.54727 W	C040S066E17 C040S066E17	CO _r CO _r
111-50-10500-2004-3045	JUNEAU B-2 JUNEAU B-2	58.40796 N 58.40815 N	134.54292 W 134.54332 W	C040S066E17 C040S066E17	CO _r CO _r
111-50-10500-2006 Steep Creek	JUNEAU B-2 JUNEAU B-2	58.41720 N 58.41340 N	134.54810 W 134.54200 W	C040S066E08 C040S066E08	CO _{sr} ,Spr CO _{sr} ,Spr
111-50-10500-2006-0910 *Pavillion Pond	JUNEAU B-2	58.41695 N	134.54813 W	C040S066E08	CO _{rs} ,S _{rs}
111-50-10500-2006-0920 *Steep Creek Pond	JUNEAU B-2	58.41697 N	134.54986 W	C040S066E08	CO _{rs} ,S _{rs}
111-50-10500-2006-3001	JUNEAU B-2 JUNEAU B-2	58.41702 N 58.41625 N	134.54826 W 134.54787 W	C040S066E08 C040S066E08	CO _r CO _r

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10500-2006-3001-0010	JUNEAU B-2	58.41608 N	134.54740 W	C040S066E08	COr
111-50-10500-2006-3003	JUNEAU B-2	58.41446 N	134.54608 W	C040S066E08	COr
	JUNEAU B-2	58.41446 N	134.54570 W	C040S066E08	COr
111-50-10500-2006-3003-0010	JUNEAU B-2	58.41435 N	134.54490 W	C040S066E08	COr
111-50-10500-2007	JUNEAU B-2	58.41451 N	134.57761 W	C040S066E07	COr
	JUNEAU B-2	58.41486 N	134.57699 W	C040S066E07	COr
111-50-10500-2008	JUNEAU B-2	58.40911 N	134.57782 W	C040S066E07	COr,Sr
	JUNEAU B-2	58.40895 N	134.57566 W	C040S066E07	COr
111-50-10500-2009	JUNEAU B-2	58.40162 N	134.58640 W	C040S066E18	COr
	JUNEAU B-2	58.40226 N	134.58993 W	C040S066E18	COr
111-50-10500-2010 Nugget Creek	JUNEAU B-2	58.42313 N	134.54059 W	C040S066E05	Sp,CTp,DVp
	JUNEAU B-2	58.42635 N	134.53812 W	C040S066E04	Sp,CTp,DVp
111-50-10500-2011	JUNEAU B-2	58.41343 N	134.58746 W	C040S066E07	COr
	JUNEAU B-2	58.41344 N	134.58714 W	C040S066E07	COr
111-50-10500-2012	JUNEAU B-2	58.41732 N	134.56625 W	C040S066E07	COr
	JUNEAU B-2	58.41498 N	134.56781 W	C040S066E07	COr
111-50-10500-2012-0910	JUNEAU B-2	58.41431 N	134.56749 W	C040S066E07	COr
111-50-10500-2013	JUNEAU B-2	58.41282 N	134.58217 W	C040S066E07	COr
	JUNEAU B-2	58.41262 N	134.58280 W	C040S066E07	COr
111-50-10500-2013-0010	JUNEAU B-2	58.41186 N	134.58374 W	C040S066E07	COr
111-50-10500-2014	JUNEAU B-2	58.41884 N	134.56044 W	C040S066E08	COr
	JUNEAU B-2	58.41811 N	134.55939 W	C040S066E08	COr
111-50-10500-2014-0010	JUNEAU B-2	58.41786 N	134.55941 W	C040S066E08	COr
111-50-10500-2014-3000	JUNEAU B-2	58.41847 N	134.55971 W	C040S066E08	COr
	JUNEAU B-2	58.41787 N	134.56121 W	C040S066E08	COr
111-50-10500-2015	JUNEAU B-2	58.41562 N	134.59187 W	C040S066E07	COr
	JUNEAU B-2	58.41621 N	134.59369 W	C040S065E12	COr
111-50-10500-2015-3015	JUNEAU B-2	58.41579 N	134.59390 W	C040S065E12	COr
	JUNEAU B-2	58.41561 N	134.59481 W	C040S065E12	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10500-2016	JUNEAU B-2 JUNEAU B-2	58.41832N 58.41790N	134.55775 W 134.55681 W	C040S066E08 C040S066E08	COOr COOr
111-50-10500-2017	JUNEAU B-2 JUNEAU B-2	58.41634N 58.41557N	134.59185 W 134.59247 W	C040S066E07 C040S066E07	COOr COOr
111-50-10500-2018	JUNEAU B-2 JUNEAU B-2	58.41764N 58.41757N	134.54724 W 134.54710 W	C040S066E08 C040S066E08	COOr COOr
111-50-10500-2018-0010	JUNEAU B-2	58.41732N	134.54698 W	C040S066E08	COOr
111-50-10500-2019	JUNEAU B-2 JUNEAU B-2	58.41635N 58.42170N	134.59186 W 134.59472 W	C040S066E07 C040S065E12	COOr,Ss COOr
111-50-10500-2020	JUNEAU B-2 JUNEAU B-2	58.41847N 58.41799N	134.54530 W 134.54119 W	C040S066E08 C040S066E08	COOr COOr
111-50-10500-2020-0010	JUNEAU B-2	58.41804N	134.54090 W	C040S066E08	COOr
111-50-10500-2021	JUNEAU B-2 JUNEAU B-2	58.41676N 58.41712N	134.59045 W 134.59116 W	C040S066E07 C040S066E07	COOp COOp
111-50-10500-2022	JUNEAU B-2 JUNEAU B-2	58.42254N 58.42161N	134.53911 W 134.53888 W	C040S066E08 C040S066E08	COOr COOr
111-50-10500-2025 Wesley Creek	JUNEAU B-2 JUNEAU B-2	58.41916N 58.42472N	134.58861 W 134.59345 W	C040S066E07 C040S065E01	COOr,Ss COOr,Ss
111-50-10500-2029	JUNEAU B-2 JUNEAU B-2	58.42152N 58.42185N	134.58734 W 134.58869 W	C040S066E07 C040S066E07	COOr COOr
111-50-10500-2035	JUNEAU B-2 JUNEAU B-2	58.42605N 58.42753N	134.58465 W 134.58774 W	C040S066E06 C040S066E06	COOr COOr
111-50-10500-2039	JUNEAU B-2 JUNEAU B-2	58.42728N 58.42925N	134.58192 W 134.57935 W	C040S066E06 C040S066E06	COOr COOr
111-50-10500-2041	JUNEAU B-2 JUNEAU B-2	58.42746N 58.43070N	134.57796 W 134.57746 W	C040S066E06 C040S066E06	COOr COOr
111-50-10500-2902	JUNEAU B-2 JUNEAU B-2	58.39979N 58.39961N	134.58393 W 134.57910 W	C040S066E18 C040S066E18	COOr COOr
111-50-10500-2903	JUNEAU B-2 JUNEAU B-2	58.40528N 58.40950N	134.58345 W 134.59136 W	C040S066E18 C040S066E07	COOr,DVr COOr
111-50-10620 Jordan Creek	JUNEAU B-2 JUNEAU B-2	58.35330N 58.39123N	134.56968 W 134.55567 W	C040S066E31 C040S066E20	CHp,COp,Ps,Sp,CTp,DVp CHp,COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10620-2002	JUNEAU B-2 JUNEAU B-2	58.35606N 58.36239N	134.56837 W 134.57081 W	C040S066E31 C040S066E31	COr COr
111-50-10620-2010	JUNEAU B-2 JUNEAU B-2	58.37914N 58.38132N	134.56496 W 134.55774 W	C040S066E29 C040S066E20	COr COr
111-50-10620-2014	JUNEAU B-2 JUNEAU B-2	58.38336N 58.38538N	134.56489 W 134.56166 W	C040S066E20 C040S066E20	COr COr
111-50-10620-2016	JUNEAU B-2 JUNEAU B-2	58.38925N 58.38960N	134.55805 W 134.55258 W	C040S066E20 C040S066E20	COr COr
111-50-10625	JUNEAU B-2 JUNEAU B-2	58.34857N 58.35930N	134.52532 W 134.54858 W	C041S067E06 C040S066E32	COp COr
111-50-10625-2001	JUNEAU B-2 JUNEAU B-2	58.35327N 58.35538N	134.53083 W 134.55580 W	C040S066E33 C040S066E32	COr COr
111-50-10625-2004	JUNEAU B-2 JUNEAU B-2	58.35529N 58.35890N	134.53715 W 134.53315 W	C040S066E33 C040S066E33	COr COr
111-50-10625-2006	JUNEAU B-2 JUNEAU B-2	58.35505N 58.35876N	134.54035 W 134.54231 W	C040S066E32 C040S066E32	COr COr
111-50-10625-2006-3001	JUNEAU B-2 JUNEAU B-2	58.35637N 58.35880N	134.54165 W 134.54562 W	C040S066E32 C040S066E32	COr COr
111-50-10625-2006-3002	JUNEAU B-2 JUNEAU B-2	58.35686N 58.35821N	134.54178 W 134.53919 W	C040S066E32 C040S066E32	COr COr
111-50-10625-2006-3002-4003	JUNEAU B-2 JUNEAU B-2	58.35791N 58.35815N	134.54019 W 134.54015 W	C040S066E32 C040S066E32	COr COr
111-50-10658	JUNEAU B-2 JUNEAU B-2	58.34533N 58.34159N	134.54463 W 134.54292 W	C041S066E01 C041S066E01	COr COr
111-50-10660 Johnson Creek	JUNEAU B-2 JUNEAU B-2	58.34375N 58.33205N	134.56207 W 134.53835 W	C041S066E02 C041S066E12	COp,Ps,CTr,DVp COp,CTr,DVp
111-50-10660-2000	JUNEAU B-2 JUNEAU B-2	58.34173N 58.34055N	134.55013 W 134.55125 W	C041S066E01 C041S066E01	COr COr
111-50-10660-2002	JUNEAU B-2 JUNEAU B-2	58.33463N 58.33405N	134.54771 W 134.55148 W	C041S066E12 C041S066E12	COr COr
111-50-10668	JUNEAU B-2 JUNEAU B-2	58.34241N 58.34025N	134.57255 W 134.56752 W	C041S066E02 C041S066E02	COr COr
111-50-10670 Ninemile Creek	JUNEAU B-2 JUNEAU B-2	58.34252N 58.33230N	134.58001 W 134.56521 W	C041S066E02 C041S066E11	CHs,COpr,Pp,DVp CHs,COr,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10680	JUNEAU B-2 JUNEAU B-2	58.33971 N 58.33541 N	134.59482 W 134.59088 W	C041S066E03 C041S066E10	CHr,COr COr
111-50-10690 Fish Creek	JUNEAU B-2 JUNEAU B-2	58.33423 N 58.31979 N	134.60491 W 134.56530 W	C041S066E10 C041S066E14	CHp,COpr,Kp,Pp,CTp,DVp,SHrs CHp,COp,Kp,Pp,DVp
111-50-10690-2000	JUNEAU B-2 JUNEAU B-2	58.33069 N 58.32782 N	134.60005 W 134.59804 W	C041S066E10 C041S066E10	COr COr
111-50-10690-2002	JUNEAU B-2 JUNEAU B-2	58.32849 N 58.32805 N	134.58827 W 134.58812 W	C041S066E11 C041S066E11	COr COr
111-50-10690-2003	JUNEAU B-2 JUNEAU B-2	58.32857 N 58.33071 N	134.58707 W 134.57805 W	C041S066E11 C041S066E11	COr COr
111-50-10690-2004	JUNEAU B-2 JUNEAU B-2	58.32912 N 58.32887 N	134.58467 W 134.58417 W	C041S066E11 C041S066E11	COr COr
111-50-10690-2006	JUNEAU B-2 JUNEAU B-2	58.32851 N 58.32224 N	134.57669 W 134.57419 W	C041S066E11 C041S066E11	COrs COr
111-50-10690-2006-3004	JUNEAU B-2 JUNEAU B-2	58.32301 N 58.32311 N	134.57619 W 134.57656 W	C041S066E11 C041S066E11	COr COr
111-50-10700	JUNEAU B-2 JUNEAU B-2	58.32744 N 58.32711 N	134.60394 W 134.60198 W	C041S066E10 C041S066E10	COr COr
111-50-10746	JUNEAU B-3 JUNEAU B-3	58.30382 N 58.29829 N	134.67669 W 134.67101 W	C041S066E19 C041S066E19	COr COr
111-50-10746-2001	JUNEAU B-3 JUNEAU B-3	58.30312 N 58.30334 N	134.67434 W 134.67410 W	C041S066E19 C041S066E19	COr COr
111-50-10746-2001-0910	JUNEAU B-3	58.30323 N	134.67403 W	C041S066E19	COr
111-50-10750 Peterson Creek	JUNEAU B-3 JUNEAU B-2	58.30051 N 58.27337 N	134.68414 W 134.63543 W	C041S066E32 C041S066E33	CHp,COsr,Ps,CTr,DVp CHp,COsr,CTr,DVp
111-50-10750 Peterson Creek	JUNEAU B-3 JUNEAU B-2	58.27433 N 58.27337 N	134.64966 W 134.63543 W	C041S066E32 C041S066E33	CHp,COsr,Ps,CTr,DVp CHp,COsr,CTr,DVp
111-50-10750-2027	JUNEAU B-2 JUNEAU B-2	58.28261 N 58.28850 N	134.66612 W 134.65518 W	C041S066E29 C041S066E29	COr,Ps,CTr,DVr COr,DVr
111-50-10750-2027-3008	JUNEAU B-2 JUNEAU B-2	58.28398 N 58.28736 N	134.66355 W 134.65089 W	C041S066E29 C041S066E29	COpr,CTr,DVr CTr
111-50-10750-2027-3008-4004	JUNEAU B-2 JUNEAU B-2	58.28410 N 58.28417 N	134.66226 W 134.66120 W	C041S066E29 C041S066E29	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10750-2027-3008-4008	JUNEAU B-2 JUNEAU B-2	58.28440 N 58.28512 N	134.65929 W 134.65489 W	C041S066E29 C041S066E29	CO _r ,CT _r CT _r
111-50-10750-2027-3008-4018	JUNEAU B-2 JUNEAU B-2	58.28634 N 58.28620 N	134.65572 W 134.65429 W	C041S066E29 C041S066E29	CO _r ,CT _r ,DV _r CO _r ,CT _r ,DV _r
111-50-10750-2027-3008-4029	JUNEAU B-2 JUNEAU B-2	58.28736 N 58.28809 N	134.65089 W 134.65041 W	C041S066E29 C041S066E29	CT _r ,DV _r CT _r ,DV _r
111-50-10750-2027-3024	JUNEAU B-2 JUNEAU B-2	58.29044 N 58.29042 N	134.66597 W 134.66502 W	C041S066E29 C041S066E29	CO _r CO _r
111-50-10750-2027-3025	JUNEAU B-2 JUNEAU B-2	58.29022 N 58.29342 N	134.66643 W 134.66501 W	C041S066E29 C041S066E20	CO _r ,CT _r ,DV _r CO _r ,CT _r ,DV _r
111-50-10750-2027-3025-4100	JUNEAU B-2 JUNEAU B-2	58.29242 N 58.29202 N	134.66579 W 134.66514 W	C041S066E29 C041S066E29	CO _r CO _r
111-50-10750-2027-3031	JUNEAU B-2 JUNEAU B-2	58.29143 N 58.29647 N	134.66316 W 134.65730 W	C041S066E29 C041S066E20	CO _r ,CT _r ,DV _r CO _r
111-50-10750-2031	JUNEAU B-2 JUNEAU B-2	58.28165 N 58.28225 N	134.66345 W 134.66135 W	C041S066E29 C041S066E29	CO _r CO _r
111-50-10750-2033	JUNEAU B-2 JUNEAU B-2	58.28038 N 58.28139 N	134.66134 W 134.64969 W	C041S066E29 C041S066E29	CO _s _r ,Ps,CT _p ,DV _p CO _s _r
111-50-10750-2033-3007	JUNEAU B-2 JUNEAU B-2	58.28002 N 58.28303 N	134.65939 W 134.65677 W	C041S066E29 C041S066E29	CO _r ,CT _r ,DV _r CO _r ,CT _r ,DV _r
111-50-10750-2033-3007-4010	JUNEAU B-2 JUNEAU B-2	58.28072 N 58.28063 N	134.65862 W 134.65819 W	C041S066E29 C041S066E29	CO _r CO _r
111-50-10750-2033-3014	JUNEAU B-2 JUNEAU B-2	58.27968 N 58.27931 N	134.65746 W 134.65483 W	C041S066E29 C041S066E29	CO _r ,CT _r ,DV _r CO _r
111-50-10750-2033-3018	JUNEAU B-2 JUNEAU B-2	58.27976 N 58.27965 N	134.65708 W 134.65611 W	C041S066E29 C041S066E29	CT _r CT _r
111-50-10750-2035	JUNEAU B-2 JUNEAU B-2	58.27757 N 58.27843 N	134.65859 W 134.64191 W	C041S066E32 C041S066E33	CO _s _r ,Ps,CT _r ,DV _r CO _s _r ,CT _r
111-50-10750-2035-3013	JUNEAU B-2 JUNEAU B-2	58.27857 N 58.27890 N	134.65628 W 134.65292 W	C041S066E29 C041S066E29	CO _r CO _r
111-50-10750-2035-3016	JUNEAU B-2 JUNEAU B-2	58.27828 N 58.27820 N	134.65475 W 134.65300 W	C041S066E32 C041S066E32	CO _r CO _r
111-50-10750-2035-3018	JUNEAU B-2 JUNEAU B-2	58.27831 N 58.27832 N	134.65445 W 134.65371 W	C041S066E32 C041S066E32	CO _r CO _r

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
111-50-10750-2035-3024	JUNEAU B-2 JUNEAU B-2	58.27789 N 58.27791 N	134.64923 W 134.64794 W	C041S066E32 C041S066E32	COr COr
111-50-10750-2035-3030	JUNEAU B-2 JUNEAU B-2	58.27865 N 58.27861 N	134.64763 W 134.64530 W	C041S066E29 C041S066E29	COr,CTr,DVr COr
111-50-10750-2035-3035	JUNEAU B-2 JUNEAU B-2	58.27905 N 58.28046 N	134.64707 W 134.64638 W	C041S066E29 C041S066E29	COr,CTr,DVr COr,CTr,DVr
111-50-10750-2035-3035-4006	JUNEAU B-2 JUNEAU B-2	58.27950 N 58.27999 N	134.64661 W 134.64488 W	C041S066E29 C041S066E29	COr,CTr,DVr COr,CTr,DVr
111-50-10750-2035-3043	JUNEAU B-2 JUNEAU B-2	58.27848 N 58.27861 N	134.64198 W 134.64092 W	C041S066E33 C041S066E28	CTr CTr
111-50-10750-2037	JUNEAU B-2 JUNEAU B-2	58.27617 N 58.27706 N	134.65512 W 134.64854 W	C041S066E32 C041S066E32	COr,CTr,DVr COr,CTr,DVr
111-50-10750-2041	JUNEAU B-2 JUNEAU B-2	58.27450 N 58.27467 N	134.65318 W 134.65240 W	C041S066E32 C041S066E32	COr,Ps COr,Ps
111-50-10750-2042	JUNEAU B-2 JUNEAU B-2	58.27397 N 58.27070 N	134.65207 W 134.64770 W	C041S066E32 C041S066E32	COp,Pp,CTr,DVr Ps,CTr,DVr
111-50-10750-2042-3020	JUNEAU B-2 JUNEAU B-2	58.27081 N 58.26889 N	134.64870 W 134.64721 W	C041S066E32 C041S066E32	COr,Ps COr
111-50-10750-2042-3020-4020	JUNEAU B-2 JUNEAU B-2	58.26899 N 58.26881 N	134.64757 W 134.64757 W	C041S066E32 C041S066E32	COr COr
111-50-10750-2054	JUNEAU B-2 JUNEAU B-2	58.27430 N 58.27146 N	134.65010 W 134.63785 W	C041S066E32 C041S066E33	COr,CTr,DVr CTr,DVr
111-50-10750-2057	JUNEAU B-2 JUNEAU B-2	58.27451 N 58.27558 N	134.64933 W 134.64654 W	C041S066E32 C041S066E32	COr,CTr,DVr COr,CTr,DVr
111-50-10750-2059	JUNEAU B-2 JUNEAU B-2	58.27506 N 58.27538 N	134.64489 W 134.64404 W	C041S066E32 C041S066E32	COr COr
111-50-10800 Bear Creek	JUNEAU B-3 JUNEAU B-3	58.28293 N 58.26922 N	134.77371 W 134.82951 W	C041S065E27 C041S065E32	CHp,COp,Pp,SHp COp
111-50-10800-2001 *Little Bear Creek	JUNEAU B-3 JUNEAU B-3	58.28080 N 58.27632 N	134.77651 W 134.77770 W	C041S065E27 C041S065E34	COr COr
111-50-10800-2002 *Mama Bear Creek	JUNEAU B-3 JUNEAU B-3	58.27842 N 58.27838 N	134.78548 W 134.78592 W	C041S065E33 C041S065E33	COr COr
111-50-10800-2006 *Papa Bear Creek	JUNEAU B-3 JUNEAU B-3	58.27500 N 58.27526 N	134.78754 W 134.79132 W	C041S065E33 C041S065E33	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-50-10800-2007	JUNEAU B-3	58.27456N	134.78803 W	C041S065E33	COr
*Berenstain Bear Creek	JUNEAU B-3	58.27387N	134.78780 W	C041S065E33	COr
111-50-10800-2011	JUNEAU B-3	58.26764N	134.79245 W	C041S065E33	COr
*Baloo Creek	JUNEAU B-3	58.26550N	134.78599 W	C041S065E33	COr
111-50-10810	JUNEAU B-3	58.29503N	134.79822 W	C041S065E21	COr
	JUNEAU B-3	58.29258N	134.79771 W	C041S065E28	COr
111-50-10811	JUNEAU B-3	58.29517N	134.79863 W	C041S065E21	COr
	JUNEAU B-3	58.29379N	134.80053 W	C041S065E21	COr
111-50-10825	JUNEAU B-3	58.30061N	134.80199 W	C041S065E21	COr
	JUNEAU B-3	58.30263N	134.80661 W	C041S065E21	COr
111-50-10825-0910	JUNEAU B-3	58.30237N	134.80566 W	C041S065E21	COr
111-50-10830	JUNEAU B-3	58.30436N	134.80012 W	C041S065E21	COpr
*Piling Creek	JUNEAU B-3	58.30819N	134.81837 W	C041S065E17	COp
111-50-10830-2003	JUNEAU B-3	58.30765N	134.80890 W	C041S065E17	COr
	JUNEAU B-3	58.30569N	134.81105 W	C041S065E20	COr
111-50-10830-2003-3000	JUNEAU B-3	58.30731N	134.80973 W	C041S065E20	COr
	JUNEAU B-3	58.30739N	134.81036 W	C041S065E20	COr
111-50-10830-2003-3001	JUNEAU B-3	58.30710N	134.80970 W	C041S065E20	COr
	JUNEAU B-3	58.30640N	134.81003 W	C041S065E20	COr
111-50-10850	JUNEAU B-3	58.34185N	134.85119 W	C041S065E06	COr
	JUNEAU B-3	58.33909N	134.84712 W	C041S065E06	COr
111-50-10880	JUNEAU B-3	58.31943N	134.87612 W	C041S064E13	COp,Pp
*Barlow Head Creek	JUNEAU B-3	58.30962N	134.86000 W	C041S065E18	COp,Pp
111-50-10890	JUNEAU B-3	58.32301N	134.88625 W	C041S064E12	COr,Pp
	JUNEAU B-3	58.31741N	134.88483 W	C041S064E13	COr
111-50-10890-2002	JUNEAU B-3	58.31868N	134.88504 W	C041S064E13	COr
<Null>	JUNEAU B-3	58.31233N	134.88792 W	C041S064E14	COr
111-50-10920	JUNEAU B-3	58.33349N	134.89835 W	C041S064E11	COp,Pp
	JUNEAU B-3	58.31913N	134.91492 W	C041S064E14	COp,Pp
111-90-10050	TAKU RIVER A-6	58.03724N	133.96142 W	C044S070E22	CHp,COp,Pp,CTp,DVp,SHp
Limestone Creek	TAKU RIVER A-6	58.03721N	133.88842 W	C044S070E24	CHp,COp,Pp
111-90-10050-2005	TAKU RIVER A-6	58.04304N	133.91201 W	C044S070E23	CHp,Pp
	TAKU RIVER A-6	58.05263N	133.89250 W	C044S070E13	CHp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
111-90-10050-2900 Limestone Creek (*outlet side-channel)	TAKU RIVER A-6 TAKU RIVER A-6	58.03937N 58.03815N	133.95620 W 133.93536 W	C044S070E22 C044S070E22	COpr COp
112-11-10020	SITKA A-3 SITKA A-3	57.04407N 57.04645N	134.77176 W 134.77551 W	C056S067E04 C056S067E04	CHp,COp,Pp CHp,COp,Pp
112-11-10030	SITKA A-3 SITKA A-3	57.07073N 57.06150N	134.79450 W 134.80462 W	C055S067E29 C055S067E32	CHp,COp,Pp CHp,COp,Pp
112-11-10030-2001	SITKA A-3 SITKA A-3	57.06830N 57.06717N	134.79532 W 134.79411 W	C055S067E29 C055S067E29	CHp,COp,Pp CHp,COp,Pp
112-11-10033	SITKA A-3 SITKA A-3	57.07363N 57.07057N	134.82769 W 134.82972 W	C055S067E30 C055S067E30	CHp,COp,Pp CHp,COp,Pp
112-11-10050 Baranof River	SITKA A-3 SITKA A-3	57.08811N 57.08767N	134.83656 W 134.83838 W	C055S066E24 C055S066E24	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
112-11-10052	SITKA A-3 SITKA A-3	57.08882N 57.09295N	134.82557 W 134.82990 W	C055S067E19 C055S067E19	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
112-11-10060	SITKA A-3 SITKA A-3	57.11096N 57.11144N	134.79365 W 134.79733 W	C055S067E08 C055S067E08	CHp,COp,Pp CHp,COp,Pp
112-11-10080 Takatz Creek	SITKA A-3 SITKA A-3	57.13759N 57.14239N	134.86242 W 134.86574 W	C054S066E35 C054S066E35	CHsr,COp,Psr,Sp CHsr,COp,Psr,Sp
112-11-10090 Kasnyku Creek	SITKA A-3 SITKA A-3	57.19191N 57.19100N	134.83529 W 134.83551 W	C054S067E18 C054S067E18	CHp,COp,Pp CHp,COp,Pp
112-11-10100	SITKA A-3 SITKA A-3	57.20268N 57.20205N	134.84761 W 134.85412 W	C054S066E12 C054S066E12	CHp,COp,Pp CHp,COp,Pp
112-11-10110	SITKA A-3 SITKA A-3	57.21820N 57.21660N	134.87177 W 134.87626 W	C054S066E02 C054S066E02	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
112-11-10120	SITKA A-3 SITKA A-3	57.23797N 57.23953N	134.89094 W 134.91203 W	C053S066E34 C053S066E27	CHp,COp,Pp CHp,COp,Pp
112-11-10127	SITKA B-3 SITKA B-3	57.30689N 57.31998N	134.81454 W 134.82488 W	C053S067E06 C052S066E33	CHp,COp,Pp CHp,COp,Pp
112-11-10127-2005	SITKA B-3 SITKA B-3	57.31577N 57.31689N	134.82092 W 134.82537 W	C052S066E33 C052S066E33	CHp,COp,Pp CHp,COp,Pp
112-11-10129	SITKA B-3 SITKA B-3	57.32056N 57.32210N	134.81393 W 134.82038 W	C052S066E34 C052S066E33	CHp,COp,Pp CHp,COp,Pp
112-11-10130	SITKA B-3 SITKA B-3	57.33800N 57.34040N	134.81120 W 134.82567 W	C052S066E27 C052S066E21	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
112-11-10140	SITKA B-3 SITKA B-3	57.36051 N 57.35922 N	134.82120 W 134.82909 W	C052S066E16 C052S066E16	CHp,COp,Pp CHp,COp,Pp
112-11-10150	SITKA B-3 SITKA B-3	57.38298 N 57.38158 N	134.83433 W 134.91260 W	C052S066E04 C052S065E12	CHp,COp,Pp,CTp CHp,COp,Pp
112-11-10150-2002	SITKA B-3 SITKA B-3	57.37850 N 57.38240 N	134.85466 W 134.85434 W	C052S066E08 C052S066E08	COp,CTp COp,CTp
112-11-10150-2003	SITKA B-3 SITKA B-3	57.37729 N 57.36694 N	134.85704 W 134.88704 W	C052S066E08 C052S066E18	CHp,COp,Pp CHp,COp,Pp
112-11-10150-2010 Cutthroat Creek	SITKA B-3 SITKA B-3	57.38697 N 57.38797 N	134.91016 W 134.91904 W	C052S065E01 C052S065E01	CHp,COp,Pp CHp,COp,Pp
112-11-10160	SITKA B-3 SITKA B-3	57.38627 N 57.38716 N	134.84529 W 134.85759 W	C052S066E05 C052S066E05	CHp,COp,Pp CHp,COp,Pp
112-11-10160-2003	SITKA B-3 SITKA B-3	57.38550 N 57.38355 N	134.85399 W 134.85732 W	C052S066E05 C052S066E05	CHp,COp,Pp CHp,COp,Pp
112-11-10170	SITKA B-3 SITKA B-3	57.38848 N 57.38893 N	134.84527 W 134.85759 W	C052S066E05 C052S066E05	CHp,COp,Pp CHp,COp,Pp
112-12-10050 *White Rock Creek	SITKA C-3 SITKA C-3	57.54752 N 57.57427 N	134.86372 W 134.99059 W	C050S066E08 C049S065E33	CHp,COp COp
112-12-10050-2004	SITKA C-3 SITKA C-3	57.54758 N 57.54878 N	134.86834 W 134.86953 W	C050S066E08 C050S066E08	COr COr
112-12-10050-2006	SITKA C-3 SITKA C-3	57.54758 N 57.54294 N	134.86840 W 134.89807 W	C050S066E08 C050S065E12	COp COp
112-12-10050-2006-3031	SITKA C-3 SITKA C-3	57.54594 N 57.54086 N	134.87936 W 134.88513 W	C050S066E07 C050S066E18	COr COr
112-12-10050-2006-3040	SITKA C-3 SITKA C-3	57.54585 N 57.54628 N	134.88362 W 134.88404 W	C050S066E07 C050S066E07	COr COr
112-12-10050-2006-3060	SITKA C-3 SITKA C-3	57.54331 N 57.54366 N	134.89355 W 134.89353 W	C050S066E07 C050S066E07	COr COr
112-12-10050-2021	SITKA C-3 SITKA C-3	57.54391 N 57.54108 N	134.87361 W 134.87243 W	C050S066E07 C050S066E18	COr COr
112-12-10050-2031	SITKA C-3 SITKA C-3	57.53860 N 57.53585 N	134.88076 W 134.87979 W	C050S066E18 C050S066E18	COr COr
112-12-10050-2041	SITKA C-3 SITKA C-3	57.53540 N 57.53392 N	134.88451 W 134.88284 W	C050S066E18 C050S066E18	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
112-12-10080	SITKA C-3 SITKA C-3	57.57017N 57.57067N	134.85452 W 134.85714 W	C050S066E05 C049S066E32	COp COp
112-12-10160 Basket Creek	SITKA C-3 SITKA C-3	57.63520N 57.62770N	134.88924 W 134.93354 W	C049S066E07 C049S065E14	COp,Pp,Sp,DVp Sp
112-12-10160-0010 Basket Lake	SITKA C-3	57.62938N	134.91399 W	C049S065E12	COp,Pp,Sp,DVp
112-12-10250 Kook Creek	SITKA C-3 SITKA C-4	57.66815N 57.64430N	134.93892 W 135.05029 W	C048S065E31 C049S065E06	COp,Pp,Sp,DVp,SHp COp,Sp,SHp
112-12-10250-0010 Kook Lake	SITKA C-3	57.66522N	134.98400 W	C048S064E36	COp,Sp,DVp,SHp
112-12-10250-2010	SITKA C-4 SITKA C-4	57.66439N 57.67639N	135.00943 W 135.04165 W	C048S064E35 C048S064E28	COp,Sp COp,Sp
112-12-10250-2013	SITKA C-4 SITKA C-4	57.65123N 57.63281N	135.02218 W 135.01411 W	C049S065E05 C049S065E08	COp COp
112-12-10340	SITKA C-3 SITKA C-3	57.70765N 57.69348N	134.91980 W 134.99925 W	C048S065E17 C048S064E23	Pp Pp
112-12-10340-2004	SITKA C-3 SITKA C-3	57.70499N 57.70413N	134.92919 W 134.95066 W	C048S065E17 C048S065E18	Pp Pp
112-12-10460 Gypsum Creek	SITKA D-3 SITKA D-4	57.89633N 57.91641N	134.98080 W 135.03676 W	C046S064E12 C046S064E03	CHp,COp,Pp COp
112-12-10460-2012	SITKA D-4 SITKA D-4	57.91313N 57.91935N	135.02439 W 135.02954 W	C046S064E03 C045S064E34	COp COp
112-12-10500 Wukuklook Creek	SITKA D-3 SITKA D-4	57.91842N 57.95049N	134.93815 W 135.02296 W	C045S065E31 C045S064E22	CHs,COp,Pp COp,Pp
112-13-10060 Iyouktug Creek	SITKA D-3 JUNEAU A-4	57.97019N 58.01293N	134.93586 W 135.06816 W	C045S065E18 C044S063E35	CHp,COr,Pp COr
112-13-10060-2004	SITKA D-3 SITKA D-3	57.97231N 57.98631N	134.96520 W 134.97966 W	C045S064E13 C045S064E12	CHp,Pp CHp,Pp
112-13-10060-2004-3004	SITKA D-3 SITKA D-3	57.98283N 57.98607N	134.97352 W 134.96526 W	C045S064E12 C045S064E12	CHp,Pp CHp,Pp
112-13-10060-2015	SITKA D-4 SITKA D-4	57.99636N 57.97955N	135.04403 W 135.07670 W	C045S064E04 C045S064E08	COr,Pp COr
112-13-10060-2015-3004	SITKA D-4 SITKA D-4	57.99633N 57.99843N	135.04679 W 135.05746 W	C045S064E04 C045S064E04	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
112-13-10060-2015-3006	SITKA D-4 SITKA D-4	57.99567N 57.99743N	135.04726 W 135.06194 W	C045S064E04 C045S064E04	COr,Ps COr
112-13-10060-2015-3010	SITKA D-4 SITKA D-4	57.99137N 57.99592N	135.05724 W 135.06612 W	C045S064E04 C045S064E04	COr COr
112-13-10060-2015-3018	SITKA D-4 SITKA D-4	57.98464N 57.98280N	135.07247 W 135.08433 W	C045S064E08 C045S064E08	COr COr
112-13-10060-2020	SITKA D-4 SITKA D-4	57.99214N 57.99684N	135.03348 W 135.03143 W	C045S064E03 C045S064E03	COr,Ps COr,Ps
112-15-10100 Cordwood Creek	JUNEAU B-3 JUNEAU B-3	58.34933N 58.35728N	134.95606 W 134.93407 W	C041S064E04 C040S063E36	COp COp
112-15-10400 *North Sisters Creek	JUNEAU C-4 JUNEAU C-4	58.50485N 58.50822N	135.13382 W 135.16005 W	C039S062E11 C039S062E10	CHp,COr,Pp COr
112-15-10420 *Lynn Sisters Creek	JUNEAU B-4 JUNEAU B-4	58.49319N 58.49723N	135.12033 W 135.15807 W	C039S062E14 C039S062E10	COp,Pp,DVp COp
112-15-10425	JUNEAU B-4 JUNEAU B-4	58.48858N 58.48563N	135.13618 W 135.14263 W	C039S062E14 C039S062E14	Ps Ps
112-15-10500	JUNEAU B-4 JUNEAU B-4	58.45010N 58.44062N	135.10898 W 135.12678 W	C039S062E36 C039S062E35	CHp,Pp CHp,Pp
112-15-10535	JUNEAU B-4 JUNEAU B-4	58.42041N 58.42094N	135.08980 W 135.09402 W	C040S062E12 C040S062E12	COr,Pp Pp
112-15-10540 Willie's Creek	JUNEAU B-4 JUNEAU B-4	58.41564N 58.41143N	135.08694 W 135.11991 W	C040S063E07 C040S062E11	COp,CHp,Pp,SHp CHp,Pp
112-15-10540-braid1 Willie's Creek	JUNEAU B-4 JUNEAU B-4	58.41467N 58.41324N	135.10452 W 135.11060 W	C040S062E12 C040S062E12	CHp,Pp CHp,Pp
112-15-10540-braid2 Willie's Creek	JUNEAU B-4 JUNEAU B-4	58.41350N 58.41360N	135.10542 W 135.10595 W	C040S062E12 C040S062E12	COr COr
112-15-10540-braid3 Willie's Creek	JUNEAU B-4 JUNEAU B-4	58.41282N 58.41292N	135.10766 W 135.10816 W	C040S062E12 C040S062E12	COr COr
112-15-10542	JUNEAU B-4 JUNEAU B-4	58.41277N 58.41169N	135.08728 W 135.08956 W	C040S063E07 C040S062E12	COr,Pp Pp
112-15-10620 *Robinson Creek	JUNEAU B-4 JUNEAU B-4	58.38060N 58.37415N	135.07472 W 135.23342 W	C040S063E19 C040S062E30	CHp,Pp,DVp,SHp CHp,Pp,DVp
112-16-10300 Wheeler Creek	JUNEAU A-3 SITKA D-2	58.06297N 57.95327N	134.79849 W 134.61074 W	C044S065E09 C045S067E20	CHp,COr,Kp,Pp,CTp,DVp COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
112-16-10300-2005	JUNEAU A-3 JUNEAU A-3	58.00765 N 58.01716 N	134.75074 W 134.73338 W	C045S066E05 C044S065E35	CHp,Kp,Pp CHp,Kp,Pp
112-16-10300-2007	SITKA D-3 SITKA D-3	57.97638 N 57.99949 N	134.71500 W 134.66914 W	C045S066E15 C045S066E02	CHp,COp,Kp,Pp,CTp,DVp CHp,COp,Kp,Pp,CTp,DVp
112-16-10300-2040	SITKA D-3 SITKA D-3	57.96093 N 57.94073 N	134.70637 W 134.69913 W	C045S066E22 C045S066E27	COr COr
112-16-10300-2056	SITKA D-3 SITKA D-3	57.94828 N 57.94509 N	134.67684 W 134.68016 W	C045S066E26 C045S066E26	COr COr
112-17-10100 *Peanut Creek	SITKA D-3 SITKA D-3	57.90669 N 57.91125 N	134.74028 W 134.72044 W	C046S066E09 C046S066E04	Pp Pp
112-17-10120 *Kathleen, Lake Creek	SITKA D-3 SITKA D-3	57.89583 N 57.89524 N	134.73272 W 134.70878 W	C046S066E09 C046S066E10	Pp Pp
112-17-10160 Ward Creek	SITKA D-3 SITKA D-2	57.86849 N 57.86569 N	134.72289 W 134.52387 W	C046S066E21 C046S067E23	CHs,COsr,Ps,DVsr COsr,DVsr
112-17-10160-2007	SITKA D-3 SITKA D-3	57.86419 N 57.87274 N	134.68791 W 134.68353 W	C046S066E23 C046S066E23	COr COr
112-17-10160-2013	SITKA D-3 SITKA D-3	57.86392 N 57.86783 N	134.67902 W 134.67401 W	C046S066E23 C046S066E23	COr COr
112-17-10160-2015	SITKA D-3 SITKA D-3	57.86295 N 57.86458 N	134.67604 W 134.67080 W	C046S066E26 C046S066E23	COr COr
112-17-10160-2017	SITKA D-3 SITKA D-3	57.86237 N 57.86244 N	134.67458 W 134.66963 W	C046S066E26 C046S066E26	COr COr
112-17-10160-2019	SITKA D-3 SITKA D-3	57.86202 N 57.86057 N	134.67473 W 134.66880 W	C046S066E26 C046S066E26	COr COr
112-17-10160-2029	SITKA D-2 SITKA D-2	57.85495 N 57.85965 N	134.62683 W 134.62551 W	C046S067E30 C046S067E19	COr COr
112-17-10160-2032	SITKA D-2 SITKA D-2	57.85971 N 57.85315 N	134.58804 W 134.57834 W	C046S067E20 C046S067E28	COr COr
112-17-10160-2034	SITKA D-2 SITKA D-2	57.86313 N 57.85717 N	134.57202 W 134.56321 W	C046S067E21 C046S067E28	COr COr
112-17-10160-2035	SITKA D-2 SITKA D-2	57.86233 N 57.86619 N	134.58059 W 134.57987 W	C046S067E21 C046S067E21	COr COr
112-17-10160-2039	SITKA D-2 SITKA D-2	57.86699 N 57.87408 N	134.55030 W 134.55074 W	C046S067E22 C046S067E15	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
112-17-10160-2041	SITKA D-2 SITKA D-2	57.86653 N 57.87858 N	134.54332 W 134.40993 W	C046S067E22 C046S068E16	COsr,DVsr COOr
112-17-10160-2041-3002	SITKA D-2 SITKA D-2	57.86768 N 57.87355 N	134.54239 W 134.52756 W	C046S067E22 C046S067E23	COOr COOr
112-17-10160-2041-3020	SITKA D-2 SITKA D-2	57.88091 N 57.88096 N	134.52717 W 134.51190 W	C046S067E14 C046S067E14	COOr COOr
112-17-10160-2041-3020-4008	SITKA D-2 SITKA D-2	57.87987 N 57.87451 N	134.52416 W 134.52709 W	C046S067E14 C046S067E14	COOr COOr
112-17-10160-2041-3033	SITKA D-2 SITKA D-2	57.89578 N 57.89934 N	134.50053 W 134.50435 W	C046S067E12 C046S067E11	COOr COOr
112-17-10160-2041-3041	SITKA D-2 SITKA D-2	57.89518 N 57.91363 N	134.48026 W 134.43676 W	C046S067E12 C046S068E05	COOr COOr
112-17-10160-2041-3041-4040	SITKA D-2 SITKA D-2	57.90831 N 57.90744 N	134.44792 W 134.44504 W	C046S068E05 C046S068E05	COOr COOr
112-17-10250 *Florence, Lake Creek	SITKA D-3 SITKA D-3	57.80717 N 57.80528 N	134.71095 W 134.69731 W	C047S066E10 C047S066E15	CHp,COp,Pp CHp,COp,Pp
112-17-10300 Fishery Creek	SITKA D-3 SITKA D-3	57.76555 N 57.76223 N	134.71515 W 134.70675 W	C047S066E27 C047S066E34	CHp,Pp CHp,Pp
112-17-10360	SITKA C-3 SITKA C-3	57.72713 N 57.72832 N	134.72953 W 134.71846 W	C048S066E09 C048S066E10	Pp Pp
112-17-10400 *Marble Creek	SITKA C-3 SITKA C-3	57.68192 N 57.68324 N	134.70112 W 134.67810 W	C048S066E27 C048S066E26	Pp Pp
112-17-10460	SITKA C-3 SITKA C-3	57.63473 N 57.63607 N	134.68306 W 134.67898 W	C049S067E09 C049S067E09	Ps Ps
112-17-10490	SITKA C-3 SITKA C-3	57.61850 N 57.61528 N	134.67551 W 134.67196 W	C049S067E16 C049S067E21	Ps Ps
112-17-10500 Thayer Creek	SITKA C-2 SITKA C-2	57.57519 N 57.58028 N	134.62877 W 134.62359 W	C049S067E35 C049S067E35	CHp,COOr,Pp,Sp CHp,Pp,Sp
112-18-10250	SITKA B-2 SITKA B-2	57.38338 N 57.38015 N	134.56649 W 134.54428 W	C052S068E07 C052S068E08	COOp,DVp COOp,DVp
112-19-10100 *Wilson Creek	SITKA A-2 SITKA A-2	57.17143 N 57.17146 N	134.59979 W 134.48208 W	C054S068E21 C054S069E20	CHp,COOp,Pp,DVp,SHp CHp,Pp,DVp
112-19-10100-2010	SITKA A-2 SITKA A-2	57.16960 N 57.14305 N	134.50822 W 134.50359 W	C054S069E19 C054S069E31	CHp,Pp,DVp CHp,Pp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
112-19-10150	SITKA A-2 SITKA A-2	57.15804N 57.13797N	134.58289 W 134.56145 W	C054S068E27 C055S068E02	CHp,Pp CHp,Pp
112-19-10200	SITKA A-2 SITKA A-2	57.10582N 57.11972N	134.63175 W 134.61186 W	C055S068E17 C055S068E09	CHp CHp
112-21-10010	SITKA B-3 SITKA B-3	57.26229N 57.25968N	134.89600 W 134.89366 W	C053S066E22 C053S066E22	CHp,COp,Pp CHp,COp,Pp
112-21-10020	SITKA B-3 SITKA B-3	57.25921N 57.25770N	134.93044 W 134.93824 W	C053S066E21 C053S066E21	CHp,COp,Pp CHp,COp,Pp
112-21-10030	SITKA B-3 SITKA B-3	57.29612N 57.28311N	134.95229 W 134.98002 W	C053S066E05 C053S066E07	CHp,COp,Pp CHp,COp,Pp
112-21-10040 Glacial River	SITKA B-3 SITKA A-3	57.26029N 57.24990N	134.99663 W 134.98134 W	C053S065E24 C053S066E30	CHp,COp,Pp CHp,COp
112-21-10040-2005	SITKA B-3 SITKA B-3	57.26037N 57.25458N	134.98422 W 134.96746 W	C053S066E19 C053S066E20	CHp,COp CHp,COp
112-21-10050 Clear River	SITKA B-4 SITKA A-4	57.25887N 57.23727N	135.00964 W 135.13040 W	C053S065E24 C053S065E31	CHp,COp,Pp COp
112-21-10050-2003	SITKA B-4 SITKA B-4	57.25359N 57.25068N	135.03860 W 135.04090 W	C053S065E23 C053S065E26	CHp,COp,Pp CHp,COp,Pp
112-21-10050-2021	SITKA A-4 SITKA A-4	57.23948N 57.23697N	135.12169 W 135.11819 W	C053S065E29 C053S065E32	COp COp
112-21-10050-2023	SITKA A-4 SITKA A-4	57.23932N 57.23527N	135.12272 W 135.12633 W	C053S065E29 C053S065E32	COp COp
112-21-10060 Ralphs Creek	SITKA B-4 SITKA B-4	57.33080N 57.32631N	135.01353 W 135.02595 W	C052S065E29 C052S065E29	CHp,COp,Pp CHp,COp,Pp
112-21-10070	SITKA B-4 SITKA B-4	57.33674N 57.33464N	135.07243 W 135.07104 W	C052S064E25 C052S064E25	CHp,COp,Pp CHp,COp,Pp
112-21-10080	SITKA B-4 SITKA B-4	57.34076N 57.34509N	135.08027 W 135.08599 W	C052S064E24 C052S064E23	CHp,COp,Pp CHp,COp,Pp
112-21-10090	SITKA B-3 SITKA B-3	57.36764N 57.36376N	134.96342 W 134.98217 W	C052S065E15 C052S065E16	CHp,COp,Pp CHp,COp,Pp
112-21-10092	SITKA B-3 SITKA B-3	57.37860N 57.37769N	134.97210 W 134.99220 W	C052S065E10 C052S065E09	CHp,COp,Pp CHp,COp,Pp
112-21-10100	SITKA B-3 SITKA B-3	57.31118N 57.34067N	134.83917 W 134.86070 W	C052S066E33 C052S066E20	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
112-41-10100	SITKA C-4 SITKA C-4	57.74410N 57.72503N	135.02116 W 135.03050 W	C047S064E34 C048S064E10	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
112-41-10200 *Harley Creek	SITKA D-4 SITKA D-4	57.78653N 57.80505N	135.09108 W 135.08195 W	C047S064E20 C047S064E08	CHp,Pp CHp,Pp
112-41-10360 Passage Pt Creek	SITKA D-3 SITKA C-3	57.75168N 57.74787N	134.93262 W 134.94280 W	C047S065E32 C047S065E31	Pp Pp
112-42-10080 Indian River	SITKA D-4 SITKA D-4	57.77746N 57.86500N	135.18189 W 135.32000 W	C047S063E22 C046S062E23	CHp,COpr,Pp,DVp COr
112-42-10080-2202	SITKA D-4 SITKA D-4	57.82709N 57.82840N	135.26235 W 135.26100 W	C047S063E06 C047S063E06	COr COr
112-42-10080-2241	SITKA D-4 SITKA D-4	57.84090N 57.84160N	135.28615 W 135.29000 W	C046S062E36 C046S062E36	COr COr
112-42-10080-2302	SITKA D-4 SITKA D-4	57.85652N 57.85732N	135.30828 W 135.30667 W	C046S062E25 C046S062E25	COr COr
112-42-10080-2302-0010	SITKA D-4	57.85751N	135.30662 W	C046S062E25	COr
112-42-10120 *Tenakee Creek	SITKA D-4 SITKA D-4	57.77776N 57.78612N	135.13619 W 135.14775 W	C047S063E24 C047S063E24	COr,Pp COr,Pp
112-42-10140	SITKA C-4 SITKA C-4	57.73486N 57.73592N	135.11840 W 135.10936 W	C048S064E06 C048S064E06	COs,DVs COs,DVs
112-42-10150	SITKA C-4 SITKA C-4	57.73263N 57.73365N	135.12018 W 135.10832 W	C048S064E06 C048S064E06	COs,DVs COs,DVs
112-42-10150-2002	SITKA C-4 SITKA C-4	57.73212N 57.73080N	135.11792 W 135.10637 W	C048S064E06 C048S064E06	COs,DVs COs,DVs
112-42-10160 Corner Creek	SITKA C-4 SITKA C-4	57.73084N 57.68679N	135.12084 W 135.08719 W	C048S064E06 C048S064E20	CHp,COp,Pp,CTp,DVp COp
112-42-10160-2002	SITKA C-4 SITKA C-4	57.72873N 57.72222N	135.11432 W 135.12939 W	C048S064E07 C048S063E12	CHp,COp,Pp CHp,COp,Pp
112-42-10160-2002-3003	SITKA C-4 SITKA C-4	57.72424N 57.71921N	135.11998 W 135.11852 W	C048S064E07 C048S064E07	CHp,COp,Pp CHp,COp,Pp
112-42-10160-2003	SITKA C-4 SITKA C-4	57.72233N 57.72359N	135.10936 W 135.10022 W	C048S064E07 C048S064E07	COs,DVs COs,DVs
112-42-10160-2003-3003	SITKA C-4 SITKA C-4	57.72346N 57.72681N	135.10631 W 135.10384 W	C048S064E07 C048S064E07	COs,DVs COs,DVs

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
112-42-10160-2006	SITKA C-4 SITKA C-4	57.71466N 57.70692N	135.10289 W 135.10278 W	C048S064E18 C048S064E18	COs,CTp,DVs COs,CTp,DVs
112-42-10160-2006-3003	SITKA C-4 SITKA C-4	57.71043N 57.70697N	135.09850 W 135.09572 W	C048S064E18 C048S064E18	COs,CTp,DVs COs,CTp,DVs
112-42-10160-2010	SITKA C-4 SITKA C-4	57.70735N 57.70271N	135.08387 W 135.09010 W	C048S064E17 C048S064E17	COs,DVs COs,DVs
112-42-10160-2021	SITKA C-4 SITKA C-4	57.69804N 57.68892N	135.07489 W 135.05449 W	C048S064E20 C048S064E21	COp,DVp COp
112-42-10160-2021-3003	SITKA C-4 SITKA C-4	57.69487N 57.69936N	135.06278 W 135.05340 W	C048S064E21 C048S064E21	COs,DVs COs,DVs
112-42-10160-2021-3007	SITKA C-4 SITKA C-4	57.69095N 57.69392N	135.05718 W 135.05040 W	C048S064E21 C048S064E21	COs,DVs COs,DVs
112-42-10160-2023	SITKA C-4 SITKA C-4	57.69494N 57.69023N	135.07456 W 135.06965 W	C048S064E20 C048S064E20	COs,DVs COs,DVs
112-42-10190 *Pump House Creek	SITKA C-4 SITKA C-4	57.73460N 57.73635N	135.14730 W 135.14607 W	C048S063E01 C048S063E01	COr,Ps COr,Ps
112-42-10200 *Muri Creek	SITKA C-4 SITKA C-4	57.73904N 57.72209N	135.15607 W 135.16151 W	C048S063E02 C048S063E11	COr,Pp Pp
112-42-10250 Kadashan River	SITKA C-4 SITKA C-4	57.70235N 57.63429N	135.22044 W 135.13805 W	C048S063E16 C049S064E10	CHp,COp,Pp,DVp,SHp CHp,COp,Pp,DVp,SHp
112-42-10250-2004 Hook Creek	SITKA C-4 SITKA C-4	57.69415N 57.63640N	135.21852 W 135.24821 W	C048S063E21 C049S063E11	CHp,COp,Pp COp
112-42-10250-2004-3003	SITKA C-4 SITKA C-4	57.68008N 57.65744N	135.22049 W 135.20849 W	C048S063E28 C048S063E33	Pp Pp
112-42-10250-2009 Hook Creek	SITKA C-4 SITKA C-4	57.67529N 57.67380N	135.19567 W 135.17755 W	C048S063E27 C048S063E27	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
112-42-10280 *W. Kadashan Creek	SITKA C-4 SITKA C-4	57.70432N 57.68428N	135.23416 W 135.27687 W	C048S063E17 C048S063E30	CHp,COp,Pp CHp,COp,Pp
112-42-10320 *Rudy Creek	SITKA C-4 SITKA C-4	57.73259N 57.69957N	135.24741 W 135.32856 W	C048S063E05 C048S062E23	CHp,COp,Pp COp
112-43-10020	SITKA C-5 SITKA C-5	57.72558N 57.68805N	135.36392 W 135.44172 W	C048S062E10 C048S062E19	CHp,COp,Pp Pp
112-43-10080	SITKA C-5 SITKA C-5	57.73410N 57.72765N	135.44262 W 135.43971 W	C048S062E06 C048S062E07	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
112-43-10090	SITKA C-5 SITKA C-5	57.73538 N 57.72267 N	135.44696 W 135.45754 W	C048S061E01 C048S061E12	CHp,COp,Pp CHp,COp,Pp
112-43-10100	SITKA C-5 SITKA C-5	57.73818 N 57.73894 N	135.46040 W 135.49386 W	C048S061E01 C048S061E02	CHp,COp,Pp CHp,COp,Pp
112-44-10100	SITKA D-5 SITKA D-5	57.77044 N 57.76317 N	135.44431 W 135.51535 W	C047S062E30 C047S061E27	CHp,COp,Pp COp
112-45-10120	SITKA D-5 SITKA D-5	57.86798 N 57.88680 N	135.47455 W 135.40315 W	C046S061E23 C046S062E17	COr,Kp,Ps COr
112-45-10125	SITKA D-5 SITKA D-5	57.87521 N 57.88166 N	135.50120 W 135.48996 W	C046S061E15 C046S061E14	COr,Ps COr
112-45-10320 *Eaton Creek	SITKA D-5 SITKA D-5	57.81495 N 57.80622 N	135.42491 W 135.47995 W	C047S062E07 C047S061E11	CHp,COp,Pp Pp
112-45-10360	SITKA D-5 SITKA D-5	57.83292 N 57.82213 N	135.49796 W 135.52804 W	C046S061E35 C047S061E04	CHp,Pp CHp,Pp
112-46-10040	SITKA D-5 SITKA D-5	57.82579 N 57.81964 N	135.54980 W 135.54187 W	C047S061E04 C047S061E04	Pp Pp
112-46-10070	SITKA D-5 SITKA D-5	57.82324 N 57.80114 N	135.59499 W 135.62755 W	C047S061E06 C047S060E13	CHp,COp,Pp CHp,COp,Pp
112-46-10080 *Seal Bay Creek	SITKA D-5 SITKA D-5	57.82605 N 57.80673 N	135.59543 W 135.66263 W	C047S061E06 C047S060E10	CHp,COp,Pp,SHp CHp,COp,Pp
112-47-10100	SITKA D-5 SITKA D-6	57.85527 N 57.84658 N	135.65739 W 135.71749 W	C046S060E26 C046S060E29	CHp,COp,Pp CHp,COp,Pp
112-47-10100-2004	SITKA D-6 SITKA D-6	57.85305 N 57.86867 N	135.67153 W 135.68117 W	C046S060E27 C046S060E22	COp,Pp COp,Pp
112-48-10120	SITKA D-6 SITKA D-6	57.91503 N 57.90660 N	135.72231 W 135.70492 W	C046S060E05 C046S060E04	COp COp
112-48-10150 *Big Goose Creek	SITKA D-6 SITKA D-6	57.92355 N 57.90014 N	135.71219 W 135.78203 W	C045S060E33 C046S059E12	CHp,COp,Pp COp
112-48-10150-2003	SITKA D-6 SITKA D-6	57.90609 N 57.88397 N	135.75732 W 135.76104 W	C046S060E06 C046S060E18	CHp,COp,Pp CHp,COp,Pp
112-48-10190 *Little Goo Creek	SITKA D-6 SITKA D-6	57.92147 N 57.91011 N	135.77398 W 135.77530 W	C045S059E36 C046S059E01	Pp Pp
112-48-10230 *West Bay Head Creek	SITKA D-6 SITKA D-6	57.93700 N 57.92008 N	135.81981 W 135.87867 W	C045S059E26 C045S059E32	CHp,COp,Pp CHp,COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
112-48-10230-2003	SITKA D-6 SITKA D-6	57.93314N 57.91765N	135.83152 W 135.84053 W	C045S059E27 C045S059E34	CHp,COp CHp,COp
112-48-10230-2004	SITKA D-6 SITKA D-6	57.93059N 57.93765N	135.84179 W 135.85666 W	C045S059E34 C045S059E28	CHp,COp CHp,COp
112-48-10350	JUNEAU A-6 JUNEAU A-6	57.99516N 58.00757N	135.87885 W 135.91678 W	C045S059E05 C044S058E34	CHs,COs,Ps CHs,COs,Ps
112-48-10500	SITKA D-6 SITKA D-5	57.93465N 57.94055N	135.67975 W 135.65773 W	C045S060E27 C045S060E26	COp COp
112-48-10520	SITKA D-5 SITKA D-5	57.90210N 57.92003N	135.56613 W 135.58639 W	C046S061E08 C045S061E31	COp,Pp COp
112-50-10050 *Wachutt Creek	SITKA D-4 SITKA D-4	57.82887N 57.80869N	135.00907 W 135.02256 W	C047S064E02 C047S064E10	CHp,COpr,Pp CHp,Pp
112-50-10050-2012	SITKA D-4 SITKA D-4	57.82978N 57.83069N	135.01115 W 135.01227 W	C047S064E02 C046S064E35	Ps Ps
112-50-10050-2030	SITKA D-4 SITKA D-4	57.82546N 57.82261N	135.01700 W 135.01744 W	C047S064E03 C047S064E03	COr COr
112-50-10100 Pavlof River	SITKA D-4 SITKA D-4	57.84192N 57.84239N	135.03465 W 135.16300 W	C046S064E34 C046S063E35	CHs,COp,Ps,Sp,CTp,DVp COr
112-50-10100-0010 Pavlof Lake	SITKA D-4	57.84383N	135.05011 W	C046S064E33	CHs,COp,Ps,Sp,CTp,DVp
112-50-10100-2042	SITKA D-4 SITKA D-4	57.84336N 57.84878N	135.05528 W 135.07328 W	C046S064E33 C046S064E29	COr COr
112-50-10100-2045	SITKA D-4 SITKA D-4	57.83391N 57.82477N	135.06102 W 135.04593 W	C046S064E33 C047S064E04	COr COr
112-50-10100-2065	SITKA D-4 SITKA D-4	57.83922N 57.83403N	135.08201 W 135.08866 W	C046S064E32 C046S064E32	COsr COr
112-50-10100-2076	SITKA D-4 SITKA D-4	57.85215N 57.85364N	135.09906 W 135.09633 W	C046S064E30 C046S064E30	COp COp
112-50-10100-2076-3005	SITKA D-4 SITKA D-4	57.85364N 57.85448N	135.09633 W 135.09883 W	C046S064E30 C046S064E30	COr COr
112-50-10100-2085	SITKA D-4 SITKA D-4	57.85699N 57.85207N	135.15675 W 135.15707 W	C046S063E26 C046S063E26	COr COr
112-50-10100-2100	SITKA D-4 SITKA D-4	57.85969N 57.86248N	135.15561 W 135.15471 W	C046S063E23 C046S063E23	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
112-50-10100-2102	SITKA D-4 SITKA D-4	57.85668N 57.86186N	135.15728 W 135.16600 W	C046S063E26 C046S063E23	COp,DVp COp,DVp
112-50-10100-2106	SITKA D-4 SITKA D-4	57.85462N 57.85531N	135.16137 W 135.16386 W	C046S063E26 C046S063E26	COOr COOr
112-50-10100-2118	SITKA D-4 SITKA D-4	57.84509N 57.84247N	135.16318 W 135.16925 W	C046S063E26 C046S063E35	COp,DVp COp,DVp
112-50-10100-2118-3003	SITKA D-4 SITKA D-4	57.84452N 57.84344N	135.16530 W 135.16548 W	C046S063E35 C046S063E35	COOr COOr
112-50-10250 Kennel Creek	SITKA D-4 SITKA D-4	57.89854N 57.88184N	135.15147 W 135.23441 W	C046S063E11 C046S063E17	CHp,COpr,Pp CHp,COpr,Pp
112-50-10250-2007	SITKA D-4 SITKA D-4	57.87982N 57.86959N	135.22734 W 135.23407 W	C046S063E16 C046S063E20	CHp,COOr,Pp COOr
112-50-10250-2011	SITKA D-4 SITKA D-4	57.88743N 57.86938N	135.16341 W 135.15586 W	C046S063E14 C046S063E23	COOr COOr
112-50-10250-2019	SITKA D-4 SITKA D-4	57.88809N 57.88579N	135.18665 W 135.18624 W	C046S063E15 C046S063E15	COOr COOr
112-50-10252	SITKA D-4 SITKA D-4	57.90413N 57.90262N	135.15922 W 135.16171 W	C046S063E02 C046S063E11	COOr COOr
112-50-10252-2003	SITKA D-4 SITKA D-4	57.90255N 57.90170N	135.15916 W 135.16037 W	C046S063E11 C046S063E11	COOr COOr
112-50-10260	SITKA D-4 SITKA D-4	57.91796N 57.91914N	135.17169 W 135.18577 W	C045S063E35 C045S063E34	CHp,Pp Ps
112-50-10300 Freshwater Creek	SITKA D-4 SITKA D-5	57.94333N 57.90910N	135.20970 W 135.36286 W	C045S063E28 C046S062E03	CHp,COpr,Pp,CTp,DVp,SHp COOr
112-50-10300-2002 North Fork Freshwater Creek	SITKA D-4 SITKA D-4	57.94089N 57.95156N	135.22860 W 135.26926 W	C045S063E28 C045S063E19	CHp,Pp CHp,Pp
112-50-10300-2003	SITKA D-4 SITKA D-4	57.93587N 57.91289N	135.23276 W 135.20034 W	C045S063E29 C046S063E03	COOr,CTp,DVp,SHp COOr
112-50-10300-2003-0010	SITKA D-4	57.92337N	135.21893 W	C045S063E33	CTp,DVp
112-50-10300-2003-3002	SITKA D-4 SITKA D-4	57.92798N 57.92784N	135.23474 W 135.24186 W	C045S063E32 C045S063E32	COOr COOr
112-50-10300-2003-3004	SITKA D-4 SITKA D-4	57.92675N 57.92558N	135.23506 W 135.23925 W	C045S063E32 C045S063E32	COOr COOr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
112-50-10300-2003-3006	SITKA D-4 SITKA D-4	57.92554N 57.92424N	135.23558 W 135.23765 W	C045S063E32 C045S063E32	COr COr
112-50-10300-2003-3008	SITKA D-4 SITKA D-4	57.92271N 57.91925N	135.23179 W 135.23442 W	C045S063E32 C045S063E32	COp COp
112-50-10300-2003-3010	SITKA D-4 SITKA D-4	57.92148N 57.91826N	135.22689 W 135.22923 W	C045S063E33 C045S063E33	COp COp
112-50-10300-2003-3012	SITKA D-4 SITKA D-4	57.92009N 57.91662N	135.21763 W 135.21985 W	C045S063E33 C046S063E04	COp COp
112-50-10300-2003-3016	SITKA D-4 SITKA D-4	57.92044N 57.91514N	135.21177 W 135.21417 W	C045S063E33 C046S063E04	COp COp
112-50-10300-2003-3016-4003	SITKA D-4 SITKA D-4	57.91867N 57.91754N	135.21143 W 135.21076 W	C045S063E33 C045S063E33	COr COr
112-50-10300-2003-3910	SITKA D-4 SITKA D-4	57.92123N 57.92030N	135.22440 W 135.22554 W	C045S063E33 C045S063E33	COr COr
112-50-10300-2004 *Quiet Creek	SITKA D-4 SITKA D-4	57.93610N 57.93945N	135.24144 W 135.26475 W	C045S063E29 C045S063E30	COp COp
112-50-10300-2004-3008	SITKA D-4 SITKA D-4	57.93924N 57.94318N	135.25579 W 135.25916 W	C045S063E29 C045S063E30	COr COr
112-50-10300-2005	SITKA D-4 SITKA D-4	57.93409N 57.92542N	135.24846 W 135.25426 W	C045S063E29 C045S063E32	COp,SHp COp,SHp
112-50-10310	SITKA D-4 SITKA D-4	57.94820N 57.94980N	135.22333 W 135.22620 W	C045S063E21 C045S063E21	Pp Pp
112-50-10320 *Bay Head Creek	SITKA D-4 SITKA D-4	57.95154N 57.96333N	135.21823 W 135.24396 W	C045S063E21 C045S063E17	CHs,COp,Pp,SHp COp
112-50-10370	SITKA D-4 SITKA D-4	57.93825N 57.93990N	135.17492 W 135.17204 W	C045S063E26 C045S063E26	COr COr
112-50-10380 al Creek	SITKA D-4 SITKA D-4	57.93324N 57.95664N	135.15199 W 135.14879 W	C045S063E26 C045S063E24	CHp,COp,Pp CHp,COp,Pp
112-50-10383	SITKA D-4 SITKA D-4	57.92285N 57.92727N	135.13806 W 135.13607 W	C045S063E36 C045S063E36	COr,Pp COr
112-50-10389	SITKA D-4 SITKA D-4	57.89875N 57.89908N	135.04711 W 135.04416 W	C046S064E09 C046S064E09	COr COr
112-61-10056	JUNEAU B-4 JUNEAU B-4	58.27404N 58.27776N	135.10504 W 135.10359 W	C041S063E34 C041S063E34	COr,Pp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
112-61-10056-0010 *Beaver Pond	JUNEAU B-4	58.27852 N	135.10311 W	C041S063E27	COr
112-61-10060	JUNEAU B-4 JUNEAU B-4	58.29221 N 58.29052 N	135.09555 W 135.13801 W	C041S063E27 C041S063E29	COr,Pp Pp
112-61-10070	JUNEAU B-4 JUNEAU B-4	58.29438 N 58.29533 N	135.09784 W 135.10152 W	C041S063E22 C041S063E22	COr COr
112-61-10080	JUNEAU B-4 JUNEAU B-4	58.29401 N 58.31387 N	135.09303 W 135.13308 W	C041S063E22 C041S063E16	COr,Pp Pp
112-61-10100 *Point Howard Creek	JUNEAU B-4 JUNEAU B-4	58.30150 N 58.33205 N	135.07963 W 135.12084 W	C041S063E22 C041S063E09	CHp,COp,Pp,DVp CHp,Pp,DVp
112-61-10100-2001	JUNEAU B-4 JUNEAU B-4	58.30616 N 58.30537 N	135.07879 W 135.08757 W	C041S063E22 C041S063E22	COr COr
112-61-10100-2001-0010	JUNEAU B-4	58.30610 N	135.08641 W	C041S063E22	COr
112-61-10100-2003	JUNEAU B-4 JUNEAU B-4	58.30783 N 58.30820 N	135.08019 W 135.08771 W	C041S063E15 C041S063E15	COr COr
112-61-10100-2003-0010	JUNEAU B-4	58.30919 N	135.08747 W	C041S063E15	COr
112-61-10100-2013	JUNEAU B-4 JUNEAU B-4	58.32200 N 58.32203 N	135.10175 W 135.10185 W	C041S063E10 C041S063E10	COr COr
112-61-10120 *Howard Bay Creek (E Head)	JUNEAU B-4 JUNEAU B-4	58.30938 N 58.33086 N	135.08091 W 135.09442 W	C041S063E15 C041S063E10	CHpr,COr,Pp,DVp CHp,Pp,DVp
112-61-10120-2001	JUNEAU B-4 JUNEAU B-4	58.31405 N 58.31365 N	135.08283 W 135.08560 W	C041S063E15 C041S063E15	COr COr
112-61-10120-2001-0010	JUNEAU B-4	58.31389 N	135.08364 W	C041S063E15	COr
112-61-10120-2006	JUNEAU B-4 JUNEAU B-4	58.31514 N 58.31559 N	135.08489 W 135.08534 W	C041S063E15 C041S063E15	COr COr
112-63-10050 *Coot Cove Creek	JUNEAU B-3 JUNEAU B-3	58.25975 N 58.26843 N	134.90768 W 134.91348 W	C042S064E02 C041S064E35	Pp Pp
112-63-10070 *Crab Cove Creek (N Head)	JUNEAU B-3 JUNEAU B-3	58.26042 N 58.26941 N	134.88531 W 134.89333 W	C042S064E01 C041S064E35	Pp Pp
112-63-10080 *Crab Cove Creek (NE Head)	JUNEAU B-3 JUNEAU B-3	58.25935 N 58.26828 N	134.87959 W 134.86592 W	C042S064E01 C041S064E36	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
112-63-10120	JUNEAU A-3 JUNEAU A-3	58.23915 N 58.23284 N	134.89388 W 134.88041 W	C042S064E11 C042S064E13	CHs,COp,Ps CHs,COp,Ps
112-63-10120-2007	JUNEAU A-3 JUNEAU A-3	58.23470 N 58.23605 N	134.88038 W 134.87584 W	C042S064E13 C042S064E12	CHs,COp,Ps CHs,COp,Ps
112-63-10130 *Funter Creek	JUNEAU A-3 JUNEAU A-3	58.23689 N 58.22362 N	134.89622 W 134.88704 W	C042S064E11 C042S064E13	CHp,COp,Pp CHp,COp,Pp
112-65-10110 *Empire Creek	JUNEAU A-3 JUNEAU A-3	58.16779 N 58.17114 N	134.76772 W 134.77215 W	C043S065E03 C043S065E03	CHs,COr,Ps CHs,Ps
112-65-10120 *Jimmy Green Creek	JUNEAU A-3 JUNEAU A-3	58.17639 N 58.17813 N	134.75670 W 134.76036 W	C043S065E03 C042S065E34	CHp CHp
112-65-10140	JUNEAU A-3 JUNEAU A-3	58.17971 N 58.19379 N	134.74368 W 134.75795 W	C042S065E35 C042S065E27	CHs,COr,Ps CHs,Ps
112-65-10150 *Hawk Inlet Head Creek	JUNEAU A-3 JUNEAU A-3	58.18900 N 58.19380 N	134.74060 W 134.74160 W	C042S065E35 C042S065E26	CHp,Pp CHp,Pp
112-65-10232 Greens Creek	JUNEAU A-3 JUNEAU A-2	58.10416 N 58.08278 N	134.76868 W 134.62954 W	C043S065E34 C044S066E04	CHp,COp,Pp,DVp COr
112-65-10232-2001	JUNEAU A-3 JUNEAU A-3	58.10055 N 58.09088 N	134.76256 W 134.73657 W	C043S065E34 C043S065E35	CHp,COpr,Pp,DVp COpr,Pp,DVp
112-65-10232-2001-3002	JUNEAU A-3 JUNEAU A-3	58.09213 N 58.08720 N	134.74244 W 134.73569 W	C043S065E35 C044S065E02	COr COr
112-65-10232-2001-3003	JUNEAU A-3 JUNEAU A-3	58.10156 N 58.11174 N	134.74598 W 134.74551 W	C043S065E35 C043S065E26	COpr,Pp,DVp COpr,Pp,DVp
112-65-10232-2020	JUNEAU A-2 JUNEAU A-2	58.07841 N 58.07789 N	134.64728 W 134.64683 W	C044S066E08 C044S066E08	COr COr
112-65-10280 *Piledriver Creek	JUNEAU A-3 JUNEAU A-3	58.08358 N 58.05996 N	134.77381 W 134.76259 W	C044S065E03 C044S065E15	COr,Ppr COr,Ppr
112-65-10280-2006	JUNEAU A-3 JUNEAU A-3	58.06911 N 58.07661 N	134.76457 W 134.75872 W	C044S065E10 C044S065E03	Pp Pp
112-67-10150	SITKA C-2 SITKA C-2	57.55620 N 57.56237 N	134.46093 W 134.52424 W	C050S068E11 C050S068E04	COp COp
112-67-10250 *Freshwater Lake Outlet	SITKA C-2 SITKA C-2	57.57541 N 57.57172 N	134.39964 W 134.40267 W	C049S069E31 C050S069E06	COp,DVp COp,DVp
112-67-10250-0020 Fresh Water Lake	SITKA C-2	57.56772 N	134.42147 W	C050S068E01	COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
112-67-10250-2002	SITKA C-2 SITKA C-2	57.57440 N 57.58402 N	134.40064 W 134.41820 W	C050S069E06 C049S068E36	COp COp
112-67-10350 Haslborg Creek	SITKA C-1 SITKA C-1	57.57093 N 57.61047 N	134.36335 W 134.30365 W	C050S069E04 C049S069E23	CHs,COs,Ps,Ss,CTp,DVp,SHp CTp,DVp,SHp
112-67-10350-2012 Jims Creek	SITKA C-1 SITKA C-1	57.59078 N 57.58719 N	134.33122 W 134.29570 W	C049S069E27 C049S069E35	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
112-67-10450 *Gabriel Creek	SITKA C-1 SITKA C-1	57.56126 N 57.56878 N	134.32842 W 134.30078 W	C050S069E03 C050S069E02	COp,Pp,DVp COp,Pp,DVp
112-67-10600 *Kanalku Creek	SITKA B-2 SITKA B-2	57.49818 N 57.48966 N	134.41018 W 134.36856 W	C050S069E31 C050S069E32	CHp,COpr,Pp,Sp,DVp Sp,DVp
112-67-10600-0020 Kanalku Lake	SITKA B-2	57.48689 N	134.35174 W	C051S069E04	Ss,DVp
112-67-10610	SITKA B-2 SITKA B-2	57.50008 N 57.47779 N	134.46626 W 134.48193 W	C050S068E35 C051S068E03	COp COp
112-67-10610-0010	SITKA B-2	57.48887 N	134.49132 W	C050S068E34	COp
112-67-10610-0020	SITKA B-2	57.48246 N	134.48980 W	C051S068E03	COp
112-67-10610-0030	SITKA B-2	57.47674 N	134.47942 W	C051S068E03	COr
112-67-10780	SITKA B-2 SITKA B-2	57.46448 N 57.46670 N	134.50397 W 134.49900 W	C051S068E09 C051S068E09	COr COr
112-67-10790	SITKA B-2 SITKA B-2	57.46087 N 57.46230 N	134.50211 W 134.49800 W	C051S068E09 C051S068E09	COr COr
112-67-10800 *Favorite Creek	SITKA B-2 SITKA B-2	57.46071 N 57.45780 N	134.50239 W 134.46824 W	C051S068E09 C051S068E14	CHsp,COpr,Psp,DVp CHp,COp,Pp,DVp
112-67-10802	SITKA B-2 SITKA B-2	57.46031 N 57.45303 N	134.50438 W 134.50476 W	C051S068E09 C051S068E16	COr COr
112-71-10240 Narrows Creek	SITKA B-2 SITKA B-2	57.36952 N 57.35863 N	134.43469 W 134.46139 W	C052S068E13 C052S068E14	CHs,COp,Pp,DVp COp,DVp
112-72-10030	SITKA B-2 SITKA B-2	57.39263 N 57.40954 N	134.36977 W 134.38668 W	C052S069E05 C051S069E32	SHp SHp
112-72-10050	SITKA B-2 SITKA B-2	57.39429 N 57.40391 N	134.36168 W 134.35889 W	C052S069E04 C051S069E33	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
112-72-10100	SITKA B-1 SITKA B-2	57.39500N 57.40660N	134.32977 W 134.34270 W	C052S069E03 C051S069E33	COp COp
112-72-10110 *Weir Creek N. Arm Hood Bay	SITKA B-1 SITKA B-1	57.39430N 57.41744N	134.32547 W 134.28008 W	C052S069E03 C051S069E25	CHp,COp,Pp Pp
112-72-10110-2005	SITKA B-1 SITKA B-1	57.40805N 57.41331N	134.30426 W 134.30383 W	C051S069E35 C051S069E35	COp COp
112-72-10110-2010	SITKA B-1 SITKA B-1	57.41424N 57.41340N	134.28265 W 134.27623 W	C051S069E36 C051S069E36	Pp Pp
112-72-10120	SITKA B-1 SITKA B-1	57.39183N 57.37687N	134.32343 W 134.27282 W	C052S069E03 C052S069E12	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
112-73-10170	SITKA B-1 SITKA B-1	57.34459N 57.34874N	134.32436 W 134.29625 W	C052S069E22 C052S069E23	COp,Pp COp,Pp
112-73-10200	SITKA B-1 SITKA B-1	57.33548N 57.33300N	134.32305 W 134.31708 W	C052S069E27 C052S069E27	CHp,Pp CHp,Pp
112-73-10240 *Weir Creek S. Arm Hood Bay	SITKA B-2 SITKA B-2	57.33694N 57.30551N	134.35635 W 134.35057 W	C052S069E28 C053S070E06	CHp,COp,Pp CHp,COp,Pp
112-73-10300 1st NW of Weir Creek	SITKA B-2 SITKA B-2	57.35054N 57.33813N	134.38613 W 134.40314 W	C052S069E20 C052S069E30	COp,Pp COp,Pp
112-80-10100	SITKA B-2 SITKA B-2	57.34312N 57.34820N	134.49859 W 134.48345 W	C052S068E21 C052S068E22	COp,DVp COp,DVp
112-80-10280 Chaik Bay Creek	SITKA B-2 SITKA B-2	57.30610N 57.27942N	134.44401 W 134.37654 W	C053S069E04 C053S069E13	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
112-80-10320	SITKA B-2 SITKA B-2	57.30892N 57.30053N	134.45945 W 134.46780 W	C053S069E04 C053S069E05	COp,DVp COp,DVp
112-90-10140 *Whitewater Creek	SITKA A-2 SITKA A-2	57.24227N 57.24304N	134.52349 W 134.50060 W	C053S068E25 C053S069E30	CHp,Pp,DVp CHp,Pp,DVp
112-90-10140-2008	SITKA A-2 SITKA A-2	57.24304N 57.24498N	134.50060 W 134.47226 W	C053S069E30 C053S069E29	CHp,Pp,DVp CHp,Pp,DVp
112-90-10160	SITKA A-2 SITKA A-2	57.22733N 57.21712N	134.52936 W 134.49954 W	C054S068E01 C054S069E06	CHp,COp,Pp CHp,Pp
112-90-10160-2003	SITKA A-2 SITKA A-2	57.22382N 57.22715N	134.52034 W 134.51375 W	C054S068E01 C054S069E06	COp,Pp COp,Pp
113-11-10010	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.32168N 56.33241N	134.88803 W 134.88490 W	C064S067E13 C064S067E12	DVp DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-11-10020	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.33087N 56.33322N	134.79273 W 134.78912 W	C064S068E09 C064S068E10	CHp,COp,Pp CHp,COp,Pp
113-11-10040	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.31843N 56.31734N	134.80570 W 134.79305 W	C064S068E16 C064S068E16	CHp,COp,Pp CHp,COp,Pp
113-11-10050	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.30527N 56.30406N	134.81939 W 134.81660 W	C064S068E20 C064S068E21	CHp,COp,Pp CHp,COp,Pp
113-11-10070	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.27346N 56.27659N	134.81139 W 134.80473 W	C064S068E33 C064S068E33	CHp,COp,Pp CHp,COp,Pp
113-11-10090	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.27256N 56.26704N	134.76667 W 134.75467 W	C064S068E34 C065S069E04	CHp,COp,Pp CHp,COp,Pp
113-11-10100	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.25135N 56.25331N	134.79316 W 134.78715 W	C065S069E07 C065S069E07	CHp,COp,Pp CHp,COp,Pp
113-12-10010	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.38780N 56.47763N	134.80948 W 134.78684 W	C063S068E21 C062S068E22	CHp,COp,Pp,DVp COp,DVp
113-12-10010-2002	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.38891N 56.38731N	134.80568 W 134.80040 W	C063S068E21 C063S068E21	CHp,COp,Pp CHp,COp,Pp
113-12-10010-2004	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.39433N 56.39474N	134.80468 W 134.79729 W	C063S068E21 C063S068E21	CHp,COp,Pp CHp,COp,Pp
113-12-10010-2005	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.40847N 56.40975N	134.80309 W 134.80974 W	C063S068E16 C063S068E16	COp COp
113-12-10010-2012	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.43493N 56.43796N	134.78584 W 134.77790 W	C063S068E03 C063S068E03	COp COp
113-12-10010-2015	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.44766N 56.44795N	134.79775 W 134.80319 W	C062S068E33 C062S068E33	COp COp
113-12-10020	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.36647N 56.36381N	134.81006 W 134.80669 W	C063S068E33 C063S068E33	CHp,COp,Pp CHp,COp,Pp
113-12-10030	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.34188N 56.35031N	134.81216 W 134.80048 W	C064S068E09 C064S068E04	CHp,COp,Pp CHp,COp,Pp
113-13-10010	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.35584N 56.38104N	134.85873 W 134.84470 W	C064S068E06 C063S068E30	CHp,COp,Pp,Sp,DVp,SHp CHp,COp,Sp,DVp,SHp
113-13-10010-0010 Tumakof Lake	PORT ALEXANDER B-3 & B-4	56.37018N	134.86012 W	C063S068E31	CHp,COp,Sp,DVp,SHp
113-13-10020	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.34679N 56.35137N	134.84883 W 134.84913 W	C064S068E06 C064S068E06	CHp,COp,Pp CHp,COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-21-10010	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.52543 N 56.52018 N	135.01533 W 135.01118 W	C062S067E06 C062S067E06	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
113-21-10015	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.47342 N 56.47545 N	134.99460 W 134.99703 W	C062S067E20 C062S067E20	CHp,COp,Pp CHp,COp,Pp
113-21-10020 Maksoutof River	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.50414 N 56.50852 N	134.97240 W 134.96753 W	C062S067E09 C062S067E09	CHp,COp,Pp,CTp,SHp CHp,COp,Pp,CTp,SHp
113-21-10030	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.49128 N 56.48823 N	134.97899 W 134.97261 W	C062S067E17 C062S067E16	CHp,COp,Pp CHp,COp,Pp
113-21-10030-2001	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.49056 N 56.49201 N	134.97644 W 134.97601 W	C062S067E17 C062S067E17	CHp,COp,Pp CHp,COp,Pp
113-21-10040	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.48423 N 56.48688 N	134.96396 W 134.96148 W	C062S067E21 C062S067E16	CHp,COp,Pp CHp,COp,Pp
113-21-10050	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.47391 N 56.47418 N	134.94292 W 134.94100 W	C062S067E22 C062S067E22	CHp,COp,Pp CHp,COp,Pp
113-21-10060	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.46918 N 56.46798 N	134.94633 W 134.94559 W	C062S067E27 C062S067E27	CHp,COp,Pp CHp,COp,Pp
113-21-10070	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.46224 N 56.45538 N	134.98453 W 134.97846 W	C062S067E29 C062S067E32	CHp,COp,Pp CHp,COp,Pp
113-21-10080	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.44478 N 56.44727 N	134.98427 W 134.97710 W	C062S067E32 C062S067E32	CHp,COp,Pp CHp,COp,Pp
113-21-10090	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.44050 N 56.44604 N	134.97009 W 134.95985 W	C063S067E04 C062S067E33	CHp,COp,Pp CHp,COp,Pp
113-21-10100	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.44322 N 56.44484 N	134.92193 W 134.92666 W	C063S067E02 C062S067E34	CHp,COp,Pp CHp,COp,Pp
113-21-10110	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.45440 N 56.46184 N	134.89908 W 134.89171 W	C062S067E35 C062S067E25	CHp,COp,Pp CHp,COp,Pp
113-21-10120	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.44985 N 56.46827 N	134.89359 W 134.82916 W	C062S067E36 C062S068E29	CHp,COp,Pp,DVp DVp
113-21-10120-0010	PORT ALEXANDER B-3 & B-4	56.45351 N	134.88344 W	C062S067E36	DVp
113-21-10130	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.42585 N 56.42487 N	134.91643 W 134.91456 W	C063S067E11 C063S067E11	CHp,COp,Pp CHp,COp,Pp
113-21-10135	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.42672 N 56.41703 N	134.92845 W 134.93883 W	C063S067E10 C063S067E10	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-21-10140	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.40364 N 56.40745 N	134.93441 W 134.92981 W	C063S067E15 C063S067E15	CHp,COp,Pp CHp,COp,Pp
113-21-10150	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.40131 N 56.39572 N	134.93608 W 134.93357 W	C063S067E15 C063S067E22	CHp,COp,Pp CHp,COp,Pp
113-21-10170	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.39607 N 56.40326 N	134.91836 W 134.91987 W	C063S067E23 C063S067E14	CHp,COp,Pp CHp,COp,Pp
113-21-10190	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.36237 N 56.36659 N	134.89283 W 134.89444 W	C063S067E36 C063S067E36	CHp,COp,Pp CHp,COp,Pp
113-21-10200	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.33857 N 56.34061 N	134.89698 W 134.89469 W	C064S067E11 C064S067E12	CHp,COp,Pp CHp,COp,Pp
113-22-10010	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.59844 N 56.61943 N	135.10015 W 135.10557 W	C061S066E10 C060S065E36	CHp,COp,Pp CHp,COp,Pp
113-22-10020	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.60392 N 56.60869 N	135.08882 W 135.09081 W	C061S066E03 C061S066E03	CHp,COp,Pp CHp,COp,Pp
113-22-10030	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.60732 N 56.61126 N	135.07923 W 135.08038 W	C061S066E03 C061S066E03	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
113-22-10040	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.61247 N 56.62051 N	135.06418 W 135.07009 W	C061S066E02 C060S066E31	CHp,Pp CHp,Pp
113-22-10050	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.61525 N 56.62863 N	135.05181 W 135.06346 W	C061S066E01 C060S066E31	CHp,COp,Pp CHp,COp,Pp
113-22-10070	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.72526 N 56.73621 N	134.98249 W 134.98145 W	C059S066E26 C059S066E23	CHp,Pp CHp,Pp
113-22-10080	PORT ALEXANDER C-3 PORT ALEXANDER D-3	56.71763 N 56.76817 N	134.95221 W 134.92830 W	C059S066E36 C059S067E07	CHp,COp,Pp,Sp,DVp,SHp COp,Sp,DVp,SHp
113-22-10080-0010 Politofski Lake	PORT ALEXANDER C-3	56.74294 N	134.94510 W	C059S066E24	COp,Sp,DVp,SHp
113-22-10080-0020	PORT ALEXANDER D-3	56.76044 N	134.93092 W	C059S067E18	COp,Sp,DVp,SHp
113-22-10080-2006	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.73017 N 56.73218 N	134.94306 W 134.93529 W	C059S066E25 C059S066E25	COp,Pp,Sp,SHp COp,Pp,Sp,SHp
113-22-10110	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.63364 N 56.64632 N	134.94980 W 134.95309 W	C060S066E25 C060S066E24	CHp,COp,Pp CHp,COp,Pp
113-22-10120	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.67478 N 56.67345 N	134.91197 W 134.91540 W	C060S067E07 C060S067E18	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-22-10130	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.71524N 56.71658N	134.87024 W 134.87089 W	C059S067E33 C059S067E33	CHp,COp,Pp CHp,COp,Pp
113-22-10140	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.72927N 56.73056N	134.85564 W 134.85675 W	C059S067E28 C059S067E28	CHp,COp,Pp CHp,COp,Pp
113-22-10150	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.74816N 56.74962N	134.82809 W 134.82500 W	C059S067E15 C059S067E14	CHp,Pp CHp,Pp
113-22-10160	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.73644N 56.73556N	134.83534 W 134.83272 W	C059S067E22 C059S067E22	CHp,COp,Pp CHp,COp,Pp
113-22-10170	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.69968N 56.69939N	134.87489 W 134.86243 W	C060S067E04 C060S067E04	CHp,COp,Pp CHp,COp,Pp
113-22-10180	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.68141N 56.67768N	134.85192 W 134.78662 W	C060S067E10 C060S067E12	CHp,COp,Pp,Sp,DVp CHp,Pp,DVp
113-22-10180-2004	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.68003N 56.67686N	134.84205 W 134.83812 W	C060S067E10 C060S067E10	CHp,Pp CHp,Pp
113-22-10180-2008	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.67967N 56.67740N	134.81428 W 134.81146 W	C060S067E11 C060S067E11	CHp,Pp CHp,Pp
113-22-10220	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.66952N 56.66933N	134.89654 W 134.89291 W	C060S067E17 C060S067E17	CHp,COp,Pp CHp,COp,Pp
113-22-10230	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.64499N 56.64076N	134.89072 W 134.88669 W	C060S067E29 C060S067E29	CHp,COp,Pp CHp,COp,Pp
113-22-10240	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.64321N 56.64124N	134.92002 W 134.91928 W	C060S067E30 C060S067E30	CHp,COp,Pp CHp,COp,Pp
113-22-10250	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.62811N 56.62630N	134.93304 W 134.93060 W	C060S066E36 C060S067E31	CHp,COp,Pp CHp,COp,Pp
113-22-10260	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.57763N 56.58016N	134.94113 W 134.92936 W	C061S067E15 C061S067E15	CHp,COp,Pp CHp,COp,Pp
113-22-10270	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.57411N 56.57155N	134.94118 W 134.93718 W	C061S067E15 C061S067E22	CHp,COp,Pp CHp,COp,Pp
113-22-10280	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.57850N 56.55895N	134.97719 W 134.94621 W	C061S067E17 C061S067E22	CHp,COp,Pp,Sp,DVp,SHp COp,Sp,DVp,SHp
113-22-10280-0010 Plotnikof Lake	PORT ALEXANDER C-3	56.56378N	134.90067 W	C061S067E23	COp,Sp,DVp,SHp
113-22-10295	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.57881N 56.57433N	134.99916 W 134.99808 W	C061S067E17 C061S067E17	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-22-10295-0010	PORT ALEXANDER C-3	56.57211 N	134.99843 W	C061S067E20	CHp,COp,Pp,CTp,DVp
113-22-10300	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.58327 N 56.57765 N	135.03840 W 135.01941 W	C061S066E13 C061S067E18	CHp,COp,Pp CHp,COp,Pp
113-22-10300-2004	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.57913 N 56.57554 N	135.02681 W 135.02503 W	C061S066E13 C061S067E18	CHp,COp,Pp CHp,COp,Pp
113-22-10330	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.54165 N 56.55023 N	135.01205 W 135.01181 W	C061S067E31 C061S067E30	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
113-22-10350	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.53851 N 56.52827 N	135.00990 W 135.00177 W	C061S067E31 C062S067E06	CHp,COp,Pp CHp,COp,Pp
113-22-10360	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.54518 N 56.53794 N	135.04571 W 135.03874 W	C061S066E25 C061S066E36	CHp,COp,Pp CHp,COp,Pp
113-31-10010	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.86990 N 56.86723 N	135.37557 W 135.36407 W	C058S064E05 C058S064E05	COp COp
113-31-10013	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.86343 N 56.86212 N	135.37751 W 135.37763 W	C058S064E05 C058S064E08	COp COp
113-31-10017	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.84086 N 56.84353 N	135.37117 W 135.37094 W	C058S064E17 C058S064E17	COsr COsr
113-31-10020	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.82659 N 56.82044 N	135.36829 W 135.35704 W	C058S064E20 C058S064E20	CHp,COp,Pp CHp,COp,Pp
113-31-10030	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.81202 N 56.83272 N	135.32299 W 135.25390 W	C058S064E27 C058S064E24	CHp,COp,Pp,CTp,DVp,SHp COp,DVp,SHp
113-31-10030-0010	PORT ALEXANDER D-4	56.83212 N	135.29899 W	C058S064E23	CHp,COp,Pp,CTp,DVp,SHp
113-31-10030-0020	PORT ALEXANDER D-4	56.84157 N	135.29122 W	C058S064E14	COp,DVp,SHp
113-31-10030-2002	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.81202 N 56.80656 N	135.31830 W 135.31605 W	C058S064E27 C058S064E27	CTp,DVp CTp,DVp
113-31-10030-2005	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.84442 N 56.84821 N	135.27454 W 135.25950 W	C058S064E14 C058S064E12	COp,DVp,SHp COp,DVp,SHp
113-31-10040	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.79388 N 56.79492 N	135.29564 W 135.29358 W	C058S064E35 C058S064E35	Ps Ps
113-31-10050	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.79260 N 56.80374 N	135.26263 W 135.24090 W	C058S064E36 C058S065E31	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-31-10060	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.77142 N 56.77516 N	135.25968 W 135.24563 W	C059S064E12 C059S065E07	CHp,COp,Pp CHp,COp,Pp
113-31-10070	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.76490 N 56.77015 N	135.24714 W 135.24366 W	C059S064E12 C059S065E07	CHp,COp,Pp CHp,COp,Pp
113-31-10080	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.76324 N 56.77880 N	135.24405 W 135.20199 W	C059S065E07 C059S065E05	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-31-10080-0010	PORT ALEXANDER D-4	56.77461 N	135.21482 W	C059S065E08	CHp,COp,Pp,DVp
113-31-10085	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.67665 N 56.68485 N	135.19782 W 135.20360 W	C060S065E08 C060S065E08	CHp,COp,Pp COp
113-31-10090	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.65113 N 56.65569 N	135.12768 W 135.11373 W	C060S065E23 C060S065E24	CHp,COp,Pp CHp,COp,Pp
113-31-10090-2001	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.65340 N 56.66134 N	135.12303 W 135.11705 W	C060S065E23 C060S065E14	CHp,COp,Pp CHp,COp,Pp
113-31-10090-2002	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.65209 N 56.64850 N	135.11743 W 135.11464 W	C060S065E23 C060S065E24	CHp,COp,Pp CHp,COp,Pp
113-31-10100	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.62915 N 56.63347 N	135.12736 W 135.11822 W	C060S065E35 C060S065E26	CHp,COp,Pp CHp,COp,Pp
113-31-10110	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.62723 N 56.63072 N	135.12732 W 135.11315 W	C060S065E35 C060S065E36	CHp,COp,Pp CHp,COp,Pp
113-31-10120	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.62623 N 56.62401 N	135.12718 W 135.11396 W	C060S065E35 C060S065E36	CHp,COp,Pp CHp,COp,Pp
113-31-10130	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.60733 N 56.61141 N	135.12908 W 135.12021 W	C061S066E04 C061S066E04	CHp,COp,Pp CHp,COp,Pp
113-32-10010	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.80549 N 56.81044 N	135.22044 W 135.22012 W	C058S065E29 C058S065E29	CHp,COp,Pp CHp,COp,Pp
113-32-10020	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.83708 N 56.83650 N	135.20112 W 135.20524 W	C058S065E17 C058S065E17	CHp,COp,Pp CHp,COp,Pp
113-32-10030	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.84996 N 56.85713 N	135.19444 W 135.19232 W	C058S065E09 C058S065E09	CHp,COp,Pp CHp,COp,Pp
113-32-10040	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.84816 N 56.86934 N	135.19155 W 135.17368 W	C058S065E09 C058S065E04	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-32-10040-2005	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.86754 N 56.86962 N	135.17477 W 135.18037 W	C058S065E04 C058S065E04	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-32-10050 *West Crawfish Inlet Creek	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.84755 N 56.89267 N	135.11623 W 135.10419 W	C058S065E14 C057S065E25	COp,CHp,Pp,DVp CHp,Pp,DVp
113-32-10060	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.82818 N 56.82962 N	135.10391 W 135.09985 W	C058S065E24 C058S065E24	CHp,COp,Pp,Sp,DVp CHp,COp,Pp,Sp,DVp
113-32-10080	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.80550 N 56.80794 N	135.18011 W 135.16908 W	C058S065E28 C058S065E28	CHp,COp,Pp CHp,COp,Pp
113-33-10010	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.77226 N 56.77791 N	135.16942 W 135.16209 W	C059S065E09 C059S065E03	CHp,COp,Pp CHp,COp,Pp
113-33-10020	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.82132 N 56.82324 N	135.03871 W 135.04065 W	C058S066E20 C058S066E20	CHp,COp,Pp CHp,COp,Pp
113-33-10030	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.81905 N 56.82379 N	135.01817 W 135.00681 W	C058S066E21 C058S066E22	CHp,COp,Pp CHp,COp,Pp
113-33-10040	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.79703 N 56.79758 N	135.08937 W 135.08531 W	C058S065E36 C058S066E31	CHp,COp,Pp CHp,COp,Pp
113-33-10050	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.78519 N 56.77852 N	135.09861 W 135.09648 W	C059S065E01 C059S065E01	CHp,COp,Pp CHp,COp,Pp
113-33-10060	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.76734 N 56.76021 N	135.13349 W 135.12268 W	C059S065E11 C059S065E14	CHp,COp,Pp CHp,COp,Pp
113-33-10070	PORT ALEXANDER D-4 PORT ALEXANDER C-4	56.75106 N 56.74960 N	135.16534 W 135.15517 W	C059S065E15 C059S065E15	CHp,COp,Pp CHp,COp,Pp
113-33-10085	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.70153 N 56.70574 N	135.17053 W 135.16811 W	C060S065E04 C059S065E33	CHp,COp,Pp CHp,COp,Pp
113-33-10090	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.70048 N 56.70160 N	135.16865 W 135.16594 W	C060S065E04 C060S065E03	CHp,COp,Pp CHp,COp,Pp
113-34-10010	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.72070 N 56.72144 N	135.11762 W 135.12056 W	C059S065E26 C059S065E26	CHp,COp,Pp CHp,COp,Pp
113-34-10020	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.72808 N 56.72897 N	135.10112 W 135.10388 W	C059S065E25 C059S065E25	CHp,COp,Pp CHp,COp,Pp
113-34-10030	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.74519 N 56.74583 N	135.07125 W 135.07461 W	C059S066E19 C059S066E19	CHp,COp,Pp CHp,COp,Pp
113-34-10040	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.77904 N 56.79023 N	135.03624 W 135.03169 W	C059S066E04 C058S066E33	CHp,COp,Pp CHp,COp,Pp
113-34-10050	PORT ALEXANDER D-4 PORT ALEXANDER D-3	56.75715 N 56.82328 N	135.00674 W 134.96913 W	C059S066E15 C058S066E23	CHp,COp,Pp,Sp,DVp,SHp COp,Sp,DVp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-34-10050-0010 Benzeman Lake	PORT ALEXANDER D-3	56.78961 N	134.96232 W	C059S066E02	COp,Sp,DVp,SHp
113-34-10070	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.73124 N 56.73104 N	135.03928 W 135.03652 W	C059S066E29 C059S066E28	CHp,COp,Pp CHp,COp,Pp
113-34-10080	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.72212 N 56.72125 N	135.05896 W 135.05848 W	C059S066E29 C059S066E29	CHp,COp,Pp CHp,COp,Pp
113-34-10090 *Fred's Creek	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.71954 N 56.71516 N	135.07784 W 135.07454 W	C059S066E30 C059S066E31	CHp,COp,Pp CHp,COp,Pp
113-34-10100	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.70118 N 56.70030 N	135.10811 W 135.10598 W	C060S065E01 C060S065E01	CHp,COp,Pp CHp,COp,Pp
113-34-10110	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.69746 N 56.69628 N	135.11352 W 135.11168 W	C060S065E01 C060S065E01	CHp,COp,Pp CHp,COp,Pp
113-34-10120	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.68034 N 56.68024 N	135.13709 W 135.13429 W	C060S065E11 C060S065E11	CHp,COp,Pp CHp,COp,Pp
113-41-10030	SITKA A-6 SITKA A-6	57.00158 N 57.02663 N	135.77019 W 135.77567 W	C056S061E19 C056S061E07	CHp,COp,Pp CHp,COp,Pp
113-41-10040	SITKA A-6 SITKA A-6	57.00460 N 57.02494 N	135.74056 W 135.75068 W	C056S061E20 C056S061E08	CHp,COp,Pp CHp,COp,Pp
113-41-10050	SITKA A-6 SITKA A-6	57.00877 N 57.02371 N	135.70501 W 135.72452 W	C056S061E15 C056S061E09	CHp,COp,Pp CHp,COp,Pp
113-41-10060	SITKA A-6 SITKA A-6	57.01155 N 57.03157 N	135.69701 W 135.70429 W	C056S061E15 C056S061E10	CHp,COp,Pp CHp,COp,Pp
113-41-10070	SITKA A-5 SITKA A-6	57.02685 N 57.03540 N	135.63122 W 135.66846 W	C056S061E12 C056S061E11	CHp,COp,Pp COp
113-41-10080 Cascade Creek	SITKA A-5 SITKA A-5	57.03000 N 57.04352 N	135.62925 W 135.63636 W	C056S062E07 C056S061E01	CHp,COp,Pp CHp,COp,Pp
113-41-10080-2003	SITKA A-5 SITKA A-5	57.03220 N 57.03887 N	135.63335 W 135.66078 W	C056S061E12 C056S061E02	CHp,COp,Pp CHp,COp,Pp
113-41-10090 Fred's Creek	SITKA A-5 SITKA A-5	57.06494 N 57.07879 N	135.60617 W 135.65416 W	C055S062E30 C055S061E25	CHp,COp,Pp,CTp,SHp COp,CTp,SHp
113-41-10090-2021	SITKA A-5 SITKA A-5	57.06588 N 57.06874 N	135.61683 W 135.64068 W	C055S062E30 C055S061E25	CHp,COp,Pp CHp,COp,Pp
113-41-10100	SITKA A-5 SITKA A-5	57.11434 N 57.11075 N	135.57215 W 135.60095 W	C055S062E09 C055S062E08	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-41-10110	SITKA A-5 SITKA A-5	57.14465 N 57.13368 N	135.59265 W 135.59615 W	C054S062E32 C055S062E05	CHp,COp,Pp CHp,COp,Pp
113-41-10120	SITKA A-5 SITKA A-6	57.14458 N 57.14598 N	135.59868 W 135.66844 W	C054S062E32 C054S061E35	CHp,COp,Pp COp
113-41-10120-2007	SITKA A-5 SITKA A-5	57.14143 N 57.11831 N	135.63346 W 135.65010 W	C054S061E36 C055S061E12	COp COp
113-41-10120-2007-3006	SITKA A-5 SITKA A-5	57.13165 N 57.12623 N	135.65126 W 135.66425 W	C055S061E01 C055S061E02	COp COp
113-41-10130	SITKA A-5 SITKA A-5	57.17406 N 57.16614 N	135.60865 W 135.62407 W	C054S062E19 C054S062E19	CHp,COp,Pp CHp,COp,Pp
113-41-10135	SITKA A-5 SITKA A-5	57.20563 N 57.21049 N	135.52217 W 135.52244 W	C054S062E11 C054S062E02	CHp,COp,Pp CHp,COp,Pp
113-41-10137	SITKA A-5 SITKA A-5	57.20338 N 57.19987 N	135.51645 W 135.50443 W	C054S062E11 C054S062E11	CHp,COp,Pp CHp,COp,Pp
113-41-10140	SITKA A-5 SITKA A-5	57.17995 N 57.18540 N	135.51756 W 135.50523 W	C054S062E23 C054S062E14	CHp,COp,Pp CHp,COp,Pp
113-41-10141	SITKA A-5 SITKA A-5	57.17992 N 57.17276 N	135.51753 W 135.50884 W	C054S062E23 C054S062E23	CHp,COp,Pp CHp,COp,Pp
113-41-10144	SITKA A-5 SITKA A-5	57.18640 N 57.19302 N	135.45607 W 135.45530 W	C054S063E18 C054S063E18	COp,DVp COp,DVp
113-41-10148	SITKA A-5 SITKA A-5	57.13503 N 57.13604 N	135.36949 W 135.36734 W	C055S063E03 C055S063E03	COpr,Pr COp
113-41-10148-2000	SITKA A-5 SITKA A-5	57.13536 N 57.13520 N	135.36810 W 135.36740 W	C055S063E03 C055S063E03	COr COr
113-41-10150 Starrigavan Creek	SITKA A-5 SITKA A-4	57.13174 N 57.10898 N	135.37010 W 135.31508 W	C055S063E03 C055S063E12	CHp,COp,Pp,DVp,SHs CHp,COp,Pp,DVp
113-41-10150-2001	SITKA A-5 SITKA A-5	57.13162 N 57.13099 N	135.36981 W 135.36130 W	C055S063E03 C055S063E02	COr COr
113-41-10150-2002	SITKA A-5 SITKA A-5	57.12943 N 57.12909 N	135.36450 W 135.36436 W	C055S063E02 C055S063E02	COr COr
113-41-10150-2003	SITKA A-5 SITKA A-5	57.12900 N 57.13127 N	135.36229 W 135.35157 W	C055S063E02 C055S063E02	COpr COp
113-41-10150-2004	SITKA A-5 SITKA A-5	57.12607 N 57.12488 N	135.35604 W 135.35326 W	C055S063E02 C055S063E02	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-41-10150-2005	SITKA A-5 SITKA A-5	57.12786N 57.12611N	135.35808 W 135.33702 W	C055S063E02 C055S063E01	COpr,Pp COOr
113-41-10150-2005-3021	SITKA A-5 SITKA A-5	57.12728N 57.12763N	135.35241 W 135.34761 W	C055S063E02 C055S063E02	COOr COOr
113-41-10150-2005-3021-0010 *Constructed man-made pond	SITKA A-5	57.12759N	135.34764 W	C055S063E02	COOr
113-41-10150-2005-3033	SITKA A-5 SITKA A-5	57.12668N 57.12695N	135.34223 W 135.34200 W	C055S063E02 C055S063E02	COOr COOr
113-41-10150-2005-3035	SITKA A-5 SITKA A-5	57.12664N 57.12689N	135.34152 W 135.34116 W	C055S063E02 C055S063E02	COOr COOr
113-41-10150-2006	SITKA A-5 SITKA A-5	57.12557N 57.12424N	135.35263 W 135.35209 W	C055S063E02 C055S063E02	COOr COOr
113-41-10150-2007	SITKA A-5 SITKA A-5	57.12777N 57.12750N	135.35816 W 135.35660 W	C055S063E02 C055S063E02	COOr COOr
113-41-10150-2008	SITKA A-5 SITKA A-5	57.12401N 57.12369N	135.34825 W 135.33591 W	C055S063E02 C055S063E01	COOr COOr
113-41-10150-2008-3006	SITKA A-5 SITKA A-5	57.12306N 57.12250N	135.33994 W 135.34000 W	C055S063E02 C055S063E11	COOr COOr
113-41-10150-2008-3006-4003	SITKA A-5 SITKA A-5	57.12265N 57.12260N	135.33995 W 135.33979 W	C055S063E02 C055S063E02	COOr COOr
113-41-10150-2008-3010	SITKA A-5 SITKA A-5	57.12287N 57.12270N	135.33813 W 135.33760 W	C055S063E01 C055S063E01	COOr COOr
113-41-10150-2008-3012	SITKA A-5 SITKA A-5	57.12291N 57.12300N	135.33795 W 135.33770 W	C055S063E01 C055S063E01	COOr COOr
113-41-10150-2010	SITKA A-5 SITKA A-5	57.12496N 57.12430N	135.33432 W 135.33270 W	C055S063E01 C055S063E01	COOr COOr
113-41-10150-2012	SITKA A-4 SITKA A-4	57.10972N 57.10666N	135.31912 W 135.31737 W	C055S063E12 C055S063E13	CHp,COp,Pp CHp,COp,Pp
113-41-10150-2013	SITKA A-4 SITKA A-4	57.12518N 57.12378N	135.33082 W 135.32532 W	C055S063E01 C055S063E01	CHp,COp,Pp CHp,COp,Pp
113-41-10150-2013-3001	SITKA A-4 SITKA A-4	57.12426N 57.12465N	135.32692 W 135.32567 W	C055S063E01 C055S063E01	COOr COOr
113-41-10150-2013-3003	SITKA A-4 SITKA A-4	57.12390N 57.12390N	135.32608 W 135.32270 W	C055S063E01 C055S063E01	COOr COOr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-41-10150-2013-3003-4011	SITKA A-4 SITKA A-4	57.12406N 57.12403N	135.32276 W 135.32240 W	C055S063E01 C055S063E01	COOr COOr
113-41-10150-2013-3011	SITKA A-4 SITKA A-4	57.12321N 57.12374N	135.32247 W 135.31989 W	C055S063E01 C055S063E01	COOr COOr
113-41-10150-2017	SITKA A-4 SITKA A-4	57.12353N 57.12315N	135.32808 W 135.31648 W	C055S063E01 C055S063E01	CHp,COp,Ppr COOr
113-41-10150-2017-3002	SITKA A-4 SITKA A-4	57.12341N 57.12160N	135.32673 W 135.32360 W	C055S063E01 C055S063E12	COOr COOr
113-41-10150-2017-3002-4011	SITKA A-4 SITKA A-4	57.12286N 57.12290N	135.32414 W 135.32300 W	C055S063E01 C055S063E01	COOr COOr
113-41-10150-2017-3002-4017	SITKA A-4 SITKA A-4	57.12221N 57.12270N	135.32313 W 135.31891 W	C055S063E12 C055S063E01	COOr COOr
113-41-10150-2017-3031	SITKA A-4 SITKA A-4	57.12315N 57.12335N	135.31648 W 135.31648 W	C055S063E01 C055S063E01	COOr COOr
113-41-10150-2902	SITKA A-5 SITKA A-5	57.12849N 57.12719N	135.36126 W 135.35851 W	C055S063E02 C055S063E02	COOr COOr
113-41-10153	SITKA A-5 SITKA A-5	57.12939N 57.12686N	135.37524 W 135.37156 W	C055S063E03 C055S063E03	COOr COOr
113-41-10160	SITKA A-5 SITKA A-5	57.12813N 57.11772N	135.38255 W 135.36089 W	C055S063E03 C055S063E11	CHp,COp,Pp CHp,COp,Pp
113-41-10160-2004	SITKA A-5 SITKA A-5	57.12364N 57.12262N	135.37582 W 135.37496 W	C055S063E03 C055S063E03	COOr COOr
113-41-10170 Granite Creek	SITKA A-5 SITKA A-5	57.10209N 57.10340N	135.40190 W 135.38976 W	C055S063E16 C055S063E15	CHs,COp,Ps CHs,COsp,Ps
113-41-10170-2003	SITKA A-5 SITKA A-5	57.10145N 57.10140N	135.40044 W 135.39909 W	C055S063E16 C055S063E16	COOr COOr
113-41-10170-2008	SITKA A-5 SITKA A-5	57.10340N 57.11812N	135.38976 W 135.37798 W	C055S063E15 C055S063E10	COsp,Pp COOr
113-41-10170-2008-3006	SITKA A-5 SITKA A-5	57.10508N 57.10573N	135.38747 W 135.38560 W	C055S063E15 C055S063E15	COOr COOr
113-41-10170-2008-3006-4011	SITKA A-5 SITKA A-5	57.10526N 57.10555N	135.38704 W 135.38682 W	C055S063E15 C055S063E15	COOr COOr
113-41-10170-2008-3007	SITKA A-5 SITKA A-5	57.10954N 57.10956N	135.38144 W 135.38146 W	C055S063E10 C055S063E10	COOr COOr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-41-10170-2008-3012	SITKA A-5 SITKA A-5	57.10956N 57.10946N	135.38113 W 135.38072 W	C055S063E10 C055S063E10	COr COr
113-41-10170-2008-3014	SITKA A-5 SITKA A-5	57.11023N 57.10971N	135.37954 W 135.37923 W	C055S063E10 C055S063E10	Pr Pr
113-41-10170-2008-3016	SITKA A-5 SITKA A-5	57.11239N 57.11312N	135.37887 W 135.37868 W	C055S063E10 C055S063E10	COr COr
113-41-10170-2008-3016-4002	SITKA A-5 SITKA A-5	57.11289N 57.11300N	135.37886 W 135.37840 W	C055S063E10 C055S063E10	COr COr
113-41-10170-2008-3017	SITKA A-5 SITKA A-5	57.11380N 57.11468N	135.37919 W 135.37965 W	C055S063E10 C055S063E10	COr COr
113-41-10170-2008-3018	SITKA A-5 SITKA A-6	57.11484N 57.11500N	135.37826 W 135.37760 W	C055S063E10 C055S063E10	COr COr
113-41-10170-2008-3020	SITKA A-5 SITKA A-5	57.11621N 57.11699N	135.37758 W 135.37425 W	C055S063E10 C055S063E10	COr COr
113-41-10170-2008-3020-4002	SITKA A-5 SITKA A-5	57.11632N 57.11610N	135.37752 W 135.37730 W	C055S063E10 C055S063E10	COr COr
113-41-10175	SITKA A-5 SITKA A-5	57.08835N 57.09148N	135.38550 W 135.38275 W	C055S063E22 C055S063E22	COr,DVp COr,DVp
113-41-10180 Cascade Creek	SITKA A-5 SITKA A-5	57.07323N 57.07476N	135.37002 W 135.36533 W	C055S063E27 C055S063E27	CHp,COp,Pp CHp,COp,Pp
113-41-10185 Peterson Creek	SITKA A-5 SITKA A-4	57.05894N 57.06384N	135.35088 W 135.33107 W	C055S063E35 C055S063E36	COp,Pp,DVp COr
113-41-10185-2031	SITKA A-5 SITKA A-5	57.06357N 57.06417N	135.34103 W 135.34109 W	C055S063E35 C055S063E35	COr COr
113-41-10190 Indian River	SITKA A-4 SITKA A-4	57.04491N 57.09783N	135.30943 W 135.26666 W	C056S064E06 C055S064E17	CHp,COp,Pp,SHp COp
113-41-10190-2005	SITKA A-4 SITKA A-4	57.05116N 57.05131N	135.31819 W 135.32065 W	C055S063E36 C055S063E36	COr COr
113-41-10190-2011	SITKA A-4 SITKA A-4	57.05442N 57.06162N	135.31536 W 135.32293 W	C055S063E36 C055S063E36	COr COr
113-41-10190-2011-3008	SITKA A-4 SITKA A-4	57.05785N 57.05840N	135.31817 W 135.31820 W	C055S063E36 C055S063E36	COr COr
113-41-10190-2013	SITKA A-4 SITKA A-4	57.05452N 57.06173N	135.31281 W 135.31775 W	C055S063E36 C055S063E36	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-41-10190-2013-3008	SITKA A-4 SITKA A-4	57.06147N 57.06167N	135.31614 W 135.31595 W	C055S063E36 C055S063E36	COr COr
113-41-10190-2017	SITKA A-4 SITKA A-4	57.05923N 57.06222N	135.30689 W 135.31038 W	C055S064E31 C055S064E31	COr COr
113-41-10190-2019	SITKA A-4 SITKA A-4	57.06285N 57.06622N	135.30529 W 135.30505 W	C055S064E31 C055S064E30	COr COr
113-41-10190-2019-3011	SITKA A-4 SITKA A-4	57.06391N 57.06406N	135.30530 W 135.30548 W	C055S064E31 C055S064E31	COr COr
113-41-10190-2019-3015	SITKA A-4 SITKA A-4	57.06427N 57.06451N	135.30514 W 135.30540 W	C055S064E31 C055S064E31	COr COr
113-41-10190-2019-3019	SITKA A-4 SITKA A-4	57.06462N 57.06502N	135.30483 W 135.30445 W	C055S064E31 C055S064E30	COr COr
113-41-10190-2019-3022	SITKA A-4 SITKA A-4	57.06489N 57.06622N	135.30361 W 135.30204 W	C055S064E30 C055S064E30	COr COr
113-41-10190-2019-3025	SITKA A-4 SITKA A-4	57.06622N 57.06769N	135.30505 W 135.30580 W	C055S064E30 C055S064E30	COr COr
113-41-10190-2019-3025-4005	SITKA A-4 SITKA A-4	57.06670N 57.06720N	135.30613 W 135.30687 W	C055S064E30 C055S064E30	COr COr
113-41-10190-2022	SITKA A-4 SITKA A-4	57.06497N 57.06509N	135.29614 W 135.29608 W	C055S064E30 C055S064E30	COr COr
113-41-10190-2024	SITKA A-4 SITKA A-4	57.06549N 57.06594N	135.29638 W 135.29614 W	C055S064E30 C055S064E30	COr COr
113-41-10190-2025	SITKA A-4 SITKA A-4	57.06921N 57.07117N	135.29478 W 135.29460 W	C055S064E30 C055S064E30	COr COr
113-41-10190-2030	SITKA A-4 SITKA A-4	57.07394N 57.08683N	135.29165 W 135.23675 W	C055S064E30 C055S064E21	COp COp
113-41-10190-2030-3012	SITKA A-4 SITKA A-4	57.07899N 57.07958N	135.27402 W 135.27121 W	C055S064E29 C055S064E20	COr COr
113-41-10190-2030-3012-4002	SITKA A-4 SITKA A-4	57.07912N 57.07906N	135.27314 W 135.27272 W	C055S064E29 C055S064E29	COr COr
113-41-10190-2030-3016	SITKA A-4 SITKA A-4	57.08066N 57.08050N	135.26932 W 135.26780 W	C055S064E20 C055S064E20	COr COr
113-41-10190-2030-3017	SITKA A-4 SITKA A-4	57.08121N 57.08105N	135.26205 W 135.25724 W	C055S064E20 C055S064E21	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-41-10190-2030-3018	SITKA A-4 SITKA A-4	57.08105 N 57.08067 N	135.26495 W 135.26471 W	C055S064E20 C055S064E20	COr COr
113-41-10190-2030-3018-4001	SITKA A-4 SITKA A-4	57.08081 N 57.08083 N	135.26477 W 135.26355 W	C055S064E20 C055S064E20	COr COr
113-41-10190-2030-3020	SITKA A-4 SITKA A-4	57.08049 N 57.07818 N	135.25941 W 135.23884 W	C055S064E20 C055S064E28	COp COp
113-41-10190-2030-3028	SITKA A-4 SITKA A-4	57.08455 N 57.08326 N	135.23935 W 135.23453 W	C055S064E21 C055S064E21	COp COp
113-41-10190-2030-3918	SITKA A-4 SITKA A-4	57.08097 N 57.08033 N	135.26172 W 135.26165 W	C055S064E20 C055S064E20	COr COr
113-41-10190-2030-3920	SITKA A-4 SITKA A-4	57.08078 N 57.08015 N	135.26075 W 135.26009 W	C055S064E20 C055S064E20	COr COr
113-41-10190-2033	SITKA A-4 SITKA A-4	57.07781 N 57.07882 N	135.29014 W 135.29119 W	C055S064E30 C055S064E30	COr COr
113-41-10190-2035	SITKA A-4 SITKA A-4	57.07818 N 57.07906 N	135.28949 W 135.28992 W	C055S064E30 C055S064E30	COr COr
113-41-10190-2035-3006	SITKA A-4 SITKA A-4	57.07846 N 57.07887 N	135.28963 W 135.28943 W	C055S064E30 C055S064E30	COr COr
113-41-10190-2038	SITKA A-4 SITKA A-4	57.07865 N 57.08117 N	135.28884 W 135.28197 W	C055S064E30 C055S064E20	COr COr
113-41-10190-2038-3003	SITKA A-4 SITKA A-4	57.07904 N 57.07916 N	135.28724 W 135.28703 W	C055S064E30 C055S064E19	COr COr
113-41-10190-2038-3007	SITKA A-4 SITKA A-4	57.07969 N 57.08054 N	135.28579 W 135.28515 W	C055S064E20 C055S064E20	COr COr
113-41-10190-2038-3013	SITKA A-4 SITKA A-4	57.08063 N 57.08083 N	135.28315 W 135.28287 W	C055S064E20 C055S064E20	COr COr
113-41-10190-2038-3017	SITKA A-4 SITKA A-4	57.08084 N 57.08158 N	135.28239 W 135.28243 W	C055S064E20 C055S064E20	COr COr
113-41-10190-2045	SITKA A-4 SITKA A-4	57.08537 N 57.08872 N	135.28273 W 135.28792 W	C055S064E20 C055S064E19	COp COp
113-41-10190-2069	SITKA A-4 SITKA A-4	57.09917 N 57.10758 N	135.27591 W 135.27048 W	C055S064E17 C055S064E17	COp COp
113-41-10190-2069-3001	SITKA A-4 SITKA A-4	57.10082 N 57.10317 N	135.27333 W 135.28097 W	C055S064E17 C055S064E17	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-41-10200 *Thimbleberry Creek	SITKA A-4 SITKA A-4	57.03856 N 57.04070 N	135.26507 W 135.26434 W	C056S064E05 C056S064E05	CHp,COp,Pp CHp,COp,Pp
113-41-10203 *Thimbleberry Creek	SITKA A-4 SITKA A-4	57.03561 N 57.03858 N	135.25754 W 135.25670 W	C056S064E09 C056S064E04	CHp,COp,Pp CHp,COp,Pp
113-41-10210 Sawmill Creek	SITKA A-4 SITKA A-4	57.04932 N 57.05399 N	135.22791 W 135.22562 W	C056S064E03 C055S064E34	CHsr,COp,Psr,SHp CHsr,COrs,Psr,SHs
113-41-10230	SITKA A-4 SITKA A-4	57.04618 N 57.04822 N	135.20652 W 135.20651 W	C056S064E03 C056S064E03	DVp DVp
113-41-10240	SITKA A-4 SITKA A-4	57.04360 N 57.04542 N	135.20080 W 135.19897 W	C056S064E02 C056S064E02	CHpr,COpr,Pp,DVp CHp,COp,Pp,DVp
113-41-10260	SITKA A-4 SITKA A-4	57.02461 N 57.02450 N	135.17700 W 135.17600 W	C056S064E12 C056S064E12	CHp,COp,Pp CHp,COp,Pp
113-41-10270	SITKA A-4 SITKA A-4	57.01749 N 57.01904 N	135.16444 W 135.16256 W	C056S064E13 C056S064E13	CHp,COp,Pp CHp,COp,Pp
113-41-10280 *Medvejie Creek	SITKA A-4 SITKA A-4	57.01376 N 57.01482 N	135.15075 W 135.14781 W	C056S065E18 C056S065E18	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-41-10284	SITKA A-4 SITKA A-4	57.01328 N 57.01410 N	135.14826 W 135.14713 W	C056S065E18 C056S065E18	COr COr
113-41-10305	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.99102 N 56.99080 N	135.13458 W 135.13259 W	C056S065E30 C056S065E30	COr COr
113-41-10315	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.98391 N 56.98300 N	135.13506 W 135.12823 W	C056S065E30 C056S065E30	CHp,Pp CHp,Pp
113-41-10320 Salmon Creek	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.97683 N 56.94157 N	135.14747 W 135.06641 W	C056S065E31 C057S066E07	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,Sp,SHp
113-41-10320-0010 Salmon Lake	PORT ALEXANDER D-4	56.96241 N	135.15009 W	C057S065E03	CHp,COp,Pp,Sp,CTp,DVp,SHp
113-41-10320-2004	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.95684 N 56.95255 N	135.14846 W 135.16475 W	C057S065E03 C057S065E03	COp,Sp COp,Sp
113-41-10344	SITKA A-4 PORT ALEXANDER D-4	57.00202 N 56.99483 N	135.21639 W 135.20110 W	C056S064E22 C056S064E23	CHs,Ps CHs,Ps
113-41-10350	SITKA A-4 PORT ALEXANDER D-4	57.00206 N 56.99490 N	135.26222 W 135.25148 W	C056S064E20 C056S064E21	CHp,COp,Pp CHp,COp,Pp
113-41-10360	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.95192 N 56.94662 N	135.21526 W 135.20129 W	C057S065E05 C057S065E08	CHp,Pp CHp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-41-10370	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.94847N 56.93823N	135.22985 W 135.22813 W	C057S065E07 C057S065E07	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-41-10380	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.95183N 56.94354N	135.24921 W 135.25390 W	C057S064E01 C057S064E12	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-41-10390	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.95928N 56.95262N	135.26602 W 135.26711 W	C057S064E01 C057S064E01	CHp,COp,Pp CHp,COp,Pp
113-41-10400	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.97597N 56.96629N	135.31334 W 135.30841 W	C056S063E36 C056S064E31	CHp,COp,Pp CHp,COp,Pp
113-41-10410	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.98146N 56.96733N	135.34977 W 135.33510 W	C056S063E26 C056S063E36	CHp,COp,Pp CHp,COp,Pp
113-41-10415	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.96837N 56.96350N	135.37996 W 135.34878 W	C056S063E34 C057S064E04	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-41-10420 Kizhuchia Creek	PORT ALEXANDER D-5 PORT ALEXANDER D-4	56.93657N 56.92208N	135.35421 W 135.23358 W	C057S064E08 C057S065E18	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-41-10420-2010	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.91910N 56.91482N	135.26786 W 135.26760 W	C057S064E24 C057S064E24	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-41-10440	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.88605N 56.92649N	135.29432 W 135.00753 W	C057S064E35 C057S066E15	CHp,COp,Pp,Sp,DVp,SHp COp,Pp,Sp,DVp
113-41-10440-0010 Redoubt Lake	PORT ALEXANDER D-5	56.85042N	135.33714 W	C058S064E09	CHs,COp,Pp,Sp,DVp,SHp
113-41-10440-0010 Redoubt Lake	PORT ALEXANDER D-4	56.90157N	135.21177 W	C057S065E29	CHs,COp,Pp,Sp,DVp,SHp
113-41-10440-2010	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.92688N 56.92304N	135.10581 W 135.09539 W	C057S065E13 C057S065E13	COp,Sp,DVp COp,Sp,DVp
113-41-10440-2020	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.92863N 56.92412N	135.01891 W 135.02386 W	C057S066E16 C057S066E16	COp,Sp,DVp COp,Sp,DVp
113-42-10020 *O Nerka Creek	SITKA B-5 SITKA B-5	57.25838N 57.27791N	135.50047 W 135.51567 W	C053S062E23 C053S062E14	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
113-42-10020-2004	SITKA B-5 SITKA B-5	57.27278N 57.27547N	135.50792 W 135.50256 W	C053S062E14 C053S062E14	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
113-42-10030 Limit Creek	SITKA B-5 SITKA B-5	57.25355N 57.25746N	135.45858 W 135.45039 W	C053S063E19 C053S063E19	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-42-10035 Noson Creek	SITKA B-5 SITKA B-5	57.25272N 57.27654N	135.39855 W 135.38919 W	C053S063E21 C053S063E15	CHp,COp,Pp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-42-10035-2007	SITKA B-5 SITKA B-5	57.26725 N 57.27070 N	135.39728 W 135.40251 W	C053S063E16 C053S063E16	CHp,COp,Pp CHp,COp,Pp
113-42-10040	SITKA A-5 SITKA A-5	57.24578 N 57.23962 N	135.43080 W 135.43235 W	C053S063E29 C053S063E29	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-42-10050	SITKA A-5 SITKA A-5	57.24140 N 57.23635 N	135.49116 W 135.47920 W	C053S062E25 C053S062E36	CHp,Pp CHp,Pp
113-43-10010 *Nakwasina River	SITKA B-5 SITKA A-4	57.25460 N 57.22673 N	135.35693 W 135.25256 W	C053S063E23 C053S064E33	CHp,COp,Pp,Sp,SHp CHp,COp,Pp
113-43-10010-2003	SITKA B-4 SITKA B-4	57.25742 N 57.26729 N	135.31752 W 135.31736 W	C053S063E24 C053S063E13	CHp,COp,Pp CHp,COp,Pp
113-43-10010-2005	SITKA B-4 SITKA B-4	57.25741 N 57.26625 N	135.31730 W 135.30566 W	C053S063E24 C053S064E19	CHp,COp,Pp,Sp CHp,COp,Pp
113-43-10010-2007	SITKA A-4 SITKA B-4	57.24992 N 57.25009 N	135.30291 W 135.30102 W	C053S064E30 C053S064E30	CO CO
113-43-10010-2008	SITKA B-4 SITKA A-4	57.25332 N 57.24968 N	135.30908 W 135.30589 W	C053S064E19 C053S064E30	CO CO
113-43-10010-2010	SITKA A-4 SITKA A-4	57.24811 N 57.24790 N	135.30150 W 135.30842 W	C053S064E30 C053S064E30	CHp,COp,Pp CHp,COp,Pp
113-43-10010-2013	SITKA A-4 SITKA A-4	57.24549 N 57.24288 N	135.29564 W 135.27197 W	C053S064E30 C053S064E29	CHp,COp,Pp,Sp,SHp CHp,COp,Pp
113-43-10010-2013-3001	SITKA A-4 SITKA A-4	57.24556 N 57.24735 N	135.29509 W 135.29372 W	C053S064E30 C053S064E30	CHp,COp,Pp CHp,COp,Pp
113-43-10010-2013-3008	SITKA A-4 SITKA A-4	57.24535 N 57.24518 N	135.29325 W 135.29327 W	C053S064E30 C053S064E30	SHp SHp
113-43-10010-2013-3012	SITKA A-4 SITKA A-4	57.24570 N 57.24438 N	135.29113 W 135.28909 W	C053S064E30 C053S064E30	CO CO
113-43-10010-2014	SITKA A-4 SITKA A-4	57.24390 N 57.24238 N	135.29486 W 135.29877 W	C053S064E30 C053S064E30	CHp,COp,Pp CHp,COp,Pp
113-43-10010-2016	SITKA A-4 SITKA A-4	57.23540 N 57.23347 N	135.27734 W 135.27965 W	C053S064E32 C053S064E32	CHp,COp,Pp CHp,COp,Pp
113-43-10010-2018	SITKA A-4 SITKA A-4	57.23477 N 57.23144 N	135.27268 W 135.26935 W	C053S064E32 C053S064E32	CHp,COp,Pp CHp,COp,Pp
113-43-10010-2019	SITKA A-4 SITKA A-4	57.23579 N 57.23804 N	135.26669 W 135.25900 W	C053S064E32 C053S064E33	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-43-10020 Nakwasina River	SITKA B-5 SITKA B-4	57.25553 N 57.25392 N	135.34630 W 135.32438 W	C053S063E23 C053S063E24	CHp,COp,Pp CHp,COp,Pp
113-43-10030	SITKA A-5 SITKA A-5	57.24702 N 57.24400 N	135.34297 W 135.33509 W	C053S063E26 C053S063E25	COp,DVp COp,DVp
113-43-10040	SITKA A-5 SITKA A-5	57.24241 N 57.23223 N	135.35012 W 135.33696 W	C053S063E26 C053S063E36	DVp DVp
113-43-10050 Liza Creek	SITKA A-5 SITKA A-5	57.19629 N 57.20017 N	135.37673 W 135.35567 W	C054S063E10 C054S063E11	CHp,COp,Pp CHp,Pp
113-43-10060	SITKA A-5 SITKA A-5	57.17177 N 57.17064 N	135.41614 W 135.40954 W	C054S063E21 C054S063E21	COp,CTp,DVp COp,CTp,DVp
113-43-10070	SITKA A-5 SITKA A-5	57.21380 N 57.21535 N	135.40252 W 135.40590 W	C054S063E04 C054S063E04	COp COp
113-44-10005	SITKA A-5 SITKA A-5	57.16066 N 57.16240 N	135.37840 W 135.38124 W	C054S063E27 C054S063E27	CHp,COp,Pp CHp,COp,Pp
113-44-10010	SITKA A-5 SITKA A-5	57.18737 N 57.18446 N	135.36889 W 135.37815 W	C054S063E15 C054S063E15	CHp,COp,Pp CHp,COp,Pp
113-44-10020 Coxe River	SITKA A-4 SITKA A-4	57.17310 N 57.19406 N	135.28619 W 135.25991 W	C054S064E19 C054S064E17	COpr,Pp,DVp COp,Pp,DVp
113-44-10030 Katlian River	SITKA A-4 SITKA A-4	57.16849 N 57.14003 N	135.28652 W 135.12324 W	C054S064E19 C054S065E32	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-44-10030-2001	SITKA A-4 SITKA A-4	57.17041 N 57.17531 N	135.27057 W 135.26961 W	C054S064E20 C054S064E20	COr COr
113-44-10030-2003	SITKA A-4 SITKA A-4	57.17225 N 57.17470 N	135.25386 W 135.24137 W	C054S064E21 C054S064E21	COr COr
113-44-10030-2004	SITKA A-4 SITKA A-4	57.17022 N 57.17020 N	135.24325 W 135.23700 W	C054S064E21 C054S064E21	COr COr
113-44-10030-2004-3006	SITKA A-4 SITKA A-4	57.16949 N 57.16923 N	135.23987 W 135.23829 W	C054S064E21 C054S064E21	COr COr
113-44-10030-2004-3008	SITKA A-4 SITKA A-4	57.16952 N 57.16918 N	135.23884 W 135.23740 W	C054S064E21 C054S064E21	COr COr
113-44-10030-2004-3008-4001	SITKA A-4 SITKA A-4	57.16933 N 57.16937 N	135.23776 W 135.23723 W	C054S064E21 C054S064E21	COr COr
113-44-10030-2004-3010	SITKA A-4 SITKA A-4	57.16975 N 57.16970 N	135.23847 W 135.23740 W	C054S064E21 C054S064E21	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-44-10030-2005	SITKA A-4 SITKA A-4	57.17297N 57.17555N	135.24316 W 135.23721 W	C054S064E21 C054S064E21	CHs,COsr,Ps COr
113-44-10030-2005-3012	SITKA A-4 SITKA A-4	57.17523N 57.17519N	135.23757 W 135.23306 W	C054S064E21 C054S064E21	COr COr
113-44-10030-2007	SITKA A-4 SITKA A-4	57.17597N 57.17622N	135.21903 W 135.21879 W	C054S064E22 C054S064E22	COr COr
113-44-10030-2008	SITKA A-4 SITKA A-4	57.17173N 57.16802N	135.22695 W 135.22100 W	C054S064E22 C054S064E22	CHp,COrp,Pp,DVp CHp,COp,Pp,DVp
113-44-10030-2009	SITKA A-4 SITKA A-4	57.17441N 57.17469N	135.19608 W 135.19574 W	C054S064E23 C054S064E23	COr COr
113-44-10030-2010	SITKA A-4 SITKA A-4	57.17413N 57.17448N	135.22355 W 135.21802 W	C054S064E22 C054S064E22	COr COr
113-44-10030-2010-3001	SITKA A-4 SITKA A-4	57.17425N 57.17437N	135.22210 W 135.22171 W	C054S064E22 C054S064E22	COr COr
113-44-10030-2013	SITKA A-4 SITKA A-4	57.16885N 57.18893N	135.18078 W 135.15795 W	C054S064E23 C054S064E13	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-44-10030-2016	SITKA A-4 SITKA A-4	57.15493N 57.15329N	135.14724 W 135.15371 W	C054S065E30 C054S064E25	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-44-10030-2018	SITKA A-4 SITKA A-4	57.14725N 57.14752N	135.14246 W 135.15088 W	C054S065E31 C054S065E31	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-44-10030-2020	SITKA A-4 SITKA A-4	57.14296N 57.13788N	135.14423 W 135.14488 W	C054S065E31 C054S065E31	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-44-10030-2020-3001	SITKA A-4 SITKA A-4	57.14206N 57.13856N	135.14345 W 135.13867 W	C054S065E31 C054S065E31	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-44-10040 *Middle Katlian River	SITKA A-4 SITKA A-4	57.16543N 57.16648N	135.28571 W 135.24121 W	C054S064E29 C054S064E21	CHp,COp,Pp CHp,COp,Pp
113-44-10040-2002	SITKA A-4 SITKA A-4	57.16502N 57.15620N	135.27547 W 135.27290 W	C054S064E29 C054S064E29	COr COr
113-44-10040-2002-3011	SITKA A-4 SITKA A-4	57.16349N 57.16276N	135.27448 W 135.27259 W	C054S064E29 C054S064E29	COr COr
113-44-10040-2002-3025	JUNEAU B-2 JUNEAU B-2	57.15947N 57.15892N	135.27037 W 135.26648 W	C054S064E29 C054S064E29	COr COr
113-44-10040-2002-3031	SITKA A-4 SITKA A-4	57.15841N 57.15760N	135.27103 W 135.26890 W	C054S064E29 C054S064E29	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-44-10040-2002-3031-4001	SITKA A-4 SITKA A-4	57.15815N 57.15783N	135.27034 W 135.26891 W	C054S064E29 C054S064E29	COr COr
113-44-10040-2002-3031-4002	SITKA A-4 SITKA A-4	57.15792N 57.15737N	135.27025 W 135.27041 W	C054S064E29 C054S064E29	COr COr
113-44-10040-2002-3031-4002-5002	SITKA A-4 SITKA A-4	57.15759N 57.15738N	135.27048 W 135.27075 W	C054S064E29 C054S064E29	COr COr
113-44-10040-2003	SITKA A-4 SITKA A-4	57.16430N 57.16593N	135.27089 W 135.26510 W	C054S064E29 C054S064E20	COr COr
113-44-10040-2003-3005	SITKA A-4 SITKA A-4	57.16491N 57.16516N	135.26758 W 135.26816 W	C054S064E29 C054S064E29	COr COr
113-44-10040-2004	SITKA A-4 SITKA A-4	57.16159N 57.16008N	135.26339 W 135.26585 W	C054S064E29 C054S064E29	COr COr
113-44-10040-2004-0910	SITKA A-4	57.16042N	135.26540 W	C054S064E29	COr
113-44-10040-2005	SITKA A-4 SITKA A-4	57.16284N 57.16546N	135.26841 W 135.26058 W	C054S064E29 C054S064E29	COp COp
113-44-10040-2005-3016	SITKA A-4 SITKA A-4	57.16461N 57.16384N	135.26240 W 135.25843 W	C054S064E29 C054S064E28	COr COr
113-44-10040-2005-3020	SITKA A-4 SITKA A-4	57.16546N 57.16588N	135.26058 W 135.25283 W	C054S064E29 C054S064E21	COr COr
113-44-10040-2006	SITKA A-4 SITKA A-4	57.16130N 57.16090N	135.26210 W 135.26210 W	C054S064E29 C054S064E29	COr COr
113-44-10040-2008	SITKA A-4 SITKA A-4	57.16234N 57.16223N	135.25898 W 135.25707 W	C054S064E28 C054S064E28	COr COr
113-44-10040-2008-3006	SITKA A-4 SITKA A-4	57.16210N 57.16195N	135.25750 W 135.25706 W	C054S064E28 C054S064E28	COr COr
113-44-10040-2009	SITKA A-4 SITKA A-4	57.16354N 57.16545N	135.25477 W 135.25072 W	C054S064E28 C054S064E28	COr COr
113-44-10040-2010	SITKA A-4 SITKA A-4	57.16346N 57.15991N	135.25264 W 135.25351 W	C054S064E28 C054S064E28	CHp,COp,Pp CHp,COp,Pp
113-44-10050	SITKA A-4 SITKA A-4	57.16419N 57.11382N	135.28608 W 135.21203 W	C054S064E29 C055S064E10	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-44-10050-2002	SITKA A-4 SITKA A-4	57.15757N 57.15820N	135.28169 W 135.28330 W	C054S064E29 C054S064E29	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-44-10050-2004	SITKA A-4 SITKA A-4	57.15411 N 57.15128 N	135.27494 W 135.27994 W	C054S064E29 C054S064E32	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-44-10050-2005	SITKA A-4 SITKA A-4	57.14973 N 57.15149 N	135.26665 W 135.26177 W	C054S064E32 C054S064E29	CHp,COp,Pp CHp,COp,Pp
113-44-10050-2007	SITKA A-4 SITKA A-4	57.14974 N 57.14044 N	135.26785 W 135.21533 W	C054S064E32 C054S064E34	CHp,COp,Pp COp
113-44-10050-2007-3010	SITKA A-4 SITKA A-4	57.13842 N 57.13382 N	135.22353 W 135.22179 W	C054S064E34 C055S064E03	COp COp
113-44-10050-2013	SITKA A-4 SITKA A-4	57.11846 N 57.12051 N	135.24875 W 135.24178 W	C055S064E09 C055S064E09	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-44-10054	SITKA A-4 SITKA A-4	57.16195 N 57.16060 N	135.28746 W 135.28619 W	C054S064E30 C054S064E30	COr COr
113-44-10070	SITKA A-4 SITKA A-4	57.16462 N 57.16191 N	135.30914 W 135.30780 W	C054S064E30 C054S064E30	CHp,COr,Pp CHp,COr,Pp
113-44-10080 Clearcut Creek	SITKA A-4 SITKA A-4	57.16437 N 57.15926 N	135.33224 W 135.33226 W	C054S063E25 C054S063E25	CHp,COpr,Pp CHp,COp,Pp
113-44-10086	SITKA A-5 SITKA A-5	57.15349 N 57.15280 N	135.35935 W 135.35940 W	C054S063E26 C054S063E26	COr COr
113-44-10090	SITKA A-5 SITKA A-5	57.14299 N 57.14148 N	135.37286 W 135.36864 W	C054S063E34 C054S063E34	CHp,COpr COp
113-45-10010	SITKA B-6 SITKA B-6	57.25603 N 57.26254 N	135.80187 W 135.77855 W	C053S060E24 C053S061E19	CHp,COp,Pp CHp,COp,Pp
113-45-10010-2004	SITKA B-6 SITKA B-6	57.25781 N 57.25500 N	135.79021 W 135.78844 W	C053S060E24 C053S060E24	CHp,COp,Pp CHp,COp,Pp
113-45-10011	SITKA B-6 SITKA A-6	57.25459 N 57.24975 N	135.80132 W 135.79586 W	C053S060E24 C053S060E25	CHp,COp,Pp CHp,COp,Pp
113-45-10020	SITKA A-6 SITKA A-6	57.22875 N 57.22609 N	135.80914 W 135.80320 W	C053S060E36 C053S060E36	CHp,COp,Pp CHp,COp,Pp
113-45-10030	SITKA A-6 SITKA A-6	57.16905 N 57.19612 N	135.76745 W 135.76011 W	C054S061E19 C054S061E08	CHp,COp,Pp COr
113-45-10030-2011	SITKA A-6 SITKA A-6	57.17599 N 57.18109 N	135.77498 W 135.77899 W	C054S061E19 C054S061E18	COr COr
113-45-10030-2011-3052	SITKA A-6 SITKA A-6	57.17811 N 57.17807 N	135.77585 W 135.77553 W	C054S061E19 C054S061E19	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-45-10030-2011-3150	SITKA A-6 SITKA A-6	57.18099N 57.18110N	135.77871 W 135.77794 W	C054S061E18 C054S061E18	COr COr
113-45-10030-2051	SITKA A-6 SITKA A-6	57.17731N 57.17704N	135.76543 W 135.76633 W	C054S061E19 C054S061E19	COr COr
113-45-10030-2051-0910	SITKA A-6	57.17703N	135.76656 W	C054S061E19	COr
113-45-10030-2101	SITKA A-6 SITKA A-6	57.19216N 57.19245N	135.76287 W 135.76301 W	C054S061E18 C054S061E18	COr COr
113-45-10030-2109	SITKA A-6 SITKA A-6	57.19509N 57.19521N	135.76018 W 135.76049 W	C054S061E08 C054S061E08	COr COr
113-45-10030-2114	SITKA A-6 SITKA A-6	57.19589N 57.19697N	135.75957 W 135.75913 W	C054S061E08 C054S061E08	COr COr
113-45-10030-2114-3010	SITKA A-6 SITKA A-6	57.19637N 57.19661N	135.75914 W 135.75868 W	C054S061E08 C054S061E08	COr COr
113-45-10060 *Shelikof Creek	SITKA A-6 SITKA A-5	57.16145N 57.19087N	135.75327 W 135.64064 W	C054S061E29 C054S061E13	CHp,COp,Pp,SHp COp,SHp
113-45-10060-2005	SITKA A-6 SITKA A-6	57.16988N 57.21844N	135.73316 W 135.71168 W	C054S061E21 C054S061E04	CHp,COp,Pp CHp,COp,Pp
113-45-10060-2005-3006	SITKA A-6 SITKA A-6	57.18551N 57.18702N	135.71964 W 135.71392 W	C054S061E16 C054S061E16	COr COr
113-45-10060-2005-3010	SITKA A-6 SITKA A-6	57.21433N 57.21548N	135.71498 W 135.70285 W	C054S061E04 C054S061E03	CHp,COp,Pp CHp,COp,Pp
113-45-10060-2007	SITKA A-6 SITKA A-6	57.16930N 57.17089N	135.72117 W 135.71691 W	C054S061E21 C054S061E21	COr COr
113-45-10060-2010	SITKA A-6 SITKA A-6	57.17539N 57.16230N	135.67674 W 135.65300 W	C054S061E23 C054S061E25	COp,Pp COp
113-45-10060-2010-3050	SITKA A-6 SITKA A-6	57.16316N 57.16064N	135.66953 W 135.67839 W	C054S061E26 C054S061E26	COr COr
113-45-10060-2010-3070	SITKA A-5 SITKA A-5	57.16230N 57.16163N	135.65300 W 135.65305 W	C054S061E25 C054S061E25	COr COr
113-45-10060-2015	SITKA A-6 SITKA A-6	57.17372N 57.17845N	135.69381 W 135.69076 W	C054S061E22 C054S061E22	COr COr
113-45-10060-2015-3010	SITKA A-6 SITKA A-6	57.17413N 57.17461N	135.69397 W 135.69331 W	C054S061E22 C054S061E22	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-45-10060-2015-3031	SITKA A-6 SITKA A-6	57.17899 N 57.18084 N	135.69411 W 135.69242 W	C054S061E22 C054S061E15	CO CO
113-45-10060-2015-3031-4011	SITKA A-6 SITKA A-6	57.17945 N 57.17953 N	135.69360 W 135.69366 W	C054S061E22 C054S061E22	CO CO
113-45-10060-2018	SITKA A-6 SITKA A-6	57.17618 N 57.17490 N	135.66968 W 135.66977 W	C054S061E23 C054S061E23	CO CO
113-45-10060-2028	SITKA A-6 SITKA A-5	57.18078 N 57.17905 N	135.66473 W 135.65523 W	C054S061E14 C054S061E24	CO CO
113-45-10060-2028-3008	SITKA A-5 SITKA A-5	57.17901 N 57.17615 N	135.66298 W 135.66051 W	C054S061E23 C054S061E23	CO CO
113-45-10060-2035	SITKA A-5 SITKA A-5	57.18429 N 57.18499 N	135.66094 W 135.66144 W	C054S061E14 C054S061E14	CO CO
113-45-10060-2038	SITKA A-5 SITKA A-5	57.18500 N 57.18359 N	135.65649 W 135.65601 W	C054S061E14 C054S061E14	CO CO
113-45-10070	SITKA A-6 SITKA A-6	57.14305 N 57.14836 N	135.73870 W 135.69892 W	C054S061E32 C054S061E34	CHp,COp,Pp CHp,COp,Pp
113-45-10080	SITKA A-6 SITKA A-6	57.13092 N 57.12920 N	135.75114 W 135.74034 W	C055S061E05 C055S061E05	CHp,Pp CHp,Pp
113-45-10080-2002	SITKA A-6 SITKA A-6	57.12563 N 57.11119 N	135.75325 W 135.73755 W	C055S061E05 C055S061E08	CHp,Pp CHp,Pp
113-45-10090	SITKA A-6 SITKA A-6	57.10943 N 57.09186 N	135.78588 W 135.75818 W	C055S061E07 C055S061E20	CHp,COp,Pp CHp,COp,Pp
113-45-10100	SITKA A-6 SITKA A-6	57.10257 N 57.08831 N	135.80854 W 135.78110 W	C055S060E13 C055S061E19	CHp,COp,Pp CHp,COp,Pp
113-45-10110	SITKA A-6 SITKA A-6	57.10243 N 57.08126 N	135.81352 W 135.79329 W	C055S060E13 C055S060E24	CHp,COp,Pp CHp,COp,Pp
113-45-10120	SITKA A-6 SITKA A-6	57.08202 N 57.08182 N	135.84456 W 135.83287 W	C055S060E22 C055S060E23	CHp,COp,Pp CHp,COp,Pp
113-45-10140	SITKA A-6 SITKA A-6	57.03700 N 57.04496 N	135.84418 W 135.80126 W	C056S060E03 C056S060E01	CHp,COp,Pp CHp,COp,Pp
113-45-10150	SITKA A-6 SITKA A-6	57.03542 N 57.03125 N	135.84792 W 135.81397 W	C056S060E10 C056S060E12	CHp,COp,Pp CHp,COp,Pp
113-45-10160	SITKA A-6 SITKA A-6	57.01722 N 57.02036 N	135.84696 W 135.81848 W	C056S060E15 C056S060E14	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-51-10010 *Broad Creek	SITKA C-5 SITKA C-5	57.59173 N 57.62989 N	135.37357 W 135.33704 W	C049S063E30 C049S063E08	CHs,COr,Ps COr
113-51-10010-2005	SITKA C-5 SITKA C-5	57.62120 N 57.62017 N	135.35320 W 135.35952 W	C049S063E18 C049S063E18	COp COp
113-51-10010-2007	SITKA C-5 SITKA C-5	57.62334 N 57.62561 N	135.35391 W 135.35650 W	C049S063E18 C049S063E18	CHs,COr,Ps CHs,COr,Ps
113-51-10020 *Duffield Creek	SITKA C-4 SITKA C-4	57.57700 N 57.59329 N	135.32980 W 135.29816 W	C049S063E32 C049S063E27	COp COp
113-51-10030	SITKA C-4 SITKA C-4	57.55358 N 57.55899 N	135.26522 W 135.25880 W	C050S063E11 C050S063E02	CHp,COp,Pp CHp,COp,Pp
113-51-10040	SITKA C-4 SITKA C-4	57.52338 N 57.53901 N	135.18061 W 135.17582 W	C050S064E20 C050S064E17	COp,Pp COp,Pp
113-51-10040-2005	SITKA C-4 SITKA C-4	57.53697 N 57.54027 N	135.18043 W 135.18412 W	C050S064E17 C050S064E17	COp,Pp COp,Pp
113-51-10044	SITKA B-4 SITKA B-4	57.48899 N 57.49644 N	135.11557 W 135.10322 W	C050S064E34 C050S064E35	CHp,COp,Pp CHp,COp,Pp
113-51-10044-2002	SITKA B-4 SITKA B-4	57.48866 N 57.48807 N	135.11272 W 135.10684 W	C050S064E34 C050S064E35	CHp,COp,Pp CHp,COp,Pp
113-51-10047	SITKA B-4 SITKA B-4	57.46428 N 57.46920 N	135.07640 W 135.07799 W	C051S064E12 C051S064E12	CHp,COp,Pp CHp,COp,Pp
113-51-10048	SITKA B-4 SITKA B-4	57.46041 N 57.47690 N	135.04192 W 135.04990 W	C051S065E07 C051S065E06	CHp,COp,Pp CHp,COp,Pp
113-51-10049	SITKA B-4 SITKA B-4	57.46111 N 57.46507 N	135.03540 W 135.03251 W	C051S065E07 C051S065E07	CHp,COp,Pp CHp,COp,Pp
113-51-10050	SITKA B-4 SITKA B-4	57.45860 N 57.46663 N	135.01011 W 135.01818 W	C051S065E08 C051S065E08	CHp,COp,Pp CHp,COp,Pp
113-51-10060	SITKA B-3 SITKA B-3	57.46341 N 57.46807 N	134.97318 W 134.97878 W	C051S065E10 C051S065E09	CHp,COp,Pp CHp,COp,Pp
113-51-10070	SITKA B-3 SITKA B-3	57.41064 N 57.40744 N	134.85232 W 134.87233 W	C051S066E32 C051S066E31	CHp,COp,Pp CHp,COp,Pp
113-51-10080	SITKA B-3 SITKA B-3	57.42326 N 57.41353 N	134.92294 W 134.91884 W	C051S065E25 C051S065E25	CHp,COp,Pp CHp,COp,Pp
113-51-10090	SITKA B-3 SITKA B-3	57.42269 N 57.39771 N	134.94073 W 134.94091 W	C051S065E26 C051S065E35	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-51-10100	SITKA B-4 SITKA B-4	57.46965 N 57.46657 N	135.18795 W 135.20259 W	C051S064E05 C051S064E07	CHp,COp,Pp CHp,COp,Pp
113-51-10110	SITKA B-4 SITKA B-4	57.47007 N 57.46640 N	135.18824 W 135.21870 W	C051S064E05 C051S063E12	CHp,COp,Pp CHp,COp,Pp
113-51-10120 *Duffield Creek	SITKA C-4 SITKA B-5	57.53162 N 57.47281 N	135.32261 W 135.44952 W	C050S063E16 C051S062E03	CHp,COp,Pp CHp,COp,Pp
113-51-10120-2003	SITKA C-5 SITKA C-5	57.52660 N 57.52374 N	135.34564 W 135.34213 W	C050S063E20 C050S063E20	CHp,COp,Pp CHp,COp,Pp
113-51-10120-2006	SITKA C-5 SITKA C-5	57.52355 N 57.52514 N	135.35724 W 135.36082 W	C050S063E19 C050S063E19	CHp,COp,Pp CHp,COp,Pp
113-51-10120-2009	SITKA C-5 SITKA C-5	57.51014 N 57.50905 N	135.37969 W 135.37763 W	C050S062E25 C050S063E30	CO CO
113-51-10120-2011	SITKA C-5 SITKA C-5	57.50761 N 57.50407 N	135.38352 W 135.37789 W	C050S062E25 C050S063E30	CHp,COp,Pp CHp,COp,Pp
113-51-10120-2013	SITKA C-5 SITKA C-5	57.50740 N 57.50260 N	135.38460 W 135.38241 W	C050S062E25 C050S062E25	CHp,COp,Pp CHp,COp,Pp
113-51-10120-2019	SITKA B-5 SITKA B-5	57.49777 N 57.49140 N	135.40457 W 135.40092 W	C050S062E36 C050S062E36	CHp,COp,Pp CHp,COp,Pp
113-51-10120-2023	SITKA B-5 SITKA B-5	57.49739 N 57.49628 N	135.40868 W 135.40741 W	C050S062E35 C050S062E35	CO CO
113-51-10120-2025	SITKA B-5 SITKA B-5	57.49375 N 57.48746 N	135.41675 W 135.41210 W	C050S062E35 C050S062E35	CHp,COp,Pp CHp,COp,Pp
113-51-10120-2027	SITKA B-5 SITKA B-5	57.49246 N 57.49261 N	135.41853 W 135.41745 W	C050S062E35 C050S062E35	CO CO
113-51-10120-2028	SITKA B-5 SITKA B-5	57.49211 N 57.49217 N	135.41980 W 135.41988 W	C050S062E35 C050S062E35	CO CO
113-51-10120-2030	SITKA B-5 SITKA B-5	57.49174 N 57.49180 N	135.42047 W 135.42167 W	C050S062E35 C050S062E35	CO CO
113-51-10120-2031	SITKA B-5 SITKA B-5	57.48965 N 57.48603 N	135.42523 W 135.42357 W	C050S062E35 C050S062E35	CHp,COp,Pp CHp,COp,Pp
113-51-10120-2032	SITKA B-5 SITKA B-5	57.48965 N 57.49244 N	135.42523 W 135.42770 W	C050S062E35 C050S062E35	CO CO
113-51-10120-2036	SITKA B-5 SITKA B-5	57.47991 N 57.48077 N	135.44985 W 135.45400 W	C051S062E03 C051S062E03	CO CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-51-10120-2038	SITKA B-5 SITKA B-5	57.47719N 57.47939N	135.45336 W 135.46162 W	C051S062E03 C051S062E04	CHp,COp,Pp CHp,COp,Pp
113-51-10120-2040	SITKA B-5 SITKA B-5	57.47618N 57.46846N	135.45379 W 135.46602 W	C051S062E03 C051S062E09	CHp,COp,Pp CHp,COp,Pp
113-51-10120-2040-3006	SITKA B-5 SITKA B-5	57.47406N 57.47528N	135.46072 W 135.46205 W	C051S062E04 C051S062E04	CO CO
113-51-10120-2040-3008	SITKA B-5 SITKA B-5	57.47368N 57.47492N	135.46154 W 135.46292 W	C051S062E04 C051S062E04	CO CO
113-51-10130	SITKA C-5 SITKA C-5	57.55289N 57.54745N	135.36469 W 135.38396 W	C050S063E07 C050S062E12	CHp,COp,Pp CHp,COp,Pp
113-52-10010	SITKA B-3 SITKA B-3	57.42269N 57.40937N	134.98809 W 134.98785 W	C051S065E28 C051S065E33	CHp,COp,Pp CHp,COp,Pp
113-52-10020	SITKA B-4 SITKA B-4	57.40086N 57.39288N	135.02671 W 135.02435 W	C051S065E32 C052S065E05	CHp,COp,Pp CHp,COp,Pp
113-52-10030	SITKA B-4 SITKA B-4	57.40733N 57.40378N	135.04751 W 135.05176 W	C051S065E31 C051S065E31	CHp,COp,Pp CHp,COp,Pp
113-52-10040	SITKA B-4 SITKA B-4	57.40907N 57.35330N	135.06952 W 135.14753 W	C051S064E36 C052S064E21	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp
113-52-10040-0010 Eva, Lake	SITKA B-4	57.39938N	135.10732 W	C051S064E35	CHp,COp,Pp,Sp,CTp,DVp,SHp
113-52-10040-2004	SITKA B-4 SITKA B-4	57.40336N 57.40377N	135.10801 W 135.11399 W	C051S064E35 C051S064E34	CHp,COp,Pp CHp,COp,Pp
113-52-10040-2006	SITKA B-4 SITKA B-4	57.40146N 57.40153N	135.10947 W 135.11945 W	C051S064E35 C051S064E34	CHp,COp,Pp CHp,COp,Pp
113-52-10040-2010	SITKA B-4 SITKA B-4	57.38673N 57.38814N	135.12540 W 135.14558 W	C052S064E03 C052S064E04	CO CO
113-52-10040-2013	SITKA B-4 SITKA B-4	57.36694N 57.36715N	135.14148 W 135.13511 W	C052S064E16 C052S064E15	CHp,COp,Pp CHp,COp,Pp
113-52-10040-2015	SITKA B-4 SITKA B-4	57.35309N 57.34053N	135.14094 W 135.12773 W	C052S064E21 C052S064E22	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
113-53-10010	SITKA B-4 SITKA B-4	57.44082N 57.43488N	135.17572 W 135.17361 W	C051S064E17 C051S064E20	CHp,COp,Pp CHp,COp,Pp
113-53-10030	SITKA B-4 SITKA B-4	57.41712N 57.35085N	135.22086 W 135.21422 W	C051S063E25 C052S064E19	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-53-10030-2001	SITKA B-4 SITKA B-4	57.41131 N 57.41187 N	135.21283 W 135.19933 W	C051S064E31 C051S064E30	CHp,COp,Pp CHp,COp,Pp
113-53-10030-2003	SITKA B-4 SITKA B-4	57.40423 N 57.40324 N	135.21080 W 135.20036 W	C051S064E31 C051S064E31	CHp,COp,Pp CHp,COp,Pp
113-53-10030-2003-3005	SITKA B-4 SITKA B-4	57.40388 N 57.40410 N	135.20307 W 135.19992 W	C051S064E31 C051S064E31	CHp,COp,Pp CHp,COp,Pp
113-53-10030-2004	SITKA B-4 SITKA B-4	57.40020 N 57.40434 N	135.22270 W 135.22759 W	C051S063E36 C051S063E36	CHp,COp,Pp CHp,COp,Pp
113-53-10030-2008	SITKA B-4 SITKA B-4	57.37842 N 57.37815 N	135.23999 W 135.24434 W	C052S063E12 C052S063E12	CHp,COp,Pp CHp,COp,Pp
113-53-10030-2010	SITKA B-4 SITKA B-4	57.37020 N 57.36878 N	135.23193 W 135.23540 W	C052S063E12 C052S063E12	CHp,COp,Pp CHp,COp,Pp
113-53-10030-2012	SITKA B-4 SITKA B-4	57.35420 N 57.34632 N	135.21789 W 135.22261 W	C052S064E18 C052S063E24	CHp,COp,Pp CHp,COp,Pp
113-53-10040	SITKA B-4 SITKA B-4	57.44102 N 57.44263 N	135.21203 W 135.21677 W	C051S064E18 C051S064E18	CHp,COp,Pp CHp,COp,Pp
113-54-10010	SITKA B-4 SITKA B-4	57.48424 N 57.47473 N	135.24402 W 135.21531 W	C050S063E36 C051S064E06	COp,Pp,Sp,CTp,DVp COp
113-54-10010-0010	SITKA B-4	57.47993 N	135.23567 W	C051S063E01	COp,Pp,Sp,CTp,DVp
113-54-10020	SITKA B-4 SITKA B-4	57.47337 N 57.47127 N	135.25300 W 135.24188 W	C051S063E02 C051S063E01	CTp CTp
113-54-10030	SITKA B-4 SITKA B-4	57.47099 N 57.46762 N	135.26477 W 135.25655 W	C051S063E02 C051S063E11	CHp,COp,Pp CHp,COp,Pp
113-54-10040	SITKA B-4 SITKA B-4	57.46870 N 57.45402 N	135.29289 W 135.28477 W	C051S063E10 C051S063E15	CHp,COpr,Pp CHp,COp,Pp
113-54-10050	SITKA B-4 SITKA B-5	57.46769 N 57.46328 N	135.30973 W 135.33512 W	C051S063E09 C051S063E08	CHp,COp,Pp,CTp CTp
113-54-10050-2000	SITKA B-4 SITKA B-4	57.46566 N 57.46658 N	135.31439 W 135.32046 W	C051S063E09 C051S063E09	COr COr
113-54-10050-2001	SITKA B-4 SITKA B-4	57.46186 N 57.40655 N	135.31987 W 135.32667 W	C051S063E09 C051S063E32	CHp,COp,Pp COp
113-54-10050-2001-3003	SITKA B-4 SITKA B-4	57.45794 N 57.45077 N	135.32498 W 135.30346 W	C051S063E09 C051S063E16	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-54-10050-2001-3003-4002	SITKA B-4 SITKA B-4	57.45278 N 57.45162 N	135.31885 W 135.31574 W	C051S063E16 C051S063E16	COr COr
113-54-10050-2001-3003-4002-5000	SITKA B-4 SITKA B-4	57.45221 N 57.45050 N	135.31824 W 135.31934 W	C051S063E16 C051S063E16	COr COr
113-54-10050-2001-3003-4002-5002	SITKA B-4 SITKA B-4	57.45147 N 57.45127 N	135.31680 W 135.31692 W	C051S063E16 C051S063E16	COr COr
113-54-10050-2001-3011	SITKA B-4 SITKA B-4	57.42349 N 57.42207 N	135.33110 W 135.32227 W	C051S063E29 C051S063E28	COp COp
113-54-10060	SITKA B-5 SITKA B-5	57.44360 N 57.44214 N	135.39048 W 135.38211 W	C051S062E13 C051S062E13	CHp,COp,Pp CHp,COp,Pp
113-54-10070 Rodman Creek	SITKA B-5 SITKA B-4	57.43485 N 57.33423 N	135.39613 W 135.27483 W	C051S062E24 C052S063E27	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
113-54-10070-2003	SITKA B-5 SITKA B-5	57.43122 N 57.43503 N	135.39129 W 135.38184 W	C051S062E24 C051S062E24	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
113-54-10070-2016	SITKA B-4 SITKA B-4	57.35590 N 57.35504 N	135.30648 W 135.31039 W	C052S063E16 C052S063E16	CHp,COp,Pp CHp,COp,Pp
113-54-10070-2017	SITKA B-4 SITKA B-4	57.34453 N 57.34589 N	135.29038 W 135.28642 W	C052S063E22 C052S063E22	CHp,COp,Pp CHp,COp,Pp
113-54-10080	SITKA B-5 SITKA B-5	57.43829 N 57.43384 N	135.40132 W 135.40526 W	C051S062E24 C051S062E23	CHp,COp,Pp CHp,COp,Pp
113-54-10090	SITKA B-5 SITKA B-5	57.45233 N 57.44521 N	135.42039 W 135.42978 W	C051S062E14 C051S062E14	CHp,COp,Pp CHp,COp,Pp
113-54-10100	SITKA B-5 SITKA B-5	57.45435 N 57.44042 N	135.41963 W 135.48153 W	C051S062E14 C051S062E21	CHp,COp,Pp COp
113-54-10100-2006	SITKA B-5 SITKA B-5	57.45409 N 57.46260 N	135.46750 W 135.47451 W	C051S062E16 C051S062E09	CHp,COp,Pp CHp,COp,Pp
113-54-10100-2008	SITKA B-5 SITKA B-5	57.44479 N 57.44329 N	135.47919 W 135.50672 W	C051S062E16 C051S062E17	COp COp
113-55-10010 *Finger River	SITKA C-5 SITKA C-5	57.65145 N 57.69724 N	135.52460 W 135.49034 W	C049S062E06 C048S061E23	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-55-10010-2003	SITKA C-5 SITKA C-5	57.66806 N 57.67162 N	135.51258 W 135.51399 W	C048S061E34 C048S061E34	CHp,COp,Pp CHp,COp,Pp
113-55-10010-2007	SITKA C-5 SITKA C-5	57.69131 N 57.69336 N	135.49295 W 135.49780 W	C048S061E23 C048S061E23	CHp,COp,Pp CHp,COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-55-10020	SITKA C-5 SITKA C-5	57.65201 N 57.65784 N	135.51509 W 135.50920 W	C049S062E06 C048S061E34	CHp,COp,Pp CHp,COp,Pp
113-55-10030	SITKA C-5 SITKA C-5	57.63208 N 57.63725 N	135.47644 W 135.47551 W	C049S062E09 C049S062E09	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-55-10040	SITKA C-5 SITKA C-5	57.63136 N 57.63578 N	135.47063 W 135.46075 W	C049S062E09 C049S062E09	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-55-10050 Oly Creek	SITKA C-5 SITKA C-5	57.61377 N 57.64468 N	135.42270 W 135.41415 W	C049S062E23 C049S062E02	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-55-10050-2006	SITKA C-5 SITKA C-5	57.63085 N 57.63202 N	135.41762 W 135.40936 W	C049S062E11 C049S062E11	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-55-10060	SITKA C-5 SITKA C-5	57.55806 N 57.52871 N	135.44132 W 135.43484 W	C050S062E03 C050S062E15	CHp,COp,Pp CHp,COp,Pp
113-55-10060-2009	SITKA C-5 SITKA C-5	57.53337 N 57.53213 N	135.42896 W 135.41911 W	C050S062E14 C050S062E14	CHp,COp,Pp CHp,COp,Pp
113-55-10060-2009-3002	SITKA C-5 SITKA C-5	57.53324 N 57.53048 N	135.42825 W 135.42370 W	C050S062E14 C050S062E14	CHp,COp,Pp CHp,COp,Pp
113-55-10070	SITKA C-5 SITKA C-5	57.53980 N 57.53828 N	135.47585 W 135.46944 W	C050S062E16 C050S062E16	CHp,COp,Pp CHp,COp,Pp
113-55-10080	SITKA C-5 SITKA C-5	57.53137 N 57.52799 N	135.48898 W 135.48761 W	C050S062E17 C050S062E17	CHp,COp,Pp CHp,COp,Pp
113-55-10090 *Povorotni Creek	SITKA C-5 SITKA B-5	57.50887 N 57.49894 N	135.52518 W 135.49527 W	C050S062E30 C050S062E29	CHp,COp,Pp CHp,COp,Pp
113-55-10100	SITKA C-5 SITKA C-5	57.51465 N 57.51209 N	135.58797 W 135.58706 W	C050S061E23 C050S061E26	CHp,COp,Pp CHp,COp,Pp
113-55-10110	SITKA C-5 SITKA B-5	57.51681 N 57.49975 N	135.59535 W 135.62597 W	C050S061E22 C050S061E28	CHp,COp,Pp CHp,COp,Pp
113-55-10110-2002	SITKA C-5 SITKA C-5	57.51376 N 57.51041 N	135.59950 W 135.63632 W	C050S061E22 C050S061E28	CHp,COp,Pp COp
113-55-10110-2002-3004	SITKA C-5 SITKA C-5	57.51175 N 57.51491 N	135.62735 W 135.62919 W	C050S061E28 C050S061E21	COp COp
113-55-10130	SITKA C-5 SITKA C-5	57.55269 N 57.54109 N	135.58092 W 135.59632 W	C050S061E11 C050S061E15	CHp,COp,Pp CHp,COp,Pp
113-55-10130-2004	SITKA C-5 SITKA C-5	57.54795 N 57.54485 N	135.59322 W 135.61594 W	C050S061E10 C050S061E10	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-55-10140	SITKA C-5 SITKA C-5	57.59427N 57.58939N	135.56800 W 135.57865 W	C049S061E26 C049S061E26	CHp,COp,Pp CHp,COp,Pp
113-55-10150	SITKA C-5 SITKA C-5	57.60933N 57.60328N	135.60658 W 135.60617 W	C049S061E22 C049S061E22	CHp,COp,Pp CHp,COp,Pp
113-55-10160	SITKA C-5 SITKA C-5	57.61035N 57.59900N	135.60927 W 135.63155 W	C049S061E22 C049S061E28	CHp,COp,Pp CHp,COp,Pp
113-55-10160-2005	SITKA C-5 SITKA C-5	57.59993N 57.59240N	135.62281 W 135.61820 W	C049S061E21 C049S061E27	CHp,COp,Pp CHp,COp,Pp
113-55-10160-2005-3006	SITKA C-5 SITKA C-5	57.59298N 57.59172N	135.62375 W 135.62398 W	C049S061E28 C049S061E28	CHp,COp,Pp CHp,COp,Pp
113-55-10170	SITKA C-5 SITKA C-5	57.62123N 57.61319N	135.64129 W 135.64676 W	C049S061E16 C049S061E20	CHp,COp,Pp CHp,COp,Pp
113-55-10180	SITKA C-5 SITKA C-5	57.62693N 57.61255N	135.65468 W 135.66254 W	C049S061E17 C049S061E20	CHp,COp,Pp CHp,COp,Pp
113-55-10200	SITKA C-5 SITKA C-5	57.64784N 57.65654N	135.61451 W 135.63248 W	C049S061E03 C049S061E04	CHp,COp,Pp CHp,COp,Pp
113-55-10210	SITKA C-5 SITKA C-5	57.59243N 57.59560N	135.52096 W 135.53214 W	C049S062E30 C049S062E30	CHp,COp,Pp CHp,COp,Pp
113-56-10010	SITKA C-5 SITKA C-5	57.55113N 57.53125N	135.65746 W 135.65557 W	C050S061E08 C050S061E17	CHp,COp,Pp CHp,COp,Pp
113-56-10020	SITKA C-6 SITKA C-6	57.54731N 57.53190N	135.67491 W 135.69510 W	C050S061E07 C050S061E18	CHs,COr,Ps CHs,COr,Ps
113-56-10030	SITKA C-6 SITKA C-6	57.54824N 57.54493N	135.67862 W 135.76776 W	C050S061E07 C050S060E10	CHp,COp,Pp CHp,COp,Pp
113-56-10030-2004	SITKA C-6 SITKA C-6	57.54965N 57.55939N	135.69859 W 135.70117 W	C050S061E07 C050S060E01	CHp,COp,Pp CHp,COp,Pp
113-56-10030-2005	SITKA C-6 SITKA C-6	57.55274N 57.54796N	135.73983 W 135.73857 W	C050S060E11 C050S060E11	CHp,COp,Pp CHp,COp,Pp
113-56-10030-2007	SITKA C-6 SITKA C-6	57.54599N 57.54500N	135.76505 W 135.76360 W	C050S060E10 C050S060E10	CHp,COp,Pp CHp,COp,Pp
113-56-10040	SITKA C-6 SITKA C-6	57.55270N 57.56865N	135.67888 W 135.68651 W	C050S061E07 C050S061E06	CHp,COp,Pp CHp,COp,Pp
113-56-10050	SITKA C-5 SITKA C-6	57.57452N 57.59270N	135.63731 W 135.68948 W	C049S061E33 C049S061E30	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-56-10060	SITKA C-5 SITKA C-5	57.57742N 57.58458N	135.62629 W 135.63357 W	C049S061E33 C049S061E33	CHp,COp,Pp CHp,COp,Pp
113-57-10010	SITKA C-6 SITKA C-6	57.62876N 57.58149N	135.68354 W 135.74232 W	C049S061E07 C049S060E35	CHp,COp,Pp CHp,COp,Pp
113-57-10010-2003	SITKA C-6 SITKA C-6	57.61302N 57.61049N	135.70873 W 135.69612 W	C049S060E24 C049S061E19	CHp,COp,Pp CHp,COp,Pp
113-57-10010-2004	SITKA C-6 SITKA C-6	57.60890N 57.60409N	135.71647 W 135.74013 W	C049S060E24 C049S060E23	CHp,COp,Pp CHp,COp,Pp
113-57-10010-2005	SITKA C-6 SITKA C-6	57.58803N 57.58557N	135.72910 W 135.72276 W	C049S060E26 C049S060E25	CHp,COp,Pp CHp,COp,Pp
113-57-10020	SITKA C-6 SITKA C-6	57.64963N 57.62425N	135.70110 W 135.76897 W	C049S060E01 C049S060E15	CHp,COp,Pp CHp,COp,Pp
113-57-10020-2007	SITKA C-6 SITKA C-6	57.62482N 57.62203N	135.76419 W 135.76643 W	C049S060E15 C049S060E15	CHp,COp,Pp CHp,COp,Pp
113-57-10030	SITKA C-6 SITKA C-6	57.64507N 57.63881N	135.79691 W 135.78990 W	C049S060E04 C049S060E09	CHp,COp,Pp CHp,COp,Pp
113-57-10040	SITKA C-6 SITKA C-6	57.64634N 57.61413N	135.80785 W 135.83986 W	C049S060E05 C049S060E18	CHs,COr,Ps CHs,COr,Ps
113-57-10040-2003	SITKA C-6 SITKA C-6	57.63154N 57.63216N	135.82313 W 135.81792 W	C049S060E08 C049S060E08	CHs,COr,Ps CHs,COr,Ps
113-57-10050	SITKA C-6 SITKA C-6	57.64926N 57.69217N	135.81421 W 135.89850 W	C049S060E05 C048S059E20	CHp,COp,Pp CHp,COp,Pp
113-57-10050-2003	SITKA C-6 SITKA C-6	57.64845N 57.64853N	135.83146 W 135.90408 W	C049S060E05 C049S059E02	CHp,COp,Pp CHp,COp,Pp
113-57-10050-2003-3003	SITKA C-6 SITKA C-6	57.64409N 57.64195N	135.85949 W 135.86225 W	C049S059E01 C049S059E12	CHp,COp,Pp CHp,COp,Pp
113-57-10050-2003-3005	SITKA C-6 SITKA C-6	57.64352N 57.64103N	135.87468 W 135.87539 W	C049S059E01 C049S059E12	CHp,COp,Pp CHp,COp,Pp
113-57-10050-2003-3006	SITKA C-6 SITKA C-6	57.64846N 57.65507N	135.89311 W 135.90478 W	C049S059E02 C049S059E02	CHp,COp,Pp CHp,COp,Pp
113-57-10050-2004	SITKA C-6 SITKA C-6	57.65221N 57.66140N	135.83508 W 135.83664 W	C049S060E06 C048S059E34	COp COp
113-57-10050-2009	SITKA C-6 SITKA C-6	57.67822N 57.67748N	135.87018 W 135.87765 W	C048S059E28 C048S059E29	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-57-10050-2010	SITKA C-6 SITKA C-6	57.68851 N 57.69111 N	135.87928 W 135.87752 W	C048S059E20 C048S059E20	CHp,COp,Pp CHp,COp,Pp
113-57-10051	SITKA C-6 SITKA C-6	57.64950 N 57.66693 N	135.81554 W 135.83338 W	C049S060E05 C048S059E34	CHp,COp,Pp CHp,COp,Pp
113-57-10060	SITKA C-6 SITKA C-6	57.66734 N 57.67243 N	135.76976 W 135.79326 W	C048S059E36 C048S059E25	CHp,COp,Pp CHp,COp,Pp
113-57-10070	SITKA C-6 SITKA C-6	57.67126 N 57.67858 N	135.75648 W 135.76448 W	C048S060E31 C048S060E30	CHp,COp,Pp CHp,COp,Pp
113-57-10080	SITKA C-6 SITKA C-6	57.68705 N 57.69561 N	135.74437 W 135.75996 W	C048S060E19 C048S060E19	CHp,COp,Pp CHp,COp,Pp
113-57-10080-2005	SITKA C-6 SITKA C-6	57.68897 N 57.69099 N	135.75109 W 135.76038 W	C048S060E19 C048S060E19	CHp,COp,Pp CHp,COp,Pp
113-57-10090	SITKA C-6 SITKA C-6	57.71162 N 57.70238 N	135.75526 W 135.84562 W	C048S060E18 C048S059E15	CHp,COp,Pp CHp,COp,Pp
113-57-10090-2002	SITKA C-6 SITKA C-6	57.70704 N 57.72065 N	135.76550 W 135.84270 W	C048S060E18 C048S059E10	CHp,COp,Pp CHp,COp,Pp
113-57-10090-2003	SITKA C-6 SITKA C-6	57.69744 N 57.69374 N	135.79552 W 135.79237 W	C048S059E24 C048S059E24	CHp,COp,Pp CHp,COp,Pp
113-57-10090-2008	SITKA C-6 SITKA C-6	57.70573 N 57.71186 N	135.83810 W 135.83896 W	C048S059E15 C048S059E15	CHp,COp,Pp CHp,COp,Pp
113-57-10100	SITKA C-6 SITKA C-6	57.72345 N 57.73434 N	135.76892 W 135.78211 W	C048S059E12 C048S059E01	CHp,COp,Pp CHp,COp,Pp
113-58-10010	SITKA C-5 SITKA C-6	57.67688 N 57.69227 N	135.63351 W 135.68095 W	C048S060E25 C048S060E22	CHp,COp,Pp CHp,COp,Pp
113-58-10020	SITKA C-6 SITKA C-6	57.73537 N 57.73900 N	135.77971 W 135.88910 W	C048S059E01 C048S059E05	CHp,COp,Pp CHp,COp,Pp
113-58-10020-2006	SITKA C-6 SITKA C-6	57.73670 N 57.74023 N	135.85554 W 135.86672 W	C048S059E04 C048S059E04	CHp,COp,Pp CHp,COp,Pp
113-58-10020-2009	SITKA C-6 SITKA C-6	57.73284 N 57.73845 N	135.89568 W 135.89504 W	C048S059E05 C048S059E05	CHp,COp,Pp CHp,COp,Pp
113-58-10070	SITKA C-6 SITKA C-6	57.73803 N 57.74872 N	135.73854 W 135.73779 W	C048S060E05 C047S060E32	CHp,COr,Pp COr
113-58-10080	SITKA C-6 SITKA C-6	57.72791 N 57.73164 N	135.70610 W 135.70458 W	C048S060E09 C048S060E04	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>
113-58-10085	SITKA C-6 SITKA C-6	57.71567N 57.72106N	135.67286 W 135.66865 W	C048S060E10 C048S060E10	CHp,COp,Pp CHp,COp,Pp
113-58-10090	SITKA C-5 SITKA C-5	57.70597N 57.71411N	135.64076 W 135.63871 W	C048S060E14 C048S060E14	CHp,COp,Pp CHp,COp,Pp
113-58-10100	SITKA C-5 SITKA C-5	57.70065N 57.71042N	135.62294 W 135.62048 W	C048S060E13 C048S060E13	CHp,COp,Pp CHp,COp,Pp
113-58-10110	SITKA C-5 SITKA C-5	57.68515N 57.68880N	135.59093 W 135.58660 W	C048S061E30 C048S061E19	CHp,COp,Pp CHp,COp,Pp
113-58-10300	SITKA D-6 SITKA D-6	57.75425N 57.75601N	135.77999 W 135.77692 W	C047S059E36 C047S059E36	CO CO
113-58-10400 Granite Creek	SITKA D-6 SITKA D-6	57.75935N 57.76912N	135.84421 W 135.92193 W	C047S059E27 C047S059E30	CHp,COp,Pp CO
113-58-10400-2005	SITKA D-6 SITKA D-6	57.76875N 57.76588N	135.89693 W 135.89786 W	C047S059E29 C047S059E29	CO CO
113-58-10400-2007	SITKA D-6 SITKA D-6	57.77008N 57.76658N	135.90231 W 135.90451 W	C047S059E29 C047S059E30	CO CO
113-58-10500	SITKA D-6 SITKA D-6	57.77087N 57.79486N	135.83758 W 135.85538 W	C047S059E27 C047S059E16	CHp,COp,Pp CHp,COp,Pp
113-58-10500-2001	SITKA D-6 SITKA D-6	57.77009N 57.78729N	135.83829 W 135.86557 W	C047S059E27 C047S059E16	CHp,COp,Pp CHp,COp,Pp
113-58-10500-2008	SITKA D-6 SITKA D-6	57.77453N 57.77955N	135.83910 W 135.82998 W	C047S059E22 C047S059E22	CO CO
113-59-10025	SITKA B-3 SITKA B-3	57.48780N 57.48569N	134.89583 W 134.90825 W	C050S066E31 C050S065E36	CHp,COp,Pp CHp,COp,Pp
113-59-10030	SITKA B-3 SITKA B-3	57.49549N 57.49259N	134.91134 W 134.92236 W	C050S065E36 C050S065E36	CHp,COp,Pp CHp,COp,Pp
113-59-10035	SITKA B-3 SITKA B-3	57.49957N 57.49882N	134.91993 W 134.92978 W	C050S065E25 C050S065E26	CHp,COp,Pp CHp,COp,Pp
113-59-10040 Sitkoh Creek	SITKA C-3 SITKA C-4	57.52196N 57.51447N	134.95734 W 135.04299 W	C050S065E22 C050S065E19	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
113-59-10040-0010 Sitkoh Lake	SITKA C-4	57.50743N	135.07455 W	C050S064E25	COp,Sp,CTp,DVp
113-59-10040-2301	SITKA C-3 SITKA C-4	57.52043N 57.53035N	134.99446 W 135.01320 W	C050S065E21 C050S065E17	COpr CO

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-59-10040-2405	SITKA C-4 SITKA C-4	57.51695 N 57.50677 N	135.03937 W 135.02894 W	C050S065E19 C050S065E29	COp,Ps COr
113-59-10040-2413	SITKA C-4 SITKA C-4	57.51110 N 57.50950 N	135.04853 W 135.04414 W	C050S065E30 C050S065E30	COr COr
113-59-10040-2416	SITKA C-4 SITKA C-4	57.51379 N 57.54154 N	135.05356 W 135.07724 W	C050S065E19 C050S064E13	COr COr
113-59-10040-2423	SITKA C-4 SITKA C-4	57.50822 N 57.50460 N	135.06408 W 135.06129 W	C050S064E25 C050S064E25	COr COr
113-59-10040-2427	SITKA C-4 SITKA C-4	57.50529 N 57.50496 N	135.06989 W 135.06774 W	C050S064E25 C050S064E25	COr COr
113-59-10070	SITKA C-3 SITKA C-4	57.53670 N 57.59120 N	134.97806 W 135.11877 W	C050S065E15 C049S064E27	CHp,COp,Pp,SHsp COp
113-59-10070-2011	SITKA C-3 SITKA C-4	57.54618 N 57.54663 N	134.99835 W 135.00177 W	C050S065E09 C050S065E09	CHp,COp,Pp CHp,COp,Pp
113-59-10070-2017	SITKA C-4 SITKA C-4	57.59120 N 57.59209 N	135.11877 W 135.14636 W	C049S064E27 C049S064E28	COr COr
113-59-10070-2017-3025	SITKA C-4 SITKA C-4	57.59221 N 57.59107 N	135.14604 W 135.14648 W	C049S064E28 C049S064E28	COr COr
113-59-10070-2017-3026	SITKA C-4 SITKA C-4	57.59209 N 57.59251 N	135.14636 W 135.14690 W	C049S064E28 C049S064E28	COr COr
113-59-10090	SITKA C-3 SITKA C-3	57.50841 N 57.51771 N	134.89645 W 134.90146 W	C050S066E30 C050S065E24	CHp,COp,Pp CHp,COp,Pp
113-61-10010	SITKA B-6 SITKA B-6	57.45449 N 57.46122 N	135.92475 W 135.91755 W	C051S059E15 C051S059E10	CHp,COp,Pp CHp,COp,Pp
113-61-10020	SITKA B-6 SITKA B-6	57.44167 N 57.44546 N	135.89890 W 135.89776 W	C051S059E14 C051S059E14	COp COp
113-61-10030 Leo Creek	SITKA B-6 SITKA B-6	57.42758 N 57.43623 N	135.85927 W 135.83832 W	C051S059E24 C051S060E19	COp,Pp,Sp,CTp COp,Pp,Sp,CTp
113-61-10030-0010 Leo, Lake	SITKA B-6	57.42686 N	135.85318 W	C051S060E19	COp,Pp,Sp,CTp
113-61-10040	SITKA B-6 SITKA B-6	57.42172 N 57.41821 N	135.85693 W 135.84875 W	C051S060E30 C051S060E30	CHp,COp,Pp CHp,COp,Pp
113-61-10050	SITKA B-6 SITKA B-6	57.30339 N 57.30352 N	135.82264 W 135.80204 W	C053S060E02 C053S060E01	CHp,COp,Pp CHp,COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-61-10060	SITKA B-6 SITKA B-6	57.29756N 57.28466N	135.83826 W 135.81542 W	C053S060E02 C053S060E11	CHp,COp,Pp,Sp,DVp CHp,COp,Pp,Sp,DVp
113-61-10060-2003	SITKA B-6 SITKA B-6	57.28872N 57.28806N	135.82113 W 135.80315 W	C053S060E11 C053S060E12	CHp,COp,Pp,Sp,DVp CHp,COp,Pp,Sp,DVp
113-62-10010 *Coho Creek	SITKA B-6 SITKA B-6	57.38384N 57.43057N	135.75474 W 135.77709 W	C052S060E03 C051S060E22	CHp,COp,Pp CHp,COp,Pp
113-62-10010-2001	SITKA B-6 SITKA B-6	57.38629N 57.40267N	135.74797 W 135.77299 W	C052S060E02 C051S060E34	CHp,COp,Pp CHp,COp,Pp
113-62-10010-2001-3004	SITKA B-6 SITKA B-6	57.39570N 57.39624N	135.75889 W 135.75407 W	C052S060E03 C052S060E03	CHp,COp,Pp CHp,COp,Pp
113-62-10010-2006	SITKA B-6 SITKA B-6	57.41233N 57.41888N	135.76515 W 135.76177 W	C051S060E27 C051S060E27	CHp,COp,Pp CHp,COp,Pp
113-62-10020	SITKA B-6 SITKA B-6	57.37566N 57.37749N	135.74312 W 135.74062 W	C052S060E11 C052S060E11	CHp,COp,Pp CHp,COp,Pp
113-62-10030	SITKA B-6 SITKA B-6	57.37820N 57.38034N	135.73178 W 135.72608 W	C052S060E11 C052S060E11	CHp,COp,Pp CHp,COp,Pp
113-62-10040	SITKA A-5 SITKA A-6	57.24048N 57.22162N	135.64726 W 135.66844 W	C053S061E25 C054S061E02	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-62-10050 *Eagle Creek	SITKA A-6 SITKA A-6	57.24964N 57.24164N	135.67188 W 135.75150 W	C053S061E26 C053S061E29	CHp,COp,Pp,SHp COp
113-62-10050-2009	SITKA A-6 SITKA A-6	57.24023N 57.23454N	135.71999 W 135.72767 W	C053S061E28 C053S061E33	COp COp
113-62-10057	SITKA B-5 SITKA B-5	57.27137N 57.27095N	135.66439 W 135.65778 W	C053S061E14 C053S061E14	CHs,Ps CHs,Ps
113-62-10060	SITKA B-6 SITKA B-6	57.27915N 57.27144N	135.68842 W 135.72342 W	C053S061E15 C053S061E16	CHp,COp,Pp COp
113-62-10070	SITKA B-6 SITKA B-6	57.29762N 57.29408N	135.69292 W 135.70351 W	C053S061E03 C053S061E10	CHp,COp,Pp CHp,COp,Pp
113-62-10080	SITKA B-6 SITKA B-6	57.32122N 57.29160N	135.73799 W 135.75189 W	C052S060E35 C053S061E08	CHp,COp,Pp COp
113-62-10080-2006	SITKA B-6 SITKA B-6	57.29179N 57.28965N	135.75720 W 135.75591 W	C053S061E08 C053S061E08	COp COp
113-62-10090	SITKA B-6 SITKA B-6	57.30654N 57.29242N	135.78007 W 135.78182 W	C053S061E06 C053S061E07	CHp,COp,Pp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-62-10100	SITKA B-6 SITKA B-6	57.32135 N 57.32133 N	135.79402 W 135.79751 W	C052S060E33 C052S060E33	CHp,COp,Pp CHp,COp,Pp
113-63-10010	SITKA B-6 SITKA B-6	57.38431 N 57.38652 N	135.68974 W 135.69352 W	C052S061E06 C052S061E06	CHp,COp,Pp CHp,COp,Pp
113-63-10020	SITKA B-6 SITKA B-6	57.40922 N 57.41016 N	135.68311 W 135.68639 W	C051S061E31 C051S061E31	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
113-63-10030	SITKA B-5 SITKA B-5	57.40915 N 57.42109 N	135.66648 W 135.66410 W	C051S061E32 C051S061E29	CHp,COp,Pp CHp,COp,Pp
113-63-10040	SITKA B-5 SITKA B-5	57.44552 N 57.45531 N	135.59487 W 135.60483 W	C051S061E15 C051S061E10	CHp,COp,Pp CHp,COp,Pp
113-63-10050	SITKA B-5 SITKA B-5	57.48639 N 57.47921 N	135.55280 W 135.56240 W	C050S061E36 C051S061E01	CHp,COp,Pp CHp,COp,Pp
113-63-10060	SITKA B-5 SITKA B-5	57.49679 N 57.49217 N	135.56191 W 135.57585 W	C050S061E36 C050S061E35	CHp,COp,Pp CHp,COp,Pp
113-63-10070	SITKA B-5 SITKA B-5	57.46840 N 57.47249 N	135.53247 W 135.51299 W	C051S062E07 C051S062E06	CHp,COp,Pp CHp,COp,Pp
113-63-10070-2003	SITKA B-5 SITKA B-5	57.47473 N 57.47513 N	135.51665 W 135.51208 W	C051S062E06 C051S062E05	CHp,COp,Pp CHp,COp,Pp
113-63-10080	SITKA B-5 SITKA B-5	57.45158 N 57.45623 N	135.53087 W 135.51710 W	C051S062E18 C051S062E07	CHp,COp,Pp CHp,COp,Pp
113-63-10090 Range Creek	SITKA B-5 SITKA B-5	57.44576 N 57.41378 N	135.54003 W 135.50828 W	C051S061E13 C051S062E29	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
113-63-10100	SITKA B-5 SITKA B-5	57.44562 N 57.43978 N	135.54360 W 135.54390 W	C051S061E13 C051S061E24	CHp,COp,Pp CHp,COp,Pp
113-63-10110	SITKA B-5 SITKA B-5	57.42284 N 57.40621 N	135.56309 W 135.54207 W	C051S061E25 C051S061E36	CHp,COp,Pp CHp,COp,Pp
113-63-10130	SITKA B-5 SITKA B-5	57.41834 N 57.40400 N	135.56713 W 135.56456 W	C051S061E26 C051S061E36	CHp,COp,Pp CHp,COp,Pp
113-64-10010	SITKA B-5 SITKA B-6	57.45493 N 57.48552 N	135.65376 W 135.72515 W	C051S061E08 C050S060E36	CHp,COp,Pp CHp,COp,Pp
113-64-10010-2002	SITKA B-5 SITKA B-5	57.45884 N 57.46321 N	135.66331 W 135.65817 W	C051S061E08 C051S061E08	CHp,COp,Pp CHp,COp,Pp
113-64-10010-2003	SITKA B-5 SITKA B-6	57.45884 N 57.45518 N	135.66331 W 135.67698 W	C051S061E08 C051S061E07	CHp,COp,Pp CHp,COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-64-10010-2005	SITKA B-6 SITKA B-6	57.46957 N 57.46745 N	135.67708 W 135.68758 W	C051S061E06 C051S061E07	CHp,COp,Pp CHp,COp,Pp
113-64-10010-2006	SITKA B-6 SITKA B-6	57.47708 N 57.48030 N	135.68844 W 135.67949 W	C051S061E06 C051S061E06	CHp,COp,Pp CHp,COp,Pp
113-64-10010-2008	SITKA B-6 SITKA B-6	57.48418 N 57.49091 N	135.69736 W 135.69655 W	C050S061E31 C050S061E31	CHp,COp,Pp CHp,COp,Pp
113-65-10010	SITKA B-5 SITKA B-5	57.38687 N 57.38993 N	135.57594 W 135.56512 W	C052S061E02 C052S061E01	DVp DVp
113-65-10020	SITKA B-5 SITKA B-5	57.37437 N 57.39186 N	135.53090 W 135.54461 W	C052S062E07 C052S061E01	CHp,COp,Pp CHp,COp,Pp
113-65-10030	SITKA B-5 SITKA B-5	57.36662 N 57.38028 N	135.49589 W 135.49689 W	C052S062E17 C052S062E08	CHp,COp,Pp CHp,COp,Pp
113-65-10040 Fish Bay Creek	SITKA B-5 SITKA B-4	57.35730 N 57.31043 N	135.48344 W 135.28473 W	C052S062E16 C052S063E34	CHp,COp,Pp,SHp CHp,COp,Pp
113-65-10040-2001	SITKA B-5 SITKA B-5	57.35882 N 57.38485 N	135.47213 W 135.40099 W	C052S062E16 C052S062E01	CHp,COp,Pp CHp,COp,Pp
113-65-10040-2001-3005	SITKA B-5 SITKA B-5	57.37548 N 57.38532 N	135.44452 W 135.43935 W	C052S062E10 C052S062E03	CHp,COp,Pp CHp,COp,Pp
113-65-10040-2001-3009	SITKA B-5 SITKA B-5	57.38455 N 57.39055 N	135.40946 W 135.41158 W	C052S062E02 C052S062E02	CHp,COp,Pp CHp,COp,Pp
113-65-10040-2001-3010	SITKA B-5 SITKA B-5	57.38380 N 57.37740 N	135.40548 W 135.40008 W	C052S062E02 C052S062E12	CHp,COp,Pp CHp,COp,Pp
113-65-10040-2006	SITKA B-5 SITKA B-5	57.34850 N 57.33302 N	135.43601 W 135.43292 W	C052S062E22 C052S062E27	CHp,COp,Pp CHp,COp,Pp
113-65-10040-2006-3003	SITKA B-5 SITKA B-5	57.34503 N 57.33633 N	135.43151 W 135.40925 W	C052S062E23 C052S062E26	CHp,COp,Pp CHp,COp,Pp
113-65-10040-2007	SITKA B-5 SITKA B-5	57.35252 N 57.36108 N	135.42306 W 135.42478 W	C052S062E23 C052S062E14	CHp,COp,Pp CHp,COp,Pp
113-65-10040-2009	SITKA B-5 SITKA B-5	57.35039 N 57.35600 N	135.40541 W 135.40095 W	C052S062E23 C052S062E13	CHp,COp,Pp CHp,COp,Pp
113-65-10040-2011	SITKA B-5 SITKA B-5	57.34793 N 57.35124 N	135.39797 W 135.38799 W	C052S062E24 C052S062E24	CHp,COp,Pp CHp,COp,Pp
113-65-10040-2013	SITKA B-5 SITKA B-4	57.31747 N 57.31865 N	135.33440 W 135.33086 W	C052S063E32 C052S063E32	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-65-10040-2016	SITKA B-4 SITKA B-4	57.30763 N 57.30537 N	135.31895 W 135.31915 W	C053S063E01 C053S063E01	CHp,COp,Pp CHp,COp,Pp
113-65-10050	SITKA B-5 SITKA B-5	57.35311 N 57.28750 N	135.49591 W 135.44091 W	C052S062E20 C053S063E08	CHp,COp,Pp CHp,COp,Pp
113-65-10050-2004	SITKA B-5 SITKA B-5	57.33941 N 57.33573 N	135.49235 W 135.51187 W	C052S062E20 C052S062E30	CHp,COp,Pp CHp,COp,Pp
113-65-10050-2005	SITKA B-5 SITKA B-5	57.32663 N 57.32248 N	135.47644 W 135.44783 W	C052S062E28 C052S062E34	CHp,COp,Pp CHp,COp,Pp
113-65-10050-2006	SITKA B-5 SITKA B-5	57.32228 N 57.32122 N	135.47408 W 135.48580 W	C052S062E33 C052S062E32	CHp,COp,Pp CHp,COp,Pp
113-65-10050-2007	SITKA B-5 SITKA B-5	57.31963 N 57.31875 N	135.47301 W 135.46151 W	C052S062E33 C052S062E33	CHp,COp,Pp CHp,COp,Pp
113-65-10050-2009	SITKA B-5 SITKA B-5	57.30205 N 57.30287 N	135.47027 W 135.45588 W	C053S063E06 C053S063E06	CHp,COp,Pp CHp,COp,Pp
113-65-10060	SITKA B-5 SITKA B-5	57.35805 N 57.34829 N	135.50940 W 135.51651 W	C052S062E17 C052S062E19	CHp,COp,Pp CHp,COp,Pp
113-65-10070	SITKA B-5 SITKA B-5	57.36417 N 57.34146 N	135.55691 W 135.55778 W	C052S061E13 C052S061E24	CHp,COp,Pp CHp,COp,Pp
113-65-10070-2006	SITKA B-5 SITKA B-5	57.35119 N 57.34813 N	135.56776 W 135.57153 W	C052S061E23 C052S061E23	CHp,COp,Pp CHp,COp,Pp
113-65-10070-2008	SITKA B-5 SITKA B-5	57.34570 N 57.34474 N	135.56280 W 135.56623 W	C052S061E24 C052S061E23	CHp,COp,Pp CHp,COp,Pp
113-65-10070-2010	SITKA B-5 SITKA B-5	57.34146 N 57.33840 N	135.55778 W 135.56241 W	C052S061E24 C052S061E25	CHp,COp,Pp CHp,COp,Pp
113-65-10080	SITKA B-5 SITKA B-5	57.36736 N 57.35938 N	135.58301 W 135.59301 W	C052S061E14 C052S061E15	CHp,COp,Pp CHp,COp,Pp
113-65-10090	SITKA B-5 SITKA B-5	57.36986 N 57.36505 N	135.61036 W 135.60955 W	C052S061E10 C052S061E15	CHp,COp,Pp CHp,COp,Pp
113-66-10010	SITKA B-5 SITKA B-5	57.32766 N 57.33025 N	135.65491 W 135.65338 W	C052S061E29 C052S061E29	CHp,COp,Pp CHp,COp,Pp
113-66-10020	SITKA B-5 SITKA B-5	57.32545 N 57.32801 N	135.63859 W 135.63887 W	C052S061E28 C052S061E28	CHp,COp,Pp CHp,COp,Pp
113-66-10030	SITKA B-5 SITKA B-5	57.32517 N 57.32880 N	135.63452 W 135.63318 W	C052S061E28 C052S061E28	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-66-10040	SITKA B-5 SITKA B-5	57.29802N 57.31215N	135.58650 W 135.58574 W	C053S062E05 C052S061E35	CHp,COp,Pp CHp,COp,Pp
113-66-10050	SITKA B-5 SITKA B-5	57.29555N 57.32967N	135.57618 W 135.58291 W	C053S062E09 C052S061E26	Pp,CTp,DVp Pp
113-66-10050-0010	SITKA B-5	57.31854N	135.56789 W	C052S061E35	Pp,CTp,DVp
113-66-10060	SITKA B-5 SITKA B-5	57.28418N 57.30493N	135.54372 W 135.54445 W	C053S062E10 C053S062E03	CHp,COp,Pp COp
113-66-10060-2004	SITKA B-5 SITKA B-5	57.28411N 57.26955N	135.53361 W 135.52503 W	C053S062E10 C053S062E15	CHp,COp,Pp CHp,COp,Pp
113-66-10070	SITKA B-5 SITKA B-5	57.27233N 57.27893N	135.58172 W 135.58299 W	C053S062E17 C053S062E17	CHp,COp,Pp CHp,COp,Pp
113-66-10080	SITKA B-5 SITKA B-5	57.25210N 57.26104N	135.56470 W 135.55345 W	C053S062E28 C053S062E21	CHp,COp,Pp CHp,COp,Pp
113-66-10090	SITKA B-5 SITKA B-5	57.28627N 57.28503N	135.61324 W 135.61664 W	C053S062E07 C053S062E07	CHp,COp,Pp CHp,COp,Pp
113-71-10010	SITKA B-6 SITKA B-6	57.48187N 57.48299N	135.97179 W 135.96098 W	C051S059E05 C051S059E04	CHp,COp,Pp CHp,COp,Pp
113-71-10020	SITKA B-6 SITKA B-6	57.47369N 57.47340N	135.96269 W 135.95007 W	C051S059E04 C051S059E04	CHp,COp,Pp CHp,COp,Pp
113-72-10009	SITKA C-7 SITKA C-7	57.66842N 57.66943N	136.08539 W 136.09183 W	C048S058E31 C048S058E31	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
113-72-10010 Chichagof Creek	SITKA C-7 SITKA C-7	57.66862N 57.68516N	136.08026 W 136.07750 W	C048S058E31 C048S058E30	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
113-72-10020	SITKA C-7 SITKA C-7	57.64000N 57.67824N	136.08136 W 136.05269 W	C049S058E10 C048S058E29	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
113-72-10020-0010	SITKA C-7	57.65269N	136.07043 W	C049S058E02	CHp,COp,Pp,Sp,CTp,DVp,SHp
113-72-10030	SITKA C-7 SITKA C-7	57.64755N 57.66239N	136.04418 W 136.03833 W	C049S058E01 C048S058E33	COp,Sp,CTp,DVp,SHp COp,CTp,DVp,SHp
113-72-10030-0010	SITKA C-7	57.65269N	136.04209 W	C049S058E01	COp,Sp,CTp,DVp,SHp
113-72-10040	SITKA C-7 SITKA C-7	57.63769N 57.63297N	136.03682 W 136.02626 W	C049S058E12 C049S058E12	CHp,COp,Pp,Sp,DVp CHp,COp,Pp,Sp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-72-10040-0010 Sister Lake	SITKA C-7	57.61991 N	136.02266 W	C049S058E13	CHp,COp,Pp,Sp,DVp
113-72-10040-2011	SITKA C-7 SITKA C-7	57.64155 N 57.64311 N	136.01267 W 136.01110 W	C049S059E07 C049S059E06	CHp,COp,Pp CHp,COp,Pp
113-72-10040-2019 Rust Creek	SITKA C-6 SITKA C-6	57.63356 N 57.63695 N	135.99709 W 135.99571 W	C049S059E07 C049S059E07	CHp,COp,Pp CHp,COp,Pp
113-72-10040-2020	SITKA C-7 SITKA C-7	57.60952 N 57.61048 N	136.04925 W 136.04849 W	C049S058E23 C049S058E23	Sp Sp
113-72-10040-2020-0020	SITKA C-7	57.61241 N	136.04793 W	C049S058E23	Sp
113-72-10040-2025	SITKA C-6 SITKA C-6	57.62557 N 57.63218 N	135.97804 W 135.96424 W	C049S059E17 C049S059E09	CHp,COp,Pp CHp,COp,Pp
113-72-10040-2028	SITKA C-7 SITKA C-7	57.58788 N 57.58522 N	136.00756 W 136.00181 W	C049S059E30 C049S059E30	CHp,COp,Pp CHp,COp,Pp
113-73-10010	SITKA C-6 SITKA C-6	57.59316 N 57.59581 N	135.95130 W 135.95682 W	C049S059E28 C049S059E28	CHp,COp,Pp CHp,COp,Pp
113-73-10020	SITKA C-6 SITKA C-6	57.58321 N 57.58745 N	135.91553 W 135.91312 W	C049S059E34 C049S059E27	CHp,COp,Pp CHp,COp,Pp
113-73-10030 Ford Arm Creek	SITKA C-6 SITKA C-6	57.58192 N 57.60497 N	135.91527 W 135.88245 W	C049S059E34 C049S059E24	CHp,COp,Pp,Sp,CTp,SHp CHp,COp,Pp,Sp,CTp,SHp
113-73-10030-0010	SITKA C-6	57.58770 N	135.88293 W	C049S059E25	CHp,COp,Pp,Sp,CTp,SHp
113-73-10030-2002	SITKA C-6 SITKA C-6	57.57951 N 57.57460 N	135.90376 W 135.89822 W	C049S059E35 C049S059E35	CHp,COp,Pp,Sp,CTp,SHp CHp,COp,Pp,Sp,CTp,SHp
113-73-10030-2003	SITKA C-6 SITKA C-6	57.57974 N 57.58436 N	135.90232 W 135.90311 W	C049S059E35 C049S059E35	CHp,COp,Pp,Sp,CTp,SHp CHp,COp,Pp,Sp,CTp,SHp
113-73-10030-2004	SITKA C-6 SITKA C-6	57.58931 N 57.58689 N	135.88037 W 135.87011 W	C049S059E25 C049S059E25	CHp,COp,Pp,Sp,CTp,SHp CHp,COp,Pp,Sp,CTp,SHp
113-73-10030-2006	SITKA C-6 SITKA C-6	57.59218 N 57.57487 N	135.87909 W 135.83638 W	C049S059E25 C049S060E31	CHp,COp,Pp,Sp,CTp,SHp CHp,COp,Pp,Sp,CTp,SHp
113-73-10030-2008	SITKA C-6 SITKA C-6	57.59362 N 57.59522 N	135.88024 W 135.87210 W	C049S059E25 C049S059E25	CHp,COp,Pp,Sp,CTp,SHp CHp,COp,Pp,Sp,CTp,SHp
113-73-10040	SITKA C-6 SITKA C-6	57.56253 N 57.55747 N	135.91370 W 135.88822 W	C050S059E03 C050S059E02	CHp,COp,Pp CHp,COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-73-10050	SITKA C-6 SITKA C-6	57.55623 N 57.55696 N	135.93054 W 135.91768 W	C050S059E03 C050S059E03	CHp,COp,Pp CHp,COp,Pp
113-73-10060 *Waterfall Cove Creek	SITKA C-6 SITKA C-6	57.52687 N 57.55010 N	135.91480 W 135.88450 W	C050S059E22 C050S059E12	CHp,COp,Pp,SHp COp,SHp
113-73-10060-2004	SITKA C-6 SITKA C-6	57.53306 N 57.53403 N	135.89460 W 135.87966 W	C050S059E14 C050S059E13	COp,SHp COp,SHp
113-73-10070	SITKA B-6 SITKA B-6	57.48537 N 57.48758 N	135.86129 W 135.86055 W	C050S059E36 C050S059E36	CHp,COp,Pp CHp,COp,Pp
113-73-10080	SITKA B-6 SITKA B-6	57.46829 N 57.46908 N	135.81964 W 135.81676 W	C051S060E08 C051S060E08	CHp,COp,Pp CHp,COp,Pp
113-73-10090	SITKA B-6 SITKA B-6	57.45544 N 57.45939 N	135.81554 W 135.80873 W	C051S060E08 C051S060E08	CHp,Pp CHp,Pp
113-73-10100	SITKA B-6 SITKA B-6	57.44411 N 57.43009 N	135.81315 W 135.79977 W	C051S060E17 C051S060E21	CHp,COp,Pp CHp,COp,Pp
113-73-10110	SITKA B-6 SITKA B-6	57.47126 N 57.46906 N	135.87596 W 135.87896 W	C051S059E01 C051S059E12	CHp,COp,Pp CHp,COp,Pp
113-73-10120 Khaz Creek	SITKA B-6 SITKA B-6	57.49651 N 57.48816 N	135.92556 W 135.92379 W	C050S059E34 C050S059E34	CHp,COp,Pp CHp,COp,Pp
113-81-10020	SITKA D-7 SITKA D-7	57.79740 N 57.80463 N	136.23056 W 136.22994 W	C047S057E18 C047S057E07	CHp,COp,Pp CHp,COp,Pp
113-81-10020-2003	SITKA D-7 SITKA D-7	57.79948 N 57.80142 N	136.23240 W 136.23550 W	C047S057E18 C047S057E18	CHp,COp,Pp CHp,COp,Pp
113-81-10030 Goulding River	SITKA D-7 SITKA D-7	57.79713 N 57.80904 N	136.22602 W 136.21794 W	C047S057E17 C047S057E08	CHp,COp,Pp,Sp,DVp CHp,COp,Pp,Sp,DVp
113-81-10030-2009	SITKA D-7 SITKA D-7	57.80851 N 57.81105 N	136.22142 W 136.22082 W	C047S057E08 C047S057E08	CHp,COp,Pp,Sp,DVp CHp,COp,Pp,Sp,DVp
113-81-10080	SITKA D-7 SITKA D-7	57.78103 N 57.77823 N	136.19848 W 136.17565 W	C047S057E21 C047S057E21	CHp CHp
113-81-10090	SITKA C-7 SITKA C-7	57.74528 N 57.74610 N	136.18528 W 136.18424 W	C047S057E33 C047S057E33	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
113-81-10100	SITKA C-7 SITKA C-7	57.71614 N 57.72958 N	136.12175 W 136.08191 W	C048S057E11 C048S058E06	CHp,COp,Pp,CTp,SHp CHp,COp,Pp,CTp,SHp
113-81-10110 Black River	SITKA C-7 SITKA C-6	57.70697 N 57.72810 N	136.11590 W 135.93027 W	C048S057E13 C048S059E07	CHp,COp,Pp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-81-10110-2006 Marble Creek	SITKA C-7 SITKA C-7	57.71291 N 57.70341 N	136.03166 W 136.00183 W	C048S058E16 C048S058E15	CHp,COp,Pp CHp,COp,Pp
113-81-10110-2006-3002	SITKA C-7 SITKA C-7	57.70842 N 57.70185 N	136.02591 W 136.02114 W	C048S058E16 C048S058E16	CHp,COp,Pp CHp,COp,Pp
113-81-10110-2007	SITKA C-7 SITKA C-7	57.72584 N 57.72753 N	136.01533 W 136.02344 W	C048S058E09 C048S058E09	CHp,COp,Pp CHp,COp,Pp
113-81-10110-2008	SITKA C-7 SITKA C-6	57.72885 N 57.72618 N	136.00039 W 135.99475 W	C048S058E10 C048S058E10	CHp,COp,Pp CHp,COp,Pp
113-81-10110-2010	SITKA C-6 SITKA C-6	57.74197 N 57.73904 N	135.95914 W 135.95088 W	C048S058E02 C048S058E01	CHp,COp,Pp CHp,COp,Pp
113-81-10110-2013	SITKA C-6 SITKA C-6	57.74471 N 57.74965 N	135.95481 W 135.95488 W	C047S058E36 C047S058E36	CHp,COp,Pp CHp,COp,Pp
113-81-10120	SITKA C-7 SITKA C-7	57.69509 N 57.69566 N	136.11680 W 136.11223 W	C048S057E24 C048S057E24	CHp,Pp CHp,Pp
113-81-10125	SITKA C-7 SITKA C-7	57.70435 N 57.70125 N	136.17366 W 136.17373 W	C048S057E16 C048S057E16	COp COp
113-81-10130	SITKA C-7 SITKA C-7	57.67577 N 57.67963 N	136.16484 W 136.16540 W	C048S057E27 C048S057E27	CHp,COp,CTp CHp,COp,CTp
113-81-10140	SITKA C-7 SITKA C-7	57.67016 N 57.67118 N	136.16859 W 136.17160 W	C048S057E34 C048S057E34	COp COp
113-81-10150	SITKA C-7 SITKA C-7	57.67260 N 57.67658 N	136.23096 W 136.22020 W	C048S057E30 C048S057E29	COp COp
113-81-10160	SITKA C-7 SITKA C-7	57.71657 N 57.69874 N	136.27016 W 136.24341 W	C048S056E12 C048S057E19	COp COp
113-91-10005	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.03634 N 58.03432 N	136.56031 W 136.55674 W	C044S054E22 C044S054E22	CHp,COp,Pp CHp,COp,Pp
113-91-10010	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.03452 N 58.03734 N	136.55643 W 136.55264 W	C044S054E22 C044S054E22	CHp,COp,Pp CHp,COp,Pp
113-91-10015	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.03090 N 58.04210 N	136.55361 W 136.53330 W	C044S054E27 C044S054E23	CHp,COp,Pp CHp,COp,Pp
113-91-10020	SITKA D-8 SITKA D-8	57.90286 N 57.90542 N	136.49277 W 136.49397 W	C046S055E03 C046S055E03	CHp,COp,Pp CHp,COp,Pp
113-91-10030	SITKA D-8 SITKA D-8	57.89576 N 57.89969 N	136.47460 W 136.46490 W	C046S055E10 C046S055E11	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-91-10040	SITKA D-8 SITKA D-8	57.89244 N 57.89487 N	136.46546 W 136.45028 W	C046S055E11 C046S055E11	CHp,COp,Pp CHp,COp,Pp
113-91-10040-2009	SITKA D-8 SITKA D-8	57.89614 N 57.89698 N	136.45061 W 136.44694 W	C046S055E11 C046S055E11	CHp,COp,Pp CHp,COp,Pp
113-91-10060	SITKA D-8 SITKA D-8	57.83557 N 57.84010 N	136.39311 W 136.40457 W	C046S056E31 C046S056E31	CHp,COp,Pp CHp,COp,Pp
113-91-10070	SITKA D-8 SITKA D-8	57.84309 N 57.84568 N	136.39131 W 136.39881 W	C046S056E31 C046S056E30	CHp,COp,Pp CHp,COp,Pp
113-91-10080 Stranger River	SITKA D-8 SITKA D-8	57.84576 N 57.88113 N	136.37427 W 136.34472 W	C046S056E29 C046S056E16	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,CTp,DVp,SHp
113-91-10080-0010	SITKA D-8	57.85990 N	136.36323 W	C046S056E20	CHp,COp,CTp,DVp,SHp
113-91-10080-0020	SITKA D-8	57.87406 N	136.35295 W	C046S056E16	CHp,COp,CTp,DVp,SHp
113-91-10090	SITKA D-8 SITKA D-8	57.84507 N 57.85510 N	136.37273 W 136.35864 W	C046S056E29 C046S056E28	CHp,Pp CHp,Pp
113-91-10100	SITKA D-8 SITKA D-8	57.83603 N 57.84247 N	136.35895 W 136.35070 W	C046S056E33 C046S056E33	CHp,COp,Pp CHp,COp,Pp
113-91-10110 Porcupine River	SITKA D-8 SITKA D-8	57.83191 N 57.83193 N	136.35332 W 136.34718 W	C046S056E33 C046S056E33	CHp,COp,Pp CHp,COp,Pp
113-91-10110-2004	SITKA D-8 SITKA D-8	57.83172 N 57.82789 N	136.35132 W 136.34376 W	C046S056E33 C047S056E04	CHp,COp,Pp CHp,COp,Pp
113-91-10130	SITKA D-7 SITKA D-7	57.80400 N 57.81466 N	136.32488 W 136.32901 W	C047S056E10 C047S056E10	COp,Sp COp,Sp
113-91-10140 Falls Creek	SITKA D-7 SITKA D-7	57.80061 N 57.81194 N	136.30395 W 136.28961 W	C047S056E14 C047S056E11	CHp,COp,Pp CHp,COp,Pp
113-91-10140-2010	SITKA D-7 SITKA D-7	57.80997 N 57.80575 N	136.29469 W 136.28071 W	C047S056E11 C047S056E12	CHp,COp,Pp CHp,COp,Pp
113-92-10010	SITKA D-8 SITKA D-8	57.93920 N 57.94715 N	136.50736 W 136.50229 W	C045S055E28 C045S055E21	COp COp
113-92-10020 Takanis Creek	SITKA D-8 SITKA D-8	57.93674 N 57.94953 N	136.47960 W 136.46486 W	C045S055E27 C045S055E23	COp,Sp COp,Sp
113-92-10020-0010 Takanis Lake	SITKA D-8	57.95768 N	136.45490 W	C045S055E23	COp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
113-92-10030	SITKA D-8 SITKA D-8	57.93727N 57.93806N	136.47574 W 136.45778 W	C045S055E27 C045S055E26	CHp,COp,Pp CHp,COp,Pp
113-92-10030-0010	SITKA D-8	57.93795N	136.46740 W	C045S055E26	CHp,COp,Pp
113-93-10010	MT FAIRWEATHER A-2 SITKA D-8	58.00208N 57.99235N	136.52793 W 136.49082 W	C045S055E05 C045S055E03	COp,Sp,CTp,DVp,SHp COp,Sp,CTp,DVp
113-93-10010-0010 Surge Lake	MT FAIRWEATHER A-2	58.00740N	136.50935 W	C044S054E36	COp,Sp,CTp,DVp,SHp
113-93-10010-0020	SITKA D-8	57.99268N	136.48851 W	C045S055E03	COp,Sp,CTp,DVp
113-93-10010-2003	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.00386N 58.00839N	136.49452 W 136.48605 W	C045S055E03 C044S055E31	COr,Sr,SHr COr,Sr,SHr
113-93-10020	SITKA D-8 SITKA D-8	57.98670N 57.98616N	136.52759 W 136.52160 W	C045S055E08 C045S055E09	CHp,COp,Pp CHp,COp,Pp
113-93-10020-0010	SITKA D-8	57.99073N	136.52407 W	C045S055E04	CHp,COp,Pp
113-93-10023	SITKA D-8 SITKA D-8	57.98568N 57.98349N	136.52755 W 136.52835 W	C045S055E08 C045S055E08	CHp,COp,Pp CHp,COp,Pp
113-93-10030	SITKA D-8 SITKA D-8	57.97290N 57.97351N	136.54233 W 136.52991 W	C045S055E17 C045S055E17	COp COp
113-94-10010	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.07203N 58.07549N	136.54659 W 136.53182 W	C044S054E11 C044S054E11	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
113-94-10020 Hoktaheen Creek	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.07075N 58.05554N	136.54517 W 136.51572 W	C044S054E11 C044S054E13	COp,Sp COp,Sp
113-94-10020-0010 Hoktaheen Lake	MT FAIRWEATHER A-2	58.05906N	136.52574 W	C044S054E14	COp,Sp
113-94-10020-0020 Hoktaheen Lake	MT FAIRWEATHER A-2	58.05406N	136.50935 W	C044S054E13	COp,Sp
113-95-10010	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.10970N 58.10694N	136.43858 W 136.40400 W	C043S055E28 C043S055E27	Pp Pp
113-95-10023 Fault Creek	MT FAIRWEATHER A-2 MT FAIRWEATHER A-1	58.03772N 58.04510N	136.33615 W 136.33057 W	C044S055E24 C044S055E24	Pp Pp
113-95-10025 Meadow Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.01551N 58.01705N	136.30466 W 136.28173 W	C044S056E31 C044S056E32	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>
113-95-10025-2011	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.01705 N 58.01871 N	136.28173 W 136.27494 W	C044S056E32 C044S056E28	CHp,Pp CHp,Pp
113-95-10030 Pelican Creek	SITKA D-7 SITKA D-7	57.95613 N 57.95709 N	136.22805 W 136.21652 W	C045S057E20 C045S057E20	CHs,Ps CHp,Pp
113-95-10036 *Simmons Creek	SITKA D-7 SITKA D-7	57.92411 N 57.92393 N	136.17210 W 136.16997 W	C045S057E34 C045S057E34	Ps Ps
113-95-10038 *Astrid Creek	SITKA D-7 SITKA D-7	57.91718 N 57.92082 N	136.16879 W 136.13993 W	C046S057E03 C045S057E35	COOr COOr
113-95-10040 Phonograph Creek	SITKA D-7 SITKA D-7	57.90716 N 57.91139 N	136.13744 W 136.12062 W	C046S057E02 C046S057E02	COp,Sp COp,Sp
113-95-10050	SITKA D-7 SITKA D-7	57.85769 N 57.87021 N	136.06565 W 136.05049 W	C046S058E29 C046S058E20	CHp,COp,Pp CHp,COp,Pp
113-95-10050-2006	SITKA D-7 SITKA D-7	57.86110 N 57.86016 N	136.05841 W 136.05478 W	C046S058E20 C046S058E20	CHp,COp,Pp CHp,COp,Pp
113-95-10060 Lisianski River	SITKA D-7 SITKA D-6	57.84781 N 57.80945 N	136.04186 W 135.92700 W	C046S058E29 C047S059E07	CHp,COp,Pp,Ss CHp,COp,Pp,Ss
113-95-10060-2020	SITKA D-6 SITKA D-6	57.80945 N 57.80590 N	135.92700 W 135.91131 W	C047S059E07 C047S059E07	CHp,COp,Pp,Ss CHp,COp,Pp,Ss
113-95-10070 Steelhead River	SITKA D-7 SITKA D-7	57.86509 N 57.81460 N	136.10073 W 136.05919 W	C046S057E24 C047S058E08	CHp,COp,Pp COp
113-95-10130	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.03131 N 58.03012 N	136.36724 W 136.36945 W	C044S055E26 C044S055E26	CHp,COp,Pp CHp,COp,Pp
113-95-10140	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.04450 N 58.04045 N	136.39533 W 136.39726 W	C044S055E22 C044S055E22	CHp,COp,Pp CHp,COp,Pp
113-95-10150	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.05646 N 58.04773 N	136.42926 W 136.45425 W	C044S055E16 C044S055E17	CHp,COp,Pp CHp,COp,Pp
113-95-10160	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.09593 N 58.09334 N	136.48180 W 136.47667 W	C043S055E31 C043S055E31	CHp,COp,Pp CHp,COp,Pp
113-96-10010	SITKA D-7 SITKA D-7	57.91601 N 57.91795 N	136.30168 W 136.30188 W	C046S056E02 C045S056E35	CHp,COp,Pp CHp,COp,Pp
113-96-10020 Saltery River	SITKA D-7 SITKA D-7	57.90212 N 57.89596 N	136.27185 W 136.24370 W	C046S056E12 C046S057E07	CHp,COp,Pp CHp,Pp
113-96-10020-2001	SITKA D-7 SITKA D-7	57.90055 N 57.90236 N	136.26636 W 136.23719 W	C046S056E12 C046S057E07	CHp,COp,Pp CHp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
113-96-10030 Stag River	SITKA D-7 SITKA D-7	57.89638 N 57.88604 N	136.27585 W 136.26492 W	C046S056E12 C046S056E13	CHp,COp CHp,COp
113-97-10050	SITKA D-8 SITKA D-8	57.88170 N 57.88517 N	136.41907 W 136.42287 W	C046S055E13 C046S055E13	CHp,COp,Pp CHp,COp,Pp
113-97-10060	SITKA D-8 SITKA D-8	57.95456 N 57.94527 N	136.39185 W 136.39629 W	C045S056E19 C045S056E30	CHp,Pp CHp,Pp
113-97-10070 Bohemia Creek	SITKA D-8 SITKA D-8	57.98636 N 57.98547 N	136.37917 W 136.41193 W	C045S056E08 C045S056E07	COp COp
113-97-10100	SITKA D-8 MT FAIRWEATHER A-2	57.99962 N 58.00296 N	136.37293 W 136.37370 W	C045S056E05 C045S056E05	CHp,COp,Pp CHp,COp,Pp
114-21-10210	MT FAIRWEATHER B-2 MT FAIRWEATHER B-3	58.34405 N 58.35075 N	136.66090 W 136.72187 W	C041S053E01 C040S053E31	CHp CHp
114-21-10210-0010 South Trick Lake	MT FAIRWEATHER B-3	58.35963 N	136.70437 W	C040S053E32	CHp
114-21-10480 *Lagoon Creek	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.33836 N 58.36548 N	136.19892 W 136.22537 W	C041S056E02 C040S056E30	CHp,COp,Pp,DVp CHs,COr,Ps,DVp
114-21-10480-0010	MT FAIRWEATHER B-1	58.35881 N	136.20739 W	C040S056E32	CHp,COp,Pp,DVp
114-21-10480-2010	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.36355 N 58.36956 N	136.21138 W 136.18421 W	C040S056E32 C040S056E28	Pp Pp
114-21-10620 *Carolus River	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.37049 N 58.40419 N	136.06572 W 136.09986 W	C040S057E30 C040S056E13	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
114-21-10620-2005	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.39396 N 58.39839 N	136.10379 W 136.13321 W	C040S056E24 C040S056E15	COp,DVp COp,DVp
114-21-10680	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.21593 N 58.19455 N	136.09818 W 136.11178 W	C042S057E21 C042S057E28	Pp Pp
114-21-10720 Fox Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.19766 N 58.18866 N	136.27233 W 136.28597 W	C042S056E28 C042S056E32	Pp Pp
114-23-10050	JUNEAU B-6 JUNEAU B-6	58.38789 N 58.42331 N	135.78187 W 135.83551 W	C040S058E23 C040S058E09	COs COs
114-23-10070 *Good River	JUNEAU B-6 JUNEAU B-6	58.39316 N 58.45540 N	135.75649 W 135.79140 W	C040S058E24 C039S058E35	CHs,COs,Pp,Sp CHs,COs
114-23-10070-2008	JUNEAU B-6 JUNEAU B-6	58.41078 N 58.45216 N	135.76862 W 135.76755 W	C040S058E13 C039S058E36	COpr,Pp,Sp COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
114-23-10070-2008-3019	JUNEAU B-6 JUNEAU B-6	58.45122N 58.46213N	135.76105 W 135.77097 W	C039S058E36 C039S058E25	COr COr
114-23-10070-2008-3501	JUNEAU B-6 JUNEAU B-6	58.45059N 58.45083N	135.76723 W 135.78799 W	C039S058E36 C039S058E35	COrs,Pp COr
114-23-10070-2008-3501-4020	JUNEAU B-6 JUNEAU B-6	58.45118N 58.45241N	135.78229 W 135.78304 W	C039S058E35 C039S058E35	Pp Pp
114-23-10070-2009	JUNEAU B-6 JUNEAU B-6	58.41156N 58.41508N	135.77142 W 135.78885 W	C040S058E13 C040S058E11	COr COr
114-23-10070-2009-3009	JUNEAU B-6 JUNEAU B-6	58.41182N 58.41007N	135.78145 W 135.78185 W	C040S058E14 C040S058E14	COr COr
114-23-10070-2013	JUNEAU B-6 JUNEAU B-6	58.41261N 58.41640N	135.77219 W 135.77789 W	C040S058E13 C040S058E11	COr COr
114-23-10070-2024 *Taylor Creek	JUNEAU B-6 JUNEAU B-6	58.41780N 58.41845N	135.77458 W 135.77323 W	C040S058E12 C040S058E12	CHs,COs CHs,COs
114-23-10070-2028	JUNEAU B-6 JUNEAU B-6	58.42613N 58.43516N	135.78001 W 135.77397 W	C040S058E11 C040S058E01	COr COr
114-23-10070-2031	JUNEAU B-6 JUNEAU B-6	58.43416N 58.45382N	135.78784 W 135.81210 W	C040S058E02 C039S058E34	CHs,COs CHs,COs
114-23-10070-2031-3005	JUNEAU B-6 JUNEAU B-6	58.43666N 58.43757N	135.79350 W 135.80843 W	C040S058E02 C040S058E03	CHs,COs CHs,COs
114-23-10080 Salmon River	JUNEAU B-6 JUNEAU B-6	58.40151N 58.47760N	135.73450 W 135.74703 W	C040S059E18 C039S059E19	CHp,COp,Pp,DVp,SHp CHp,COp,Pp,DVp,SHp
114-23-10080-2003	JUNEAU B-6 JUNEAU B-6	58.43911N 58.46162N	135.74453 W 135.75879 W	C040S059E06 C039S058E25	COr,SHp COr
114-23-10080-2003-3021	JUNEAU B-6 JUNEAU B-6	58.45139N 58.45327N	135.76098 W 135.76391 W	C039S058E36 C039S058E36	COr COr
114-23-10089 *Glen's Ditch	JUNEAU B-6 JUNEAU B-6	58.39277N 58.41793N	135.70965 W 135.72641 W	C040S059E20 C040S059E07	CHr,COr COr
114-23-10199	JUNEAU B-6 JUNEAU B-6	58.39798N 58.44895N	135.65392 W 135.73324 W	C040S059E22 C039S059E31	COpr COr
114-23-10199-0900	JUNEAU B-6	58.44285N	135.73138 W	C039S059E31	COr
114-23-10199-2015 *Drainage Creek	JUNEAU B-6 JUNEAU B-6	58.41952N 58.41916N	135.68734 W 135.68937 W	C040S059E09 C040S059E09	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
114-23-10199-2100	JUNEAU B-6	58.43010N	135.70651 W	C040S059E05	COr
Boey's Ditch	JUNEAU B-6	58.43370N	135.70490 W	C040S059E05	COr
114-23-10205	JUNEAU B-5	58.40586N	135.58984 W	C040S059E13	COr,Pp
*Rink Creek	JUNEAU B-6	58.44390N	135.67677 W	C039S059E33	COr
114-23-10205-2021	JUNEAU B-5	58.43660N	135.66085 W	C040S059E03	COr,Pp
	JUNEAU B-6	58.43897N	135.69661 W	C040S059E05	COr
114-23-10205-2021-3031	JUNEAU B-6	58.43990N	135.67627 W	C040S059E04	COr
	JUNEAU B-6	58.44074N	135.68768 W	C040S059E04	COr
114-23-10209	JUNEAU B-5	58.41825N	135.62081 W	C040S059E11	COr
	JUNEAU B-5	58.44141N	135.63794 W	C040S059E02	COr
114-23-10209-2015	JUNEAU B-5	58.43148N	135.64217 W	C040S059E03	COr
	JUNEAU B-5	58.43225N	135.64917 W	C040S059E03	COr
114-23-10209-2019	JUNEAU B-5	58.43208N	135.64245 W	C040S059E03	COr
	JUNEAU B-5	58.43265N	135.65134 W	C040S059E03	COr
114-23-10209-2019-3000	JUNEAU B-5	58.43212N	135.64265 W	C040S059E03	COp
	JUNEAU B-5	58.44140N	135.65316 W	C040S059E03	COr
114-23-10209-2023	JUNEAU B-5	58.43582N	135.64299 W	C040S059E03	COr
	JUNEAU B-5	58.44136N	135.64964 W	C040S059E03	COr
114-23-10220	JUNEAU B-5	58.41798N	135.61013 W	C040S059E12	CHs,COpr,Ps,CTpr,DVp
*Kahtaheena River	JUNEAU B-5	58.42492N	135.59794 W	C040S059E12	CHs,COpr,Ps,CTpr,DVp
114-23-10240	JUNEAU B-5	58.40671N	135.56550 W	C040S060E18	Pp
*East Kahtaheena River	JUNEAU B-5	58.42052N	135.58029 W	C040S060E07	Pp
114-23-10298	JUNEAU A-5	58.22741N	135.66351 W	C042S060E18	COr,Pp
	JUNEAU A-5	58.20472N	135.63935 W	C042S060E29	COr
114-23-10300	JUNEAU A-6	58.22764N	135.66999 W	C042S060E18	COr,Pp
*Wishbone Creek	JUNEAU A-5	58.20370N	135.65790 W	C042S060E30	COr
114-23-10300-2014	JUNEAU A-5	58.21331N	135.66425 W	C042S060E19	COr
	JUNEAU A-6	58.20542N	135.67939 W	C042S059E25	COr
114-23-10300-2014-3010	JUNEAU A-6	58.20984N	135.67226 W	C042S060E19	COr
	JUNEAU A-6	58.21038N	135.67307 W	C042S060E19	COr
114-23-10302	JUNEAU A-6	58.22361N	135.67392 W	C042S060E18	COr
	JUNEAU A-6	58.20936N	135.67781 W	C042S059E24	COr
114-23-10350	JUNEAU A-6	58.23334N	135.71583 W	C042S059E14	CHp,Pp,CTp,SHp
Chicken Creek	JUNEAU A-6	58.21502N	135.76697 W	C042S059E21	CHp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
114-23-10370	JUNEAU A-6	58.24492 N	135.73745 W	C042S059E10	CHp,COr,Pp
*Eagle Point Creek	JUNEAU A-6	58.23055 N	135.78985 W	C042S059E17	COr
114-23-10600	JUNEAU A-6	58.21003 N	135.97375 W	C042S058E20	Ps
	JUNEAU A-6	58.20766 N	135.95460 W	C042S058E20	Ps
114-23-10660	JUNEAU A-6	58.19375 N	135.97159 W	C042S058E29	Pp
	JUNEAU A-6	58.18306 N	135.89111 W	C042S058E35	Pp
114-23-10700	JUNEAU A-6	58.18940 N	135.99267 W	C042S058E31	CHp,COp,Pp,Sp,DVp
Mud Bay River	JUNEAU A-6	58.09939 N	135.96971 W	C043S058E32	CHp,COp
114-23-10700-2005	JUNEAU A-6	58.14977 N	135.91178 W	C043S058E10	CHp,COp,Pp,Sp,DVp
	JUNEAU A-6	58.13748 N	135.88835 W	C043S058E14	COp,Sp,DVp
114-23-10700-2005-0010	JUNEAU A-6	58.13382 N	135.88264 W	C043S058E23	COp,Ss,DVp
Otter Lake					
114-23-10700-2006	JUNEAU A-6	58.14858 N	135.91361 W	C043S058E10	COp,Pp
	JUNEAU A-6	58.13002 N	135.98029 W	C043S058E19	COp,Pp
114-23-10730	JUNEAU A-6	58.17437 N	135.96478 W	C043S058E05	Pp
	MT FAIRWEATHER A-1	58.14797 N	136.00182 W	C043S058E18	Pp
114-23-10800	MT FAIRWEATHER A-1	58.20132 N	136.04280 W	C042S057E26	CHp
*Goo Creek	MT FAIRWEATHER A-1	58.17401 N	136.05732 W	C043S057E02	CHp
114-25-10050	JUNEAU B-5	58.35298 N	135.40890 W	C040S061E31	Pp
*Windy Creek	JUNEAU B-5	58.36200 N	135.37035 W	C040S061E32	Pp
114-25-10100	JUNEAU B-5	58.31094 N	135.37335 W	C041S061E13	CHp,COp,Pp
*Homeshore Creek	JUNEAU B-4	58.36352 N	135.29254 W	C040S061E35	COp
114-25-10100-2004	JUNEAU B-5	58.33228 N	135.34734 W	C041S062E07	COp
	JUNEAU B-4	58.34014 N	135.32568 W	C041S062E06	COp
114-25-10120	JUNEAU B-5	58.30922 N	135.37310 W	C041S061E13	CHp,Pp
*East Homeshore Creek	JUNEAU B-5	58.30776 N	135.34382 W	C041S062E18	CHp,Pp
114-25-10180	JUNEAU B-5	58.27326 N	135.34190 W	C041S062E31	CHp,Pp
*Humpy Creek	JUNEAU B-4	58.27888 N	135.29766 W	C041S062E29	CHp,Pp
114-25-10250	JUNEAU A-4	58.23184 N	135.27177 W	C042S062E16	Ps
	JUNEAU A-4	58.23800 N	135.27427 W	C042S062E09	Ps
114-25-10350	JUNEAU A-4	58.21188 N	135.14190 W	C042S063E20	CHp,COs,Pp
*West Swanson Creek	JUNEAU A-4	58.24966 N	135.17556 W	C042S063E06	CHp,COs,Pp
114-25-10370	JUNEAU A-4	58.22110 N	135.13411 W	C042S063E17	COr,Pp
*Swanson Harbor Creek	JUNEAU A-4	58.23236 N	135.14214 W	C042S063E17	Pp

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114-25-10370-2002	JUNEAU A-4 JUNEAU A-4	58.22472 N 58.22440 N	135.13920 W 135.14041 W	C042S063E17 C042S063E17	CO CO
114-25-10380 *Homestead Creek	JUNEAU A-4 JUNEAU A-4	58.23332 N 58.24765 N	135.09984 W 135.13221 W	C042S063E15 C042S063E09	CHp,CO,Ps CHp,Ps
114-27-10120	JUNEAU A-4 JUNEAU A-4	58.05956 N 58.03151 N	135.07323 W 135.04891 W	C044S063E14 C044S063E25	CHp,CO,PP CHp,PP
114-27-10120-2000	JUNEAU A-4 JUNEAU A-4	58.05869 N 58.05554 N	135.07184 W 135.08924 W	C044S063E14 C044S063E15	CO CO
114-27-10120-2000-3005	JUNEAU A-4 JUNEAU A-4	58.05641 N 58.05511 N	135.08202 W 135.08023 W	C044S063E15 C044S063E15	CO CO
114-27-10120-2000-3005-4001	JUNEAU A-4 JUNEAU A-4	58.05526 N 58.05501 N	135.08021 W 135.07994 W	C044S063E15 C044S063E15	CO CO
114-27-10150 Suntaheen Creek	JUNEAU A-4 JUNEAU A-4	58.06453 N 58.03989 N	135.10760 W 135.15674 W	C044S063E09 C044S063E20	CHp,CO,PP,CTp,DVp,SHp CO,SHp
114-27-10150-2004 *Button Buck Brook	JUNEAU A-4 JUNEAU A-4	58.05204 N 58.05311 N	135.11988 W 135.12328 W	C044S063E16 C044S063E16	CO CO
114-27-10150-2009	JUNEAU A-4 JUNEAU A-4	58.04688 N 58.03563 N	135.14430 W 135.12938 W	C044S063E20 C044S063E21	CHs,CO,PP,CTp CHs,PP,CTp
114-27-10150-2009-3002	JUNEAU A-4 JUNEAU A-4	58.04474 N 58.04255 N	135.14195 W 135.14283 W	C044S063E20 C044S063E20	CO,Ps CO
114-27-10150-2010	JUNEAU A-4 JUNEAU A-4	58.04757 N 58.04856 N	135.14278 W 135.15102 W	C044S063E17 C044S063E17	CO CO
114-27-10180 *Whitestone Head Creek	JUNEAU A-4 JUNEAU A-4	58.06750 N 58.04053 N	135.11141 W 135.20055 W	C044S063E09 C044S062E24	CHs,CO,PP,DVp CO
114-27-10180-2011	JUNEAU A-4 JUNEAU A-4	58.04490 N 58.03633 N	135.17521 W 135.18170 W	C044S063E19 C044S063E19	CO CO
114-27-10260 *Feather Duster Creek	JUNEAU A-4 JUNEAU A-4	58.08865 N 58.08629 N	135.19539 W 135.19455 W	C044S062E01 C044S062E01	PP PP
114-27-10300 Spasski Creek	JUNEAU A-4 JUNEAU A-4	58.09514 N 58.01639 N	135.29226 W 135.25311 W	C043S062E33 C044S062E34	CHp,CO,PP,CTp,DVp,SHp CHp,PP
114-27-10300-2003	JUNEAU A-4 JUNEAU A-4	58.08061 N 58.07665 N	135.29790 W 135.29537 W	C044S062E05 C044S062E04	CO CO
114-27-10300-2003-3006	JUNEAU A-4 JUNEAU A-4	58.07716 N 58.07691 N	135.29557 W 135.29478 W	C044S062E04 C044S062E04	CO CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
114-27-10300-2004	JUNEAU A-4 JUNEAU A-4	58.08121 N 58.08002 N	135.29881 W 135.31007 W	C044S062E05 C044S062E05	CO CO
114-27-10300-2005	JUNEAU A-4 JUNEAU A-4	58.07276 N 58.07304 N	135.30099 W 135.29933 W	C044S062E08 C044S062E08	CO CO
114-27-10300-2006	JUNEAU A-4 JUNEAU A-4	58.07890 N 58.08013 N	135.30393 W 135.32057 W	C044S062E05 C044S062E05	CO CO
114-27-10300-2006-3003	JUNEAU A-4 JUNEAU A-4	58.07881 N 58.07698 N	135.30657 W 135.31443 W	C044S062E05 C044S062E05	CO CO
114-27-10300-2006-3003-4005	JUNEAU A-4 JUNEAU A-4	58.07681 N 58.07612 N	135.31025 W 135.31256 W	C044S062E05 C044S062E08	CO CO
114-27-10300-2006-3003-4006	JUNEAU A-4 JUNEAU A-4	58.07698 N 58.07729 N	135.31443 W 135.31734 W	C044S062E05 C044S062E05	CO CO
114-27-10300-2007	JUNEAU A-4 JUNEAU A-4	58.06856 N 58.06915 N	135.29790 W 135.29665 W	C044S062E08 C044S062E08	CO CO
114-27-10300-2008	JUNEAU A-4 JUNEAU A-4	58.07602 N 58.07529 N	135.30568 W 135.31239 W	C044S062E08 C044S062E08	CO CO
114-27-10300-2008-3010	JUNEAU A-4 JUNEAU A-4	58.07565 N 58.07480 N	135.30997 W 135.31220 W	C044S062E08 C044S062E08	CO CO
114-27-10300-2010	JUNEAU A-4 JUNEAU A-4	58.07587 N 58.07389 N	135.30564 W 135.31120 W	C044S062E08 C044S062E08	CO CO
114-27-10300-2010-3003	JUNEAU A-4 JUNEAU A-4	58.07515 N 58.07300 N	135.30729 W 135.30945 W	C044S062E08 C044S062E08	CO CO
114-27-10300-2011	JUNEAU A-4 JUNEAU A-4	58.06497 N 58.05076 N	135.29433 W 135.23952 W	C044S062E09 C044S062E14	CHp,COp,Pp CHp,Pp
114-27-10300-2011-3001	JUNEAU A-4 JUNEAU A-4	58.06437 N 58.06753 N	135.29341 W 135.28415 W	C044S062E09 C044S062E09	CO CO
114-27-10300-2011-3002	JUNEAU A-4 JUNEAU A-4	58.06229 N 58.06153 N	135.29015 W 135.28923 W	C044S062E09 C044S062E16	CO CO
114-27-10300-2011-3009	JUNEAU A-4 JUNEAU A-4	58.05616 N 58.05219 N	135.27186 W 135.26777 W	C044S062E16 C044S062E15	CO CO
114-27-10300-2014	JUNEAU A-4 JUNEAU A-4	58.04536 N 58.04238 N	135.28635 W 135.29050 W	C044S062E21 C044S062E21	CO CO
114-27-10300-2014-3001	JUNEAU A-4 JUNEAU A-4	58.04460 N 58.04409 N	135.28668 W 135.28585 W	C044S062E21 C044S062E21	CO CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
114-27-10300-2018	JUNEAU A-4 JUNEAU A-4	58.03167 N 58.02541 N	135.27568 W 135.30757 W	C044S062E28 C044S062E29	CHp CHp
114-27-10300-2020 *Mooney Creek	JUNEAU A-4 JUNEAU A-4	58.03071 N 58.01411 N	135.27619 W 135.28754 W	C044S062E28 C044S062E33	COr COr
114-27-10300-2020-3000	JUNEAU A-4 JUNEAU A-4	58.02833 N 58.02498 N	135.27651 W 135.28631 W	C044S062E28 C044S062E28	COr COr
114-27-10350	JUNEAU A-5 JUNEAU A-5	58.11442 N 58.11485 N	135.34138 W 135.36067 W	C043S062E30 C043S061E25	COp COp
114-27-10538	JUNEAU A-5 JUNEAU A-5	58.16502 N 58.16599 N	135.50316 W 135.50875 W	C043S061E06 C043S061E06	COr COr
114-27-10540	JUNEAU A-5 JUNEAU A-5	58.17738 N 58.17430 N	135.50558 W 135.51989 W	C042S061E31 C043S060E01	COr COr
114-27-10545	JUNEAU A-5 JUNEAU A-5	58.18761 N 58.16900 N	135.53699 W 135.54153 W	C042S060E36 C043S060E02	COr,Pp COr
114-27-10545-2004	JUNEAU A-5 JUNEAU A-5	58.18273 N 58.18563 N	135.54120 W 135.57557 W	C042S060E35 C042S060E34	COr,Pp COr,Pp
114-27-10545-2004-3010 Gallagher Creek	JUNEAU A-5 JUNEAU A-6	58.18472 N 58.16752 N	135.54884 W 135.66848 W	C042S060E35 C043S060E06	COr,Pp COr
114-27-10545-2004-3010-4010	JUNEAU A-5 JUNEAU A-5	58.19396 N 58.19818 N	135.58207 W 135.59143 W	C042S060E27 C042S060E27	COr COr
114-27-10545-2004-3010-4010-0010	JUNEAU A-5	58.20045 N	135.59519 W	C042S060E27	COr
114-27-10545-2004-3010-4015	JUNEAU A-5 JUNEAU A-5	58.19410 N 58.19275 N	135.59589 W 135.59559 W	C042S060E28 C042S060E28	COp COp
114-27-10545-2004-3010-4017	JUNEAU A-5 JUNEAU A-5	58.19433 N 58.19288 N	135.59695 W 135.59674 W	C042S060E28 C042S060E28	COp COp
114-27-10545-2004-3010-4019	JUNEAU A-5 JUNEAU A-5	58.19482 N 58.19329 N	135.59790 W 135.59877 W	C042S060E28 C042S060E28	COp COp
114-27-10545-2004-3010-4020	JUNEAU A-5 JUNEAU A-5	58.19590 N 58.20089 N	135.59982 W 135.61523 W	C042S060E28 C042S060E28	COr COr
114-27-10545-2004-3010-4020-0010	JUNEAU A-5	58.20212 N	135.61915 W	C042S060E28	COr
114-27-10545-2004-3010-4027	JUNEAU A-6 JUNEAU A-5	58.16789 N 58.16562 N	135.66702 W 135.66617 W	C043S060E06 C043S060E06	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
114-27-10545-2004-3022	JUNEAU A-5 JUNEAU A-5	58.18527N 58.18752N	135.57380 W 135.57580 W	C042S060E34 C042S060E34	COr COr
114-27-10545-2004-3024	JUNEAU A-5 JUNEAU A-5	58.18563N 58.18810N	135.57557 W 135.58157 W	C042S060E34 C042S060E34	COr COr
114-27-10545-2009	JUNEAU A-5 JUNEAU A-5	58.17018N 58.16890N	135.54220 W 135.54008 W	C043S060E02 C043S060E01	COr COr
114-27-10552	JUNEAU A-5 JUNEAU A-5	58.18755N 58.19187N	135.54483 W 135.55871 W	C042S060E35 C042S060E26	COr COr
114-31-10078	JUNEAU A-5 SE JUNEAU A-5 SE	58.10807N 58.10821N	135.44756 W 135.44528 W	C043S061E28 C043S061E28	COr COr
114-31-10080	JUNEAU A-5 JUNEAU A-5	58.09507N 58.10230N	135.41973 W 135.37199 W	C043S061E34 C043S061E36	CHr,COsr,Pp,DVp COr
114-31-10080-2001 *Shotter Creek	JUNEAU A-5 JUNEAU A-5	58.09833N 58.10400N	135.42461 W 135.41037 W	C043S061E34 C043S061E34	CHr,COpr,Prs COr
114-31-10080-2003	JUNEAU A-5 JUNEAU A-5	58.09683N 58.09801N	135.41427 W 135.41408 W	C043S061E34 C043S061E34	COsr COsr
114-31-10080-2005	JUNEAU A-5 JUNEAU A-5	58.09790N 58.09934N	135.40865 W 135.40985 W	C043S061E34 C043S061E34	COr COr
114-31-10080-2009	JUNEAU A-5 JUNEAU A-5	58.09821N 58.09921N	135.39481 W 135.39650 W	C043S061E35 C043S061E35	COr COr
114-31-10080-2012	JUNEAU A-5 JUNEAU A-5	58.09874N 58.09900N	135.38375 W 135.38140 W	C043S061E35 C043S061E35	COr COr
114-31-10080-2015	JUNEAU A-5 JUNEAU A-5	58.09930N 58.09943N	135.38286 W 135.38301 W	C043S061E35 C043S061E35	COr COr
114-31-10080-2032	JUNEAU A-5 JUNEAU A-5	58.10119N 58.10154N	135.37216 W 135.36701 W	C043S061E36 C043S061E36	COr COr
114-31-10090 Gartina Creek	JUNEAU A-5 SE JUNEAU A-5 SE	58.10425N 58.07019N	135.45079 W 135.38316 W	C043S061E33 C044S061E11	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
114-31-10090-2003 *Dalton Creek	JUNEAU A-5 SE JUNEAU A-5	58.10481N 58.10479N	135.44037 W 135.42768 W	C043S061E33 C043S061E34	COr COs
114-31-10090-2003-3001	JUNEAU A-5 SE JUNEAU A-5 SE	58.10472N 58.10690N	135.43679 W 135.43762 W	C043S061E33 C043S061E28	COr COr
114-31-10090-2003-3002	JUNEAU A-5 JUNEAU A-5	58.10166N 58.10130N	135.43187 W 135.41839 W	C043S061E34 C043S061E34	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
114-31-10090-2029	JUNEAU A-5 SE JUNEAU A-5 SE	58.09263 N 58.09469 N	135.39136 W 135.35468 W	C043S061E35 C043S061E36	CO _{Or} ,Pp CO _{Or}
114-31-10090-2029-3030	JUNEAU A-5 SE JUNEAU A-5 SE	58.09461 N 58.09404 N	135.35781 W 135.35718 W	C043S061E36 C043S061E36	CO _{Or} CO _{Or}
114-31-10090-2031	JUNEAU A-5 SE JUNEAU A-5 SE	58.08811 N 58.08892 N	135.38311 W 135.33873 W	C044S061E02 C044S062E06	CO _{Or} CO _{Or}
114-31-10090-2031-3001	JUNEAU A-5 SE JUNEAU A-5 SE	58.08730 N 58.09078 N	135.38167 W 135.37253 W	C044S061E02 C043S061E36	CO _{Or} CO _{Or}
114-31-10090-2037	JUNEAU A-5 SE JUNEAU A-5	58.07834 N 58.07463 N	135.38545 W 135.35494 W	C044S061E02 C044S061E12	CO _{Or} CO _{Or}
114-31-10100 Camp Creek	JUNEAU A-5 JUNEAU A-5 SE	58.09339 N 58.06952 N	135.44298 W 135.40149 W	C043S061E33 C044S061E11	CO _{Or} ,Pp CO _{Or}
114-31-10100-2002 *Tent Creek	JUNEAU A-5 JUNEAU A-5	58.08727 N 58.07936 N	135.43721 W 135.44766 W	C044S061E04 C044S061E04	CO _{Or} CO _{Or}
114-31-10100-2002-3016	JUNEAU A-5 JUNEAU A-5	58.08085 N 58.08044 N	135.44886 W 135.45073 W	C044S061E04 C044S061E04	CO _{Or} CO _{Or}
114-31-10100-2002-3016-4001	JUNEAU A-5 JUNEAU A-5	58.08046 N 58.08012 N	135.45049 W 135.45074 W	C044S061E04 C044S061E04	CO _{Or} CO _{Or}
114-31-10100-2006	JUNEAU A-5 SE JUNEAU A-5	58.08043 N 58.07382 N	135.41201 W 135.42593 W	C044S061E03 C044S061E10	CO _{Or} CO _{Or}
114-31-10100-2006-3010	JUNEAU A-5 JUNEAU A-5	58.07710 N 58.07638 N	135.42959 W 135.43077 W	C044S061E03 C044S061E03	CO _{Or} CO _{Or}
114-31-10100-2011	JUNEAU A-5 SE JUNEAU A-5 SE	58.07805 N 58.07677 N	135.39803 W 135.39564 W	C044S061E02 C044S061E02	CO _{Or} CO _{Or}
114-31-10100-2020	JUNEAU A-5 SE JUNEAU A-5 SE	58.07454 N 58.07371 N	135.40029 W 135.40309 W	C044S061E11 C044S061E11	CO _{Or} CO _{Or}
114-31-10130 Game Creek	JUNEAU A-5 SITKA D-5	58.09042 N 57.95972 N	135.47092 W 135.42256 W	C044S061E05 C045S062E19	CHp,CO _{Op} ,Pp,CTp,DVp CO _{Or}
114-31-10130-2001 *Main Stream	JUNEAU A-5 JUNEAU A-5	58.07531 N 58.07492 N	135.47824 W 135.46459 W	C044S061E08 C044S061E08	CO _{Or} CO _{Or}
114-31-10130-2001-3002 *Soggy Creek	JUNEAU A-5 JUNEAU A-5	58.07560 N 58.07432 N	135.47575 W 135.47382 W	C044S061E08 C044S061E08	CO _{Or} CO _{Or}
114-31-10130-2001-3002-4002 *Soppy Stream	JUNEAU A-5 JUNEAU A-5	58.07462 N 58.07401 N	135.47506 W 135.47542 W	C044S061E08 C044S061E08	CO _{Or} CO _{Or}

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
114-31-10130-2001-3004 *Sleepy Creek	JUNEAU A-5 JUNEAU A-5	58.07572 N 58.07521 N	135.47386 W 135.47282 W	C044S061E08 C044S061E08	CO CO
114-31-10130-2001-3005 *Soupy Creek	JUNEAU A-5 JUNEAU A-5	58.07599 N 58.07625 N	135.47299 W 135.47277 W	C044S061E08 C044S061E05	CO CO
114-31-10130-2001-3006 *Snappy Stream	JUNEAU A-5 JUNEAU A-5	58.07564 N 58.07544 N	135.47181 W 135.47134 W	C044S061E08 C044S061E08	CO CO
114-31-10130-2003	JUNEAU A-5 JUNEAU A-5	58.06698 N 58.06354 N	135.48361 W 135.43329 W	C044S061E08 C044S061E09	CHp,CO,PP CHp,PP
114-31-10130-2004	JUNEAU A-5 JUNEAU A-5	58.06241 N 58.06172 N	135.48780 W 135.48849 W	C044S061E07 C044S061E18	CO CO
114-31-10130-2005	JUNEAU A-5 JUNEAU A-5	58.05886 N 58.05047 N	135.48951 W 135.47568 W	C044S061E18 C044S061E17	CHp,PP CHp,PP
114-31-10130-2007	JUNEAU A-5 JUNEAU A-5	58.03525 N 58.03042 N	135.48234 W 135.45705 W	C044S061E20 C044S061E28	CHp,COsr,PP COsr
114-31-10130-2008	JUNEAU A-5 JUNEAU A-5	58.01290 N 58.00868 N	135.48663 W 135.50611 W	C044S061E31 C044S061E31	CO,PS CO
114-31-10130-2008-3010	JUNEAU A-5 JUNEAU A-5	58.00896 N 58.01054 N	135.50372 W 135.50707 W	C044S061E31 C044S061E31	CO CO
114-31-10130-2009 *Game Creek Tributary	JUNEAU A-5 SE JUNEAU A-5 SE	58.00571 N 58.00510 N	135.48404 W 135.47951 W	C044S061E32 C044S061E32	CO,PS CO,PS
114-31-10130-2011	SITKA D-5 SITKA D-5	57.99767 N 57.99261 N	135.48113 W 135.45717 W	C045S061E02 C045S061E01	CHp,CO CHp
114-31-10130-2013	JUNEAU A-5 SE JUNEAU A-5 SE	58.00703 N 58.00677 N	135.48296 W 135.48020 W	C044S061E32 C044S061E32	CO CO
114-31-10130-2020	SITKA D-5 SITKA D-5	57.98688 N 57.97651 N	135.47604 W 135.48163 W	C045S061E11 C045S061E11	CO CO
114-31-10130-2020-3004	SITKA D-5 SITKA D-5	57.98319 N 57.97992 N	135.47780 W 135.48143 W	C045S061E11 C045S061E11	CO CO
114-31-10130-2020-3005	SITKA D-5 SITKA D-5	57.98181 N 57.98178 N	135.47710 W 135.47685 W	C045S061E11 C045S061E11	CO CO
114-31-10130-2022	SITKA D-5 SITKA D-5	57.97945 N 57.95858 N	135.46005 W 135.47417 W	C045S061E12 C045S061E23	CHp,CO,PP,CTp,DVp CHp,DVp
114-31-10130-2022-3003	SITKA D-5 SITKA D-5	57.96749 N 57.94395 N	135.45990 W 135.38342 W	C045S061E13 C045S062E28	CHp,CO,PP,CTp,DVp CHp,CO,CTp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
114-31-10130-2022-3003-4002	SITKA D-5 SITKA D-5	57.96546N 57.95946N	135.45684 W 135.46253 W	C045S061E13 C045S061E24	COr COr
114-31-10130-2022-3003-4003	SITKA D-5 SITKA D-5	57.95367N 57.95262N	135.41895 W 135.41291 W	C045S062E20 C045S062E20	COp,Pp COp,Pp
114-31-10130-2022-3003-4003-5010	SITKA D-5 SITKA D-5	57.95262N 57.94830N	135.41291 W 135.40075 W	C045S062E20 C045S062E20	COr,Ps COr
114-31-10130-2022-3003-4003-5010-6032	SITKA D-5 SITKA D-5	57.95022N 57.94983N	135.40618 W 135.40485 W	C045S062E20 C045S062E20	COr COr
114-31-10130-2022-3003-4004	SITKA D-5 SITKA D-5	57.94748N 57.94652N	135.41067 W 135.40998 W	C045S062E20 C045S062E20	COr COr
114-31-10130-2022-3003-4005	SITKA D-5 SITKA D-5	57.94723N 57.94701N	135.40819 W 135.40497 W	C045S062E20 C045S062E20	COr COr
114-31-10130-2022-3003-4006	SITKA D-5 SITKA D-5	57.94402N 57.93496N	135.40653 W 135.40540 W	C045S062E29 C045S062E29	CHp,COp,DVp CHp,COr,DVp
114-31-10130-2022-3003-4006-5008	SITKA D-5 SITKA D-5	57.94171N 57.93866N	135.40370 W 135.41213 W	C045S062E29 C045S062E29	COr COr
114-31-10130-2022-3003-4006-5015	SITKA D-5 SITKA D-5	57.93615N 57.93273N	135.40346 W 135.40301 W	C045S062E29 C045S062E29	COr COr
114-31-10130-2022-3003-4007	SITKA D-5 SITKA D-5	57.94636N 57.94757N	135.40809 W 135.39680 W	C045S062E20 C045S062E20	COr,CTp CTp
114-31-10130-2022-3003-4007-5300	SITKA D-5 SITKA D-5	57.94662N 57.94623N	135.39902 W 135.39740 W	C045S062E20 C045S062E20	COr COr
114-31-10130-2022-3003-4007-5307	SITKA D-5 SITKA D-5	57.94757N 57.94815N	135.39680 W 135.39739 W	C045S062E20 C045S062E20	CTr CTr
114-31-10130-2022-3003-4012	SITKA D-5 SITKA D-5	57.94439N 57.94081N	135.39759 W 135.39291 W	C045S062E29 C045S062E29	COr COr
114-31-10130-2022-3003-4013	SITKA D-5 SITKA D-5	57.94458N 57.94478N	135.39659 W 135.39644 W	C045S062E29 C045S062E29	COr COr
114-31-10130-2022-3005	SITKA D-5 SITKA D-5	57.96488N 57.96049N	135.46328 W 135.46450 W	C045S061E13 C045S061E24	COr COr
114-31-10130-2022-3006	SITKA D-5 SITKA D-5	57.96462N 57.96454N	135.46338 W 135.47306 W	C045S061E13 C045S061E14	COr COr
114-31-10130-2022-3020	SITKA D-5 SITKA D-5	57.97555N 57.97454N	135.46450 W 135.47188 W	C045S061E12 C045S061E13	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
114-31-10130-2022-3040	SITKA D-5 SITKA D-5	57.97143 N 57.97074 N	135.46567 W 135.46956 W	C045S061E13 C045S061E13	CO _r ,CT _r CT _r
114-31-10130-2022-3046	SITKA D-5 SITKA D-5	57.97118 N 57.96837 N	135.46527 W 135.46479 W	C045S061E13 C045S061E13	CO _r CO _r
114-31-10130-2022-3046-4002	SITKA D-5 SITKA D-5	57.97003 N 57.96986 N	135.46535 W 135.46548 W	C045S061E13 C045S061E13	CO _r CO _r
114-31-10150	JUNEAU A-5 JUNEAU A-5 SE	58.06887 N 58.06955 N	135.51562 W 135.49541 W	C044S060E12 C044S061E07	CO _p CO _r
114-32-10040 agull Creek	JUNEAU A-5 SITKA D-5	58.01490 N 57.98296 N	135.57789 W 135.53311 W	C044S060E34 C045S061E09	CH _p ,CO _s _r ,P _p CH _p ,CO _s _r ,P _p
114-32-10060 *Bear Creek	JUNEAU A-5 SITKA D-5	58.00078 N 57.98578 N	135.58005 W 135.56376 W	C045S061E05 C045S061E08	CH _p ,P _p CH _p ,P _p
114-32-10160 *Hellman Creek	SITKA D-5 SITKA D-5	57.95668 N 57.93940 N	135.64307 W 135.60728 W	C045S060E23 C045S060E25	CH _p ,P _p CH _p ,P _p
114-32-10160-2003	SITKA D-5 SITKA D-5	57.95338 N 57.95646 N	135.63266 W 135.62185 W	C045S060E24 C045S060E24	CH _p ,P _p CH _p ,P _p
114-32-10160-2006	SITKA D-5 SITKA D-5	57.94215 N 57.93855 N	135.61385 W 135.61478 W	C045S060E25 C045S060E25	CH _p ,P _p CH _p ,P _p
114-32-10240 *Lake Creek	SITKA D-6 SITKA D-6	57.97292 N 57.96421 N	135.68505 W 135.71610 W	C045S060E15 C045S060E17	CH _s ,CO _p ,P _p CH _s ,CO _p ,P _p
114-32-10240-0010	SITKA D-6	57.96446 N	135.72000 W	C045S060E17	CO _p
114-32-10360 *Eight Fathoms Bight Creek	SITKA D-6 SITKA D-6	57.98358 N 57.97703 N	135.72180 W 135.73995 W	C045S060E08 C045S060E08	CO _p CO _p
114-33-10130 *Portage Creek	JUNEAU A-6 JUNEAU A-6	58.04883 N 58.01785 N	135.74387 W 135.74257 W	C044S059E15 C044S059E34	CH _p CH _p
114-33-10190	JUNEAU A-6 JUNEAU A-6	58.04253 N 58.03263 N	135.74711 W 135.77480 W	C044S059E22 C044S059E28	CH _p CH _p
114-33-10210	JUNEAU A-6 JUNEAU A-6	58.05103 N 58.04387 N	135.78076 W 135.79255 W	C044S059E16 C044S059E20	CH _p ,CO _r CH _p
114-33-10210-2002	JUNEAU A-6 JUNEAU A-6	58.05103 N 58.05469 N	135.78076 W 135.81212 W	C044S059E16 C044S059E17	CO _r CO _r
114-33-10210-2002-3011	JUNEAU A-6 JUNEAU A-6	58.05310 N 58.04914 N	135.79266 W 135.80063 W	C044S059E17 C044S059E17	CO _r CO _r

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
114-33-10210-2002-3021	JUNEAU A-6 JUNEAU A-6	58.05349N 58.05283N	135.80165 W 135.80894 W	C044S059E17 C044S059E17	COOr COOr
114-33-10210-2002-3021-4009	JUNEAU A-6 JUNEAU A-6	58.05217N 58.05150N	135.80248 W 135.80704 W	C044S059E17 C044S059E17	COOr COOr
114-33-10210-2002-3031	JUNEAU A-6 JUNEAU A-6	58.05346N 58.05325N	135.80602 W 135.80971 W	C044S059E17 C044S059E17	COOr COOr
114-33-10210-2002-3034	JUNEAU A-6 JUNEAU A-6	58.05406N 58.05655N	135.80741 W 135.81471 W	C044S059E17 C044S059E18	COOr COOr
114-33-10210-2002-3040	JUNEAU A-6 JUNEAU A-6	58.05423N 58.05478N	135.80986 W 135.81229 W	C044S059E17 C044S059E17	COOr COOr
114-33-10210-2002-3041	JUNEAU A-6 JUNEAU A-6	58.05420N 58.05408N	135.80983 W 135.81189 W	C044S059E17 C044S059E17	COOr COOr
114-33-10230 Neka River	JUNEAU A-6 JUNEAU A-6	58.05238N 58.11428N	135.68827 W 135.86671 W	C044S059E13 C043S058E25	CHp,COp,Kp,Pp,Sp,DVp COp,Pp,DVp
114-33-10230-2005	JUNEAU A-6 JUNEAU A-6	58.08536N 58.07471N	135.83383 W 135.88872 W	C044S059E06 C044S058E11	CHp,Pp CHp,Pp
114-33-10250 *Chum Creek	JUNEAU A-6 JUNEAU A-6	58.04924N 58.06207N	135.75816 W 135.77714 W	C044S059E15 C044S059E09	CHp,COOr CHp
114-33-10270	JUNEAU A-6 JUNEAU A-6	58.04893N 58.06108N	135.75004 W 135.75623 W	C044S059E15 C044S059E15	COOr COOr
114-33-10290 *Homestead Creek	JUNEAU A-6 JUNEAU A-6	58.05047N 58.06716N	135.73256 W 135.73815 W	C044S059E15 C044S059E10	CHp,COOr CHp
114-34-10100 Humpback Creek	JUNEAU A-5 JUNEAU A-6	58.09384N 58.12304N	135.57926 W 135.78457 W	C043S060E34 C043S059E21	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
114-34-10100-2005	JUNEAU A-5 JUNEAU A-5	58.10235N 58.10018N	135.59166 W 135.60646 W	C043S060E34 C043S060E33	COOr COOr
114-34-10100-2018	JUNEAU A-5 JUNEAU A-5	58.11165N 58.12250N	135.60461 W 135.61469 W	C043S060E28 C043S060E21	COOr COOr
114-34-10100-2018-3013	JUNEAU A-5 JUNEAU A-5	58.11574N 58.11768N	135.60932 W 135.61649 W	C043S060E28 C043S060E28	COOr COOr
114-34-10100-2025	JUNEAU A-5 JUNEAU A-5	58.11045N 58.10460N	135.63226 W 135.64145 W	C043S060E29 C043S060E32	COOr COOr
114-34-10100-2031	JUNEAU A-5 JUNEAU A-5	58.10926N 58.08905N	135.64585 W 135.65932 W	C043S060E29 C044S060E06	COOr,Pp COOr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
114-34-10100-2032	JUNEAU A-6	58.11934N	135.67543 W	C043S060E30	COp
*Killer Whale Creek	JUNEAU A-5	58.13427N	135.62819 W	C043S060E17	COr
114-34-10100-2043	JUNEAU A-5	58.11117N	135.66345 W	C043S060E30	Pp
	JUNEAU A-6	58.10728N	135.68655 W	C043S059E25	Pp
114-34-10200	JUNEAU A-5	58.15221N	135.51996 W	C043S060E12	CHp,COr,Pp,DVp
Halibut Creek	JUNEAU A-5	58.14565N	135.62909 W	C043S060E17	COr
114-34-10200-2003	JUNEAU A-5	58.15330N	135.52729 W	C043S060E12	COr
Halibut Creek Tributary	JUNEAU A-5	58.15300N	135.52740 W	C043S060E12	COr
114-34-10200-2014	JUNEAU A-5	58.15773N	135.54975 W	C043S060E11	COr
	JUNEAU A-5	58.16862N	135.57621 W	C043S060E03	COr
114-34-10200-2019	JUNEAU A-5	58.15413N	135.56024 W	C043S060E11	COr
	JUNEAU A-5	58.14610N	135.55611 W	C043S060E14	COr
114-34-10200-2025	JUNEAU A-5	58.15040N	135.56209 W	C043S060E11	COr
	JUNEAU A-5	58.14568N	135.55615 W	C043S060E14	COr
114-34-10200-2031	JUNEAU A-5	58.14726N	135.57029 W	C043S060E15	COr
	JUNEAU A-5	58.14362N	135.55932 W	C043S060E14	COr
114-34-10200-2065	JUNEAU A-5	58.14128N	135.62260 W	C043S060E16	COr
	JUNEAU A-5	58.14042N	135.62917 W	C043S060E17	COr
114-34-10210	JUNEAU A-5	58.15467N	135.52024 W	C043S060E12	COr
	JUNEAU A-5	58.17141N	135.56387 W	C043S060E02	COr
114-40-10210	MT FAIRWEATHER A-1	58.21290N	136.14646 W	C042S057E19	Ps
	MT FAIRWEATHER A-1	58.21259N	136.13347 W	C042S057E20	Ps
114-40-10230	MT FAIRWEATHER A-1	58.13937N	136.16964 W	C043S056E13	Pp
*Nip and Tuck Creek	MT FAIRWEATHER A-1	58.14502N	136.15972 W	C043S057E18	Pp
114-40-10250	MT FAIRWEATHER A-1	58.12271N	136.18235 W	C043S056E24	Pp
*Cabin Creek	MT FAIRWEATHER A-1	58.11314N	136.16751 W	C043S056E25	Pp
114-40-10280	MT FAIRWEATHER A-1	58.20711N	136.16101 W	C042S057E19	COp,Ps
	MT FAIRWEATHER A-1	58.20305N	136.13628 W	C042S057E29	COr
114-40-10280-2007	MT FAIRWEATHER A-1	58.20624N	136.15686 W	C042S057E30	COr
	MT FAIRWEATHER A-1	58.20646N	136.14691 W	C042S057E19	COr
114-40-10280-2022	MT FAIRWEATHER A-1	58.20316N	136.14957 W	C042S057E30	COr
	MT FAIRWEATHER A-1	58.20319N	136.14889 W	C042S057E30	COr
114-40-10280-2026	MT FAIRWEATHER A-1	58.20334N	136.14855 W	C042S057E30	COr
	MT FAIRWEATHER A-1	58.20332N	136.14774 W	C042S057E30	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
114-40-10300	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.07675 N 58.08051 N	136.11488 W 136.10578 W	C044S057E05 C044S057E04	CHp,Pp CHp,Pp
114-40-10350 Trail River	MT FAIRWEATHER A-1 JUNEAU A-6	58.06500 N 58.01641 N	136.10718 W 135.98783 W	C044S057E09 C044S058E31	CHp,COp,Pp,DVp COp,DVp
114-40-10350-2002	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.05784 N 58.05022 N	136.07977 W 136.08459 W	C044S057E15 C044S057E15	COp COp
114-40-10350-2017	JUNEAU A-6 JUNEAU A-6	58.02083 N 58.02270 N	135.99363 W 135.98351 W	C044S058E30 C044S058E30	COp,DVp COp,DVp
114-40-10380 Marble Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.07572 N 58.04238 N	136.15028 W 136.18971 W	C044S057E07 C044S056E24	CHp,COp,Pp CHp,COp,Pp
114-40-10420	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.08453 N 58.07995 N	136.18249 W 136.18631 W	C044S056E01 C044S056E01	Ps Ps
114-40-10440	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.09218 N 58.08540 N	136.20019 W 136.21287 W	C043S056E35 C044S056E02	Ps Ps
114-40-10570 *Canyon Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.15319 N 58.14085 N	136.23608 W 136.24667 W	C043S056E10 C043S056E15	Pp Pp
114-50-10100 *Anchor Bight Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.14830 N 58.15535 N	136.27267 W 136.26695 W	C043S056E16 C043S056E09	CHp,Pp CHp,Pp
114-50-10120 *South Anchor Bight Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.14471 N 58.13685 N	136.26730 W 136.26973 W	C043S056E16 C043S056E16	CHp,Pp CHp,Pp
114-50-10200 *Althrop Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.10116 N 58.08411 N	136.26777 W 136.27505 W	C043S056E33 C044S056E04	CHp,COp,Pp CHp,COp,Pp
114-50-10250 *Humpie Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.12195 N 58.08677 N	136.31580 W 136.31057 W	C043S056E19 C044S056E06	CHp,COp,Pp CHp,COp,Pp
114-50-10300 Margret Creek	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.13118 N 58.10032 N	136.33354 W 136.35637 W	C043S055E24 C043S055E36	Pp Pp
114-60-10250	MT FAIRWEATHER B-2 MT FAIRWEATHER B-2	58.35974 N 58.36450 N	136.49264 W 136.48150 W	C040S054E33 C040S054E34	Ps Ps
114-60-10300	MT FAIRWEATHER B-2 MT FAIRWEATHER B-2	58.34363 N 58.32120 N	136.49179 W 136.47375 W	C041S055E06 C041S055E18	Ps Ps
114-60-10400	MT FAIRWEATHER B-2 MT FAIRWEATHER B-2	58.35942 N 58.35811 N	136.52096 W 136.54984 W	C040S054E32 C040S054E31	Ps Ps
114-60-10500	MT FAIRWEATHER B-2 MT FAIRWEATHER B-2	58.38992 N 58.40134 N	136.58699 W 136.60938 W	C040S053E24 C040S053E14	CHp CHp

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114-60-10510	MT FAIRWEATHER B-2 MT FAIRWEATHER B-2	58.39165 N 58.42855 N	136.58678 W 136.58447 W	C040S053E24 C040S053E01	CHp,Pp Pp
114-60-10650	MT FAIRWEATHER B-2 MT FAIRWEATHER B-2	58.45088 N 58.44928 N	136.52664 W 136.53953 W	C039S054E32 C039S054E32	CHp CHp
114-60-10660	MT FAIRWEATHER B-2 MT FAIRWEATHER B-2	58.45325 N 58.46475 N	136.52851 W 136.53057 W	C039S054E29 C039S054E29	Pp Pp
114-60-10660-0010	MT FAIRWEATHER B-2	58.47074 N	136.52878 W	C039S054E20	Pp
114-60-10760	MT FAIRWEATHER B-2 MT FAIRWEATHER B-2	58.39239 N 58.42604 N	136.37841 W 136.36292 W	C040S055E20 C040S055E05	Pp Pp
114-60-10760-2003	MT FAIRWEATHER B-2 MT FAIRWEATHER B-2	58.39409 N 58.40785 N	136.37795 W 136.40328 W	C040S055E17 C040S055E18	Pp Pp
114-60-10800 Dundas River	MT FAIRWEATHER B-1 MT FAIRWEATHER B-2	58.38325 N 58.49335 N	136.31989 W 136.51747 W	C040S055E22 C039S054E17	CHp,COp,Pp,Sp,DVp CHp,COp,Sp,DVp
114-60-10800-2004	MT FAIRWEATHER B-1 MT FAIRWEATHER C-2	58.41056 N 58.53337 N	136.32244 W 136.36673 W	C040S055E10 C038S055E32	CHp,COp,Pp,Sp,DVp CHp,COp,Sp,DVp
114-60-10800-2004-0040 Seclusion, Lake	MT FAIRWEATHER C-2	58.53935 N	136.36738 W	C038S055E29	CHp,COp,Sp,DVp
114-60-10800-2004-3002	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.41448 N 58.43251 N	136.32029 W 136.23762 W	C040S055E10 C040S056E06	Sp,DVp Sp,DVp
114-60-10800-2004-3002-0010	MT FAIRWEATHER B-1	58.43297 N	136.25350 W	C040S055E01	Sp,DVp
114-60-10950	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.37441 N 58.39477 N	136.30676 W 136.31004 W	C040S055E27 C040S055E15	COr COr
114-60-10960	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.36818 N 58.37645 N	136.29867 W 136.28787 W	C040S055E27 C040S055E26	COr COr
114-60-10990	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.35306 N 58.34874 N	136.29157 W 136.28364 W	C040S055E35 C041S056E05	COr COr
114-70-10120	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.47578 N 58.45831 N	136.09045 W 136.11192 W	C039S056E24 C039S056E26	CHp,COp,Pp,Sp,DVp CHp,COp,Pp,DVp
114-70-10120-2004 *North Rush Point Creek	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.47137 N 58.47275 N	136.09757 W 136.11695 W	C039S056E24 C039S056E23	CHs,COp,Ps,Sr,DVp COp,DVp
114-70-10780	JUNEAU C-6 JUNEAU C-6	58.60565 N 58.61511 N	135.84849 W 135.83187 W	C038S058E04 C037S058E33	Ps Ps

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114-70-10800 Beartrack River	JUNEAU C-6 JUNEAU C-6	58.60331 N 58.64665 N	135.83235 W 135.76781 W	C038S058E04 C037S058E24	CHp,Pp,DVp Pp,DVp
114-70-10900 Bartlett River	JUNEAU B-6 JUNEAU C-6	58.47585 N 58.56308 N	135.84814 W 135.75863 W	C039S058E21 C038S058E24	CHp,COp,Pp,Sp,DVp,SHp SHp
114-70-10900-2009	JUNEAU C-6 JUNEAU C-6	58.56580 N 58.58580 N	135.78822 W 135.79726 W	C038S058E23 C038S058E11	Sp,DVp,SHp Sp,DVp
114-70-10900-2009-0010	JUNEAU C-6	58.58882 N	135.79935 W	C038S058E11	Sp,DVp
114-71-10030	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.51166 N 58.50796 N	136.12833 W 136.11854 W	C039S056E02 C039S056E11	COsr COsr
114-71-10240	MT FAIRWEATHER C-1 MT FAIRWEATHER B-1	58.51281 N 58.48082 N	136.22612 W 136.24286 W	C039S056E06 C039S055E13	CHs,COr,Prsp CHp,Pp
114-71-10320 *Berg River	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.52274 N 58.51031 N	136.23118 W 136.27232 W	C039S056E06 C039S055E02	CHp,Pp,Sp Pp
114-71-10320-0010	MT FAIRWEATHER C-1	58.52686 N	136.24655 W	C038S055E36	CHp,Pp,Sp
114-71-10320-2006	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.52849 N 58.53133 N	136.26185 W 136.27617 W	C038S055E36 C038S055E35	Sp Sp
114-71-10320-2010	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.51755 N 58.51684 N	136.27281 W 136.27649 W	C039S055E02 C039S055E02	Ss Ss
114-71-10320-2010-0010	MT FAIRWEATHER C-1	58.51741 N	136.28294 W	C039S055E02	Ss
114-72-10130 *North Fingers Stream	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.58150 N 58.56628 N	136.21630 W 136.26344 W	C038S056E18 C038S055E24	CHs,COr,Ps Pp
114-72-10170	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.60311 N 58.59573 N	136.22756 W 136.27539 W	C038S056E06 C038S055E11	Pp Pp
114-73-10050	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.62209 N 58.61593 N	136.30951 W 136.30023 W	C037S055E34 C037S055E34	Pp Pp
114-73-10150	MT FAIRWEATHER C-2 MT FAIRWEATHER C-2	58.58583 N 58.56697 N	136.35569 W 136.35020 W	C038S055E08 C038S055E21	Pp Pp
114-73-10190	MT FAIRWEATHER C-2 MT FAIRWEATHER C-2	58.61913 N 58.60932 N	136.39392 W 136.39610 W	C037S055E31 C038S055E06	CHsr CHsr
114-73-10270	MT FAIRWEATHER C-2 MT FAIRWEATHER C-2	58.58748 N 58.58279 N	136.47179 W 136.48007 W	C038S054E10 C038S054E10	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>
114-73-10350	MT FAIRWEATHER C-2 MT FAIRWEATHER C-2	58.68327 N 58.68994 N	136.35793 W 136.36334 W	C037S055E05 C037S055E05	Pp Pp
114-75-10960	MT FAIRWEATHER D-2 MT FAIRWEATHER D-2	58.84771 N 58.84444 N	136.49674 W 136.46459 W	C035S053E12 C035S054E07	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
114-75-10960-0010 Vivid Lake	MT FAIRWEATHER D-2	58.84191 N	136.45755 W	C035S054E17	Sr
114-75-10960-2031	MT FAIRWEATHER D-2 MT FAIRWEATHER D-2	58.84532 N 58.85381 N	136.46555 W 136.45960 W	C035S054E07 C035S054E07	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
114-75-10980	MT FAIRWEATHER D-2 MT FAIRWEATHER D-2	58.83061 N 58.83577 N	136.45725 W 136.45826 W	C035S054E17 C035S054E18	Sp Sp
114-77-10350	MT FAIRWEATHER D-1 SKAGWAY A-3	58.97621 N 59.00943 N	136.10911 W 136.07949 W	C033S056E29 C033S056E16	CHp,COpr,Pp,Sp COr
114-77-10350-0100	SKAGWAY A-3	59.00865 N	136.08145 W	C033S056E16	COr
114-77-10350-2008	MT FAIRWEATHER D-1 MT FAIRWEATHER D-1	58.97617 N 58.97122 N	136.09588 W 136.08908 W	C033S056E28 C033S056E33	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
114-77-10700 *Ice Valley Creek	MT FAIRWEATHER D-1 MT FAIRWEATHER D-1	58.79791 N 58.80489 N	136.15090 W 136.17054 W	C035S056E31 C035S055E25	COr COr
114-77-10890 Stonefly Creek	MT FAIRWEATHER D-2 MT FAIRWEATHER D-2	58.95638 N 58.96736 N	136.36147 W 136.35105 W	C034S054E02 C033S054E35	CHp,COr,Pp,Sp CHs,Ps,Srs
114-77-10890-0008	MT FAIRWEATHER D-2	58.95937 N	136.35518 W	C033S054E35	CHp,COr,Pp,Sp
114-77-10890-0010	MT FAIRWEATHER D-2	58.96359 N	136.35508 W	C033S054E35	CHp,COp,Pp,Sp
114-77-10890-2050 *Kettle Lake Creek	MT FAIRWEATHER D-2 MT FAIRWEATHER D-2	58.96256 N 58.96184 N	136.35201 W 136.34927 W	C033S054E35 C033S054E35	COr COr
114-77-10900	MT FAIRWEATHER D-1 MT FAIRWEATHER D-1	58.94531 N 58.95131 N	136.29045 W 136.28701 W	C034S055E05 C034S055E05	Pp,Sp Pp,Sp
114-77-10900-0010	MT FAIRWEATHER D-1	58.95037 N	136.28440 W	C034S055E05	Pp,Sp
114-77-11000 Wolf Point Creek	MT FAIRWEATHER D-1 MT FAIRWEATHER D-1	58.99625 N 58.99519 N	136.16068 W 136.19849 W	C033S055E24 C033S055E23	CHs,COpr,Psp,Ss CHp,COp,Pp,Sp
114-80-10200 Excursion River	JUNEAU C-5 JUNEAU C-5	58.51428 N 58.61823 N	135.52266 W 135.56944 W	C039S060E04 C037S060E31	CHp,COp,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
114-80-10210	JUNEAU C-5 JUNEAU C-5	58.51424 N 58.53778 N	135.52227 W 135.42799 W	C039S060E04 C038S060E36	CHp,Pp,DVp CHp,Pp,DVp
114-80-10400 North Creek	JUNEAU B-5 JUNEAU B-5	58.42337 N 58.44040 N	135.44788 W 135.40360 W	C040S060E02 C039S061E31	COr,Pp COr
114-80-10450 South Creek	JUNEAU B-5 JUNEAU B-5	58.40730 N 58.41232 N	135.43335 W 135.40793 W	C040S060E13 C040S061E07	CHp,COp,Pp,Sp CHp,Pp,Sp
114-80-10450-2004 *Neva Creek	JUNEAU B-5 JUNEAU B-5	58.41307 N 58.40906 N	135.41611 W 135.40118 W	C040S061E07 C040S061E07	CHp,COp,Pp,Sp Ss
114-80-10450-2004-0010 Neva Lake	JUNEAU B-5	58.40383 N	135.40681 W	C040S061E18	COp,Pp,Ss
114-80-10450-2004-3008	JUNEAU B-5 JUNEAU B-5	58.40744 N 58.40822 N	135.40315 W 135.40063 W	C040S061E18 C040S061E18	Ss Ss
114-80-10450-2004-3010	JUNEAU B-5 JUNEAU B-5	58.40661 N 58.40698 N	135.40244 W 135.40184 W	C040S061E18 C040S061E18	Ss Ss
114-80-10500 *Cabin Creek	JUNEAU B-5 JUNEAU B-5	58.38001 N 58.38201 N	135.42420 W 135.41595 W	C040S060E24 C040S061E19	CHp,Pp CHp,Pp
115-10-10200	JUNEAU D-4 JUNEAU D-4	58.79057 N 58.78460 N	135.08228 W 135.06113 W	C035S062E33 C035S062E34	COr,Pp COr
115-10-10200-2005	JUNEAU D-4 JUNEAU D-4	58.79040 N 58.79199 N	135.07792 W 135.07781 W	C035S062E33 C035S062E33	COr COr
115-10-10210	JUNEAU C-3 JUNEAU C-3	58.64824 N 58.64976 N	134.96537 W 134.96635 W	C037S063E23 C037S063E23	COr COr
115-10-10218	JUNEAU C-3 JUNEAU C-3	58.64241 N 58.64335 N	134.95486 W 134.95336 W	C037S063E23 C037S063E23	COr COr
115-10-10220 *Bridget Cove Creek	JUNEAU C-3 JUNEAU C-3	58.63592 N 58.63965 N	134.94808 W 134.94515 W	C037S063E25 C037S063E25	COr COr
115-10-10220-2002	JUNEAU C-3 JUNEAU C-3	58.63879 N 58.63862 N	134.94650 W 134.94354 W	C037S063E25 C037S063E25	COr COr
115-10-10230	JUNEAU C-3 JUNEAU C-3	58.62690 N 58.61559 N	134.94128 W 134.92064 W	C037S063E25 C037S064E31	COpr,CTp COp,CTp
115-10-10230-2001	JUNEAU C-3 JUNEAU C-3	58.62677 N 58.62537 N	134.94131 W 134.93695 W	C037S063E25 C037S063E25	COr COr
115-10-10230-2004	JUNEAU C-3 JUNEAU C-3	58.61903 N 58.61776 N	134.93560 W 134.93404 W	C037S063E36 C037S063E36	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-10-10230-2005	JUNEAU C-3 JUNEAU C-3	58.61853 N 58.61889 N	134.93097 W 134.92934 W	C037S063E36 C037S063E36	COr COr
115-10-10250 Bessie Creek	JUNEAU C-3 JUNEAU C-3	58.58886 N 58.59280 N	134.90289 W 134.90199 W	C038S064E07 C038S064E07	CHps,COr,Ps COr,Ps
115-10-10300 *Boundary Creek	JUNEAU C-4 JUNEAU C-4	58.54180 N 58.53819 N	135.15990 W 135.18630 W	C038S062E27 C038S062E33	CHp,COp,Pp CHp,COp,Pp
115-10-10308	JUNEAU C-4 JUNEAU C-4	58.54417 N 58.54814 N	135.15926 W 135.19848 W	C038S062E27 C038S062E29	CHp,COp,Pp,SHp SHs
115-10-10320	JUNEAU C-4 JUNEAU C-4	58.56149 N 58.55892 N	135.16670 W 135.18433 W	C038S062E22 C038S062E21	COr,Ps COr,Ps
115-10-10400	JUNEAU C-4 JUNEAU C-4	58.59708 N 58.59657 N	135.22120 W 135.22479 W	C038S062E05 C038S062E05	Ps Ps
115-10-10420	JUNEAU C-4 JUNEAU C-4	58.60908 N 58.62163 N	135.21422 W 135.25863 W	C038S062E05 C037S061E36	CHp,COp,Pp CHp,COp,Pp
115-10-10430	JUNEAU C-4 JUNEAU C-4	58.60914 N 58.63272 N	135.21404 W 135.23958 W	C038S062E05 C037S062E30	CHs,COr,Ps CHs,Ps
115-10-10430-2001	JUNEAU C-4 JUNEAU C-4	58.62354 N 58.62558 N	135.22848 W 135.23583 W	C037S062E31 C037S062E30	COr COr
115-10-10430-2001-3001	JUNEAU C-4 JUNEAU C-4	58.62542 N 58.62507 N	135.23092 W 135.23265 W	C037S062E30 C037S062E31	COr COr
115-10-10430-2001-3002	JUNEAU C-4 JUNEAU C-4	58.62555 N 58.62758 N	135.23154 W 135.23164 W	C037S062E30 C037S062E30	COr COr
115-10-10430-2001-3002-0910	JUNEAU C-4	58.62735 N	135.23126 W	C037S062E30	COr
115-10-10430-2001-3004	JUNEAU C-4 JUNEAU C-4	58.62555 N 58.62665 N	135.23260 W 135.23371 W	C037S062E30 C037S062E30	COr COr
115-10-10430-2001-3004-0910	JUNEAU C-4	58.62669 N	135.23381 W	C037S062E30	COr
115-10-10430-2002	JUNEAU C-4 JUNEAU C-4	58.62502 N 58.62477 N	135.22555 W 135.22267 W	C037S062E32 C037S062E32	COr COr
115-10-10430-2002-0910	JUNEAU C-4	58.62472 N	135.22459 W	C037S062E32	COr
115-10-10440	JUNEAU C-4 JUNEAU C-4	58.61834 N 58.63140 N	135.20505 W 135.21913 W	C037S062E32 C037S062E29	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-10-10450	JUNEAU C-4 JUNEAU C-4	58.63571 N 58.63958 N	135.21914 W 135.27550 W	C037S062E29 C037S061E25	CHp,COp,Pp CHp,COp,Pp
115-10-10460 *St. James Creek	JUNEAU C-4 JUNEAU C-5	58.62027 N 58.68849 N	135.20488 W 135.35191 W	C037S062E32 C037S061E04	CHp,COr,Pp,DVr COr,DVr
115-10-10460-2004	JUNEAU C-4 JUNEAU C-4	58.65606 N 58.65913 N	135.26467 W 135.27049 W	C037S061E13 C037S061E13	CHp,Pp CHp,Pp
115-10-10460-2005	JUNEAU C-4 JUNEAU C-4	58.65388 N 58.64223 N	135.25917 W 135.25847 W	C037S061E24 C037S061E24	CHp,COp,Pp CHp,COp,Pp
115-10-10460-2034	JUNEAU C-4 JUNEAU C-5	58.68207 N 58.69283 N	135.32869 W 135.33516 W	C037S061E10 C037S061E03	COr,DVr COr,DVr
115-10-10470	JUNEAU C-4 JUNEAU C-4	58.62224 N 58.62628 N	135.18307 W 135.19081 W	C037S062E33 C037S062E28	COr COr
115-10-10470-0910 *Beaver Pond	JUNEAU C-4	58.62594 N	135.19031 W	C037S062E28	COr
115-10-10500 *Boat Harbor Creek	JUNEAU C-4 JUNEAU C-4	58.63558 N 58.65103 N	135.18542 W 135.20988 W	C037S062E28 C037S062E20	COp COp
115-10-10650 Beardslee River	JUNEAU C-4 JUNEAU C-4	58.70511 N 58.69413 N	135.23920 W 135.25289 W	C036S061E33 C037S061E01	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
115-10-10680 William Henry Creek	JUNEAU C-4 JUNEAU C-4	58.72349 N 58.72467 N	135.23958 W 135.24181 W	C036S061E28 C036S061E28	CHs,Ps CHs,Ps
115-10-10700	JUNEAU C-4 JUNEAU C-4	58.74575 N 58.74598 N	135.23881 W 135.24174 W	C036S061E16 C036S061E16	Ps Ps
115-10-10800 Endicott River	JUNEAU D-4 JUNEAU D-5	58.78227 N 58.78660 N	135.25314 W 135.44076 W	C036S061E04 C035S060E32	CHp,COp,Ps,DVp,OUp CHp,DVp
115-10-10800-2004	JUNEAU D-4 JUNEAU D-4	58.79288 N 58.79569 N	135.29747 W 135.30150 W	C035S061E31 C035S061E31	COp COp
115-10-10800-2005 *David Creek	JUNEAU D-4 JUNEAU D-4	58.78577 N 58.78480 N	135.28041 W 135.28777 W	C035S061E32 C035S061E32	CHr CHr
115-10-10800-2007 *Oliver Creek	JUNEAU D-4 JUNEAU D-4	58.78811 N 58.78811 N	135.29625 W 135.30688 W	C035S061E31 C035S061E31	CHr,COr COr
115-10-10800-2011	JUNEAU D-4 JUNEAU D-4	58.78651 N 58.78550 N	135.31536 W 135.31688 W	C035S061E31 C035S061E31	COr COr
115-10-10900	JUNEAU D-4 JUNEAU D-4	58.84811 N 58.84533 N	135.30504 W 135.31168 W	C035S061E07 C035S061E07	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-20-10030 Slate Creek	JUNEAU D-4 JUNEAU D-4	58.78571 N 58.79640 N	135.02567 W 135.03840 W	C035S062E35 C035S062E35	CHsr,COr,Psr,OUp CHsr,COr,Psr,OUp
115-20-10070 Johnson Creek	JUNEAU D-3 JUNEAU D-4	58.82359 N 58.82426 N	134.99578 W 135.02007 W	C035S062E24 C035S062E23	CHsr,COsr,Psr CHp,COp,Pp
115-20-10100 Berners River	JUNEAU D-3 JUNEAU D-4	58.84640 N 58.99469 N	134.97001 W 135.04448 W	C035S063E07 C033S062E22	CHp,COp,Sp,CTp,DVp,OUp COp,DVp
115-20-10100-2006	JUNEAU D-4 JUNEAU D-4	58.92359 N 58.92812 N	135.01215 W 135.01659 W	C034S062E13 C034S062E14	COp,Sp,CTp,DVp COp,Sp,CTp,DVp
115-20-10100-2006-0010	JUNEAU D-4	58.93106 N	135.02015 W	C034S062E11	COp,Sp,CTp,DVp
115-20-10100-2009	JUNEAU D-4 JUNEAU D-4	58.95157 N 58.95086 N	135.04052 W 135.04709 W	C034S062E02 C034S062E03	COp COp
115-20-10100-2015	JUNEAU D-4 JUNEAU D-4	58.98090 N 58.99020 N	135.04097 W 135.05296 W	C033S062E26 C033S062E22	COp COp
115-20-10200 Lace River	JUNEAU D-3 JUNEAU D-3	58.84496 N 58.99969 N	134.94944 W 134.96175 W	C035S063E08 C033S063E19	COp,OUp COp
115-20-10200-2016	JUNEAU D-3 JUNEAU D-3	58.93710 N 58.93171 N	134.92925 W 134.80871 W	C034S063E09 C034S064E07	COp COp
115-20-10290	JUNEAU D-3 JUNEAU D-3	58.81313 N 58.81460 N	134.98582 W 134.98379 W	C035S063E19 C035S063E19	COr,Kr COr,Kr
115-20-10300 Antler River	JUNEAU D-3 JUNEAU D-3	58.80119 N 58.85112 N	134.97858 W 134.70962 W	C035S063E30 C035S064E10	CHp,COp,Sp,CTp,SHp,OUp COp,Sp,CTp,SHp
115-20-10300-0010 *Antler Lake	JUNEAU D-3	58.84680 N	134.69535 W	C035S064E11	Ss,CTp,SHp
115-20-10300-2002	JUNEAU D-3 JUNEAU D-3	58.80934 N 58.81223 N	134.95086 W 134.94976 W	C035S063E29 C035S063E29	COr COr
115-20-10300-2004 Gilkey River	JUNEAU D-3 JUNEAU D-3	58.82192 N 58.79387 N	134.84151 W 134.79681 W	C035S063E24 C035S064E31	CHp CHp
115-20-10300-2007	JUNEAU D-3 JUNEAU D-3	58.82201 N 58.82727 N	134.93596 W 134.92903 W	C035S063E20 C035S063E21	COr COr
115-20-10350	JUNEAU D-3 JUNEAU D-3	58.77866 N 58.80458 N	134.93577 W 134.93221 W	C036S063E05 C035S063E29	COr,Ps COr,Ps
115-20-10400	JUNEAU D-3 JUNEAU D-3	58.75324 N 58.75340 N	134.93120 W 134.93024 W	C036S063E17 C036S063E16	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-20-10450	JUNEAU C-3 JUNEAU C-3	58.74684N 58.74562N	134.93652 W 134.93571 W	C036S063E17 C036S063E17	COOr COOr
115-20-10460	JUNEAU C-3 JUNEAU C-3	58.73792N 58.73859N	134.93382 W 134.93237 W	C036S063E20 C036S063E20	COOr COOr
115-20-10520 Sawmill Creek	JUNEAU C-3 JUNEAU C-3	58.71843N 58.71640N	134.94561 W 134.93832 W	C036S063E29 C036S063E29	CHp,COOr,Pp,DVp CHp,Pp,DVp
115-20-10520-2010	JUNEAU C-3 JUNEAU C-3	58.71333N 58.71140N	134.94403 W 134.93988 W	C036S063E29 C036S063E32	COOr COOr
115-20-10520-2010-3011	JUNEAU C-3 JUNEAU C-3	58.71317N 58.71321N	134.94155 W 134.94071 W	C036S063E29 C036S063E29	COOr COOr
115-20-10520-2010-3017	JUNEAU C-3 JUNEAU C-3	58.71212N 58.71259N	134.94076 W 134.93853 W	C036S063E29 C036S063E29	COOr COOr
115-20-10590	JUNEAU C-3 JUNEAU C-3	58.66100N 58.65801N	134.90800 W 134.90594 W	C037S064E18 C037S064E18	COOr,Ps COOr,Ps
115-20-10590-2003	JUNEAU C-3 JUNEAU C-3	58.66082N 58.66084N	134.90725 W 134.90545 W	C037S064E18 C037S064E18	COOr COOr
115-20-10620 Cowee Creek	JUNEAU C-3 JUNEAU C-3	58.68070N 58.63347N	134.95562 W 134.82712 W	C037S063E11 C037S064E27	CHp,COOp,Pp,CTp,DVp,SHp COOp,Pp,CTp,DVp,SHp
115-20-10620-2000 *Cabin Creek	JUNEAU C-3 JUNEAU C-3	58.67478N 58.67186N	134.94801 W 134.96847 W	C037S063E12 C037S063E11	COOr,CTp COOr,CTp
115-20-10620-2000-3007	JUNEAU C-3 JUNEAU C-3	58.67162N 58.67198N	134.95311 W 134.95608 W	C037S063E11 C037S063E11	COOr COOr
115-20-10620-2000-3010	JUNEAU C-3 JUNEAU C-3	58.67278N 58.67424N	134.96705 W 134.96874 W	C037S063E11 C037S063E11	COOr COOr
115-20-10620-2000-3010-4001	JUNEAU C-3 JUNEAU C-3	58.67307N 58.67285N	134.96738 W 134.96770 W	C037S063E11 C037S063E11	COOr COOr
115-20-10620-2000-3010-4003	JUNEAU C-3 JUNEAU C-3	58.67358N 58.67366N	134.96842 W 134.96867 W	C037S063E11 C037S063E11	COOr COOr
115-20-10620-2000-3013	JUNEAU C-3 JUNEAU C-3	58.67227N 58.67194N	134.96509 W 134.96444 W	C037S063E11 C037S063E11	COOr COOr
115-20-10620-2001	JUNEAU C-3 JUNEAU C-3	58.65725N 58.65816N	134.92684 W 134.92662 W	C037S063E13 C037S063E13	COOr COOr
115-20-10620-2002	JUNEAU C-3 JUNEAU C-3	58.66253N 58.65283N	134.94062 W 134.93910 W	C037S063E13 C037S063E24	COOr COOr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-20-10620-2002-3005	JUNEAU C-3 JUNEAU C-3	58.65949 N 58.65899 N	134.94094 W 134.94238 W	C037S063E13 C037S063E13	COr COr
115-20-10620-2002-3017	JUNEAU C-3 JUNEAU C-3	58.65434 N 58.65491 N	134.93929 W 134.94102 W	C037S063E13 C037S063E13	COr COr
115-20-10620-2003 Davies Creek	JUNEAU C-3 JUNEAU C-3	58.64729 N 58.67720 N	134.90892 W 134.85051 W	C037S064E19 C037S064E09	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
115-20-10620-2003-3009	JUNEAU C-3 JUNEAU C-3	58.67720 N 58.68038 N	134.85051 W 134.85862 W	C037S064E09 C037S064E09	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
115-20-10620-2003-3012	JUNEAU C-3 JUNEAU C-3	58.65914 N 58.66119 N	134.86514 W 134.85928 W	C037S064E16 C037S064E16	COr COr
115-20-10620-2003-3012-0910	JUNEAU C-3	58.66046 N	134.86127 W	C037S064E16	COr
115-20-10620-2003-3013	JUNEAU C-3 JUNEAU C-3	58.64673 N 58.64708 N	134.89945 W 134.89779 W	C037S064E19 C037S064E19	COr COr
115-20-10620-2003-3016	JUNEAU C-3 JUNEAU C-3	58.66304 N 58.66400 N	134.86161 W 134.85780 W	C037S064E16 C037S064E16	COr COr
115-20-10620-2003-3016-0910	JUNEAU C-3	58.66366 N	134.85891 W	C037S064E16	COr
115-20-10620-2003-3017	JUNEAU C-3 JUNEAU C-3	58.65604 N 58.65859 N	134.87793 W 134.87429 W	C037S064E17 C037S064E17	COr COr
115-20-10620-2003-3017-4001	JUNEAU C-3 JUNEAU C-3	58.65774 N 58.65784 N	134.87529 W 134.87575 W	C037S064E17 C037S064E17	COr COr
115-20-10620-2003-3017-4003	JUNEAU C-3 JUNEAU C-3	58.65797 N 58.65840 N	134.87519 W 134.87524 W	C037S064E17 C037S064E17	COr COr
115-20-10620-2003-3022	JUNEAU C-3 JUNEAU C-3	58.66572 N 58.66554 N	134.85705 W 134.85693 W	C037S064E16 C037S064E16	COr COr
115-20-10620-2003-3023	JUNEAU C-3 JUNEAU C-3	58.66038 N 58.66140 N	134.86421 W 134.86563 W	C037S064E16 C037S064E16	COr COr
115-20-10620-2003-3029	JUNEAU C-3 JUNEAU C-3	58.66382 N 58.66680 N	134.86117 W 134.86291 W	C037S064E16 C037S064E16	COr COr
115-20-10620-2003-3039	JUNEAU C-3 JUNEAU C-3	58.66578 N 58.67666 N	134.86079 W 134.85775 W	C037S064E16 C037S064E09	COr COr
115-20-10620-2003-3039-4005	JUNEAU C-3 JUNEAU C-3	58.66755 N 58.66786 N	134.86186 W 134.86261 W	C037S064E16 C037S064E16	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-20-10620-2003-3039-4011	JUNEAU C-3 JUNEAU C-3	58.66958 N 58.66989 N	134.86163 W 134.86298 W	C037S064E09 C037S064E09	COOr COOr
115-20-10620-2003-3039-4019	JUNEAU C-3 JUNEAU C-3	58.67222 N 58.67241 N	134.86112 W 134.86135 W	C037S064E09 C037S064E09	COOr COOr
115-20-10620-2003-3039-4021	JUNEAU C-3 JUNEAU C-3	58.67255 N 58.67287 N	134.86086 W 134.86148 W	C037S064E09 C037S064E09	COOr COOr
115-20-10620-2003-3039-4027	JUNEAU C-3 JUNEAU C-3	58.67354 N 58.67507 N	134.86017 W 134.86070 W	C037S064E09 C037S064E09	COOr COOr
115-20-10620-2003-3039-4039	JUNEAU C-3 JUNEAU C-3	58.67617 N 58.67862 N	134.85857 W 134.85796 W	C037S064E09 C037S064E09	COOr COOr
115-20-10620-2003-3039-4039-5005	JUNEAU C-3 JUNEAU C-3	58.67721 N 58.67904 N	134.85844 W 134.85918 W	C037S064E09 C037S064E09	COOr COOr
115-20-10620-2003-3051	JUNEAU C-3 JUNEAU C-3	58.66573 N 58.66749 N	134.85720 W 134.85971 W	C037S064E16 C037S064E16	COOr COOr
115-20-10620-2004 *Cowee Creek Slough1	JUNEAU C-3 JUNEAU C-3	58.65685 N 58.65235 N	134.93258 W 134.91490 W	C037S063E13 C037S064E19	COOr COOr
115-20-10620-2004-3015	JUNEAU C-3 JUNEAU C-3	58.65166 N 58.64956 N	134.92302 W 134.92143 W	C037S063E24 C037S064E19	COOr COOr
115-20-10620-2005	JUNEAU C-3 JUNEAU C-3	58.64516 N 58.64259 N	134.90605 W 134.89931 W	C037S064E19 C037S064E19	COOr COOr
115-20-10620-2005-0910	JUNEAU C-3	58.64287 N	134.90092 W	C037S064E19	COOr
115-20-10620-2006 South Fork Cowee Creek	JUNEAU C-3 JUNEAU C-3	58.62423 N 58.59438 N	134.86786 W 134.84637 W	C037S064E33 C038S064E09	CHs,COOp,Ps,CTp,DVp,SHp COOp,CTp,DVp,SHp
115-20-10620-2901	JUNEAU C-3 JUNEAU C-3	58.65685 N 58.65703 N	134.92510 W 134.92420 W	C037S063E13 C037S063E13	COOr COOr
115-20-10620-2903	JUNEAU C-3 JUNEAU C-3	58.65105 N 58.65118 N	134.90939 W 134.90919 W	C037S064E19 C037S064E19	COOr COOr
115-31-10300	JUNEAU D-4 JUNEAU D-4	58.89746 N 58.88831 N	135.15009 W 135.13626 W	C034S062E30 C034S062E30	Ps,Sp Ps,Sp
115-31-10330 Sherman Creek	JUNEAU D-4 JUNEAU D-4	58.86877 N 58.86714 N	135.14338 W 135.13668 W	C035S062E06 C035S062E06	CHr,Ppr Pp
115-31-10350 Sweeny Creek	JUNEAU D-4 JUNEAU D-4	58.86030 N 58.84774 N	135.14728 W 135.11986 W	C035S062E06 C035S062E08	COOr,Pp,SHp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-31-10350-2007	JUNEAU D-4 JUNEAU D-4	58.85896N 58.85896N	135.14425 W 135.14369 W	C035S062E06 C035S062E06	CO CO
115-31-10380 Sullivan Creek	JUNEAU D-4 JUNEAU D-4	58.85725N 58.85821N	135.31989 W 135.32186 W	C035S060E01 C035S060E01	CHs,Ps CHs,Ps
115-31-10430	JUNEAU D-4 JUNEAU D-5	58.90830N 58.90199N	135.32620 W 135.39441 W	C034S060E24 C034S060E22	CHp,COp,DVp CHp,DVp
115-31-10430-2020	JUNEAU D-5 JUNEAU D-5	58.90619N 58.90630N	135.35940 W 135.36250 W	C034S060E23 C034S060E23	CO CO
115-31-10450 *Sullivan Creek	JUNEAU D-5 JUNEAU D-5	58.92768N 58.92097N	135.37527 W 135.39638 W	C034S060E14 C034S060E15	CHp,Ps CHp,Ps
115-31-10700 *Rescue Harbor Creek	JUNEAU D-4 JUNEAU D-4	58.93914N 58.94218N	135.30985 W 135.31268 W	C034S061E07 C034S061E07	Ps Ps
115-32-10008 *Stelting Creek	SKAGWAY A-2 SKAGWAY A-2	59.06020N 59.05495N	135.39012 W 135.41715 W	C032S059E36 C032S059E35	Pp,DVp Ps
115-32-10010	SKAGWAY A-2 SKAGWAY A-2	59.10389N 59.09410N	135.39359 W 135.41250 W	C032S059E13 C032S059E13	COp,DVp COp,DVp
115-32-10010-0010	SKAGWAY A-2	59.09357N	135.41405 W	C032S059E13	COp,DVp
115-32-10014	SKAGWAY A-2 SKAGWAY A-2	59.11162N 59.10944N	135.42526 W 135.42538 W	C032S059E11 C032S059E11	CO CO
115-32-10016	SKAGWAY A-2 SKAGWAY A-2	59.11220N 59.10948N	135.43241 W 135.43396 W	C032S059E11 C032S059E11	CO,CTr,DVr CTr,DVr
115-32-10120 Moose Meadows Creek	SKAGWAY A-2 SKAGWAY A-1	59.13100N 59.12927N	135.37976 W 135.36437 W	C032S060E06 C032S060E06	CO,CTsr CO,CTsr
115-32-10120-2012	SKAGWAY A-1 SKAGWAY A-1	59.13054N 59.12937N	135.37191 W 135.37088 W	C032S060E06 C032S060E06	CO CO
115-32-10200 Sogge Creek	SKAGWAY A-2 SKAGWAY A-2	59.15839N 59.15921N	135.37804 W 135.37688 W	C031S060E30 C031S060E30	CO CO
115-32-10230 *Cannery Creek	SKAGWAY A-2 SKAGWAY A-2	59.17178N 59.17120N	135.38828 W 135.38118 W	C031S060E19 C031S060E19	CO,CTs,DVr CO,DVr
115-32-10236 *3 1/2 Mile Mud Bay Road Creek	SKAGWAY A-2 SKAGWAY A-2	59.19007N 59.19109N	135.41309 W 135.41227 W	C031S059E13 C031S059E13	CO CO
115-32-10238 Carr's Cove	SKAGWAY A-2 SKAGWAY A-2	59.20126N 59.20126N	135.43107 W 135.43089 W	C031S059E11 C031S059E11	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-32-10238-2002 Carr's Cove	SKAGWAY A-2 SKAGWAY A-2	59.20126N 59.20119N	135.43089 W 135.43095 W	C031S059E11 C031S059E11	CO CO
115-32-10240	SKAGWAY A-2 SKAGWAY A-2	59.20247N 59.20269N	135.43175 W 135.42587 W	C031S059E11 C031S059E11	CHr,COr,CTr COr,CTr
115-32-10250 Chilkat River	SKAGWAY A-2 SKAGWAY C-3	59.22621N 59.62831N	135.50983 W 135.93411 W	C030S059E32 C026S056E08	CHp,COp,Kp,Pp,Sp,CTp,DVp,OUp,PCp,SHp,Wp COp
115-32-10250-2002	SKAGWAY A-2 SKAGWAY A-2	59.24047N 59.24947N	135.50984 W 135.53328 W	C030S059E29 C030S059E30	COsr,DVr COsr,DVr
115-32-10250-2002-0010	SKAGWAY A-2	59.24584N	135.52529 W	C030S059E29	COsr,DVr
115-32-10250-2002-0020	SKAGWAY A-2	59.24651N	135.52597 W	C030S059E29	COsr,DVr
115-32-10250-2002-3017	SKAGWAY A-2 SKAGWAY A-2	59.24424N 59.24789N	135.52104 W 135.53822 W	C030S059E29 C030S059E30	CO CO
115-32-10250-2004	SKAGWAY B-2 SKAGWAY B-2	59.25239N 59.25668N	135.54323 W 135.54660 W	C030S059E19 C030S059E19	COr,DVr,LPr COr,DVr
115-32-10250-2004-3020	SKAGWAY B-2 SKAGWAY B-2	59.25508N 59.25491N	135.54552 W 135.54232 W	C030S059E19 C030S059E19	CO CO
115-32-10250-2004-3021	SKAGWAY B-2 SKAGWAY B-2	59.25559N 59.25570N	135.54490 W 135.54500 W	C030S059E19 C030S059E19	CO CO
115-32-10250-2004-3022	SKAGWAY B-2 SKAGWAY B-2	59.25540N 59.25546N	135.54559 W 135.54395 W	C030S059E19 C030S059E19	CO CO
115-32-10250-2004-3022-4002	SKAGWAY B-2 SKAGWAY B-2	59.25528N 59.25524N	135.54430 W 135.54381 W	C030S059E19 C030S059E19	CO CO
115-32-10250-2006 *Schnabel Creek	SKAGWAY B-2 SKAGWAY B-2	59.25480N 59.25778N	135.54541 W 135.55085 W	C030S059E19 C030S059E19	COr,CTr,DVr,LPr CO
115-32-10250-2006-0920	SKAGWAY B-2	59.25738N	135.55017 W	C030S059E19	CO
115-32-10250-2006-3003	SKAGWAY B-2 SKAGWAY B-2	59.25575N 59.25794N	135.54822 W 135.55364 W	C030S059E19 C030S059E19	COr,CTr,DVr CO
115-32-10250-2006-3010	SKAGWAY B-2 SKAGWAY B-2	59.25698N 59.25701N	135.54978 W 135.54966 W	C030S059E19 C030S059E19	CO CO
115-32-10250-2006-3010-0910	SKAGWAY B-2	59.25706N	135.54961 W	C030S059E19	CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-32-10250-2008 *Waterfall Creek	SKAGWAY B-2 SKAGWAY B-2	59.25720N 59.26146N	135.55370 W 135.57192 W	C030S059E19 C030S058E24	COsr,CTp,DVr COsr,DVr
115-32-10250-2008-0910	SKAGWAY B-2	59.25903N	135.55744 W	C030S058E24	COr
115-32-10250-2008-3004	SKAGWAY B-2 SKAGWAY B-2	59.25784N 59.25866N	135.55509 W 135.55513 W	C030S059E19 C030S059E19	COr COr
115-32-10250-2010	SKAGWAY B-2 SKAGWAY B-2	59.25942N 59.25957N	135.56165 W 135.56159 W	C030S058E24 C030S058E24	COr COr
115-32-10250-2014	SKAGWAY B-2 SKAGWAY B-2	59.26228N 59.26267N	135.57964 W 135.57959 W	C030S058E24 C030S058E24	COr COr
115-32-10250-2016	SKAGWAY B-2 SKAGWAY B-2	59.26469N 59.26497N	135.59073 W 135.59037 W	C030S058E23 C030S058E23	COr COr
115-32-10250-2017 Kicking Hor River	SKAGWAY B-2 SKAGWAY A-2	59.26089N 59.22468N	135.61266 W 135.63592 W	C030S058E23 C030S058E34	COp COp
115-32-10250-2018	SKAGWAY B-2 SKAGWAY B-2	59.26515N 59.26599N	135.59143 W 135.59409 W	C030S058E14 C030S058E14	COr COr
115-32-10250-2018-3018	SKAGWAY B-2 SKAGWAY B-2	59.26539N 59.26569N	135.59120 W 135.59221 W	C030S058E14 C030S058E14	COr COr
115-32-10250-2018-3020	SKAGWAY B-2 SKAGWAY B-2	59.26569N 59.26605N	135.59221 W 135.59209 W	C030S058E14 C030S058E14	COr COr
115-32-10250-2020 *ven Mile Creek	SKAGWAY B-2 SKAGWAY B-2	59.26544N 59.26712N	135.59526 W 135.60188 W	C030S058E14 C030S058E14	COr,DVr COr,DVr
115-32-10250-2020-0900	SKAGWAY B-2	59.26665N	135.60148 W	C030S058E14	COr,DVr
115-32-10250-2021	SKAGWAY B-2 SKAGWAY A-2	59.27129N 59.24462N	135.66884 W 135.66837 W	C030S058E16 C030S058E28	COr,CTp,DVp COr,CTp,DVp
115-32-10250-2022	SKAGWAY B-2 SKAGWAY B-2	59.26678N 59.26703N	135.61732 W 135.61742 W	C030S058E15 C030S058E15	COr COr
115-32-10250-2023 *Takhin River	SKAGWAY B-2 SKAGWAY B-3	59.27244N 59.26720N	135.67191 W 136.05248 W	C030S058E17 C030S056E18	CHp,COp,CTp,DVp CHp,COp
115-32-10250-2023-3006 *Gilliam Creek	SKAGWAY B-2 SKAGWAY B-2	59.25713N 59.26009N	135.69840 W 135.72876 W	C030S058E19 C030S057E24	COr,CTr,DVr COr,CTr,DVr
115-32-10250-2023-3008	SKAGWAY B-2 SKAGWAY B-2	59.25608N 59.25643N	135.69837 W 135.70053 W	C030S058E19 C030S058E19	COr COr

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115-32-10250-2023-3009	SKAGWAY B-2 SKAGWAY A-2	59.25050 N 59.24572 N	135.70472 W 135.70335 W	C030S058E30 C030S058E30	CO _r ,DV _p CO _r ,DV _p
115-32-10250-2023-3012	SKAGWAY B-2 SKAGWAY B-2	59.25088 N 59.25261 N	135.70598 W 135.71101 W	C030S058E19 C030S058E19	CH _r ,CO _r CH _r ,CO _r
115-32-10250-2023-3014	SKAGWAY B-2 SKAGWAY B-2	59.25257 N 59.25311 N	135.71319 W 135.72271 W	C030S058E19 C030S058E19	CO _r CO _r
115-32-10250-2023-3020	SKAGWAY A-2 SKAGWAY A-3	59.24856 N 59.24901 N	135.74990 W 135.75942 W	C030S057E24 C030S057E23	CO _p CO _p
115-32-10250-2024 *Lily Pad Creek	SKAGWAY B-2 SKAGWAY B-2	59.26662 N 59.26645 N	135.62584 W 135.63101 W	C030S058E15 C030S058E15	CO _{sr} CO _{sr}
115-32-10250-2025 Norman Creek	SKAGWAY B-2 SKAGWAY B-2	59.27720 N 59.26934 N	135.68962 W 135.71178 W	C030S058E17 C030S058E18	CH _p ,CO _{sr} CO _r
115-32-10250-2025-3001	SKAGWAY B-2 SKAGWAY B-2	59.27489 N 59.27435 N	135.69308 W 135.69214 W	C030S058E17 C030S058E17	CO _r CO _r
115-32-10250-2025-3004	SKAGWAY B-2 SKAGWAY B-2	59.27345 N 59.27419 N	135.70205 W 135.70649 W	C030S058E18 C030S058E18	CO _p CO _p
115-32-10250-2025-3020	SKAGWAY B-2 SKAGWAY B-2	59.27090 N 59.27095 N	135.70905 W 135.71213 W	C030S058E18 C030S058E18	CO _r CO _r
115-32-10250-2026	SKAGWAY B-2 SKAGWAY B-2	59.26927 N 59.26975 N	135.64430 W 135.64399 W	C030S058E16 C030S058E16	CO _r ,Ps CO _r ,Ps
115-32-10250-2028 *Nine 1/2 Mile Creek	SKAGWAY B-2 SKAGWAY B-2	59.27972 N 59.28516 N	135.67085 W 135.68019 W	C030S058E08 C030S058E08	CO _r ,DV _r CO _r
115-32-10250-2028-3020	SKAGWAY B-2 SKAGWAY B-2	59.28338 N 59.28353 N	135.67761 W 135.67642 W	C030S058E08 C030S058E08	CO _r CO _r
115-32-10250-2028-3020-4010	SKAGWAY B-2 SKAGWAY B-2	59.28339 N 59.28294 N	135.67698 W 135.67604 W	C030S058E08 C030S058E08	CO _r CO _r
115-32-10250-2028-3020-4010-5008	SKAGWAY B-2 SKAGWAY B-2	59.28325 N 59.28307 N	135.67703 W 135.67714 W	C030S058E08 C030S058E08	CO _r CO _r
115-32-10250-2030 *Ten Mile Slough	SKAGWAY B-2 SKAGWAY B-2	59.28282 N 59.29971 N	135.68206 W 135.70523 W	C030S058E08 C030S058E06	CH _s ,CO _r ,Ps,DV _r ,SH _r CO _r
115-32-10250-2030-0020 *Eleven Mile Pond	SKAGWAY B-2	59.29420 N	135.69990 W	C030S058E06	CO _r ,SH _r
115-32-10250-2030-0910	SKAGWAY B-2	59.29833 N	135.70482 W	C030S058E06	CO _r

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-32-10250-2030-3002 *Ten Mile Creek	SKAGWAY B-2 SKAGWAY B-2	59.28479 N 59.28596 N	135.68244 W 135.68203 W	C030S058E08 C030S058E08	CHs,COOr,Ps,DVr Pp
115-32-10250-2030-3008	SKAGWAY B-2 SKAGWAY B-2	59.28677 N 59.28959 N	135.68633 W 135.68966 W	C030S058E08 C030S058E08	COOr COOr
115-32-10250-2030-3021	SKAGWAY B-2 SKAGWAY B-2	59.29701 N 59.29700 N	135.70201 W 135.70715 W	C030S058E06 C030S058E06	COOr COOr
115-32-10250-2032 *Eleven 1/2 Mile Creek	SKAGWAY B-2 SKAGWAY B-2	59.30078 N 59.30471 N	135.70819 W 135.71049 W	C030S058E06 C030S058E06	COOr,CTr COOr
115-32-10250-2032-3003 *Scholl Creek	SKAGWAY B-2 SKAGWAY B-2	59.30193 N 59.30527 N	135.70897 W 135.71210 W	C030S058E06 C030S058E06	COOr COOr
115-32-10250-2036 *Twelve 1/2 Mile Channel	SKAGWAY B-2 SKAGWAY B-2	59.30538 N 59.30451 N	135.72979 W 135.72165 W	C030S057E01 C030S058E06	COsr COsr
115-32-10250-2040 *Thirteen Mile Creek	SKAGWAY B-2 SKAGWAY B-2	59.31299 N 59.31499 N	135.72182 W 135.72715 W	C029S058E31 C029S057E36	COOr,Ps,CTs COsr,CTs
115-32-10250-2040-3019	SKAGWAY B-2 SKAGWAY B-2	59.31376 N 59.31391 N	135.72454 W 135.72498 W	C029S058E31 C029S057E36	COOr COOr
115-32-10250-2040-3019-4011	SKAGWAY B-2 SKAGWAY B-2	59.31389 N 59.31410 N	135.72461 W 135.72480 W	C029S057E36 C029S057E36	COOr COOr
115-32-10250-2040-3022	SKAGWAY B-2 SKAGWAY B-2	59.31382 N 59.31390 N	135.72572 W 135.72590 W	C029S057E36 C029S057E36	COOr COOr
115-32-10250-2042	SKAGWAY B-2 SKAGWAY B-2	59.31229 N 59.31385 N	135.72444 W 135.72738 W	C029S058E31 C029S057E36	COOr,Ps Ps
115-32-10250-2042-3007	SKAGWAY B-2 SKAGWAY B-2	59.31406 N 59.31500 N	135.72865 W 135.73040 W	C029S057E36 C029S057E36	COOr COOr
115-32-10250-2044 *Fourteen Mile Creek	SKAGWAY B-2 SKAGWAY B-2	59.32676 N 59.32984 N	135.74120 W 135.74439 W	C029S057E25 C029S057E25	CHp,COsr,Pp,DVsr COOr
115-32-10250-2044-0940	SKAGWAY B-2	59.32867 N	135.74331 W	C029S057E25	COOr,Ps,DVr
115-32-10250-2044-3020	SKAGWAY B-2 SKAGWAY B-2	59.32869 N 59.32986 N	135.74189 W 135.74284 W	C029S057E25 C029S057E25	COOr COOr
115-32-10250-2044-3020-4021	SKAGWAY B-2 SKAGWAY B-2	59.32979 N 59.32976 N	135.74287 W 135.74342 W	C029S057E25 C029S057E25	COOr COOr
115-32-10250-2046	SKAGWAY B-2 SKAGWAY B-2	59.33304 N 59.33329 N	135.74816 W 135.74807 W	C029S057E25 C029S057E25	COOr COOr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-32-10250-2050	SKAGWAY B-3 SKAGWAY B-3	59.33964N 59.33949N	135.75777 W 135.75725 W	C029S057E23 C029S057E23	COr COr
115-32-10250-2052	SKAGWAY B-3 SKAGWAY B-3	59.33998N 59.34150N	135.75854 W 135.76090 W	C029S057E23 C029S057E23	COr COr
115-32-10250-2054	SKAGWAY B-3 SKAGWAY B-3	59.34364N 59.34422N	135.76852 W 135.76879 W	C029S057E23 C029S057E23	COr COr
115-32-10250-2054-0910	SKAGWAY B-3	59.34560N	135.77004 W	C029S057E23	COr
115-32-10250-2060 *18 mile Slough	SKAGWAY B-3 SKAGWAY B-3	59.36932N 59.35576N	135.83372 W 135.78749 W	C029S057E09 C029S057E15	CHsr,COsr,Kp,Pp CHsr,COsr,Kr
115-32-10250-2060-3002	SKAGWAY B-3 SKAGWAY B-3	59.36310N 59.36191N	135.81713 W 135.81799 W	C029S057E16 C029S057E16	COr COr
115-32-10250-2060-3007	SKAGWAY B-3 SKAGWAY B-3	59.36329N 59.36277N	135.80873 W 135.80957 W	C029S057E15 C029S057E16	COr COr
115-32-10250-2060-3008	SKAGWAY B-3 SKAGWAY B-3	59.36197N 59.36026N	135.81049 W 135.81510 W	C029S057E16 C029S057E16	COr COr
115-32-10250-2060-3011 *Horse Farm Creek	SKAGWAY B-3 SKAGWAY B-3	59.36334N 59.36731N	135.79916 W 135.80154 W	C029S057E15 C029S057E10	CHp,COp,Ps Pp
115-32-10250-2060-3011-4002 *Werner's Fish Ditch	SKAGWAY B-3 SKAGWAY B-3	59.36458N 59.36510N	135.79868 W 135.79846 W	C029S057E15 C029S057E15	CHs,COr CHs,COr
115-32-10250-2060-3012	SKAGWAY B-3 SKAGWAY B-3	59.35996N 59.36048N	135.78960 W 135.78909 W	C029S057E15 C029S057E15	CHsr,COsr,Kp,Pp Kr
115-32-10250-2060-3018	SKAGWAY B-3 SKAGWAY B-3	59.35806N 59.35831N	135.78746 W 135.78721 W	C029S057E15 C029S057E15	COr COr
115-32-10250-2064	SKAGWAY B-3 SKAGWAY B-3	59.37880N 59.38091N	135.83926 W 135.83991 W	C029S057E08 C029S057E05	COr COr
115-32-10250-2067 Tsirku River	SKAGWAY B-3 SKAGWAY B-3	59.39055N 59.30717N	135.86863 W 136.08320 W	C029S057E06 C029S055E36	CHp,COp,Sp,CTp,DVp,PCp,Wp COs,DVp
115-32-10250-2067-3000	SKAGWAY B-3 SKAGWAY B-3	59.37552N 59.37621N	135.93897 W 135.94382 W	C029S056E11 C029S056E11	COsr COsr
115-32-10250-2067-3001	SKAGWAY B-3 SKAGWAY B-3	59.36990N 59.28705N	135.94151 W 135.79116 W	C029S056E11 C030S057E10	CHp,COp,Sp,CTp,DVp,PCsr,Wp COs,Ss,CTs,DVp
115-32-10250-2067-3001-0010 Chilkat Lake	SKAGWAY B-3	59.32577N	135.89436 W	C029S056E25	COp,Sp,CTp,DVp,Wp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-32-10250-2067-3001-4006 *Clear Creek	SKAGWAY B-3 SKAGWAY B-3	59.36582 N 59.36611 N	135.93955 W 135.95417 W	C029S056E14 C029S056E15	CHsr,COsr,Ss CHsr,COsr,Ss
115-32-10250-2067-3001-4012	SKAGWAY B-3 SKAGWAY B-3	59.36200 N 59.36000 N	135.94321 W 135.95392 W	C029S056E14 C029S056E15	COsr COsr
115-32-10250-2067-3001-4018 *Eagle Creek	SKAGWAY B-3 SKAGWAY B-3	59.35451 N 59.35944 N	135.94162 W 135.99350 W	C029S056E14 C029S056E16	COs,Ss Ss
115-32-10250-2067-3001-4018-5013	SKAGWAY B-3 SKAGWAY B-3	59.35805 N 59.35849 N	135.97578 W 135.98745 W	C029S056E15 C029S056E16	Ss Ss
115-32-10250-2067-3001-4022 Slide Creek	SKAGWAY B-3 SKAGWAY B-3	59.35065 N 59.34967 N	135.94154 W 135.95580 W	C029S056E23 C029S056E22	COr,Ss Ss
115-32-10250-2067-3001-4025 *Little Pond Creek	SKAGWAY B-3 SKAGWAY B-3	59.34656 N 59.35535 N	135.88469 W 135.88686 W	C029S057E19 C029S057E18	COr,Ss Ss
115-32-10250-2067-3001-4029 *Cabin Creek	SKAGWAY B-3 SKAGWAY B-3	59.33939 N 59.33245 N	135.88120 W 135.86251 W	C029S057E19 C029S057E29	COp,Sp,CTp,DVp COp,Sp,CTp,DVp
115-32-10250-2067-3001-4033	SKAGWAY B-3 SKAGWAY B-3	59.33410 N 59.33327 N	135.88492 W 135.87547 W	C029S057E30 C029S057E30	COr,Ss COr,Ss
115-32-10250-2067-3001-4038 Anman Creek	SKAGWAY B-3 SKAGWAY B-3	59.32631 N 59.32498 N	135.90653 W 135.91745 W	C029S056E25 C029S056E25	Sp Sp
115-32-10250-2067-3001-4052 *Eagle Creek	SKAGWAY B-3 SKAGWAY B-3	59.30689 N 59.29960 N	135.87611 W 135.87713 W	C030S057E06 C030S057E06	Sp Sp
115-32-10250-2067-3001-4072	SKAGWAY B-3 SKAGWAY B-3	59.29342 N 59.29198 N	135.82840 W 135.83059 W	C030S057E04 C030S057E04	COr,DVr COr,DVr
115-32-10250-2067-3002	SKAGWAY B-3 SKAGWAY B-3	59.37529 N 59.37476 N	135.93943 W 135.94114 W	C029S056E11 C029S056E11	COr COr
115-32-10250-2067-3008 Little Salmon River	SKAGWAY B-3 SKAGWAY B-3	59.38566 N 59.38406 N	135.99165 W 136.08672 W	C029S056E04 C029S055E01	CHp,COsr,Sp,CTsr,DVp COsr,CTsr
115-32-10250-2067-3008-0900	SKAGWAY B-3	59.39469 N	136.05477 W	C029S056E06	COr
115-32-10250-2067-3008-0930	SKAGWAY B-3	59.39146 N	136.05857 W	C029S056E06	COr
115-32-10250-2067-3008-4002	SKAGWAY B-3 SKAGWAY B-3	59.39180 N 59.39975 N	135.99653 W 136.04242 W	C029S056E04 C028S055E34	COsr,Ssr,DVsr COsr,Ssr,DVsr
115-32-10250-2067-3008-4002-0010	SKAGWAY B-3	59.39467 N	135.99630 W	C029S056E04	COsr,Ssr,DVsr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-32-10250-2067-3008-4002-0020	SKAGWAY B-3	59.39772N	136.00019 W	C028S055E35	COsr,Ssr,DVsr
115-32-10250-2067-3008-4004 *Sunshine Mountian Creek	SKAGWAY B-3 SKAGWAY B-3	59.39561N 59.39801N	136.04965 W 136.04991 W	C028S055E34 C028S055E34	COr,DVr COr,DVr
115-32-10250-2067-3008-4004-0010 *Sunshine Mountian Pond	SKAGWAY B-3	59.39606N	136.05290 W	C028S055E33	COr,DVr
115-32-10250-2067-3008-4004-5003	SKAGWAY B-3 SKAGWAY B-3	59.39752N 59.39857N	136.05152 W 136.05315 W	C028S055E33 C028S055E33	COr COr
115-32-10250-2067-3008-4005	SKAGWAY B-3 SKAGWAY B-3	59.38839N 59.38755N	136.06381 W 136.06366 W	C029S055E01 C029S055E01	COr COr
115-32-10250-2067-3008-4006	SKAGWAY B-3 SKAGWAY B-3	59.38558N 59.38554N	136.06658 W 136.06613 W	C029S055E01 C029S055E01	COr COr
115-32-10250-2067-3008-4007 *Clear Creek	SKAGWAY B-3 SKAGWAY B-3	59.38330N 59.36612N	136.06823 W 136.07357 W	C029S055E01 C029S055E12	CHp,COs,Sps,CTp,DVp COs,CTp,DVp
115-32-10250-2067-3008-4007-0950	SKAGWAY B-3	59.37997N	136.07452 W	C029S055E01	COr
115-32-10250-2067-3008-4007-5003	SKAGWAY B-3 SKAGWAY B-3	59.38184N 59.38151N	136.06930 W 136.06960 W	C029S055E01 C029S055E01	COr COr
115-32-10250-2067-3008-4007-5004	SKAGWAY B-3 SKAGWAY B-3	59.38142N 59.38176N	136.07135 W 136.07217 W	C029S055E01 C029S055E01	COr COr
115-32-10250-2067-3008-4007-5011	SKAGWAY B-3 SKAGWAY B-3	59.37979N 59.37961N	136.07164 W 136.07162 W	C029S055E01 C029S055E01	COr COr
115-32-10250-2067-3008-4007-5015	SKAGWAY B-3 SKAGWAY B-3	59.37936N 59.37778N	136.07341 W 136.07198 W	C029S055E01 C029S055E01	COr COr
115-32-10250-2067-3008-4007-5015-6011	SKAGWAY B-3 SKAGWAY B-3	59.37864N 59.37716N	136.07321 W 136.07278 W	C029S055E01 C029S055E01	COr COr
115-32-10250-2067-3008-4007-5034	SKAGWAY B-3 SKAGWAY B-3	59.37010N 59.36856N	136.07107 W 136.07196 W	C029S055E12 C029S055E12	COr COr
115-32-10250-2067-3008-4007-5035	SKAGWAY B-3 SKAGWAY B-3	59.36844N 59.36821N	136.07127 W 136.07099 W	C029S055E12 C029S055E12	COr COr
115-32-10250-2067-3402	SKAGWAY B-3 SKAGWAY B-3	59.33724N 59.33591N	136.08011 W 136.08249 W	C029S055E24 C029S055E24	COr COr
115-32-10250-2070 21 1/2 Mile Creek	SKAGWAY B-3 SKAGWAY B-3	59.39629N 59.39978N	135.87231 W 135.87840 W	C028S056E34 C028S056E34	CHsr,COsr CHsr,COsr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-32-10250-2077 Klehini River	SKAGWAY B-3 SKAGWAY B-4	59.39704N 59.44877N	135.92331 W 136.36718 W	C028S056E32 C028S053E15	CHp,COp,Kp,Pp,Sp,CTp,DVp Kp
115-32-10250-2077-3010 *Twentysixmile Creek	SKAGWAY B-3 SKAGWAY B-3	59.41189N 59.41358N	135.98451 W 135.99272 W	C028S055E25 C028S055E25	CHs,COr,DVr CHs,COr,DVr
115-32-10250-2077-3010-0010 *26 Mile Pond	SKAGWAY B-3	59.41422N	135.99650 W	C028S055E26	CHs,COr,DVr
115-32-10250-2077-3011	SKAGWAY B-3 SKAGWAY B-3	59.40893N 59.41010N	135.99866 W 136.00349 W	C028S055E35 C028S055E26	COr COr
115-32-10250-2077-3011-4050	SKAGWAY B-3 SKAGWAY B-3	59.40926N 59.41061N	136.00030 W 136.00106 W	C028S055E35 C028S055E26	COp COp
115-32-10250-2077-3011-4050-0010	SKAGWAY B-3	59.41120N	136.00240 W	C028S055E26	COr
115-32-10250-2077-3015	SKAGWAY B-3 SKAGWAY B-3	59.41361N 59.41279N	136.00664 W 136.04396 W	C028S055E26 C028S055E27	COr COr
115-32-10250-2077-3015-0910	SKAGWAY B-3	59.41544N	136.03814 W	C028S055E27	COr
115-32-10250-2077-3017 *West Mink Creek	SKAGWAY B-3 SKAGWAY B-3	59.41360N 59.41633N	136.00669 W 136.02852 W	C028S055E26 C028S055E27	CHsr,COsr CHsr,COsr
115-32-10250-2077-3022 *27 Mile Creek	SKAGWAY B-3 SKAGWAY B-3	59.41916N 59.42329N	136.01252 W 136.02159 W	C028S055E26 C028S055E26	COr,DVsr COr,DVsr
115-32-10250-2077-3022-0910 *Beaver Pond	SKAGWAY B-3	59.42099N	136.01432 W	C028S055E26	COp,DVp
115-32-10250-2077-3028 *28-Mile Creek	SKAGWAY B-3 SKAGWAY B-3	59.42168N 59.42226N	136.03739 W 136.04358 W	C028S055E27 C028S055E27	COr,DVr COr,DVr
115-32-10250-2077-3038	SKAGWAY B-3 SKAGWAY B-3	59.42114N 59.42182N	136.06200 W 136.06132 W	C028S055E28 C028S055E28	CHp CHp
115-32-10250-2077-3042	SKAGWAY B-3 SKAGWAY B-3	59.42124N 59.42169N	136.06437 W 136.06475 W	C028S055E28 C028S055E28	COr COr
115-32-10250-2077-3046 *29 Mile Creek	SKAGWAY B-3 SKAGWAY B-3	59.42136N 59.42058N	136.06547 W 136.07969 W	C028S055E28 C028S055E28	CHsr,COsr CHsr,COsr
115-32-10250-2077-3046-4005	SKAGWAY B-3 SKAGWAY B-3	59.42041N 59.42039N	136.07469 W 136.08128 W	C028S055E28 C028S055E29	COr COr
115-32-10250-2077-3052 *30 Mile Creek	SKAGWAY B-3 SKAGWAY B-3	59.42077N 59.42134N	136.09094 W 136.09571 W	C028S055E29 C028S055E29	CHsr,COsr,DVs CHsr,COsr,DVs

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-32-10250-2077-3052-4021	SKAGWAY B-3 SKAGWAY B-3	59.42079 N 59.42078 N	136.09105 W 136.09171 W	C028S055E29 C028S055E29	COr COr
115-32-10250-2077-3052-4029	SKAGWAY B-3 SKAGWAY B-3	59.42099 N 59.42098 N	136.09261 W 136.09408 W	C028S055E29 C028S055E29	CHr,COr CHr,COr
115-32-10250-2077-3052-4029-5011	SKAGWAY B-3 SKAGWAY B-3	59.42089 N 59.42078 N	136.09346 W 136.09338 W	C028S055E29 C028S055E29	COr COr
115-32-10250-2077-3061 Herman Creek	SKAGWAY B-3 SKAGWAY B-4	59.41784 N 59.41070 N	136.05100 W 136.12715 W	C028S055E27 C028S055E30	CHp,COrp,Pp,Sp,DVp CHp,COp
115-32-10250-2077-3061-4001	SKAGWAY B-3 SKAGWAY B-3	59.41629 N 59.41533 N	136.05297 W 136.06206 W	C028S055E28 C028S055E28	CHs,COr,Ps,Ss CHs
115-32-10250-2077-3061-4002 *Herman Creek spawning channel #3	SKAGWAY B-3 SKAGWAY B-3	59.41514 N 59.41593 N	136.06343 W 136.06926 W	C028S055E28 C028S055E28	CHps,COr CHs
115-32-10250-2077-3061-4004	SKAGWAY B-3 SKAGWAY B-3	59.41455 N 59.41493 N	136.06464 W 136.07513 W	C028S055E28 C028S055E28	CHs,COrs,Ps,Sp,DVr CHs,COrs,DVr
115-32-10250-2077-3061-4007	SKAGWAY B-3 SKAGWAY B-3	59.41357 N 59.41294 N	136.06786 W 136.06822 W	C028S055E28 C028S055E28	COr COr
115-32-10250-2077-3061-4008	SKAGWAY B-3 SKAGWAY B-3	59.41347 N 59.41400 N	136.06819 W 136.06894 W	C028S055E28 C028S055E28	COr COr
115-32-10250-2077-3061-4012	SKAGWAY B-3 SKAGWAY B-3	59.41352 N 59.41373 N	136.06924 W 136.07022 W	C028S055E28 C028S055E28	COr COr
115-32-10250-2077-3061-4020	SKAGWAY B-3 SKAGWAY B-3	59.41291 N 59.41290 N	136.07213 W 136.07239 W	C028S055E28 C028S055E28	COr COr
115-32-10250-2077-3061-4023	SKAGWAY B-3 SKAGWAY B-3	59.41281 N 59.41252 N	136.07406 W 136.07481 W	C028S055E28 C028S055E28	COr COr
115-32-10250-2077-3061-4023-5004	SKAGWAY B-3 SKAGWAY B-3	59.41255 N 59.41276 N	136.07455 W 136.07500 W	C028S055E28 C028S055E28	COr COr
115-32-10250-2077-3061-4023-5005	SKAGWAY B-3 SKAGWAY B-3	59.41252 N 59.41260 N	136.07481 W 136.07515 W	C028S055E28 C028S055E28	COr COr
115-32-10250-2077-3061-4036	SKAGWAY B-3 SKAGWAY B-3	59.41292 N 59.41377 N	136.07635 W 136.07756 W	C028S055E28 C028S055E28	COr COr
115-32-10250-2077-3063	SKAGWAY B-3 SKAGWAY B-3	59.41459 N 59.41500 N	136.10010 W 136.08271 W	C028S055E29 C028S055E29	COr COr
115-32-10250-2077-3066	SKAGWAY B-3 SKAGWAY B-3	59.42541 N 59.42782 N	136.11483 W 136.12097 W	C028S055E19 C028S055E19	CHsr,COsr,Ksr,CTr,DVr CHsr,COsr,Ksr,CTr,DVr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-32-10250-2077-3066-4021	SKAGWAY B-3 SKAGWAY B-3	59.42593 N 59.42570 N	136.11702 W 136.11720 W	C028S055E19 C028S055E19	COOr COOr
115-32-10250-2077-3066-4031	SKAGWAY B-3 SKAGWAY B-3	59.42631 N 59.42601 N	136.11855 W 136.11959 W	C028S055E19 C028S055E19	COOr COOr
115-32-10250-2077-3066-4031-5010	SKAGWAY B-3 SKAGWAY B-3	59.42604 N 59.42570 N	136.11895 W 136.11949 W	C028S055E19 C028S055E19	COOr COOr
115-32-10250-2077-3067 Cave Creek	SKAGWAY B-3 SKAGWAY B-3	59.41612 N 59.41937 N	136.09719 W 136.12988 W	C028S055E29 C028S055E30	COOr COOr
115-32-10250-2077-3067-4011	SKAGWAY B-3 SKAGWAY B-3	59.41813 N 59.41824 N	136.12200 W 136.12292 W	C028S055E30 C028S055E30	COOr COOr
115-32-10250-2077-3068	SKAGWAY B-3 SKAGWAY B-3	59.42567 N 59.42569 N	136.11830 W 136.11989 W	C028S055E19 C028S055E19	COOr COOr
115-32-10250-2077-3075 *Cliff Creek	SKAGWAY B-4 SKAGWAY B-4	59.42187 N 59.42177 N	136.13230 W 136.14322 W	C028S055E30 C028S054E25	CHs,COOr,DVr CHs,COOr,DVr
115-32-10250-2077-3078 Little Boulder Creek	SKAGWAY B-4 SKAGWAY B-4	59.42398 N 59.43545 N	136.13391 W 136.12991 W	C028S055E30 C028S055E19	Kp,Ps Kp
115-32-10250-2077-3082 *33 Mile Creek	SKAGWAY B-4 SKAGWAY B-4	59.42595 N 59.42922 N	136.13711 W 136.17601 W	C028S054E24 C028S054E23	COsr COsr
115-32-10250-2077-3082-4001	SKAGWAY B-4 SKAGWAY B-4	59.42620 N 59.42737 N	136.13776 W 136.14429 W	C028S054E24 C028S054E24	COOr COOr
115-32-10250-2077-3082-4025	SKAGWAY B-4 SKAGWAY B-4	59.42977 N 59.42774 N	136.16144 W 136.17217 W	C028S054E24 C028S054E23	COOr COOr
115-32-10250-2077-3082-4025-5019	SKAGWAY B-4 SKAGWAY B-4	59.42867 N 59.42822 N	136.16648 W 136.16739 W	C028S054E23 C028S054E23	COOr COOr
115-32-10250-2077-3082-4025-5025	SKAGWAY B-4 SKAGWAY B-4	59.42788 N 59.42767 N	136.17072 W 136.17084 W	C028S054E23 C028S054E23	COOr COOr
115-32-10250-2077-3093 *No Name Creek	SKAGWAY B-4 SKAGWAY B-4	59.42202 N 59.42269 N	136.18308 W 136.20016 W	C028S054E26 C026S055E34	COOr COOr
115-32-10250-2077-3093-0910	SKAGWAY B-4	59.42231 N	136.19665 W	C028S054E27	COOr
115-32-10250-2077-3098 Big Boulder Creek	SKAGWAY B-4 SKAGWAY B-4	59.42844 N 59.44886 N	136.19553 W 136.22397 W	C028S054E22 C028S054E16	COOr,Ksr,DVr Ks
115-32-10250-2077-3100 *Henriksen Creek	SKAGWAY B-4 NE SKAGWAY B-4 NE	59.43061 N 59.43146 N	136.20138 W 136.20470 W	C028S054E22 C028S054E22	COOr COOr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-32-10250-2077-3100-0010 *Lower Henriksen Pond	SKAGWAY B-4 NE	59.43156N	136.20298 W	C028S054E22	CO _r
115-32-10250-2077-3100-0020 *Upper Henriksen Pond	SKAGWAY B-4 NE	59.43154N	136.20461 W	C028S054E22	CO _r
115-32-10250-2077-3111 Porcupine Creek	SKAGWAY B-4 SKAGWAY B-4	59.42656N 59.41336N	136.22222 W 136.23445 W	C028S054E21 C028S054E28	CO _p ,K _p CO _p ,K _p
115-32-10250-2077-3113 *Bear Creek	SKAGWAY B-4 SKAGWAY B-4	59.42758N 59.41754N	136.22112 W 136.27636 W	C028S054E22 C028S054E29	CO _s _r ,K _p CO _p ,K _p
115-32-10250-2077-3113-4002	SKAGWAY B-4 SKAGWAY B-4	59.42653N 59.42678N	136.22560 W 136.22744 W	C028S054E21 C028S054E21	CO _r CO _r
115-32-10250-2077-3113-4004	SKAGWAY B-4 SKAGWAY B-4	59.42629N 59.42583N	136.22636 W 136.22848 W	C028S054E21 C028S054E21	CO _r CO _r
115-32-10250-2077-3130	SKAGWAY B-4 SKAGWAY B-4	59.43311N 59.43341N	136.22898 W 136.22950 W	C028S054E21 C028S054E21	CO _r CO _r
115-32-10250-2077-3136 *37 Mile Creek	SKAGWAY B-4 SKAGWAY B-4	59.43370N 59.43899N	136.23480 W 136.31603 W	C028S054E21 C028S053E13	CH _s ,CO _s _r ,K _s ,P _{ps} ,S _s ,CT _p ,DV _p CH _p ,CO _p _r ,DV _p
115-32-10250-2077-3136-0907	SKAGWAY B-4	59.43741N	136.25905 W	C028S054E20	CO _r
115-32-10250-2077-3136-0910	SKAGWAY B-4	59.43456N	136.31445 W	C028S053E24	CH _p ,CO _p ,DV _p
115-32-10250-2077-3136-4001	SKAGWAY B-4 SKAGWAY B-4	59.43450N 59.43556N	136.23680 W 136.24233 W	C028S054E21 C028S054E21	CO _r CO _r
115-32-10250-2077-3136-4001-0910	SKAGWAY B-4	59.43523N	136.24020 W	C028S054E21	CO _r
115-32-10250-2077-3136-4002 *Spring Pond Creek	SKAGWAY B-4 SKAGWAY B-4	59.43861N 59.43977N	136.26602 W 136.26859 W	C028S054E17 C028S054E17	CO _r ,CT _r CO _r ,CT _r
115-32-10250-2077-3136-4002-0010 *Spring Pond	SKAGWAY B-4	59.43940N	136.26824 W	C028S054E17	CO _r ,CT _r
115-32-10250-2077-3136-4003	SKAGWAY B-4 SKAGWAY B-4	59.43622N 59.43680N	136.24810 W 136.25260 W	C028S054E21 C028S054E20	CO _r CO _r
115-32-10250-2077-3136-4003-0910	SKAGWAY B-4	59.43654N	136.25265 W	C028S054E20	CO _r
115-32-10250-2077-3136-4004	SKAGWAY B-4 SKAGWAY B-4	59.43924N 59.43978N	136.27213 W 136.27280 W	C028S054E17 C028S054E17	CO _r CO _r

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-32-10250-2077-3136-4009	SKAGWAY B-4 SKAGWAY B-4	59.43998 N 59.43947 N	136.27903 W 136.28003 W	C028S054E18 C028S054E18	COr COr
115-32-10250-2077-3136-4010 *McKenzie Creek	SKAGWAY B-4 SKAGWAY B-4	59.43980 N 59.43974 N	136.28018 W 136.29288 W	C028S054E18 C028S054E18	COsr,DVsr COsr,DVsr
115-32-10250-2077-3136-4010-0010 *McKenzie Creek Pond	SKAGWAY B-4	59.44012 N	136.29414 W	C028S054E18	COsr,DVsr
115-32-10250-2077-3136-4013	SKAGWAY B-4 SKAGWAY B-4	59.43893 N 59.43886 N	136.28413 W 136.28413 W	C028S054E18 C028S054E18	COr COr
115-32-10250-2077-3136-4018 *37 1/2 Mile Creek	SKAGWAY B-4 SKAGWAY B-4	59.43671 N 59.43692 N	136.30122 W 136.30277 W	C028S054E19 C028S054E19	COr,DVr COr,DVr
115-32-10250-2077-3136-4019	SKAGWAY B-4 SKAGWAY B-4	59.43676 N 59.43619 N	136.29216 W 136.29314 W	C028S054E19 C028S054E19	COr COr
115-32-10250-2077-3136-4021	SKAGWAY B-4 SKAGWAY B-4	59.43630 N 59.43460 N	136.29600 W 136.30010 W	C028S054E19 C028S054E19	CHp,COp,DVp CHp,COp,DVp
115-32-10250-2077-3136-4025	SKAGWAY B-4 SKAGWAY B-4	59.43650 N 59.43590 N	136.29690 W 136.29830 W	C028S054E19 C028S054E19	COp,DVp COp,DVp
115-32-10250-2077-3136-4031	SKAGWAY B-4 SKAGWAY B-4	59.43530 N 59.43500 N	136.30460 W 136.30470 W	C028S054E19 C028S054E19	COp,DVp COp,DVp
115-32-10250-2077-3136-4037	SKAGWAY B-4 SKAGWAY B-4	59.43510 N 59.43500 N	136.30590 W 136.30600 W	C028S054E19 C028S054E19	CHp,COp,DVp CHp,COp,DVp
115-32-10250-2077-3136-4053	SKAGWAY B-4 SKAGWAY B-4	59.43798 N 59.44905 N	136.32136 W 136.34242 W	C028S053E24 C028S053E14	COp,DVs COs,DVs
115-32-10250-2077-3136-4053-0010 *39 Mile Pond	SKAGWAY B-4	59.43832 N	136.32228 W	C028S053E24	COp,DVs
115-32-10250-2077-3147	SKAGWAY B-4 SKAGWAY B-4	59.42953 N 59.42773 N	136.28663 W 136.29526 W	C028S054E19 C028S054E19	COr COr
115-32-10250-2077-3147-4002	SKAGWAY B-4 SKAGWAY B-4	59.42841 N 59.42816 N	136.29164 W 136.29443 W	C028S054E19 C028S054E19	COr COr
115-32-10250-2077-3151 Glacier Creek	SKAGWAY B-4 SKAGWAY B-4	59.42789 N 59.41908 N	136.30634 W 136.29937 W	C028S054E19 C028S054E30	COps,CTp,DVp COp,CTp,DVp
115-32-10250-2077-3151-4010	SKAGWAY B-4 SKAGWAY B-4	59.41906 N 59.41690 N	136.29951 W 136.30608 W	C028S054E30 C028S054E30	COr,CTr,DVr CTr,DVr
115-32-10250-2077-3155	SKAGWAY B-4 SKAGWAY B-4	59.42677 N 59.42591 N	136.30803 W 136.32120 W	C028S054E19 C028S053E24	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-32-10250-2077-3155-4023 *Little Sarah Creek	SKAGWAY B-4 SKAGWAY B-4	59.42578 N 59.42564 N	136.31064 W 136.31041 W	C028S053E24 C028S053E24	COr COr
115-32-10250-2077-3159 *Sarah Creek	SKAGWAY B-4 SKAGWAY B-4	59.42788 N 59.42843 N	136.30651 W 136.33328 W	C028S054E19 C028S053E24	COr COr
115-32-10250-2077-3159-4009	SKAGWAY B-4 SKAGWAY B-4	59.42896 N 59.43187 N	136.32871 W 136.33352 W	C028S053E24 C028S053E24	COr COr
115-32-10250-2077-3159-4011	SKAGWAY B-4 SKAGWAY B-4	59.42896 N 59.42977 N	136.32976 W 136.33839 W	C028S053E24 C028S053E23	COr COr
115-32-10250-2077-3180 *40 Mile Creek	SKAGWAY B-4 SKAGWAY B-4	59.44330 N 59.44863 N	136.35053 W 136.35294 W	C028S053E14 C028S053E14	COp COp
115-32-10250-2078	SKAGWAY B-3 SKAGWAY B-3	59.40694 N 59.40726 N	135.92619 W 135.92132 W	C028S056E32 C028S056E32	COr,Kr Kr
115-32-10250-2081 *Muskrat Creek	SKAGWAY B-3 SKAGWAY B-3	59.41740 N 59.41073 N	135.94404 W 135.96396 W	C028S056E30 C028S056E30	COsr,Sp COr
115-32-10250-2081-0010 *Muskrat Pond	SKAGWAY B-3	59.41471 N	135.94292 W	C028S056E30	COr
115-32-10250-2081-3031	SKAGWAY B-3 SKAGWAY B-3	59.41365 N 59.41341 N	135.94757 W 135.94772 W	C028S056E30 C028S056E30	COr COr
115-32-10250-2081-3061	SKAGWAY B-3 SKAGWAY B-3	59.41275 N 59.41137 N	135.95169 W 135.95507 W	C028S056E30 C028S056E30	COr,Ss COr
115-32-10250-2081-3061-4005	SKAGWAY B-3 SKAGWAY B-3	59.41249 N 59.41229 N	135.95230 W 135.95245 W	C028S056E30 C028S056E30	COr COr
115-32-10250-2081-3064	SKAGWAY B-3 SKAGWAY B-3	59.41284 N 59.41328 N	135.95288 W 135.95476 W	C028S056E30 C028S056E30	COr COr
115-32-10250-2081-3067	SKAGWAY B-3 SKAGWAY B-3	59.41180 N 59.41116 N	135.95653 W 135.95671 W	C028S056E30 C028S056E30	COr COr
115-32-10250-2081-3121	SKAGWAY B-3 SKAGWAY B-3	59.41067 N 59.41039 N	135.96219 W 135.96247 W	C028S056E30 C028S056E30	COr COr
115-32-10250-2083 *Quack A Duck Slough	SKAGWAY B-3 SKAGWAY B-3	59.41773 N 59.42023 N	135.94352 W 135.95268 W	C028S056E30 C028S056E30	COr,DVr COr,DVr
115-32-10250-2083-0010 *Quack A Duck Pond	SKAGWAY B-3	59.41597 N	135.94936 W	C028S056E30	COr,DVr
115-32-10250-2086 *Marsh Pond Creek	SKAGWAY B-3 SKAGWAY B-3	59.42707 N 59.43054 N	135.92998 W 135.92080 W	C028S056E20 C028S056E20	COr,DVr,SHr COr,DVr,SHr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-32-10250-2086-0010 *Marsh Pond	SKAGWAY B-3	59.42826N	135.92983 W	C028S056E20	CO _r ,DV _r ,SH _r
115-32-10250-2092 *Swan Lake Slough	SKAGWAY B-3 SKAGWAY B-3	59.43790N 59.43273N	135.93725 W 135.92248 W	C028S056E20 C028S056E20	CO _r ,SH _r CO _r ,SH _r
115-32-10250-2092-0010 *Swan Lake	SKAGWAY B-3	59.43689N	135.93407 W	C028S056E20	CO _r ,SH _r
115-32-10250-2098	SKAGWAY B-3 SKAGWAY B-3	59.45283N 59.45444N	135.95438 W 135.95352 W	C028S056E18 C028S056E07	CO _r CO _r
115-32-10250-2100	SKAGWAY B-3 SKAGWAY B-3	59.45447N 59.45485N	135.95670 W 135.95083 W	C028S056E07 C028S056E07	CO _r CO _r
115-32-10250-2106	SKAGWAY B-3 SKAGWAY B-3	59.45963N 59.46241N	135.96458 W 135.96226 W	C028S056E07 C028S056E07	CO _r ,S _s CO _r ,S _s
115-32-10250-2106-0010	SKAGWAY B-3	59.46379N	135.96559 W	C028S056E07	CO _r ,S _s
115-32-10250-2112 *Goat Hollow	SKAGWAY B-3 SKAGWAY B-3	59.46424N 59.47364N	135.98601 W 135.97086 W	C028S055E12 C028S055E01	CO _{opr} ,Kr,CT _r ,DV _{pr} CO _p ,DV _p
115-32-10250-2112-0010	SKAGWAY B-3	59.47212N	135.99328 W	C028S055E01	CO _r ,Kr,DV _r
115-32-10250-2118	SKAGWAY B-3 SKAGWAY B-3	59.48618N 59.48731N	135.99752 W 135.99548 W	C027S055E35 C027S055E35	CO _r CO _r
115-32-10250-2118-0010	SKAGWAY B-3	59.48801N	135.99518 W	C027S055E35	CO _r
115-32-10250-2121	SKAGWAY B-3 SKAGWAY B-3	59.46195N 59.46017N	136.01026 W 136.01704 W	C028S055E11 C028S055E11	CO _r CO _r
115-32-10250-2123 *Mosquito Lake Creek	SKAGWAY B-3 SKAGWAY B-3	59.47267N 59.44846N	136.03017 W 136.02760 W	C028S055E03 C028S055E15	CO _{sr} ,S _{sr} ,CT _p ,DV _r ,SH _r ,W _p CO _r ,S _s
115-32-10250-2123-0010 *Upper Meadow Pond	SKAGWAY B-3	59.47192N	136.03433 W	C028S055E03	CO _{sr} ,S _{sr} ,CT _p ,DV _r ,SH _r ,W _p
115-32-10250-2123-0020 Mosquito Lake	SKAGWAY B-3	59.46199N	136.02510 W	C028S055E10	CO _{sr} ,S _{sr} ,CT _p ,DV _r ,SH _r ,W _p
115-32-10250-2123-3002 *Gully Creek	SKAGWAY B-3 SKAGWAY B-3	59.46946N 59.46849N	136.03382 W 136.03956 W	C028S055E03 C028S055E03	CO _s CO _s
115-32-10250-2124	SKAGWAY B-3 SKAGWAY B-3	59.48805N 59.49126N	136.00135 W 136.00006 W	C027S055E35 C027S055E35	CO _r CO _r

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115-32-10250-2124-0010	SKAGWAY B-3	59.49072N	136.00068 W	C027S055E35	COr
115-32-10250-2125	SKAGWAY B-3 SKAGWAY B-3	59.47572N 59.47279N	136.03981 W 136.04090 W	C028S055E03 C028S055E03	COr,Ps Ps
115-32-10250-2129 *Boat Landing Pond Creek #1	SKAGWAY B-3 SKAGWAY B-3	59.48315N 59.48420N	136.05256 W 136.05820 W	C027S055E33 C027S055E33	COr,Ss COr,Ss
115-32-10250-2133 *Boat Landing Pond Creek #2	SKAGWAY B-3 SKAGWAY B-3	59.48758N 59.49057N	136.06059 W 136.07060 W	C027S055E33 C027S055E33	COr,DVr,SHr COr,DVr,SHr
115-32-10250-2133-0910	SKAGWAY B-3	59.48866N	136.06204 W	C027S055E33	COr
115-32-10250-2135	SKAGWAY B-3 SKAGWAY B-3	59.49060N 59.49084N	136.06190 W 136.06275 W	C027S055E33 C027S055E33	COr COr
115-32-10250-2137 *Bear Flats Creek	SKAGWAY B-3 SKAGWAY C-3	59.49302N 59.52450N	136.06296 W 136.06716 W	C027S055E33 C027S055E21	COr,Kr,Sp,CTr,DVr COs,Ss
115-32-10250-2137-0010	SKAGWAY C-3	59.50353N	136.06239 W	C027S055E28	COp,Sp,CTr
115-32-10250-2137-0010	SKAGWAY C-3	59.49617N	136.06391 W	C027S055E28	COp,Sp,CTr
115-32-10250-2137-3015	SKAGWAY B-3 SKAGWAY B-3	59.49385N 59.49384N	136.06752 W 136.06821 W	C027S055E33 C027S055E33	COr,Sr COr
115-32-10250-2137-3023	SKAGWAY C-3 SKAGWAY C-3	59.50940N 59.51201N	136.07474 W 136.09016 W	C027S055E28 C027S055E20	COr COr
115-32-10250-2137-3025	SKAGWAY C-3 SKAGWAY C-3	59.50745N 59.51536N	136.06859 W 136.09899 W	C027S055E28 C027S055E20	COpr,Sp,CTr COsr,Ss
115-32-10250-2140	SKAGWAY C-3 SKAGWAY C-3	59.51214N 59.51409N	136.02939 W 136.01929 W	C027S055E22 C027S055E23	COr,Ps,DVr COr,Ps,DVr
115-32-10250-2143 Kelsall River	SKAGWAY C-3 SKAGWAY C-4	59.53108N 59.62323N	136.03544 W 136.26037 W	C027S055E15 C026S054E08	CHp,COs,Kp,Pp,Ss,DVp,SHp CHp,COp,Kp
115-32-10250-2143-3001	SKAGWAY C-3 SKAGWAY C-3	59.53894N 59.53837N	136.09874 W 136.09931 W	C027S055E17 C027S055E17	COr,DVr COr,DVr
115-32-10250-2143-3003	SKAGWAY C-3 SKAGWAY C-3	59.53917N 59.53889N	136.10089 W 136.10161 W	C027S055E17 C027S055E17	COr COr
115-32-10250-2143-3005 Nataga Creek	SKAGWAY C-3 SKAGWAY C-4	59.53957N 59.53918N	136.10131 W 136.12632 W	C027S055E17 C027S055E18	COs,Ks,Sp,DVp COs,Kp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-32-10250-2143-3005-4006	SKAGWAY C-3 SKAGWAY C-3	59.53857N 59.53940N	136.10394 W 136.10476 W	C027S055E17 C027S055E17	CO _r ,Ss CO _r ,Ss
115-32-10250-2143-3005-4008	SKAGWAY C-3 SKAGWAY C-3	59.53800N 59.53960N	136.10498 W 136.10784 W	C027S055E17 C027S055E08	CO _s r,DV _s CO _s r,DV _s
115-32-10250-2143-3035	SKAGWAY C-4 SKAGWAY C-4	59.59163N 59.59219N	136.17102 W 136.17796 W	C026S054E26 C026S054E26	CO _r ,Kr,DV _r CO _r ,Kr,DV _r
115-32-10250-2144	SKAGWAY C-3 SKAGWAY C-3	59.52558N 59.52456N	136.03176 W 136.02626 W	C027S055E15 C027S055E22	CO _r ,CT _r CO _r ,CT _r
115-32-10250-2147 *Mule Meadow Creek	SKAGWAY C-3 SKAGWAY C-3	59.54197N 59.57440N	136.04666 W 136.04057 W	C027S055E10 C026S055E34	CO _s r,Ss _r CO _s r,Ss _r
115-32-10250-2147-0010 *Bear Flat Pond	SKAGWAY C-3	59.55580N	136.06434 W	C027S055E04	CO _s r,Ss _r
115-32-10250-2147-3009	SKAGWAY C-3 SKAGWAY C-3	59.54404N 59.54713N	136.05215 W 136.07243 W	C027S055E09 C027S055E09	CO _s ,Ss CO _s ,Ss
115-32-10250-2147-3009-0010	SKAGWAY C-3	59.54835N	136.06675 W	C027S055E09	CO _p ,Sp
115-32-10250-2147-3009-4003	SKAGWAY C-3 SKAGWAY C-3	59.54349N 59.54191N	136.05882 W 136.05976 W	C027S055E09 C027S055E09	CO _s ,Ss CO _s ,Ss
115-32-10250-2147-3009-4005	SKAGWAY C-3 SKAGWAY C-3	59.54541N 59.54364N	136.07073 W 136.06921 W	C027S055E09 C027S055E09	CO _s ,Ss CO _s ,Ss
115-32-10250-2148	SKAGWAY C-3 SKAGWAY C-3	59.54406N 59.54532N	136.04060 W 136.03811 W	C027S055E10 C027S055E10	CO _r CO _r
115-32-10250-2152	SKAGWAY C-3 SKAGWAY C-3	59.56354N 59.55912N	136.00731 W 136.00800 W	C027S055E02 C027S055E02	CO _r ,Ps,DV _r CO _r ,Ps,DV _r
115-32-10250-2158 *Assignment Creek	SKAGWAY C-3 SKAGWAY C-3	59.56691N 59.57278N	135.99191 W 135.92517 W	C026S055E36 C026S056E32	CO _p ,Kp,Ps,DV _p ,Wp CO _p ,Ps
115-32-10250-2158-3010	SKAGWAY C-3 SKAGWAY C-3	59.57616N 59.56980N	135.97916 W 135.96790 W	C026S055E36 C026S055E36	CO _r ,Ps,DV _r ,Wp CO _r ,Ps,DV _r ,Wp
115-32-10250-2158-3021	SKAGWAY C-3 SKAGWAY C-3	59.58213N 59.59085N	135.96247 W 135.95827 W	C026S056E30 C026S056E30	CO _s r,DV _r CO _s r,DV _r
115-32-10250-2159	SKAGWAY C-3 SKAGWAY C-3	59.56825N 59.56940N	135.99470 W 135.99629 W	C026S055E36 C026S055E35	CO _r CO _r
115-32-10250-2159-0010	SKAGWAY C-3	59.56996N	135.99768 W	C026S055E35	CO _r

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-32-10250-2165 Black Cabin Ponds Creek	SKAGWAY C-3 SKAGWAY C-3	59.58418 N 59.60121 N	136.00100 W 136.00289 W	C026S055E26 C026S055E23	CO _r ,DV _r CO _r ,DV _r
115-32-10250-2165-0010 Black Cabin Pond #1	SKAGWAY C-3	59.58914 N	136.00242 W	C026S055E26	CO _r ,DV _r
115-32-10250-2165-0020 Black Cabin Pond #2	SKAGWAY C-3	59.59067 N	136.00117 W	C026S055E26	CO _r ,DV _r
115-32-10250-2165-0030 Black Cabin Pond #3	SKAGWAY C-3	59.59421 N	135.99911 W	C026S055E23	CO _r ,DV _r
115-32-10250-2172	SKAGWAY C-3 SKAGWAY C-3	59.59987 N 59.61856 N	135.98816 W 135.94083 W	C026S055E24 C026S056E18	CO _p CO _p
115-32-10250-2172-3006	SKAGWAY C-3 SKAGWAY C-3	59.61411 N 59.62055 N	135.94580 W 135.93889 W	C026S056E18 C026S056E17	CO _p CO _p
115-32-10250-2172-3006-4010	SKAGWAY C-3 SKAGWAY C-3	59.61403 N 59.61681 N	135.94291 W 135.93463 W	C026S056E18 C026S056E17	CO _p CO _p
115-32-10250-2172-3006-4012	SKAGWAY C-3 SKAGWAY C-3	59.61669 N 59.61859 N	135.93966 W 135.93581 W	C026S056E18 C026S056E17	CO _p CO _p
115-32-10250-2175 Tahini River	SKAGWAY C-3 SKAGWAY C-3	59.61548 N 59.65437 N	135.98654 W 136.01047 W	C026S055E13 C025S055E35	CO _p ,Kp,Sp,DV _p ,SH _p CO _p ,Kp,Sp,DV _p ,SH _p
115-32-10250-2175-3002 *East Channel Tahini River	SKAGWAY C-3 SKAGWAY C-3	59.62794 N 59.63615 N	135.98210 W 135.98055 W	C026S055E12 C026S055E12	CO _r ,SH _r CO _r ,SH _r
115-32-10250-2175-3002-0010 *East Channel Pond #1	SKAGWAY C-3	59.62830 N	135.97656 W	C026S055E12	CO _r ,SH _r
115-32-10250-2175-3002-0020 *East Channel Pond #2	SKAGWAY C-3	59.63163 N	135.97434 W	C026S055E12	CO _r ,SH _r
115-32-10250-2175-3002-0030 *East Channel Pond #3	SKAGWAY C-3	59.63552 N	135.97934 W	C026S055E12	CO _r ,SH _r
115-32-10250-2175-3005 *First Pond Creek	SKAGWAY C-3 SKAGWAY C-3	59.62616 N 59.62907 N	135.98596 W 135.98608 W	C026S055E12 C026S055E12	CO _r CO _r
115-32-10250-2175-3005-0010 *First Pond	SKAGWAY C-3	59.62858 N	135.98601 W	C026S055E12	CO _r
115-32-10250-2175-3007 Red Water Slough	SKAGWAY C-3 SKAGWAY C-3	59.63631 N 59.63820 N	135.98442 W 135.98866 W	C026S055E12 C026S055E01	CO _r ,Kr CO _r ,Kr
115-32-10250-2175-3009 Flemmer River	SKAGWAY C-3 SKAGWAY C-3	59.65437 N 59.65599 N	136.01047 W 136.02024 W	C025S055E35 C025S055E35	CO _p ,Kp,Sp,DV _p CO _p ,Kp,Sp,DV _p

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-32-10250-2181 *Turtle Rock Slough	SKAGWAY C-3 SKAGWAY C-3	59.62191 N 59.62496 N	135.95962 W 135.95851 W	C026S056E18 C026S056E07	CO _r ,DV _r CO _r ,DV _r
115-32-10250-2181-0010 *Turtle Rock Pond	SKAGWAY C-3	59.62802 N	135.95656 W	C026S056E07	CO _r ,DV _r
115-32-10250-2969	SKAGWAY B-3 SKAGWAY B-3	59.40331 N 59.40243 N	135.92647 W 135.93170 W	C028S056E32 C028S056E32	CO _r CO _r
115-32-10250-2971 *NSRAA 24-mi spawning channel 2	SKAGWAY B-3 SKAGWAY B-3	59.40436 N 59.40322 N	135.92735 W 135.93338 W	C028S056E32 C028S056E32	CH _s ,CO _r ,S _s CH _s ,CO _r ,S _s
115-32-10250-2977	SKAGWAY B-3 SKAGWAY B-3	59.41244 N 59.41181 N	135.93144 W 135.93989 W	C028S056E29 C028S056E30	CH _s ,CO _r ,Sp CO _r
115-32-10250-2977-3002	SKAGWAY B-3 SKAGWAY B-3	59.41190 N 59.40809 N	135.93314 W 135.94003 W	C028S056E29 C028S056E31	CO _r ,S _r CO _r
115-32-10260	SKAGWAY A-2 SKAGWAY A-2	59.21506 N 59.21101 N	135.45282 W 135.43048 W	C031S059E03 C031S059E02	CO _s _r ,Kr,CT _s _r ,DV _r CO _r
115-32-10260-2005 *Holgate Creek	SKAGWAY A-2 SKAGWAY A-2	59.21137 N 59.21417 N	135.43518 W 135.42967 W	C031S059E02 C031S059E02	CO _r ,CT _s CO _r
115-32-10280 *South Kicking Horse River	SKAGWAY A-2 SKAGWAY A-2	59.22282 N 59.23872 N	135.54658 W 135.62137 W	C030S059E31 C030S058E27	CO _s _r ,Sp CO _s _r
115-32-10280-2002	SKAGWAY A-2 SKAGWAY A-2	59.22330 N 59.22937 N	135.54910 W 135.55138 W	C030S059E31 C030S059E31	CO _r CO _r
115-32-10280-2004	SKAGWAY A-2 SKAGWAY A-2	59.22354 N 59.22881 N	135.55212 W 135.55259 W	C030S059E31 C030S059E31	CO _r CO _r
115-32-10280-2006	SKAGWAY A-2 SKAGWAY A-2	59.22550 N 59.22995 N	135.55915 W 135.56151 W	C030S058E36 C030S058E36	CO _r CO _r
115-32-10280-2008	SKAGWAY A-2 SKAGWAY A-2	59.22661 N 59.23554 N	135.56653 W 135.57588 W	C030S058E36 C030S058E36	CO _r CO _r
115-32-10280-2010	SKAGWAY A-2 SKAGWAY A-2	59.22745 N 59.22939 N	135.56961 W 135.56961 W	C030S058E36 C030S058E36	CO _r CO _r
115-32-10280-2016	SKAGWAY A-2 SKAGWAY A-2	59.23231 N 59.24603 N	135.59234 W 135.59832 W	C030S058E35 C030S058E26	CO _r CO _r
115-32-10290 Haska Creek	SKAGWAY A-2 SKAGWAY A-2	59.21587 N 59.21127 N	135.53428 W 135.54046 W	C031S059E06 C031S059E06	CO _r ,P _s CO _r ,P _s
115-32-10300 *Yindastucki Creek	SKAGWAY A-2 SKAGWAY A-2	59.23157 N 59.24625 N	135.48572 W 135.52298 W	C030S059E33 C030S059E29	CO _p ,K _p ,S _p ,CT _p ,DV _p CO _r

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-32-10300-0020	SKAGWAY A-2	59.24242N	135.50439 W	C030S059E29	COr,CTp,DVp
115-32-10300-0022	SKAGWAY A-2	59.24272N	135.50656 W	C030S059E29	COr,CTp,DVp
115-32-10300-2002 *Sawmill Creek	SKAGWAY A-2 SKAGWAY A-2	59.23408N 59.23096N	135.48546 W 135.44890 W	C030S059E33 C030S059E34	COr,CTr,DVr COr
115-32-10300-2002-0010 *Sawmill Creek Pond	SKAGWAY A-2	59.23302N	135.47306 W	C030S059E33	COr
115-32-10300-2002-0020	SKAGWAY A-2	59.23378N	135.45570 W	C030S059E34	COr,DVr
115-32-10300-2002-0960	SKAGWAY A-2	59.23210N	135.45260 W	C030S059E34	COr
115-32-10300-2002-3007	SKAGWAY A-2 SKAGWAY A-2	59.23602N 59.23897N	135.47491 W 135.47428 W	C030S059E33 C030S059E28	COr COr
115-32-10300-2002-3011	SKAGWAY A-2 SKAGWAY A-2	59.23668N 59.23762N	135.46944 W 135.47011 W	C030S059E27 C030S059E27	COr COr
115-32-10300-2002-3011-4000	SKAGWAY A-2 SKAGWAY A-2	59.23730N 59.23794N	135.47044 W 135.46952 W	C030S059E27 C030S059E27	COr COr
115-32-10300-2002-3013	SKAGWAY A-2 SKAGWAY A-2	59.23695N 59.24018N	135.46740 W 135.46247 W	C030S059E27 C030S059E27	COpr,CTpr,DVpr COp,CTp,DVp
115-32-10300-2002-3013-4007	SKAGWAY A-2 SKAGWAY A-2	59.23834N 59.24018N	135.46675 W 135.46821 W	C030S059E27 C030S059E27	COr,CTr,DVr COr
115-32-10300-2002-3013-4011	SKAGWAY A-2 SKAGWAY A-2	59.23843N 59.24013N	135.46638 W 135.46574 W	C030S059E27 C030S059E27	COr COr
115-32-10300-2002-3013-4013	SKAGWAY A-2 SKAGWAY A-2	59.23832N 59.24100N	135.46548 W 135.46340 W	C030S059E27 C030S059E27	COr,CTrs CTs
115-32-10300-2002-3013-4017	SKAGWAY A-2 SKAGWAY A-2	59.24004N 59.24033N	135.46284 W 135.46317 W	C030S059E27 C030S059E27	COr COr
115-32-10300-2002-3019	SKAGWAY A-2 SKAGWAY A-2	59.23623N 59.23820N	135.46482 W 135.45470 W	C030S059E34 C030S059E27	COp,CTp,DVp COr,CTr,DVr
115-32-10300-2002-3019-4003	SKAGWAY A-2 SKAGWAY A-2	59.23652N 59.23959N	135.46121 W 135.46013 W	C030S059E27 C030S059E27	COr COr
115-32-10300-2002-3019-4005	SKAGWAY A-2 SKAGWAY A-2	59.23644N 59.23785N	135.45938 W 135.45642 W	C030S059E27 C030S059E27	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-32-10300-2002-3019-4006	SKAGWAY A-2 SKAGWAY A-2	59.23618 N 59.23573 N	135.45862 W 135.45822 W	C030S059E34 C030S059E34	COr COr
115-32-10300-2002-3019-4008	SKAGWAY A-2 SKAGWAY A-2	59.23701 N 59.24035 N	135.45440 W 135.45026 W	C030S059E27 C030S059E27	COp,CTs,DVp CTr
115-32-10300-2002-3019-4008-5021	SKAGWAY A-2 SKAGWAY A-2	59.23920 N 59.23990 N	135.45130 W 135.45170 W	C030S059E27 C030S059E27	COs,CTp CTp
115-32-10300-2002-3028	SKAGWAY A-2 SKAGWAY A-2	59.23228 N 59.23107 N	135.45432 W 135.45841 W	C030S059E34 C030S059E34	COr COr
115-32-10300-2002-3034	SKAGWAY A-2 SKAGWAY A-2	59.23160 N 59.23070 N	135.45285 W 135.45353 W	C030S059E34 C030S059E34	COr COr
115-32-10300-2003	SKAGWAY A-2 SKAGWAY A-2	59.23408 N 59.23486 N	135.48546 W 135.48693 W	C030S059E33 C030S059E33	COp,Kp COp,Kp
115-32-10300-2003-0010	SKAGWAY A-2	59.23499 N	135.48721 W	C030S059E33	COr,Kr
115-32-10300-2006	SKAGWAY A-2 SKAGWAY A-2	59.23484 N 59.23971 N	135.48581 W 135.47570 W	C030S059E33 C030S059E28	COr,CTp COr
115-32-10300-2006-3010	SKAGWAY A-2 SKAGWAY A-2	59.23797 N 59.23997 N	135.47731 W 135.47304 W	C030S059E28 C030S059E28	COr,CTr CTr
115-32-10300-2008	SKAGWAY A-2 SKAGWAY A-2	59.23764 N 59.23930 N	135.48663 W 135.48090 W	C030S059E28 C030S059E28	COr COr
115-32-10300-2010	SKAGWAY A-2 SKAGWAY A-2	59.23823 N 59.24092 N	135.48695 W 135.48001 W	C030S059E28 C030S059E28	COr,CTr,DVr COr,DVr,CTr
115-32-10300-2010-3051	SKAGWAY A-2 SKAGWAY A-2	59.24039 N 59.24199 N	135.48129 W 135.48308 W	C030S059E28 C030S059E28	COr COr
115-32-10300-2011	SKAGWAY A-2 SKAGWAY A-2	59.23910 N 59.23887 N	135.48832 W 135.48871 W	C030S059E28 C030S059E28	COp,Sp COp,Sp
115-32-10300-2011-0010	SKAGWAY A-2	59.23875 N	135.48880 W	C030S059E28	COr,Sr
115-32-10300-2012	SKAGWAY A-2 SKAGWAY A-2	59.23941 N 59.24118 N	135.48891 W 135.48801 W	C030S059E28 C030S059E28	COp COp
115-32-10300-2014	SKAGWAY A-2 SKAGWAY A-2	59.23934 N 59.24291 N	135.48896 W 135.49354 W	C030S059E28 C030S059E28	COr,CTpr,DVr CTr
115-32-10300-2014-0940	SKAGWAY A-2	59.24214 N	135.49615 W	C030S059E28	COr,CTpr,DVr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-32-10300-2014-3006	SKAGWAY A-2 SKAGWAY A-2	59.24092 N 59.24340 N	135.49159 W 135.49093 W	C030S059E28 C030S059E28	CO _r ,CT _r ,DV _r CO _r ,CT _r ,DV _r
115-32-10300-2014-3006-4004	SKAGWAY A-2 SKAGWAY A-2	59.24112 N 59.24189 N	135.49025 W 135.48895 W	C030S059E28 C030S059E28	CO _r CO _r
115-32-10300-2014-3006-4010	SKAGWAY A-2 SKAGWAY A-2	59.24167 N 59.24250 N	135.49026 W 135.48944 W	C030S059E28 C030S059E28	CO _r CO _r
115-32-10300-2014-3006-4010-5005	SKAGWAY A-2 SKAGWAY A-2	59.24194 N 59.24203 N	135.48985 W 135.49003 W	C030S059E28 C030S059E28	CO _r CO _r
115-32-10300-2014-3010	SKAGWAY A-2 SKAGWAY A-2	59.24137 N 59.24281 N	135.49289 W 135.49166 W	C030S059E28 C030S059E28	CO _{opr} ,CT _r ,DV _r CO _{op} ,CT _r ,DV _r
115-32-10300-2017	SKAGWAY A-2 SKAGWAY A-2	59.23962 N 59.23958 N	135.49113 W 135.50049 W	C030S059E28 C030S059E28	CO _r CO _r
115-32-10300-2020	SKAGWAY A-2 SKAGWAY A-2	59.24062 N 59.24139 N	135.49656 W 135.49783 W	C030S059E28 C030S059E28	CO _r CO _r
115-32-10300-2023 *Yindastucki Creek	SKAGWAY A-2 SKAGWAY A-2	59.24159 N 59.24130 N	135.50430 W 135.50754 W	C030S059E29 C030S059E29	CO _r CO _r
115-32-10300-2023-0010	SKAGWAY A-2	59.24151 N	135.50583 W	C030S059E29	CO _r
115-32-10300-2026 Brouillette Creek	SKAGWAY A-2 SKAGWAY A-2	59.24253 N 59.24341 N	135.50540 W 135.50581 W	C030S059E29 C030S059E29	CO _r ,CT _r CT _r
115-32-10300-2032	SKAGWAY A-2 SKAGWAY A-2	59.24425 N 59.24490 N	135.51661 W 135.51822 W	C030S059E29 C030S059E29	CO _r CO _r
115-33-10198	SKAGWAY B-2 SKAGWAY B-2	59.31467 N 59.31380 N	135.54549 W 135.54795 W	C029S059E31 C029S059E31	Ps Ps
115-33-10200 Chilkoot River	SKAGWAY B-2 SKAGWAY B-2	59.32015 N 59.45474 N	135.54550 W 135.70353 W	C029S059E31 C028S057E10	CH _p ,CO _p ,K _p ,P _p ,S _p ,CT _p ,DV _p ,OU _p CO _{op} ,S _p
115-33-10200-0010 Chilkoot Lake	SKAGWAY B-2	59.35405 N	135.59684 W	C029S058E14	CO _{op} ,P _p ,S _p ,CT _p ,DV _p
115-33-10200-2001 *State Park Slough	SKAGWAY B-2 SKAGWAY B-2	59.33265 N 59.32828 N	135.57991 W 135.57537 W	C029S058E25 C029S058E25	CO _r CO _r
115-33-10200-2002	SKAGWAY B-2 SKAGWAY B-2	59.33177 N 59.33025 N	135.58633 W 135.58441 W	C029S058E26 C029S058E25	CO _r ,S _s CO _r
115-33-10200-2003 *West Lake Creek	SKAGWAY B-2 SKAGWAY B-2	59.33778 N 59.33687 N	135.59005 W 135.59099 W	C029S058E23 C029S058E26	CO _r ,S _s S _p

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115-33-10200-2003-0910 *West Lake Creek Outlet	SKAGWAY B-2	59.33722N	135.58970 W	C029S058E26	Pp
115-33-10200-2005 *William Creek	SKAGWAY B-2 SKAGWAY B-2	59.35014N 59.34892N	135.60779 W 135.60788 W	C029S058E23 C029S058E23	Sp Sp
115-33-10200-2007 *Davis Creek	SKAGWAY B-2 SKAGWAY B-2	59.35972N 59.36008N	135.61793 W 135.61973 W	C029S058E15 C029S058E15	Sp Sp
115-33-10200-2009 *Glory Hole Creek	SKAGWAY B-2 SKAGWAY B-2	59.37247N 59.37440N	135.63549 W 135.63869 W	C029S058E10 C029S058E10	CHp,COsr,Ssr COsr,Ssr
115-33-10200-2009-0910 *Glory Hole Creek headwaters	SKAGWAY B-2	59.37417N	135.63912 W	C029S058E10	CHp,COpsr,Ssr
115-33-10200-2009-3006	SKAGWAY B-2 SKAGWAY B-2	59.37388N 59.37399N	135.63708 W 135.63688 W	C029S058E10 C029S058E10	COr COr
115-33-10200-2010 *Northeast Creek	SKAGWAY B-2 SKAGWAY B-2	59.37524N 59.37865N	135.61203 W 135.61609 W	C029S058E11 C029S058E10	COr COr
115-33-10200-2011 *Reeves Creek	SKAGWAY B-2 SKAGWAY B-2	59.38928N 59.39032N	135.64792 W 135.66653 W	C029S058E04 C029S058E04	COr,Ssr COr
115-33-10200-2011-0910 *Reeves Creek wetlands	SKAGWAY B-2	59.38974N	135.66233 W	C029S058E04	COr
115-33-10200-2011-3002	SKAGWAY B-2 SKAGWAY B-2	59.38994N 59.39052N	135.65396 W 135.65494 W	C029S058E04 C029S058E04	COr COr
115-33-10200-2011-3003	SKAGWAY B-2 SKAGWAY B-2	59.38912N 59.38938N	135.65064 W 135.65511 W	C029S058E04 C029S058E04	COr COr
115-33-10200-2012	SKAGWAY B-2 SKAGWAY B-2	59.39320N 59.39433N	135.65469 W 135.65488 W	C029S058E04 C029S058E04	COr COr
115-33-10200-2014	SKAGWAY B-2 SKAGWAY B-2	59.41284N 59.41355N	135.68332 W 135.67978 W	C028S057E27 C028S057E26	COr,DVr COr,DVr
115-33-10200-2015 *Bear Creek	SKAGWAY B-2 SKAGWAY B-2	59.40470N 59.40650N	135.67616 W 135.68573 W	C028S057E35 C028S057E34	COs COs
115-33-10200-2015-3007	SKAGWAY B-2 SKAGWAY B-2	59.40395N 59.40296N	135.67918 W 135.68021 W	C028S057E35 C028S057E35	COs COs
115-33-10200-2016	SKAGWAY B-2 SKAGWAY B-2	59.42930N 59.43175N	135.69760 W 135.69739 W	C028S057E22 C028S057E22	COr COr
115-33-10200-2018	SKAGWAY B-2 SKAGWAY B-2	59.43400N 59.43588N	135.69920 W 135.69464 W	C028S057E22 C028S057E22	COpr,DVp COp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-33-10200-2019	SKAGWAY B-2 SKAGWAY B-2	59.41522N 59.41723N	135.68559 W 135.68733 W	C028S057E27 C028S057E27	COr COr
115-33-10200-2025	SKAGWAY B-2 SKAGWAY B-2	59.43213N 59.43290N	135.70237 W 135.70240 W	C028S057E22 C028S057E22	COr COr
115-33-10200-2029	SKAGWAY B-2 SKAGWAY B-2	59.43490N 59.43587N	135.69970 W 135.69938 W	C028S057E22 C028S057E22	COr COr
115-33-10200-2033	SKAGWAY B-2 SKAGWAY B-2	59.43752N 59.43808N	135.69865 W 135.69901 W	C028S057E22 C028S057E22	COr COr
115-33-10200-2037	SKAGWAY B-2 SKAGWAY B-2	59.44018N 59.44226N	135.69819 W 135.69831 W	C028S057E15 C028S057E15	COr,Ss Ss
115-33-10200-2041	SKAGWAY B-2 SKAGWAY B-2	59.44220N 59.44240N	135.69480 W 135.69490 W	C028S057E15 C028S057E15	COr COr
115-33-10200-2901	SKAGWAY B-2 SKAGWAY B-2	59.33240N 59.33108N	135.58040 W 135.57848 W	C029S058E25 C029S058E25	COr COr
115-33-10200-2903	SKAGWAY B-2 SKAGWAY B-2	59.33162N 59.33119N	135.58706 W 135.58877 W	C029S058E26 C029S058E26	COr COr
115-33-10200-2911	SKAGWAY B-2 SKAGWAY B-2	59.37538N 59.38230N	135.63165 W 135.65821 W	C029S058E10 C029S058E04	COr,Ps,DVr COr,DVr
115-33-10200-2911-0910	SKAGWAY B-2	59.37808N	135.63946 W	C029S058E10	COr,Ps
115-33-10200-2911-3015	SKAGWAY B-2 SKAGWAY B-2	59.37736N 59.37852N	135.63576 W 135.64361 W	C029S058E10 C029S058E09	COr COr
115-33-10200-2913	SKAGWAY B-2 SKAGWAY B-2	59.38573N 59.38388N	135.63902 W 135.64937 W	C029S058E03 C029S058E04	COr COr
115-33-10200-2913-0910 *Beaver Pond	SKAGWAY B-2	59.38668N	135.64339 W	C029S058E04	COp
115-33-10200-slough1 *Slough of Chilkoot River	SKAGWAY B-2 SKAGWAY B-2	59.39934N 59.40265N	135.66709 W 135.66998 W	C028S057E35 C028S057E35	COpr,Sps,DVp COp,Sp,DVp
115-33-10200-slough2 *Slough of Chilkoot River	SKAGWAY B-2 SKAGWAY B-2	59.40791N 59.41386N	135.68609 W 135.68726 W	C028S057E34 C028S057E27	COr,Sr,DVp COp,Sp,DVp
115-33-10650 Ferebee River	SKAGWAY B-2 SKAGWAY B-2	59.30844N 59.45555N	135.43571 W 135.53277 W	C030S059E02 C028S058E10	COp,DVp,OUp COp,DVp
115-33-10650-2001 *Little Ferebee River	SKAGWAY B-2 SKAGWAY B-2	59.31823N 59.34093N	135.44220 W 135.44720 W	C029S059E35 C029S059E22	COp,DVp COp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-33-10650-2005 *Jackson Creek	SKAGWAY B-2 SKAGWAY B-2	59.34379 N 59.36416 N	135.45330 W 135.47616 W	C029S059E22 C029S059E16	COp COp
115-33-10650-2009 *West Valley Channel	SKAGWAY B-2 SKAGWAY B-2	59.38485 N 59.42135 N	135.48611 W 135.50232 W	C029S059E04 C028S058E26	COp COp
115-33-10650-2009-3003 *David's Slough	SKAGWAY B-2 SKAGWAY B-2	59.39220 N 59.39440 N	135.49040 W 135.49567 W	C029S059E04 C029S059E04	COp COp
115-33-10650-2024	SKAGWAY B-2 SKAGWAY B-2	59.42127 N 59.42744 N	135.49687 W 135.49787 W	C028S058E26 C028S058E23	COr,DVr COr,DVr
115-34-10220	SKAGWAY A-1 SKAGWAY A-1	59.15387 N 59.16721 N	135.34807 W 135.36524 W	C031S060E29 C031S060E19	CHp,COr,CTp,DVp,SHr COr,CTp,DVp
115-34-10220-2011 *Mink Creek	SKAGWAY A-1 SKAGWAY A-1	59.15869 N 59.15578 N	135.35736 W 135.36156 W	C031S060E29 C031S060E30	CHr,COr,CTr,DVr,SHr COr,DVr,SHr
115-34-10228 Nelson Creek	SKAGWAY B-1 SKAGWAY B-1	59.48202 N 59.49790 N	135.36081 W 135.36291 W	C027S059E34 C027S059E27	COr,Ps COr
115-34-10228-2002 *Nelson Slough	SKAGWAY B-1 SKAGWAY C-1	59.49772 N 59.50307 N	135.36113 W 135.35805 W	C027S059E27 C027S059E27	COr COr
115-34-10230 Taiya River	SKAGWAY B-1 SKAGWAY C-1	59.48064 N 59.62306 N	135.34976 W 135.32869 W	C027S059E34 C026S059E11	CHp,COp,Kp,Pp,DVp,OUp COp,DVp
115-34-10230-2006	SKAGWAY C-1 SKAGWAY C-1	59.50455 N 59.51286 N	135.34961 W 135.34535 W	C027S059E27 C027S059E22	COp,DVp COp,DVp
115-34-10230-2009 West Creek	SKAGWAY C-1 SKAGWAY C-1	59.52700 N 59.52645 N	135.34525 W 135.37349 W	C027S059E15 C027S059E16	COp,Pp,DVp COp
115-34-10230-2009-3001	SKAGWAY C-1 SKAGWAY C-1	59.52905 N 59.53001 N	135.34836 W 135.34882 W	C027S059E15 C027S059E15	COr,Ps,DVr Ps
115-34-10230-2010	SKAGWAY C-1 SKAGWAY C-1	59.52944 N 59.52664 N	135.34344 W 135.32775 W	C027S059E15 C027S059E14	COp COp
115-34-10230-2014	SKAGWAY C-1 SKAGWAY C-1	59.55450 N 59.56486 N	135.34261 W 135.33126 W	C027S059E02 C026S059E35	COr COr
115-34-10230-2018	SKAGWAY C-1 SKAGWAY C-1	59.55467 N 59.56457 N	135.34280 W 135.34031 W	C027S059E02 C026S059E35	CHs,Ps,DVr CHs,Ps,DVr
115-34-10230-2019 Nour River	SKAGWAY C-1 SKAGWAY C-1	59.60566 N 59.61466 N	135.32657 W 135.35998 W	C026S059E23 C026S059E15	COp,DVp COp,DVp
115-34-10230-2022	SKAGWAY C-1 SKAGWAY C-1	59.55940 N 59.56301 N	135.34433 W 135.34294 W	C027S059E03 C027S059E02	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
115-34-10230-2026	SKAGWAY C-1 SKAGWAY C-1	59.56861 N 59.56752 N	135.33821 W 135.33343 W	C026S059E35 C026S059E35	COp,Pp,DVp COp,Pp,DVp
115-34-10230-2026-3007	SKAGWAY C-1 SKAGWAY C-1	59.56914 N 59.56887 N	135.33608 W 135.33058 W	C026S059E35 C026S059E35	COr,Ps,DVr COr,DVr
115-34-10230-2034	SKAGWAY C-1 SKAGWAY C-1	59.58328 N 59.58319 N	135.32699 W 135.32370 W	C026S059E26 C026S059E26	COr,DVr COr,DVr
115-34-10230-2040	SKAGWAY C-1 SKAGWAY C-1	59.58771 N 59.59694 N	135.32991 W 135.32213 W	C026S059E26 C026S059E23	COr,Ps,DVr COr,DVr
115-34-10230-2040-3011	SKAGWAY C-1 SKAGWAY C-1	59.59683 N 59.59949 N	135.32428 W 135.32504 W	C026S059E23 C026S059E23	COr,DVr COr,DVr
115-34-10300 Skagway River	SKAGWAY B-1 SKAGWAY B-1	59.45142 N 59.49144 N	135.33395 W 135.26737 W	C028S059E14 C027S060E31	CHp,COp,Kp,DVp,OUp CHp,COpr,DVp
115-34-10300-2005	SKAGWAY B-1 SKAGWAY B-1	59.46438 N 59.46510 N	135.31364 W 135.31216 W	C028S059E12 C028S059E12	COpr,Kr,DVpr COp,DVp
115-34-10300-2009	SKAGWAY B-1 SKAGWAY B-1	59.46512 N 59.46550 N	135.30879 W 135.30802 W	C028S059E12 C028S059E12	COr,DVr COr,DVr
115-34-10300-2017	SKAGWAY B-1 SKAGWAY B-1	59.47389 N 59.47647 N	135.29342 W 135.29687 W	C028S059E01 C028S059E01	COpr COr
115-34-10300-2020	SKAGWAY B-1 SKAGWAY B-1	59.47550 N 59.47551 N	135.28730 W 135.28712 W	C028S059E01 C028S059E01	COr,DVr COr,DVr
115-34-10300-2022	SKAGWAY B-1 SKAGWAY B-1	59.47821 N 59.48001 N	135.28788 W 135.28443 W	C027S059E36 C027S060E31	COr,DVr COr,DVr
115-34-10300-2031	SKAGWAY B-1 SKAGWAY B-1	59.48236 N 59.49019 N	135.28430 W 135.27621 W	C027S060E31 C027S060E31	COr,DVr COr,DVr
115-34-10300-2032	SKAGWAY B-1 SKAGWAY B-1	59.48082 N 59.48086 N	135.28189 W 135.28125 W	C027S060E31 C027S060E31	COr COr
115-34-10310 *Pullen Creek	SKAGWAY B-1 SKAGWAY B-1	59.45128 N 59.46430 N	135.32264 W 135.29920 W	C028S059E14 C028S059E12	CHp,COsr,Ps,DVsr DVsr
115-34-10310-0010	SKAGWAY B-1	59.45203 N	135.31661 W	C028S059E14	CHp,COp,Pp,DVp
115-34-10310-2018	SKAGWAY B-1 SKAGWAY B-1	59.45500 N 59.45754 N	135.31271 W 135.30839 W	C028S059E12 C028S059E12	COsr,DVr COsr,DVr
115-34-10310-2031	SKAGWAY B-1 SKAGWAY B-1	59.46278 N 59.46290 N	135.30227 W 135.30280 W	C028S059E12 C028S059E12	COr,DVr COr,DVr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
115-34-10700 Katzehin River	SKAGWAY A-1 SKAGWAY B-1	59.18964N 59.25027N	135.30404 W 135.09163 W	C031S060E16 C030S061E23	CHp,COr,Ps,DVr,OUs CHp,COp,DVr
115-34-10700-2011	SKAGWAY A-1 SKAGWAY A-1	59.23883N 59.24536N	135.26761 W 135.24059 W	C030S060E26 C030S060E25	COr,DVr COr,DVr
115-34-10900 Mink Creek	SKAGWAY B-2 SKAGWAY B-2	59.26773N 59.26749N	135.44353 W 135.44525 W	C030S059E14 C030S059E15	COr COr
116-11-10058	MT FAIRWEATHER B-3 MT FAIRWEATHER B-2	58.27329N 58.28086N	136.67696 W 136.65383 W	C041S053E36 C041S054E30	CHp CHp
116-11-10058-0010	MT FAIRWEATHER B-2	58.27769N	136.65909 W	C041S053E36	CHp
116-11-10086	MT FAIRWEATHER A-3 MT FAIRWEATHER B-2	58.21852N 58.26463N	136.67631 W 136.65186 W	C042S053E24 C041S054E31	COp,Sp COp
116-11-10086-0010	MT FAIRWEATHER A-3	58.22546N	136.67159 W	C042S053E13	COp,Sp
116-11-10086-0020	MT FAIRWEATHER A-3	58.23602N	136.67132 W	C042S053E12	COp,Sp
116-11-10086-2015	MT FAIRWEATHER B-2 MT FAIRWEATHER B-2	58.25576N 58.25580N	136.66168 W 136.65240 W	C042S053E01 C042S054E06	COp COp
116-11-10114	MT FAIRWEATHER A-2 MT FAIRWEATHER B-2	58.24381N 58.26208N	136.62025 W 136.61367 W	C042S054E08 C042S054E05	Sp Sp
116-11-10155 Dixon River	MT FAIRWEATHER B-3 MT FAIRWEATHER B-3	58.36130N 58.38260N	136.84378 W 136.81950 W	C040S052E33 C040S052E21	COr COr
116-11-10155-2010	MT FAIRWEATHER B-3 MT FAIRWEATHER B-3	58.37654N 58.37724N	136.83249 W 136.82158 W	C040S052E28 C040S052E28	COr COr
116-11-10170	MT FAIRWEATHER B-3 MT FAIRWEATHER B-3	58.39473N 58.42395N	136.90682 W 136.87790 W	C040S051E13 C040S052E06	Sp Sp
116-11-10170-0010	MT FAIRWEATHER B-3	58.42853N	136.87911 W	C040S052E06	Sp
116-12-10030 Steelhead Creek	MT FAIRWEATHER C-5 MT FAIRWEATHER C-5	58.57905N 58.58901N	137.55078 W 137.50646 W	C038S048E18 C038S048E09	Pp,DVp,SHp Pp,DVp,SHp
116-12-10040 Topsy Creek	MT FAIRWEATHER C-5 MT FAIRWEATHER C-5	58.55824N 58.56709N	137.49688 W 137.48305 W	C038S048E21 C038S048E21	Pp,DVp,SHp Pp,DVp,SHp
116-13-10020	MT FAIRWEATHER C-5 MT FAIRWEATHER C-5	58.64126N 58.64486N	137.62988 W 137.63642 W	C037S047E22 C037S047E22	COp,Sp,DVp COp,Sp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
116-13-10020-0010 Fish Lake	MT FAIRWEATHER C-5	58.65270N	137.63194 W	C037S047E22	COp,Sp,DVp
116-14-10900 Justice Creek	MT FAIRWEATHER C-6	58.71533N	137.77622 W	C036S346E29	COp,DVp
	MT FAIRWEATHER C-6	58.74023N	137.72013 W	C036S346E22	COp,DVp
116-14-10900-2003	MT FAIRWEATHER C-6	58.71385N	137.76395 W	C036S346E29	COp,DVp
	MT FAIRWEATHER C-6	58.74816N	137.80429 W	C036S046E32	COp,DVp
116-14-10900-2003-0010	MT FAIRWEATHER C-6	58.72300N	137.77689 W	C036S346E29	COp,DVp
116-14-10900-2003-3004	MT FAIRWEATHER C-6	58.72724N	137.78696 W	C036S346E20	COp
	MT FAIRWEATHER C-6	58.73337N	137.77494 W	C036S346E20	COp
116-14-10900-2003-3006	MT FAIRWEATHER C-6	58.73497N	137.80344 W	C036S346E19	COp
	MT FAIRWEATHER C-6	58.74013N	137.79479 W	C036S346E19	COp
116-14-10900-2005	MT FAIRWEATHER C-6	58.71394N	137.76349 W	C036S346E29	COp
	MT FAIRWEATHER C-6	58.72501N	137.75840 W	C036S346E28	COp
116-14-11000 Echo Creek	MT FAIRWEATHER C-6	58.67121N	137.69915 W	C037S047E08	COp,CTp,DVp
	MT FAIRWEATHER C-6	58.69887N	137.67886 W	C036S346E36	COp,CTp,DVp
116-14-11100 Eagle Creek	MT FAIRWEATHER C-6	58.64583N	137.67393 W	C037S047E20	COp,DVp
	MT FAIRWEATHER C-5	58.68480N	137.63796 W	C037S047E03	COp,DVp
116-14-11100-2004 Portage Creek	MT FAIRWEATHER C-6	58.67101N	137.67747 W	C037S047E08	COp,DVp
	MT FAIRWEATHER C-5	58.66623N	137.64849 W	C037S047E16	COp,DVp
181-10-10100 Doame River	YAKUTAT A-2	59.09293N	138.41467 W	C032S042E31	CHp,COp,Kp,Pp,Sp,DVp,OUp
	YAKUTAT A-1	59.14750N	138.15768 W	C032S043E14	COp,Sp
181-10-10100-0010 Lower Doame Lake	YAKUTAT A-1	59.14276N	138.15565 W	C032S043E14	COp,Ss
181-10-10100-2003	YAKUTAT A-1	59.08228N	138.35135 W	C033S042E01	CHp,COp,Kp,Pp,Sp
	YAKUTAT A-1	59.12483N	138.32790 W	C032S042E23	CHp,COs,Kp,Pp,Sp
181-10-10100-2006 South Fork Doame River	YAKUTAT A-1	59.07973N	138.29105 W	C033S043E05	CHp,COs,Kp,Pp,Sp
	YAKUTAT A-1	59.07411N	138.11922 W	C033S044E09	COp,Sp
181-10-10100-2006-3003	YAKUTAT A-1	59.07768N	138.28328 W	C033S043E04	CHp,COs,Kp,Pp,Sp
	YAKUTAT A-1	59.08418N	138.20612 W	C033S043E01	COs,Kp,Sp
181-10-10100-2009	YAKUTAT A-1	59.08002N	138.33692 W	C033S043E06	CHp,COs,Kp,Pp,Sp
	YAKUTAT A-1	59.10580N	138.31995 W	C032S042E35	CHp,COs,Kp,Pp,Sp
181-10-10100-2022	YAKUTAT A-1	59.09825N	138.28583 W	C032S042E36	COs,DVp
	YAKUTAT A-1	59.10769N	138.25895 W	C032S043E30	COs,DVp



<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
181-10-10100-2022-0010	YAKUTAT A-1	59.10915 N	138.25537 W	C032S043E30	COs,DVp
181-10-10100-2028	YAKUTAT A-1 YAKUTAT A-1	59.13625 N 59.10432 N	138.24984 W 138.20228 W	C032S043E18 C032S043E33	CHp,COs,Kp,Sp CHp,COs,Kp,Sp
182-20-10050	YAKUTAT A-2 YAKUTAT A-1	59.09337 N 59.14362 N	138.38478 W 138.33259 W	C032S042E33 C032S042E15	CHs,COs,Kp,Pp,Sp CHs,COs,Kp,Pp,Sp
182-20-10100 East Alk River	YAKUTAT A-2 YAKUTAT A-1	59.10379 N 59.15676 N	138.50863 W 138.37426 W	C032S041E34 C032S042E09	CHp,COp,Kp,Pp,Sp,DVp,OUp CHs,COp,Kp,Pp,Ss,DVp
182-20-10100-2001	YAKUTAT A-2 YAKUTAT A-2	59.10186 N 59.10850 N	138.42032 W 138.41765 W	C032S042E31 C032S042E30	COr,Sr COr,Sr
182-20-10100-2003	YAKUTAT A-2 YAKUTAT A-2	59.10225 N 59.10474 N	138.41711 W 138.41103 W	C032S042E31 C032S042E32	COr,Sr COr,Sr
182-20-10100-2007	YAKUTAT A-2 YAKUTAT A-2	59.10143 N 59.10278 N	138.39709 W 138.39878 W	C032S042E32 C032S042E32	COr,Sr COr,Sr
182-20-10100-2007-0010	YAKUTAT A-2	59.10654 N	138.39769 W	C032S042E29	COr,Sr
182-20-10100-2008	YAKUTAT A-2 YAKUTAT A-2	59.10110 N 59.10109 N	138.39815 W 138.38759 W	C032S042E32 C032S042E32	COr,Sr COr,Sr
182-20-10100-2008-0010	YAKUTAT A-2	59.10296 N	138.38693 W	C032S042E32	COr,Sr
182-20-10100-2016	YAKUTAT A-1 YAKUTAT A-1	59.15697 N 59.16935 N	138.37361 W 138.35437 W	C032S042E09 C032S042E03	CHs,COp,Kp,Pp,Ss,DVp CHs,COp,Kp,Pp,Ss,DVp
182-20-10260	YAKUTAT A-2 YAKUTAT A-2	59.09790 N 59.09909 N	138.44658 W 138.44151 W	C032S041E36 C032S042E31	COr,Sr COr,Sr
182-20-10260-0010	YAKUTAT A-2	59.09908 N	138.44151 W	C032S042E31	COr,Sr
182-20-10280	YAKUTAT A-2 YAKUTAT A-2	59.10044 N 59.10274 N	138.45063 W 138.44198 W	C032S041E36 C032S042E31	COr,Sr COr,Sr
182-20-10280-0010	YAKUTAT A-2	59.10167 N	138.44646 W	C032S041E36	COr,Sr
182-20-10300	YAKUTAT A-2 YAKUTAT A-2	59.10410 N 59.11560 N	138.45290 W 138.44710 W	C032S041E36 C032S041E25	CHs,COr,Ssr CHs,COr,Ssr
182-20-10400 Hazel Creek	YAKUTAT A-2 YAKUTAT A-2	59.10290 N 59.12190 N	138.47340 W 138.45310 W	C032S041E35 C032S041E24	COr,Sr COr,Sr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-20-10500	YAKUTAT A-2 YAKUTAT A-2	59.10784N 59.15613N	138.48042 W 138.45367 W	C032S041E26 C032S041E12	CHs,COp,Ss CHs
182-20-10500-2010	YAKUTAT A-2 YAKUTAT A-2	59.12661N 59.13391N	138.48015 W 138.47054 W	C032S041E23 C032S041E24	COr COr
182-20-10600	YAKUTAT A-2 YAKUTAT A-2	59.10828N 59.11265N	138.48243 W 138.48471 W	C032S041E26 C032S041E26	COr,Sr COr,Sr
182-30-10100 Alk River	YAKUTAT A-2 SKAGWAY B-8	59.12375N 59.43419N	138.58997 W 137.97198 W	C032S041E19 C029S044E02	CHp,COp,Kp,Pp,Sp,DVp,OUp,SHp COp,Kp,Ss,DVp,SHp
182-30-10100-2011 Emile Creek	YAKUTAT A-2 YAKUTAT A-2	59.20026N 59.24476N	138.47727 W 138.43508 W	C031S041E26 C031S042E07	COp,Sp Ss
182-30-10100-2011-3015	YAKUTAT A-2 YAKUTAT A-2	59.20809N 59.21738N	138.45825 W 138.45032 W	C031S041E24 C031S041E24	COr COr
182-30-10100-2015 Cabin Slough	YAKUTAT A-2 YAKUTAT A-1	59.19165N 59.19849N	138.46423 W 138.36359 W	C031S041E36 C031S042E28	CHp,COp,Ks,Pp,Ss COp
182-30-10100-2015-3011	YAKUTAT A-2 YAKUTAT A-2	59.20411N 59.22637N	138.40063 W 138.42062 W	C031S042E29 C031S042E18	CHp,COp,Kp,Ps,Sp CHp,COp
182-30-10100-2015-3019	YAKUTAT A-1 YAKUTAT A-1	59.19849N 59.20661N	138.36359 W 138.36625 W	C031S042E28 C031S042E28	COr COr
182-30-10100-2090 *Basin Creek	YAKUTAT A-1 YAKUTAT A-1	59.23648N 59.24137N	138.21212 W 138.19490 W	C031S043E09 C031S043E09	Ss Ss
182-30-10360	YAKUTAT A-2 YAKUTAT A-2	59.13671N 59.16503N	138.63116 W 138.69643 W	C032S040E13 C032S040E04	COr COr
182-30-10400 Cannery Creek	YAKUTAT A-2 YAKUTAT A-2	59.16057N 59.21062N	138.65814 W 138.71116 W	C032S040E11 C031S040E21	COp,Sp,CTp,DVp COp,Sp,CTp,DVp
182-30-10800 Muddy Creek	YAKUTAT A-2 YAKUTAT A-2	59.15819N 59.20266N	138.61688 W 138.71108 W	C032S040E12 C031S040E28	COr,Kr,Sp,CTp,DVp,OUp COr,Kr,Sp,CTp,DVp
182-30-10800-2006	YAKUTAT A-2 YAKUTAT A-2	59.17794N 59.19244N	138.66156 W 138.68347 W	C032S040E02 C031S040E34	COr COr
182-30-10800-2010 Tanis River	YAKUTAT A-2 YAKUTAT B-2	59.20266N 59.27430N	138.71108 W 138.54493 W	C031S040E28 C030S041E33	COr,Kr,Sp COp,Sp
182-30-10800-2010-0010 Tanis Lake	YAKUTAT B-2	59.27721N	138.53534 W	C030S041E33	Sp
182-30-10800-2010-3013	YAKUTAT A-2 YAKUTAT A-2	59.20859N 59.22339N	138.69240 W 138.68050 W	C031S040E22 C031S040E15	COp,Kr Kr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-30-10800-2010-3013-4003	YAKUTAT A-2	59.21296N	138.69087 W	C031S040E22	COr
	YAKUTAT A-2	59.21212N	138.69992 W	C031S040E21	COr
182-30-10800-2010-3019	YAKUTAT A-2	59.22438N	138.66782 W	C031S040E15	COr
	YAKUTAT A-2	59.22437N	138.66885 W	C031S040E15	COr
182-30-10800-2010-3024	YAKUTAT A-2	59.23388N	138.65470 W	C031S040E14	COr
	YAKUTAT A-2	59.23636N	138.64581 W	C031S040E11	COr
182-30-10800-2010-3026	YAKUTAT A-2	59.23491N	138.65344 W	C031S040E14	COr
	YAKUTAT A-2	59.24228N	138.63697 W	C031S040E12	COr
182-30-10800-2010-3029	YAKUTAT A-2	59.23055N	138.66470 W	C031S040E14	COpr,Sp
	YAKUTAT A-2	59.24014N	138.66078 W	C031S040E11	COpr,Sp
182-30-10800-2010-3032	YAKUTAT A-2	59.24453N	138.65242 W	C031S040E11	COr
	YAKUTAT A-2	59.24458N	138.65160 W	C031S040E11	COr
182-30-11400 Clear Creek	YAKUTAT A-2	59.15878N	138.61620 W	C032S040E12	COp,OUp
	YAKUTAT A-2	59.21391N	138.67335 W	C031S040E22	COp
182-30-11400-2017	YAKUTAT A-2	59.19748N	138.60949 W	C031S041E30	COr
	YAKUTAT A-2	59.19803N	138.64125 W	C031S040E26	COr
182-30-11800 Williams Creek	YAKUTAT A-2	59.18702N	138.55690 W	C031S041E32	CHp,COsr,Kpr,Pp,Sp,CTp,DVp
	YAKUTAT A-2	59.22304N	138.66398 W	C031S040E14	COp,Kp,Sp
182-30-11800-2010	YAKUTAT A-2	59.20819N	138.57917 W	C031S041E20	COs,Kr,CTp,DVp
	YAKUTAT B-2	59.26300N	138.57214 W	C031S041E05	COs,CTp,DVp
182-30-11800-2010-3004	YAKUTAT A-2	59.21233N	138.57924 W	C031S041E20	Kr
	YAKUTAT A-2	59.21703N	138.57114 W	C031S041E20	Kr
182-30-11800-2010-3006	YAKUTAT A-2	59.21705N	138.60299 W	C031S041E19	COs
	YAKUTAT B-2	59.26239N	138.53306 W	C031S041E04	COs
182-30-11800-2031	YAKUTAT A-2	59.21262N	138.62801 W	C031S040E24	COr
	YAKUTAT A-2	59.21640N	138.66023 W	C031S040E23	COr
182-30-12400 Gines Creek	YAKUTAT A-2	59.19457N	138.51856 W	C031S041E27	CHp,Pp,Sp
	YAKUTAT B-2	59.28008N	138.50195 W	C030S041E27	Sp
182-40-10100 Akwe River	YAKUTAT B-3	59.29729N	139.11543 W	C030S038E19	CHp,COp,Kpr,Pp,Sp,CTp,DVp,SHp,OUS
	YAKUTAT B-3	59.32689N	138.78352 W	C030S039E12	Ks,Ss
182-40-10100-0010 Akwe Lake	YAKUTAT B-3	59.34225N	138.74877 W	C030S040E07	Ss
182-40-10100-0010 Akwe Lake	YAKUTAT B-3	59.33389N	138.76867 W	C030S040E07	Ss

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-40-10100-2018 Ustay River	YAKUTAT A-3 YAKUTAT B-2	59.23250N 59.29497N	138.83494 W 138.69439 W	C031S039E14 C030S040E22	COpr,Kr,Sp,CTp,DVp COp
182-40-10100-2018-3005	YAKUTAT A-3 YAKUTAT A-2	59.22551N 59.21138N	138.80613 W 138.73318 W	C031S039E13 C031S040E20	COs COs
182-40-10100-2018-3009 *Square Lake Outflow	YAKUTAT A-2 YAKUTAT B-2	59.21850N 59.28946N	138.70375 W 138.71782 W	C031S040E21 C030S040E28	COp,CTp,DVp COs,CTp,DVp
182-40-10100-2018-3009-0010 Square Lake	YAKUTAT A-2	59.23666N	138.72200 W	C031S040E09	COp,CTp,DVp
182-40-10100-2018-3009-4010	YAKUTAT A-2 YAKUTAT A-2	59.22986N 59.23936N	138.70525 W 138.71460 W	C031S040E16 C031S040E09	COr COr
182-40-10100-2018-3011	YAKUTAT A-2 YAKUTAT A-2	59.22018N 59.22137N	138.69719 W 138.69895 W	C031S040E21 C031S040E21	COr COr
182-40-10100-2018-3016	YAKUTAT A-2 YAKUTAT B-2	59.22640N 59.30260N	138.69113 W 138.63576 W	C031S040E15 C030S040E24	COp,Sp COs
182-40-10100-2018-3016-4010	YAKUTAT B-2 YAKUTAT B-2	59.25810N 59.29199N	138.64686 W 138.57932 W	C031S040E02 C030S041E29	COs,Sp COs,Sp
182-40-10100-2018-3016-4011	YAKUTAT B-2 YAKUTAT B-2	59.25870N 59.25839N	138.64680 W 138.64613 W	C031S040E02 C031S040E02	COr COr
182-40-10100-2018-3016-4014	YAKUTAT B-2 YAKUTAT B-2	59.25944N 59.25972N	138.64685 W 138.64538 W	C031S040E02 C031S040E02	COr COr
182-40-10100-2018-3016-4020	YAKUTAT B-2 YAKUTAT B-2	59.26108N 59.26154N	138.64657 W 138.64563 W	C031S040E02 C031S040E02	COr COr
182-40-10100-2018-3020	YAKUTAT A-2 YAKUTAT A-2	59.23133N 59.23070N	138.68245 W 138.68175 W	C031S040E15 C031S040E15	COr COr
182-40-10100-2018-3040	YAKUTAT A-2 YAKUTAT A-2	59.24177N 59.24288N	138.68140 W 138.68076 W	C031S040E10 C031S040E10	COr COr
182-40-10100-2020	YAKUTAT A-3 YAKUTAT A-2	59.23367N 59.21345N	138.83189 W 138.72971 W	C031S039E14 C031S040E20	COs COs
182-40-10100-2020-3005	YAKUTAT A-3 YAKUTAT B-3	59.24170N 59.25794N	138.80902 W 138.78033 W	C031S039E11 C031S039E01	COs COs
182-40-10100-2020-3007	YAKUTAT A-3 YAKUTAT B-3	59.23685N 59.25908N	138.79487 W 138.75466 W	C031S039E12 C031S040E06	COs COs
182-40-10100-2020-3015	YAKUTAT A-3 YAKUTAT A-2	59.23259N 59.22674N	138.77168 W 138.72496 W	C031S040E18 C031S040E17	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
182-40-10100-2020-3015-4011	YAKUTAT A-2 YAKUTAT A-2	59.23068N 59.22971N	138.73679W 138.72346W	C031S040E17 C031S040E16	COOr COOr
182-40-10100-2020-3017	YAKUTAT A-3 YAKUTAT A-2	59.22571N 59.22307N	138.75767W 138.73536W	C031S040E18 C031S040E17	COOr COOr
182-40-10100-2020-3017-4010	YAKUTAT A-2 YAKUTAT A-2	59.22322N 59.22300N	138.74025W 138.73975W	C031S040E17 C031S040E17	COOr COOr
182-40-10100-2025	YAKUTAT A-3 YAKUTAT B-3	59.24972N 59.25751N	138.86696W 138.90199W	C031S039E09 C031S039E05	COOr COOr
182-40-10100-2026	YAKUTAT B-3 YAKUTAT B-3	59.25248N 59.26400N	138.86850W 138.78787W	C031S039E04 C031S039E01	COs COs
182-40-10100-2026-3003	YAKUTAT B-3 YAKUTAT B-3	59.25725N 59.26547N	138.86660W 138.79750W	C031S039E04 C030S039E36	COs COs
182-40-10100-2031	YAKUTAT B-3 YAKUTAT B-3	59.27900N 59.29217N	138.89727W 138.92395W	C030S039E32 C030S039E30	DVp DVp
182-40-10100-2031-0010 Triangle Lake	YAKUTAT B-3	59.29303N	138.93443W	C030S039E30	DVp
182-40-10100-2033	YAKUTAT B-3 YAKUTAT B-3	59.28166N 59.33642N	138.89655W 138.91488W	C030S039E29 C030S039E08	COp,Sp COOr
182-40-10100-2033-3040	YAKUTAT B-3 YAKUTAT B-3	59.31510N 59.31867N	138.88874W 138.88791W	C030S039E16 C030S039E16	COp,Sp COp,Sp
182-40-10100-2033-3040-4006	YAKUTAT B-3 YAKUTAT B-3	59.31795N 59.31451N	138.88721W 138.86038W	C030S039E16 C030S039E15	COp COOr
182-40-10100-2033-3040-4006-5033	YAKUTAT B-3 YAKUTAT B-3	59.31399N 59.31498N	138.87278W 138.86973W	C030S039E16 C030S039E16	COOr COOr
182-40-10100-2033-3040-4006-5040	YAKUTAT B-3 YAKUTAT B-3	59.31419N 59.31395N	138.86145W 138.86063W	C030S039E15 C030S039E15	COOr COOr
182-40-10100-2033-3040-4006-5041	YAKUTAT B-3 YAKUTAT B-3	59.31419N 59.31492N	138.86145W 138.86372W	C030S039E15 C030S039E15	COOr COOr
182-40-10100-2033-3040-4007	YAKUTAT B-3 YAKUTAT B-3	59.31867N 59.32870N	138.88791W 138.90246W	C030S039E16 C030S039E08	COOr COOr
182-40-10100-2033-3040-4007-5002	YAKUTAT B-3 YAKUTAT B-3	59.31925N 59.32113N	138.88935W 138.88820W	C030S039E16 C030S039E16	COOr COOr
182-40-10100-2033-3040-4007-5002-6004	YAKUTAT B-3 YAKUTAT B-3	59.31994N 59.31994N	138.88892W 138.88853W	C030S039E16 C030S039E16	COOr COOr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-40-10100-2033-3040-4007-5002-6008	YAKUTAT B-3 YAKUTAT B-3	59.32065 N 59.32049 N	138.88860 W 138.88724 W	C030S039E16 C030S039E16	CO CO
182-40-10100-2033-3040-4007-5014	YAKUTAT B-3 YAKUTAT B-3	59.32164 N 59.32182 N	138.89358 W 138.89315 W	C030S039E17 C030S039E17	CO CO
182-40-10100-2033-3040-4007-5015	YAKUTAT B-3 YAKUTAT B-3	59.32173 N 59.32202 N	138.89366 W 138.89428 W	C030S039E17 C030S039E17	CO CO
182-40-10100-2033-3040-4007-5018	YAKUTAT B-3 YAKUTAT B-3	59.32246 N 59.32363 N	138.89435 W 138.89132 W	C030S039E17 C030S039E09	CO CO
182-40-10100-2033-3040-4007-5022	YAKUTAT B-3 YAKUTAT B-3	59.32313 N 59.32320 N	138.89597 W 138.89372 W	C030S039E08 C030S039E08	CO CO
182-40-10100-2033-3040-4007-5030	YAKUTAT B-3 YAKUTAT B-3	59.32396 N 59.32337 N	138.89666 W 138.89359 W	C030S039E08 C030S039E08	CO CO
182-40-10100-2033-3040-4007-5032	YAKUTAT B-3 YAKUTAT B-3	59.32399 N 59.32424 N	138.89671 W 138.89382 W	C030S039E08 C030S039E08	CO CO
182-40-10100-2033-3040-4007-5038	YAKUTAT B-3 YAKUTAT B-3	59.32434 N 59.32533 N	138.89734 W 138.89399 W	C030S039E08 C030S039E08	CO CO
182-40-10100-2033-3040-4007-5046	YAKUTAT B-3 YAKUTAT B-3	59.32540 N 59.32564 N	138.89557 W 138.89469 W	C030S039E08 C030S039E08	CO CO
182-40-10100-2033-3040-4007-5046-6008	YAKUTAT B-3 YAKUTAT B-3	59.32561 N 59.32594 N	138.89471 W 138.89494 W	C030S039E08 C030S039E08	CO CO
182-40-10100-2033-3040-4007-5050	YAKUTAT B-3 YAKUTAT B-3	59.32631 N 59.32653 N	138.89632 W 138.89575 W	C030S039E08 C030S039E08	CO CO
182-40-10100-2033-3040-4007-5056	YAKUTAT B-3 YAKUTAT B-3	59.32675 N 59.32692 N	138.89607 W 138.89595 W	C030S039E08 C030S039E08	CO CO
182-40-10100-2033-3040-4007-5080	YAKUTAT B-3 YAKUTAT B-3	59.32847 N 59.32863 N	138.90212 W 138.90188 W	C030S039E08 C030S039E08	CO CO
182-40-10100-2033-3040-4008	YAKUTAT B-3 YAKUTAT B-3	59.31867 N 59.31980 N	138.88791 W 138.86378 W	C030S039E16 C030S039E15	CO, Ss CO
182-40-10100-2033-3040-4008-5009	YAKUTAT B-3 YAKUTAT B-3	59.31891 N 59.31987 N	138.88173 W 138.88128 W	C030S039E16 C030S039E16	CO CO
182-40-10100-2033-3040-4008-5009-6005	YAKUTAT B-3 YAKUTAT B-3	59.31928 N 59.31956 N	138.88223 W 138.88280 W	C030S039E16 C030S039E16	CO CO
182-40-10100-2033-3040-4008-5011	YAKUTAT B-3 YAKUTAT B-3	59.31932 N 59.31947 N	138.88031 W 138.87957 W	C030S039E16 C030S039E16	CO CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
182-40-10100-2033-3040-4008-5013	YAKUTAT B-3 YAKUTAT B-3	59.31901N 59.31956N	138.87837 W 138.87810 W	C030S039E16 C030S039E16	COOr COOr
182-40-10100-2033-3040-4008-5013-6002	YAKUTAT B-3 YAKUTAT B-3	59.31921N 59.31905N	138.87811 W 138.87736 W	C030S039E16 C030S039E16	COOr COOr
182-40-10100-2033-3040-4008-5015	YAKUTAT B-3 YAKUTAT B-3	59.31872N 59.31868N	138.87735 W 138.87548 W	C030S039E16 C030S039E16	COOr COOr
182-40-10100-2033-3040-4008-5018	YAKUTAT B-3 YAKUTAT B-3	59.31782N 59.31659N	138.87356 W 138.87527 W	C030S039E16 C030S039E16	COOr COOr
182-40-10100-2033-3040-4008-5021	YAKUTAT B-3 YAKUTAT B-3	59.31740N 59.31797N	138.86971 W 138.86948 W	C030S039E16 C030S039E16	COOr COOr
182-40-10100-2033-3040-4008-5025	YAKUTAT B-3 YAKUTAT B-3	59.31718N 59.31748N	138.86760 W 138.86665 W	C030S039E16 C030S039E16	COOr COOr
182-40-10100-2033-3040-4008-5030	YAKUTAT B-3 YAKUTAT B-3	59.31682N 59.31413N	138.86130 W 138.85521 W	C030S039E15 C030S039E15	COOr,Ss Ss
182-40-10100-2033-3040-4008-5030-6003	YAKUTAT B-3 YAKUTAT B-3	59.31647N 59.31689N	138.85989 W 138.85907 W	C030S039E15 C030S039E15	COOr COOr
182-40-10100-2033-3070	YAKUTAT B-3 YAKUTAT B-3	59.32830N 59.32886N	138.90623 W 138.90397 W	C030S039E08 C030S039E08	COOr COOr
182-40-10100-2033-3074	YAKUTAT B-3 YAKUTAT B-3	59.32875N 59.33167N	138.90627 W 138.90423 W	C030S039E08 C030S039E08	COOr COOr
182-40-10100-2033-3074-4011	YAKUTAT B-3 YAKUTAT B-3	59.32985N 59.33063N	138.90437 W 138.90243 W	C030S039E08 C030S039E08	COOr COOr
182-40-10100-2033-3074-4011-5004	YAKUTAT B-3 YAKUTAT B-3	59.33042N 59.33042N	138.90257 W 138.90226 W	C030S039E08 C030S039E08	COOr COOr
182-40-10100-2033-3086	YAKUTAT B-3 YAKUTAT B-3	59.33206N 59.33353N	138.90947 W 138.90908 W	C030S039E08 C030S039E08	COOr COOr
182-40-10100-2033-3086-4012	YAKUTAT B-3 YAKUTAT B-3	59.33261N 59.33261N	138.90883 W 138.90841 W	C030S039E08 C030S039E08	COOr COOr
182-40-10100-2033-3094	YAKUTAT B-3 YAKUTAT B-3	59.33198N 59.33538N	138.91155 W 138.91270 W	C030S039E08 C030S039E08	COOr COOr
182-40-10100-2033-3097	YAKUTAT B-3 YAKUTAT B-3	59.33521N 59.33637N	138.91573 W 138.91632 W	C030S039E08 C030S039E08	COOr COOr
182-40-10100-2033-3100	YAKUTAT B-3 YAKUTAT B-3	59.33536N 59.33587N	138.91528 W 138.91373 W	C030S039E08 C030S039E08	COOr COOr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-40-10100-2033-3106	YAKUTAT B-3 YAKUTAT B-3	59.33642N 59.33687N	138.91488 W 138.91418 W	C030S039E08 C030S039E08	COr COr
182-40-10100-2033-3108	YAKUTAT B-3 YAKUTAT B-3	59.33642N 59.33719N	138.91488 W 138.91473 W	C030S039E08 C030S039E08	COr COr
182-40-10100-2033-3117	YAKUTAT B-3 YAKUTAT B-3	59.33640N 59.33886N	138.91491 W 138.91746 W	C030S039E08 C030S039E05	COr COr
182-40-10100-2036	YAKUTAT B-3 YAKUTAT B-3	59.29165N 59.30995N	138.87330 W 138.75172 W	C030S039E28 C030S040E17	CHp,COp,Pp,Sp,CTp COp,Sp
182-40-10100-2036-3004	YAKUTAT B-3 YAKUTAT B-3	59.28860N 59.29034N	138.86176 W 138.76415 W	C030S039E27 C030S040E30	CHp,COp,Pp COp
182-40-10100-2036-3004-4002	YAKUTAT B-3 YAKUTAT B-3	59.28723N 59.27860N	138.85066 W 138.79645 W	C030S039E27 C030S039E36	CHp,COp,Pp CHp,COp,Pp
182-40-10100-2041	YAKUTAT B-3 YAKUTAT B-3	59.31447N 59.33752N	138.85246 W 138.85657 W	C030S039E15 C030S039E03	Ss Ss
182-40-10100-2043	YAKUTAT B-3 YAKUTAT B-3	59.31804N 59.31856N	138.83493 W 138.83573 W	C030S039E14 C030S039E14	COr,Kr COr,Kr
182-40-10100-2045 *Little Akwe River	YAKUTAT B-3 YAKUTAT B-3	59.32238N 59.33620N	138.81922 W 138.80450 W	C030S039E14 C030S039E12	CHs,COr,Ps,Ss CHs,COr,Ps,Ss
182-40-10100-2047 *Swanson Creek	YAKUTAT B-3 YAKUTAT B-3	59.33552N 59.36677N	138.77825 W 138.78775 W	C030S040E07 C029S039E25	Sp Sp
182-40-10100-2048	YAKUTAT B-3 YAKUTAT B-3	59.32439N 59.32433N	138.80417 W 138.80380 W	C030S039E12 C030S039E12	COr COr
182-50-10100 Italo River	YAKUTAT B-4 YAKUTAT B-3	59.32164N 59.38369N	139.22181 W 138.86888 W	C030S037E16 C029S039E21	CHp,COp,Kr,Pp,Sp,CTp,DVp,OUp,SHp Ss,CTp,DVp
182-50-10100-2005	YAKUTAT B-4 YAKUTAT B-3	59.31050N 59.36183N	139.12504 W 139.02417 W	C030S037E13 C029S038E34	CHp,COs,Pp,Sp,OUp COp,Sp
182-50-10100-2007	YAKUTAT B-3 YAKUTAT B-3	59.30721N 59.33633N	139.11751 W 139.04757 W	C030S037E24 C030S038E09	CHp,COs,Pp,Sp COs,Sp
182-50-10100-2009	YAKUTAT B-3 YAKUTAT B-3	59.29911N 59.35177N	139.09751 W 139.01922 W	C030S038E19 C029S038E34	COp,Sp,OUp COs
182-50-10100-2010	YAKUTAT B-3 YAKUTAT B-3	59.29425N 59.30784N	139.08549 W 138.98259 W	C030S038E20 C030S038E23	CHp,COp,Ps,Sp,CTp COs,Sp,CTp
182-50-10100-2010-3005	YAKUTAT B-3 YAKUTAT B-3	59.29204N 59.30582N	139.05785 W 139.02269 W	C030S038E28 C030S038E22	Pp,Sp Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
182-50-10100-2010-3009	YAKUTAT B-3 YAKUTAT B-3	59.29124N 59.30165N	139.04348 W 139.03320 W	C030S038E28 C030S038E21	Ps,Sp Ps,Sp
182-50-10100-2010-3010	YAKUTAT B-3 YAKUTAT B-3	59.28966N 59.28379N	139.03483 W 139.01033 W	C030S038E28 C030S038E27	COs,CTp COs,CTp
182-50-10100-2030	YAKUTAT B-3 YAKUTAT B-3	59.37703N 59.37550N	138.92164 W 138.90822 W	C029S039E30 C029S039E29	CHs,Ss Ss
182-50-10100-2030-0010 Italo Lake	YAKUTAT B-3	59.37280N	138.89575 W	C029S039E29	Ss
182-50-10150	YAKUTAT B-4 YAKUTAT B-3	59.34414N 59.39055N	139.23876 W 139.07560 W	C030S037E05 C029S038E20	COp COp
182-50-10400	YAKUTAT B-4 YAKUTAT B-3	59.31690N 59.38541N	139.15394 W 139.00533 W	C030S037E14 C029S038E22	CHp,COp,Pp,Sp CHp,COs,Pp,Sp
182-60-10100 Dangerous River	YAKUTAT B-4 YAKUTAT B-3	59.34547N 59.41817N	139.30443 W 139.01320 W	C030S036E01 C029S038E10	COp,Sp,OUp COp,Sp
182-60-10100-0010 Harlequin Lake	YAKUTAT B-3	59.50148N	138.89249 W	C028S038E34	COp,Sp
182-60-10100-0010 Harlequin Lake	YAKUTAT B-3	59.44638N	138.94533 W	C028S038E34	COp,Sp
182-60-10100-2015	YAKUTAT B-4 YAKUTAT B-3	59.39239N 59.44257N	139.27017 W 139.05057 W	C029S037E19 C028S038E31	COpr COr
182-60-10100-2015-3100	YAKUTAT B-4 YAKUTAT B-4	59.40726N 59.41492N	139.22132 W 139.17934 W	C029S037E16 C029S037E10	COr COr
182-60-10100-2015-3130	YAKUTAT B-3 YAKUTAT B-3	59.43984N 59.43719N	139.09215 W 139.04119 W	C028S037E35 C029S038E04	COr COr
182-60-10100-2027	YAKUTAT B-3 YAKUTAT B-3	59.47162N 59.47113N	138.88474 W 138.88405 W	C028S038E24 C028S038E24	Ss Ss
182-60-10100-2033	YAKUTAT B-3 YAKUTAT B-3	59.46149N 59.46595N	138.99769 W 138.98855 W	C028S038E29 C028S038E28	Ss Ss
182-60-10100-2035	YAKUTAT B-3 YAKUTAT B-3	59.47054N 59.47055N	138.98172 W 138.99116 W	C028S038E21 C028S038E21	Ss Ss
182-60-10200	YAKUTAT B-4 YAKUTAT B-3	59.36981N 59.40082N	139.25016 W 139.11088 W	C029S037E29 C029S038E18	COp COs
182-70-10100 Situk River	YAKUTAT B-5 YAKUTAT C-4	59.44137N 59.64816N	139.56526 W 139.34556 W	C028S034E36 C026S036E20	CHp,COp,Kp,Pp,Sp,DVp,OUp,SHp CHp,COp,Kp,Pp,Sp,DVp,SHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
182-70-10100-0010 Situk Lake	YAKUTAT C-4	59.64220N	139.40196 W	C026S035E24	CHp,COp,Kp,Pp,Sp,DVp,SHs
182-70-10100-0020 Mountain Lake	YAKUTAT C-4	59.66136N	139.34724 W	C026S036E17	CHp,Pp,Sp,DVp
182-70-10100-2006	YAKUTAT B-5 YAKUTAT B-5	59.47792N 59.49279N	139.54819 W 139.54832 W	C028S035E19 C028S035E18	CO CO
182-70-10100-2009	YAKUTAT B-5 YAKUTAT C-5	59.48983N 59.52078N	139.55666 W 139.54863 W	C028S035E18 C028S035E06	CO CO
182-70-10100-2009-3012	YAKUTAT B-5 YAKUTAT C-5	59.49461N 59.50711N	139.55917 W 139.54379 W	C028S035E18 C028S035E07	CO CO
182-70-10100-2009-3018	YAKUTAT C-5 YAKUTAT C-5	59.50266N 59.50523N	139.55897 W 139.54906 W	C028S035E07 C028S035E07	CO CO
182-70-10100-2009-3030	YAKUTAT C-5 YAKUTAT C-5	59.52078N 59.52904N	139.54863 W 139.55400 W	C028S035E06 C027S035E31	CO CO
182-70-10100-2013	YAKUTAT C-5 YAKUTAT C-5	59.51683N 59.53922N	139.53695 W 139.54833 W	C028S035E06 C027S035E31	COp,DVp,SHp CO
182-70-10100-2013-3041	YAKUTAT C-5 YAKUTAT C-5	59.53532N 59.53542N	139.55182 W 139.55229 W	C027S035E31 C027S035E31	CO CO
182-70-10100-2013-3049	YAKUTAT C-5 YAKUTAT C-5	59.53724N 59.54094N	139.55038 W 139.55548 W	C027S035E31 C027S035E30	CO CO
182-70-10100-2013-3055	YAKUTAT C-5 YAKUTAT C-5	59.53922N 59.54020N	139.54833 W 139.54868 W	C027S035E31 C027S035E30	CO CO
182-70-10100-2017	YAKUTAT C-5 YAKUTAT C-5	59.52247N 59.60998N	139.53558 W 139.56474 W	C028S035E06 C027S034E01	CO,Kp,DVr,SHp CO
182-70-10100-2017-0010	YAKUTAT C-5	59.59526N	139.56474 W	C027S034E12	CO
182-70-10100-2017-0910	YAKUTAT C-5	59.60354N	139.55945 W	C027S035E06	COsr
182-70-10100-2017-3007	YAKUTAT C-5 YAKUTAT C-5	59.53683N 59.55646N	139.53364 W 139.56733 W	C027S035E32 C027S034E24	CO CO
182-70-10100-2017-3011	YAKUTAT C-5 YAKUTAT C-5	59.55116N 59.58378N	139.53608 W 139.58926 W	C027S035E30 C027S034E12	CO,Kp,DVr,SHp CO
182-70-10100-2017-3011-0010	YAKUTAT C-5	59.58526N	139.59029 W	C027S034E12	CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
182-70-10100-2017-3011-4011	YAKUTAT C-5 YAKUTAT C-5	59.55484N 59.56994N	139.54639 W 139.59364 W	C027S035E19 C027S034E14	CO _r ,Kp,SHp CO _r
182-70-10100-2017-3011-4011-5041	YAKUTAT C-5 YAKUTAT C-5	59.56311N 59.56855N	139.58003 W 139.60141 W	C027S034E24 C027S034E14	CO _r ,Kr,SHr CO _r ,Kr,SHr
182-70-10100-2017-3014	YAKUTAT C-5 YAKUTAT C-5	59.55281N 59.57954N	139.53449 W 139.54660 W	C027S035E29 C027S035E18	CO _r CO _r
182-70-10100-2017-3014-4010	YAKUTAT C-5 YAKUTAT C-5	59.55545N 59.56673N	139.53304 W 139.53161 W	C027S035E20 C027S035E20	CO _r CO _r
182-70-10100-2018	YAKUTAT C-5 YAKUTAT C-4	59.55690N 59.56872N	139.51384 W 139.46530 W	C027S035E20 C027S035E15	CO _r CO _r
182-70-10100-2020 Old Situk River	YAKUTAT C-5 YAKUTAT C-4	59.56388N 59.55748N	139.50764 W 139.37891 W	C027S035E20 C027S036E19	CO _p ,Sp,DVp,SHp CO _p ,Sp
182-70-10100-2020-0010	YAKUTAT C-4	59.55832N	139.37502 W	C027S036E19	CO _p ,Sp
182-70-10100-2020-3015	YAKUTAT C-4 YAKUTAT C-4	59.56851N 59.57561N	139.49494 W 139.47608 W	C027S035E16 C027S035E15	CO _r CO _r
182-70-10100-2020-3015-4011	YAKUTAT C-4 YAKUTAT C-4	59.56955N 59.57198N	139.49422 W 139.48896 W	C027S035E16 C027S035E16	CO _{pr} CO _{sr}
182-70-10100-2020-3021	YAKUTAT C-4 YAKUTAT C-4	59.56943N 59.57747N	139.47662 W 139.46011 W	C027S035E15 C027S035E15	CO _r ,DVr,SHr CO _r
182-70-10100-2021	YAKUTAT C-5 YAKUTAT C-5	59.57048N 59.58481N	139.50545 W 139.53001 W	C027S035E16 C027S035E08	CO _r CO _r
182-70-10100-2022	YAKUTAT C-4 YAKUTAT C-4	59.57482N 59.57959N	139.49325 W 139.45815 W	C027S035E16 C027S035E15	CO _r ,Sr,DVr,SHp CO _r ,DVr
182-70-10100-2022-0010 Fish Pond	YAKUTAT C-4	59.58017N	139.45771 W	C027S035E15	CO _r
182-70-10100-2022-3011	YAKUTAT C-4 YAKUTAT C-4	59.57665N 59.57998N	139.48391 W 139.47363 W	C027S035E16 C027S035E15	CO _r ,Sr,DVr,SHr CO _r ,Sr,DVr,SHr
182-70-10100-2022-3015 *Millie Creek	YAKUTAT C-4 YAKUTAT C-4	59.57883N 59.58098N	139.47003 W 139.46762 W	C027S035E15 C027S035E15	CO _r CO _r
182-70-10100-2022-3017	YAKUTAT C-4 YAKUTAT C-4	59.58034N 59.58358N	139.46588 W 139.46214 W	C027S035E15 C027S035E10	CO _r ,SHr CO _r ,SHr
182-70-10100-2023	YAKUTAT C-5 YAKUTAT C-5	59.57498N 59.58512N	139.50338 W 139.51112 W	C027S035E16 C027S035E08	CO _r ,DVr,SHr CO _r ,DVr,SHr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-70-10100-2023-3004	YAKUTAT C-5 YAKUTAT C-5	59.57981 N 59.58622 N	139.50367 W 139.50128 W	C027S035E16 C027S035E09	COOr COOr
182-70-10100-2023-3004-4007	YAKUTAT C-5 YAKUTAT C-5	59.58498 N 59.58596 N	139.50208 W 139.50448 W	C027S035E09 C027S035E09	COOr COOr
182-70-10100-2024	YAKUTAT C-4 YAKUTAT C-4	59.57522 N 59.60287 N	139.49383 W 139.44503 W	C027S035E16 C027S035E02	COOr,SHr COOr,SHr
182-70-10100-2024-3005	YAKUTAT C-4 YAKUTAT C-4	59.58505 N 59.58576 N	139.48955 W 139.48961 W	C027S035E09 C027S035E09	COOr COOr
182-70-10100-2024-3006	YAKUTAT C-4 YAKUTAT C-4	59.58367 N 59.58420 N	139.49084 W 139.48009 W	C027S035E09 C027S035E09	COOr COOr
182-70-10100-2025	YAKUTAT C-4 YAKUTAT C-5	59.58884 N 59.59941 N	139.49713 W 139.53124 W	C027S035E09 C027S035E05	COOr,Sr,DVr,SHr COOr
182-70-10100-2025-3006	YAKUTAT C-5 YAKUTAT C-5	59.59976 N 59.61148 N	139.50647 W 139.51525 W	C027S035E04 C027S035E05	COOr COOr
182-70-10100-2025-3010	YAKUTAT C-5 YAKUTAT C-5	59.60045 N 59.60690 N	139.51460 W 139.52059 W	C027S035E05 C027S035E05	COOr,Sr,DVr,SHr COOr,Sr,DVr,SHr
182-70-10100-2028	YAKUTAT C-4 YAKUTAT C-4	59.58474 N 59.58615 N	139.49264 W 139.49227 W	C027S035E09 C027S035E09	COOr COOr
182-70-10100-2031 West Fork Situk River	YAKUTAT C-4 YAKUTAT C-5	59.59084 N 59.64229 N	139.49234 W 139.50520 W	C027S035E09 C026S035E21	COOr,Pp,Sp,DVr,SHr Sp
182-70-10100-2031-0010 Redfield, Lake	YAKUTAT C-5	59.65108 N	139.50558 W	C026S035E21	Sp
182-70-10100-2041	YAKUTAT C-4 YAKUTAT C-4	59.60497 N 59.62178 N	139.46228 W 139.43988 W	C027S035E03 C026S035E35	COOr COOr
182-70-10100-2047	YAKUTAT C-4 YAKUTAT C-4	59.65106 N 59.65442 N	139.39274 W 139.37502 W	C026S036E19 C026S036E19	COOr,Ss,DVr COOr,Ss,DVr
182-70-10100-2050 *Mountain Stream	YAKUTAT C-4 YAKUTAT C-4	59.63999 N 59.62692 N	139.36531 W 139.34918 W	C026S036E29 C026S036E29	COOr,Ss COOr,Ss
182-70-10100-2050-3011	YAKUTAT C-4 YAKUTAT C-4	59.63526 N 59.63831 N	139.35835 W 139.35502 W	C026S036E29 C026S036E29	COOr COOr
182-70-10100-2050-3017	YAKUTAT C-4 YAKUTAT C-4	59.63083 N 59.63137 N	139.35581 W 139.34752 W	C026S036E29 C026S036E29	COOr COOr
182-70-10100-2918	YAKUTAT C-5 YAKUTAT C-4	59.52742 N 59.56548 N	139.52483 W 139.44229 W	C027S035E32 C027S035E23	COOr,SHr COOr,SHr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
182-70-10100-2918-3031	YAKUTAT C-5 YAKUTAT C-4	59.53912N 59.55412N	139.51180 W 139.49453 W	C027S035E32 C027S035E21	CO _r ,SH _r CO _r ,SH _r
182-70-10100-2918-3099	YAKUTAT C-4 YAKUTAT C-4	59.56161N 59.56801N	139.47319 W 139.46639 W	C027S035E22 C027S035E22	CO _r CO _r
182-70-10500 Kunayosh Creek	YAKUTAT B-5 YAKUTAT C-4	59.44430N 59.54888N	139.55450 W 139.46936 W	C028S035E31 C027S035E27	CH _p ,CO _p ,Kr,Pp,Sp,SH _r CO _p ,Kr,Sp,SH _r
182-70-10500-2002	YAKUTAT B-5 YAKUTAT B-5	59.44593N 59.45088N	139.53470 W 139.52000 W	C028S035E32 C028S035E32	CO _r CO _r
182-70-10500-2004	YAKUTAT B-5 YAKUTAT B-5	59.45154N 59.46893N	139.54134 W 139.50139 W	C028S035E31 C028S035E21	CH _p ,CO _p ,Pp,Sp CO _s ,Sp
182-70-10500-2004-3002	YAKUTAT B-5 YAKUTAT B-5	59.45225N 59.45108N	139.53554 W 139.52579 W	C028S035E31 C028S035E32	CO _r CO _r
182-70-10500-2004-3005	YAKUTAT B-5 YAKUTAT B-5	59.45513N 59.46709N	139.53334 W 139.51655 W	C028S035E29 C028S035E29	CO _r CO _r
182-70-10500-2004-3016	YAKUTAT B-5 YAKUTAT B-4	59.46014N 59.45309N	139.50792 W 139.49617 W	C028S035E29 C028S035E28	CO _r CO _r
182-70-10500-2004-3017	YAKUTAT B-5 YAKUTAT B-5	59.46061N 59.46929N	139.50726 W 139.51182 W	C028S035E29 C028S035E20	CO _r CO _r
182-70-10500-2004-3018	YAKUTAT B-5 YAKUTAT B-4	59.46179N 59.49414N	139.50393 W 139.46067 W	C028S035E28 C028S035E15	CH _p ,CO _s ,Pp CO _r
182-70-10500-2004-3018-4010	YAKUTAT B-4 YAKUTAT B-4	59.46403N 59.46508N	139.49283 W 139.47691 W	C028S035E28 C028S035E27	CO _r CO _r
182-70-10500-2004-3020	YAKUTAT B-5 YAKUTAT B-4	59.46583N 59.47281N	139.50195 W 139.48285 W	C028S035E28 C028S035E21	CO _r CO _r
182-70-10500-2004-3020-4001	YAKUTAT B-5 YAKUTAT B-4	59.46605N 59.48239N	139.50140 W 139.48291 W	C028S035E28 C028S035E16	CO _r CO _r
182-70-10500-2005	YAKUTAT B-5 YAKUTAT B-5	59.45598N 59.47575N	139.54594 W 139.54394 W	C028S035E30 C028S035E19	CO _r CO _r
182-70-10500-2007	YAKUTAT B-5 YAKUTAT B-5	59.45921N 59.47518N	139.54590 W 139.53081 W	C028S035E30 C028S035E20	CO _r CO _r
182-70-10500-2011	YAKUTAT B-5 YAKUTAT C-5	59.47725N 59.50208N	139.52400 W 139.52036 W	C028S035E20 C028S035E08	CO _r CO _r
182-70-10500-2011-3033	YAKUTAT B-5 YAKUTAT C-5	59.49499N 59.51956N	139.52988 W 139.51595 W	C028S035E17 C028S035E05	CO _r CO _r

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-70-10500-2014	YAKUTAT B-5 YAKUTAT C-4	59.46866N 59.52826N	139.52513 W 139.48273 W	C028S035E20 C027S035E33	COs,Sp COs,Sp
182-70-10500-2014-3033	YAKUTAT B-5 YAKUTAT C-4	59.47888N 59.50531N	139.50818 W 139.49254 W	C028S035E20 C028S035E09	COOr COOr
182-70-10500-2014-3040	YAKUTAT B-5 YAKUTAT B-4	59.48767N 59.48960N	139.50086 W 139.48147 W	C028S035E16 C028S035E16	COOr COOr
182-70-10500-2014-3042	YAKUTAT B-4 YAKUTAT C-4	59.48916N 59.52303N	139.49992 W 139.47030 W	C028S035E16 C028S035E03	COs,Sp COs,Sp
182-70-10500-2014-3042-4008	YAKUTAT B-4 YAKUTAT B-4	59.49429N 59.49661N	139.49402 W 139.48967 W	C028S035E16 C028S035E09	COOr COOr
182-70-10500-2014-3062	YAKUTAT C-4 YAKUTAT C-4	59.50694N 59.51491N	139.49089 W 139.48243 W	C028S035E09 C028S035E04	COOr COOr
182-70-10500-2015	YAKUTAT C-5 YAKUTAT C-5	59.50707N 59.51305N	139.51421 W 139.51677 W	C028S035E08 C028S035E05	COOr COOr
182-70-10500-2016	YAKUTAT B-5 YAKUTAT C-5	59.49342N 59.50781N	139.51673 W 139.51100 W	C028S035E17 C028S035E08	COOr COOr
182-70-10500-2016-3019	YAKUTAT C-5 YAKUTAT C-5	59.50817N 59.50980N	139.50766 W 139.50171 W	C028S035E08 C028S035E09	COOr COOr
182-70-10500-2017	YAKUTAT C-5 YAKUTAT C-5	59.51999N 59.53183N	139.51316 W 139.50632 W	C028S035E05 C027S035E33	COs,Kr,SHr COs,Kr,SHr
182-70-10500-2946	YAKUTAT B-5 YAKUTAT B-5	59.48276N 59.49995N	139.52305 W 139.50162 W	C028S035E17 C028S035E09	COOr COOr
182-70-10500-2958	YAKUTAT C-5 YAKUTAT C-4	59.50714N 59.51978N	139.51399 W 139.49737 W	C028S035E08 C028S035E04	COOr COOr
182-70-10500-2958-3012	YAKUTAT C-4 YAKUTAT C-4	59.51978N 59.53017N	139.49737 W 139.48220 W	C028S035E04 C027S035E33	COOr COOr
182-70-11000 Middle Slough	YAKUTAT B-5 YAKUTAT B-4	59.43086N 59.40665N	139.53922 W 139.45753 W	C029S035E04 C029S035E13	COp,OUUp COp
182-70-11000-2005	YAKUTAT B-5 YAKUTAT B-4	59.43218N 59.45557N	139.51404 W 139.47095 W	C029S035E03 C028S035E27	COOr COOr
182-70-11000-2005-3021	YAKUTAT B-5 YAKUTAT B-5	59.43947N 59.45312N	139.50863 W 139.50707 W	C028S035E32 C028S035E29	COOr COOr
182-70-11000-2005-3041	YAKUTAT B-4 YAKUTAT B-4	59.44503N 59.44671N	139.49606 W 139.49053 W	C028S035E33 C028S035E33	COOr COOr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
182-70-11000-2005-3050	YAKUTAT B-4 YAKUTAT B-4	59.44534N 59.44430N	139.48581 W 139.48508 W	C028S035E33 C028S035E33	COr COr
182-70-11000-2005-3061	YAKUTAT B-4 YAKUTAT B-4	59.44945N 59.45039N	139.48213 W 139.48309 W	C028S035E33 C028S035E33	COr COr
182-70-11000-2008	YAKUTAT B-4 YAKUTAT C-4	59.42736N 59.50215N	139.49701 W 139.45499 W	C029S035E02 C028S035E10	COpr,OUs COr
182-70-11000-2008-3008	YAKUTAT B-4 YAKUTAT B-4	59.44286N 59.45400N	139.46523 W 139.45184 W	C028S035E34 C028S035E27	COp COp
182-70-11000-2008-3050	YAKUTAT B-4 YAKUTAT B-4	59.45376N 59.47137N	139.46024 W 139.44053 W	C028S035E27 C028S035E23	COr COr
182-70-11000-2008-3050-4012	YAKUTAT B-4 YAKUTAT B-4	59.45954N 59.46071N	139.44586 W 139.44083 W	C028S035E26 C028S035E26	COr COr
182-70-11000-2008-3103	YAKUTAT B-4 YAKUTAT B-4	59.49189N 59.49744N	139.45550 W 139.45633 W	C028S035E15 C028S035E10	COr COr
182-70-11000-2017	YAKUTAT B-4 YAKUTAT B-4	59.42264N 59.42938N	139.48632 W 139.46150 W	C029S035E11 C029S035E01	COr COr
182-70-11000-2017-3009	YAKUTAT B-4 YAKUTAT B-4	59.42474N 59.43068N	139.47949 W 139.47590 W	C029S035E01 C029S035E01	COr COr
182-70-11190	YAKUTAT B-4 YAKUTAT B-4	59.41067N 59.42793N	139.41650 W 139.45960 W	C029S036E08 C029S035E01	COr COr
182-70-11190-2006	YAKUTAT B-4 YAKUTAT B-4	59.41431N 59.42916N	139.42127 W 139.43853 W	C029S036E08 C029S036E06	COr COr
182-70-11200	YAKUTAT B-4 YAKUTAT C-4	59.41160N 59.54323N	139.41180 W 139.37232 W	C029S036E08 C027S036E30	COp,OUs COs
182-70-11200-2038	YAKUTAT B-4 YAKUTAT B-4	59.43618N 59.47607N	139.43578 W 139.40119 W	C029S036E06 C028S035E24	COpr COpr
182-70-11200-2038-3008	YAKUTAT B-4 YAKUTAT B-4	59.43738N 59.45372N	139.42564 W 139.40457 W	C029S036E05 C028S035E25	COr COr
182-70-11200-2052	YAKUTAT B-4 YAKUTAT B-4	59.45719N 59.49355N	139.43498 W 139.38851 W	C028S035E26 C028S036E18	COpr COpr
182-70-11200-2171	YAKUTAT C-4 YAKUTAT C-4	59.52768N 59.53197N	139.38305 W 139.38711 W	C027S036E31 C027S036E31	COpr COpr
182-70-11400 al Creek	YAKUTAT B-4 YAKUTAT C-4	59.41152N 59.52110N	139.40768 W 139.33986 W	C029S036E08 C028S036E05	COp,OUp COs

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-70-11400-2010	YAKUTAT B-4 YAKUTAT C-4	59.44678 N 59.51382 N	139.40350 W 139.32093 W	C028S035E36 C028S036E04	COp COr
182-70-11400-2010-3009	YAKUTAT B-4 YAKUTAT C-4	59.45197 N 59.51348 N	139.39024 W 139.32888 W	C028S036E31 C028S036E04	COpr COpr
182-70-11400-2010-3009-4017	YAKUTAT B-4 YAKUTAT C-4	59.46581 N 59.50601 N	139.38007 W 139.34451 W	C028S036E30 C028S036E08	COpr COpr
182-70-11400-2010-3009-4035	YAKUTAT B-4 YAKUTAT C-4	59.48264 N 59.50125 N	139.35992 W 139.34743 W	C028S036E17 C028S036E08	COpr COpr
182-70-11400-2010-3009-4035-5010	YAKUTAT B-4 YAKUTAT C-4	59.49219 N 59.50019 N	139.35538 W 139.34665 W	C028S036E17 C028S036E08	COpr COpr
182-70-11400-2010-3009-4039	YAKUTAT B-4 YAKUTAT B-4	59.48618 N 59.49213 N	139.35614 W 139.34908 W	C028S036E17 C028S036E17	COr COr
182-70-11400-2010-3052	YAKUTAT B-4 YAKUTAT C-4	59.48007 N 59.51039 N	139.34934 W 139.31902 W	C028S036E20 C028S036E09	COpr COpr
182-70-11400-2010-3071	YAKUTAT B-4 YAKUTAT B-4	59.49196 N 59.49814 N	139.34010 W 139.33720 W	C028S036E17 C028S036E08	COr COr
182-70-11400-2081	YAKUTAT B-4 YAKUTAT C-4	59.47794 N 59.52230 N	139.39143 W 139.36940 W	C028S036E19 C028S036E06	COr COr
182-70-11400-2111	YAKUTAT B-4 YAKUTAT C-4	59.49899 N 59.52361 N	139.36552 W 139.36357 W	C028S036E07 C028S036E05	COpr COpr
182-70-11400-2111-3016	YAKUTAT C-4 YAKUTAT C-4	59.51014 N 59.52059 N	139.36077 W 139.34325 W	C028S036E08 C028S036E05	COpr COpr
182-70-11400-2111-3020	YAKUTAT C-4 YAKUTAT C-4	59.51108 N 59.52448 N	139.36076 W 139.35227 W	C028S036E05 C028S036E05	COpr COpr
182-70-11600	YAKUTAT B-4 YAKUTAT C-4	59.41006 N 59.51857 N	139.40548 W 139.28182 W	C029S036E08 C028S036E03	CHp,COp,Kp,Pp,Sp,DVp,OUp COs,Kp,Sp
182-70-11600-2002	YAKUTAT B-4 YAKUTAT B-4	59.41330 N 59.44635 N	139.38728 W 139.32886 W	C029S036E09 C028S036E33	CHp,COpr,Kp,Pp,Sp,DVp,OU COpr
182-70-11600-2002-3040	YAKUTAT B-4 YAKUTAT B-4	59.42938 N 59.42499 N	139.36052 W 139.33962 W	C029S036E03 C029S036E02	COr COr
182-70-11600-2002-3048	YAKUTAT B-4 YAKUTAT B-4	59.43192 N 59.43157 N	139.35494 W 139.33892 W	C029S036E03 C029S036E02	COr COr
182-70-11600-2055	YAKUTAT C-4 YAKUTAT C-4	59.50403 N 59.53175 N	139.30195 W 139.28878 W	C028S036E10 C027S036E34	COp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
182-70-11600-2064	YAKUTAT B-4 YAKUTAT B-4	59.43996N 59.48509N	139.35933 W 139.30792 W	C028S036E32 C028S036E15	COpr COpr
182-70-11600-2074	YAKUTAT B-4 YAKUTAT C-4	59.48910N 59.51457N	139.30932 W 139.27018 W	C028S036E16 C028S036E02	COp COr
182-70-11600-2076 *Jojo Creek	YAKUTAT B-4 YAKUTAT C-4	59.49274N 59.51590N	139.30747 W 139.27414 W	C028S036E15 C028S036E02	COp COr
182-70-12000 Ahrnklin River	YAKUTAT B-5 YAKUTAT B-3	59.42801N 59.49500N	139.53868 W 139.10798 W	C029S035E04 C028S037E14	CHp,COpr,Kpr,Pp,Sp,DVp,SHs,OU COpr,Kr,SHs
182-70-12000-2002	YAKUTAT B-4 YAKUTAT B-4	59.39315N 59.40986N	139.34896 W 139.27562 W	C029S036E22 C029S037E07	COr COr
182-70-12000-2002-3030	YAKUTAT B-4 YAKUTAT B-4	59.40527N 59.40774N	139.31119 W 139.25735 W	C029S036E13 C029S037E17	COr COr
182-70-12000-2003	YAKUTAT B-4 YAKUTAT B-4	59.42136N 59.45887N	139.32803 W 139.30364 W	C029S036E11 C028S036E27	COp,Pp COp,Pp
182-70-12000-2005 *Mojo Creek	YAKUTAT B-4 YAKUTAT C-4	59.42351N 59.50799N	139.31672 W 139.25070 W	C029S036E11 C028S036E12	COr,Kr,Pp,Sp,SHr COpr
182-70-12000-2005-3005	YAKUTAT B-4 YAKUTAT C-4	59.42928N 59.51290N	139.31896 W 139.26460 W	C029S036E02 C028S036E02	COr,Kp,Pp,Sp COr
182-70-12000-2005-3005-4011	YAKUTAT B-4 YAKUTAT C-4	59.48907N 59.51328N	139.28515 W 139.26666 W	C028S036E15 C028S036E02	COsr COsr
182-70-12000-2005-3005-4016	YAKUTAT B-4 YAKUTAT C-4	59.49514N 59.51034N	139.27886 W 139.25437 W	C028S036E14 C028S036E11	COr COr
182-70-12000-2005-3005-4046-5021	YAKUTAT C-4 YAKUTAT C-4	59.50640N 59.51023N	139.25900 W 139.25727 W	C028S036E11 C028S036E11	COr COr
182-70-12000-2005-3036	YAKUTAT B-4 YAKUTAT B-4	59.43174N 59.43836N	139.30203 W 139.27951 W	C029S036E01 C029S037E06	COp,Kp,Sp COp,Kp,Sp
182-70-12000-2005-3036-0010	YAKUTAT B-4	59.43296N	139.29118 W	C029S036E01	COp,Kp,Sp
182-70-12000-2005-3059	YAKUTAT B-4 YAKUTAT B-4	59.43846N 59.46994N	139.28901 W 139.28750 W	C028S036E34 C028S036E22	COr,Kr,SHr COr,Kr,SHr
182-70-12000-2006	YAKUTAT B-4 YAKUTAT B-4	59.40610N 59.43554N	139.34282 W 139.15134 W	C029S036E15 C029S037E02	COs,Kp,SHp COs
182-70-12000-2006-3101	YAKUTAT B-4 YAKUTAT B-4	59.41032N 59.43957N	139.26689 W 139.17905 W	C029S037E07 C028S037E32	COr,Kp,SHr COr,Kp,SHr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-70-12000-2006-3130	YAKUTAT B-4 YAKUTAT B-4	59.41233 N 59.43116 N	139.24459 W 139.15831 W	C029S037E08 C029S037E02	COr,Kp,SHr COr,Kp,SHr
182-70-12000-2007	YAKUTAT B-4 YAKUTAT B-4	59.42353 N 59.42744 N	139.31424 W 139.29409 W	C029S036E11 C029S036E01	COr,Kr,SHr COr,Kr,SHr
182-70-12000-2009	YAKUTAT B-4 YAKUTAT C-4	59.42414 N 59.50616 N	139.28414 W 139.21840 W	C029S037E06 C028S037E07	COp,Kp,Pp,Sp Kp,Sp
182-70-12000-2011	YAKUTAT B-4 YAKUTAT B-4	59.43343 N 59.44202 N	139.24396 W 139.22594 W	C029S037E05 C028S036E36	COr COr
182-70-12000-2013 Antlen River	YAKUTAT B-4 YAKUTAT B-3	59.45033 N 59.49683 N	139.20386 W 139.12260 W	C028S037E31 C028S037E10	COpr,Kp,Ss,DVp,OU COr
182-70-12000-2013-3005	YAKUTAT B-4 YAKUTAT C-4	59.45278 N 59.54831 N	139.19611 W 139.17671 W	C028S037E31 C027S037E29	COp,Kp,Ss,DVp,OU COs,Kp,Ss
182-70-12000-2013-3005-4013	YAKUTAT B-4 YAKUTAT C-4	59.46980 N 59.53966 N	139.18903 W 139.20350 W	C028S037E20 C027S037E30	COpr,DVp COr
182-70-12000-2013-3005-4013-5014	YAKUTAT B-4 YAKUTAT B-4	59.48586 N 59.48943 N	139.19535 W 139.19208 W	C028S037E18 C028S037E17	COr COr
182-70-12000-2013-3005-4013-5050	YAKUTAT C-4 YAKUTAT C-4	59.50904 N 59.51015 N	139.19506 W 139.18104 W	C028S037E07 C028S037E08	COr COr
182-70-12000-2013-3005-4013-5050-0010	YAKUTAT C-4	59.50735 N	139.19056 W	C028S037E08	COr
182-70-12000-2013-3005-4015 *Olive Creek	YAKUTAT B-4 YAKUTAT B-4	59.47364 N 59.48795 N	139.18505 W 139.19013 W	C028S037E20 C028S037E17	COp COr
182-70-12000-2013-3005-4091	YAKUTAT C-4 YAKUTAT C-4	59.50963 N 59.51552 N	139.17440 W 139.17785 W	C028S037E08 C028S037E05	COr COr
182-70-12000-2013-3009	YAKUTAT B-4 YAKUTAT C-4	59.45329 N 59.51200 N	139.16912 W 139.14510 W	C028S037E29 C028S037E04	COsr,Sp COr
182-70-12000-2013-3009-4010	YAKUTAT B-4 YAKUTAT B-4	59.47793 N 59.47924 N	139.16909 W 139.16482 W	C028S037E20 C028S037E21	COr COr
182-70-12000-2013-3009-4088	YAKUTAT C-4 YAKUTAT C-4	59.50866 N 59.51561 N	139.15425 W 139.15401 W	C028S037E09 C028S037E04	COr COr
182-70-12000-2013-3017	YAKUTAT B-4 YAKUTAT B-4	59.46131 N 59.47852 N	139.15026 W 139.14753 W	C028S037E28 C028S037E21	COr COr
182-70-12000-2013-3017-4008	YAKUTAT B-4 YAKUTAT B-4	59.46668 N 59.47274 N	139.14230 W 139.13695 W	C028S037E28 C028S037E22	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-70-12000-2013-3017-4008-5001	YAKUTAT B-4	59.46677N	139.13550 W	C028S037E27	COr
*Noah Creek	YAKUTAT B-4	59.47040N	139.13861 W	C028S037E21	COr
182-70-12000-2013-3017-4008-5005	YAKUTAT B-4	59.46940N	139.13679 W	C028S037E22	COr
	YAKUTAT B-4	59.46971N	139.13658 W	C028S037E22	COr
182-70-12000-2013-3021	YAKUTAT B-4	59.46305N	139.13891 W	C028S037E28	COr
	YAKUTAT B-4	59.46825N	139.13216 W	C028S037E22	COr
182-70-12000-2013-3021-4002	YAKUTAT B-4	59.46781N	139.13319 W	C028S037E22	COr
*Landon Creek	YAKUTAT B-3	59.46569N	139.12475 W	C028S037E27	COr
182-70-12000-2013-3055	YAKUTAT B-3	59.47939N	139.11357 W	C028S037E22	COr
	YAKUTAT B-3	59.49075N	139.12453 W	C028S037E15	COr
182-70-12000-2018	YAKUTAT B-4	59.44987N	139.12882 W	C028S037E34	COr,SHr
	YAKUTAT B-3	59.44358N	139.10062 W	C028S037E35	COr,SHr
182-70-12000-2020	YAKUTAT B-3	59.45070N	139.11781 W	C028S037E34	COpr,DVp,SHp
Miller Creek	YAKUTAT C-3	59.52018N	139.01646 W	C028S038E05	COr
182-70-12000-2020-3005	YAKUTAT B-3	59.45021N	139.11436 W	C028S037E34	COr,SHr
Miller Creek	YAKUTAT B-3	59.44620N	139.07974 W	C028S037E36	COsr,SHr
182-70-12000-2020-3035	YAKUTAT B-3	59.44947N	139.06373 W	C028S037E36	COr
	YAKUTAT B-3	59.45166N	139.06219 W	C028S037E36	COr
182-70-12000-2020-3038	YAKUTAT B-3	59.44534N	139.08134 W	C028S037E35	COr,SHr
	YAKUTAT B-3	59.44572N	139.07632 W	C028S037E36	COr,SHr
182-70-12000-2020-3040	YAKUTAT B-3	59.44799N	139.07083 W	C028S037E36	COr
	YAKUTAT B-3	59.45617N	139.01877 W	C028S038E29	COr
182-70-12000-2020-3042	YAKUTAT B-3	59.44980N	139.06056 W	C028S037E36	COr
	YAKUTAT B-3	59.44951N	139.05641 W	C028S037E36	COr
182-70-12000-2020-3042-4002	YAKUTAT B-3	59.44929N	139.05713 W	C028S037E36	COr
	YAKUTAT B-3	59.44908N	139.05540 W	C028S037E36	COr
182-70-12000-2020-3065	YAKUTAT B-3	59.48201N	139.02102 W	C028S038E17	COr
	YAKUTAT B-3	59.48923N	139.02778 W	C028S038E18	COr
182-70-12000-2020-3085	YAKUTAT B-3	59.48278N	139.02013 W	C028S038E17	COr
	YAKUTAT C-3	59.50788N	139.02447 W	C028S038E08	COr
182-70-12000-2020-3097	YAKUTAT C-3	59.51226N	139.01802 W	C028S038E05	COr
	YAKUTAT C-3	59.52070N	139.02238 W	C028S038E05	COr
182-70-12000-2022	YAKUTAT B-3	59.45342N	139.10609 W	C028S037E26	COp
	YAKUTAT B-3	59.45300N	139.06760 W	C028S037E25	COprs

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-70-12000-2022-3003	YAKUTAT B-3 YAKUTAT B-3	59.45253 N 59.45450 N	139.10034 W 139.07591 W	C028S037E35 C028S037E25	COp COpr
182-70-12000-2022-3003-4005	YAKUTAT B-3 YAKUTAT B-3	59.45351 N 59.45640 N	139.08913 W 139.08350 W	C028S037E26 C028S037E26	COr COr
182-70-12000-2022-3003-4005-5004	Takutat B-3 Takutat B-3	59.45492 N 59.45570 N	139.08599 W 139.07990 W	C028S037E26 C028S037E25	COr COr
182-70-12000-2022-3003-4005-5004-6003	YAKUTAT B-3 YAKUTAT B-3	59.45571 N 59.45620 N	139.08265 W 139.08251 W	C028S037E26 C028S037E26	COr COr
182-70-12000-2022-3003-4009	YAKUTAT B-3 YAKUTAT B-3	59.45427 N 59.45500 N	139.07882 W 139.07770 W	C028S037E25 C028S037E25	COr COr
182-70-12000-2022-3011	YAKUTAT B-3 YAKUTAT B-3	59.45290 N 59.45312 N	139.06897 W 139.06879 W	C028S037E25 C028S037E25	COr COr
182-70-12000-2024	YAKUTAT B-3 YAKUTAT B-3	59.45730 N 59.45902 N	139.10133 W 139.09425 W	C028S037E26 C028S037E26	COpr COpr
182-70-12000-2024-3002	YAKUTAT B-3 YAKUTAT B-3	59.45743 N 59.45803 N	139.09605 W 139.08861 W	C028S037E26 C028S037E26	COr COr
182-70-12000-2024-3004	YAKUTAT B-3 YAKUTAT B-3	59.45798 N 59.45820 N	139.09539 W 139.09080 W	C028S037E26 C028S037E26	COr COr
182-70-12000-2026	YAKUTAT B-3 YAKUTAT B-3	59.45815 N 59.46243 N	139.10194 W 139.07978 W	C028S037E26 C028S037E25	COrs COr
182-70-12000-2026-0010	YAKUTAT B-3	59.46074 N	139.09326 W	C028S037E26	COr
182-70-12000-2026-3002	YAKUTAT B-3 YAKUTAT B-3	59.45958 N 59.45960 N	139.10011 W 139.09860 W	C028S037E26 C028S037E26	COr COr
182-70-12000-2026-3003	YAKUTAT B-3 YAKUTAT B-3	59.45958 N 59.45980 N	139.10012 W 139.10039 W	C028S037E26 C028S037E26	COr COr
182-70-12000-2090	YAKUTAT B-3 YAKUTAT B-3	59.46713 N 59.46909 N	139.09795 W 139.05866 W	C028S037E26 C028S037E24	COr,SHr COr,SHr
182-70-12000-2100	YAKUTAT B-3 YAKUTAT B-3	59.47680 N 59.47266 N	139.09363 W 139.06694 W	C028S037E23 C028S037E24	COr COr
182-70-12000-2110	YAKUTAT B-3 YAKUTAT B-3	59.47906 N 59.48116 N	139.09362 W 139.05121 W	C028S037E23 C028S038E19	COr COr
182-70-12000-2110-3009	YAKUTAT B-3 YAKUTAT B-3	59.48116 N 59.49272 N	139.08639 W 139.09156 W	C028S037E23 C028S037E14	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
182-70-12000-2110-3010	YAKUTAT B-3 YAKUTAT B-3	59.48125 N 59.47417 N	139.08585 W 139.05636 W	C028S037E23 C028S037E24	COr COr
182-70-12000-2110-3010-4009	YAKUTAT B-3 YAKUTAT B-3	59.47947 N 59.48049 N	139.08108 W 139.06732 W	C028S037E24 C028S037E24	COr COr
182-70-12000-2110-3011	YAKUTAT B-3 YAKUTAT B-3	59.48150 N 59.48792 N	139.08594 W 139.07106 W	C028S037E23 C028S037E13	COr COr
182-70-12000-2110-3011-0915	YAKUTAT B-3	59.48713 N	139.08642 W	C028S037E14	COr
182-70-12000-2110-3011-4051	YAKUTAT B-3 YAKUTAT B-3	59.48741 N 59.49370 N	139.07714 W 139.07892 W	C028S037E13 C028S037E13	COr COr
182-70-12000-2128	YAKUTAT B-3 YAKUTAT B-3	59.48779 N 59.49340 N	139.09651 W 139.09332 W	C028S037E14 C028S037E14	COr COr
182-70-12000-2150 Morse Creek	YAKUTAT B-3 YAKUTAT C-3	59.49500 N 59.57256 N	139.10798 W 139.05539 W	C028S037E14 C027S037E13	COr,Kr COr,Kr
182-70-12000-2150-3020	YAKUTAT C-3 YAKUTAT C-3	59.51319 N 59.51323 N	139.08541 W 139.08206 W	C028S037E02 C028S037E02	COr COr
182-70-12000-2150-3040	YAKUTAT C-3 YAKUTAT C-3	59.53429 N 59.55215 N	139.06610 W 139.05342 W	C027S037E36 C027S037E25	COr COr
182-70-12000-2150-3081	YAKUTAT C-3 YAKUTAT C-3	59.56698 N 59.57945 N	139.07488 W 139.08519 W	C027S037E24 C027S037E14	COpr COpr
182-70-12000-2151	YAKUTAT B-3 YAKUTAT C-3	59.49457 N 59.53128 N	139.10749 W 139.09935 W	C028S037E14 C027S037E35	COr,SHr COr,SHr
182-70-12000-2151-3030	YAKUTAT C-3 YAKUTAT C-3	59.51768 N 59.51612 N	139.11014 W 139.11595 W	C028S037E03 C028S037E03	COr COr
182-70-12000-2151-3031	YAKUTAT C-3 YAKUTAT C-3	59.51917 N 59.53782 N	139.10981 W 139.08465 W	C028S037E03 C027S037E35	COr COr
182-70-12000-2151-3038	YAKUTAT C-3 YAKUTAT C-3	59.52085 N 59.52405 N	139.10919 W 139.11083 W	C028S037E02 C028S037E03	COr COr
182-70-12000-2151-3043	YAKUTAT C-3 YAKUTAT C-3	59.52848 N 59.53041 N	139.10584 W 139.10762 W	C027S037E35 C027S037E35	COr COr
182-70-12000-2909	YAKUTAT B-4 YAKUTAT B-4	59.43877 N 59.45156 N	139.24686 W 139.22337 W	C028S036E36 C028S036E36	COr COr
182-70-12000-2911	YAKUTAT B-4 YAKUTAT B-4	59.44570 N 59.45414 N	139.21861 W 139.20141 W	C028S037E31 C028S037E30	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-80-10100 Lost River	YAKUTAT B-5 YAKUTAT B-5	59.45382 N 59.49804 N	139.62386 W 139.56241 W	C028S034E27 C028S035E07	COs,Pp,Sp,CTp,DVp,OUp,SHp COs
182-80-10100-2003	YAKUTAT B-5 YAKUTAT B-5	59.46640 N 59.47451 N	139.61752 W 139.65270 W	C028S034E26 C028S034E21	COr COr
182-80-10100-2005 Tawah Creek	YAKUTAT B-5 YAKUTAT C-5	59.46750 N 59.50080 N	139.61468 W 139.73365 W	C028S034E23 C028S033E12	COs,Pp,Sp,CTp,DVp,OUp,SHp COs,Pp,Ss,CTp,DVp
182-80-10100-2005-3004	YAKUTAT B-5 YAKUTAT B-5	59.48159 N 59.49078 N	139.64901 W 139.64760 W	C028S034E21 C028S034E15	COr COr
182-80-10100-2005-3010	YAKUTAT B-5 YAKUTAT B-5	59.48895 N 59.49758 N	139.69690 W 139.68011 W	C028S034E17 C028S034E08	COs COs
182-80-10100-2005-3010-4002	YAKUTAT B-5 YAKUTAT B-5	59.49354 N 59.49180 N	139.68732 W 139.67736 W	C028S034E17 C028S034E17	COr COr
182-80-10100-2005-3010-4004	YAKUTAT B-5 YAKUTAT B-5	59.49381 N 59.49362 N	139.68679 W 139.67170 W	C028S034E17 C028S034E16	COr COr
182-80-10100-2005-3012	YAKUTAT B-5 YAKUTAT C-5	59.49005 N 59.52297 N	139.70178 W 139.66397 W	C028S034E17 C028S034E04	COsr,OUp COsr,OUp
182-80-10100-2005-3012-0910	YAKUTAT B-5	59.49599 N	139.68704 W	C028S034E17	COsr
182-80-10100-2005-3012-0920	YAKUTAT C-5	59.51376 N	139.66799 W	C028S034E04	COsr
182-80-10100-2005-3012-4005	YAKUTAT B-5 YAKUTAT C-5	59.49803 N 59.50832 N	139.68619 W 139.68147 W	C028S034E08 C028S034E08	COr COr
182-80-10100-2005-3012-4020	YAKUTAT C-5 YAKUTAT C-5	59.50882 N 59.51048 N	139.67330 W 139.66990 W	C028S034E09 C028S034E09	COr COr
182-80-10100-2005-3014	YAKUTAT B-5 YAKUTAT C-5	59.49605 N 59.53525 N	139.72239 W 139.66834 W	C028S034E18 C027S034E33	COsr,Pp,OUs COsr
182-80-10100-2005-3014-0920	YAKUTAT C-5	59.52250 N	139.67985 W	C028S034E05	COsr
182-80-10100-2005-3014-4010	YAKUTAT C-5 YAKUTAT C-5	59.51402 N 59.51197 N	139.68805 W 139.68433 W	C028S034E05 C028S034E05	COp COp
182-80-10100-2005-3014-4015	YAKUTAT C-5 YAKUTAT C-5	59.51855 N 59.52559 N	139.67903 W 139.69107 W	C028S034E05 C027S034E32	COrs COs
182-80-10100-2005-3015	YAKUTAT C-5 YAKUTAT C-5	59.50080 N 59.50542 N	139.73365 W 139.75359 W	C028S033E12 C028S033E12	COs,Pp,Ss,CTp,DVp COs,Pp,Ss,CTp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
182-80-10100-2005-3015-0010 Summit Lake	YAKUTAT C-5	59.50997N	139.76139 W	C028S033E12	COp,Pp,Sp,CTp,DVp
182-80-10100-2005-3015-4022 Ophir Creek	YAKUTAT C-5	59.51356N	139.76816 W	C028S033E02	COsr,Pp,Ssr,CTp,DVr
	YAKUTAT C-5	59.54264N	139.69658 W	C027S034E29	COsr,Ssr,DVr
182-80-10100-2005-3015-4022-5010	YAKUTAT C-5	59.51763N	139.74741 W	C028S033E01	COsr,Ssr,DVr
	YAKUTAT C-5	59.53052N	139.72788 W	C027S034E31	COsr,Ssr,DVr
182-80-10100-2005-3015-4022-5010-6010	YAKUTAT C-5	59.51990N	139.74076 W	C028S033E01	COsr,Ssr,DVr
	YAKUTAT C-5	59.52321N	139.74001 W	C028S033E01	COsr,Ssr,DVr
182-80-10100-2005-3015-4022-5010-6012	YAKUTAT C-5	59.52677N	139.73084 W	C027S034E31	COr
	YAKUTAT C-5	59.52881N	139.72322 W	C027S034E31	COr
182-80-10100-2005-3015-4022-5016	YAKUTAT C-5	59.53757N	139.73049 W	C027S034E31	COr
	YAKUTAT C-5	59.53954N	139.72161 W	C027S034E30	COr
182-80-10100-2005-3015-4022-5120	YAKUTAT C-5	59.53975N	139.69813 W	C027S034E29	COsr,Ssr,DVr
	YAKUTAT C-5	59.54154N	139.69412 W	C027S034E29	COsr,Ssr,DVr
182-80-10100-2005-3015-4030	YAKUTAT C-5	59.51469N	139.76891 W	C028S033E02	COr
	YAKUTAT C-5	59.52547N	139.75013 W	C027S033E36	COr
182-80-10100-2005-3015-4030-5015	YAKUTAT C-5	59.51987N	139.75924 W	C028S033E01	COr
	YAKUTAT C-5	59.52279N	139.75888 W	C028S033E01	COr
182-80-10100-2006	YAKUTAT B-5	59.46182N	139.61833 W	C028S034E26	COp
	YAKUTAT B-5	59.46940N	139.59526 W	C028S034E23	COr
182-80-10100-2006-3006	YAKUTAT B-5	59.46772N	139.59586 W	C028S034E23	COr
	YAKUTAT B-5	59.46803N	139.59310 W	C028S034E23	COr
182-80-10100-2011	YAKUTAT B-5	59.47893N	139.60607 W	C028S034E23	COsr,Pp,DVr,SHr
	YAKUTAT C-5	59.53410N	139.55268 W	C027S035E31	COr
182-80-10100-2011-0010	YAKUTAT C-5	59.51247N	139.66307 W	C028S034E04	COp
182-80-10100-2011-0920	YAKUTAT B-5	59.48947N	139.62301 W	C028S034E15	COsr
182-80-10100-2011-3017	YAKUTAT B-5	59.49300N	139.62515 W	C028S034E15	COr
	YAKUTAT C-5	59.50308N	139.65175 W	C028S034E09	COr
182-80-10100-2011-3020	YAKUTAT C-5	59.50345N	139.64449 W	C028S034E10	COr
	YAKUTAT C-5	59.51868N	139.63413 W	C028S034E03	COr
182-80-10100-2011-3023	YAKUTAT C-5	59.51685N	139.66097 W	C028S034E04	COsr,Pp
	YAKUTAT C-5	59.53413N	139.60381 W	C027S034E35	COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-80-10100-2011-3023-4011	YAKUTAT C-5 YAKUTAT C-5	59.51828N 59.52035N	139.66056 W 139.65989 W	C028S034E04 C028S034E04	COs,Ps COs,Ps
182-80-10100-2011-3023-4019	YAKUTAT C-5 YAKUTAT C-5	59.51997N 59.53257N	139.63057 W 139.63163 W	C028S034E03 C027S034E34	COr COr
182-80-10100-2011-3023-4041	YAKUTAT C-5 YAKUTAT C-5	59.51986N 59.53137N	139.61804 W 139.62068 W	C028S034E02 C027S034E34	COr COr
182-80-10100-2011-3023-4047	YAKUTAT C-5 YAKUTAT C-5	59.51828N 59.53275N	139.61131 W 139.61968 W	C028S034E02 C027S034E35	COr COr
182-80-10100-2011-3023-4049	YAKUTAT C-5 YAKUTAT C-5	59.51788N 59.52312N	139.60961 W 139.61167 W	C028S034E02 C028S034E02	COr COr
182-80-10100-2011-3023-4053	YAKUTAT C-5 YAKUTAT C-5	59.51720N 59.52890N	139.60728 W 139.61409 W	C028S034E02 C027S034E35	COr COr
182-80-10100-2011-3023-4057	YAKUTAT C-5 YAKUTAT C-5	59.51682N 59.53228N	139.60573 W 139.61353 W	C028S034E02 C027S034E35	COr COr
182-80-10100-2011-3023-4059	YAKUTAT C-5 YAKUTAT C-5	59.51632N 59.52303N	139.60386 W 139.60468 W	C028S034E02 C028S034E02	COr COr
182-80-10100-2011-3023-4061	YAKUTAT C-5 YAKUTAT C-5	59.51536N 59.53734N	139.60025 W 139.61793 W	C028S034E02 C027S034E35	COr COr
182-80-10100-2011-3023-4065	YAKUTAT C-5 YAKUTAT C-5	59.51481N 59.51819N	139.59839 W 139.59950 W	C028S034E02 C028S034E02	COr COr
182-80-10100-2011-3023-4069	YAKUTAT C-5 YAKUTAT C-5	59.51404N 59.51925N	139.59552 W 139.59802 W	C028S034E02 C028S034E02	COr COr
182-80-10100-2011-3061	YAKUTAT C-5 YAKUTAT C-5	59.51399N 59.53025N	139.58427 W 139.59290 W	C028S034E01 C027S034E35	COr COr
182-80-10100-2011-3073	YAKUTAT C-5 YAKUTAT C-5	59.51538N 59.54432N	139.57860 W 139.58444 W	C028S034E01 C027S034E25	COr COr
182-80-10100-2011-3073-4071	YAKUTAT C-5 YAKUTAT C-5	59.53986N 59.54242N	139.58573 W 139.59366 W	C027S034E25 C027S034E26	COr COr
182-80-10100-2011-3087	YAKUTAT C-5 YAKUTAT C-5	59.52072N 59.55178N	139.56134 W 139.58423 W	C028S035E06 C027S034E25	COr COr
182-80-10100-2061	YAKUTAT B-5 YAKUTAT C-5	59.49282N 59.51399N	139.57838 W 139.58427 W	C028S034E13 C028S034E01	COr COr
182-80-10100-2071	YAKUTAT B-5 YAKUTAT C-5	59.49484N 59.51538N	139.57322 W 139.57860 W	C028S034E13 C028S034E01	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
182-80-10100-2087	YAKUTAT B-5 YAKUTAT C-5	59.49804N 59.52072N	139.56241 W 139.56134 W	C028S035E07 C028S035E06	COr COr
183-10-10030 *Knight Island Creek	YAKUTAT C-5 YAKUTAT C-5	59.70480N 59.70720N	139.56322 W 139.56016 W	C025S035E31 C025S035E31	Pp Pp
183-10-10040 *Strawberry Creek	YAKUTAT C-5 YAKUTAT C-5	59.70917N 59.71340N	139.52785 W 139.52772 W	C025S035E32 C025S035E29	COp COp
183-10-10200 Onklat Creek	YAKUTAT C-5 YAKUTAT C-5	59.61374N 59.61637N	139.58101 W 139.57862 W	C026S034E36 C026S034E36	Ps Ps
183-10-10300	YAKUTAT C-5 YAKUTAT C-5	59.57298N 59.57293N	139.67874 W 139.67967 W	C027S034E17 C027S034E17	COr COr
183-10-10350 *Sawmill Cove Creek	YAKUTAT C-5 YAKUTAT C-5	59.56978N 59.56875N	139.67349 W 139.67325 W	C027S034E16 C027S034E16	COr COr
183-10-10390	YAKUTAT C-5 YAKUTAT C-5	59.58305N 59.58213N	139.69364 W 139.68850 W	C027S034E08 C027S034E17	COr COr
183-10-10400	YAKUTAT C-5 YAKUTAT C-5	59.58085N 59.57549N	139.69608 W 139.68761 W	C027S034E17 C027S034E17	COr COr
183-10-10400-0010	YAKUTAT C-5	59.57991N	139.69296 W	C027S034E17	COr
183-10-10400-0020	YAKUTAT C-5	59.57768N	139.68727 W	C027S034E17	COr
183-10-10400-2002	YAKUTAT C-5 YAKUTAT C-5	59.57912N 59.57726N	139.69362 W 139.69825 W	C027S034E17 C027S034E17	COr COr
183-10-10400-2002-0010	YAKUTAT C-5	59.57670N	139.69431 W	C027S034E17	COr
183-10-10400-2002-0020	YAKUTAT C-5	59.57602N	139.69770 W	C027S034E17	COr
183-10-10400-2002-3003	YAKUTAT C-5 YAKUTAT C-5	59.57578N 59.57336N	139.69300 W 139.69049 W	C027S034E17 C027S034E17	COr COr
183-10-10400-2004	YAKUTAT C-5 YAKUTAT C-5	59.57919N 59.57660N	139.69324 W 139.69178 W	C027S034E17 C027S034E17	COr COr
183-10-10400-2004-0010	YAKUTAT C-5	59.57802N	139.69265 W	C027S034E17	COr
183-10-10400-2007	YAKUTAT C-5 YAKUTAT C-5	59.57822N 59.57691N	139.68745 W 139.68239 W	C027S034E17 C027S034E17	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
183-10-10400-2007-0010	YAKUTAT C-5	59.57890N	139.68722 W	C027S034E17	COr
183-10-10400-2007-0030	YAKUTAT C-5	59.57833N	139.68326 W	C027S034E17	COr
183-10-10500	YAKUTAT C-5 YAKUTAT C-5	59.57611N 59.57111N	139.70651 W 139.68610 W	C027S034E18 C027S034E17	COrs,Ps COr
183-10-10500-0010	YAKUTAT C-5	59.57131N	139.70189 W	C027S034E17	COrs,Ps
183-10-10500-0020	YAKUTAT C-5	59.57108N	139.69687 W	C027S034E17	COrs,Ps
183-10-10500-0030	YAKUTAT C-5	59.56932N	139.69476 W	C027S034E17	COr
183-10-10500-0040	YAKUTAT C-5	59.56887N	139.68935 W	C027S034E17	COr
183-10-10500-0050	YAKUTAT C-5	59.57183N	139.69135 W	C027S034E17	COr
183-10-10500-0060	YAKUTAT C-5	59.57159N	139.68868 W	C027S034E17	COr
183-10-10500-0070	YAKUTAT C-5	59.57108N	139.68729 W	C027S034E17	COr
183-10-10500-0080	YAKUTAT C-5	59.57074N	139.68586 W	C027S034E17	COr
183-10-10500-2001	YAKUTAT C-5 YAKUTAT C-5	59.57602N 59.57596N	139.70559 W 139.70368 W	C027S034E17 C027S034E17	COr COr
183-10-10500-2006	YAKUTAT C-5 YAKUTAT C-5	59.56877N 59.56821N	139.69545 W 139.69722 W	C027S034E17 C027S034E20	COr COr
183-10-10500-2006-0010	YAKUTAT C-5	59.56582N	139.69890 W	C027S034E20	COr
183-10-10500-2006-3011	YAKUTAT C-5 YAKUTAT C-5	59.56364N 59.56253N	139.70062 W 139.70139 W	C027S034E20 C027S034E20	COr COr
183-10-10500-2008	YAKUTAT C-5 YAKUTAT C-5	59.56799N 59.56698N	139.69423 W 139.69171 W	C027S034E20 C027S034E20	COr COr
183-10-10500-2008-0020	YAKUTAT C-5	59.56687N	139.69308 W	C027S034E20	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
183-10-10500-2008-0030	YAKUTAT C-5	59.56659 N	139.69113 W	C027S034E20	CO _r
183-10-10500-2014	YAKUTAT C-5 YAKUTAT C-5	59.56885 N 59.56855 N	139.68872 W 139.68758 W	C027S034E17 C027S034E17	CO _r CO _r
183-10-10600 *Pudget Cove Creek	YAKUTAT C-5 YAKUTAT C-5	59.56357 N 59.55799 N	139.72645 W 139.72164 W	C027S034E19 C027S034E19	CO _s ,S _s CO _s ,S _s
183-10-10700	YAKUTAT C-5 YAKUTAT C-5	59.55954 N 59.55550 N	139.74492 W 139.74039 W	C027S033E24 C027S033E24	CO _r CO _r
183-10-10700-0010	YAKUTAT C-5	59.55859 N	139.74360 W	C027S033E24	CO _r
183-10-10800 *Black Duck Bay Creek	YAKUTAT C-5 YAKUTAT C-5	59.59745 N 59.59682 N	139.69131 W 139.69013 W	C027S034E05 C027S034E08	CO _r CO _r
183-10-10810	YAKUTAT C-5 YAKUTAT C-5	59.60371 N 59.60284 N	139.68830 W 139.68736 W	C027S034E05 C027S034E05	CO _r CO _r
183-10-10811 *Doggie Island Creek	YAKUTAT C-5 YAKUTAT C-5	59.60385 N 59.60337 N	139.68840 W 139.68380 W	C027S034E05 C027S034E05	CO _r CO _r
183-10-10811-0010	YAKUTAT C-5	59.60387 N	139.68573 W	C027S034E05	CO _r
183-10-10811-2001	YAKUTAT C-5 YAKUTAT C-5	59.60458 N 59.60487 N	139.68677 W 139.68743 W	C027S034E05 C027S034E05	CO _r CO _r
183-10-10900	YAKUTAT C-5 YAKUTAT C-5	59.59370 N 59.59495 N	139.73585 W 139.73843 W	C027S033E12 C027S033E12	CH _p ,CO _r CO _r
183-10-10900-2000	YAKUTAT C-5 YAKUTAT C-5	59.59528 N 59.59556 N	139.73789 W 139.73824 W	C027S033E12 C027S033E12	CO _r CO _r
183-10-10908	YAKUTAT C-5 YAKUTAT C-5	59.60303 N 59.60262 N	139.73187 W 139.73464 W	C027S034E06 C027S033E01	CO _r CO _r
183-10-10960	YAKUTAT C-5 YAKUTAT C-5	59.60746 N 59.60479 N	139.75997 W 139.75926 W	C027S033E01 C027S033E01	CO _r s CO _r
183-10-10990	YAKUTAT C-5 YAKUTAT C-5	59.59170 N 59.59485 N	139.75675 W 139.75822 W	C027S033E12 C027S033E12	CO _p CO _p
183-10-10990-0010	YAKUTAT C-5	59.59423 N	139.75815 W	C027S033E12	CO _p
183-10-10990-0020	YAKUTAT C-5	59.59523 N	139.75823 W	C027S033E12	CO _r

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
183-10-11100	YAKUTAT C-5 YAKUTAT C-5	59.58107N 59.58100N	139.76483 W 139.76865 W	C027S033E14 C027S033E14	CO _r CO _r
183-10-11400	YAKUTAT D-5 YAKUTAT D-5	59.77494N 59.81474N	139.57857 W 139.51133 W	C025S034E01 C024S034E24	CO _p CO _s
183-10-11400-2020	YAKUTAT D-5 YAKUTAT D-4	59.78304N 59.75982N	139.52052 W 139.46634 W	C025S035E05 C025S035E10	CO _s CO _s
183-10-11400-2030	YAKUTAT D-5 YAKUTAT D-4	59.78591N 59.77458N	139.50427 W 139.47780 W	C024S034E36 C025S035E03	CO _s CO _s
183-10-11400-2040	YAKUTAT D-4 YAKUTAT D-4	59.78744N 59.78908N	139.49767 W 139.47327 W	C024S035E31 C024S035E32	CO _s CO _s
183-15-10080	YAKUTAT C-4 YAKUTAT C-4	59.64529N 59.64762N	139.25621 W 139.25202 W	C026S036E23 C026S036E23	CO _r ,DV _r CO _r ,DV _r
183-15-10090 Beasley Creek	YAKUTAT C-4 YAKUTAT C-4	59.60237N 59.59204N	139.22923 W 139.22035 W	C027S036E01 C027S037E07	CO _r ,DV _r CO _r ,DV _r
183-15-10090-2003	YAKUTAT C-4 YAKUTAT C-4	59.59204N 59.58247N	139.22035 W 139.21725 W	C027S037E07 C027S037E18	CO _r ,DV _r CO _r ,DV _r
183-15-10093	YAKUTAT C-4 YAKUTAT C-4	59.59311N 59.59275N	139.25211 W 139.24586 W	C027S036E11 C027S036E12	CO _r ,DV _r CO _r ,DV _r
183-15-10100	YAKUTAT C-4 YAKUTAT C-4	59.57193N 59.57236N	139.25975 W 139.22248 W	C027S036E14 C027S037E18	CO _p CO _p
183-15-10120	YAKUTAT C-4 YAKUTAT C-4	59.56332N 59.55970N	139.28475 W 139.26586 W	C027S036E22 C027S036E23	CO _p CO _p
183-15-10130	YAKUTAT C-4 YAKUTAT C-4	59.56970N 59.55437N	139.31833 W 139.31311 W	C027S036E16 C027S036E21	CO _p CO _p
183-15-10134	YAKUTAT C-4 YAKUTAT C-4	59.57580N 59.57289N	139.33067 W 139.33747 W	C027S036E16 C027S036E17	CO _r ,DV _r CO _r ,DV _r
183-15-10137	YAKUTAT C-4 YAKUTAT C-4	59.58339N 59.57970N	139.34418 W 139.34376 W	C027S036E08 C027S036E17	CO _r ,DV _r CO _r ,DV _r
183-15-10145	YAKUTAT C-4 YAKUTAT C-4	59.60120N 59.60324N	139.33640 W 139.34063 W	C027S036E04 C027S036E05	CO _r ,DV _r CO _r ,DV _r
183-15-10160	YAKUTAT C-4 YAKUTAT C-4	59.62542N 59.62442N	139.29390 W 139.29891 W	C026S036E34 C026S036E34	CO _r ,DV _r CO _r ,DV _r
183-15-11100	YAKUTAT D-5 YAKUTAT D-5	59.93231N 59.95898N	139.67269 W 139.69553 W	C023S034E07 C022S033E36	CO _s CO _s

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
183-20-10450	YAKUTAT C-7 YAKUTAT C-7	59.69924N 59.70764N	140.41422 W 140.50606 W	C025S029E36 C025S029E33	COp COs
183-20-10450-0010	YAKUTAT C-7	59.70802N	140.51298 W	C025S029E33	COs
183-20-10450-2008	YAKUTAT C-7 YAKUTAT C-7	59.70257N 59.73574N	140.42684 W 140.42577 W	C025S029E36 C025S029E24	COp COp
183-20-10450-2010	YAKUTAT C-7 YAKUTAT C-7	59.70342N 59.72926N	140.44022 W 140.43218 W	C025S029E36 C025S029E24	COp COp
183-20-10450-2012	YAKUTAT C-7 YAKUTAT C-7	59.70314N 59.73169N	140.44435 W 140.44073 W	C025S029E35 C025S029E24	COp COs
183-20-10450-2014	YAKUTAT C-7 YAKUTAT C-7	59.70550N 59.72581N	140.45480 W 140.44089 W	C025S029E35 C025S029E25	COs COs
183-20-10450-2016	YAKUTAT C-7 YAKUTAT C-7	59.70702N 59.72339N	140.48930 W 140.47234 W	C025S029E34 C025S029E27	COs COs
183-20-10460 Alder Stream	YAKUTAT C-7 YAKUTAT C-7	59.70151N 59.73795N	140.41727 W 140.42216 W	C025S029E36 C025S029E24	COp COp
183-20-10500 Alder Stream	YAKUTAT C-7 YAKUTAT C-7	59.69977N 59.73966N	140.39364 W 140.41840 W	C025S030E31 C025S029E24	COp COp
183-20-10500-2011	YAKUTAT C-7 YAKUTAT C-7	59.70584N 59.72921N	140.39361 W 140.40995 W	C025S030E31 C025S030E19	COp COp
183-20-10650	YAKUTAT C-7 YAKUTAT C-7	59.69905N 59.72024N	140.35496 W 140.35829 W	C025S030E33 C025S030E28	COp COp
183-20-10700	YAKUTAT C-7 YAKUTAT C-7	59.69745N 59.73091N	140.34113 W 140.39278 W	C026S030E04 C025S030E19	COp,Sp COp,Ss
183-20-10700-2010	YAKUTAT C-7 YAKUTAT C-7	59.71109N 59.73085N	140.34056 W 140.34026 W	C025S030E33 C025S030E21	COp,Sp COp,Sp
183-20-10700-2014	YAKUTAT C-7 YAKUTAT C-7	59.72252N 59.73725N	140.34312 W 140.35759 W	C025S030E28 C025S030E21	COp,Sp COp,Sp
183-20-10700-2018	YAKUTAT C-7 YAKUTAT C-7	59.72949N 59.74129N	140.36050 W 140.35951 W	C025S030E20 C025S030E20	COp,Sp COp,Sp
183-20-10800 Manby Stream	YAKUTAT C-7 YAKUTAT C-7	59.69753N 59.74913N	140.32670 W 140.33616 W	C026S030E03 C025S030E16	COp,Sp COp,Ss
183-20-10800-2011	YAKUTAT C-7 YAKUTAT C-7	59.71487N 59.72714N	140.32609 W 140.33404 W	C025S030E27 C025S030E28	COp,Sp COp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
183-20-10800-2017	YAKUTAT C-7 YAKUTAT C-7	59.73482N 59.74247N	140.33731 W 140.35945 W	C025S030E21 C025S030E17	COp,Sp COp,Sp
183-20-10900	YAKUTAT C-6 YAKUTAT C-7	59.71130N 59.70645N	140.22554 W 140.27156 W	C025S031E31 C025S030E36	COs,Sp COs,Sp
183-20-10900-0010	YAKUTAT C-7	59.70437N	140.28383 W	C025S030E35	COs,Ss
183-20-10900-2010	YAKUTAT C-7 YAKUTAT C-7	59.71132N 59.74595N	140.28010 W 140.28500 W	C025S030E35 C025S030E14	COs,Ss COs,Ss
183-20-11000	YAKUTAT C-6 YAKUTAT C-6	59.73271N 59.72163N	140.18835 W 140.21750 W	C025S031E20 C025S031E30	COs COs
183-20-11000-0010	YAKUTAT C-6	59.71886N	140.22668 W	C025S031E30	COs
183-20-11100 Osar Stream	YAKUTAT C-6 YAKUTAT D-6	59.73223N 59.75914N	140.19188 W 140.22932 W	C025S031E20 C025S031E07	COp,Ss COp,Ss
183-20-11100-2030	YAKUTAT C-6 YAKUTAT D-6	59.74919N 59.75639N	140.22371 W 140.18122 W	C025S031E18 C025S031E09	COp,Sp COp,Sp
183-20-11300 *Spoon River	YAKUTAT C-6 YAKUTAT D-6	59.74349N 59.75609N	140.15199 W 140.16014 W	C025S031E15 C025S031E16	COs,Ss COs,Ss
183-20-11500	YAKUTAT D-6 YAKUTAT D-6	59.77645N 59.78411N	140.02364 W 140.05329 W	C025S032E05 C025S032E06	COs COs
183-20-11600 Kame Stream	YAKUTAT D-6 YAKUTAT D-6	59.78520N 59.79433N	139.99178 W 140.03811 W	C024S032E31 C024S031E36	COp COp
183-20-11700 Sudden Stream	YAKUTAT D-6 YAKUTAT D-6	59.78915N 59.80584N	139.97871 W 140.00303 W	C024S032E32 C024S032E30	COp COp
183-20-11700-2010	YAKUTAT D-6 YAKUTAT D-6	59.79995N 59.81404N	139.97808 W 139.96508 W	C024S032E29 C024S032E20	COs COs
183-20-11800	YAKUTAT D-6 YAKUTAT D-6	59.79293N 59.88388N	139.96166 W 139.95370 W	C024S032E33 C023S032E33	COp COp
183-20-11870 Grand Wash River	YAKUTAT D-5 YAKUTAT D-6	59.84692N 59.90771N	139.78808 W 139.97838 W	C024S033E09 C023S032E20	COp COp
183-20-11870-2010	YAKUTAT D-5 YAKUTAT D-6	59.83209N 59.91516N	139.80726 W 139.90798 W	C024S033E17 C023S032E15	COp COs
183-20-11870-2010-3010	YAKUTAT D-6 YAKUTAT D-6	59.86931N 59.89840N	139.88959 W 139.87983 W	C024S032E02 C023S032E26	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
183-20-11870-2040 Lucia Stream	YAKUTAT D-6 YAKUTAT D-6	59.90505 N 59.93401 N	139.95951 W 139.94285 W	C023S032E21 C023S032E09	COs COs
183-20-11870-2041 Kwik Stream	YAKUTAT D-6 YAKUTAT D-6	59.90375 N 59.92962 N	139.97681 W 140.01467 W	C023S032E20 C023S032E07	COp COp
183-20-11908 Little Esker Creek	YAKUTAT D-5 YAKUTAT D-5	59.87958 N 59.87788 N	139.76481 W 139.77896 W	C023S033E33 C023S033E33	Ps Ps
183-20-11910	YAKUTAT D-5 YAKUTAT D-5	59.89931 N 59.91232 N	139.74503 W 139.80928 W	C023S033E27 C023S033E20	COs COs
183-20-12100	YAKUTAT D-5 YAKUTAT D-5	59.90824 N 59.91048 N	139.73121 W 139.73933 W	C023S033E23 C023S033E22	OUp OUp
183-20-12200 Esker Stream	YAKUTAT D-5 YAKUTAT D-5	59.91430 N 59.92476 N	139.72655 W 139.78202 W	C023S033E23 C023S033E16	COsr,Kr,Ps,Sp COs,Ss
183-20-12200-2020	YAKUTAT D-5 YAKUTAT D-5	59.92641 N 59.93924 N	139.76353 W 139.75712 W	C023S033E16 C023S033E10	COs,Ss COs,Ss
183-40-10100 Humpback Creek	YAKUTAT C-5 YAKUTAT C-5	59.64526 N 59.63285 N	139.57935 W 139.55480 W	C026S034E24 C026S035E30	COpr,Pp,DVp,SHs COp,DVp
183-40-10100-0010	YAKUTAT C-5	59.63396 N	139.53827 W	C026S035E30	COp,DVp
183-40-10100-2003	YAKUTAT C-5 YAKUTAT C-5	59.64158 N 59.64165 N	139.57483 W 139.57423 W	C026S034E24 C026S034E24	COr COr
183-50-10100 Ankau Saltchucks	YAKUTAT C-5 YAKUTAT C-5	59.54619 N 59.51470 N	139.81025 W 139.77417 W	C027S033E27 C028S033E02	COp,Sp,CTp,DVp,SHp COp,Sp,CTp,DVp
183-50-10100-0010 Kardy Lake	YAKUTAT C-5	59.53054 N	139.82305 W	C027S033E33	COp,Sp,CTp,DVp,SHp
183-50-10100-0020 Aka Lake	YAKUTAT C-5	59.51804 N	139.78805 W	C028S033E02	COp,Sp,CTp,DVp
183-50-10100-2004	YAKUTAT C-5 YAKUTAT C-5	59.54467 N 59.54799 N	139.85381 W 139.83757 W	C027S033E29 C027S033E28	COs COs
183-50-10100-2004-3005	YAKUTAT C-5 YAKUTAT C-5	59.54773 N 59.55032 N	139.84605 W 139.84754 W	C027S033E28 C027S033E29	COr COr
183-50-10100-2007	YAKUTAT C-5 YAKUTAT C-5	59.53189 N 59.53253 N	139.81059 W 139.80995 W	C027S033E34 C027S033E34	COp,DVp,SHp COp,DVp,SHp
183-50-10100-2011 *Kardy Lake Creek	YAKUTAT C-5 YAKUTAT C-5	59.52929 N 59.52960 N	139.80261 W 139.78901 W	C027S033E34 C027S033E35	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
184-10-10100	ICY BAY D-1	59.81143N	141.15427 W	C024S025E28	COp
Yana River	ICY BAY D-1	59.84953N	141.00164 W	C024S026E08	COp
184-10-10100-2005	ICY BAY D-1	59.80444N	141.11232 W	C024S025E27	COs
	ICY BAY D-1	59.81516N	141.13785 W	C024S025E21	COs
184-10-10100-2011	ICY BAY D-1	59.83284N	141.08821 W	C024S025E14	COs
	ICY BAY D-1	59.86826N	141.13169 W	C024S025E04	COs
184-10-10100-2011-3051	ICY BAY D-1	59.85462N	141.11137 W	C024S025E10	COsr
	ICY BAY D-1	59.84902N	141.10979 W	C024S025E10	COsr
184-10-10100-2016	ICY BAY D-1	59.80088N	141.09739 W	C024S025E27	COs
	YAKUTAT D-8	59.78602N	140.92532 W	C024S026E34	COs
184-10-10100-2016-3019	ICY BAY D-1	59.79161N	141.06208 W	C024S025E36	COp
	YAKUTAT D-8	59.81498N	140.97277 W	C024S026E21	COp
184-10-10100-2016-3019-4010	ICY BAY D-1	59.79291N	141.05421 W	C024S025E36	COs
	YAKUTAT D-8	59.78895N	140.94541 W	C024S026E34	COs
184-10-10100-2016-3019-4016	ICY BAY D-1	59.79304N	141.04358 W	C024S025E36	COp
	YAKUTAT D-8	59.78812N	140.98108 W	C024S026E33	COp
184-10-10500	YAKUTAT C-8	59.73835N	140.88053 W	C025S026E24	COp
Fountain Stream	YAKUTAT D-8	59.75608N	140.85504 W	C025S027E18	COp
184-10-10500-2003	YAKUTAT C-8	59.73905N	140.88280 W	C025S026E24	COp
	YAKUTAT D-8	59.76431N	140.88175 W	C025S026E12	COp
184-10-10500-2003-3015	YAKUTAT D-8	59.75628N	140.89846 W	C025S026E11	COp
	YAKUTAT D-8	59.77353N	140.90799 W	C025S026E02	COp
184-10-10500-2003-3025	YAKUTAT D-8	59.75964N	140.89563 W	C025S026E11	COp
	YAKUTAT D-8	59.77341N	140.89556 W	C025S026E02	COp
185-10-10100	ICY BAY D-2 & D-3	59.86312N	141.39524 W	C024S023E01	COs
Yaht River	ICY BAY D-1	59.92392N	141.22083 W	C023S024E13	COs
185-10-10100-2011	ICY BAY D-1	59.86397N	141.37267 W	C024S024E06	COs
	ICY BAY D-1	59.89699N	141.31335 W	C023S024E28	COs
185-10-10100-2011-3005	ICY BAY D-1	59.86780N	141.37123 W	C024S024E06	COr
	ICY BAY D-1	59.91526N	141.34546 W	C023S024E17	COr
185-10-10100-2011-3005-4025	ICY BAY D-1	59.88655N	141.37151 W	C023S024E30	COr
	ICY BAY D-1	59.91162N	141.37106 W	C023S024E19	COr
185-10-10100-2021	ICY BAY D-1	59.85450N	141.32366 W	C024S024E09	COs
	ICY BAY D-1	59.93777N	141.25992 W	C023S024E11	COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
185-10-10100-2029	ICY BAY D-1 ICY BAY D-1	59.84708N 59.91184N	141.28548 W 141.24885 W	C024S024E10 C023S024E23	COr COr
185-10-10100-2031	ICY BAY D-1 ICY BAY D-1	59.84602N 59.93367N	141.27535 W 141.22939 W	C024S024E10 C023S024E12	COs COs
185-10-10100-2031-3050	ICY BAY D-1 ICY BAY D-1	59.87429N 59.88999N	141.24207 W 141.22256 W	C023S024E35 C023S024E25	COr COr
185-10-10100-2031-3064	ICY BAY D-1 ICY BAY D-1	59.88651N 59.89118N	141.23780 W 141.23579 W	C023S024E25 C023S024E25	COr COr
185-10-10100-2031-3068	ICY BAY D-1 ICY BAY D-1	59.88815N 59.89222N	141.23877 W 141.23772 W	C023S024E25 C023S024E25	COr COr
185-10-10100-2040	ICY BAY D-1 ICY BAY D-1	59.83444N 59.87705N	141.21679 W 141.15476 W	C024S024E13 C023S025E33	COs COs
185-10-10100-2048	ICY BAY D-1 ICY BAY D-1	59.85263N 59.86646N	141.20787 W 141.16769 W	C024S025E07 C024S025E05	COr COr
185-10-10100-2048-3014	ICY BAY D-1 ICY BAY D-1	59.84787N 59.83874N	141.17808 W 141.13756 W	C024S025E08 C024S025E16	COr COr
185-10-10100-2048-3014-4023	ICY BAY D-1 ICY BAY D-1	59.84119N 59.84359N	141.14723 W 141.14195 W	C024S025E16 C024S025E09	COr COr
185-10-10100-2048-3020	ICY BAY D-1 ICY BAY D-1	59.85295N 59.86023N	141.17527 W 141.14914 W	C024S025E08 C024S025E04	COr COr
185-10-10100-2058	ICY BAY D-1 ICY BAY D-1	59.86007N 59.88647N	141.20704 W 141.16127 W	C024S025E06 C023S025E29	COsr COsr
185-10-10100-2058-3038	ICY BAY D-1 ICY BAY D-1	59.87727N 59.88368N	141.17254 W 141.15758 W	C023S025E32 C023S025E32	COsr COsr
185-10-10100-2061	ICY BAY D-1 ICY BAY D-1	59.86506N 59.89045N	141.21164 W 141.21417 W	C024S025E06 C023S024E25	COr COr
185-10-10100-2061-3020	ICY BAY D-1 ICY BAY D-1	59.87809N 59.88430N	141.21439 W 141.20785 W	C023S024E36 C023S025E31	COr COr
185-10-10100-2065	ICY BAY D-1 ICY BAY D-1	59.86740N 59.90669N	141.20960 W 141.22394 W	C024S025E06 C023S024E24	COr COr
185-10-10100-2082	ICY BAY D-1 ICY BAY D-1	59.89649N 59.90557N	141.21228 W 141.19304 W	C023S025E30 C023S025E19	COr COr
185-10-10100-2082-3010	ICY BAY D-1 ICY BAY D-1	59.89782N 59.89815N	141.20765 W 141.18973 W	C023S025E30 C023S025E30	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
186-10-11000	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.88121 N 59.90411 N	141.45183 W 141.38640 W	C023S023E34 C023S024E19	COp COs
186-15-10400 Watson Creek	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96300 N 59.99048 N	141.62931 W 141.58778 W	C022S022E34 C022S022E24	COp COs
186-15-10400-2011	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96221 N 59.97752 N	141.65122 W 141.63387 W	C022S022E33 C022S022E27	COsr COr
186-15-10400-2011-3021	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96934 N 59.97078 N	141.62780 W 141.64131 W	C022S022E34 C022S022E34	COs COs
186-15-10400-2025	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97374 N 59.98008 N	141.61373 W 141.62961 W	C022S022E26 C022S022E27	COr COr
186-15-10550 Carson Creek	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98913 N 59.99958 N	141.51965 W 141.52207 W	C022S023E20 C022S023E20	COs COs
186-15-10550-0910	ICY BAY D-2 & D-3	59.98491 N	141.52880 W	C022S023E29	COsr
186-15-10550-2005	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98520 N 59.97398 N	141.51501 W 141.58873 W	C022S023E29 C022S022E26	COp COpr
186-15-10550-2005-0050	ICY BAY D-2 & D-3	59.97442 N	141.58626 W	C022S022E25	COr
186-15-10550-2005-0080	ICY BAY D-2 & D-3	59.96729 N	141.59490 W	C022S022E35	COpr
186-15-10550-2005-3002	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98499 N 59.98607 N	141.52123 W 141.53133 W	C022S023E29 C022S023E30	COr COr
186-15-10550-2005-3002-0060	ICY BAY D-2 & D-3	59.98500 N	141.53251 W	C022S023E30	COr
186-15-10550-2005-3002-4012	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98581 N 59.98640 N	141.52414 W 141.52316 W	C022S023E29 C022S023E29	COr COr
186-15-10550-2005-3002-4015	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98469 N 59.98530 N	141.53438 W 141.53535 W	C022S023E30 C022S023E30	COr COr
186-15-10550-2005-3014	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98178 N 59.98328 N	141.53389 W 141.53356 W	C022S023E30 C022S023E30	COr COr
186-15-10550-2005-3020	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98063 N 59.98204 N	141.53918 W 141.53737 W	C022S023E30 C022S023E30	COr COr
186-15-10550-2005-3022	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98049 N 59.97959 N	141.53983 W 141.56219 W	C022S023E30 C022S022E25	COr COr



<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
186-15-10550-2005-3022-0050	ICY BAY D-2 & D-3	59.97930N	141.55660 W	C022S023E30	CO _r
186-15-10550-2005-3022-0070	ICY BAY D-2 & D-3	59.97930N	141.56299 W	C022S022E25	CO _r
186-15-10550-2005-3022-4010	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98039N 59.98127N	141.54293 W 141.54318 W	C022S023E30 C022S023E30	CO _r CO _r
186-15-10550-2005-3022-4018	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98036N 59.98141 N	141.54425 W 141.54351 W	C022S023E30 C022S023E30	CO _r CO _r
186-15-10550-2005-3022-4030	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97993N 59.98054N	141.54814 W 141.54781 W	C022S023E30 C022S023E30	CO _r CO _r
186-15-10550-2005-3022-4038	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97946N 59.97996N	141.55065 W 141.55129 W	C022S023E30 C022S023E30	CO _r CO _r
186-15-10550-2005-3022-4065	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97815N 59.97486N	141.55704 W 141.56696 W	C022S023E30 C022S022E25	CO _r CO _r
186-15-10550-2005-3022-4065-0010	ICY BAY D-2 & D-3	59.97600N	141.56112 W	C022S022E25	CO _r
186-15-10550-2005-3022-4065-0020	ICY BAY D-2 & D-3	59.97490N	141.56551 W	C022S022E25	CO _r
186-15-10550-2005-3022-4068	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97964N 59.98012N	141.55657 W 141.55803 W	C022S023E30 C022S023E30	CO _r CO _r
186-15-10550-2005-3022-4077	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97901N 59.97875N	141.56064 W 141.56195 W	C022S022E25 C022S022E25	CO _r CO _r
186-15-10550-2005-3040	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97069N 59.97193N	141.57029 W 141.58774 W	C022S022E36 C022S022E36	CO _p CO _{pr}
186-15-10550-2005-3040-4020	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96922N 59.97656N	141.57640 W 141.57558 W	C022S022E36 C022S022E25	CO _r CO _r
186-15-10550-2005-3040-4020-0010	ICY BAY D-2 & D-3	59.97165N	141.57491 W	C022S022E36	CO _r
186-15-10550-2005-3040-4020-0020	ICY BAY D-2 & D-3	59.97413N	141.57166 W	C022S022E25	CO _r
186-15-10550-2005-3040-4020-5030	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97284N 59.97254N	141.57432 W 141.57203 W	C022S022E25 C022S022E36	CO _r CO _r
186-15-10550-2005-3040-4020-5050	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97534N 59.97602N	141.57383 W 141.57258 W	C022S022E25 C022S022E25	CO _r CO _r

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
186-15-10550-2005-3040-4040	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96925 N 59.97570 N	141.58412 W 141.58321 W	C022S022E36 C022S022E25	COOr COOr
186-15-10550-2005-3040-4040-0010	ICY BAY D-2 & D-3	59.97111 N	141.58279 W	C022S022E36	COOr
186-15-10550-2005-3040-4040-5050	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97171 N 59.97599 N	141.58108 W 141.57809 W	C022S022E36 C022S022E25	COOr COOr
186-15-10550-2005-3040-4040-5050-6030	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97382 N 59.97389 N	141.58143 W 141.58020 W	C022S022E25 C022S022E25	COOr COOr
186-15-10550-2005-3040-4040-5050-6051	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97526 N 59.97561 N	141.58025 W 141.58006 W	C022S022E25 C022S022E25	COOr COOr
186-15-10550-2005-3040-4040-5201	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97453 N 59.97503 N	141.58421 W 141.58360 W	C022S022E25 C022S022E25	COOr COOr
186-15-10550-2005-3065	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96671 N 59.97035 N	141.59890 W 141.59933 W	C022S022E35 C022S022E35	COOr COOr
186-15-10550-2005-3065-0030	ICY BAY D-2 & D-3	59.97110 N	141.59970 W	C022S022E35	COOr
186-15-10550-2005-3065-4011	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96701 N 59.96827 N	141.59921 W 141.60278 W	C022S022E35 C022S022E35	COOr COOr
186-15-10550-2005-3065-4011-0030	ICY BAY D-2 & D-3	59.96769 N	141.60312 W	C022S022E35	COOr
186-15-10550-2005-3065-4011-5007	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96693 N 59.96714 N	141.60412 W 141.60514 W	C022S022E35 C022S022E35	COOr COOr
186-15-10550-2005-3065-4011-5007-0010	ICY BAY D-2 & D-3	59.96670 N	141.60460 W	C022S022E35	COOr
186-15-10550-2005-3070	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96841 N 59.96664 N	141.59230 W 141.58784 W	C022S022E35 C022S022E36	COOr COOr
186-15-10570 Independence Creek	BERING GLACIER A-2 BERING GLACIER A-2	60.00513 N 60.00846 N	141.42014 W 141.42159 W	C022S023E14 C022S023E14	COOr COOr
186-15-10580	BERING GLACIER A-2 BERING GLACIER A-2	60.04327 N 60.03987 N	141.38345 W 141.38998 W	C022S024E06 C022S023E01	COOr COOr
186-15-10600	BERING GLACIER A-1 BERING GLACIER A-1	60.03599 N 60.06014 N	141.28984 W 141.16859 W	C022S024E03 C021S025E29	COs COs
186-15-10700	BERING GLACIER A-1 BERING GLACIER A-1	60.00756 N 60.01904 N	141.27063 W 141.25540 W	C022S024E14 C022S024E11	COs COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
186-15-10800 Caetani River	ICY BAY D-1 BERING GLACIER A-1	59.98818 N 60.00978 N	141.26590 W 141.20422 W	C022S024E23 C022S025E18	COp COs
186-15-10800-2025	BERING GLACIER A-1 BERING GLACIER A-1	60.00978 N 60.04338 N	141.20422 W 141.18189 W	C022S025E18 C022S025E05	COs COs
191-10-11370	BERING GLACIER A-4 BERING GLACIER A-4	60.06356 N 60.06765 N	142.42205 W 142.40908 W	C021S018E30 C021S018E30	COp COp
191-10-11400	BERING GLACIER A-4 BERING GLACIER A-4	60.06538 N 60.08164 N	142.43346 W 142.42229 W	C021S017E25 C021S018E19	COr,Ps COr
191-10-11400-2004	BERING GLACIER A-4 BERING GLACIER A-4	60.06745 N 60.06675 N	142.43010 W 142.42643 W	C021S017E25 C021S017E25	COr COr
191-10-11400-2016	BERING GLACIER A-4 BERING GLACIER A-4	60.07625 N 60.07965 N	142.42771 W 142.42022 W	C021S017E24 C021S018E19	COr COr
191-10-11470 Mink Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.07541 N 60.08680 N	142.46459 W 142.41542 W	C021S017E23 C021S018E19	COr,Ps COr
191-10-11470-2006	BERING GLACIER A-4 BERING GLACIER A-4	60.07860 N 60.08793 N	142.46701 W 142.41821 W	C021S017E23 C021S018E19	COr COr
191-10-11470-2006-0901	BERING GLACIER A-4	60.07725 N	142.44573 W	C021S017E24	COr
191-10-11470-2006-3020	BERING GLACIER A-4 BERING GLACIER A-4	60.07825 N 60.08305 N	142.43485 W 142.41819 W	C021S017E24 C021S018E19	COr COr
191-10-11470-2006-3026	BERING GLACIER A-4 BERING GLACIER A-4	60.08211 N 60.08159 N	142.43868 W 142.43732 W	C021S017E24 C021S017E24	COr COr
191-10-11470-2006-3030	BERING GLACIER A-4 BERING GLACIER A-4	60.08284 N 60.08381 N	142.43772 W 142.43228 W	C021S017E24 C021S017E24	COr COr
191-10-11470-2006-3030-4003	BERING GLACIER A-4 BERING GLACIER A-4	60.08330 N 60.08410 N	142.43643 W 142.43591 W	C021S017E24 C021S017E24	COr COr
191-10-11470-2006-3034	BERING GLACIER A-4 BERING GLACIER A-4	60.08324 N 60.08358 N	142.43747 W 142.43692 W	C021S017E24 C021S017E24	COr COr
191-10-11470-2006-3038	BERING GLACIER A-4 BERING GLACIER A-4	60.08516 N 60.08630 N	142.43690 W 142.43408 W	C021S017E24 C021S017E24	COr COr
191-10-11470-2006-3044	BERING GLACIER A-4 BERING GLACIER A-4	60.08777 N 60.08753 N	142.43270 W 142.43214 W	C021S017E24 C021S017E24	COr COr
191-10-11470-2012	BERING GLACIER A-4 BERING GLACIER A-4	60.09200 N 60.09840 N	142.43468 W 142.42121 W	C021S017E13 C021S018E18	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
191-10-11470-2012-3022	BERING GLACIER A-4 BERING GLACIER A-4	60.09455 N 60.09590 N	142.42937 W 142.42402 W	C021S017E13 C021S018E18	CO CO
191-10-11470-2012-3022-4006	BERING GLACIER A-4 BERING GLACIER A-4	60.09496 N 60.09516 N	142.42723 W 142.42585 W	C021S017E13 C021S018E18	CO CO
191-10-11470-2014	BERING GLACIER A-4 BERING GLACIER A-4	60.09286 N 60.10066 N	142.43081 W 142.39415 W	C021S017E13 C021S018E17	CO,Ps CO
191-10-11470-2014-3050	BERING GLACIER A-4 BERING GLACIER A-4	60.09823 N 60.09730 N	142.41414 W 142.40919 W	C021S018E18 C021S018E18	CO CO
191-10-11470-2014-3054	BERING GLACIER A-4 BERING GLACIER A-4	60.09886 N 60.09776 N	142.41330 W 142.40749 W	C021S018E18 C021S018E18	CO CO
191-10-11470-2014-3058	BERING GLACIER A-4 BERING GLACIER A-4	60.09962 N 60.09910 N	142.41175 W 142.40746 W	C021S018E18 C021S018E18	CO CO
191-10-11470-2014-3058-4010	BERING GLACIER A-4 BERING GLACIER A-4	60.09931 N 60.09881 N	142.41055 W 142.40998 W	C021S018E18 C021S018E18	CO CO
191-10-11470-2018	BERING GLACIER A-4 BERING GLACIER A-4	60.09258 N 60.09506 N	142.42690 W 142.40328 W	C021S017E13 C021S018E18	CO,Ps CO,Ps
191-10-11470-2018-0905	BERING GLACIER A-4	60.09276 N	142.42335 W	C021S018E18	CO
191-10-11470-2018-3040	BERING GLACIER A-4 BERING GLACIER A-4	60.09498 N 60.09265 N	142.40519 W 142.40249 W	C021S018E18 C021S018E18	CO CO
191-20-11000 White River	BERING GLACIER A-4 BERING GLACIER A-3	60.04675 N 60.07208 N	142.22486 W 142.11482 W	C021S019E31 C021S019E26	CO,DVp CO,DVp
191-20-11000-2003	BERING GLACIER A-4 BERING GLACIER A-4	60.04688 N 60.04956 N	142.21592 W 142.21424 W	C021S019E32 C021S019E32	CO CO
191-20-11000-2007	BERING GLACIER A-4 BERING GLACIER A-4	60.04875 N 60.05032 N	142.21121 W 142.20930 W	C021S019E32 C021S019E32	CO CO
191-20-11000-2013	BERING GLACIER A-4 BERING GLACIER A-4	60.05299 N 60.06153 N	142.20753 W 142.22242 W	C021S019E32 C021S019E29	CO CO
191-20-11000-2013-3012	BERING GLACIER A-4 BERING GLACIER A-4	60.05597 N 60.06685 N	142.20658 W 142.22421 W	C021S019E32 C021S019E29	CO CO
191-20-11000-2013-3012-4010	BERING GLACIER A-4 BERING GLACIER A-4	60.05797 N 60.05972 N	142.20579 W 142.20498 W	C021S019E32 C021S019E29	CO CO
191-20-11000-2013-3012-4013	BERING GLACIER A-4 BERING GLACIER A-4	60.05839 N 60.06045 N	142.20762 W 142.21126 W	C021S019E32 C021S019E29	CO CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
191-20-11000-2019	BERING GLACIER A-4 BERING GLACIER A-4	60.06379 N 60.06773 N	142.20564 W 142.20946 W	C021S019E29 C021S019E29	COp COp
191-20-11000-2025	BERING GLACIER A-4 BERING GLACIER A-4	60.07407 N 60.07692 N	142.20935 W 142.21058 W	C021S019E20 C021S019E20	COOr COOr
191-20-11000-2025-3003	BERING GLACIER A-4 BERING GLACIER A-4	60.07403 N 60.07456 N	142.21090 W 142.21226 W	C021S019E20 C021S019E20	COOr COOr
191-20-11000-2037	BERING GLACIER A-4 BERING GLACIER A-4	60.07132 N 60.07395 N	142.16940 W 142.16745 W	C021S019E28 C021S019E21	COOr COOr
191-20-11000-2041	BERING GLACIER A-4 BERING GLACIER A-4	60.07131 N 60.07224 N	142.15611 W 142.15581 W	C021S019E27 C021S019E27	COOp COOp
191-20-11000-2045	BERING GLACIER A-4 BERING GLACIER A-4	60.07073 N 60.07481 N	142.15312 W 142.13992 W	C021S019E27 C021S019E22	COOr COOr
191-20-11000-2045-3011	BERING GLACIER A-4 BERING GLACIER A-4	60.07540 N 60.07908 N	142.14406 W 142.13855 W	C021S019E22 C021S019E22	COOr COOr
191-20-11000-2055	BERING GLACIER A-4 BERING GLACIER A-3	60.07266 N 60.07183 N	142.13563 W 142.12065 W	C021S019E26 C021S019E26	COsr COsr
191-20-11000-2055-3009	BERING GLACIER A-4 BERING GLACIER A-3	60.07373 N 60.07623 N	142.13041 W 142.12142 W	C021S019E26 C021S019E23	COsr COsr
191-20-11000-2060	BERING GLACIER A-4 BERING GLACIER A-4	60.06936 N 60.06787 N	142.12711 W 142.13061 W	C021S019E26 C021S019E26	COOr COOr
191-20-11100 Felton Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.04083 N 60.04226 N	142.18470 W 142.18049 W	C022S019E04 C022S019E04	COp,DVp COp,DVp
191-20-11200	BERING GLACIER A-4 BERING GLACIER A-4	60.03486 N 60.04376 N	142.14610 W 142.14666 W	C022S019E03 C022S019E03	COOr COOr
191-20-11200-2020	BERING GLACIER A-4 BERING GLACIER A-4	60.03946 N 60.03912 N	142.14227 W 142.13906 W	C022S019E03 C022S019E02	COOr COOr
191-20-11300 Crooked Creek	BERING GLACIER A-4 BERING GLACIER A-3	60.03210 N 60.04756 N	142.12947 W 142.12150 W	C022S019E02 C021S019E35	COOr COOr
191-20-11500	BERING GLACIER A-3 BERING GLACIER A-3	60.02914 N 60.03788 N	142.11085 W 142.10349 W	C022S019E12 C022S019E01	COOr COOr
191-20-11500-2012	BERING GLACIER A-3 BERING GLACIER A-3	60.03336 N 60.03333 N	142.10494 W 142.09899 W	C022S019E01 C022S019E01	COOr COOr
191-20-11600 Shokum Creek	BERING GLACIER A-3 BERING GLACIER A-3	60.02758 N 60.03260 N	142.09926 W 142.08836 W	C022S019E12 C022S019E01	COOp COOp

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191-20-11750	BERING GLACIER A-3 BERING GLACIER A-3	60.02026N 60.02490N	141.97928 W 141.98636 W	C022S020E10 C022S020E10	COr COr
191-20-11790	BERING GLACIER A-3 BERING GLACIER A-3	60.01085N 60.02704N	141.92217 W 141.92869 W	C022S020E13 C022S020E12	COsr,Ps,OUp COr
191-20-11790-2010	BERING GLACIER A-3 BERING GLACIER A-3	60.01770N 60.01959N	141.92347 W 141.92171 W	C022S020E12 C022S020E12	COr COr
191-20-11790-2011	BERING GLACIER A-3 BERING GLACIER A-3	60.01917N 60.02268N	141.92606 W 141.93521 W	C022S020E12 C022S020E12	COr COr
191-20-11790-2016	BERING GLACIER A-3 BERING GLACIER A-3	60.02140N 60.02422N	141.92605 W 141.92413 W	C022S020E12 C022S020E12	COr COr
191-20-11790-2017	BERING GLACIER A-3 BERING GLACIER A-3	60.02174N 60.02774N	141.92749 W 141.93306 W	C022S020E12 C022S020E12	COr COr
191-20-11800	BERING GLACIER A-3 BERING GLACIER A-3	60.00841N 60.01192N	141.91300 W 141.91279 W	C022S020E13 C022S020E13	COp COp
191-20-13400 Big Sandy Creek	BERING GLACIER A-3 BERING GLACIER A-2	60.00754N 60.02117N	141.90528 W 141.73417 W	C022S021E18 C022S021E12	COs,DVp COs,DVp
191-20-13400-2003	BERING GLACIER A-3 BERING GLACIER A-3	60.00638N 60.00812N	141.89286 W 141.89278 W	C022S021E18 C022S021E18	COr COr
191-20-13400-2007	BERING GLACIER A-3 BERING GLACIER A-3	60.00569N 60.01858N	141.88873 W 141.86595 W	C022S021E18 C022S021E08	COsr,DVp COsr
191-20-13400-2007-3005	BERING GLACIER A-3 BERING GLACIER A-3	60.00986N 60.02269N	141.87721 W 141.88020 W	C022S021E17 C022S021E07	COsr,DVp COsr
191-20-13400-2007-3005-4009	BERING GLACIER A-3 BERING GLACIER A-3	60.01441N 60.01643N	141.88703 W 141.89449 W	C022S021E18 C022S021E07	COsr COsr
191-20-13400-2007-3005-4010	BERING GLACIER A-3 BERING GLACIER A-3	60.01442N 60.01972N	141.88704 W 141.87833 W	C022S021E18 C022S021E07	COsr COsr
191-20-13400-2009 Davis Creek	BERING GLACIER A-3 BERING GLACIER A-3	60.00457N 60.01656N	141.88416 W 141.84446 W	C022S021E18 C022S021E09	COsr,DVp COsr
191-20-13400-2009-3013	BERING GLACIER A-3 BERING GLACIER A-3	60.00695N 60.01837N	141.87182 W 141.85768 W	C022S021E17 C022S021E08	COsr,DVp COsr
191-20-13400-2009-3018	BERING GLACIER A-3 BERING GLACIER A-3	60.00801N 60.01407N	141.85404 W 141.83469 W	C022S021E17 C022S021E16	COsr,DVp COsr
191-20-13400-2013	BERING GLACIER A-3 BERING GLACIER A-3	60.00175N 60.00677N	141.86890 W 141.84798 W	C022S021E17 C022S021E16	COr COr



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191-20-13400-2025 Little River	ICY BAY D-2 & D-3 BERING GLACIER A-3	59.98992N 60.02268N	141.83070W 141.81752W	C022S021E21 C022S021E10	COs COs
191-20-13400-2025-3040	BERING GLACIER A-3 BERING GLACIER A-3	60.01278N 60.01995N	141.80923W 141.78563W	C022S021E15 C022S021E11	COsr COsr
191-20-13400-2025-3049	BERING GLACIER A-3 BERING GLACIER A-3	60.01581N 60.02714N	141.81323W 141.82595W	C022S021E15 C022S021E09	COsr COr
191-20-13400-2029	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98745N 59.99742N	141.81839W 141.82199W	C022S021E22 C022S021E21	COs COs
191-20-13400-2030	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98251N 59.97957N	141.80914W 141.69483W	C022S021E27 C022S022E29	COp,DVp COs,DVp
191-20-13400-2030-3007	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97865N 59.98139N	141.79938W 141.73669W	C022S021E27 C022S021E25	COp COp
191-20-13400-2033 Lydick Creek	ICY BAY D-2 & D-3 BERING GLACIER A-3	59.98571N 60.00907N	141.80742W 141.77102W	C022S021E27 C022S021E14	COsr COsr
191-20-13400-2033-3005 Lydick Creek	ICY BAY D-2 & D-3 BERING GLACIER A-3	59.99024N 60.01469N	141.80195W 141.78937W	C022S021E22 C022S021E14	COsr COsr
191-20-13400-2033-3005-4010	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.99064N 59.99268N	141.79993W 141.77813W	C022S021E22 C022S021E23	COr COr
191-20-13400-2033-3005-4010-5029	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.99326N 59.99710N	141.78023W 141.77818W	C022S021E23 C022S021E23	COr COr
191-20-13400-2033-3005-4021	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.99494N 59.99907N	141.79688W 141.80675W	C022S021E22 C022S021E22	COr COr
191-20-13400-2033-3005-4025	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.99646N 59.99852N	141.79525W 141.79673W	C022S021E22 C022S021E22	COr COr
191-20-13400-2033-3005-4035	BERING GLACIER A-3 BERING GLACIER A-3	60.00103N 60.00204N	141.79315W 141.79396W	C022S021E22 C022S021E15	COr COr
191-20-13400-2033-3005-4042	BERING GLACIER A-3 BERING GLACIER A-3	60.00234N 60.00329N	141.79160W 141.78805W	C022S021E15 C022S021E14	COr COr
191-20-13400-2033-3040	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.99303N 59.99645N	141.76618W 141.76339W	C022S021E23 C022S021E23	COsr COsr
191-20-13400-2033-3060	ICY BAY D-2 & D-3 BERING GLACIER A-3	59.99853N 60.00831N	141.77060W 141.75716W	C022S021E23 C022S021E13	COr COr
191-20-13400-2033-3060-4035	BERING GLACIER A-3 BERING GLACIER A-3	60.00033N 60.00835N	141.76335W 141.76157W	C022S021E23 C022S021E13	COr COr

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191-20-13400-2033-3071	BERING GLACIER A-3 BERING GLACIER A-3	60.00427N 60.00669N	141.77354 W 141.77677 W	C022S021E14 C022S021E14	COOr COOr
191-20-13400-2040	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98938N 59.98666N	141.77324 W 141.69427 W	C022S021E23 C022S022E29	COs COs
191-20-13400-2040-3007	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.99100N 59.99221N	141.75215 W 141.75049 W	C022S021E24 C022S021E24	COsr COsr
191-20-13400-2040-3009	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.99100N 59.99821N	141.75178 W 141.74734 W	C022S021E24 C022S021E24	COsr COsr
191-20-13400-2040-3011	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98989N 59.99124N	141.74856 W 141.74679 W	C022S021E24 C022S021E24	COOr COOr
191-20-13400-2040-3019	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98775N 59.98930N	141.73675 W 141.73481 W	C022S021E24 C022S021E24	COOr COOr
191-20-13600 Big River	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.95586N 59.99957N	141.75399 W 141.68942 W	C023S021E01 C022S022E20	COp,DVp COs,DVp
191-20-13600-2046	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97557N 59.98235N	141.69234 W 141.67354 W	C022S022E29 C022S022E28	COsr COsr
191-20-13600-2046-3033	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98147N 59.98320N	141.67871 W 141.68502 W	C022S022E29 C022S022E29	COOr COOr
191-20-13600-2046-3036	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98192N 59.98094N	141.67762 W 141.67343 W	C022S022E29 C022S022E28	COOr COOr
191-20-13700	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.95869N 59.97676N	141.69186 W 141.69342 W	C022S022E32 C022S022E29	COOr COOr
191-20-13800 Priest River	ICY BAY D-2 & D-3 BERING GLACIER A-2	59.96271N 60.00852N	141.67973 W 141.62179 W	C022S022E32 C022S022E15	COs,DVp COs,DVp
191-20-13800-2011	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96618N 59.96930N	141.67702 W 141.68977 W	C022S022E32 C022S022E32	COOr COOr
191-20-13800-2011-3008	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96634N 59.96818N	141.67742 W 141.68114 W	C022S022E32 C022S022E32	COOr COOr
191-20-13800-2011-3015	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96644N 59.96543N	141.67850 W 141.69108 W	C022S022E32 C022S022E32	COOr COOr
191-20-13800-2011-3015-4302	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96512N 59.96545N	141.68833 W 141.68909 W	C022S022E32 C022S022E32	COOr COOr
191-20-13800-2011-3022	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96655N 59.96672N	141.68194 W 141.68222 W	C022S022E32 C022S022E32	COOr COOr

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191-20-13800-2012-3030	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96450N 59.96434N	141.67085 W 141.66911 W	C022S022E32 C022S022E32	COs COs
191-20-13800-2013	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96852N 59.96876N	141.67418 W 141.67449 W	C022S022E33 C022S022E33	COOr COOr
191-20-13800-2015	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96821N 59.97325N	141.67501 W 141.67702 W	C022S022E33 C022S022E29	COsr COsr
191-20-13800-2015-3013	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96920N 59.97005N	141.67471 W 141.67655 W	C022S022E33 C022S022E32	COOr COOr
191-20-13800-2015-3050	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97240N 59.97307N	141.67582 W 141.67633 W	C022S022E32 C022S022E29	COOr COOr
191-20-13800-2016	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96663N 59.97717N	141.67612 W 141.63897 W	C022S022E32 C022S022E27	COOrs COOr
191-20-13800-2016-3051	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96915N 59.97248N	141.67048 W 141.66772 W	C022S022E33 C022S022E33	COOr COOr
191-20-13800-2016-3080	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97681N 59.97687N	141.63704 W 141.63673 W	C022S022E27 C022S022E27	COOr COOr
191-20-13800-2016-3151	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97241N 59.97579N	141.66006 W 141.64865 W	C022S022E33 C022S022E28	COOr COOr
191-20-13800-2016-3151-4021	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97289N 59.97661N	141.65858 W 141.65748 W	C022S022E28 C022S022E28	COOr COOr
191-20-13800-2016-3151-4021-5031	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97484N 59.97573N	141.65858 W 141.65927 W	C022S022E28 C022S022E28	COOr COOr
191-20-13800-2016-3151-4041	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97345N 59.97406N	141.65434 W 141.65512 W	C022S022E28 C022S022E28	COOr COOr
191-20-13800-2016-3201	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97337N 59.97491N	141.63795 W 141.63903 W	C022S022E27 C022S022E27	COOr COOr
191-20-13800-2017	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96976N 59.97549N	141.67243 W 141.67004 W	C022S022E33 C022S022E28	COOr COOr
191-20-13800-2019	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97452N 59.97495N	141.66852 W 141.66941 W	C022S022E28 C022S022E28	COOr COOr
191-20-13800-2021	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97534N 59.97647N	141.66796 W 141.66798 W	C022S022E28 C022S022E28	COOr COOr
191-20-13800-2023	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98044N 59.97981N	141.66254 W 141.66443 W	C022S022E28 C022S022E28	COOr COOr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
191-20-13800-2029 Crystal Creek	ICY BAY D-2 & D-3 BERING GLACIER A-2	59.98317N 60.00354N	141.65774 W 141.65867 W	C022S022E28 C022S022E16	COsr,DVp COs,DVp
191-20-13800-2029-3015	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98676N 59.99040N	141.65427 W 141.65068 W	C022S022E28 C022S022E21	COOr COOr
191-20-13800-2029-3016	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.98848N 59.99186N	141.64376 W 141.62304 W	C022S022E22 C022S022E22	COs COs
191-20-13800-2038	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.97561N 59.98304N	141.61159 W 141.62748 W	C022S022E26 C022S022E27	COsr COs
192-30-10100 Duktoth River	BERING GLACIER A-5 BERING GLACIER B-5	60.09264N 60.25066N	142.67375 W 142.51034 W	C021S016E15 C019S017E22	COp,Kp,DVp COp
192-30-10100-2010 Iron Creek	BERING GLACIER A-5 BERING GLACIER A-4	60.08994N 60.09447N	142.50001 W 142.47326 W	C021S017E15 C021S017E14	COp COOr
192-30-10100-2010-3005	BERING GLACIER A-5 BERING GLACIER A-4	60.09125N 60.11270N	142.50016 W 142.42579 W	C021S017E15 C021S018E07	COp COOr
192-30-10100-2010-3005-4507	BERING GLACIER A-4 BERING GLACIER A-4	60.11291N 60.11381N	142.43288 W 142.43019 W	C021S017E12 C021S017E12	COOr COOr
192-30-10100-2010-3006	BERING GLACIER A-4 BERING GLACIER A-4	60.09065N 60.09114N	142.49293 W 142.48924 W	C021S017E15 C021S017E15	COOr COOr
192-30-10100-2010-3006-4004	BERING GLACIER A-4 BERING GLACIER A-4	60.09075N 60.08871N	142.49160 W 142.48925 W	C021S017E15 C021S017E15	COOr COOr
192-30-10100-2010-3057	BERING GLACIER A-4 BERING GLACIER A-4	60.09379N 60.09729N	142.49228 W 142.48517 W	C021S017E15 C021S017E15	COOr COOr
192-30-10100-2010-3061	BERING GLACIER A-4 BERING GLACIER A-4	60.09472N 60.10802N	142.48600 W 142.45114 W	C021S017E15 C021S017E12	COOr COOr
192-30-10100-2010-3061-4010	BERING GLACIER A-4 BERING GLACIER A-4	60.09746N 60.09674N	142.47840 W 142.47643 W	C021S017E14 C021S017E14	COOr COOr
192-30-10100-2010-3061-4013	BERING GLACIER A-4 BERING GLACIER A-4	60.09688N 60.09879N	142.48250 W 142.48018 W	C021S017E14 C021S017E14	COOr COOr
192-30-10100-2010-3061-4102	BERING GLACIER A-4 BERING GLACIER A-4	60.10706N 60.10636N	142.45573 W 142.45034 W	C021S017E11 C021S017E12	COOr COOr
192-30-10100-2016	BERING GLACIER A-5 BERING GLACIER A-4	60.09318N 60.10274N	142.50393 W 142.49621 W	C021S017E15 C021S017E10	COp COp
192-30-10100-2020 North Channel Yakataga River	BERING GLACIER A-5 BERING GLACIER A-4	60.09540N 60.12735N	142.51541 W 142.29518 W	C021S017E16 C021S018E02	COp,Ks,DVp COp,Ks,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
192-30-10100-2020-3021 Boulder Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.12011 N 60.15613 N	142.49712 W 142.44706 W	C021S017E03 C020S017E25	COp COp
192-30-10100-2020-3021-4015	BERING GLACIER A-4 BERING GLACIER A-4	60.12898 N 60.13510 N	142.47637 W 142.48772 W	C021S017E02 C020S017E34	COp COp
192-30-10100-2020-3021-4035 North Fork Yakataga Overflow	BERING GLACIER A-4 BERING GLACIER A-4	60.12903 N 60.13309 N	142.47026 W 142.44471 W	C021S017E02 C020S017E36	COr COr
192-30-10100-2020-3021-4035-5037 Fork Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.13155 N 60.14021 N	142.45339 W 142.44062 W	C021S017E01 C020S017E36	COr COr
192-30-10100-2020-3021-4035-5037-6007	BERING GLACIER A-4 BERING GLACIER A-4	60.13259 N 60.13755 N	142.45260 W 142.45576 W	C020S017E36 C020S017E35	COr COr
192-30-10100-2020-3021-4035-5037-6021	BERING GLACIER A-4 BERING GLACIER A-4	60.13515 N 60.14279 N	142.44889 W 142.45381 W	C020S017E36 C020S017E36	COr COr
192-30-10100-2020-3021-4035-5037-6021-7011	BERING GLACIER A-4 BERING GLACIER A-4	60.13624 N 60.13876 N	142.44914 W 142.45146 W	C020S017E36 C020S017E36	COr COr
192-30-10100-2020-3021-4035-5037-6021-7111	BERING GLACIER A-4 BERING GLACIER A-4	60.13859 N 60.14088 N	142.44867 W 142.45125 W	C020S017E36 C020S017E36	COr COr
192-30-10100-2020-3021-4035-5037-6036	BERING GLACIER A-4 BERING GLACIER A-4	60.13570 N 60.13657 N	142.44718 W 142.44154 W	C020S017E36 C020S017E36	COr COr
192-30-10100-2020-3021-4035-5127 No Trib Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.13309 N 60.13855 N	142.44471 W 142.43376 W	C020S017E36 C020S017E36	COr COr
192-30-10100-2020-3027	BERING GLACIER A-4 BERING GLACIER A-4	60.13004 N 60.13151 N	142.44778 W 142.44749 W	C021S017E01 C021S017E01	COp COp
192-30-10100-2020-3033 Troll Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.13011 N 60.14154 N	142.42728 W 142.41749 W	C021S017E01 C020S018E31	COp COr
192-30-10100-2020-3033-4102	BERING GLACIER A-4 BERING GLACIER A-4	60.13794 N 60.13701 N	142.42477 W 142.42083 W	C020S018E31 C020S018E31	COr COr
192-30-10100-2020-3033-4104	BERING GLACIER A-4 BERING GLACIER A-4	60.13805 N 60.13841 N	142.42477 W 142.42047 W	C020S018E31 C020S018E31	COr COr
192-30-10100-2020-3035 Hanson Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.13008 N 60.13626 N	142.42381 W 142.40613 W	C021S018E06 C020S018E31	COr COr
192-30-10100-2020-3039 Canyon Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.12827 N 60.13493 N	142.41323 W 142.39351 W	C021S018E06 C020S018E32	COp COr
192-30-10100-2020-3043 Miller Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.12382 N 60.13832 N	142.39178 W 142.38208 W	C021S018E05 C020S018E32	COsr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
192-30-10100-2020-3046	BERING GLACIER A-4 BERING GLACIER A-4	60.12106N 60.11952N	142.38496 W 142.37032 W	C021S018E05 C021S018E05	COp COp
192-30-10100-2020-3047	BERING GLACIER A-4 BERING GLACIER A-4	60.12360N 60.13623N	142.39133 W 142.36342 W	C021S018E05 C020S018E33	COsr COr
192-30-10100-2020-3047-4018	BERING GLACIER A-4 BERING GLACIER A-4	60.12514N 60.13259N	142.37860 W 142.35336 W	C021S018E05 C020S018E33	COsr COr
192-30-10100-2020-3047-4018-5051	BERING GLACIER A-4 BERING GLACIER A-4	60.13142N 60.13258N	142.35450 W 142.35513 W	C021S018E04 C020S018E33	COr COr
192-30-10100-2020-3051	BERING GLACIER A-4 BERING GLACIER A-4	60.12478N 60.12677N	142.36631 W 142.36165 W	C021S018E04 C021S018E04	COp COp
192-30-10100-2020-3051-4005	BERING GLACIER A-4 BERING GLACIER A-4	60.12490N 60.12611N	142.36572 W 142.35952 W	C021S018E04 C021S018E04	COp COp
192-30-10100-2020-3059 Porcupine Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.12453N 60.15508N	142.35501 W 142.30534 W	C021S018E04 C020S018E26	COp COp
192-30-10100-2020-3059-4002	BERING GLACIER A-4 BERING GLACIER A-4	60.12650N 60.12667N	142.34833 W 142.32027 W	C021S018E04 C021S018E03	COpr COr
192-30-10100-2020-3059-4004	BERING GLACIER A-4 BERING GLACIER A-4	60.12979N 60.13087N	142.35006 W 142.34193 W	C021S018E04 C021S018E04	COr COr
192-30-10100-2020-3059-4007	BERING GLACIER A-4 BERING GLACIER A-4	60.13487N 60.14013N	142.34472 W 142.34809 W	C020S018E33 C020S018E33	COr COr
192-30-10100-2020-3059-4009	BERING GLACIER A-4 BERING GLACIER A-4	60.13522N 60.14097N	142.33562 W 142.33439 W	C020S018E34 C020S018E34	COr COr
192-30-10100-2020-3059-4010	BERING GLACIER A-4 BERING GLACIER A-4	60.13896N 60.13795N	142.30973 W 142.30792 W	C020S018E35 C020S018E35	COp COp
192-30-10100-2020-3059-4011	BERING GLACIER A-4 BERING GLACIER A-4	60.13486N 60.14192N	142.33400 W 142.32444 W	C020S018E34 C020S018E34	COr COr
192-30-10100-2020-3059-4012	BERING GLACIER A-4 BERING GLACIER A-4	60.13863N 60.14519N	142.31050 W 142.30474 W	C020S018E35 C020S018E35	COp COp
192-30-10100-2020-3059-4021	BERING GLACIER A-4 BERING GLACIER A-4	60.15106N 60.15282N	142.30749 W 142.30859 W	C020S018E26 C020S018E26	COp COp
192-30-10100-2020-3059-4026	BERING GLACIER A-4 BERING GLACIER A-4	60.15230N 60.15514N	142.30532 W 142.30138 W	C020S018E26 C020S018E26	COp COp
192-30-10100-2020-3059-4032	BERING GLACIER A-4 BERING GLACIER A-4	60.15508N 60.15621N	142.30534 W 142.30326 W	C020S018E26 C020S018E26	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
192-30-10100-2020-3067	BERING GLACIER A-4 BERING GLACIER A-4	60.12644 N 60.13268 N	142.30152 W 142.30509 W	C021S018E02 C020S018E35	COp COp
192-30-10100-2028	BERING GLACIER A-5 BERING GLACIER A-4	60.12704 N 60.14789 N	142.52452 W 142.46265 W	C021S017E04 C020S017E26	COOr COOr
192-30-10100-2028-3103	BERING GLACIER A-4 BERING GLACIER A-4	60.13720 N 60.14234 N	142.49056 W 142.48927 W	C020S017E34 C020S017E34	COOr COOr
192-30-10100-2028-3103-4102	BERING GLACIER A-4 BERING GLACIER A-4	60.14034 N 60.14026 N	142.49040 W 142.48340 W	C020S017E34 C020S017E35	COOr COOr
192-30-10100-2028-3103-4102-5103	BERING GLACIER A-4 BERING GLACIER A-4	60.14024 N 60.14114 N	142.48341 W 142.48324 W	C020S017E35 C020S017E35	COOr COOr
192-30-10100-2032 Cotton Creek	BERING GLACIER A-5 BERING GLACIER A-5	60.13448 N 60.15516 N	142.53340 W 142.50796 W	C020S017E33 C020S017E27	Ks Ks
192-30-10100-2040	BERING GLACIER A-5 BERING GLACIER A-5	60.14071 N 60.17198 N	142.54920 W 142.57069 W	C020S017E32 C020S017E20	COOr,Kp COOr
192-30-10100-2040-3106 Koehl's Creek	BERING GLACIER A-5 BERING GLACIER A-5	60.14357 N 60.14853 N	142.54221 W 142.52643 W	C020S017E33 C020S017E28	COOr,Kr COOr,Kr
192-30-10100-2040-3204 Parker Creek	BERING GLACIER A-5 BERING GLACIER A-5	60.14301 N 60.14784 N	142.55237 W 142.54941 W	C020S017E32 C020S017E29	COOr COOr
192-30-10100-2040-3206 Fritt's Creek	BERING GLACIER A-5 BERING GLACIER A-5	60.14299 N 60.14866 N	142.55313 W 142.55273 W	C020S017E32 C020S017E29	COOr COOr
192-30-10100-2040-3208 Parker Creek	BERING GLACIER A-5 BERING GLACIER A-5	60.14309 N 60.15828 N	142.55729 W 142.55662 W	C020S017E32 C020S017E29	COOr COOr
192-30-10100-2040-3208-4014	BERING GLACIER A-5 BERING GLACIER A-5	60.14600 N 60.15120 N	142.55793 W 142.55363 W	C020S017E32 C020S017E29	COOr COOr
192-30-10100-2040-3306	BERING GLACIER A-5 BERING GLACIER A-5	60.15330 N 60.15709 N	142.56418 W 142.56192 W	C020S017E29 C020S017E29	COOr COOr
192-30-10100-2040-3308	BERING GLACIER A-5 BERING GLACIER A-5	60.15463 N 60.16295 N	142.56775 W 142.55866 W	C020S017E29 C020S017E20	COOr COOr
192-30-10100-2040-3601	BERING GLACIER A-5 BERING GLACIER A-5	60.16182 N 60.17690 N	142.56487 W 142.56879 W	C020S017E20 C020S017E17	COOr COOr
192-30-10100-2040-3602	BERING GLACIER A-5 BERING GLACIER A-5	60.16563 N 60.16736 N	142.56618 W 142.56661 W	C020S017E20 C020S017E20	COOr COOr
192-30-10100-2040-3604	BERING GLACIER A-5 BERING GLACIER A-5	60.16568 N 60.16714 N	142.56682 W 142.56709 W	C020S017E20 C020S017E20	COOr COOr

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192-30-10100-2040-3605	BERING GLACIER A-5 BERING GLACIER A-5	60.16664 N 60.16867 N	142.56901 W 142.56987 W	C020S017E20 C020S017E20	COr COr
192-30-10100-2050	BERING GLACIER A-5 BERING GLACIER A-5	60.14396 N 60.14859 N	142.56237 W 142.56472 W	C020S017E32 C020S017E29	COr COr
192-30-10100-2055	BERING GLACIER A-5 BERING GLACIER A-5	60.15616 N 60.15806 N	142.58835 W 142.59066 W	C020S017E30 C020S017E30	COp COp
192-30-10100-2061	BERING GLACIER A-5 BERING GLACIER A-5	60.16132 N 60.17187 N	142.58938 W 142.59592 W	C020S017E19 C020S017E19	COp COp
192-30-10100-2066	BERING GLACIER A-5 BERING GLACIER A-5	60.17249 N 60.18070 N	142.57980 W 142.57171 W	C020S017E19 C020S017E18	COp COp
192-30-10100-2074	BERING GLACIER A-5 BERING GLACIER A-5	60.18449 N 60.19703 N	142.57925 W 142.57307 W	C020S017E18 C020S017E07	COp COp
192-30-10100-2074-3012	BERING GLACIER A-5 BERING GLACIER A-5	60.18792 N 60.19134 N	142.57533 W 142.56473 W	C020S017E18 C020S017E08	COr COr
192-30-10100-2074-3016	BERING GLACIER A-5 BERING GLACIER A-5	60.19225 N 60.19316 N	142.57371 W 142.55817 W	C020S017E07 C020S017E08	COp COr
192-30-10100-2074-3020 Easy Creek	BERING GLACIER A-5 BERING GLACIER A-5	60.19343 N 60.20086 N	142.57328 W 142.56696 W	C020S017E07 C020S017E08	COr COr
192-30-10100-2096	BERING GLACIER A-5 BERING GLACIER A-4	60.20596 N 60.23473 N	142.57715 W 142.48405 W	C020S017E06 C019S017E26	COp,DVp COp,DVp
192-30-10100-2096-3027	BERING GLACIER A-4 BERING GLACIER A-4	60.23473 N 60.24050 N	142.48405 W 142.48080 W	C019S017E26 C019S017E26	COp,DVp COp,DVp
192-30-10100-2108	BERING GLACIER A-5 BERING GLACIER A-5	60.23875 N 60.24118 N	142.52794 W 142.51574 W	C019S017E28 C019S017E28	COp COp
192-30-10100-2140	BERING GLACIER B-5 BERING GLACIER B-5	60.25057 N 60.25469 N	142.50974 W 142.50367 W	C019S017E22 C019S017E22	COp COp
192-30-10100-2140-3010	BERING GLACIER B-5 BERING GLACIER B-5	60.25052 N 60.25091 N	142.50777 W 142.50199 W	C019S017E22 C019S017E22	COp COp
192-30-11500 South Channel Yakataga River	BERING GLACIER A-4 BERING GLACIER A-4	60.07647 N 60.11067 N	142.47909 W 142.26583 W	C021S017E23 C021S018E12	COp,Kp,DVp,SHp COp,DVp,SHp
192-30-11500-2024	BERING GLACIER A-4 BERING GLACIER A-4	60.10090 N 60.10188 N	142.44654 W 142.44126 W	C021S017E13 C021S017E13	COp COp
192-30-11500-2029	BERING GLACIER A-4 BERING GLACIER A-4	60.10772 N 60.11086 N	142.42092 W 142.41124 W	C021S018E07 C021S018E07	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
192-30-11500-2029-3012	BERING GLACIER A-4 BERING GLACIER A-4	60.11086N 60.12152N	142.41124 W 142.32576 W	C021S018E07 C021S018E03	COpr COr
192-30-11500-2029-3012-4012	BERING GLACIER A-4 BERING GLACIER A-4	60.11258N 60.10958N	142.40162 W 142.37818 W	C021S018E07 C021S018E08	COr COr
192-30-11500-2029-3012-4020	BERING GLACIER A-4 BERING GLACIER A-4	60.11203N 60.11150N	142.39397 W 142.34943 W	C021S018E08 C021S018E09	COr COr
192-30-11500-2032	BERING GLACIER A-4 BERING GLACIER A-4	60.09417N 60.09795N	142.45659 W 142.36158 W	C021S017E14 C021S018E16	COr COr
192-30-11500-2032-0910	BERING GLACIER A-4	60.10098N	142.36916 W	C021S018E17	COr
192-30-11500-2032-3004	BERING GLACIER A-4 BERING GLACIER A-4	60.09424N 60.09761N	142.45142 W 142.43118 W	C021S017E13 C021S017E13	COr COr
192-30-11500-2032-3022	BERING GLACIER A-4 BERING GLACIER A-4	60.10247N 60.09878N	142.39131 W 142.38017 W	C021S018E17 C021S018E17	COr COr
192-30-11500-2032-3049	BERING GLACIER A-4 BERING GLACIER A-4	60.10168N 60.10148N	142.37127 W 142.36322 W	C021S018E17 C021S018E16	COr COr
192-30-11500-2032-3072	BERING GLACIER A-4 BERING GLACIER A-4	60.09961N 60.09802N	142.36639 W 142.36526 W	C021S018E16 C021S018E16	COr COr
192-30-11500-2033	BERING GLACIER A-4 BERING GLACIER A-4	60.10676N 60.11062N	142.39314 W 142.37216 W	C021S018E08 C021S018E08	COr COr
192-30-11500-2037	BERING GLACIER A-4 BERING GLACIER A-4	60.10585N 60.10602N	142.37420 W 142.35280 W	C021S018E08 C021S018E09	COr COr
192-30-11500-2039	BERING GLACIER A-4 BERING GLACIER A-4	60.10375N 60.10887N	142.35400 W 142.33084 W	C021S018E09 C021S018E10	COr COr
192-30-11500-2040	BERING GLACIER A-4 BERING GLACIER A-4	60.10130N 60.09744N	142.34491 W 142.34856 W	C021S018E16 C021S018E16	COp COp
192-30-11500-2043	BERING GLACIER A-4 BERING GLACIER A-4	60.10230N 60.10345N	142.34188 W 142.33603 W	C021S018E16 C021S018E10	COp COp
192-30-11500-2050	BERING GLACIER A-4 BERING GLACIER A-4	60.10230N 60.09932N	142.30687 W 142.29890 W	C021S018E14 C021S018E14	COr COr
192-30-11500-2060	BERING GLACIER A-4 BERING GLACIER A-4	60.10229N 60.09631N	142.27629 W 142.16576 W	C021S018E13 C021S019E15	COp.Kp Kp
192-30-11500-2060-3006	BERING GLACIER A-4 BERING GLACIER A-4	60.10201N 60.10007N	142.27513 W 142.27496 W	C021S018E13 C021S018E13	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
192-30-11500-2060-3020	BERING GLACIER A-4 BERING GLACIER A-4	60.10115 N 60.09906 N	142.25933 W 142.25429 W	C021S018E13 C021S018E13	COp COp
192-41-10100 Kaliakh River	BERING GLACIER A-6 BERING GLACIER A-6	60.08955 N 60.23349 N	142.90510 W 142.98368 W	C021S015E17 C019S014E26	COs,Sp Sp
192-41-10100-0010	BERING GLACIER A-6	60.22976 N	142.99050 W	C019S014E35	Sp
192-41-10100-2005 Chiuki River	BERING GLACIER A-5 BERING GLACIER A-6	60.11154 N 60.09515 N	142.75570 W 142.95431 W	C021S016E07 C021S014E13	COp COp
192-41-10100-2005-3006	BERING GLACIER A-5 BERING GLACIER A-6	60.11334 N 60.12994 N	142.76155 W 142.92375 W	C021S016E07 C021S015E06	COp COp
192-41-10100-2005-3006-4017	BERING GLACIER A-6 BERING GLACIER A-6	60.11652 N 60.10645 N	142.93563 W 142.96640 W	C021S015E07 C021S014E12	COp COp
192-41-10100-2005-3006-4029	BERING GLACIER A-6 BERING GLACIER A-6	60.13088 N 60.12955 N	142.93547 W 142.94858 W	C021S015E06 C021S014E01	COp COp
192-41-10100-2008	BERING GLACIER A-5 BERING GLACIER A-5	60.11126 N 60.10886 N	142.70059 W 142.69062 W	C021S016E09 C021S016E09	COp COp
192-41-10100-2022	BERING GLACIER A-5 BERING GLACIER A-5	60.13047 N 60.14674 N	142.69055 W 142.67813 W	C021S016E04 C020S016E27	COs,Ss COs
192-41-10100-2022-3007	BERING GLACIER A-5 BERING GLACIER A-5	60.13450 N 60.15317 N	142.69315 W 142.76378 W	C020S016E33 C020S016E30	COp,Ss Ss
192-41-10100-2022-3007-4010	BERING GLACIER A-5 BERING GLACIER A-5	60.14347 N 60.14691 N	142.71083 W 142.70546 W	C020S016E33 C020S016E28	COs COs
192-41-10100-2035	BERING GLACIER A-5 BERING GLACIER A-6	60.14000 N 60.15290 N	142.77494 W 142.91133 W	C020S015E36 C020S015E29	COp COp
192-41-10100-2035-3022	BERING GLACIER A-5 BERING GLACIER A-6	60.13985 N 60.21676 N	142.80516 W 143.00586 W	C020S015E35 C020S014E03	COr COr
192-41-10100-2035-3022-4030	BERING GLACIER A-5 BERING GLACIER A-5	60.15245 N 60.16283 N	142.85196 W 142.86339 W	C020S015E27 C020S015E21	COr COr
192-41-10100-2035-3022-4081	BERING GLACIER A-6 BERING GLACIER A-6	60.18107 N 60.19737 N	142.94234 W 142.96255 W	C020S015E18 C020S014E12	COr COr
192-41-10100-2035-3022-4102	BERING GLACIER A-6 BERING GLACIER A-6	60.20613 N 60.21088 N	142.97115 W 142.97680 W	C020S014E01 C020S014E02	COr COr
192-41-10100-2040 Hope Creek	BERING GLACIER A-5 BERING GLACIER A-5	60.14515 N 60.18726 N	142.79382 W 142.68326 W	C020S015E36 C020S016E15	COp,Sp COp,Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
192-41-10100-2040-3008	BERING GLACIER A-5 BERING GLACIER A-5	60.17197N 60.19743N	142.77997W 142.75253W	C020S015E24 C020S016E07	COs,Sp COs,Sp
192-41-10100-2044	BERING GLACIER A-5 BERING GLACIER A-5	60.16181N 60.17210N	142.82635W 142.83871W	C020S015E23 C020S015E22	COp COp
192-41-10100-2050 Odor Creek	BERING GLACIER A-6 BERING GLACIER A-5	60.17471N 60.20904N	142.88278W 142.79784W	C020S015E21 C020S015E01	COs COs
192-41-10100-2060 Kulthieth Creek	BERING GLACIER A-6 BERING GLACIER B-5	60.19240N 60.27590N	142.89313W 142.70930W	C020S015E08 C019S016E16	COp COp
192-41-10100-2060-3008	BERING GLACIER A-5 BERING GLACIER A-5	60.22699N 60.22838N	142.87465W 142.87131W	C019S015E33 C019S015E33	COp COp
192-41-10100-2060-3009	BERING GLACIER A-6 BERING GLACIER A-6	60.20400N 60.21899N	142.88373W 142.92081W	C020S015E04 C019S015E31	COp COp
192-41-10100-2060-3010	BERING GLACIER A-6 BERING GLACIER A-6	60.20637N 60.20665N	142.88050W 142.87780W	C020S015E04 C020S015E04	COp COp
192-41-10100-2060-3012	BERING GLACIER A-5 BERING GLACIER A-5	60.23644N 60.23666N	142.85788W 142.85195W	C019S015E27 C019S015E27	COp COp
192-41-10100-2060-3018	BERING GLACIER A-5 BERING GLACIER A-5	60.23922N 60.24780N	142.85103W 142.80491W	C019S015E27 C019S015E23	COp COp
192-41-10100-2060-3028	BERING GLACIER B-5 BERING GLACIER A-5	60.25324N 60.24177N	142.83809W 142.77141W	C019S015E22 C019S016E30	COs COs
192-41-10100-2060-3028-4007	BERING GLACIER B-5 BERING GLACIER B-5	60.25555N 60.25918N	142.82720W 142.80852W	C019S015E23 C019S015E23	COp COp
192-41-10100-2060-3037	BERING GLACIER B-5 BERING GLACIER B-5	60.26122N 60.26153N	142.84476W 142.85838W	C019S015E22 C019S015E22	COp COp
192-41-10100-2060-3037-4010	BERING GLACIER B-5 BERING GLACIER B-5	60.26156N 60.26975N	142.84395W 142.82524W	C019S015E22 C019S015E14	COp COp
192-41-10100-2060-3051	BERING GLACIER B-5 BERING GLACIER B-5	60.26835N 60.28704N	142.81501W 142.81596W	C019S015E14 C019S015E11	COp COp
192-41-10100-2060-3051-4011	BERING GLACIER B-5 BERING GLACIER B-5	60.28351N 60.28806N	142.79529W 142.79074W	C019S015E12 C019S015E12	COp COp
192-41-10100-2060-3067	BERING GLACIER B-5 BERING GLACIER B-5	60.27933N 60.28607N	142.73644W 142.72205W	C019S016E08 C019S016E08	COp COp
192-41-10100-2060-3068	BERING GLACIER B-5 BERING GLACIER B-5	60.27740N 60.27692N	142.73967W 142.73600W	C019S016E08 C019S016E08	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
192-41-10100-2060-3078	BERING GLACIER B-5 BERING GLACIER B-5	60.27525 N 60.27316 N	142.70931 W 142.70563 W	C019S016E16 C019S016E16	COp COp
192-41-10100-2068	BERING GLACIER A-6 BERING GLACIER A-6	60.19931 N 60.21214 N	142.91981 W 142.93260 W	C020S015E07 C020S015E06	COp COp
192-41-10100-2090 Kosakuts River	BERING GLACIER A-6 BERING GLACIER B-6	60.22104 N 60.26380 N	142.98442 W 143.02706 W	C019S014E35 C019S014E15	COs,Ss COp,Ss
192-41-10100-2090-3009	BERING GLACIER A-6 BERING GLACIER A-6	60.22723 N 60.22370 N	143.01927 W 143.08529 W	C019S014E34 C019S014E32	COp COp
192-42-10375	BERING GLACIER A-7 BERING GLACIER A-7	60.05731 N 60.09345 N	143.29648 W 143.32163 W	C021S012E36 C021S012E13	COr COr
192-42-10375-0010 Midtimber Lake	BERING GLACIER A-7	60.06216 N	143.33821 W	C021S012E26	COr
192-42-10375-2020	BERING GLACIER A-7 BERING GLACIER A-7	60.06300 N 60.08753 N	143.32894 W 143.26948 W	C021S012E26 C021S013E19	COr COr
192-42-10375-2020-3003	BERING GLACIER A-7 BERING GLACIER A-7	60.06345 N 60.08795 N	143.32473 W 143.30323 W	C021S012E26 C021S012E24	COr COr
192-42-10375-2036	BERING GLACIER A-7 BERING GLACIER A-7	60.07558 N 60.09341 N	143.32846 W 143.30356 W	C021S012E23 C021S012E13	COr COr
192-42-10400 East Fork Tsviat River	BERING GLACIER A-6 BERING GLACIER A-6	60.07442 N 60.20826 N	143.01721 W 143.06454 W	C021S014E22 C020S014E05	COp,Kp,Pp,Sp,OUs COp,Kp,Sp
192-42-10400-2009	BERING GLACIER A-6 BERING GLACIER A-6	60.07391 N 60.13570 N	143.09098 W 143.19548 W	C021S014E19 C020S013E34	COp,Sp COp,Sp
192-42-10400-2009-3003	BERING GLACIER A-6 BERING GLACIER A-6	60.07399 N 60.06561 N	143.09611 W 143.24676 W	C021S014E19 C021S013E29	COp COp
192-42-10400-2009-3003-0010 *Quont Hut Lake	BERING GLACIER A-7	60.06562 N	143.25623 W	C021S013E29	COr
192-42-10400-2009-3003-4050	BERING GLACIER A-6 BERING GLACIER A-6	60.06842 N 60.09726 N	143.24912 W 143.24813 W	C021S013E29 C021S013E17	COr COr
192-42-10400-2009-3050	BERING GLACIER A-6 BERING GLACIER A-6	60.09440 N 60.12331 N	143.15881 W 143.19369 W	C021S013E14 C021S013E03	Ss Ss
192-42-10400-2013 Tsiu River	BERING GLACIER A-6 BERING GLACIER A-6	60.07775 N 60.11246 N	143.09116 W 143.17870 W	C021S014E19 C021S013E10	COp COp
192-42-10400-2013-3018	BERING GLACIER A-6 BERING GLACIER A-6	60.10369 N 60.11546 N	143.14124 W 143.16092 W	C021S013E12 C021S013E11	COp COp

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192-42-10400-2017	BERING GLACIER A-6 BERING GLACIER A-6	60.08520N 60.15335N	143.08773 W 143.15971 W	C021S014E20 C020S013E26	COp COp
192-42-10400-2025	BERING GLACIER A-6 BERING GLACIER A-6	60.08915N 60.12482N	143.06597 W 143.15998 W	C021S014E17 C021S013E02	COp COp
192-42-10400-2025-3008	BERING GLACIER A-6 BERING GLACIER A-6	60.09103N 60.16214N	143.05532 W 143.10543 W	C021S014E16 C020S014E19	COp COp
192-42-10400-2025-3008-4007	BERING GLACIER A-6 BERING GLACIER A-6	60.09724N 60.16166N	143.05876 W 143.11205 W	C021S014E16 C020S014E19	COp COp
192-42-10400-2025-3008-4040	BERING GLACIER A-6 BERING GLACIER A-6	60.15210N 60.16850N	143.08185 W 143.10586 W	C020S014E29 C020S014E19	COsr COsr
192-42-10400-2025-3008-4040-5020	BERING GLACIER A-6 BERING GLACIER A-6	60.16111N 60.17328N	143.08856 W 143.11133 W	C020S014E20 C020S014E19	COsr COsr
192-42-10400-2025-3008-4040-5020-6016	BERING GLACIER A-6 BERING GLACIER A-6	60.16982N 60.17516N	143.09866 W 143.10376 W	C020S014E19 C020S014E18	COr COr
192-42-10400-2025-3014	BERING GLACIER A-6 BERING GLACIER A-6	60.09493N 60.13442N	143.06866 W 143.10324 W	C021S014E17 C020S014E31	COp COp
192-42-10400-2025-3014-4041	BERING GLACIER A-6 BERING GLACIER A-6	60.11320N 60.12246N	143.08190 W 143.10184 W	C021S014E08 C021S014E06	COsr COsr
192-42-10400-2025-3018	BERING GLACIER A-6 BERING GLACIER A-6	60.09773N 60.14113N	143.08362 W 143.12731 W	C021S014E17 C020S013E36	COp COp
192-42-10400-2025-3018-4010	BERING GLACIER A-6 BERING GLACIER A-6	60.10117N 60.17539N	143.08597 W 143.14512 W	C021S014E17 C020S013E13	COsr COsr
192-42-10400-2025-3032	BERING GLACIER A-6 BERING GLACIER A-6	60.10682N 60.15195N	143.12069 W 143.14137 W	C021S013E12 C020S013E25	COp COp
192-42-10400-2029	BERING GLACIER A-6 BERING GLACIER A-6	60.09428N 60.15876N	143.02686 W 143.07124 W	C021S014E15 C020S014E29	COp COp
192-42-10400-2029-3051	BERING GLACIER A-6 BERING GLACIER A-6	60.12277N 60.15765N	143.04164 W 143.07276 W	C021S014E04 C020S014E29	COsr COsr
192-42-10400-2031	BERING GLACIER A-6 BERING GLACIER A-6	60.10881N 60.15161N	143.00696 W 143.02783 W	C021S014E10 C020S014E27	COp,Sp COp,Sp
192-42-10400-2043 West Fork Tsivat River	BERING GLACIER A-6 BERING GLACIER A-6	60.13205N 60.19158N	142.99351 W 143.11178 W	C020S014E35 C020S014E07	COp,Sp COp
192-42-10400-2043-3017	BERING GLACIER A-6 BERING GLACIER A-6	60.17640N 60.18503N	143.06197 W 143.10191 W	C020S014E16 C020S014E18	COp COp

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192-42-10400-2047	BERING GLACIER A-6 BERING GLACIER A-6	60.13449 N 60.19487 N	142.98880 W 143.10439 W	C020S014E35 C020S014E07	COp COp
192-42-10400-2047-3009	BERING GLACIER A-6 BERING GLACIER A-6	60.14803 N 60.17413 N	142.99371 W 143.03202 W	C020S014E26 C020S014E22	COp COp
192-42-10400-2047-3022	BERING GLACIER A-6 BERING GLACIER A-6	60.19705 N 60.20008 N	143.07588 W 143.10060 W	C020S014E08 C020S014E07	COp COp
192-42-10400-2048	BERING GLACIER A-6 BERING GLACIER A-6	60.13831 N 60.20471 N	142.97823 W 142.98390 W	C020S014E35 C020S014E02	COsr COsr
192-42-10400-2054	BERING GLACIER A-6 BERING GLACIER A-6	60.14025 N 60.16666 N	142.97834 W 142.96854 W	C020S014E35 C020S014E24	COsr COsr
192-42-10400-2054-3006	BERING GLACIER A-6 BERING GLACIER A-6	60.14250 N 60.15085 N	142.97669 W 142.96030 W	C020S014E35 C020S014E25	COsr COsr
192-42-10400-2068	BERING GLACIER A-6 BERING GLACIER A-6	60.16243 N 60.18962 N	142.97792 W 142.97752 W	C020S014E23 C020S014E11	COsr COsr
192-42-10400-2068-3015	BERING GLACIER A-6 BERING GLACIER A-6	60.17124 N 60.18823 N	142.97671 W 142.98274 W	C020S014E23 C020S014E14	COsr COsr
192-42-10400-2086	BERING GLACIER A-6 BERING GLACIER A-6	60.16762 N 60.20578 N	142.98594 W 143.01193 W	C020S014E23 C020S014E03	COsr,Kp COsr
192-42-10400-2086-3005	BERING GLACIER A-6 BERING GLACIER A-6	60.16954 N 60.18902 N	142.98794 W 143.00424 W	C020S014E23 C020S014E14	COsr COsr
192-42-10400-2098	BERING GLACIER A-6 BERING GLACIER A-6	60.17852 N 60.20545 N	143.00727 W 143.02919 W	C020S014E15 C020S014E03	COsr COsr
192-42-10400-2151	BERING GLACIER A-6 BERING GLACIER A-6	60.20826 N 60.20555 N	143.06454 W 143.10269 W	C020S014E05 C020S014E06	COp,Kp,Sp COp,Sp
192-42-10400-2151-3002	BERING GLACIER A-6 BERING GLACIER A-6	60.20458 N 60.20864 N	143.08518 W 143.10866 W	C020S014E05 C020S014E06	COp,Kp,Sp COp,Kp,Sp
192-60-10100 Kiklukh River	BERING GLACIER A-8 BERING GLACIER A-8	59.98764 N 60.09285 N	143.87496 W 143.67408 W	C022S009E05 C020S010E33	COpr,Pp COpr
192-60-10100-0010	BERING GLACIER A-8	60.09364 N	143.67365 W	C020S010E33	COpr
192-60-10100-2003	BERING GLACIER A-8 BERING GLACIER A-8	59.98791 N 60.00436 N	143.89954 W 143.84795 W	C022S009E06 C021S009E33	COp COp
192-60-10100-2003-0010	BERING GLACIER A-8	60.00252 N	143.85919 W	C021S009E32	COp

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192-60-10100-2011	BERING GLACIER A-8 BERING GLACIER A-8	60.01741 N 60.01686 N	143.80231 W 143.81617 W	C021S009E27 C021S009E27	COp,Pp COp,Pp
192-60-10100-2015	BERING GLACIER A-8 BERING GLACIER A-8	60.01971 N 60.03414 N	143.79902 W 143.78426 W	C021S009E27 C021S009E23	COp COp
192-60-10100-2015-3009	BERING GLACIER A-8 BERING GLACIER A-8	60.02303 N 60.02380 N	143.79720 W 143.81045 W	C021S009E27 C021S009E27	COp COp
192-60-10100-2018	BERING GLACIER A-8 BERING GLACIER A-8	60.02438 N 60.02440 N	143.77310 W 143.77007 W	C021S009E26 C021S009E26	COr COr
192-60-10100-2018-0010	BERING GLACIER A-8	60.02589 N	143.76656 W	C021S009E26	COr
192-60-10100-2021	BERING GLACIER A-8 BERING GLACIER A-8	60.03025 N 60.04086 N	143.76328 W 143.75888 W	C021S009E25 C021S009E24	COp,Pp COp
192-60-10100-2029	BERING GLACIER A-8 BERING GLACIER A-8	60.04388 N 60.06732 N	143.74218 W 143.75259 W	C021S009E24 C021S009E12	COr COr
192-60-10100-2029-3039	BERING GLACIER A-8 BERING GLACIER A-8	60.06663 N 60.06849 N	143.74877 W 143.75081 W	C021S009E12 C021S009E12	COr COr
192-60-10100-2033	BERING GLACIER A-8 BERING GLACIER A-8	60.05008 N 60.11117 N	143.73645 W 143.73080 W	C021S009E13 C020S010E30	COp COp
192-60-10100-2033-3031	BERING GLACIER A-8 BERING GLACIER A-8	60.07968 N 60.10250 N	143.73393 W 143.74400 W	C021S010E06 C020S009E36	COsr COsr
192-60-10100-2033-3031-4020	BERING GLACIER A-8 BERING GLACIER A-8	60.09150 N 60.10294 N	143.74090 W 143.73972 W	C020S009E36 C020S009E25	COsr COsr
192-60-10100-2033-3031-4020-5010	BERING GLACIER A-8 BERING GLACIER A-8	60.09855 N 60.10266 N	143.73765 W 143.73550 W	C020S009E36 C020S010E31	COsr COsr
192-60-10300 Tashalich River	BERING GLACIER A-8 BERING GLACIER A-7	60.02997 N 60.07616 N	143.66788 W 143.61454 W	C021S010E28 C021S010E02	COp COp
192-60-10300-2025	BERING GLACIER A-8 BERING GLACIER A-8	60.05441 N 60.07832 N	143.62752 W 143.62956 W	C021S010E15 C021S010E03	COp COp
192-60-10350 al River	BERING GLACIER A-7 BERING GLACIER A-7	60.04238 N 60.07948 N	143.58050 W 143.45421 W	C021S010E24 C021S011E03	COp,Sp COp
192-60-10350-2042	BERING GLACIER A-7 BERING GLACIER A-7	60.07602 N 60.06952 N	143.45509 W 143.43898 W	C021S011E03 C021S011E11	COp COp
192-60-10350-2044	BERING GLACIER A-7 BERING GLACIER A-7	60.07948 N 60.10696 N	143.45421 W 143.27918 W	C021S011E03 C021S013E07	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
192-60-10350-2044-3050	BERING GLACIER A-7 BERING GLACIER A-7	60.08494N 60.07446N	143.42270 W 143.39225 W	C021S011E02 C021S011E01	COp COp
192-60-10350-2044-3050-0010	BERING GLACIER A-7	60.07724N	143.39531 W	C021S011E01	COp
192-60-10350-2044-3074	BERING GLACIER A-7 BERING GLACIER A-7	60.10668N 60.10433N	143.27946 W 143.28102 W	C021S013E07 C021S013E07	COp COp
192-60-10350-2044-3074-0010	BERING GLACIER A-7	60.10252N	143.28084 W	C021S013E18	COp



<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*142F Creek	CRAIG B-2	55.35764 N	132.51611 W	C075S085E20	CHp,COpr,Pp
102-60-10390	CRAIG B-2	55.33981 N	132.53040 W	C075S085E29	COr
*18 mile Slough	SKAGWAY B-3	59.36932 N	135.83372 W	C029S057E09	CHsr,COsr,Kp,Pp
115-32-10250-2060	SKAGWAY B-3	59.35576 N	135.78749 W	C029S057E15	CHsr,COsr,Kr
*1st Waterfall Creek	KETCHIKAN B-6	55.47375 N	131.78859 W	C074S090E07	COr,Pp
101-90-10700	KETCHIKAN B-6	55.47092 N	131.78546 W	C074S090E07	Pp
*26 Mile Pond	SKAGWAY B-3	59.41422 N	135.99650 W	C028S055E26	CHs,COr,DVr
115-32-10250-2077-3010-0010					
*27 Mile Creek	SKAGWAY B-3	59.41916 N	136.01252 W	C028S055E26	COr,DVsr
115-32-10250-2077-3022	SKAGWAY B-3	59.42329 N	136.02159 W	C028S055E26	COr,DVsr
*28-Mile Creek	SKAGWAY B-3	59.42168 N	136.03739 W	C028S055E27	COr,DVr
115-32-10250-2077-3028	SKAGWAY B-3	59.42226 N	136.04358 W	C028S055E27	COr,DVr
*29 Mile Creek	SKAGWAY B-3	59.42136 N	136.06547 W	C028S055E28	CHsr,COsr
115-32-10250-2077-3046	SKAGWAY B-3	59.42058 N	136.07969 W	C028S055E28	CHsr,COsr
*3 1/2 Mile Mud Bay Road Creek	SKAGWAY A-2	59.19007 N	135.41309 W	C031S059E13	COr
115-32-10236	SKAGWAY A-2	59.19109 N	135.41227 W	C031S059E13	COr
*30 Mile Creek	SKAGWAY B-3	59.42077 N	136.09094 W	C028S055E29	CHsr,COsr,DVs
115-32-10250-2077-3052	SKAGWAY B-3	59.42134 N	136.09571 W	C028S055E29	CHsr,COsr,DVs
*33 Mile Creek	SKAGWAY B-4	59.42595 N	136.13711 W	C028S054E24	COsr
115-32-10250-2077-3082	SKAGWAY B-4	59.42922 N	136.17601 W	C028S054E23	COsr
*37 1/2 Mile Creek	SKAGWAY B-4	59.43671 N	136.30122 W	C028S054E19	COr,DVr
115-32-10250-2077-3136-4018	SKAGWAY B-4	59.43692 N	136.30277 W	C028S054E19	COr,DVr
*37 Mile Creek	SKAGWAY B-4	59.43370 N	136.23480 W	C028S054E21	CHs,COsr,Ks,Pps,Ss,CTp,DVp
115-32-10250-2077-3136	SKAGWAY B-4	59.43899 N	136.31603 W	C028S053E13	CHp,COpr,DVp
*39 Mile Pond	SKAGWAY B-4	59.43832 N	136.32228 W	C028S053E24	COp,DVs
115-32-10250-2077-3136-4053-0010					
*40 Mile Creek	SKAGWAY B-4	59.44330 N	136.35053 W	C028S053E14	COp
115-32-10250-2077-3180	SKAGWAY B-4	59.44863 N	136.35294 W	C028S053E14	COp
*Above Pond Bay Creek	DIXON ENTRANCE D-3	54.82664 N	132.77002 W	C081S085E19	CHp,COp,Pp
103-30-10260	DIXON ENTRANCE D-3	54.82415 N	132.82576 W	C081S084E26	COp
*Adams Creek	KETCHIKAN B-5	55.30983 N	131.58149 W	C076S091E04	Ps
101-41-10005	KETCHIKAN B-5	55.31168 N	131.58217 W	C076S091E04	Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*A-Frame Cabin Creek 106-44-10560	PETERSBURG D-3 PETERSBURG D-4	56.78596 N 56.79025 N	132.98790 W 133.01194 W	C059S079E04 C059S079E05	COp,Pp Pp
*Althrop Creek 114-50-10200	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.10116 N 58.08411 N	136.26777 W 136.27505 W	C043S056E33 C044S056E04	CHp,COp,Pp CHp,COp,Pp
*Anchor Bight Creek 114-50-10100	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.14830 N 58.15535 N	136.27267 W 136.26695 W	C043S056E16 C043S056E09	CHp,Pp CHp,Pp
*Anchor Creek 101-80-10930	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.00558 N 56.01012 N	131.41982 W 131.42030 W	C068S090E01 C067S090E36	COp COp
*Annie Creek 111-41-10180-2005	JUNEAU A-3 JUNEAU A-3	58.15764 N 58.15180 N	134.70418 W 134.70018 W	C043S065E12 C043S065E12	COr COr
*Antler Lake 115-20-10300-0010	JUNEAU D-3	58.84680 N	134.69535 W	C035S064E11	Ss,C Tp,SHp
*April Creek 107-30-10074	PETERSBURG A-1 PETERSBURG A-1	56.18250 N 56.18601 N	132.17822 W 132.17793 W	C066S086E06 C065S086E31	COr COr
*Assignment Creek 115-32-10250-2158	SKAGWAY C-3 SKAGWAY C-3	59.56691 N 59.57278 N	135.99191 W 135.92517 W	C026S055E36 C026S056E32	COp,Kp,Ps,DVp,Wp COp,Ps
*Astrid Creek 113-95-10038	SITKA D-7 SITKA D-7	57.91718 N 57.92082 N	136.16879 W 136.13993 W	C046S057E03 C045S057E35	COr COr
*Azalea Creek 102-60-10720-2013	CRAIG B-3 CRAIG B-3	55.33434 N 55.33679 N	132.69677 W 132.68655 W	C075S084E30 C075S084E29	CHp,COpr,Pp,SHr CHp,COp,Pp
*Bakewell Lake Creek 101-55-10730	KETCHIKAN B-2 KETCHIKAN A-3	55.29744 N 55.21110 N	130.64898 W 130.75680 W	C076S097E10 C077S097E11	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp,SHp
*Baloo Creek 111-50-10800-2011	JUNEAU B-3 JUNEAU B-3	58.26764 N 58.26550 N	134.79245 W 134.78599 W	C041S065E33 C041S065E33	COr COr
*Band Cove Creek 109-45-10190	PORT ALEXANDER D-2 PORT ALEXANDER D-2	56.85322 N 56.84492 N	134.38007 W 134.37119 W	C058S070E10 C058S070E15	COp,DVp COp,DVp
*Bar Creek 104-20-10180	CRAIG A-4 CRAIG A-4	55.06088 N 55.06639 N	133.17367 W 133.16966 W	C078S081E35 C078S081E35	Ps Ps
*Barlow Head Creek 111-50-10880	JUNEAU B-3 JUNEAU B-3	58.31943 N 58.30962 N	134.87612 W 134.86000 W	C041S064E13 C041S065E18	COp,Pp COp,Pp
*Basin Creek 182-30-10100-2090	YAKUTAT A-1 YAKUTAT A-1	59.23648 N 59.24137 N	138.21212 W 138.19490 W	C031S043E09 C031S043E09	Ss Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Baxter Creek 106-44-10127	PETERSBURG C-3 PETERSBURG C-3	56.62343 N 56.62470 N	132.85977 W 132.85833 W	C060S080E32 C060S080E32	CO CO
*Bay Creek 103-60-10492	CRAIG B-4 CRAIG B-4	55.48565 N 55.48799 N	133.13464 W 133.13313 W	C074S081E05 C074S081E05	CO,PP CO
*Bay Head Creek 112-50-10320	SITKA D-4 SITKA D-4	57.95154 N 57.96333 N	135.21823 W 135.24396 W	C045S063E21 C045S063E17	CH,CO,PP,SHp CO
*Bay Point Creek 110-15-10050	SUMDUM A-5 SUMDUM A-5	57.12341 N 57.12280 N	133.35860 W 133.33715 W	C055S076E05 C055S076E04	CH,CO,PP CH,CO,PP
*Bazan Creek 104-20-10650	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.84954 N 54.86953 N	132.92307 W 132.93519 W	C081S084E18 C081S083E01	CH,CO,PP CO
*BB Creek 102-70-10490	CRAIG C-2 CRAIG C-2	55.64648 N 55.64077 N	132.48253 W 132.47876 W	C072S084E11 C072S084E11	CO,PP CO,PP
*Bean Sumdum Creek 111-35-10170	SUMDUM D-6 SUMDUM D-6	57.96183 N 57.96717 N	133.69500 W 133.66842 W	C045S072E14 C045S072E13	CH,CO,PP CH,PP
*Bear Creek 114-32-10060	JUNEAU A-5 SITKA D-5	58.00078 N 57.98578 N	135.58005 W 135.56376 W	C045S061E05 C045S061E08	CH,PP CH,PP
*Bear Creek 115-33-10200-2015	SKAGWAY B-2 SKAGWAY B-2	59.40470 N 59.40650 N	135.67616 W 135.68573 W	C028S057E35 C028S057E34	CO CO
*Bear Creek 115-32-10250-2077-3113	SKAGWAY B-4 SKAGWAY B-4	59.42758 N 59.41754 N	136.22112 W 136.27636 W	C028S054E22 C028S054E29	CO,PP CO,PP
*Bear Creek 105-42-10080	PETERSBURG A-5 PETERSBURG A-5	56.17330 N 56.17398 N	133.40725 W 133.41654 W	C066S078E06 C066S078E06	PS PS
*Bear Flat Pond 115-32-10250-2147-0010	SKAGWAY C-3	59.55580 N	136.06434 W	C027S055E04	CO,PP
*Bear Flats Creek 115-32-10250-2137	SKAGWAY B-3 SKAGWAY C-3	59.49302 N 59.52450 N	136.06296 W 136.06716 W	C027S055E33 C027S055E21	CO,PP,SP,CTR,DVr CO,PP
*Bearing Creek 107-30-10262	PETERSBURG A-1 PETERSBURG A-1	56.19239 N 56.19698 N	132.20345 W 132.20152 W	C065S085E36 C065S085E36	CO CO
*Beaver Creek 109-43-10030-2035	PETERSBURG C-6 Petersburg C-6	56.68478 N 56.68181 N	133.88168 W 133.87568 W	C060S073E11 C060S073E11	CO CO
*Beaver Fever Creek 107-40-10530-2002-3005	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23326 N 56.23190 N	131.44710 W 131.42611 W	C065S090E14 C065S090E13	CO CO

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Beaver Pond 103-60-10770-2016-0910	CRAIG B-3	55.34787 N	132.82891 W	C075S083E20	CO _r
*Beaver Pond 103-60-10770-2016-3002-0910	CRAIG B-3	55.34852 N	132.83366 W	C075S083E20	CO _r
*Beaver Pond 115-32-10250-2077-3022-0910	SKAGWAY B-3	59.42099 N	136.01432 W	C028S055E26	CO _p ,DV _p
*Beaver Pond 112-61-10056-0010	JUNEAU B-4	58.27852 N	135.10311 W	C041S063E27	CO _r
*Beaver Pond 115-33-10200-2913-0910	SKAGWAY B-2	59.38668 N	135.64339 W	C029S058E04	CO _p
*Beaver Pond 115-10-10470-0910	JUNEAU C-4	58.62594 N	135.19031 W	C037S062E28	CO _r
*Bell Creek 101-80-10990	KETCHIKAN D-5 KETCHIKAN D-5	55.93009 N 55.93683 N	131.56878 W 131.54904 W	C068S089E36 C068S090E31	CH _p ,CO _p ,P _p ,SH _p CH _p ,CO _p ,P _p ,SH _p
*Berenstain Bear Creek 111-50-10800-2007	JUNEAU B-3 JUNEAU B-3	58.27456 N 58.27387 N	134.78803 W 134.78780 W	C041S065E33 C041S065E33	CO _r CO _r
*Berg River 114-71-10320	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.52274 N 58.51031 N	136.23118 W 136.27232 W	C039S056E06 C039S055E02	CH _p ,P _p ,Sp P _p
*Beshears Creek 104-40-10250	CRAIG B-5 CRAIG B-5	55.31390 N 55.31457 N	133.65083 W 133.64467 W	C076S077E01 C076S077E01	P _p P _p
*Big Goose Creek 112-48-10150	SITKA D-6 SITKA D-6	57.92355 N 57.90014 N	135.71219 W 135.78203 W	C045S060E33 C046S059E12	CH _p ,CO _p ,P _p CO _p
*Bishop Creek 101-75-10150-2003	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.08983 N 56.08460 N	131.09544 W 131.10348 W	C067S093E06 C067S092E01	CO _{sr} CO _{sr}
*Black Bear Creek 103-60-10310-2020	CRAIG C-3 CRAIG C-3	55.58713 N 55.58816 N	132.92706 W 132.93378 W	C072S081E36 C072S081E36	CO _p ,P _p CO _p ,P _p
*Black Duck Bay Creek 183-10-10800	YAKUTAT C-5 YAKUTAT C-5	59.59745 N 59.59682 N	139.69131 W 139.69013 W	C027S034E05 C027S034E08	CO _r CO _r
*Black Island Creek 101-41-10430	KETCHIKAN A-4 KETCHIKAN A-4	55.13433 N 55.15123 N	131.06899 W 131.00774 W	C078S095E02 C077S096E31	CH _p ,CO _p ,P _p ,SH _p CO _p
*Blackbear Creek Big Salt 103-60-10310	CRAIG C-3 CRAIG C-3	55.62362 N 55.56243 N	132.93980 W 132.88427 W	C072S081E14 C073S082E01	CH _s ,CO _p ,Ps,Sp,DV _p ,SH _p CH _s ,CO _p ,Ps,Sp,SH _p

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Blaine Point Creek 101-11-11060	KETCHIKAN A-1 KETCHIKAN A-1	55.01886 N 55.02961 N	130.25297 W 130.25619 W	C079S101E18 C079S101E07	CHp,COp,Pp CHp,COp,Pp
*Blank Creek 101-27-10620-2003	KETCHIKAN B-6 KETCHIKAN B-6	55.31097 N 55.31150 N	131.69481 W 131.69672 W	C076S090E02 C076S090E02	COp,Pp COp,Pp
*Blowdown Creek 106-44-10155	PETERSBURG C-3 PETERSBURG C-3	56.62004 N 56.62094 N	132.84611 W 132.84410 W	C061S080E01 C060S080E32	COpr COpr
*Blue Creek 103-60-10470-2155	CRAIG B-3 CRAIG B-3	55.48715 N 55.48763 N	132.91528 W 132.90969 W	C074S082E02 C074S082E02	COrs COs
*Blueberry Creek 103-60-10470-2042-3012-4019	CRAIG C-4 CRAIG C-4	55.52150 N 55.51601 N	133.05319 W 133.04948 W	C073S081E23 C073S081E26	COpr COpr
*Boat Harbor Creek 115-10-10500	JUNEAU C-4 JUNEAU C-4	58.63558 N 58.65103 N	135.18542 W 135.20988 W	C037S062E28 C037S062E20	COp COp
*Boat Landing Pond Creek #1 115-32-10250-2129	SKAGWAY B-3 SKAGWAY B-3	59.48315 N 59.48420 N	136.05256 W 136.05820 W	C027S055E33 C027S055E33	COr,Ss COr,Ss
*Boat Landing Pond Creek #2 115-32-10250-2133	SKAGWAY B-3 SKAGWAY B-3	59.48758 N 59.49057 N	136.06059 W 136.07060 W	C027S055E33 C027S055E33	COr,DVr,SHr COr,DVr,SHr
*Boundary Creek 115-10-10300	JUNEAU C-4 JUNEAU C-4	58.54180 N 58.53819 N	135.15990 W 135.18630 W	C038S062E27 C038S062E33	CHp,COp,Pp CHp,COp,Pp
*Brennen Lake Creek 102-40-10280	CRAIG A-1 CRAIG A-1	55.18861 N 55.18912 N	132.15877 W 132.16084 W	C077S088E16 C077S088E16	Pp Pp
*Bridget Cove Creek 115-10-10220	JUNEAU C-3 JUNEAU C-3	58.63592 N 58.63965 N	134.94808 W 134.94515 W	C037S063E25 C037S063E25	COr COr
*Broad Creek 113-51-10010	SITKA C-5 SITKA C-5	57.59173 N 57.62989 N	135.37357 W 135.33704 W	C049S063E30 C049S063E08	CHs,COr,Ps COr
*Brother Bear Creek 103-60-10310-2032	CRAIG C-3 CRAIG C-3	55.58131 N 55.57850 N	132.92608 W 132.92931 W	C072S081E36 C072S081E36	CHp,COr CHp
*Brown Bear Creek 103-60-10310-2024	CRAIG C-3 CRAIG C-3	55.58599 N 55.58520 N	132.92840 W 132.93200 W	C072S081E36 C072S081E36	COr COr
*Bruin Creek 103-60-10310-2010	CRAIG C-3 CRAIG C-3	55.61620 N 55.61601 N	132.93500 W 132.93530 W	C072S081E24 C072S081E24	COr COr
*Brushy Creek 107-40-10530-2021-3011	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23917 N 56.24020 N	131.47616 W 131.47670 W	C065S090E15 C065S090E15	COr COr

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*Buck Creek 103-40-10350-2003-3002	CRAIG B-3 CRAIG B-3	55.28020 N 55.28038 N	132.83330 W 132.83454 W	C076S083E17 C076S083E17	CO CO
*Buckhorn Lake Creek 101-45-10670	KETCHIKAN B-5 KETCHIKAN B-5	55.43758 N 55.44144 N	131.33513 W 131.35750 W	C074S093E19 C074S092E24	COp,Pp COp,Pp
*Bull Creek 101-45-10300	KETCHIKAN C-5 KETCHIKAN C-5	55.50098 N 55.50150 N	131.51916 W 131.52055 W	C073S091E36 C073S091E36	Pp Pp
*Bush Creek 101-11-10820	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.93437 N 54.94508 N	130.46499 W 130.46319 W	C080S099E14 C080S099E11	CHp,Pp CHp,Pp
*Butler Creek 101-71-10040-2015-3011	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.04227 N 56.04875 N	130.72419 W 130.72600 W	C067S095E21 C067S095E21	CHp,COp,Kp,SHp CHp,COp,Kp,SHp
*Button Buck Brook 114-27-10150-2004	JUNEAU A-4 JUNEAU A-4	58.05204 N 58.05311 N	135.11988 W 135.12328 W	C044S063E16 C044S063E16	CO CO
*Cabin Creek 108-50-10050	PETERSBURG D-3 PETERSBURG D-3	56.76984 N 56.76763 N	132.79622 W 132.81009 W	C059S080E10 C059S080E09	COr,Pp,CTp,DVp,SHp COr,Pp,CTp,DVp
*Cabin Creek 115-20-10620-2000	JUNEAU C-3 JUNEAU C-3	58.67478 N 58.67186 N	134.94801 W 134.96847 W	C037S063E12 C037S063E11	COr,CTp COr,CTp
*Cabin Creek 115-32-10250-2067-3001-4029	SKAGWAY B-3 SKAGWAY B-3	59.33939 N 59.33245 N	135.88120 W 135.86251 W	C029S057E19 C029S057E29	COp,Sp,CTp,DVp COp,Sp,CTp,DVp
*Cabin Creek 114-40-10250	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.12271 N 58.11314 N	136.18235 W 136.16751 W	C043S056E24 C043S056E25	Pp Pp
*Cabin Creek 114-80-10500	JUNEAU B-5 JUNEAU B-5	58.38001 N 58.38201 N	135.42420 W 135.41595 W	C040S060E24 C040S061E19	CHp,Pp CHp,Pp
*Calder Creek 105-42-10050	PETERSBURG A-5 PETERSBURG A-5	56.19980 N 56.22226 N	133.52220 W 133.46972 W	C065S077E28 C065S077E23	CHp,COr,Pp,SHr COr,SHr
*Campbell Creek 101-23-10790	KETCHIKAN A-5 KETCHIKAN A-5	55.01486 N 55.02486 N	131.39797 W 131.40316 W	C079S093E16 C079S093E16	CHp,Pp CHp,Pp
*Camper Creek 103-60-10470-2042-3012-4013	CRAIG C-4 CRAIG C-4	55.52280 N 55.51205 N	133.05096 W 133.03653 W	C073S081E23 C073S081E25	COp COp
*Campground Creek 111-50-10310	JUNEAU B-3 JUNEAU B-3	58.39340 N 58.38664 N	134.75204 W 134.74129 W	C040S065E19 C040S065E19	CHr,COpr,Pps,CTr,DVr CO
*Can Creek 103-40-10408	CRAIG A-3 CRAIG A-3	55.21190 N 55.21225 N	132.82606 W 132.82119 W	C077S083E12 C077S084E07	CO CO

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Canine Creek 101-11-10750	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.88404 N 54.91095 N	130.53026 W 130.56365 W	C080S099E32 C080S099E30	CHp,COp,Pp,Sp,SHp CHp,COp,Pp,Sp,SHp
*Cannery Creek 102-30-10816	CRAIG A-1 CRAIG A-1	55.10915 N 55.10543 N	132.13273 W 132.13102 W	C078S088E15 C078S088E15	Pp Pp
*Cannery Creek 102-40-10520	CRAIG A-1 CRAIG A-1	55.24386 N 55.23619 N	132.32614 W 132.33149 W	C076S086E27 C076S086E34	CHp,Pp CHp,Pp
*Cannery Creek 101-11-10990	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.94208 N 54.95664 N	130.33732 W 130.35012 W	C080S100E10 C080S100E04	CHp,COp,Pp CHp,COp,Pp
*Cannery Creek 115-32-10230	SKAGWAY A-2 SKAGWAY A-2	59.17178 N 59.17120 N	135.38828 W 135.38118 W	C031S060E19 C031S060E19	COr,CTs,DVr COr,DVr
*Canyon Creek 114-40-10570	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.15319 N 58.14085 N	136.23608 W 136.24667 W	C043S056E10 C043S056E15	Pp Pp
*Caroline Creek 111-50-10100-2102	JUNEAU B-3 JUNEAU B-3	58.48658 N 58.48316 N	134.77734 W 134.78118 W	C039S064E13 C039S064E24	COr COr
*Carolus River 114-21-10620	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.37049 N 58.40419 N	136.06572 W 136.09986 W	C040S057E30 C040S056E13	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
*Cascade Inlet Creek 101-41-10570	KETCHIKAN A-5 KETCHIKAN A-5	55.19940 N 55.19823 N	131.40242 W 131.41055 W	C077S093E16 C077S093E16	CHp,COp,Pp CHp,COp,Pp
*Cat Creek 110-15-10030	SUMDUM A-5 SUMDUM A-5	57.14503 N 57.15024 N	133.42430 W 133.41355 W	C054S075E36 C054S075E36	CHp,COp,Pp,DVp CHp,COp,Pp
*Cat Creek 103-40-10060	CRAIG B-4 CRAIG B-4	55.27171 N 55.27733 N	133.00810 W 133.00719 W	C076S082E19 C076S082E18	Pp Pp
*Cháas' Creek 111-35-10360	SUMDUM D-6 SUMDUM D-6	57.93921 N 57.90961 N	133.70547 W 133.72009 W	C045S072E26 C046S072E02	CHp,COp,Pp CHp,Pp
*Checats Creek 101-51-10060	KETCHIKAN B-3 KETCHIKAN B-3	55.48429 N 55.47419 N	130.87295 W 130.86950 W	C074S096E06 C074S096E08	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
*Chum Creek 114-33-10250	JUNEAU A-6 JUNEAU A-6	58.04924 N 58.06207 N	135.75816 W 135.77714 W	C044S059E15 C044S059E09	CHp,COr CHp
*Cinnamon Creek 107-30-10261	PETERSBURG A-1 PETERSBURG A-1	56.19530 N 56.19934 N	132.20769 W 132.21039 W	C065S085E36 C065S085E26	COr,CTr COr,CTr
*City Creek 108-60-10050	PETERSBURG D-3 PETERSBURG D-3	56.80392 N 56.80298 N	132.91070 W 132.91066 W	C058S079E36 C058S079E36	COp COp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
*City Creek	PETERSBURG D-3	56.80010 N	132.89272 W	C058S079E36	COs,Pp,CTp,DVp
108-60-10049	PETERSBURG D-3	56.78658 N	132.91377 W	C059S079E02	COs,Pp
*Clam Creek	DIXON ENTRANCE D-2	54.93815 N	132.47344 W	C080S086E16	CHp,COp,Pp
103-21-10390	DIXON ENTRANCE D-2	54.93215 N	132.47338 W	C080S086E16	CHp,COp,Pp
*Clear Creek	SKAGWAY B-3	59.38330 N	136.06823 W	C029S055E01	CHp,COs,Sps,CTp,DVp
115-32-10250-2067-3008-4007	SKAGWAY B-3	59.36612 N	136.07357 W	C029S055E12	COs,CTp,DVp
*Clear Creek	SKAGWAY B-3	59.36582 N	135.93955 W	C029S056E14	CHsr,COsr,Ss
115-32-10250-2067-3001-4006	SKAGWAY B-3	59.36611 N	135.95417 W	C029S056E15	CHsr,COsr,Ss
*Cliff Creek	BRADFIELD CANAL A-4	56.03632 N	131.10216 W	C067S093E30	COp
101-75-10600	BRADFIELD CANAL A-4	56.02130 N	131.08743 W	C067S093E31	COp
*Cliff Creek	SKAGWAY B-4	59.42187 N	136.13230 W	C028S055E30	CHs,COR,DVr
115-32-10250-2077-3075	SKAGWAY B-4	59.42177 N	136.14322 W	C028S054E25	CHs,COR,DVr
*Coho Cove Creek	KETCHIKAN B-5	55.27442 N	131.36819 W	C076S092E13	COp,Pp,SHp
101-41-10120	KETCHIKAN B-5	55.28826 N	131.36084 W	C076S092E12	COp,Pp,SHp
*Coho Creek	SITKA B-6	57.38384 N	135.75474 W	C052S060E03	CHp,COp,Pp
113-62-10010	SITKA B-6	57.43057 N	135.77709 W	C051S060E22	CHp,COp,Pp
*Constructed man-made pond	SITKA A-5	57.12759 N	135.34764 W	C055S063E02	COr
113-41-10150-2005-3021-0010					
*Contusion Creek	PETERSBURG A-1	56.23744 N	132.25952 W	C065S085E15	COr
107-30-10300-2032	PETERSBURG A-1	56.24375 N	132.25433 W	C065S085E10	COr
*Coon Creek	KETCHIKAN B-5	55.46899 N	131.47086 W	C074S092E08	Pp
101-45-10460	KETCHIKAN B-5	55.47013 N	131.45894 W	C074S092E08	Pp
*Coot Cove Creek	JUNEAU B-3	58.25975 N	134.90768 W	C042S064E02	Pp
112-63-10050	JUNEAU B-3	58.26843 N	134.91348 W	C041S064E35	Pp
*Cowee Creek Slough1	JUNEAU C-3	58.65685 N	134.93258 W	C037S063E13	COr
115-20-10620-2004	JUNEAU C-3	58.65235 N	134.91490 W	C037S064E19	COr
*Crab Cove Creek (N Head)	JUNEAU B-3	58.26042 N	134.88531 W	C042S064E01	Pp
112-63-10070	JUNEAU B-3	58.26941 N	134.89333 W	C041S064E35	Pp
*Crab Cove Creek (NE Head)	JUNEAU B-3	58.25935 N	134.87959 W	C042S064E01	Pp
112-63-10080	JUNEAU B-3	58.26828 N	134.86592 W	C041S064E36	Pp
*Cripple Creek	BRADFIELD CANAL B-3	56.26094 N	130.81234 W	C065S094E01	CHp,COp,Ks,Pp
101-75-10300-2030	BRADFIELD CANAL B-3	56.25068 N	130.76242 W	C065S095E08	CHp,COs,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Crystal Creek	PETERSBURG C-3	56.61335 N	132.82652 W	C061S081E06	CHp
106-44-10310	PETERSBURG C-3	56.60682 N	132.81052 W	C061S081E05	CHp
*Cub Creek	CRAIG C-3	55.58308 N	132.92734 W	C072S081E36	COr
103-60-10310-2011	CRAIG C-3	55.58360 N	132.92410 W	C072S081E36	COr
*curity Creek	DIXON ENTRANCE D-3	54.75077 N	132.82250 W	C082S084E23	COp,Pp
104-10-10280-2005	DIXON ENTRANCE D-3	54.75088 N	132.82245 W	C082S084E23	COp,Pp
*Curly Creek	CRAIG B-3	55.44969 N	132.99982 W	C074S082E18	COr
103-60-10592	CRAIG B-3	55.44860 N	132.99530 W	C074S082E17	COr
*Dahlgren Creek	SUMDUM B-5	57.28499 N	133.41471 W	C053S075E12	COp,Pp,CTp,DVp
110-34-10140	SUMDUM B-5	57.26880 N	133.41935 W	C053S075E13	CTp,DVp
*Dalton Creek	JUNEAU A-5 SE	58.10481 N	135.44037 W	C043S061E33	COr
114-31-10090-2003	JUNEAU A-5	58.10479 N	135.42768 W	C043S061E34	COs
*Datzkoo Point Creek	DIXON ENTRANCE C-3	54.73297 N	132.72835 W	C082S085E28	COp,Pp
103-11-10390	DIXON ENTRANCE C-3	54.72849 N	132.74429 W	C082S085E29	COp,Pp
*David Creek	JUNEAU D-4	58.78577 N	135.28041 W	C035S061E32	CHr
115-10-10800-2005	JUNEAU D-4	58.78480 N	135.28777 W	C035S061E32	CHr
*David's Slough	SKAGWAY B-2	59.39220 N	135.49040 W	C029S059E04	COp
115-33-10650-2009-3003	SKAGWAY B-2	59.39440 N	135.49567 W	C029S059E04	COp
*Davis Creek	SKAGWAY B-2	59.35972 N	135.61793 W	C029S058E15	Sp
115-33-10200-2007	SKAGWAY B-2	59.36008 N	135.61973 W	C029S058E15	Sp
*Dean Creek	PORT ALEXANDER D-1	56.90109 N	134.32374 W	C057S070E25	CHp,COr,Pp,DVr,SHp
109-50-10070	PORT ALEXANDER D-1	56.83945 N	134.26292 W	C058S071E17	COr
*Deeanna Creek	KETCHIKAN B-6	55.32880 N	131.86203 W	C075S089E34	COp,Pp
101-29-10170	KETCHIKAN B-6	55.31773 N	131.84748 W	C075S089E35	COp
*Deep Bay Creek	PETERSBURG B-2	56.39897 N	132.64232 W	C063S082E20	Ps,DVr
108-40-10340	PETERSBURG B-2	56.39373 N	132.65256 W	C063S082E20	Ps,DVr
*Deer Camp Creek	SUMDUM B-6	57.32513 N	133.96853 W	C052S071E35	CHp,COp,Pp,DVp
110-22-10010	SUMDUM B-6	57.34148 N	133.96919 W	C052S071E26	CHp,COp,Pp,DVp
*Deer Creek	CRAIG B-3	55.28111 N	132.83042 W	C076S083E17	COr
103-40-10350-2003	CRAIG B-3	55.27871 N	132.83360 W	C076S083E17	COr
*DelMar Creek	PETERSBURG C-3	56.62862 N	132.87890 W	C060S080E31	COr
106-44-10103	PETERSBURG C-3	56.63556 N	132.87435 W	C060S080E30	COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Dicks Creek 101-30-10600-2008	KETCHIKAN A-2 KETCHIKAN A-1	55.19783 N 55.14503 N	130.45631 W 130.31161 W	C077S099E14 C077S100E35	CHp,COp,Kp,Pp,SHp CHs,Ks
*Dipper Creek 111-33-10080	TAKU RIVER A-6 TAKU RIVER A-6	58.03183 N 58.03349 N	133.80662 W 133.82460 W	C044S071E28 C044S071E21	COpr,Ps COp
*Doe Creek 103-40-10350-2003-3000	CRAIG B-3 CRAIG B-3	55.28124 N 55.28170 N	132.83141 W 132.83434 W	C076S083E17 C076S083E17	COr COr
*Dog Salmon Creek 103-60-10350	CRAIG C-3 CRAIG C-4	55.62512 N 55.59502 N	132.98932 W 133.00320 W	C072S081E16 C072S081E28	CHp,COpr,Pp CHp,COp,Pp
*Doggie Island Creek 183-10-10811	YAKUTAT C-5 YAKUTAT C-5	59.60385 N 59.60337 N	139.68840 W 139.68380 W	C027S034E05 C027S034E05	COr COr
*Dora Lake Creek 102-40-10330	CRAIG A-1 CRAIG A-1	55.17957 N 55.17529 N	132.24223 W 132.24308 W	C077S087E24 C077S087E24	CHp,COp,Pp,Sp,DVp CHp,COp,Pp,Sp,DVp
*Doty's Creek 111-31-10700	JUNEAU A-1 JUNEAU A-1	58.12386 N 58.11763 N	134.23178 W 134.25580 W	C043S068E24 C043S068E26	COp,Pp COp,Pp
*Drainage Creek 114-23-10199-2015	JUNEAU B-6 JUNEAU B-6	58.41952 N 58.41916 N	135.68734 W 135.68937 W	C040S059E09 C040S059E09	COr COr
*Dredge Creek 111-50-10500-2004	JUNEAU B-2 JUNEAU B-2	58.40341 N 58.40816 N	134.57725 W 134.54281 W	C040S066E18 C040S066E17	COpr,Pp,CTp,DVp COsr
*Duffield Creek 113-51-10120	SITKA C-4 SITKA B-5	57.53162 N 57.47281 N	135.32261 W 135.44952 W	C050S063E16 C051S062E03	CHp,COp,Pp CHp,COp,Pp
*Duffield Creek 113-51-10020	SITKA C-4 SITKA C-4	57.57700 N 57.59329 N	135.32980 W 135.29816 W	C049S063E32 C049S063E27	COp COp
*Dungeness Creek 101-51-10300	KETCHIKAN A-3 KETCHIKAN A-3	55.24243 N 55.20959 N	130.99489 W 130.96326 W	C076S095E33 C077S096E09	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
*Dwarf Dolly Creek 110-33-10200	SUMDUM B-5 SUMDUM B-5	57.40370 N 57.39561 N	133.40652 W 133.41013 W	C051S075E32 C052S075E05	Pp,CTp,DVp CTp,DVp
*Eagle Creek 113-62-10050	SITKA A-6 SITKA A-6	57.24964 N 57.24164 N	135.67188 W 135.75150 W	C053S061E26 C053S061E29	CHp,COp,Pp,SHp COp
*Eagle Creek 101-11-10220	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.84596 N 54.85518 N	130.74586 W 130.75301 W	C081S098E15 C081S098E10	CHp,Pp CHp,Pp
*Eagle Creek 115-32-10250-2067-3001-4018	SKAGWAY B-3 SKAGWAY B-3	59.35451 N 59.35944 N	135.94162 W 135.99350 W	C029S056E14 C029S056E16	COs,Ss Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Eagle Creek 115-32-10250-2067-3001-4052	SKAGWAY B-3 SKAGWAY B-3	59.30689 N 59.29960 N	135.87611 W 135.87713 W	C030S057E06 C030S057E06	Sp Sp
*Eagle Point Creek 114-23-10370	JUNEAU A-6 JUNEAU A-6	58.24492 N 58.23055 N	135.73745 W 135.78985 W	C042S059E10 C042S059E17	CHp,COr,Pp COr
*Earl West Creek 107-40-10780	PETERSBURG B-1 PETERSBURG B-1	56.34006 N 56.29613 N	132.13536 W 132.13640 W	C064S085E10 C064S085E27	COp,Pp,SHp COp,SHp
*East Channel Pond #1 115-32-10250-2175-3002-0010	SKAGWAY C-3	59.62830 N	135.97656 W	C026S055E12	COr,SHr
*East Channel Pond #2 115-32-10250-2175-3002-0020	SKAGWAY C-3	59.63163 N	135.97434 W	C026S055E12	COr,SHr
*East Channel Pond #3 115-32-10250-2175-3002-0030	SKAGWAY C-3	59.63552 N	135.97934 W	C026S055E12	COr,SHr
*East Channel Tahini River 115-32-10250-2175-3002	SKAGWAY C-3 SKAGWAY C-3	59.62794 N 59.63615 N	135.98210 W 135.98055 W	C026S055E12 C026S055E12	COr,SHr COr,SHr
*East Falls Creek 106-21-10035-2001	PETERSBURG A-2 PETERSBURG A-2	56.03865 N 56.04287 N	132.37795 W 132.36636 W	C067S084E23 C067S084E23	Pp Pp
*East Homeshore Creek 114-25-10120	JUNEAU B-5 JUNEAU B-5	58.30922 N 58.30776 N	135.37310 W 135.34382 W	C041S061E13 C041S062E18	CHp,Pp CHp,Pp
*East Kahtaheena River 114-23-10240	JUNEAU B-5 JUNEAU B-5	58.40671 N 58.42052 N	135.56550 W 135.58029 W	C040S060E18 C040S060E07	Pp Pp
*East Mole River 111-13-10090	SITKA C-1 SITKA C-1	57.64577 N 57.62915 N	134.09878 W 134.08771 W	C049S070E12 C049S071E18	Pp,DVp Pp,DVp
*East RoCreek Point Creek 101-47-10650	KETCHIKAN B-6 KETCHIKAN B-6	55.40667 N 55.40043 N	131.80840 W 131.81117 W	C074S089E36 C075S089E01	Pp Pp
*Eaton Creek 112-45-10320	SITKA D-5 SITKA D-5	57.81495 N 57.80622 N	135.42491 W 135.47995 W	C047S062E07 C047S061E11	CHp,COp,Pp Pp
*Ed Harris Creek 102-60-10820-2013-3025	CRAIG B-3 CRAIG B-3	55.42841 N 55.42810 N	132.85751 W 132.85868 W	C074S083E30 C074S083E30	COr COr
*Edwards Creek 101-11-10910	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.84830 N 54.86258 N	130.47666 W 130.48811 W	C081S100E16 C081S100E08	Pp Pp
*Eek Creek 103-25-10090	CRAIG A-3 CRAIG A-3	55.15598 N 55.19068 N	132.66940 W 132.69030 W	C077S085E31 C077S084E13	COp,Pp,Ss,SHr COr,Ss,SHr

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
*Egg Harbor Creek	CRAIG D-7 & D-8	55.90421 N	134.31079 W	C069S072E12	Pp
109-61-10290	CRAIG D-7 & D-8	55.89736 N	134.29459 W	C069S072E12	Pp
*Eight Fathoms Bight Creek	SITKA D-6	57.98358 N	135.72180 W	C045S060E08	COp
114-32-10360	SITKA D-6	57.97703 N	135.73995 W	C045S060E08	COp
*Elbow Creek	DIXON ENTRANCE D-3	54.89607 N	132.67397 W	C080S085E31	COp,Pp,DVp
103-21-10420	DIXON ENTRANCE D-3	54.88148 N	132.68916 W	C081S085E03	COr
*Election Creek	CRAIG C-4	55.67308 N	132.99861 W	C071S081E33	COr
103-60-10270-2029	CRAIG C-4	55.67662 N	133.00075 W	C071S081E33	COr
*Eleven 1/2 Mile Creek	SKAGWAY B-2	59.30078 N	135.70819 W	C030S058E06	COr,CTr
115-32-10250-2032	SKAGWAY B-2	59.30471 N	135.71049 W	C030S058E06	COr
*Eleven Mile Pond	SKAGWAY B-2	59.29420 N	135.69990 W	C030S058E06	COr,SHr
115-32-10250-2030-0020					
*Empire Creek	JUNEAU A-3	58.16779 N	134.76772 W	C043S065E03	CHs,COr,Ps
112-65-10110	JUNEAU A-3	58.17114 N	134.77215 W	C043S065E03	CHs,Ps
*End of the road creek	PETERSBURG C-6	56.67592 N	133.89000 W	C060S073E10	COr
109-43-10030-2040-3003	PETERSBURG C-6	56.67145 N	133.89268 W	C060S073E15	COr
*Eve Point Creek	KETCHIKAN B-4	55.31002 N	131.27511 W	C076S093E04	Pp
101-43-10090	KETCHIKAN B-4	55.31914 N	131.28360 W	C075S093E33	Pp
*Falls Creek	PORT ALEXANDER D-3	56.82790 N	134.69383 W	C058S068E22	CHp,COp,Pp,Sp,DVp
109-20-10130	PORT ALEXANDER D-3	56.82878 N	134.74407 W	C058S068E20	COp,Sp,DVp
*Favorite Creek	SITKA B-2	57.46071 N	134.50239 W	C051S068E09	CHsp,COpr,Psp,DVp
112-67-10800	SITKA B-2	57.45780 N	134.46824 W	C051S068E14	CHp,COp,Pp,DVp
*Feather Duster Creek	JUNEAU A-4	58.08865 N	135.19539 W	C044S062E01	Pp
114-27-10260	JUNEAU A-4	58.08629 N	135.19455 W	C044S062E01	Pp
*Finger River	SITKA C-5	57.65145 N	135.52460 W	C049S062E06	CHp,COp,Pp,DVp
113-55-10010	SITKA C-5	57.69724 N	135.49034 W	C048S061E23	CHp,COp,Pp,DVp
*First Pond	SKAGWAY C-3	59.62858 N	135.98601 W	C026S055E12	COr
115-32-10250-2175-3005-0010					
*First Pond Creek	SKAGWAY C-3	59.62616 N	135.98596 W	C026S055E12	COr
115-32-10250-2175-3005	SKAGWAY C-3	59.62907 N	135.98608 W	C026S055E12	COr
*First Timers Creek	PETERSBURG C-6	56.66707 N	133.88587 W	C060S073E15	COr
109-43-10030-2066	PETERSBURG C-6	56.66625 N	133.89030 W	C060S073E15	COr

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
*Fitzgibbon Creek	KETCHIKAN D-4	55.98575 N	131.17659 W	C068S092E10	Pp
101-75-10700	KETCHIKAN D-4	55.98784 N	131.16100 W	C068S092E10	Pp
*Flat Creek	PRINCE RUPERT D-3	54.94171 N	130.67623 W	C080S098E08	Pp
101-11-10600	PRINCE RUPERT D-3	54.95007 N	130.68302 W	C080S098E08	Pp
*Floodplain Creek (distributary)	PETERSBURG C-6	56.68516 N	133.88671 W	C060S073E10	COr
109-43-10030-2030	PETERSBURG C-6	56.67929 N	133.88639 W	C060S073E10	COr
*Florence, Lake Creek	SITKA D-3	57.80717 N	134.71095 W	C047S066E10	CHp,COp,Pp
112-17-10250	SITKA D-3	57.80528 N	134.69731 W	C047S066E15	CHp,COp,Pp
*Folly Creek	PRINCE RUPERT D-3	54.86125 N	130.74311 W	C081S098E11	Pp
101-11-10230	PRINCE RUPERT D-3	54.85894 N	130.74563 W	C081S098E10	Pp
*Foul Creek	CRAIG A-4	55.13693 N	133.18354 W	C078S081E03	COr,Ps
104-30-10490	CRAIG A-4	55.13680 N	133.17138 W	C078S081E02	Ps
*Fourteen Mile Creek	SKAGWAY B-2	59.32676 N	135.74120 W	C029S057E25	CHp,COsr,Pp,DVsr
115-32-10250-2044	SKAGWAY B-2	59.32984 N	135.74439 W	C029S057E25	COr
*Fred's Creek	PORT ALEXANDER C-4	56.71954 N	135.07784 W	C059S066E30	CHp,COp,Pp
113-34-10090	PORT ALEXANDER C-4	56.71516 N	135.07454 W	C059S066E31	CHp,COp,Pp
*Freshwater Lake Outlet	SITKA C-2	57.57541 N	134.39964 W	C049S069E31	COp,DVp
112-67-10250	SITKA C-2	57.57172 N	134.40267 W	C050S069E06	COp,DVp
*Funter Creek	JUNEAU A-3	58.23689 N	134.89622 W	C042S064E11	CHp,COp,Pp
112-63-10130	JUNEAU A-3	58.22362 N	134.88704 W	C042S064E13	CHp,COp,Pp
*Gabriel Creek	SITKA C-1	57.56126 N	134.32842 W	C050S069E03	COp,Pp,DVp
112-67-10450	SITKA C-1	57.56878 N	134.30078 W	C050S069E02	COp,Pp,DVp
*Game Creek Tributary	JUNEAU A-5 SE	58.00571 N	135.48404 W	C044S061E32	COr,Ps
114-31-10130-2009	JUNEAU A-5 SE	58.00510 N	135.47951 W	C044S061E32	COr,Ps
*Geek Creek	PETERSBURG B-4	56.26026 N	133.32407 W	C065S078E03	COp,CTp,DVp,SHp
106-41-10300-2001	PETERSBURG B-4	56.25151 N	133.29430 W	C065S078E11	COp
*Gilliam Creek	SKAGWAY B-2	59.25713 N	135.69840 W	C030S058E19	COr,CTr,DVr
115-32-10250-2023-3006	SKAGWAY B-2	59.26009 N	135.72876 W	C030S057E24	COr,CTr,DVr
*Glacier Bear Creek	CRAIG C-3	55.58190 N	132.92668 W	C072S081E36	COr
103-60-10310-2030	CRAIG C-3	55.58091 N	132.92799 W	C072S081E36	COr
*Glen's Ditch	JUNEAU B-6	58.39277 N	135.70965 W	C040S059E20	CHr,COr
114-23-10089	JUNEAU B-6	58.41793 N	135.72641 W	C040S059E07	COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Glory Hole Creek 115-33-10200-2009	SKAGWAY B-2 SKAGWAY B-2	59.37247 N 59.37440 N	135.63549 W 135.63869 W	C029S058E10 C029S058E10	CHp,COsr,Ssr COsr,Ssr
*Glory Hole Creek headwaters 115-33-10200-2009-0910	SKAGWAY B-2	59.37417 N	135.63912 W	C029S058E10	CHp,COpsr,Ssr
*Goat Hollow 115-32-10250-2112	SKAGWAY B-3 SKAGWAY B-3	59.46424 N 59.47364 N	135.98601 W 135.97086 W	C028S055E12 C028S055E01	COpr,Kr,CTr,DVpr COp,DVp
*Goat Island Lake Creek 103-40-10270	CRAIG A-3 CRAIG A-3	55.21466 N 55.21087 N	132.88674 W 132.91575 W	C077S083E03 C077S083E09	CHs,COsr,Ps CHs,COsr,Ps
*Gold Creek 111-40-10200	JUNEAU B-2 JUNEAU B-2	58.29747 N 58.29881 N	134.42006 W 134.41983 W	C041S067E23 C041S067E23	CHp,Pp CHp,Pp
*Gold Standard Creek 101-90-10780	KETCHIKAN C-6 CRAIG C-1	55.65216 N 55.64858 N	131.99796 W 132.00954 W	C072S087E01 C072S087E01	CHp,COp,Pp CHp,COp,Pp
*Goo Creek 110-16-10020	PETERSBURG D-4 PETERSBURG D-4	56.93406 N 56.94506 N	133.27590 W 133.11057 W	C057S077E15 C057S078E10	CHp,COp,Pp,CTp,DVp,SHp COp
*Goo Creek 114-23-10800	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.20132 N 58.17401 N	136.04280 W 136.05732 W	C042S057E26 C043S057E02	CHp CHp
*Goo Grunt Creek 105-32-10290	PETERSBURG C-6 PETERSBURG C-6	56.71970 N 56.72329 N	133.77188 W 133.79720 W	C059S074E28 C059S074E29	CHp,COp,Pp CHp,COp,Pp
*Good River 114-23-10070	JUNEAU B-6 JUNEAU B-6	58.39316 N 58.45540 N	135.75649 W 135.79140 W	C040S058E24 C039S058E35	CHs,COs,Pp,Sp CHs,COs
*Gorge Creek 101-71-10590	KETCHIKAN C-3 KETCHIKAN C-3	55.68394 N 55.67729 N	130.97222 W 130.98025 W	C071S094E26 C071S094E27	CHp,COp,Pp CHp,COp,Pp
*Green Cove Creek 111-40-10400	JUNEAU A-1 JUNEAU A-1	58.14403 N 58.12496 N	134.27761 W 134.27829 W	C043S068E15 C043S068E22	COp,Pp COp,Pp
*Green Creek 103-40-10690	CRAIG A-4 CRAIG A-4	55.05654 N 55.05692 N	133.04515 W 133.05884 W	C078S082E34 C078S082E33	Pp Pp
*Green Point Creek 106-44-10500	PETERSBURG C-3 PETERSBURG C-3	56.70250 N 56.69756 N	132.95841 W 132.99891 W	C060S079E03 C060S079E05	COp,Ps,DVp,SHp COp,DVp,SHp
*Gully Creek 115-32-10250-2123-3002	SKAGWAY B-3 SKAGWAY B-3	59.46946 N 59.46849 N	136.03382 W 136.03956 W	C028S055E03 C028S055E03	COs COs
*Hanging Pipe Creek 102-60-10720-2007	CRAIG B-3 CRAIG B-3	55.34009 N 55.34024 N	132.72221 W 132.72197 W	C075S083E25 C075S083E25	COr,SHr COr,SHr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Happy Cove Creek 109-62-10050	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50798 N 56.51081 N	134.14488 W 134.14774 W	C062S072E10 C062S072E10	CO _r ,CT _p ,DV _p CO _r ,CT _p ,DV _p
*Hard Rock Creek 109-43-10030-2065	PETERSBURG C-6 PETERSBURG C-6	56.66435 N 56.65595 N	133.88933 W 133.88979 W	C060S073E15 C060S073E22	CO _r CO _r
*Harding Cabin 108-40-10095	PETERSBURG C-2 PETERSBURG C-2	56.67492 N 56.67860 N	132.38068 W 132.35995 W	C060S083E17 C060S083E09	Ps Ps
*Harding Cabin Creek 108-40-10090	PETERSBURG C-2 PETERSBURG C-2	56.67192 N 56.67778 N	132.42629 W 132.41251 W	C060S082E13 C060S083E18	CH _p ,CO _p ,P _p ,DV _p CH _p ,CO _p ,P _p ,DV _p
*Hariett Hunt Creek 101-45-10240-2004	KETCHIKAN B-5 KETCHIKAN B-5	55.46893 N 55.47127 N	131.56900 W 131.56640 W	C074S091E10 C074S091E10	CH _p ,P _p CH _p ,P _p
*Harley Creek 112-41-10200	SITKA D-4 SITKA D-4	57.78653 N 57.80505 N	135.09108 W 135.08195 W	C047S064E20 C047S064E08	CH _p ,P _p CH _p ,P _p
*Harmony Creek 110-34-10012	SUMDUM B-5 SUMDUM B-5	57.33664 N 57.33950 N	133.37995 W 133.38179 W	C052S075E28 C052S075E21	Ps Ps
*Harrison Fjord Creek 102-60-10820-2013-3020	CRAIG B-3 CRAIG B-3	55.43568 N 55.43494 N	132.84499 W 132.84634 W	C074S083E19 C074S083E19	CO _r CO _r
*Harry Bay Left Creek 101-11-10120	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.84060 N 54.83723 N	130.80030 W 130.81377 W	C081S098E17 C081S098E20	CO _p ,P _p CO _p ,P _p
*Hat Creek 101-75-10830	KETCHIKAN D-4 KETCHIKAN D-4	55.86556 N 55.87419 N	131.06135 W 131.03967 W	C069S094E19 C069S094E20	P _p P _p
*Haux Creek 107-30-10272	PETERSBURG A-1 PETERSBURG A-1	56.18444 N 56.18702 N	132.18257 W 132.18275 W	C065S086E31 C065S086E31	CO _r CO _r
*Hawk Inlet Head Creek 112-65-10150	JUNEAU A-3 JUNEAU A-3	58.18900 N 58.19380 N	134.74060 W 134.74160 W	C042S065E35 C042S065E26	CH _p ,P _p CH _p ,P _p
*Heather Creek 103-25-10650	CRAIG A-3 CRAIG A-3	55.11692 N 55.12352 N	132.73158 W 132.77094 W	C078S084E10 C078S084E09	CO _p ,P _p CO _p ,P _p
*Hellman Creek 114-32-10160	SITKA D-5 SITKA D-5	57.95668 N 57.93940 N	135.64307 W 135.60728 W	C045S060E23 C045S060E25	CH _p ,P _p CH _p ,P _p
*Hemlock Creek 101-27-10090	KETCHIKAN A-5 KETCHIKAN A-5	55.16894 N 55.17034 N	131.55839 W 131.54531 W	C077S092E28 C077S092E27	CO _p ,P _p CO _p ,P _p
*Henriksen Creek 115-32-10250-2077-3100	SKAGWAY B-4 NE SKAGWAY B-4 NE	59.43061 N 59.43146 N	136.20138 W 136.20470 W	C028S054E22 C028S054E22	CO _r CO _r

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Herman Creek spawning channel #3 115-32-10250-2077-3061-4002	SKAGWAY B-3 SKAGWAY B-3	59.41514 N 59.41593 N	136.06343 W 136.06926 W	C028S055E28 C028S055E28	CHps,COr CHs
*Herring Cove Creek 101-45-10070	KETCHIKAN B-5 KETCHIKAN B-5	55.32630 N 55.32869 N	131.52450 W 131.53515 W	C075S091E36 C075S091E35	CHp,COp,Pp CHp,COp,Pp
*Hiller Creek 105-32-10690-2014	PETERSBURG C-6 PETERSBURG C-6	56.61918 N 56.62798 N	133.82280 W 133.81058 W	C060S074E31 C060S074E31	COpr,Pp COp
*Hoadley Creek 101-47-10200	KETCHIKAN B-6 KETCHIKAN B-6	55.35302 N 55.35577 N	131.68810 W 131.68547 W	C075S090E23 C075S090E23	COp,Ps COp,Ps
*Holgate Creek 115-32-10260-2005	SKAGWAY A-2 SKAGWAY A-2	59.21137 N 59.21417 N	135.43518 W 135.42967 W	C031S059E02 C031S059E02	COr,CTs COr
*Homeshore Creek 114-25-10100	JUNEAU B-5 JUNEAU B-4	58.31094 N 58.36352 N	135.37335 W 135.29254 W	C041S061E13 C040S061E35	CHp,COp,Pp COp
*Homestead Creek 114-25-10380	JUNEAU A-4 JUNEAU A-4	58.23332 N 58.24765 N	135.09984 W 135.13221 W	C042S063E15 C042S063E09	CHp,COr,Ps CHp,Ps
*Homestead Creek 114-33-10290	JUNEAU A-6 JUNEAU A-6	58.05047 N 58.06716 N	135.73256 W 135.73815 W	C044S059E15 C044S059E10	CHp,COr CHp
*Hook Arm Creek 104-20-10050	CRAIG A-4 CRAIG A-4	55.11963 N 55.11226 N	133.11340 W 133.10179 W	C078S082E07 C078S082E18	CHp,Pp CHp,Pp
*Hook Creek 101-11-10830	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.93122 N 54.93744 N	130.46295 W 130.44494 W	C080S099E14 C080S099E14	CHp,Pp CHp,Pp
*Horse Clam Creek 103-50-10900	CRAIG B-5 CRAIG B-5	55.46188 N 55.46577 N	133.42947 W 133.43781 W	C074S079E08 C074S079E08	Pp Pp
*Horse Farm Creek 115-32-10250-2060-3011	SKAGWAY B-3 SKAGWAY B-3	59.36334 N 59.36731 N	135.79916 W 135.80154 W	C029S057E15 C029S057E10	CHp,COp,Ps Pp
*House Creek 103-70-10350	CRAIG B-5 CRAIG B-5	55.49013 N 55.48288 N	133.53506 W 133.51697 W	C073S078E34 C074S078E02	CHp,COp,Pp CHp,COp,Pp
*Howard Bay Creek (E Head) 112-61-10120	JUNEAU B-4 JUNEAU B-4	58.30938 N 58.33086 N	135.08091 W 135.09442 W	C041S063E15 C041S063E10	CHpr,COr,Pp,DVp CHp,Pp,DVp
*Howard Cove Creek 109-61-10200	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.05827 N 56.07036 N	134.16781 W 134.17282 W	C067S073E18 C067S073E07	COp,DVp COp,DVp
*Hump Creek 103-60-10589	CRAIG B-3 CRAIG B-3	55.45183 N 55.45333 N	132.99565 W 132.99471 W	C074S082E18 C074S082E17	COr,Pp COr,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Humpie Creek	MT FAIRWEATHER A-1	58.12195 N	136.31580 W	C043S056E19	CHp,COp,Pp
114-50-10250	MT FAIRWEATHER A-1	58.08677 N	136.31057 W	C044S056E06	CHp,COp,Pp
*Humpy Creek	JUNEAU B-5	58.27326 N	135.34190 W	C041S062E31	CHp,Pp
114-25-10180	JUNEAU B-4	58.27888 N	135.29766 W	C041S062E29	CHp,Pp
*Hyder Creek	KETCHIKAN D-1	55.91232 N	130.00474 W	C069S100E01	COOr
101-15-10520	KETCHIKAN D-1	55.92075 N	130.03122 W	C069S100E02	COsr
*Hydro Creek	BRADFIELD CANAL A-5	56.22447 N	131.52770 W	C065S090E20	CHp,COp,Pp
107-40-10537	BRADFIELD CANAL A-5	56.23033 N	131.45743 W	C065S090E14	COp,Pp
*Ice Valley Creek	MT FAIRWEATHER D-1	58.79791 N	136.15090 W	C035S056E31	COOr
114-77-10700	MT FAIRWEATHER D-1	58.80489 N	136.17054 W	C035S055E25	COOr
*Inbetween Creek	CRAIG B-4	55.34422 N	133.01130 W	C075S082E30	Ps
103-60-10845	CRAIG B-4	55.34410 N	133.01152 W	C075S082E30	Ps
*Indian Creek	KETCHIKAN D-4	55.81049 N	131.06302 W	C070S094E07	Pp
101-75-10850	KETCHIKAN D-4	55.80684 N	131.08692 W	C070S093E13	Pp
*Inlet Creek	CRAIG B-2	55.33222 N	132.46977 W	C075S085E27	Ps
102-60-10340	CRAIG B-2	55.33324 N	132.46179 W	C075S085E26	Ps
*Interconnected beaver ponds	SUMDUM D-6	57.92383 N	133.69743 W	C045S072E35	COOr,Pp
111-35-10360-0910					
*Island Creek	KETCHIKAN A-4	55.24022 N	131.00813 W	C076S095E32	CHp,COp,Pp
101-51-10380	KETCHIKAN A-4	55.22652 N	131.01831 W	C077S096E06	CHp,COp,Pp
*Jackson Creek	SKAGWAY B-2	59.34379 N	135.45330 W	C029S059E22	COp
115-33-10650-2005	SKAGWAY B-2	59.36416 N	135.47616 W	C029S059E16	COp
*Jade Creek	CRAIG A-2	55.15296 N	132.58769 W	C077S085E34	COp,Pp
103-25-10500	CRAIG A-2	55.14517 N	132.56084 W	C077S085E35	COp,Pp
*Jimmy Green Creek	JUNEAU A-3	58.17639 N	134.75670 W	C043S065E03	CHp
112-65-10120	JUNEAU A-3	58.17813 N	134.76036 W	C042S065E34	CHp
*Jims Creek	CRAIG C-1	55.61836 N	132.19450 W	C072S086E23	CHp,COp,Pp
102-80-10170	CRAIG C-1	55.61730 N	132.16305 W	C072S086E24	CHp,Pp
*John Creek	CRAIG A-1	55.13312 N	132.05193 W	C078S089E06	COp,Pp,Sp,DVp
102-20-10400	CRAIG A-1	55.15242 N	132.05864 W	C077S089E31	COp,Sp
*Jojo Creek	YAKUTAT B-4	59.49274 N	139.30747 W	C028S036E15	COp
182-70-11600-2076	YAKUTAT C-4	59.51590 N	139.27414 W	C028S036E02	COOr

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*Julia Creek	PORT ALEXANDER A-1	56.24692 N	134.09980 W	C065S073E10	Ps
105-10-10230	PORT ALEXANDER A-1	56.24858 N	134.10106 W	C065S073E10	Ps
*Kaari Creek	KETCHIKAN B-4	55.33122 N	131.05404 W	C075S094E25	CHp,COp,Pp
101-51-10670	KETCHIKAN B-4	55.34684 N	131.06541 W	C075S094E24	CHp,COp,Pp
*Kah Shakes Creek	KETCHIKAN A-3	55.04289 N	130.98080 W	C079S096E05	COp,Pp,Sp,DVp,SHp
101-23-10100	KETCHIKAN A-3	55.05190 N	130.95076 W	C079S096E04	COp,Pp,Sp,DVp,SHp
*Kahtaheena River	JUNEAU B-5	58.41798 N	135.61013 W	C040S059E12	CHs,COpr,Ps,CTpr,DVp
114-23-10220	JUNEAU B-5	58.42492 N	135.59794 W	C040S059E12	CHs,COpr,Ps,CTpr,DVp
*Kakwan Creek	PETERSBURG C-2	56.60988 N	132.49097 W	C061S083E05	COp
108-40-10120	PETERSBURG C-2	56.63028 N	132.44195 W	C060S082E35	COp
*Kamala Harris Creek	CRAIG B-3	55.45397 N	132.82753 W	C074S083E17	CHps,COpr,Pp
102-60-10820-2013	CRAIG B-3	55.42794 N	132.86395 W	C074S083E30	COr
*Kanalku Creek	SITKA B-2	57.49818 N	134.41018 W	C050S069E31	CHp,COpr,Pp,Sp,DVp
112-67-10600	SITKA B-2	57.48966 N	134.36856 W	C050S069E32	Sp,DVp
*Kardy Lake Creek	YAKUTAT C-5	59.52929 N	139.80261 W	C027S033E34	COp
183-50-10100-2011	YAKUTAT C-5	59.52960 N	139.78901 W	C027S033E35	COp
*Kathleen, Lake Creek	SITKA D-3	57.89583 N	134.73272 W	C046S066E09	Pp
112-17-10120	SITKA D-3	57.89524 N	134.70878 W	C046S066E10	Pp
*Keg Point Creek	DIXON ENTRANCE D-3	54.90182 N	132.89877 W	C080S083E27	CHp,Pp
103-30-10380	DIXON ENTRANCE D-3	54.89991 N	132.91669 W	C080S083E28	CHp,Pp
*Kendrick Creek	DIXON ENTRANCE D-1	54.90122 N	132.11138 W	C080S088E26	CHp,COp,Pp
102-10-10150	DIXON ENTRANCE D-1	54.90688 N	132.15277 W	C080S088E28	CHp,COp,Pp
*Kettle Lake Creek	MT FAIRWEATHER D-2	58.96256 N	136.35201 W	C033S054E35	COr
114-77-10890-2050	MT FAIRWEATHER D-2	58.96184 N	136.34927 W	C033S054E35	COr
*Killer Whale Creek	JUNEAU A-6	58.11934 N	135.67543 W	C043S060E30	COp
114-34-10100-2032	JUNEAU A-5	58.13427 N	135.62819 W	C043S060E17	COr
*Kingfisher Pond Complex (Man-made)	JUNEAU B-2	58.35492 N	134.51061 W	C040S066E33	COr
111-40-10100-2001-0010					
*Kline Creek	KETCHIKAN C-5	55.56445 N	131.65100 W	C073S091E06	CHp,Pp
101-90-10590	KETCHIKAN C-5	55.56931 N	131.64688 W	C073S091E06	CHp,Pp
*Knight Island Creek	YAKUTAT C-5	59.70480 N	139.56322 W	C025S035E31	Pp
183-10-10030	YAKUTAT C-5	59.70720 N	139.56016 W	C025S035E31	Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Lagoon Creek 114-21-10480	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.33836 N 58.36548 N	136.19892 W 136.22537 W	C041S056E02 C040S056E30	CHp,COp,Pp,DVp CHs,COr,Ps,DVp
*Lake Creek 114-32-10240	SITKA D-6 SITKA D-6	57.97292 N 57.96421 N	135.68505 W 135.71610 W	C045S060E15 C045S060E17	CHs,COp,Pp CHs,COp,Pp
*Lake Two Creek 111-50-10420-2008	JUNEAU B-2 JUNEAU B-2	58.39263 N 58.40234 N	134.62453 W 134.63240 W	C040S065E23 C040S065E14	CHs,COsr,Ps,Ss,CTs COr
*Landon Creek 182-70-12000-2013-3021-4002	YAKUTAT B-4 YAKUTAT B-3	59.46781 N 59.46569 N	139.13319 W 139.12475 W	C028S037E22 C028S037E27	COr COr
*Larry Creek 103-60-10593	CRAIG B-3 CRAIG B-3	55.44935 N 55.44840 N	132.99931 W 132.99970 W	C074S082E18 C074S082E18	COr COr
*Larson Creek 105-10-10280	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.17157 N 56.17738 N	134.13080 W 134.13653 W	C066S073E04 C066S073E04	CHp,Pp,CTp,DVp CHp,Pp,CTp,DVp
*Last Chance Creek 110-23-10040	SUMDUM C-6 SUMDUM C-6	57.53058 N 57.54383 N	133.95731 W 133.96742 W	C050S071E24 C050S071E14	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
*Ledge Lake Creek 109-50-10050	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.89784 N 56.89245 N	134.31588 W 134.29295 W	C057S070E25 C057S071E30	COp,Pp,DVp COp,Pp,DVp
*Lees Cabin Creek 106-44-10240-2011	PETERSBURG C-3 PETERSBURG C-3	56.61157 N 56.61331 N	132.81326 W 132.81027 W	C061S081E05 C061S081E05	COpr COpr
*Letti Creek 106-44-10070	PETERSBURG C-3 PETERSBURG C-3	56.66657 N 56.66779 N	132.92136 W 132.90954 W	C060S079E14 C060S079E13	COr COr
*Lily Pad Creek 115-32-10250-2024	SKAGWAY B-2 SKAGWAY B-2	59.26662 N 59.26645 N	135.62584 W 135.63101 W	C030S058E15 C030S058E15	COsr COsr
*Little Akwe River 182-40-10100-2045	YAKUTAT B-3 YAKUTAT B-3	59.32238 N 59.33620 N	138.81922 W 138.80450 W	C030S039E14 C030S039E12	CHs,COr,Ps,Ss CHs,COr,Ps,Ss
*Little Bear Creek 111-50-10800-2001	JUNEAU B-3 JUNEAU B-3	58.28080 N 58.27632 N	134.77651 W 134.77770 W	C041S065E27 C041S065E34	COr COr
*Little Creek 101-11-10580	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.85385 N 54.84988 N	130.69786 W 130.70858 W	C081S098E12 C081S098E13	CHp,Pp CHp,Pp
*Little Devils Club Creek 107-40-10530-2021-3051-4003	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.24280 N 56.24300 N	131.46791 W 131.46780 W	C065S090E10 C065S090E10	COr COr
*Little Ferebee River 115-33-10650-2001	SKAGWAY B-2 SKAGWAY B-2	59.31823 N 59.34093 N	135.44220 W 135.44720 W	C029S059E35 C029S059E22	COp,DVp COp,DVp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
*Little Goo Creek 112-48-10190	SITKA D-6 SITKA D-6	57.92147 N 57.91011 N	135.77398 W 135.77530 W	C045S059E36 C046S059E01	Pp Pp
*Little McGinnis Creek 111-50-10500-2003-3054	JUNEAU B-2 JUNEAU B-2	58.43645 N 58.44813 N	134.64218 W 134.63310 W	C040S065E02 C039S065E35	CHs,COs COr
*Little North Fork Creek 107-40-10530-2003-3013	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.24396 N 56.24550 N	131.44053 W 131.44020 W	C065S090E11 C065S090E11	COr COr
*Little Pond Creek 115-32-10250-2067-3001-4025	SKAGWAY B-3 SKAGWAY B-3	59.34656 N 59.35535 N	135.88469 W 135.88686 W	C029S057E19 C029S057E18	COr,Ss Ss
*Little Pybus Bay Creek 109-30-10260	SITKA B-1 SITKA B-1	57.27100 N 57.27748 N	134.15937 W 134.22522 W	C053S071E17 C053S070E13	CHp,COp CHp,COp
*Little Sarah Creek 115-32-10250-2077-3155-4023	SKAGWAY B-4 SKAGWAY B-4	59.42578 N 59.42564 N	136.31064 W 136.31041 W	C028S053E24 C028S053E24	COr COr
*Liza Creek 111-41-10180-2003	JUNEAU A-3 JUNEAU A-3	58.15889 N 58.15331 N	134.70060 W 134.69863 W	C043S065E12 C043S065E12	COr COr
*Long Lake 101-47-10350-0020	KETCHIKAN B-6	55.32675 N	131.68697 W	C075S090E35	COp
*Long Lake Creek 101-47-10350	KETCHIKAN B-6 KETCHIKAN B-6	55.33608 N 55.32144 N	131.68077 W 131.68668 W	C075S090E26 C075S090E35	COp COr
*Loon Creek 102-70-10510	CRAIG C-2 CRAIG C-2	55.63783 N 55.63567 N	132.48543 W 132.51189 W	C072S084E11 C072S084E10	COsr,Ps COr
*Lottery Creek 101-90-10640	KETCHIKAN C-6 KETCHIKAN C-6	55.55710 N 55.55008 N	131.68541 W 131.68341 W	C073S090E11 C073S090E11	Pp Pp
*Lower Henriksen Pond 115-32-10250-2077-3100-0010	SKAGWAY B-4 NE	59.43156 N	136.20298 W	C028S054E22	COr
*Luck Creek 106-10-10300-2070-3007	CRAIG D-3 CRAIG D-3	55.91764 N 55.90904 N	132.76508 W 132.75377 W	C069S082E01 C069S083E06	COr,Ss,CTr,DVr,SHr Ss
*Lumpy Creek 108-40-10500-2106	PETERSBURG C-3 PETERSBURG C-3	56.58408 N 56.57586 N	132.73787 W 132.71746 W	C061S081E14 C061S081E23	COp COp
*Luna Creek 106-44-10070-2002	PETERSBURG C-3 PETERSBURG C-3	56.66639 N 56.65985 N	132.91530 W 132.90524 W	C060S079E14 C060S079E24	COr COr
*Lynn Sisters Creek 112-15-10420	JUNEAU B-4 JUNEAU B-4	58.49319 N 58.49723 N	135.12033 W 135.15807 W	C039S062E14 C039S062E10	COp,Pp,DVp COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Maas Creek	SUMDUM D-6	57.96079 N	133.83576 W	C045S071E13	Pps
111-34-10400	SUMDUM D-6	57.95938 N	133.82128 W	C045S072E19	Pp
*Mabel Creek	PETERSBURG C-3	56.62104 N	132.85064 W	C060S080E32	COr
106-44-10148	PETERSBURG C-3	56.62163 N	132.84883 W	C060S080E32	COr
*Mahoney Lake Creek	KETCHIKAN B-5	55.42614 N	131.50775 W	C074S091E25	CHp,COp,Pp,Sp,DVp,SHp
101-45-10160	KETCHIKAN B-5	55.42496 N	131.51766 W	C074S091E25	CHp,COp,Pp,Sp,DVp,SHp
*Main Stream	JUNEAU A-5	58.07531 N	135.47824 W	C044S061E08	COr
114-31-10130-2001	JUNEAU A-5	58.07492 N	135.46459 W	C044S061E08	COr
*Mama Bear Creek	JUNEAU B-3	58.27842 N	134.78548 W	C041S065E33	COr
111-50-10800-2002	JUNEAU B-3	58.27838 N	134.78592 W	C041S065E33	COr
*Manhattan Creek	CRAIG A-4	55.09870 N	133.14400 W	C078S081E24	CHp,COr,Pp,Sp,SHr
104-20-10100	CRAIG A-4	55.07034 N	133.12250 W	C078S082E30	COr
*Mantey Creek	BRADFIELD CANAL A-4	56.11753 N	131.12488 W	C066S092E25	COsr
101-75-10150-2009	BRADFIELD CANAL A-4	56.11732 N	131.13781 W	C066S092E26	COsr
*Marble Creek	SITKA C-3	57.68192 N	134.70112 W	C048S066E27	Pp
112-17-10400	SITKA C-3	57.68324 N	134.67810 W	C048S066E26	Pp
*Marley Creek	CRAIG B-3	55.27529 N	132.87267 W	C076S082E13	COr
103-40-10300-2029	CRAIG B-3	55.26900 N	132.87690 W	C076S082E24	COr
*Marsh Pond	SKAGWAY B-3	59.42826 N	135.92983 W	C028S056E20	COr,DVr,SHr
115-32-10250-2086-0010					
*Marsh Pond Creek	SKAGWAY B-3	59.42707 N	135.92998 W	C028S056E20	COr,DVr,SHr
115-32-10250-2086	SKAGWAY B-3	59.43054 N	135.92080 W	C028S056E20	COr,DVr,SHr
*Marx Creek	KETCHIKAN D-1	55.95677 N	130.06432 W	C068S099E23	CHs,COsr,Ps
101-15-10500-2036	KETCHIKAN D-1	55.96761 N	130.06637 W	C068S099E14	CHs,COsr,Ps
*McKenzie Creek	SKAGWAY B-4	59.43980 N	136.28018 W	C028S054E18	COsr,DVsr
115-32-10250-2077-3136-4010	SKAGWAY B-4	59.43974 N	136.29288 W	C028S054E18	COsr,DVsr
*McKenzie Creek Pond	SKAGWAY B-4	59.44012 N	136.29414 W	C028S054E18	COsr,DVsr
115-32-10250-2077-3136-4010-0010					
*Medvejie Creek	SITKA A-4	57.01376 N	135.15075 W	C056S065E18	CHp,COp,Pp,DVp
113-41-10280	SITKA A-4	57.01482 N	135.14781 W	C056S065E18	CHp,COp,Pp,DVp
*Middle Katlian River	SITKA A-4	57.16543 N	135.28571 W	C054S064E29	CHp,COp,Pp
113-44-10040	SITKA A-4	57.16648 N	135.24121 W	C054S064E21	CHp,COp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Middle Pt. Creek	JUNEAU A-2	58.24722 N	134.62890 W	C042S066E09	CHs,COpr,Ps,CTp,DVp
111-40-10600	JUNEAU B-2	58.25120 N	134.62371 W	C040S058E11	CHs,COp,Ps,CTp,DVp
*Millie Creek	YAKUTAT C-4	59.57883 N	139.47003 W	C027S035E15	COr
182-70-10100-2022-3015	YAKUTAT C-4	59.58098 N	139.46762 W	C027S035E15	COr
*Mink Creek	SKAGWAY A-1	59.15869 N	135.35736 W	C031S060E29	CHr,COr,CTr,DVr,SHr
115-34-10220-2011	SKAGWAY A-1	59.15578 N	135.36156 W	C031S060E30	COr,DVr,SHr
*Mint Creek	PETERSBURG A-4	56.16241 N	133.22264 W	C066S079E08	COr
106-30-10800-2038	PETERSBURG A-4	56.16320 N	133.22377 W	C066S079E08	COr
*Moe Creek	CRAIG B-3	55.44910 N	132.99971 W	C074S082E18	COr
103-60-10594	CRAIG B-4	55.44854 N	133.00075 W	C074S082E18	COr
*Mojo Creek	YAKUTAT B-4	59.42351 N	139.31672 W	C029S036E11	COr,Kr,Pp,Sp,SHr
182-70-12000-2005	YAKUTAT C-4	59.50799 N	139.25070 W	C028S036E12	COpr
*Mole Harbor Creek	SITKA C-1	57.65565 N	134.02484 W	C049S071E04	COp,DVp
111-13-10010	SITKA C-1	57.64735 N	134.02742 W	C049S071E04	COp,DVp
*Mooney Creek	JUNEAU A-4	58.03071 N	135.27619 W	C044S062E28	COr
114-27-10300-2020	JUNEAU A-4	58.01411 N	135.28754 W	C044S062E33	COr
*Moose Creek	PETERSBURG D-6	56.83890 N	133.67965 W	C058S074E13	COp,Pp
105-32-10180	PETERSBURG D-5	56.83083 N	133.62377 W	C058S075E20	COr
*Mop Creek	KETCHIKAN B-4	55.39799 N	131.26125 W	C075S093E03	Pp
101-43-10270	KETCHIKAN B-4	55.40466 N	131.26390 W	C074S093E34	Pp
*Mosman Creek	PETERSBURG A-2	56.14784 N	132.57995 W	C066S083E16	CHp,COp,Pp,DVp
106-22-10080	PETERSBURG A-2	56.19217 N	132.57155 W	C065S083E33	CHp,COp,DVp
*Mosquito Lake Creek	SKAGWAY B-3	59.47267 N	136.03017 W	C028S055E03	COsr,Ssr,CTp,DVr,SHr,Wp
115-32-10250-2123	SKAGWAY B-3	59.44846 N	136.02760 W	C028S055E15	COr,Ss
*Moth Bay Creek	KETCHIKAN B-5	55.28754 N	131.34536 W	C076S093E07	COp,Pp
101-43-10050	KETCHIKAN B-5	55.29441 N	131.34671 W	C076S093E07	COp,Pp
*Mountain Stream	YAKUTAT C-4	59.63999 N	139.36531 W	C026S036E29	COsr,Ss
182-70-10100-2050	YAKUTAT C-4	59.62692 N	139.34918 W	C026S036E29	COsr,Ss
*Mt Gallatin Creek	BRADFIELD CANAL C-6	56.70664 N	131.99613 W	C060S085E03	COp,DVp
108-40-10150-2033-3015	BRADFIELD CANAL C-6	56.71653 N	131.98202 W	C059S085E35	COp,DVp
*Mud Creek	PETERSBURG C-6	56.69571 N	133.77548 W	C060S074E04	CHp,COp,Pp,SHp
105-32-10300	PETERSBURG C-6	56.70359 N	133.80792 W	C059S074E31	COp,SHp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Mud Slide Creek 106-44-10240-2019	PETERSBURG C-3 PETERSBURG C-3	56.60439 N 56.60731 N	132.78444 W 132.77922 W	C061S081E09 C061S081E04	COp COp
*Mule Meadow Creek 115-32-10250-2147	SKAGWAY C-3 SKAGWAY C-3	59.54197 N 59.57440 N	136.04666 W 136.04057 W	C027S055E10 C026S055E34	COsr,Ssr COsr,Ssr
*Muri Creek 112-42-10200	SITKA C-4 SITKA C-4	57.73904 N 57.72209 N	135.15607 W 135.16151 W	C048S063E02 C048S063E11	COr,Pp Pp
*Muskeg Creek 101-11-10270	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93240 N 54.92975 N	130.76010 W 130.76985 W	C080S097E14 C080S097E15	Pp Pp
*Muskrat Creek 115-32-10250-2081	SKAGWAY B-3 SKAGWAY B-3	59.41740 N 59.41073 N	135.94404 W 135.96396 W	C028S056E30 C028S056E30	COsr,Sp COr
*Muskrat Pond 115-32-10250-2081-0010	SKAGWAY B-3	59.41471 N	135.94292 W	C028S056E30	COr
*Nadzaheen Creek 101-41-10670	KETCHIKAN A-5 KETCHIKAN A-5	55.23560 N 55.24172 N	131.48245 W 131.49708 W	C076S092E31 C076S092E31	CHp,COp,Pp CHp,COp,Pp
*Nakat Creek 101-11-10370	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.95465 N 54.98434 N	130.73783 W 130.68240 W	C080S097E01 C079S098E29	CHp,COp,Pp,CTp,DVp,SHp COp,CTp,DVp,SHp
*Nakwasina River 113-43-10010	SITKA B-5 SITKA A-4	57.25460 N 57.22673 N	135.35693 W 135.25256 W	C053S063E23 C053S064E33	CHp,COp,Pp,Sp,SHp CHp,COp,Pp
*Narrow Point Creek 106-10-10020	CRAIG D-2 CRAIG D-2	55.80308 N 55.79601 N	132.49607 W 132.50972 W	C070S084E14 C070S084E15	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
*Narrows Creek 101-11-10720	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.84370 N 54.85169 N	130.64502 W 130.63384 W	C081S099E17 C081S099E16	COp,Pp COp,Pp
*Natzuhini River 103-40-10350	CRAIG B-3 CRAIG B-3	55.27911 N 55.29752 N	132.82814 W 132.75213 W	C076S083E17 C076S083E11	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
*Navy Creek 106-22-10160	PETERSBURG A-2 PETERSBURG A-2	56.06050 N 56.06789 N	132.45275 W 132.42641 W	C067S084E17 C067S084E09	CHp,COp,Pp,CTp,DVp,SHp SHp
*Neil Patrick Harris Creek 102-60-10820-2013-3003	CRAIG B-3 CRAIG B-3	55.44893 N 55.44660 N	132.83277 W 132.83480 W	C074S083E17 C074S083E17	COr COr
*Nelson Slough 115-34-10228-2002	SKAGWAY B-1 SKAGWAY C-1	59.49772 N 59.50307 N	135.36113 W 135.35805 W	C027S059E27 C027S059E27	COr COr
*Neva Creek 114-80-10450-2004	JUNEAU B-5 JUNEAU B-5	58.41307 N 58.40906 N	135.41611 W 135.40118 W	C040S061E07 C040S061E07	CHp,COp,Pp,Sp Ss

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Nichols Lake Creek 102-10-10600	DIXON ENTRANCE C-1 DIXON ENTRANCE D-1	54.74516 N 54.78737 N	132.16754 W 132.14488 W	C082S089E19 C082S089E05	COp,Pp,Sp,DVp,SHp COp
*Nine 1/2 Mile Creek 115-32-10250-2028	SKAGWAY B-2 SKAGWAY B-2	59.27972 N 59.28516 N	135.67085 W 135.68019 W	C030S058E08 C030S058E08	COr,DVr COr
*Nip and Tuck Creek 114-40-10230	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.13937 N 58.14502 N	136.16964 W 136.15972 W	C043S056E13 C043S057E18	Pp Pp
*No Name Creek 103-60-10470-2160	CRAIG B-3 CRAIG B-3	55.48576 N 55.48085 N	132.91556 W 132.89172 W	C074S082E02 C074S082E01	COp,Pp,Sp,DVp,SHp COp,Sp,SHp
*No Name Creek 115-32-10250-2077-3093	SKAGWAY B-4 SKAGWAY B-4	59.42202 N 59.42269 N	136.18308 W 136.20016 W	C028S054E26 C026S055E34	COr COr
*Noah Creek 182-70-12000-2013-3017-4008-5001	YAKUTAT B-4 YAKUTAT B-4	59.46677 N 59.47040 N	139.13550 W 139.13861 W	C028S037E27 C028S037E21	COr COr
*North Coal Creek 102-60-10650	CRAIG C-2 CRAIG B-2	55.50409 N 55.49417 N	132.46901 W 132.47470 W	C073S085E27 C073S085E34	Pp Pp
*North Fingers Stream 114-72-10130	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.58150 N 58.56628 N	136.21630 W 136.26344 W	C038S056E18 C038S055E24	CHs,COr,Ps Pp
*North Rush Point Creek 114-70-10120-2004	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.47137 N 58.47275 N	136.09757 W 136.11695 W	C039S056E24 C039S056E23	CHs,COpr,Ps,Sr,DVp COp,DVp
*North Sisters Creek 112-15-10400	JUNEAU C-4 JUNEAU C-4	58.50485 N 58.50822 N	135.13382 W 135.16005 W	C039S062E11 C039S062E10	CHp,COr,Pp COr
*Northeast Creek 115-33-10200-2010	SKAGWAY B-2 SKAGWAY B-2	59.37524 N 59.37865 N	135.61203 W 135.61609 W	C029S058E11 C029S058E10	COr COr
*Nowiskay Creek 102-30-10910	CRAIG A-1 CRAIG A-1	55.12907 N 55.13805 N	132.15143 W 132.16146 W	C078S088E04 C078S088E04	CHp,COp,Pp COp
*NSRAA 24-mi spawning channel 2 115-32-10250-2971	SKAGWAY B-3 SKAGWAY B-3	59.40436 N 59.40322 N	135.92735 W 135.93338 W	C028S056E32 C028S056E32	CHs,COr,Ss CHs,COr,Ss
*O Nerka Creek 113-42-10020	SITKA B-5 SITKA B-5	57.25838 N 57.27791 N	135.50047 W 135.51567 W	C053S062E23 C053S062E14	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
*Olive Creek 182-70-12000-2013-3005-4015	YAKUTAT B-4 YAKUTAT B-4	59.47364 N 59.48795 N	139.18505 W 139.19013 W	C028S037E20 C028S037E17	COp COr
*Oliver Creek 115-10-10800-2007	JUNEAU D-4 JUNEAU D-4	58.78811 N 58.78811 N	135.29625 W 135.30688 W	C035S061E31 C035S061E31	CHr,COr COr

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
*Panda Creek	CRAIG C-3	55.58031 N	132.92567 W	C072S081E36	COOr
103-60-10310-2036	CRAIG C-3	55.57982 N	132.92677 W	C072S081E36	COOr
*Papa Bear Creek	JUNEAU B-3	58.27500 N	134.78754 W	C041S065E33	COOr
111-50-10800-2006	JUNEAU B-3	58.27526 N	134.79132 W	C041S065E33	COOr
*Parrot Creek	DIXON ENTRANCE D-3	54.79618 N	132.87375 W	C081S084E33	COOp,Pp,Sp,SHp
104-10-10050-2007	DIXON ENTRANCE D-3	54.80858 N	132.87530 W	C081S084E33	COOp,Pp,Sp,SHp
*Pavillion Pond	JUNEAU B-2	58.41695 N	134.54813 W	C040S066E08	COOrs,Srs
111-50-10500-2006-0910					
*Peanut Creek	SITKA D-3	57.90669 N	134.74028 W	C046S066E09	Pp
112-17-10100	SITKA D-3	57.91125 N	134.72044 W	C046S066E04	Pp
*Piledriver Creek	JUNEAU A-3	58.08358 N	134.77381 W	C044S065E03	COOr,Ppr
112-65-10280	JUNEAU A-3	58.05996 N	134.76259 W	C044S065E15	COOr,Ppr
*Piling Creek	JUNEAU B-3	58.30436 N	134.80012 W	C041S065E21	COpr
111-50-10830	JUNEAU B-3	58.30819 N	134.81837 W	C041S065E17	COp
*Playground Creek	PETERSBURG B-2	56.45247 N	132.38404 W	C062S083E36	COOr
108-40-10282	PETERSBURG B-2	56.45227 N	132.38057 W	C062S083E36	COOr
*Pleasant Bay Creek	SUMDUM C-6	57.63063 N	133.99646 W	C049S071E15	CHp,COOp,Pp,Sp,CTp,DVp,SHp
111-12-10050	SITKA C-1	57.61827 N	134.01701 W	C049S071E15	CHp,COOp,Pp,Sp,CTp,DVp,SHp
*Pleasant Creek	SITKA C-1	57.63807 N	134.01025 W	C049S071E10	COp,DVp
111-12-10100	SITKA C-1	57.63793 N	134.01983 W	C049S071E09	COp,DVp
*Point Barrie Creek	PETERSBURG B-5	56.46130 N	133.65725 W	C062S075E26	COp,CTp
105-31-10020	PETERSBURG B-5	56.46561 N	133.64388 W	C062S075E25	COp,CTp
*Point Howard Creek	JUNEAU B-4	58.30150 N	135.07963 W	C041S063E22	CHp,COOp,Pp,DVp
112-61-10100	JUNEAU B-4	58.33205 N	135.12084 W	C041S063E09	CHp,Pp,DVp
*Point League Creek	SUMDUM C-5	57.63836 N	133.61733 W	C049S073E12	CHp,COOp,Pp
111-20-10240	SUMDUM C-5	57.63134 N	133.59098 W	C049S074E07	CHp,COOp,Pp
*Polar Bear Creek	CRAIG C-3	55.61616 N	132.93136 W	C072S081E24	COOr
103-60-10310-2003	CRAIG C-3	55.61741 N	132.93009 W	C072S081E24	COOr
*Pond Bay Creek	DIXON ENTRANCE D-3	54.81280 N	132.77523 W	C081S085E30	CHp,Pp
103-30-10220	DIXON ENTRANCE D-3	54.81021 N	132.80426 W	C081S084E25	CHp,Pp
*Poorman Creek	CRAIG C-2	55.55434 N	132.43798 W	C073S085E12	COOr,Ps,CTr
102-60-10970-2008	CRAIG C-2	55.56854 N	132.44107 W	C073S085E02	COOr,CTr

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
*Port Protection Creek	PETERSBURG B-5	56.29949 N	133.58531 W	C064S076E20	CHp,COp,Pp
105-41-10020	PETERSBURG B-5	56.30074 N	133.57598 W	C064S076E20	CHp,COp,Pp
*Port St. Nicholas Creek	CRAIG B-3	55.45102 N	132.99460 W	C074S082E17	CHp,COp,Pp,SHp
103-60-10590	CRAIG B-3	55.46256 N	132.97069 W	C074S082E08	CHp,COp,Pp,SHp
*Portage Creek	JUNEAU A-6	58.04883 N	135.74387 W	C044S059E15	CHp
114-33-10130	JUNEAU A-6	58.01785 N	135.74257 W	C044S059E34	CHp
*Portage Creek	JUNEAU A-1	58.09798 N	134.31917 W	C043S068E32	CHp,COp,Pp
111-17-10280	JUNEAU A-2	58.12560 N	134.37491 W	C043S067E24	CHp,COp,Pp
*Portillo Creek	CRAIG C-5	55.50758 N	133.42187 W	C073S079E28	COp,Pp
103-50-10050	CRAIG C-5	55.51565 N	133.37445 W	C073S079E27	COp
*Potter Creek	KETCHIKAN D-6	55.77114 N	131.78833 W	C070S089E28	COr
101-90-10975	KETCHIKAN D-6	55.77500 N	131.79082 W	C070S089E29	COr
*Povorotni Creek	SITKA C-5	57.50887 N	135.52518 W	C050S062E30	CHp,COp,Pp
113-55-10090	SITKA B-5	57.49894 N	135.49527 W	C050S062E29	CHp,COp,Pp
*Powerline Creek	PETERSBURG C-3	56.60691 N	132.79385 W	C061S081E05	COpr
106-44-10240-2015	PETERSBURG C-3	56.61253 N	132.80318 W	C061S081E05	COpr
*Pt Cangrejo Creek	CRAIG B-5	55.34329 N	133.34522 W	C075S079E25	COp,Pp
103-50-10570	CRAIG B-5	55.33415 N	133.34040 W	C075S079E25	COp,Pp
*Pudget Cove Creek	YAKUTAT C-5	59.56357 N	139.72645 W	C027S034E19	COs,Ss
183-10-10600	YAKUTAT C-5	59.55799 N	139.72164 W	C027S034E19	COs,Ss
*Pullen Creek	SKAGWAY B-1	59.45128 N	135.32264 W	C028S059E14	CHp,COsr,Ps,DVsr
115-34-10310	SKAGWAY B-1	59.46430 N	135.29920 W	C028S059E12	DVsr
*Pump House Creek	SITKA C-4	57.73460 N	135.14730 W	C048S063E01	COr,Ps
112-42-10190	SITKA C-4	57.73635 N	135.14607 W	C048S063E01	COr,Ps
*Quack A Duck Pond	SKAGWAY B-3	59.41597 N	135.94936 W	C028S056E30	COr,DVr
115-32-10250-2083-0010					
*Quack A Duck Slough	SKAGWAY B-3	59.41773 N	135.94352 W	C028S056E30	COr,DVr
115-32-10250-2083	SKAGWAY B-3	59.42023 N	135.95268 W	C028S056E30	COr,DVr
*Quick Flat Creek	PETERSBURG D-3	56.75382 N	132.97927 W	C059S079E16	COp
106-44-10530	PETERSBURG C-3	56.74240 N	132.99162 W	C059S079E21	COp
*Quiet Creek	SITKA D-4	57.93610 N	135.24144 W	C045S063E29	COp
112-50-10300-2004	SITKA D-4	57.93945 N	135.26475 W	C045S063E30	COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Quont Hut Lake 192-42-10400-2009-3003-0010	BERING GLACIER A-7	60.06562 N	143.25623 W	C021S013E29	COr
*Rainbow Creek 109-42-10100-2023-3016	PETERSBURG D-5 PETERSBURG D-5	56.92719 N 56.93770 N	133.57712 W 133.58369 W	C057S075E15 C057S075E10	COr COr
*Reef Creek 111-41-10100	JUNEAU A-2 JUNEAU A-2	58.17125 N 58.16546 N	134.61398 W 134.60188 W	C043S066E03 C043S066E03	CHp,Pp CHp,Pp
*Reeves Creek 115-33-10200-2011	SKAGWAY B-2 SKAGWAY B-2	59.38928 N 59.39032 N	135.64792 W 135.66653 W	C029S058E04 C029S058E04	COr,Ssr COr
*Reeves Creek wetlands 115-33-10200-2011-0910	SKAGWAY B-2	59.38974 N	135.66233 W	C029S058E04	COr
*Remote Creek 107-40-10530-2002-3017	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23150 N 56.23189 N	131.43271 W 131.42470 W	C065S090E13 C065S090E13	COr COr
*Rescue Harbor Creek 115-31-10700	JUNEAU D-4 JUNEAU D-4	58.93914 N 58.94218 N	135.30985 W 135.31268 W	C034S061E07 C034S061E07	Ps Ps
*Reservoir Creek 103-60-10512	CRAIG B-4 CRAIG B-4	55.46805 N 55.46900 N	133.12811 W 133.12635 W	C074S081E08 C074S081E08	COr,Ps Ps
*Rink Creek 114-23-10205	JUNEAU B-5 JUNEAU B-6	58.40586 N 58.44390 N	135.58984 W 135.67677 W	C040S059E13 C039S059E33	COr,Pp COr
*Rivers Creek 101-15-10280	KETCHIKAN C-1 KETCHIKAN C-1	55.55789 N 55.56183 N	130.14164 W 130.16357 W	C073S100E12 C073S100E02	CHp,COp,Pp CHp,COp,Pp
*Road Creek 102-60-10835	CRAIG B-3 CRAIG B-3	55.48046 N 55.48609 N	132.66819 W 132.67667 W	C074S084E05 C074S084E05	Pp Pp
*Robinson Creek 112-15-10620	JUNEAU B-4 JUNEAU B-4	58.38060 N 58.37415 N	135.07472 W 135.23342 W	C040S063E19 C040S062E30	CHp,Pp,DVp,SHp CHp,Pp,DVp
*Rocky Pass Creek 105-32-10450	PETERSBURG C-6 PETERSBURG C-6	56.62278 N 56.60996 N	133.73109 W 133.75034 W	C060S074E34 C061S075E05	COp COp
*Rose Point Creek 103-40-10630	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.97094 N 54.96443 N	132.95103 W 132.96364 W	C079S083E31 C080S083E06	CHp,COp,Pp COp
*Round Hill Creek 101-11-10180	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.81830 N 54.83461 N	130.75590 W 130.76443 W	C081S098E27 C081S098E22	CHp,COp,Pp CHp,COp,Pp
*Rubble Creek 101-11-10840	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.90427 N 54.92754 N	130.45723 W 130.42695 W	C080S099E26 C080S099E13	CHp,COp,Pp CHp,COp,Pp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
*Rudy Creek 112-42-10320	SITKA C-4 SITKA C-4	57.73259 N 57.69957 N	135.24741 W 135.32856 W	C048S063E05 C048S062E23	CHp,COp,Pp COp
*Sandes Creek 101-90-10670	KETCHIKAN C-6 KETCHIKAN C-6	55.52235 N 55.52019 N	131.71276 W 131.70924 W	C073S090E22 C073S090E22	Ps Ps
*Sandy Creek 101-23-10050	KETCHIKAN A-4 KETCHIKAN A-4	55.11462 N 55.12894 N	131.03895 W 131.04167 W	C078S095E12 C078S095E01	CHp,COp,Pp CHp,COp,Pp
*Santa Anna Creek 107-20-10100	KETCHIKAN D-6 KETCHIKAN D-6	55.97532 N 55.95501 N	131.93420 W 131.90869 W	C068S087E15 C068S087E23	COp,Ps,Sp,CTr,DVr,SHp COp,CTr,DVr,SHp
*Santa Rosa Creek 103-50-10740	CRAIG B-5 CRAIG B-5	55.40830 N 55.40000 N	133.46507 W 133.47449 W	C074S079E31 C075S079E06	CHp,COp,Pp CHp,COp,Pp
*Santa Teresa Creek 103-70-10430	CRAIG B-5 CRAIG B-5	55.46973 N 55.47289 N	133.64370 W 133.65813 W	C074S077E12 C074S077E11	CHp,COp,Pp CHp,COp,Pp
*Sarah Creek 115-32-10250-2077-3159	SKAGWAY B-4 SKAGWAY B-4	59.42788 N 59.42843 N	136.30651 W 136.33328 W	C028S054E19 C028S053E24	COr COr
*Saturday Creek 111-50-10070-2005	JUNEAU C-3 JUNEAU C-3	58.52574 N 58.53321 N	134.81525 W 134.80632 W	C039S064E03 C038S064E35	CHp,COr,DVr COr
*Saw Creek 101-15-10142	KETCHIKAN A-1 KETCHIKAN A-1	55.24080 N 55.24971 N	130.09536 W 130.08186 W	C076S101E32 C076S101E28	CHp,COp,Pp CHp,COp,Pp
*Sawmill Cove Creek 183-10-10350	YAKUTAT C-5 YAKUTAT C-5	59.56978 N 59.56875 N	139.67349 W 139.67325 W	C027S034E16 C027S034E16	COr COr
*Sawmill Creek 115-32-10300-2002	SKAGWAY A-2 SKAGWAY A-2	59.23408 N 59.23096 N	135.48546 W 135.44890 W	C030S059E33 C030S059E34	COr,CTr,DVr COr
*Sawmill Creek Pond 115-32-10300-2002-0010	SKAGWAY A-2	59.23302 N	135.47306 W	C030S059E33	COr
*Schnabel Creek 115-32-10250-2006	SKAGWAY B-2 SKAGWAY B-2	59.25480 N 59.25778 N	135.54541 W 135.55085 W	C030S059E19 C030S059E19	COr,CTr,DVr,LPr COr
*Scholl Creek 115-32-10250-2032-3003	SKAGWAY B-2 SKAGWAY B-2	59.30193 N 59.30527 N	135.70897 W 135.71210 W	C030S058E06 C030S058E06	COr COr
*Seal Bay Creek 112-46-10080	SITKA D-5 SITKA D-5	57.82605 N 57.80673 N	135.59543 W 135.66263 W	C047S061E06 C047S060E10	CHp,COp,Pp,SHp CHp,COp,Pp
*Second Chance Creek 109-43-10030-2060	PETERSBURG C-6 Petersburg C-6	56.66905 N 56.66813 N	133.88457 W 133.88862 W	C060S073E15 C060S073E15	COr COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Series of beaver ponds 111-35-10320-0910	SUMDUM D-6	57.91992 N	133.67855 W	C045S072E36	COp,Pp
*Shelikof Creek 103-40-10090	CRAIG B-3 CRAIG B-3	55.27613 N 55.29672 N	132.98252 W 132.99329 W	C076S082E17 C076S082E08	CHp,COpr,Pp CHs,COr,Ps
*Shelikof Creek 113-45-10060	SITKA A-6 SITKA A-5	57.16145 N 57.19087 N	135.75327 W 135.64064 W	C054S061E29 C054S061E13	CHp,COp,Pp,SHp COp,SHp
*Shelokum Creek 101-80-10730	KETCHIKAN D-5 KETCHIKAN D-5	55.97867 N 55.97690 N	131.62428 W 131.63132 W	C068S089E15 C068S089E15	CHp,Ps CHp,Ps
*Sherbert Creek 111-50-10070-2004-3004	JUNEAU C-3 JUNEAU C-3	58.51977 N 58.51747 N	134.75716 W 134.75585 W	C039S065E06 C039S065E06	COr COr
*Sherman Creek 110-16-10020-2020	PETERSBURG D-4 PETERSBURG D-4	56.92862 N 56.92333 N	133.14234 W 133.14197 W	C057S078E16 C057S078E16	COr COr
*Shoal Creek 101-45-10880	KETCHIKAN B-4 KETCHIKAN B-4	55.44265 N 55.46603 N	131.27617 W 131.23409 W	C074S093E21 C074S093E11	CHp,COp,Pp,SHp COp
*Shotter Creek 114-31-10080-2001	JUNEAU A-5 JUNEAU A-5	58.09833 N 58.10400 N	135.42461 W 135.41037 W	C043S061E34 C043S061E34	CHr,COpr,Prs COr
*S'igeidi Aayi Creek 111-35-10360-2003	SUMDUM D-6 SUMDUM D-6	57.92854 N 57.91426 N	133.69781 W 133.68918 W	C045S072E35 C046S072E01	CHp,COr,Pp CHp,Pp
*Simmons Creek 113-95-10036	SITKA D-7 SITKA D-7	57.92411 N 57.92393 N	136.17210 W 136.16997 W	C045S057E34 C045S057E34	Ps Ps
*Sit'kú Creek 111-34-10200	TAKU RIVER A-6 TAKU RIVER A-6	58.02079 N 58.03396 N	133.74091 W 133.73698 W	C044S071E25 C044S071E24	COpr COp
*Skip Creek 107-30-10200	PETERSBURG A-1 PETERSBURG B-1	56.22906 N 56.27494 N	132.31163 W 132.22043 W	C065S085E17 C064S085E31	COpr,Pp,DVp,SHp COpr
*Skogs Creek 106-44-10550	PETERSBURG D-3 PETERSBURG C-4	56.76624 N 56.74645 N	132.98648 W 133.03512 W	C059S079E09 C059S079E19	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
*Sleepy Creek 114-31-10130-2001-3004	JUNEAU A-5 JUNEAU A-5	58.07572 N 58.07521 N	135.47386 W 135.47282 W	C044S061E08 C044S061E08	COr COr
*Slide Creek 101-71-10680	KETCHIKAN D-4 KETCHIKAN D-4	55.76546 N 55.76520 N	131.06971 W 131.08656 W	C070S094E30 C070S093E25	CHp,COp,Pp CHp,COp,Pp
*Slippery Creek 109-43-10030	PETERSBURG C-6 PETERSBURG C-6	56.71484 N 56.64866 N	133.88606 W 133.90842 W	C059S073E34 C060S073E22	CHp,COr,DVp,SHp COr

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
*Slippery Lake 109-43-10030-0010	PETERSBURG C-6	56.68887 N	133.88473 W	C060S073E10	COOr
*Slough of Chilkoot River 115-33-10200-slough1	SKAGWAY B-2 SKAGWAY B-2	59.39934 N 59.40265 N	135.66709 W 135.66998 W	C028S057E35 C028S057E35	COpr,Sps,DVp COp,Sp,DVp
*Slough of Chilkoot River 115-33-10200-slough2	SKAGWAY B-2 SKAGWAY B-2	59.40791 N 59.41386 N	135.68609 W 135.68726 W	C028S057E34 C028S057E27	COr,Sr,DVp COp,Sp,DVp
*Slowduck Creek 109-43-10030-2045-3035-4000	PETERSBURG C-6 PETERSBURG C-6	56.66115 N 56.65949 N	133.86764 W 133.86980 W	C060S073E14 C060S073E23	COOr COOr
*Smeaton Creek 101-55-10910	KETCHIKAN B-3 KETCHIKAN B-3	55.29354 N 55.27417 N	130.86746 W 130.87219 W	C076S096E08 C076S096E18	CHp,Pp CHp,Pp
*Smith Creek 105-42-10130	PETERSBURG A-5 PETERSBURG A-5	56.15987 N 56.15744 N	133.41877 W 133.41396 W	C066S078E07 C066S078E07	COp,Pp COp,Pp
*Snag Creek 109-43-10030-2045-3035-4001	PETERSBURG C-6 PETERSBURG C-6	56.66208 N 56.66656 N	133.86974 W 133.86614 W	C060S073E14 C060S073E14	COOr COOr
*Snake Creek 101-23-10070	KETCHIKAN A-4 KETCHIKAN A-4	55.09877 N 55.11161 N	131.02462 W 131.00177 W	C078S095E24 C078S096E18	CHp,COp,Pp CHp,COp,Pp
*Snappy Stream 114-31-10130-2001-3006	JUNEAU A-5 JUNEAU A-5	58.07564 N 58.07544 N	135.47181 W 135.47134 W	C044S061E08 C044S061E08	COOr COOr
*Snipe Creek 103-60-10770	CRAIG B-3 CRAIG B-3	55.35219 N 55.34260 N	132.88869 W 132.79490 W	C075S082E24 C075S083E28	CHp,COp,Pp,SHp COp,SHp
*Snoochy Creek 102-60-10440-2047	CRAIG B-2 CRAIG B-2	55.44586 N 55.45088 N	132.52214 W 132.53163 W	C074S085E20 C074S085E17	COOr COOr
*Sockeye Creek 101-11-10390	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.90450 N 54.93422 N	130.72856 W 130.70289 W	C080S097E25 C080S098E18	CHp,COp,Pp,Sp,DVp,SHp Ss
*Soggy Creek 114-31-10130-2001-3002	JUNEAU A-5 JUNEAU A-5	58.07560 N 58.07432 N	135.47575 W 135.47382 W	C044S061E08 C044S061E08	COOr COOr
*Soppy Stream 114-31-10130-2001-3002-4002	JUNEAU A-5 JUNEAU A-5	58.07462 N 58.07401 N	135.47506 W 135.47542 W	C044S061E08 C044S061E08	COOr COOr
*Soupy Creek 114-31-10130-2001-3005	JUNEAU A-5 JUNEAU A-5	58.07599 N 58.07625 N	135.47299 W 135.47277 W	C044S061E08 C044S061E05	COOr COOr
*South Anchor Bight Creek 114-50-10120	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.14471 N 58.13685 N	136.26730 W 136.26973 W	C043S056E16 C043S056E16	CHp,Pp CHp,Pp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
*South Kicking Horse River 115-32-10280	SKAGWAY A-2 SKAGWAY A-2	59.22282 N 59.23872 N	135.54658 W 135.62137 W	C030S059E31 C030S058E27	COsr,Sp COsr
*Spirit Bear Creek 103-60-10310-2028	CRAIG C-3 CRAIG C-3	55.58233 N 55.58150 N	132.92698 W 132.92781 W	C072S081E36 C072S081E36	COr COr
*Spit Creek 101-45-10940	KETCHIKAN B-5 KETCHIKAN B-5	55.37079 N 55.33567 N	131.36335 W 131.35622 W	C075S092E13 C075S092E25	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
*Spook Creek 111-14-10180	SITKA D-1 SITKA D-1	57.82384 N 57.83780 N	134.04235 W 134.03382 W	C047S070E02 C046S070E35	CHp,Pp CHp,Pp
*Spoon River 183-20-11300	YAKUTAT C-6 YAKUTAT D-6	59.74349 N 59.75609 N	140.15199 W 140.16014 W	C025S031E15 C025S031E16	COs,Ss COs,Ss
*Spring Pond 115-32-10250-2077-3136-4002-0010	SKAGWAY B-4	59.43940 N	136.26824 W	C028S054E17	COr,CTr
*Spring Pond Creek 115-32-10250-2077-3136-4002	SKAGWAY B-4 SKAGWAY B-4	59.43861 N 59.43977 N	136.26602 W 136.26859 W	C028S054E17 C028S054E17	COr,CTr COr,CTr
*Sprout Creek 101-90-10390-2015	KETCHIKAN C-5 KETCHIKAN C-5	55.68608 N 55.68804 N	131.60092 W 131.59862 W	C071S090E27 C071S090E27	COr COr
*Square Lake Outflow 182-40-10100-2018-3009	YAKUTAT A-2 YAKUTAT B-2	59.21850 N 59.28946 N	138.70375 W 138.71782 W	C031S040E21 C030S040E28	COp,CTp,DVp COs,CTp,DVp
*St. James Creek 115-10-10460	JUNEAU C-4 JUNEAU C-5	58.62027 N 58.68849 N	135.20488 W 135.35191 W	C037S062E32 C037S061E04	CHp,COr,Pp,DVr COr,DVr
*St. John Creek 106-42-10030-2014	PETERSBURG B-3 PETERSBURG B-3	56.41479 N 56.41112 N	132.97064 W 132.97655 W	C063S080E08 C063S080E18	COr COr
*Stagnant Creek 107-40-10530-2021-3010	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23916 N 56.23910 N	131.47619 W 131.47560 W	C065S090E15 C065S090E15	COr COr
*Stagnant Lake Creek 109-62-10259	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.37661 N 56.37591 N	134.08343 W 134.08042 W	C063S073E30 C063S073E30	CHp,Pp CHp,Pp
*State Park Slough 115-33-10200-2001	SKAGWAY B-2 SKAGWAY B-2	59.33265 N 59.32828 N	135.57991 W 135.57537 W	C029S058E25 C029S058E25	COr COr
*Station Island Creek 108-30-10400	PETERSBURG C-3 PETERSBURG C-3	56.50708 N 56.50986 N	132.76446 W 132.77952 W	C062S081E10 C062S081E09	COp,CTp COr
*Steep Creek Pond 111-50-10500-2006-0920	JUNEAU B-2	58.41697 N	134.54986 W	C040S066E08	COrs,Srs

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
*Steers Creek	KETCHIKAN C-6	55.64052 N	131.98768 W	C072S088E07	CHp,COp,Pp
101-90-10770	KETCHIKAN C-6	55.63651 N	131.99425 W	C072S087E12	CHp,COp,Pp
*Stelting Creek	SKAGWAY A-2	59.06020 N	135.39012 W	C032S059E36	Pp,DVp
115-32-10008	SKAGWAY A-2	59.05495 N	135.41715 W	C032S059E35	Ps
*Stewart Creek #3	KETCHIKAN C-6	55.72558 N	131.87129 W	C071S088E11	Pp
101-90-10910	KETCHIKAN C-6	55.72453 N	131.88184 W	C071S088E11	Pp
*Strange Creek	PETERSBURG C-3	56.55865 N	132.73312 W	C061S081E26	COr
108-40-10500-2018	PETERSBURG C-3	56.55426 N	132.72695 W	C061S081E26	COr
*Strawberry Creek	YAKUTAT C-5	59.70917 N	139.52785 W	C025S035E32	COp
183-10-10040	YAKUTAT C-5	59.71340 N	139.52772 W	C025S035E29	COp
*Strawberry Creek	JUNEAU C-3	58.52005 N	134.80332 W	C039S064E02	CHp,COp,Pp,Sp,DVp
111-50-10070-2004-3002	JUNEAU B-3	58.50055 N	134.77097 W	C039S064E12	CHp,COp,Pp,Sp
*Sukkwan Strait Creek	CRAIG A-3	55.15382 N	132.71703 W	C077S084E35	CHs,COp,Pp
103-25-10070	CRAIG A-3	55.16205 N	132.71296 W	C077S084E26	CHs,COp,Pp
*Sullivan Creek	JUNEAU D-5	58.92768 N	135.37527 W	C034S060E14	CHp,Ps
115-31-10450	JUNEAU D-5	58.92097 N	135.39638 W	C034S060E15	CHp,Ps
*Sunny Creek	PETERSBURG C-6	56.66609 N	133.87526 W	C060S073E14	COr
109-43-10030-2045-3015	PETERSBURG C-6	56.66723 N	133.87470 W	C060S073E14	COr
*Sunrise Creek	PETERSBURG B-2	56.41754 N	132.53313 W	C063S082E12	CHs,Ps
108-40-10320	PETERSBURG B-2	56.41862 N	132.52714 W	C063S083E07	CHs,Ps
*Sunshine Mountain Creek	SKAGWAY B-3	59.39561 N	136.04965 W	C028S055E34	COr,DVr
115-32-10250-2067-3008-4004	SKAGWAY B-3	59.39801 N	136.04991 W	C028S055E34	COr,DVr
*Sunshine Mountain Pond	SKAGWAY B-3	59.39606 N	136.05290 W	C028S055E33	COr,DVr
115-32-10250-2067-3008-4004-0010					
*Surprise Creek	KETCHIKAN B-5	55.39280 N	131.37839 W	C075S092E02	Pp
101-45-10590	KETCHIKAN B-5	55.39771 N	131.38720 W	C075S092E02	Pp
*Swan Cove S. Creek	SITKA D-2	57.99191 N	134.34477 W	C045S068E02	CHp,Pp
111-16-10350	SITKA D-2	57.98819 N	134.35628 W	C045S068E11	CHp,Pp
*Swan Lake	SKAGWAY B-3	59.43689 N	135.93407 W	C028S056E20	COr,SHr
115-32-10250-2092-0010					
*Swan Lake Slough	SKAGWAY B-3	59.43790 N	135.93725 W	C028S056E20	COr,SHr
115-32-10250-2092	SKAGWAY B-3	59.43273 N	135.92248 W	C028S056E20	COr,SHr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Swanson Creek	YAKUTAT B-3	59.33552 N	138.77825 W	C030S040E07	Sp
182-40-10100-2047	YAKUTAT B-3	59.36677 N	138.78775 W	C029S039E25	Sp
*Swanson Harbor Creek	JUNEAU A-4	58.22110 N	135.13411 W	C042S063E17	COr,Pp
114-25-10370	JUNEAU A-4	58.23236 N	135.14214 W	C042S063E17	Pp
*Switzer Creek	JUNEAU B-2	58.36331 N	134.49517 W	C040S066E34	COr
111-40-10070-2020-3031	JUNEAU B-2	58.36375 N	134.49391 W	C040S066E34	COr
*Tah Creek	DIXON ENTRANCE D-1	54.85705 N	132.29579 W	C081S088E08	CHp,COp,Pp
103-11-10200	DIXON ENTRANCE D-1	54.85034 N	132.27942 W	C081S088E16	CHp,COp,Pp
*Tailrace Creek	BRADFIELD CANAL A-5	56.21815 N	131.49239 W	C065S090E21	CHp,COr,Pp
107-40-10537-2008	BRADFIELD CANAL A-5	56.21697 N	131.48853 W	C065S090E22	CHp,COr,Pp
*Takhin River	SKAGWAY B-2	59.27244 N	135.67191 W	C030S058E17	CHp,COp,CTp,DVp
115-32-10250-2023	SKAGWAY B-3	59.26720 N	136.05248 W	C030S056E18	CHp,COp
*Taku Lake Creek	JUNEAU A-1	58.07591 N	134.01709 W	C044S070E07	COp,Sp,CTp,DVp,SHp
111-31-10050	JUNEAU A-1	58.10202 N	134.01972 W	C043S070E31	COp,DVp
*Tamgass Lake Creek	KETCHIKAN A-5	55.05742 N	131.51021 W	C078S092E35	CHp,COp,Sp
101-25-10250	KETCHIKAN A-5	55.08125 N	131.40778 W	C078S093E28	Sp
*Taylor Creek	JUNEAU B-6	58.41780 N	135.77458 W	C040S058E12	CHs,COs
114-23-10070-2024	JUNEAU B-6	58.41845 N	135.77323 W	C040S058E12	CHs,COs
*Tee Creek	JUNEAU B-3	58.43149 N	134.76428 W	C040S064E01	COr,Ps,CTr
111-50-10200	JUNEAU B-3	58.44322 N	134.76978 W	C039S064E36	COr,Ps,CTr
*Ten Mile Creek	SKAGWAY B-2	59.28479 N	135.68244 W	C030S058E08	CHs,COr,Ps,DVr
115-32-10250-2030-3002	SKAGWAY B-2	59.28596 N	135.68203 W	C030S058E08	Pp
*Ten Mile Slough	SKAGWAY B-2	59.28282 N	135.68206 W	C030S058E08	CHs,COr,Ps,DVr,SHr
115-32-10250-2030	SKAGWAY B-2	59.29971 N	135.70523 W	C030S058E06	COr
*Tenakee Creek	SITKA D-4	57.77776 N	135.13619 W	C047S063E24	COr,Pp
112-42-10120	SITKA D-4	57.78612 N	135.14775 W	C047S063E24	COr,Pp
*Tent Creek	JUNEAU A-5	58.08727 N	135.43721 W	C044S061E04	COsr
114-31-10100-2002	JUNEAU A-5	58.07936 N	135.44766 W	C044S061E04	COr
*Tessa Creek	CRAIG D-6	55.87883 N	133.86907 W	C069S075E23	COp,Pp
105-50-10140	CRAIG D-6	55.88324 N	133.88105 W	C069S075E14	COp,Pp
*The Folly Creek	PETERSBURG A-1	56.17633 N	132.17731 W	C066S086E06	COr
107-30-10079	PETERSBURG A-1	56.17566 N	132.17616 W	C066S086E06	COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Thimbleberry Creek	SITKA A-4	57.03561 N	135.25754 W	C056S064E09	CHp,COp,Pp
113-41-10203	SITKA A-4	57.03858 N	135.25670 W	C056S064E04	CHp,COp,Pp
*Thimbleberry Creek	SITKA A-4	57.03856 N	135.26507 W	C056S064E05	CHp,COp,Pp
113-41-10200	SITKA A-4	57.04070 N	135.26434 W	C056S064E05	CHp,COp,Pp
*Thirteen Mile Creek	SKAGWAY B-2	59.31299 N	135.72182 W	C029S058E31	COr,Ps,CTs
115-32-10250-2040	SKAGWAY B-2	59.31499 N	135.72715 W	C029S057E36	COsr,CTs
*Thistle Ledge Creek	SUMDUM C-5	57.67238 N	133.64326 W	C048S073E30	COp,Pp
111-20-10200	SUMDUM C-5	57.66812 N	133.62285 W	C048S073E32	COp,Pp
*Three Fingers Creek	PETERSBURG C-6	56.66284 N	133.87371 W	C060S073E14	COr
109-43-10030-2045-3035	PETERSBURG C-6	56.66118 N	133.86770 W	C060S073E14	COr
*Three O'Clock Creek	PETERSBURG C-6	56.68999 N	133.87868 W	C060S073E02	COr
109-43-10030-2031	PETERSBURG C-6	56.68696 N	133.87470 W	C060S073E11	COr
*Timothy Creek	PETERSBURG B-2	56.25638 N	132.34235 W	C065S084E01	Ps
107-30-10180	PETERSBURG B-2	56.25578 N	132.33860 W	C065S084E01	Ps
*Tohdal Creek	SUMDUM A-4	57.00898 N	133.21297 W	C056S077E17	Ps
110-13-10025	PETERSBURG D-4	56.99640 N	133.21914 W	C056S077E20	Ps
*Tokeen Camp Creek	PETERSBURG A-5	56.00903 N	133.37493 W	C068S078E05	CHp,COp,Pp,Sp
103-90-10720	PETERSBURG A-5	56.02861 N	133.34945 W	C067S078E28	CHp,COp,Pp,Sp
*Tolstoi Creek	CRAIG C-2	55.61654 N	132.45321 W	C072S084E24	COp,Ps
102-70-10410	CRAIG C-2	55.57830 N	132.43431 W	C072S085E31	COr
*Tommy Creek	CRAIG A-3	55.08231 N	132.71864 W	C078S084E26	COp,Pp
103-25-10600	CRAIG A-3	55.08761 N	132.74293 W	C078S084E22	COp,Pp
*Traitors Lagoon Creek	KETCHIKAN C-5	55.72418 N	131.59697 W	C071S090E10	Pp
101-90-10370	KETCHIKAN C-5	55.72374 N	131.60638 W	C071S090E10	Pp
*Tramp Creek	KETCHIKAN C-3	55.52987 N	130.98244 W	C073S095E21	Pp
101-51-10930	KETCHIKAN C-3	55.52659 N	130.98584 W	C073S095E21	Pp
*Trollers Creek	CRAIG B-1	55.35610 N	132.20858 W	C075S087E21	COp,Pp
102-50-10350	CRAIG B-1	55.34217 N	132.20233 W	C075S087E28	COp
*Trout Lake Creek	KETCHIKAN A-5	55.14875 N	131.52937 W	C077S092E34	Ps
101-27-10100	KETCHIKAN A-5	55.14931 N	131.52268 W	C077S092E34	Ps
*Troy Creek	PORT ALEXANDER C-1	56.64909 N	134.15940 W	C060S071E24	COp,DVp
109-52-10200	PORT ALEXANDER C-1	56.65993 N	134.16684 W	C060S071E24	COp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Turn Creek 105-42-10100	PETERSBURG A-4 PETERSBURG A-4	56.16013 N 56.19470 N	133.29514 W 133.27390 W	C066S078E11 C065S078E36	CHp,COp,Pp,SHr CHp,COp,Pp,SHr
*Turtle Rock Pond 115-32-10250-2181-0010	SKAGWAY C-3	59.62802 N	135.95656 W	C026S056E07	COr,DVr
*Turtle Rock Slough 115-32-10250-2181	SKAGWAY C-3 SKAGWAY C-3	59.62191 N 59.62496 N	135.95962 W 135.95851 W	C026S056E18 C026S056E07	COr,DVr COr,DVr
*Twelve 1/2 Mile Channel 115-32-10250-2036	SKAGWAY B-2 SKAGWAY B-2	59.30538 N 59.30451 N	135.72979 W 135.72165 W	C030S057E01 C030S058E06	COsr COsr
*Twentysixmile Creek 115-32-10250-2077-3010	SKAGWAY B-3 SKAGWAY B-3	59.41189 N 59.41358 N	135.98451 W 135.99272 W	C028S055E25 C028S055E25	CHs,COr,DVr CHs,COr,DVr
*Twin Creek Left Fork 101-11-10290	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93808 N 54.94436 N	130.75816 W 130.76610 W	C080S097E14 C080S097E11	CHp,COp,Pp CHp,COp,Pp
*Twin Glacier Creek 111-32-10320-2019	TAKU RIVER C-6 TAKU RIVER C-6	58.52080 N 58.52768 N	133.89009 W 133.88484 W	C039S070E05 C038S070E32	COr,Kr,CTp,DVp COr,Kr,CTp,DVp
*Twin Lake Streams 108-40-10110	PETERSBURG C-2 PETERSBURG C-2	56.62040 N 56.63793 N	132.48509 W 132.45235 W	C060S082E34 C060S082E26	COp COp
*Twin Mountain Creek 103-90-10410	CRAIG D-4 CRAIG D-4	55.75476 N 55.74983 N	133.24363 W 133.24767 W	C070S079E36 C070S079E35	Pp Pp
*Two Duck Creek 102-60-10820-2013-3021	CRAIG B-3 CRAIG B-3	55.43348 N 55.43109 N	132.84762 W 132.84724 W	C074S083E19 C074S083E30	COr COr
*Up Chuck Creek 101-45-10400	KETCHIKAN C-5 KETCHIKAN C-5	55.52857 N 55.53874 N	131.44375 W 131.42788 W	C073S092E21 C073S092E16	CHp,Pp CHp,Pp
*Upper Henriksen Pond 115-32-10250-2077-3100-0020	SKAGWAY B-4 NE	59.43154 N	136.20461 W	C028S054E22	COr
*Upper Meadow Pond 115-32-10250-2123-0010	SKAGWAY B-3	59.47192 N	136.03433 W	C028S055E03	COsr,Ssr,CTp,DVr,SHr,Wp
*Upsidedown Horse Creek 111-35-10420	SUMDUM D-6 SUMDUM D-6	57.96388 N 57.94443 N	133.73808 W 133.74382 W	C045S072E15 C045S072E27	COr,Pps Pp
*Ursus Creek 103-60-10310-2033	CRAIG C-3 CRAIG C-3	55.58131 N 55.58130 N	132.92608 W 132.92560 W	C072S081E36 C072S081E36	COr COr
*Vanderbilt Creek 111-40-10125	JUNEAU B-2 SE JUNEAU B-2	58.34225 N 58.35611 N	134.50281 W 134.48107 W	C041S067E05 C040S066E35	CHs,COsr,Ps,DVr COsr,DVr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*ven Mile Creek	SKAGWAY B-2	59.26544 N	135.59526 W	C030S058E14	CO _r ,DV _r
115-32-10250-2020	SKAGWAY B-2	59.26712 N	135.60188 W	C030S058E14	CO _r ,DV _r
*Venison Creek	JUNEAU A-3	58.23027 N	134.72460 W	C042S065E14	CO _r
111-40-10525-braid1	JUNEAU A-3	58.23005 N	134.72377 W	C042S065E13	CO _r
*Venison Creek	JUNEAU A-3	58.23414 N	134.72521 W	C042S065E14	CO _r ,CT _r
111-40-10525	JUNEAU A-3	58.22800 N	134.72010 W	C042S065E13	CO _r
*Venison Pond	JUNEAU A-3	58.22922 N	134.72235 W	C042S065E13	CO _r
111-40-10525-0010					
*Venus Creek	PETERSBURG B-1	56.35238 N	132.32021 W	C064S084E04	CO _r
108-10-10050-2050	PETERSBURG B-1	56.35155 N	132.32096 W	C064S084E04	CO _r
*W. Kadashan Creek	SITKA C-4	57.70432 N	135.23416 W	C048S063E17	CH _p ,CO _p ,P _p
112-42-10280	SITKA C-4	57.68428 N	135.27687 W	C048S063E30	CH _p ,CO _p ,P _p
*Wachutt Creek	SITKA D-4	57.82887 N	135.00907 W	C047S064E02	CH _p ,CO _p ,P _p
112-50-10050	SITKA D-4	57.80869 N	135.02256 W	C047S064E10	CH _p ,P _p
*Wadding Creek	KETCHIKAN C-6	55.67192 N	131.83679 W	C071S089E31	CO _s ,P _s
101-90-10870	KETCHIKAN C-6	55.67902 N	131.84794 W	C071S088E25	CO _s ,P _s
*Walter Island Creek	SUMDUM B-4	57.28982 N	133.30647 W	C053S076E10	CO _p ,P _p ,CT _p ,DV _p
110-34-10100	SUMDUM B-4	57.27651 N	133.28845 W	C053S076E14	CO _p ,P _p ,CT _p ,DV _p
*Warehouse Creek	BRADFIELD CANAL A-5	56.21693 N	131.50016 W	C065S090E21	CO _r
107-40-10537-2006	BRADFIELD CANAL A-5	56.21607 N	131.49771 W	C065S090E21	CO _r
*Washington Bay Creek	PORT ALEXANDER C-2	56.72490 N	134.34219 W	C059S070E26	P _s
109-51-10070	PORT ALEXANDER C-2	56.72565 N	134.33504 W	C059S070E26	P _s
*Wasp Creek	KETCHIKAN B-4	55.40551 N	131.00898 W	C074S095E32	P _p
101-51-10810	KETCHIKAN B-4	55.40925 N	131.00527 W	C074S095E32	P _p
*Waterfall Cove Creek	SITKA C-6	57.52687 N	135.91480 W	C050S059E22	CH _p ,CO _p ,P _p ,SH _p
113-73-10060	SITKA C-6	57.55010 N	135.88450 W	C050S059E12	CO _p ,SH _p
*Waterfall Creek	SKAGWAY B-2	59.25720 N	135.55370 W	C030S059E19	CO _s ,CT _p ,DV _r
115-32-10250-2008	SKAGWAY B-2	59.26146 N	135.57192 W	C030S058E24	CO _s ,DV _r
*Weir Creek N. Arm Hood Bay	SITKA B-1	57.39430 N	134.32547 W	C052S069E03	CH _p ,CO _p ,P _p
112-72-10110	SITKA B-1	57.41744 N	134.28008 W	C051S069E25	P _p
*Weir Creek S. Arm Hood Bay	SITKA B-2	57.33694 N	134.35635 W	C052S069E28	CH _p ,CO _p ,P _p
112-73-10240	SITKA B-2	57.30551 N	134.35057 W	C053S070E06	CH _p ,CO _p ,P _p

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Werner's Fish Ditch	SKAGWAY B-3	59.36458 N	135.79868 W	C029S057E15	CHs,CO _r
115-32-10250-2060-3011-4002	SKAGWAY B-3	59.36510 N	135.79846 W	C029S057E15	CHs,CO _r
*West Bay Head Creek	SITKA D-6	57.93700 N	135.81981 W	C045S059E26	CHp,CO _p ,Pp
112-48-10230	SITKA D-6	57.92008 N	135.87867 W	C045S059E32	CHp,CO _p ,Pp
*West Crawfish Inlet Creek	PORT ALEXANDER D-4	56.84755 N	135.11623 W	C058S065E14	CO _p ,CHp,Pp,DV _p
113-32-10050	PORT ALEXANDER D-4	56.89267 N	135.10419 W	C057S065E25	CHp,Pp,DV _p
*West Creek	JUNEAU B-2	58.35509 N	134.51957 W	C040S066E33	CHp,CO _s r,Pp,DV _r
111-40-10050	JUNEAU B-2	58.35979 N	134.52290 W	C040S066E33	CO _r
*West Dorn Creek	SITKA D-1	57.79008 N	134.01392 W	C047S070E13	Pp
111-14-10240	SITKA D-1	57.79203 N	134.00174 W	C047S070E13	Pp
*West Falls Creek	PETERSBURG A-2	56.03536 N	132.37779 W	C067S084E26	CHp,CO _p ,Ps,DV _p
106-21-10035	PETERSBURG A-2	56.04414 N	132.38237 W	C067S084E23	Ps
*West Fork Falls Creek	CRAIG C-2	55.71217 N	132.61630 W	C071S083E13	CO _r
102-70-10580-2008-3005	CRAIG C-2	55.71674 N	132.62278 W	C071S083E13	CO _r
*West Fork Pat Creek	PETERSBURG B-1	56.35392 N	132.32411 W	C064S084E04	CO _r
108-10-10050-2047	PETERSBURG B-1	56.36395 N	132.30743 W	C063S084E33	CO _r
*West Lake Creek	SKAGWAY B-2	59.33778 N	135.59005 W	C029S058E23	CO _r ,Ss
115-33-10200-2003	SKAGWAY B-2	59.33687 N	135.59099 W	C029S058E26	Sp
*West Lake Creek Outlet	SKAGWAY B-2	59.33722 N	135.58970 W	C029S058E26	Pp
115-33-10200-2003-0910					
*West Mink Creek	SKAGWAY B-3	59.41360 N	136.00669 W	C028S055E26	CHsr,CO _s r
115-32-10250-2077-3017	SKAGWAY B-3	59.41633 N	136.02852 W	C028S055E27	CHsr,CO _s r
*West of Marker Creek	SITKA B-1	57.49539 N	134.03347 W	C050S071E33	CHs,Ps
110-23-10087	SITKA B-1	57.49880 N	134.03438 W	C050S071E33	CHs,Ps
*West Swanson Creek	JUNEAU A-4	58.21188 N	135.14190 W	C042S063E20	CHp,CO _s ,Pp
114-25-10350	JUNEAU A-4	58.24966 N	135.17556 W	C042S063E06	CHp,CO _s ,Pp
*West Valley Channel	SKAGWAY B-2	59.38485 N	135.48611 W	C029S059E04	CO _p
115-33-10650-2009	SKAGWAY B-2	59.42135 N	135.50232 W	C028S058E26	CO _p
*Whisky Creek	PETERSBURG A-1	56.17900 N	132.16424 W	C066S086E06	CO _r ,CT _r
107-30-10291	PETERSBURG A-1	56.18294 N	132.16583 W	C066S086E06	CO _r ,CT _r
*White Good Creek	CRAIG A-3	55.19706 N	132.80701 W	C077S084E18	CO _r
103-25-10024	CRAIG A-3	55.20124 N	132.79771 W	C077S084E08	CO _r

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
*White Rock Creek	SITKA C-3	57.54752 N	134.86372 W	C050S066E08	CHp,COp
112-12-10050	SITKA C-3	57.57427 N	134.99059 W	C049S065E33	COp
*White Sox Creek	PETERSBURG B-4	56.29249 N	133.16692 W	C064S078E25	CHp,COp,Ps,Sp,CTp,DVp,SHp
106-41-10150	PETERSBURG B-4	56.27868 N	133.20537 W	C064S078E35	COp,Ps,CTp,DVp
*Whitestone Head Creek	JUNEAU A-4	58.06750 N	135.11141 W	C044S063E09	CHs,COr,Pp,DVp
114-27-10180	JUNEAU A-4	58.04053 N	135.20055 W	C044S062E24	COr
*Whitewater Creek	SITKA A-2	57.24227 N	134.52349 W	C053S068E25	CHp,Pp,DVp
112-90-10140	SITKA A-2	57.24304 N	134.50060 W	C053S069E30	CHp,Pp,DVp
*William Creek	SKAGWAY B-2	59.35014 N	135.60779 W	C029S058E23	Sp
115-33-10200-2005	SKAGWAY B-2	59.34892 N	135.60788 W	C029S058E23	Sp
*Wilson Creek	SITKA A-2	57.17143 N	134.59979 W	C054S068E21	CHp,COp,Pp,DVp,SHp
112-19-10100	SITKA A-2	57.17146 N	134.48208 W	C054S069E20	CHp,Pp,DVp
*Wilson Creek	PETERSBURG D-2	56.77031 N	132.43978 W	C059S082E12	CHp,COp,Pp,CTp,DVp
108-40-10050	PETERSBURG C-2	56.74671 N	132.42829 W	C059S082E24	CHp,COp,Pp,CTp,DVp
*Windfall Creek	SITKA D-1	57.82371 N	134.29455 W	C047S069E06	CHp,Pp,SHp
111-15-10200	SITKA D-1	57.79280 N	134.28743 W	C047S069E18	CHp,Pp,SHp
*Windy Creek	JUNEAU B-5	58.35298 N	135.40890 W	C040S061E31	Pp
114-25-10050	JUNEAU B-5	58.36200 N	135.37035 W	C040S061E32	Pp
*Winning Cove Creek	SITKA D-1	57.86686 N	134.10855 W	C046S070E20	Pp
111-14-10100	SITKA D-1	57.87606 N	134.10418 W	C046S070E17	Pp
*Wishbone Creek	JUNEAU A-6	58.22764 N	135.66999 W	C042S060E18	COr,Pp
114-23-10300	JUNEAU A-5	58.20370 N	135.65790 W	C042S060E30	COr
*Wood Creek	CRAIG B-4	55.40893 N	133.26927 W	C074S080E33	Ps
103-50-10200	CRAIG B-4	55.41383 N	133.26835 W	C074S080E33	Ps
*X'eitaa Creek	TAKU RIVER A-6	58.01539 N	133.73191 W	C044S071E36	COp
111-34-10220	TAKU RIVER A-6	58.01811 N	133.72996 W	C044S071E36	COp
*X'wáat' Creek	SUMDUM D-6	57.95976 N	133.83414 W	C045S071E24	Pp
111-34-10400-2000	SUMDUM D-6	57.95384 N	133.82632 W	C045S072E19	Pp
*Yindastucki Creek	SKAGWAY A-2	59.24159 N	135.50430 W	C030S059E29	COr
115-32-10300-2023	SKAGWAY A-2	59.24130 N	135.50754 W	C030S059E29	COr
*Yindastucki Creek	SKAGWAY A-2	59.23157 N	135.48572 W	C030S059E33	COp,Kp,Sp,CTp,DVp
115-32-10300	SKAGWAY A-2	59.24625 N	135.52298 W	C030S059E29	COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
*Yogi Creek	CRAIG C-3	55.58080 N	132.92390 W	C072S081E36	CO _r
103-60-10310-2039	CRAIG C-3	55.58042 N	132.92560 W	C072S081E36	CO _r
<Null>	JUNEAU B-3	58.31868 N	134.88504 W	C041S064E13	CO _r
111-50-10890-2002	JUNEAU B-3	58.31233 N	134.88792 W	C041S064E14	CO _r
<Null>	CRAIG C-4	55.62884 N	133.13802 W	C072S080E15	CO _{opr} ,Pr,DV _p
103-60-10130-2009	CRAIG C-4	55.65017 N	133.11880 W	C072S080E03	CO _{op} ,DV _p
11 Mile Creek	CRAIG C-4	55.58488 N	133.27710 W	C072S079E34	CH _p ,CO _{op} ,P _p
103-70-10110	CRAIG C-4	55.61769 N	133.29962 W	C072S079E21	CO _{op}
1st E of Hoya Creek	BRADFIELD CANAL A-6	56.18684 N	131.69939 W	C065S089E31	CO _{op} ,P _p ,DV _p
107-40-10570	BRADFIELD CANAL A-6	56.18345 N	131.69297 W	C065S089E32	CO _{op} ,P _p ,DV _p
1st East of Fools Inlet	BRADFIELD CANAL A-6	56.19315 N	131.99244 W	C065S087E32	Ps
107-20-10760	BRADFIELD CANAL A-6	56.19476 N	131.99160 W	C065S087E32	Ps
1st NW of Weir Creek	SITKA B-2	57.35054 N	134.38613 W	C052S069E20	CO _{op} ,P _p
112-73-10300	SITKA B-2	57.33813 N	134.40314 W	C052S069E30	CO _{op} ,P _p
21 1/2 Mile Creek	SKAGWAY B-3	59.39629 N	135.87231 W	C028S056E34	CH _{sr} ,CO _{sr}
115-32-10250-2070	SKAGWAY B-3	59.39978 N	135.87840 W	C028S056E34	CH _{sr} ,CO _{sr}
2nd South of Cannery	PORT ALEXANDER D-1	56.87412 N	134.14392 W	C058S072E06	CH _s ,Ps
109-44-10320	PORT ALEXANDER D-1	56.87178 N	134.13753 W	C058S072E06	CH _s ,Ps
a Level Creek	KETCHIKAN B-4	55.36869 N	131.18119 W	C075S094E18	Ps
101-43-10410-2014	KETCHIKAN B-4	55.36554 N	131.17756 W	C075S094E18	Ps
Aaron Creek	BRADFIELD CANAL B-6	56.38105 N	131.94332 W	C063S086E26	CH _p ,CO _{op} ,K _p ,P _p ,CT _p ,DV _p ,SH _p
107-40-10240	BRADFIELD CANAL B-6	56.49878 N	131.95642 W	C062S086E14	CO _{op}
Admiralty Creek	JUNEAU A-2	58.18159 N	134.57639 W	C042S066E35	CH _p ,CO _{op} ,P _p ,DV _p ,SH _p
111-41-10050	JUNEAU A-2	58.10610 N	134.44734 W	C043S067E27	CO _{op} ,DV _p
agull Creek	JUNEAU A-5	58.01490 N	135.57789 W	C044S060E34	CH _p ,CO _{sr} ,P _p
114-32-10040	SITKA D-5	57.98296 N	135.53311 W	C045S061E09	CH _p ,CO _{sr} ,P _p
Ahrnklin River	YAKUTAT B-5	59.42801 N	139.53868 W	C029S035E04	CH _p ,CO _{opr} ,K _{pr} ,P _p ,Sp,DV _p ,SH _s ,OU _s
182-70-12000	YAKUTAT B-3	59.49500 N	139.10798 W	C028S037E14	CO _{opr} ,K _r ,SH _s
Aiken Creek	CRAIG A-1	55.11965 N	132.20465 W	C078S088E07	CH _p ,CO _{op} ,P _p
102-30-10870	CRAIG A-1	55.10757 N	132.21502 W	C078S088E18	CH _p ,CO _{op} ,P _p
Airport Creek N	CRAIG C-4	55.59011 N	133.05890 W	C072S081E31	CO _{sr} ,P _p
103-60-10400	CRAIG C-4	55.57493 N	133.06308 W	C073S081E02	CO _{sr}

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Airport Creek S 103-60-10430	CRAIG C-4 CRAIG C-4	55.57041 N 55.56070 N	133.08837 W 133.03965 W	C073S081E03 C073S081E12	CHp,COp,Pp COp,Pp
Aka Lake 183-50-10100-0020	YAKUTAT C-5	59.51804 N	139.78805 W	C028S033E02	COp,Sp,CTp,DVp
Akwe Lake 182-40-10100-0010	YAKUTAT B-3	59.33389 N	138.76867 W	C030S040E07	Ss
Akwe Lake 182-40-10100-0010	YAKUTAT B-3	59.34225 N	138.74877 W	C030S040E07	Ss
Akwe River 182-40-10100	YAKUTAT B-3 YAKUTAT B-3	59.29729 N 59.32689 N	139.11543 W 138.78352 W	C030S038E19 C030S039E12	CHp,COp,Kpr,Pp,Sp,CTp,DVp,SHp,OU Ks,Ss
al Creek 182-70-11400	YAKUTAT B-4 YAKUTAT C-4	59.41152 N 59.52110 N	139.40768 W 139.33986 W	C029S036E08 C028S036E05	COp,OUp COs
al Creek 112-50-10380	SITKA D-4 SITKA D-4	57.93324 N 57.95664 N	135.15199 W 135.14879 W	C045S063E26 C045S063E24	CHp,COp,Pp CHp,COp,Pp
al River 192-60-10350	BERING GLACIER A-7 BERING GLACIER A-7	60.04238 N 60.07948 N	143.58050 W 143.45421 W	C021S010E24 C021S011E03	COp,Sp COp
Alder Creek 106-41-10440	PETERSBURG B-5 PETERSBURG B-5	56.34075 N 56.28185 N	133.53576 W 133.46620 W	C064S076E10 C064S077E31	COr,Pp,DVp COr,DVp
Alder Stream 183-20-10460	YAKUTAT C-7 YAKUTAT C-7	59.70151 N 59.73795 N	140.41727 W 140.42216 W	C025S029E36 C025S029E24	COp COp
Alder Stream 183-20-10500	YAKUTAT C-7 YAKUTAT C-7	59.69977 N 59.73966 N	140.39364 W 140.41840 W	C025S030E31 C025S029E24	COp COp
Alecks Creek 109-62-10130	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50434 N 56.54692 N	134.04316 W 134.04622 W	C062S073E08 C061S073E29	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,CTp,DVp
Alecks Lake 109-62-10130-2004-0010	PORT ALEXANDER C-1	56.52409 N	134.01868 W	C062S073E04	CHp,COp,Ss,CTp,DVp,SHp
Alk River 182-30-10100	YAKUTAT A-2 SKAGWAY B-8	59.12375 N 59.43419 N	138.58997 W 137.97198 W	C032S041E19 C029S044E02	CHp,COp,Kp,Pp,Sp,DVp,OUp,SHp COp,Kp,Ss,DVp,SHp
Amber Creek 110-22-10040	SITKA B-1 SITKA B-1	57.37484 N 57.39214 N	134.09303 W 134.11578 W	C052S071E07 C052S070E01	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
Anan Creek 107-20-10010	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.18268 N 56.10108 N	131.89090 W 131.84362 W	C066S087E01 C066S088E32	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp COsr,DVr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Anan Lake 107-20-10010-0010	BRADFIELD CANAL A-6	56.14270 N	131.88891 W	C066S087E13	COp,Ssr,DVr,SHp
Andersen Creek 102-60-10870-2022	CRAIG C-3 CRAIG C-3	55.57591 N 55.57594 N	132.70708 W 132.80264 W	C073S084E06 C073S083E04	COp,Sp,SHp COp,Sp
Andrew Creek 108-40-10150-2008	PETERSBURG C-1 PETERSBURG C-1	56.66931 N 56.64564 N	132.25346 W 132.18460 W	C060S084E18 C060S084E28	CHp,COp,Kp,Pp,Sp,CTp,DVp,PCp,SHp CHp,COp,Kp,Pp,Sp,SHp
Andrew Slough 108-40-10150-2010	PETERSBURG C-1 PETERSBURG C-1	56.69695 N 56.67008 N	132.17499 W 132.24934 W	C060S084E03 C060S084E18	CHp,COr,Kr,Pp,Sr COr,Kr,Sr
Angel Creek 108-10-10050-2004	PETERSBURG B-2 PETERSBURG B-2	56.34220 N 56.34227 N	132.33903 W 132.33816 W	C064S084E05 C064S084E05	COr COr
Angel Lake 102-70-10580-2017-0010	CRAIG C-2	55.67102 N	132.63722 W	C071S083E35	COp,Sp,CTp,DVp,SHp
Ankau Saltchucks 183-50-10100	YAKUTAT C-5 YAKUTAT C-5	59.54619 N 59.51470 N	139.81025 W 139.77417 W	C027S033E27 C028S033E02	COp,Sp,CTp,DVp,SHp COp,Sp,CTp,DVp
Anman Creek 115-32-10250-2067-3001-4038	SKAGWAY B-3 SKAGWAY B-3	59.32631 N 59.32498 N	135.90653 W 135.91745 W	C029S056E25 C029S056E25	Sp Sp
Anmer Creek 111-31-10200	SUMDUM D-6 SUMDUM D-6	57.92505 N 57.92023 N	133.83420 W 133.80959 W	C045S071E36 C045S072E31	COp COp
Annea Creek 109-62-10268	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.39646 N 56.39504 N	134.10057 W 134.10260 W	C063S072E24 C063S072E24	Pp Pp
Antlen River 182-70-12000-2013	YAKUTAT B-4 YAKUTAT B-3	59.45033 N 59.49683 N	139.20386 W 139.12260 W	C028S037E31 C028S037E10	COpr,Kp,Ss,DVp,OUp COr
Antler River 115-20-10300	JUNEAU D-3 JUNEAU D-3	58.80119 N 58.85112 N	134.97858 W 134.70962 W	C035S063E30 C035S064E10	CHp,COp,Sp,CTp,SHp,OUp COp,Sp,CTp,SHp
Auke Creek 111-50-10420	JUNEAU B-2 JUNEAU B-2	58.37926 N 58.38316 N	134.64461 W 134.63422 W	C040S065E26 C040S065E23	CHp,COp,Ps,Sp,CTp,DVp,SHp CHp,COp,Ps,Sp,CTp,DVp,SHp
Auke Lake 111-50-10420-0010	JUNEAU B-2	58.38773 N	134.63206 W	C040S065E23	CHp,COp,Ps,Ss,CTp,DVp
Auke Nu Creek 111-50-10350	JUNEAU B-3 JUNEAU B-3	58.38055 N 58.38469 N	134.66754 W 134.66685 W	C040S065E22 C040S065E22	Ps Ps
Baby Creek 105-32-10330	PETERSBURG C-6 PETERSBURG C-6	56.68261 N 56.67175 N	133.76125 W 133.76205 W	C060S074E09 C060S074E16	Ps Ps

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Badger Lake 101-55-10730-0020	KETCHIKAN A-3	55.21856 N	130.77614 W	C077S097E03	CHp,COp,Pp,Sp,SHp
Baker Creek 106-41-10470	PETERSBURG B-5 PETERSBURG B-5	56.34738 N 56.33649 N	133.58673 W 133.57935 W	C064S076E05 C064S076E08	CHp,COp,Pp CHp,COp,Pp
Bakewell Creek 101-55-10600	KETCHIKAN B-2 KETCHIKAN B-2	55.30432 N 55.31608 N	130.62533 W 130.57512 W	C076S097E02 C075S098E31	CHp,COp,Pp,SHp SHp
Bakewell Lake 101-55-10730-0010	KETCHIKAN A-3	55.24522 N	130.69836 W	C076S097E29	CHp,COp,Pp,Sp,SHp
Baranof River 112-11-10050	SITKA A-3 SITKA A-3	57.08811 N 57.08767 N	134.83656 W 134.83838 W	C055S066E24 C055S066E24	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
Barnes Lake 106-30-10670-0010	PETERSBURG A-3	56.01325 N	132.96282 W	C067S080E36	CHp,COp,Pp,Sp,CTp,DVp,SHp
Barnes Lake 108-40-10150-2033-3021-0010	BRADFIELD CANAL C-6	56.67550 N	131.90279 W	C060S086E08	COp,CTp,DVp
Barrier Creek 101-71-10040-2018-3010	KETCHIKAN D-2 KETCHIKAN D-2	55.85354 N 55.82582 N	130.63189 W 130.59501 W	C069S096E25 C070S097E06	COp,Ks,SHp COp,Ks,SHp
Barry Creek 103-40-10010	CRAIG B-4 CRAIG B-4	55.28295 N 55.28688 N	133.10157 W 133.08693 W	C076S081E16 C076S081E15	Ps Ps
Bartholomew Creek 101-55-10090	KETCHIKAN B-3 KETCHIKAN B-3	55.31994 N 55.35941 N	130.78505 W 130.73038 W	C075S096E35 C075S097E18	CHp,COp,Pp,Sp,CTp,SHp COp,SHp
Bartlett River 114-70-10900	JUNEAU B-6 JUNEAU C-6	58.47585 N 58.56308 N	135.84814 W 135.75863 W	C039S058E21 C038S058E24	CHp,COp,Pp,Sp,DVp,SHp SHp
Basket Creek 112-12-10160	SITKA C-3 SITKA C-3	57.63520 N 57.62770 N	134.88924 W 134.93354 W	C049S066E07 C049S065E14	COp,Pp,Sp,DVp Sp
Basket Lake 112-12-10160-0010	SITKA C-3	57.62938 N	134.91399 W	C049S065E12	COp,Pp,Sp,DVp
Bay Creek 111-50-10390	JUNEAU B-2 JUNEAU B-2	58.38599 N 58.38960 N	134.64803 W 134.65030 W	C040S065E23 C040S065E22	COr,Ps COr
Bear Creek 111-11-10200	SITKA C-1 SITKA C-1	57.69499 N 57.68887 N	134.07048 W 134.09406 W	C048S070E22 C048S070E28	CHp,Pp CHp,Pp
Bear Creek 111-50-10800	JUNEAU B-3 JUNEAU B-3	58.28293 N 58.26922 N	134.77371 W 134.82951 W	C041S065E27 C041S065E32	CHp,COp,Pp,SHp COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Bear Hrbr Creek 105-10-10240	PORT ALEXANDER B-1 PORT ALEXANDER A-1	56.26057 N 56.24960 N	134.13265 W 134.14636 W	C065S073E04 C065S073E08	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
Beardslee River 115-10-10650	JUNEAU C-4 JUNEAU C-4	58.70511 N 58.69413 N	135.23920 W 135.25289 W	C036S061E33 C037S061E01	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
Beartrack River 114-70-10800	JUNEAU C-6 JUNEAU C-6	58.60331 N 58.64665 N	135.83235 W 135.76781 W	C038S058E04 C037S058E24	CHp,Pp,DVp Pp,DVp
Beasley Creek 183-15-10090	YAKUTAT C-4 YAKUTAT C-4	59.60237 N 59.59204 N	139.22923 W 139.22035 W	C027S036E01 C027S037E07	COr,DVr COr,DVr
Beautiful Creek 110-22-10090	SITKA B-1 SITKA B-1	57.37158 N 57.36457 N	134.18430 W 134.20855 W	C052S070E16 C052S070E17	COp,Pp COp
Beaver Creek 101-23-11000	KETCHIKAN A-4 KETCHIKAN A-4	55.08337 N 55.08283 N	131.23025 W 131.22005 W	C078S094E27 C078S094E26	COp,Pp COp
Beaver Creek 101-55-10400-2024	KETCHIKAN B-2 KETCHIKAN B-2	55.43763 N 55.43634 N	130.52472 W 130.52360 W	C074S098E21 C074S098E21	COsr,SHsr COsr,SHsr
Beaver Creek 103-25-10250	CRAIG B-2 CRAIG B-2	55.28675 N 55.29343 N	132.62383 W 132.62938 W	C076S084E15 C076S084E10	CHp,COp,Pp CHp,COp,Pp
Beaver Creek 101-80-10050-2001	KETCHIKAN D-5 KETCHIKAN D-5	55.93110 N 55.92738 N	131.43697 W 131.42942 W	C068S090E35 C068S090E36	Pp Pp
Beaver Falls Creek 101-45-10120	KETCHIKAN B-5 KETCHIKAN B-5	55.38208 N 55.38189 N	131.47151 W 131.47271 W	C075S092E08 C075S092E08	CHp,Pp CHp,Pp
Benzeman Lake 113-34-10050-0010	PORT ALEXANDER D-3	56.78961 N	134.96232 W	C059S066E02	COp,Sp,DVp,SHp
Berg Creek 107-40-10220	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.39150 N 56.39802 N	131.94772 W 131.95613 W	C063S086E23 C063S086E23	COp,Pp,CTp COp,Pp,CTp
Bergmann Creek 109-30-10130	SITKA A-2 SITKA A-2	57.12117 N 57.12255 N	134.40132 W 134.44475 W	C055S069E11 C055S069E09	Pp,DVp Pp,DVp
Berners River 115-20-10100	JUNEAU D-3 JUNEAU D-4	58.84640 N 58.99469 N	134.97001 W 135.04448 W	C035S063E07 C033S062E22	CHp,COp,Sp,CTp,DVp,OUp COp,DVp
Bessie Creek 115-10-10250	JUNEAU C-3 JUNEAU C-3	58.58886 N 58.59280 N	134.90289 W 134.90199 W	C038S064E07 C038S064E07	CHps,COr,Ps COr,Ps
Big Boulder Creek 115-32-10250-2077-3098	SKAGWAY B-4 SKAGWAY B-4	59.42844 N 59.44886 N	136.19553 W 136.22397 W	C028S054E22 C028S054E16	COr,Ksr,DVr Ks

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Big Creek 110-16-10110	SUMDUM A-5 PETERSBURG D-5	57.05723 N 56.99976 N	133.62934 W 133.58461 W	C055S074E34 C056S074E24	CHp,COp,Pp,CTp,DVp,SHp CTp,DVp
Big Creek 108-50-10030	PETERSBURG C-3 PETERSBURG C-3	56.70289 N 56.65080 N	132.71061 W 132.84012 W	C060S081E06 C060S080E20	CHp,COp,Pp,CTp,DVp,SHp COp,SHp
Big Creek 106-30-10800	PETERSBURG A-4 PETERSBURG A-4	56.12470 N 56.15608 N	133.14274 W 133.23141 W	C066S079E26 C066S079E08	CHp,COp,Pp,Sp,DVp,SHp COr
Big Creek 102-40-10600	CRAIG A-2 CRAIG A-2	55.22924 N 55.20250 N	132.40064 W 132.40045 W	C076S086E31 C077S086E11	CHp,COpr,Pp,SHpr CHp,COp,Pp,SHp
Big Creek 106-41-10300-2002	PETERSBURG B-5 PETERSBURG A-5	56.26649 N 56.22899 N	133.33608 W 133.40240 W	C065S078E03 C065S078E18	CHp,COp,Pp COp
Big Goat Creek 101-60-10300	KETCHIKAN C-3 KETCHIKAN C-2	55.54745 N 55.53827 N	130.67683 W 130.64661 W	C073S097E09 C073S097E15	CHp,COp,Kp,Pp CHp,COp,Kp,Pp
Big Gulch 106-44-10090	PETERSBURG C-3 PETERSBURG C-3	56.63822 N 56.65541 N	132.90516 W 132.86815 W	C060S079E25 C060S080E19	COpr,Ps,DVp COp,DVp
Big John Creek 105-32-10160	PETERSBURG D-6 PETERSBURG D-5	56.81417 N 56.81784 N	133.68357 W 133.64530 W	C058S074E25 C058S075E29	CHp,COp,Pp,DVp CHp,COp,Pp
Big Lake 106-10-10100-0020	CRAIG D-2	55.86213 N	132.64557 W	C069S083E26	COpr,Sp,CTp,DVp,SHp
Big River 191-20-13600	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.95586 N 59.99957 N	141.75399 W 141.68942 W	C023S021E01 C022S022E20	COp,DVp COs,DVp
Big Sandy Creek 191-20-13400	BERING GLACIER A-3 BERING GLACIER A-2	60.00754 N 60.02117 N	141.90528 W 141.73417 W	C022S021E18 C022S021E12	COs,DVp COs,DVp
Black Bear Creek 107-10-10300	CRAIG C-1 CRAIG C-1	55.72592 N 55.70128 N	132.16840 W 132.11117 W	C071S086E12 C071S087E20	CHp,COp,Pp,CTr,DVr,SHp CHp,COp,Pp,CTr,DVr,SHp
Black Cabin Pond #1 115-32-10250-2165-0010	SKAGWAY C-3	59.58914 N	136.00242 W	C026S055E26	COr,DVr
Black Cabin Pond #2 115-32-10250-2165-0020	SKAGWAY C-3	59.59067 N	136.00117 W	C026S055E26	COr,DVr
Black Cabin Pond #3 115-32-10250-2165-0030	SKAGWAY C-3	59.59421 N	135.99911 W	C026S055E23	COr,DVr
Black Cabin Ponds Creek 115-32-10250-2165	SKAGWAY C-3 SKAGWAY C-3	59.58418 N 59.60121 N	136.00100 W 136.00289 W	C026S055E26 C026S055E23	COr,DVr COr,DVr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Black Lake 103-60-10310-0010	CRAIG C-3	55.57409 N	132.92027 W	C073S082E03	CHs,COp,Ps,Sp,DVp,SHp
Black River 113-81-10110	SITKA C-7 SITKA C-6	57.70697 N 57.72810 N	136.11590 W 135.93027 W	C048S057E13 C048S059E07	CHp,COp,Pp COp
Blind River 106-44-10240	PETERSBURG C-3 PETERSBURG C-3	56.64573 N 56.59719 N	132.91889 W 132.75934 W	C060S079E26 C061S081E10	CHp,COp,Sp,DVp COr
Blossom River 101-55-10400	KETCHIKAN B-2 KETCHIKAN C-2	55.40201 N 55.53979 N	130.60741 W 130.42059 W	C075S097E01 C073S099E18	CHp,COp,Kp,Pp,SHp CHp,COp,Kp,Pp
Boey's Ditch 114-23-10199-2100	JUNEAU B-6 JUNEAU B-6	58.43010 N 58.43370 N	135.70651 W 135.70490 W	C040S059E05 C040S059E05	COr COr
Bohemia Creek 113-97-10070	SITKA D-8 SITKA D-8	57.98636 N 57.98547 N	136.37917 W 136.41193 W	C045S056E08 C045S056E07	COp COp
Bostwick Creek 101-27-10360	KETCHIKAN B-6 KETCHIKAN B-6	55.26448 N 55.33715 N	131.76862 W 131.74330 W	C076S090E20 C075S090E28	CHp,COp,Pp,SHp COr
Bostwick Lake 101-27-10360-0020	KETCHIKAN B-6	55.32493 N	131.74502 W	C075S090E33	COp
Boulder Creek 111-50-10070-2009	JUNEAU C-3 JUNEAU C-3	58.54263 N 58.55132 N	134.78505 W 134.78729 W	C038S064E25 C038S064E26	COp,DVp COp,DVp
Boulder Creek 192-30-10100-2020-3021	BERING GLACIER A-4 BERING GLACIER A-4	60.12011 N 60.15613 N	142.49712 W 142.44706 W	C021S017E03 C020S017E25	COp COp
Boulder Lake 107-20-10010-0020	BRADFIELD CANAL A-6	56.10937 N	131.86892 W	C066S088E31	COsr,DVr
Bowman Creek 110-23-10150	SITKA B-1 SITKA B-1	57.46684 N 57.44273 N	134.11081 W 134.19998 W	C051S070E12 C051S070E21	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
Brad Creek 107-30-10800	PETERSBURG A-2 PETERSBURG A-2	56.20039 N 56.22854 N	132.49766 W 132.50596 W	C065S083E25 C065S083E13	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
Bradfield River 107-40-10530	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21205 N 56.23411 N	131.54218 W 131.45999 W	C065S090E19 C065S090E14	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp
Brouillette Creek 115-32-10300-2026	SKAGWAY A-2 SKAGWAY A-2	59.24253 N 59.24341 N	135.50540 W 135.50581 W	C030S059E29 C030S059E29	COr,CTr CTr
Brown Cove Lake 108-60-10030-2012-0010	PETERSBURG D-3	56.90966 N	132.75005 W	C057S080E24	DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Bullion Creek	JUNEAU A-2	58.24686 N	134.33565 W	C042S068E08	Ps
111-40-10850	JUNEAU A-2	58.24391 N	134.33958 W	C042S068E08	Ps
Buschmann Creek	KETCHIKAN A-2	55.10519 N	130.62744 W	C078S098E15	COp,Pp,Ss,SHp
101-30-10750-2006	KETCHIKAN A-2	55.09530 N	130.59850 W	C078S098E23	COp,Pp,Ss,SHp
Bussy Creek	PETERSBURG D-2	56.78938 N	132.50814 W	C059S082E04	CHp,COp,Pp,DVp
108-40-10020	PETERSBURG D-2	56.79097 N	132.51329 W	C058S082E33	CHp,COp,Pp,DVp
Buster Creek	PETERSBURG B-5	56.32473 N	133.44042 W	C064S077E17	CHp,COp,Pp
106-41-10420	PETERSBURG B-5	56.25817 N	133.43186 W	C065S077E01	COp
Cabin Creek	CRAIG B-2	55.42202 N	132.47951 W	C074S085E27	CHp,COsr,Pp,CTp,DVp,SHp
102-60-10420	CRAIG B-2	55.38706 N	132.57047 W	C075S084E12	COs
Cabin Creek - Admiralty	JUNEAU A-3	58.16002 N	134.67865 W	C043S066E07	COp
111-41-10170	JUNEAU A-3	58.15069 N	134.67271 W	C043S066E07	COp
Cabin Slough	YAKUTAT A-2	59.19165 N	138.46423 W	C031S041E36	CHp,COp,Ks,Pp,Ss
182-30-10100-2015	YAKUTAT A-1	59.19849 N	138.36359 W	C031S042E28	COp
Caetani River	ICY BAY D-1	59.98818 N	141.26590 W	C022S024E23	COp
186-15-10800	BERING GLACIER A-1	60.00978 N	141.20422 W	C022S025E18	COs
Calamity Creek	KETCHIKAN C-4	55.52918 N	131.32196 W	C073S093E20	COp,Pp
101-45-10850	KETCHIKAN C-4	55.53623 N	131.31057 W	C073S093E17	COp,Pp
Cali Creek	JUNEAU B-2	58.38114 N	134.63091 W	C040S065E23	COr,DVr
111-50-10420-2002	JUNEAU B-2	58.38079 N	134.63072 W	C040S065E23	COr,DVr
Camp Creek	CRAIG D-4	55.97464 N	133.24470 W	C068S079E18	COp,Pp
103-90-10090	PETERSBURG A-4	56.00993 N	133.23739 W	C067S079E32	COr
Camp Creek	JUNEAU A-5	58.09339 N	135.44298 W	C043S061E33	COsr,Pp
114-31-10100	JUNEAU A-5 SE	58.06952 N	135.40149 W	C044S061E11	COsr
Camp Creek	PETERSBURG B-5	56.32979 N	133.40580 W	C064S077E09	COp,Pp
106-41-10390	PETERSBURG B-5	56.32459 N	133.38873 W	C064S077E15	COp,Pp
Cannery Creek	YAKUTAT A-2	59.16057 N	138.65814 W	C032S040E11	COp,Sp,CTp,DVp
182-30-10400	YAKUTAT A-2	59.21062 N	138.71116 W	C031S040E21	COp,Sp,CTp,DVp
Cannery Creek	CRAIG D-1	55.76287 N	132.18435 W	C070S086E35	COp,Pp,CTp,DVp,SHp
107-10-10270	CRAIG D-1	55.75565 N	132.12967 W	C070S087E31	COp,Pp,CTp,DVp,SHp
Canoe Creek	CRAIG B-4	55.37769 N	133.01362 W	C075S082E07	CHp,COpr,Pp
103-60-10690	CRAIG B-4	55.37979 N	133.00933 W	C075S082E07	CHp,COp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Canyon Creek	BERING GLACIER A-4	60.12827 N	142.41323 W	C021S018E06	COp
192-30-10100-2020-3039	BERING GLACIER A-4	60.13493 N	142.39351 W	C020S018E32	COr
Carlanna Creek	KETCHIKAN B-6	55.35778 N	131.69616 W	C075S090E23	CHp,COp,Pp
101-47-10180	KETCHIKAN B-6	55.36669 N	131.69462 W	C075S090E14	CHp,COp,Pp
Carlson Creek	JUNEAU B-1	58.30536 N	134.13713 W	C041S069E21	CHs,Ps
111-32-10130	JUNEAU B-1	58.30912 N	134.15820 W	C041S069E17	CHs,Ps
Carp Creek	KETCHIKAN B-3	55.29165 N	130.87971 W	C076S096E07	CHp,COp,Pp,SHp
101-55-10930	KETCHIKAN B-3	55.28657 N	130.88245 W	C076S096E18	CHp,COp,Pp,SHp
Carroll Creek	KETCHIKAN C-5	55.64054 N	131.36523 W	C072S092E07	CHp,COp,Kp,Pp,OUs,SHp
101-45-10780	KETCHIKAN C-5	55.69175 N	131.34306 W	C071S092E20	COp,Kp,Pp
Carr's Cove	SKAGWAY A-2	59.20126 N	135.43089 W	C031S059E11	COr
115-32-10238-2002	SKAGWAY A-2	59.20119 N	135.43095 W	C031S059E11	COr
Carr's Cove	SKAGWAY A-2	59.20126 N	135.43107 W	C031S059E11	COp
115-32-10238	SKAGWAY A-2	59.20126 N	135.43089 W	C031S059E11	COp
Carson Creek	ICY BAY D-2 & D-3	59.98913 N	141.51965 W	C022S023E20	COs
186-15-10550	ICY BAY D-2 & D-3	59.99958 N	141.52207 W	C022S023E20	COs
Casa Del Sol	JUNEAU B-2	58.34445 N	134.62059 W	C041S066E04	CHp,COr,DVr
111-50-10490	JUNEAU B-2	58.37461 N	134.62360 W	C040S065E26	DVr
Cascade Creek	SITKA A-5	57.07323 N	135.37002 W	C055S063E27	CHp,COp,Pp
113-41-10180	SITKA A-5	57.07476 N	135.36533 W	C055S063E27	CHp,COp,Pp
Cascade Creek	SITKA A-5	57.03000 N	135.62925 W	C056S062E07	CHp,COp,Pp
113-41-10080	SITKA A-5	57.04352 N	135.63636 W	C056S061E01	CHp,COp,Pp
Cascade Creek	SUMDUM A-3	57.00350 N	132.78290 W	C056S079E24	COr
110-12-10066	SUMDUM A-3	57.00380 N	132.78276 W	C056S079E24	COr
Castle River	PETERSBURG C-4	56.64594 N	133.24721 W	C060S077E23	CHp,COp,Pp,CTp,DVp,SHp
106-43-10210	PETERSBURG C-5	56.66323 N	133.42423 W	C060S076E15	COp,Pp
Cathedral Falls Creek	PETERSBURG D-6	56.89466 N	133.74265 W	C057S074E27	CHp,COp,Pp,CTp
109-42-10090	PETERSBURG D-6	56.90537 N	133.71513 W	C057S074E26	CHp,COp,Pp,CTp
Cave Creek	CRAIG B-3	55.34627 N	132.73633 W	C075S083E24	CHs,COr,Ps,SHr
102-60-10720-2004	CRAIG B-3	55.34068 N	132.74685 W	C075S083E26	CHs,COr,Ps
Cave Creek	SKAGWAY B-3	59.41612 N	136.09719 W	C028S055E29	COr
115-32-10250-2077-3067	SKAGWAY B-3	59.41937 N	136.12988 W	C028S055E30	COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Cavern Lake 106-30-10800-0010	PETERSBURG A-4	56.15742 N	133.18089 W	C066S079E10	COp,Sp,DVp
Chaik Bay Creek 112-80-10280	SITKA B-2 SITKA B-2	57.30610 N 57.27942 N	134.44401 W 134.37654 W	C053S069E04 C053S069E13	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
Charley Creek 103-90-10580	CRAIG D-5 PETERSBURG A-6	55.96116 N 56.00800 N	133.64326 W 133.66850 W	C068S076E22 C068S076E04	CHp,COp,Pp COr
Chia Creek 109-44-10390-2016	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.82830 N 56.82940 N	134.18190 W 134.19280 W	C058S071E23 C058S071E23	COr COr
Chichagof Creek 113-72-10010	SITKA C-7 SITKA C-7	57.66862 N 57.68516 N	136.08026 W 136.07750 W	C048S058E31 C048S058E30	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
Chickamin River 101-71-10040	KETCHIKAN D-3 BRADFIELD CANAL A-2	55.81748 N 56.06199 N	130.93326 W 130.39609 W	C070S094E12 C067S097E15	CHp,COp,Kp,Pp,SHp CHp,Pp,SHp
Chicken Creek 114-23-10350	JUNEAU A-6 JUNEAU A-6	58.23334 N 58.21502 N	135.71583 W 135.76697 W	C042S059E14 C042S059E21	CHp,Pp,CTp,SHp CHp,Pp
Chilkat Lake 115-32-10250-2067-3001-0010	SKAGWAY B-3	59.32577 N	135.89436 W	C029S056E25	COp,Sp,CTp,DVp,Wp
Chilkat River 115-32-10250	SKAGWAY A-2 SKAGWAY C-3	59.22621 N 59.62831 N	135.50983 W 135.93411 W	C030S059E32 C026S056E08	CHp,COp,Kp,Pp,Sp,CTp,DVp,OUp,PCp,SHp,Wp COp
Chilkoot Lake 115-33-10200-0010	SKAGWAY B-2	59.35405 N	135.59684 W	C029S058E14	COp,Pp,Sp,CTp,DVp
Chilkoot River 115-33-10200	SKAGWAY B-2 SKAGWAY B-2	59.32015 N 59.45474 N	135.54550 W 135.70353 W	C029S059E31 C028S057E10	CHp,COp,Kp,Pp,Sp,CTp,DVp,OUp COp,Sp
Chiuki River 192-41-10100-2005	BERING GLACIER A-5 BERING GLACIER A-6	60.11154 N 60.09515 N	142.75570 W 142.95431 W	C021S016E07 C021S014E13	COp COp
Choca Creek 101-71-10040-2004	KETCHIKAN D-3 KETCHIKAN D-3	55.83273 N 55.79425 N	130.85556 W 130.82813 W	C070S095E04 C070S095E15	CHp,Kp,Pp,SHp SHp
Chuck Creek 103-80-10310	CRAIG D-5 CRAIG D-5	55.75865 N 55.76764 N	133.47211 W 133.46731 W	C070S078E33 C070S078E28	COp,Pp,Sp,DVp,SHp COp,Pp,Sp,DVp,SHp
Chuck Lake 103-80-10310-0010	CRAIG D-5	55.77408 N	133.46395 W	C070S078E28	COp,Sp,DVp,SHp
Chuck River 110-32-10090	SUMDUM C-5 SUMDUM B-4	57.57833 N 57.46538 N	133.35174 W 133.18394 W	C049S075E34 C051S076E11	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp COp,Kp,CTp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Chum Creek 106-30-10120	PETERSBURG A-3 CRAIG D-3	56.01702 N 55.98260 N	132.82083 W 132.81069 W	C067S081E36 C068S081E12	CHp,COp,Pp,CTp,DVp COp
Chum Creek - Etolin 107-10-10720	CRAIG D-1 CRAIG D-1	55.93543 N 55.95535 N	132.26360 W 132.26475 W	C068S085E33 C068S085E21	CHp,COp,Pp CHp,COp,Pp
Clam Creek 101-47-10310-2004	KETCHIKAN B-5 KETCHIKAN B-5	55.31912 N 55.31430 N	131.66366 W 131.66360 W	C075S090E36 C076S090E01	COr COr
Clear Creek 182-30-11400	YAKUTAT A-2 YAKUTAT A-2	59.15878 N 59.21391 N	138.61620 W 138.67335 W	C032S040E12 C031S040E22	COp,OUp COp
Clear Creek 101-71-10060	KETCHIKAN D-3 KETCHIKAN D-3	55.82390 N 55.83838 N	130.92490 W 130.93993 W	C070S094E01 C069S094E36	CHp,COp,Pp CHp,Pp
Clear River 112-21-10050	SITKA B-4 SITKA A-4	57.25887 N 57.23727 N	135.00964 W 135.13040 W	C053S065E24 C053S065E31	CHp,COp,Pp COp
Clearcut Creek 113-44-10080	SITKA A-4 SITKA A-4	57.16437 N 57.15926 N	135.33224 W 135.33226 W	C054S063E25 C054S063E25	CHp,COpr,Pp CHp,COp,Pp
Clover Creek 102-50-10220	CRAIG B-1 CRAIG B-1	55.29322 N 55.30023 N	132.17507 W 132.21932 W	C076S087E10 C076S087E08	CHp,Pp,SHp SHp
Cobb Creek 101-30-10750-2004	KETCHIKAN A-2 KETCHIKAN A-2	55.09396 N 55.07674 N	130.64386 W 130.65044 W	C078S098E21 C078S098E28	COp,Pp,Ss,SHp COp,Pp,Ss,SHp
Coffman Creek 106-30-10160	PETERSBURG A-3 CRAIG D-3	56.00449 N 55.95674 N	132.84122 W 132.83222 W	C068S081E02 C068S081E23	COp,Pp COp,Pp
Coho Creek 106-44-10580	PETERSBURG D-3 PETERSBURG D-4	56.81240 N 56.78070 N	132.99629 W 133.06106 W	C058S079E29 C059S078E01	COp,CTp,DVp,SHp COp,DVp,SHp
Colby Creek 101-25-10200	KETCHIKAN A-5 KETCHIKAN A-5	55.07224 N 55.07213 N	131.57436 W 131.57756 W	C078S092E29 C078S092E29	Ps Ps
Colorado Creek 106-44-10460	PETERSBURG C-3 PETERSBURG C-3	56.64591 N 56.64094 N	132.95201 W 132.97693 W	C060S079E27 C060S079E28	COp,Pp,DVp COp,Pp
Colp Lake 108-60-10060-2003-0010	PETERSBURG D-4	56.87327 N	133.01589 W	C058S079E05	CHp,COp,Pp
Control Lake 102-70-10580-2035-3013-0020	CRAIG C-3	55.69240 N	132.86693 W	C071S082E20	COpr,Sp,DVp
Cordwood Creek 112-15-10100	JUNEAU B-3 JUNEAU B-3	58.34933 N 58.35728 N	134.95606 W 134.93407 W	C041S064E04 C040S063E36	COp COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Corner Creek	SITKA C-4	57.73084 N	135.12084 W	C048S064E06	CHp,COp,Pp,CTp,DVp
112-42-10160	SITKA C-4	57.68679 N	135.08719 W	C048S064E20	COp
Cotton Creek	BERING GLACIER A-5	60.13448 N	142.53340 W	C020S017E33	Ks
192-30-10100-2032	BERING GLACIER A-5	60.15516 N	142.50796 W	C020S017E27	Ks
Cow Creek	KETCHIKAN D-5	55.93472 N	131.38107 W	C068S091E32	CHp,COp,Pp,SHp
101-80-10030	KETCHIKAN D-5	55.92426 N	131.38021 W	C068S091E32	CHp,COp,Pp,SHp
Cowee Creek	JUNEAU C-3	58.68070 N	134.95562 W	C037S063E11	CHp,COp,Pp,CTp,DVp,SHp
115-20-10620	JUNEAU C-3	58.63347 N	134.82712 W	C037S064E27	COp,Pp,CTp,DVp,SHp
Coxe River	SITKA A-4	57.17310 N	135.28619 W	C054S064E19	COpr,Pp,DVp
113-44-10020	SITKA A-4	57.19406 N	135.25991 W	C054S064E17	COp,Pp,DVp
Crab Creek	CRAIG B-4	55.48380 N	133.12613 W	C074S081E05	CHp,COp,Pp,Sp,SHp
103-60-10500	CRAIG C-4	55.49976 N	133.09345 W	C073S081E34	COp,SHp
Crackerjack Creek	CRAIG B-3	55.49745 N	132.69697 W	C073S084E31	COr
102-60-10840-2017	CRAIG B-3	55.49618 N	132.70188 W	C073S084E31	COr
Crane Creek	PETERSBURG C-6	56.72537 N	133.94193 W	C059S073E29	CHp,COp,Pp
109-43-10160	PETERSBURG C-6	56.72118 N	133.97819 W	C059S073E30	CHp,COp,Pp
Creeky Creek	CRAIG D-6	55.92260 N	133.72720 W	C069S076E02	COr
103-90-10514	CRAIG D-6	55.92290 N	133.72280 W	C069S076E02	COr
Crescent Lake	TAKU RIVER A-5	58.21135 N	133.37006 W	C042S074E19	COp,Sp,DVp
111-35-10050-2035-0010					
Crittenden Creek	PETERSBURG B-1	56.49156 N	132.26009 W	C062S084E14	CHp,COp,Pp,CTp,DVp,SHp
107-40-10050	PETERSBURG C-1	56.56827 N	132.27246 W	C061S084E22	CHp,COp,CTp
Crooked Creek	BERING GLACIER A-4	60.03210 N	142.12947 W	C022S019E02	COr
191-20-11300	BERING GLACIER A-3	60.04756 N	142.12150 W	C021S019E35	COr
Crystal Creek	PETERSBURG D-3	56.88681 N	132.70094 W	C057S081E32	COp,DVp,SHp
108-60-10030-2024	PETERSBURG D-3	56.86605 N	132.69958 W	C058S081E05	COp,DVp,SHp
Crystal Creek	ICY BAY D-2 & D-3	59.98317 N	141.65774 W	C022S022E28	COsr,DVp
191-20-13800-2029	BERING GLACIER A-2	60.00354 N	141.65867 W	C022S022E16	COs,DVp
Curtiss Creek	SITKA A-2	57.05885 N	134.54210 W	C055S068E36	CHp,COp,Pp,DVp
109-30-10170	SITKA A-2	57.08027 N	134.52026 W	C055S068E25	CHp,COp,Pp,DVp
Cutthroat Creek	SITKA B-3	57.38697 N	134.91016 W	C052S065E01	CHp,COp,Pp
112-11-10150-2010	SITKA B-3	57.38797 N	134.91904 W	C052S065E01	CHp,COp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Dale Creek	SUMDUM A-4	57.15824 N	133.12921 W	C054S077E26	CHp,COp,Pp
110-14-10080	SUMDUM A-4	57.14425 N	133.09976 W	C054S077E36	CHp,COp,Pp
Dall Head Creek	KETCHIKAN A-6	55.16376 N	131.74229 W	C077S091E29	CHp,COp,Pp
101-27-10190	KETCHIKAN A-6	55.17392 N	131.75431 W	C077S091E19	CHp,COp,Pp
Dam Creek	BRADFIELD CANAL A-5	56.23892 N	131.48116 W	C065S090E15	COpr
107-40-10530-2021	BRADFIELD CANAL A-5	56.24350 N	131.45410 W	C065S090E11	COr
Dangerous River	YAKUTAT B-4	59.34547 N	139.30443 W	C030S036E01	COp,Sp,OUp
182-60-10100	YAKUTAT B-3	59.41817 N	139.01320 W	C029S038E10	COp,Sp
Davidson Creek	TAKU RIVER B-6	58.35241 N	133.99239 W	C040S069E34	DVp
111-32-10780	TAKU RIVER B-6	58.37125 N	133.85980 W	C040S070E28	DVp
Davies Creek	JUNEAU C-3	58.64729 N	134.90892 W	C037S064E19	CHp,COp,Pp,CTp,DVp,SHp
115-20-10620-2003	JUNEAU C-3	58.67720 N	134.85051 W	C037S064E09	CHp,COp,Pp,CTp,DVp,SHp
Davis Creek	BERING GLACIER A-3	60.00457 N	141.88416 W	C022S021E18	COsr,DVp
191-20-13400-2009	BERING GLACIER A-3	60.01656 N	141.84446 W	C022S021E09	COsr
Davis River	KETCHIKAN D-1	55.75866 N	130.17870 W	C070S099E36	CHp,Pp
101-15-10380	KETCHIKAN D-1	55.83244 N	130.30272 W	C070S099E06	CHp
Dead Tree Pond	JUNEAU B-2	58.40963 N	134.54698 W	C040S066E08	COr
111-50-10500-2004-3040-0910					
Deanna Creek	KETCHIKAN C-6	55.71495 N	131.86513 W	C071S088E13	CHp,Pp
101-90-10900	KETCHIKAN C-6	55.71378 N	131.86630 W	C071S088E14	CHp,Pp
Deep Cove Creek	PORT ALEXANDER C-3	56.55058 N	134.74154 W	C061S068E26	CHp,COpr,Pp
109-10-10230	PORT ALEXANDER C-3	56.55791 N	134.76319 W	C061S068E26	CHp,COp,Pp
Deer Creek	CRAIG C-2	55.68478 N	132.51877 W	C071S084E27	Pp
102-70-10700	CRAIG C-2	55.69175 N	132.52220 W	C071S084E22	Pp
Deer Creek	CRAIG A-3	55.24144 N	132.69357 W	C076S084E31	CHp,COr,Pp
103-25-10150	CRAIG A-3	55.23698 N	132.73627 W	C076S083E36	COr
Deer Creek	PORT ALEXANDER C-3	56.51900 N	134.67087 W	C062S069E05	COp,DVp,SHp
109-10-10185	PORT ALEXANDER C-3	56.51750 N	134.67344 W	C062S069E05	COp,DVp,SHp
Devil Lake	DIXON ENTRANCE D-4	54.99937 N	133.13080 W	C079S081E24	COp,Pp,Sp,DVp,SHp
104-20-10300-0010					
Devils Club Creek	BRADFIELD CANAL A-5	56.24260 N	131.46813 W	C065S090E10	COr
107-40-10530-2021-3051	BRADFIELD CANAL A-5	56.24320 N	131.46691 W	C065S090E10	COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Disappearance Creek	CRAIG A-2	55.13118 N	132.33337 W	C078S087E05	CHp,Pp
102-40-10430	CRAIG A-1	55.11873 N	132.32123 W	C078S087E09	CHp,Pp
Dixon River	MT FAIRWEATHER B-3	58.36130 N	136.84378 W	C040S052E33	COr
116-11-10155	MT FAIRWEATHER B-3	58.38260 N	136.81950 W	C040S052E21	COr
Doame River	YAKUTAT A-2	59.09293 N	138.41467 W	C032S042E31	CHp,COp,Kp,Pp,Sp,DVp,OUp
181-10-10100	YAKUTAT A-1	59.14750 N	138.15768 W	C032S043E14	COp,Sp
Dog Salmon Creek	CRAIG B-2	55.34758 N	132.50421 W	C075S085E21	CHp,COp,Ps,Sp,CTp,DVp,SHp
102-60-10380	CRAIG B-2	55.30975 N	132.54471 W	C076S085E06	COp,Pp,Sp,CTp,DVp,SHp
Dolomi Creek	CRAIG A-1	55.13537 N	132.05206 W	C078S089E06	COp,Pp,Sp,DVp
102-20-10400-2003	CRAIG A-1	55.14002 N	132.05884 W	C078S089E06	COp,Pp,Sp,DVp
Donkey Creek	SITKA B-1	57.33787 N	134.17156 W	C052S070E27	CHp,COp,Pp,DVp
110-22-10100	SITKA B-1	57.33574 N	134.21440 W	C052S070E29	CHp,COp,Pp,DVp
Dora Lake	CRAIG A-1	55.16548 N	132.24222 W	C077S087E25	COp,Sp,DVp
102-40-10330-0010					
Doyle Creek	CRAIG B-4	55.41652 N	133.03808 W	C074S081E36	CHp,COp,Pp
103-60-10650	CRAIG B-4	55.42213 N	133.01724 W	C074S082E30	CHp,COp,Pp
Dry Bay Creek	SUMDUM A-4	57.06564 N	133.02109 W	C055S078E28	CHp,COp,Pp
110-13-10040	SUMDUM A-4	57.09356 N	133.04697 W	C055S078E20	CHp,COp,Pp
Duck Creek	PETERSBURG B-5	56.30250 N	133.34007 W	C064S077E23	CHps,COp,Pp,DVp
106-41-10360	PETERSBURG B-5	56.28899 N	133.37183 W	C064S077E27	CHp,COp
Duck Creek	JUNEAU B-2	58.36053 N	134.59978 W	C040S065E36	CHp,COp,Pp,CTr,DVp
111-50-10500-2002	JUNEAU B-2	58.39572 N	134.56725 W	C040S066E18	COr,DVp
Duktoth River	BERING GLACIER A-5	60.09264 N	142.67375 W	C021S016E15	COp,Kp,DVp
192-30-10100	BERING GLACIER B-5	60.25066 N	142.51034 W	C019S017E22	COp
Duncan Creek	PETERSBURG D-4	56.76539 N	133.24636 W	C059S077E11	CHp,COp,Pp,CTp,DVp,SHp
106-43-10750	PETERSBURG D-4	56.79263 N	133.10134 W	C058S078E34	COr
Dundas River	MT FAIRWEATHER B-1	58.38325 N	136.31989 W	C040S055E22	CHp,COp,Pp,Sp,DVp
114-60-10800	MT FAIRWEATHER B-2	58.49335 N	136.51747 W	C039S054E17	CHp,COp,Sp,DVp
E of Waterfall Creek	CRAIG B-4	55.28441 N	133.13628 W	C076S081E17	CHp,COp,Pp,SHp
103-50-10320	CRAIG B-4	55.29878 N	133.13095 W	C076S081E08	CHp,COp,Pp,SHp
Eagle Creek	MT FAIRWEATHER C-6	58.64583 N	137.67393 W	C037S047E20	COp,DVp
116-14-11100	MT FAIRWEATHER C-5	58.68480 N	137.63796 W	C037S047E03	COp,DVp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Eagle Creek 106-10-10300	CRAIG D-3 CRAIG D-3	55.96748 N 55.95258 N	132.72150 W 132.75885 W	C068S082E15 C068S082E20	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
Eagle Creek 111-40-10920	JUNEAU B-2 JUNEAU B-2	58.31477 N 58.30965 N	134.45948 W 134.46386 W	C041S067E16 C041S067E16	CHp,COpr,Pp,DVp CHp,COp,DVp
Eagle River 111-50-10070	JUNEAU C-3 JUNEAU C-3	58.52537 N 58.55819 N	134.83316 W 134.75482 W	C039S064E03 C038S065E19	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp
Eagle River 107-40-10550	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.15470 N 56.11227 N	131.58828 W 131.53106 W	C066S089E12 C066S090E29	CHp,COp,Kp,Pp,CTp,DVp,SHp CHp,COp,Kp,Pp,CTp,DVp,SHp
East Alk River 182-20-10100	YAKUTAT A-2 YAKUTAT A-1	59.10379 N 59.15676 N	138.50863 W 138.37426 W	C032S041E34 C032S042E09	CHp,COp,Kp,Pp,Sp,DVp,OUp CHs,COp,Kp,Pp,Ss,DVp
East Creek 111-40-10060	JUNEAU B-2 JUNEAU B-2	58.35368 N 58.36183 N	134.52002 W 134.51889 W	C040S066E33 C040S066E33	CHp,COr,Ps,DVr COr,Ps
East Fork Anan Creek 107-20-10010-2005	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.16843 N 56.13722 N	131.87547 W 131.82400 W	C066S087E12 C066S088E20	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp COp,SHp
East Fork Bradfield River 107-40-10530-2002	BRADFIELD CANAL A-5 BRADFIELD CANAL A-4	56.23410 N 56.23770 N	131.45997 W 131.26874 W	C065S090E14 C065S091E13	CHp,COp,Kp,Pp,CTp,DVp,SHp CHp,COp,Kp,Pp,CTp,DVp,SHp
East Fork Tonowek Creek 103-80-10330-2006	CRAIG D-5 CRAIG D-5	55.77217 N 55.77656 N	133.38456 W 133.38714 W	C070S078E25 C070S078E25	COp,Pp COp,Pp
East Fork Tsivat River 192-42-10400	BERING GLACIER A-6 BERING GLACIER A-6	60.07442 N 60.20826 N	143.01721 W 143.06454 W	C021S014E22 C020S014E05	COp,Kp,Pp,Sp,OUs COp,Kp,Sp
Easy Creek 192-30-10100-2074-3020	BERING GLACIER A-5 BERING GLACIER A-5	60.19343 N 60.20086 N	142.57328 W 142.56696 W	C020S017E07 C020S017E08	COr COr
Echo Creek 116-14-11000	MT FAIRWEATHER C-6 MT FAIRWEATHER C-6	58.67121 N 58.69887 N	137.69915 W 137.67886 W	C037S047E08 C036S346E36	COp,CTp,DVp COp,CTp,DVp
Eek Lake 103-25-10090-0020	CRAIG A-3	55.17715 N	132.67638 W	C077S084E24	COp,Sp,SHr
Eek Lake 103-40-10250	CRAIG A-3 CRAIG A-3	55.22000 N 55.22361 N	132.88799 W 132.88551 W	C077S083E03 C077S083E03	COsr,Ps COsr,Ps
El Capitan Creek 105-42-10090	PETERSBURG A-5 PETERSBURG A-5	56.16250 N 56.18724 N	133.34060 W 133.34297 W	C066S078E10 C065S078E33	CHs,COp,Ps,DVp,SHp CHs,Ps
Eliza Creek 109-30-10030	SITKA B-1 SITKA B-1	57.25649 N 57.28244 N	134.29615 W 134.29272 W	C053S070E21 C053S070E16	CHp,COp,Pp COp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Eliza Lake 109-30-10060-0020	SITKA A-2	57.18550 N	134.34424 W	C054S070E18	COp,DVp
Eliza Lk Creek 109-30-10060	SITKA A-1 SITKA A-1	57.19768 N 57.19140 N	134.30504 W 134.33236 W	C054S070E16 C054S070E17	COp,Pp,DVp COp,DVp
Ella Creek 101-51-10900	KETCHIKAN B-3 KETCHIKAN B-4	55.49587 N 55.49966 N	130.99348 W 131.01286 W	C073S095E33 C073S095E32	CHp,COp,Pp CHp,COp,Pp
Emerald Creek 107-10-10100	CRAIG D-1 CRAIG D-1	55.88569 N 55.88062 N	132.04021 W 132.02503 W	C069S087E14 C069S087E14	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
Emile Creek 182-30-10100-2011	YAKUTAT A-2 YAKUTAT A-2	59.20026 N 59.24476 N	138.47727 W 138.43508 W	C031S041E26 C031S042E07	COp,Sp Ss
Endicott River 115-10-10800	JUNEAU D-4 JUNEAU D-5	58.78227 N 58.78660 N	135.25314 W 135.44076 W	C036S061E04 C035S060E32	CHp,COp,Ps,DVp,OUp CHp,DVp
Esker Stream 183-20-12200	YAKUTAT D-5 YAKUTAT D-5	59.91430 N 59.92476 N	139.72655 W 139.78202 W	C023S033E23 C023S033E16	COsr,Kr,Ps,Sp COs,Ss
Ess Lake 110-12-10070-2004-0010	PETERSBURG D-3	56.94272 N	132.74782 W	C057S080E12	COp,DVp
Essawah Lakes 104-10-10050-0020	DIXON ENTRANCE D-3	54.78577 N	132.86499 W	C082S084E04	COp,Pp,Sp,SHp
Essawah Lakes 104-10-10050-0010	DIXON ENTRANCE D-3	54.79271 N	132.88194 W	C082S084E05	COp,Pp,Sp,SHp
Eulachon River 101-75-10150	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.05640 N 56.15909 N	131.12624 W 131.13550 W	C067S092E13 C066S092E11	CHs,COs,Ks,Ps,SHs,OUs Kp
Eva, Lake 113-52-10040-0010	SITKA B-4	57.39938 N	135.10732 W	C051S064E35	CHp,COp,Pp,Sp,CTp,DVp,SHp
Exchange Creek 106-30-10850	PETERSBURG A-4 PETERSBURG A-4	56.18997 N 56.16348 N	133.07493 W 133.14932 W	C065S080E32 C066S079E11	CHp,COpr,Pp,DVp COr
Excursion River 114-80-10200	JUNEAU C-5 JUNEAU C-5	58.51428 N 58.61823 N	135.52266 W 135.56944 W	C039S060E04 C037S060E31	CHp,COp,DVp COp,DVp
Fall Lake 107-40-10490-0010	BRADFIELD CANAL B-5	56.26992 N	131.66030 W	C064S088E34	COp,Sp,DVp
Falls Creek 102-70-10580-2008	CRAIG C-2 CRAIG C-2	55.70815 N 55.71847 N	132.61446 W 132.61953 W	C071S083E13 C071S083E13	CHp,COp,Pp CHp,COp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Falls Creek	JUNEAU B-2	58.32517 N	134.47935 W	C041S067E09	DVp
111-40-10940	JUNEAU B-2	58.32338 N	134.48181 W	C041S067E08	DVp
Falls Creek	PETERSBURG C-3	56.68338 N	132.92902 W	C060S079E11	CHp,COp,Pp,Sp,CTp,DVp,SHp
106-44-10060	PETERSBURG C-3	56.71351 N	132.82131 W	C059S080E33	COp,CTp,DVp
Falls Creek	KETCHIKAN C-6	55.59693 N	131.97713 W	C072S088E30	CHp,COp,Pp
101-90-10760	KETCHIKAN C-6	55.61257 N	131.99509 W	C072S087E24	CHp,COp,Pp
Falls Creek	KETCHIKAN C-5	55.61453 N	131.35537 W	C072S092E20	CHs,Ps
101-45-10800	KETCHIKAN C-5	55.61333 N	131.34850 W	C072S092E20	CHs,Ps
Falls Creek	PETERSBURG A-2	56.03975 N	132.37774 W	C067S084E23	CHp,COp,Pp,DVp
106-21-10035-2005	PETERSBURG A-2	56.05989 N	132.35716 W	C067S084E13	DVp
Falls Creek	SITKA D-7	57.80061 N	136.30395 W	C047S056E14	CHp,COp,Pp
113-91-10140	SITKA D-7	57.81194 N	136.28961 W	C047S056E11	CHp,COp,Pp
Falls Lake	PORT ALEXANDER D-3	56.82410 N	134.70120 W	C058S068E21	CHp,COp,Pp,Sp,DVp
109-20-10130-0010					
Farragut River	SUMDUM A-4	57.15804 N	133.15523 W	C054S077E27	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp
110-14-10070	SUMDUM A-3	57.20686 N	132.95978 W	C054S078E11	CHp,COp,Kp,Sp,SHp
Fault Creek	MT FAIRWEATHER A-2	58.03772 N	136.33615 W	C044S055E24	Pp
113-95-10023	MT FAIRWEATHER A-1	58.04510 N	136.33057 W	C044S055E24	Pp
Felton Creek	BERING GLACIER A-4	60.04083 N	142.18470 W	C022S019E04	COp,DVp
191-20-11100	BERING GLACIER A-4	60.04226 N	142.18049 W	C022S019E04	COp,DVp
Ferebee River	SKAGWAY B-2	59.30844 N	135.43571 W	C030S059E02	COp,DVp,OUp
115-33-10650	SKAGWAY B-2	59.45555 N	135.53277 W	C028S058E10	COp,DVp
Figure Eight Lake	PETERSBURG C-1	56.69883 N	132.26891 W	C060S083E01	COp,Kp,DVp
108-40-10150-2011-0010					
Fillmore Creek	PRINCE RUPERT D-2	54.94537 N	130.47371 W	C080S099E10	CHp,COp,Pp,Sp,DVp,SHp
101-11-10790	PRINCE RUPERT D-2	54.99839 N	130.46588 W	C079S099E23	Ss
First Waterfall Creek	KETCHIKAN B-6	55.48818 N	131.76638 W	C074S090E05	Ps
101-90-10695	KETCHIKAN B-6	55.48790 N	131.76629 W	C074S090E05	Ps
Fish Bay Creek	SITKA B-5	57.35730 N	135.48344 W	C052S062E16	CHp,COp,Pp,SHp
113-65-10040	SITKA B-4	57.31043 N	135.28473 W	C052S063E34	CHp,COp,Pp
Fish Creek	JUNEAU B-2	58.33423 N	134.60491 W	C041S066E10	CHp,COpr,Kp,Pp,CTp,DVp,SHrs
111-50-10690	JUNEAU B-2	58.31979 N	134.56530 W	C041S066E14	CHp,COp,Kp,Pp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Fish Creek 101-15-10500-2028	KETCHIKAN D-1 KETCHIKAN D-1	55.93555 N 55.98349 N	130.04226 W 130.05211 W	C068S099E36 C068S099E11	CHp,COp,Pp CHp,COp,Pp
Fish Creek 101-43-10330	KETCHIKAN B-4 KETCHIKAN B-4	55.39127 N 55.40888 N	131.19685 W 131.19657 W	C075S094E06 C074S094E31	CHp,COp,Pp,DVp,SHp CHp,COp,Pp
Fish Creek 111-32-10320-2052	TAKU RIVER C-6 TAKU RIVER C-5	58.54315 N 58.53615 N	133.68295 W 133.63809 W	C038S071E27 C038S071E35	CHp,COp,Sp,CTp,DVp CHp,COp,CTp,DVp
Fish Lake 116-13-10020-0010	MT FAIRWEATHER C-5	58.65270 N	137.63194 W	C037S047E22	COp,Sp,DVp
Fish Pond 182-70-10100-2022-0010	YAKUTAT C-4	59.58017 N	139.45771 W	C027S035E15	COr
Fishery Creek 112-17-10300	SITKA D-3 SITKA D-3	57.76555 N 57.76223 N	134.71515 W 134.70675 W	C047S066E27 C047S066E34	CHp,Pp CHp,Pp
Fivemile Creek 108-60-10060	PETERSBURG D-3 PETERSBURG D-3	56.88739 N 56.87770 N	132.96228 W 132.99749 W	C057S079E34 C057S079E32	CHp,COp,Psp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
Flagstaff Creek 102-60-10870-2007	CRAIG C-2 CRAIG C-2	55.55907 N 55.53771 N	132.62802 W 132.65054 W	C073S084E10 C073S084E16	COpr,Pp,DVp,SHp DVp,SHp
Flat Creek - Mosman 106-22-10060	PETERSBURG A-2 PETERSBURG A-2	56.16031 N 56.18205 N	132.59066 W 132.60596 W	C066S083E09 C066S083E05	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
Flat Creek - Natzuhini 103-40-10300	CRAIG B-3 CRAIG B-3	55.27090 N 55.31039 N	132.86654 W 132.84700 W	C076S083E19 C076S083E06	CHp,COp,Pp COr
Flemmer River 115-32-10250-2175-3009	SKAGWAY C-3 SKAGWAY C-3	59.65437 N 59.65599 N	136.01047 W 136.02024 W	C025S055E35 C025S055E35	COp,Kp,Sp,DVp COp,Kp,Sp,DVp
Flicker Creek 106-41-10440-2002	PETERSBURG B-5 PETERSBURG B-5	56.33840 N 56.31164 N	133.53689 W 133.54321 W	C064S076E10 C064S076E22	COp,Pp COp,Pp
Fools Creek 107-20-10710	PETERSBURG A-1 PETERSBURG B-1	56.23406 N 56.27492 N	132.05968 W 132.07735 W	C065S086E14 C064S085E36	CHp,COpr,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
Ford Arm Creek 113-73-10030	SITKA C-6 SITKA C-6	57.58192 N 57.60497 N	135.91527 W 135.88245 W	C049S059E34 C049S059E24	CHp,COp,Pp,Sp,CTp,SHp CHp,COp,Pp,Sp,CTp,SHp
Fork Creek 192-30-10100-2020-3021-4035-5037	BERING GLACIER A-4 BERING GLACIER A-4	60.13155 N 60.14021 N	142.45339 W 142.44062 W	C021S017E01 C020S017E36	COr COr
Fortaleza, Lake 104-30-10500-0010	CRAIG B-5	55.29576 N	133.61168 W	C076S078E07	COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Fountain Stream	YAKUTAT C-8	59.73835 N	140.88053 W	C025S026E24	COp
184-10-10500	YAKUTAT D-8	59.75608 N	140.85504 W	C025S027E18	COp
Fowler Creek	JUNEAU A-3	58.16277 N	134.69229 W	C043S066E07	CHp,COp,Pp
111-41-10180	JUNEAU A-3	58.14533 N	134.72911 W	C043S065E14	CHp,Pp
Fox Creek	MT FAIRWEATHER A-1	58.19766 N	136.27233 W	C042S056E28	Pp
114-21-10720	MT FAIRWEATHER A-1	58.18866 N	136.28597 W	C042S056E32	Pp
Francisco Creek	PETERSBURG A-4	56.01137 N	133.25672 W	C067S079E31	CHs,Ps
103-90-10070	PETERSBURG A-4	56.00458 N	133.24449 W	C068S079E06	CHs,Ps
Franks Creek	BRADFIELD CANAL A-6	56.21844 N	131.72670 W	C065S088E24	CHp,COp,Pp,CTp,DVp,SHp
107-40-10400	BRADFIELD CANAL B-6	56.25625 N	131.74792 W	C065S088E02	CHp,COp,Pp,CTp,DVp,SHp
Frederick Creek	DIXON ENTRANCE D-1	54.99542 N	132.28519 W	C079S087E27	CHp,Pp
102-30-10510	DIXON ENTRANCE D-1	54.99871 N	132.29198 W	C079S087E22	CHp,Pp
Freds Creek	SITKA A-5	57.06494 N	135.60617 W	C055S062E30	CHp,COp,Pp,CTp,SHp
113-41-10090	SITKA A-5	57.07879 N	135.65416 W	C055S061E25	COp,CTp,SHp
Fresh Water Lake	SITKA C-2	57.56772 N	134.42147 W	C050S068E01	COp,DVp
112-67-10250-0020					
Freshwater Creek	SITKA D-4	57.94333 N	135.20970 W	C045S063E28	CHp,COp,Pp,CTp,DVp,SHp
112-50-10300	SITKA D-5	57.90910 N	135.36286 W	C046S062E03	COr
Fritt's Creek	BERING GLACIER A-5	60.14299 N	142.55313 W	C020S017E32	COr
192-30-10100-2040-3206	BERING GLACIER A-5	60.14866 N	142.55273 W	C020S017E29	COr
Fritz Creek	CRAIG B-3	55.63366 N	132.94493 W	C072S081E14	COr
103-60-10294	CRAIG B-3	55.63800 N	132.94370 W	C072S081E11	COr
Frosty Creek	BRADFIELD CANAL A-6	56.05725 N	131.95942 W	C067S087E16	CHp,COp,Pp,DVp,SHp
107-20-10050	BRADFIELD CANAL A-6	56.05855 N	131.95456 W	C067S087E16	CHp,COp,Pp,DVp,SHp
Galea, Lake	CRAIG D-3	55.82074 N	132.88333 W	C070S082E08	COp,Sp,CTp,DVp,SHp
106-30-10670-2004-3031-0030					
Gallagher Creek	JUNEAU A-5	58.18472 N	135.54884 W	C042S060E35	COr,Pp
114-27-10545-2004-3010	JUNEAU A-6	58.16752 N	135.66848 W	C043S060E06	COr
Galligan Creek	CRAIG D-3	55.98181 N	132.96838 W	C068S080E12	CHp,COp,Pp
106-30-10670-2004-3010	CRAIG D-4	55.98275 N	133.04057 W	C068S080E09	CHp,COp,Pp
Game Creek	JUNEAU A-5	58.09042 N	135.47092 W	C044S061E05	CHp,COp,Pp,CTp,DVp
114-31-10130	SITKA D-5	57.95972 N	135.42256 W	C045S062E19	COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Garnet Creek	PETERSBURG C-2	56.57642 N	132.36629 W	C061S084E19	CHp,Pp,DVp
108-40-10260	PETERSBURG C-2	56.57397 N	132.36154 W	C061S084E19	CHp,Pp,DVp
Gartina Creek	JUNEAU A-5 SE	58.10425 N	135.45079 W	C043S061E33	CHp,COp,Pp,DVp
114-31-10090	JUNEAU A-5 SE	58.07019 N	135.38316 W	C044S061E11	CHp,COp,Pp,DVp
Gilbert Creek	SUMDUM D-6	57.94127 N	133.69562 W	C045S072E26	CHp,COp,Pp
111-35-10320	SUMDUM D-6	57.90932 N	133.67234 W	C046S072E01	CHp,COp,Pp
Gilkey River	JUNEAU D-3	58.82192 N	134.84151 W	C035S063E24	CHp
115-20-10300-2004	JUNEAU D-3	58.79387 N	134.79681 W	C035S064E31	CHp
Gines Creek	YAKUTAT A-2	59.19457 N	138.51856 W	C031S041E27	CHp,Pp,Sp
182-30-12400	YAKUTAT B-2	59.28008 N	138.50195 W	C030S041E27	Sp
Glacial River	SITKA B-3	57.26029 N	134.99663 W	C053S065E24	CHp,COp,Pp
112-21-10040	SITKA A-3	57.24990 N	134.98134 W	C053S066E30	CHp,COp
Glacier Creek	SKAGWAY B-4	59.42789 N	136.30634 W	C028S054E19	COps,CTp,DVp
115-32-10250-2077-3151	SKAGWAY B-4	59.41908 N	136.29937 W	C028S054E30	COp,CTp,DVp
Glacier Creek	PETERSBURG B-1	56.47567 N	132.15897 W	C062S085E21	Sp
107-40-10070-2006	PETERSBURG B-1	56.46585 N	132.14536 W	C062S085E28	Sp
Glen Creek	SUMDUM B-4	57.31787 N	133.09792 W	C052S077E32	CHp,COp,Pp,CTp,DVp,SHp
110-34-10060	SUMDUM B-4	57.29138 N	133.08582 W	C053S078E07	CHp,COp,Pp,CTp,DVp,SHp
Goat Creek	SUMDUM C-5	57.57713 N	133.51628 W	C049S074E34	CHp,COp,Pp
110-32-10020	SUMDUM C-5	57.60315 N	133.52603 W	C049S074E22	CHp,COp,Pp
Goat Creek	BRADFIELD CANAL C-6	56.66622 N	131.97122 W	C060S085E14	CHp,COp,Pp
108-40-10150-2050	BRADFIELD CANAL C-6	56.65748 N	131.97892 W	C060S085E23	CHp,COp,Pp
Gokachin Creek	KETCHIKAN B-4	55.36818 N	131.19505 W	C075S094E18	CHp,COp,Pp,SHp
101-43-10410	KETCHIKAN B-4	55.37086 N	131.17350 W	C075S094E17	CHp,COp,Pp,SHp
Goo Bay Creek	CRAIG B-2	55.37767 N	132.46526 W	C075S085E10	CHp,COp,Pp
102-60-10300	CRAIG B-2	55.36815 N	132.46874 W	C075S085E15	CHp,COp,Pp
Goo Creek	CRAIG C-2	55.68815 N	132.63708 W	C071S083E26	COp,Sp,CTp,DVp,SHp
102-70-10580-2017	CRAIG C-2	55.62272 N	132.62574 W	C072S083E13	COp,DVp
Goo Creek	PETERSBURG B-5	56.30624 N	133.34775 W	C064S077E23	COp
106-41-10370	PETERSBURG B-5	56.30652 N	133.35242 W	C064S077E23	COp
Goo Trap Creek	PORT ALEXANDER B-1	56.42172 N	134.03954 W	C063S073E08	CHp,COp,Pp,CTp,DVp,SHp
109-62-10180	PORT ALEXANDER B-1	56.38621 N	134.00754 W	C063S073E22	CHp,COp,Pp,CTp,DVp,SHp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Goodrow Creek	CRAIG C-5	55.60758 N	133.34584 W	C072S079E19	CHp,COp,Pp
103-70-10080	CRAIG C-4	55.61824 N	133.32218 W	C072S079E20	COp,Pp
Goulding River	SITKA D-7	57.79713 N	136.22602 W	C047S057E17	CHp,COp,Pp,Sp,DVp
113-81-10030	SITKA D-7	57.80904 N	136.21794 W	C047S057E08	CHp,COp,Pp,Sp,DVp
Government Creek	PETERSBURG C-1	56.64491 N	132.28775 W	C060S083E26	COp,Kp,Pp,CTp,DVp,SHp
108-40-10150-2004	PETERSBURG C-1	56.63547 N	132.26383 W	C060S083E25	COp,Kp,Pp,CTp,DVp,SHp
Government Creek	KETCHIKAN B-6	55.34443 N	131.69229 W	C075S090E26	CHp,COpr,Psr
101-47-10400	KETCHIKAN B-6	55.32473 N	131.70309 W	C075S090E35	COp
Grace Creek	KETCHIKAN C-3	55.66094 N	130.96465 W	C072S094E02	CHp,COp,Pp,SHp
101-71-10500	KETCHIKAN C-3	55.65098 N	130.97586 W	C072S094E03	CHp,COp,Pp,SHp
Grace Harbor Creek	DIXON ENTRANCE D-3	54.90947 N	132.93172 W	C080S083E29	CHp,COr,Pp
103-30-10400	DIXON ENTRANCE D-3	54.90594 N	132.92982 W	C080S083E29	CHp,COr,Pp
Grand Wash River	YAKUTAT D-5	59.84692 N	139.78808 W	C024S033E09	COp
183-20-11870	YAKUTAT D-6	59.90771 N	139.97838 W	C023S032E20	COp
Granite Creek	SITKA A-5	57.10209 N	135.40190 W	C055S063E16	CHs,COp,Ps
113-41-10170	SITKA A-5	57.10340 N	135.38976 W	C055S063E15	CHs,COsp,Ps
Granite Creek	KETCHIKAN C-6	55.64551 N	131.86562 W	C072S088E12	CHp,COp,Pp,CTp,SHp
101-90-10859	KETCHIKAN C-6	55.66470 N	131.89407 W	C071S088E34	CHp,COp,Pp,CTp
Granite Creek	SITKA D-6	57.75935 N	135.84421 W	C047S059E27	CHp,COp,Pp
113-58-10400	SITKA D-6	57.76912 N	135.92193 W	C047S059E30	COp
Grant Creek	JUNEAU B-2	58.30573 N	134.44954 W	C041S067E22	COr,CHp
111-40-10910	JUNEAU B-2	58.30526 N	134.45062 W	C041S067E22	COr
Grant Creek	BRADFIELD CANAL A-4	56.03852 N	131.21441 W	C067S092E29	CHs,COp,Kp,Ps,SHp
101-75-10100	BRADFIELD CANAL A-5	56.10787 N	131.34653 W	C066S091E33	CHs,COs,Ks,Ps
Grant Creek - Gravina	KETCHIKAN B-6	55.35066 N	131.85301 W	C075S089E23	COp,Pp,SHp
101-29-10110	KETCHIKAN B-6	55.34117 N	131.83380 W	C075S089E26	SHp
Gravelly Creek	CRAIG C-2	55.70755 N	132.60922 W	C071S083E13	CHp,COp,Pp
102-70-10580-2006	CRAIG C-2	55.74831 N	132.57753 W	C071S084E05	COr
Green Rocks Lake	PETERSBURG C-3	56.66381 N	132.96532 W	C060S079E15	COp,DVp
106-44-10460-2004-0010					
Greens Creek	JUNEAU A-3	58.10416 N	134.76868 W	C043S065E34	CHp,COp,Pp,DVp
112-65-10232	JUNEAU A-2	58.08278 N	134.62954 W	C044S066E04	COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Ground Water Creek	BRADFIELD CANAL A-5	56.23237 N	131.47701 W	C065S090E15	CHr,COr,Pr
107-40-10537-2001-3048	BRADFIELD CANAL A-5	56.23230 N	131.46830 W	C065S090E15	COr
Guerin Slough	BRADFIELD CANAL C-6	56.66797 N	131.93125 W	C060S086E18	COr,Kr,Sr,CTp,DVp
108-40-10150-2055	BRADFIELD CANAL C-6	56.66696 N	131.85416 W	C060S086E15	COr,Kr,Sr,CTp,DVp
Gunnuk Creek	PETERSBURG D-6	56.96724 N	133.93785 W	C056S072E34	CHp,COp,Pp,SHp
109-42-10040	PETERSBURG D-6	56.97571 N	133.93204 W	C056S072E35	CHp,COp,Pp,SHp
Gunsight Creek	KETCHIKAN C-5	55.51263 N	131.33706 W	C073S093E30	COp,Pp
101-45-10730	KETCHIKAN C-5	55.50194 N	131.35233 W	C073S092E36	COp,Pp
Gutchi Creek	CRAIG D-4	55.88220 N	133.14694 W	C069S080E16	CHp,COp,Pp
103-90-10270	CRAIG D-4	55.86847 N	133.09058 W	C069S080E24	CHp,COp,Pp
Gypsum Creek	SITKA D-3	57.89633 N	134.98080 W	C046S064E12	CHp,COp,Pp
112-12-10460	SITKA D-4	57.91641 N	135.03676 W	C046S064E03	COp
Halfmile Creek	CRAIG C-4	55.54672 N	133.03394 W	C073S081E13	COpr,Pp,SHr
103-60-10470-2031	CRAIG C-4	55.55305 N	133.02604 W	C073S081E12	COpr,Pp,SHr
Halfmile Creek	CRAIG B-2	55.48414 N	132.65691 W	C074S084E04	CHs,COp,Ps
102-60-10845	CRAIG B-2	55.49646 N	132.66161 W	C073S084E33	CHs,Ps
Halibut Creek	JUNEAU A-5	58.15221 N	135.51996 W	C043S060E12	CHp,COr,Pp,DVp
114-34-10200	JUNEAU A-5	58.14565 N	135.62909 W	C043S060E17	COr
Halibut Creek Tributary	JUNEAU A-5	58.15330 N	135.52729 W	C043S060E12	COr
114-34-10200-2003	JUNEAU A-5	58.15300 N	135.52740 W	C043S060E12	COr
Ham Cove Creek	DIXON ENTRANCE D-3	54.87345 N	132.86119 W	C081S084E04	CHp,COp,Pp
103-30-10350	DIXON ENTRANCE D-3	54.85679 N	132.89728 W	C081S084E08	CHp,COp,Pp
Hamilton Creek	PETERSBURG D-6	56.89386 N	133.74328 W	C057S074E27	CHp,COp,Pp,CTp,DVp,SHp
109-42-10100	PETERSBURG D-5	56.90128 N	133.41007 W	C057S076E26	COp
Hamlin Creek	CRAIG D-5	55.96906 N	133.59552 W	C068S076E24	CHp,COp,Pp
103-90-10610	CRAIG D-5	55.99963 N	133.59985 W	C068S076E02	COp
Hanson Creek	BERING GLACIER A-4	60.13008 N	142.42381 W	C021S018E06	COr
192-30-10100-2020-3035	BERING GLACIER A-4	60.13626 N	142.40613 W	C020S018E31	COr
Harding River	BRADFIELD CANAL A-5	56.20498 N	131.62061 W	C065S089E27	CHp,COp,Kp,Pp,Sp,DVp,SHp
107-40-10490	BRADFIELD CANAL B-5	56.40557 N	131.57926 W	C063S089E18	COp,Sp,DVp
Harlequin Lake	YAKUTAT B-3	59.50148 N	138.89249 W	C028S038E34	COp,Sp
182-60-10100-0010					

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Harlequin Lake 182-60-10100-0010	YAKUTAT B-3	59.44638 N	138.94533 W	C028S038E34	COp,Sp
Harris River 102-60-10820	CRAIG B-3 CRAIG C-3	55.45818 N 55.52315 N	132.67250 W 132.86381 W	C074S084E17 C073S083E19	CHp,COp,Pp,CTp,DVp,SHp COp
Harrison Creek 101-15-10060	KETCHIKAN A-1 KETCHIKAN A-1	55.10602 N 55.12413 N	130.19321 W 130.20560 W	C078S101E16 C078S101E09	COp,Pp COp,Pp
Harry Bay Creek 101-11-10140	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.84420 N 54.87880 N	130.80380 W 130.83602 W	C081S098E17 C081S098E06	CHp,COp,Pp,SHp SHp
Harvey Lake 106-43-10050-0010	PETERSBURG C-4	56.56104 N	133.04921 W	C061S079E26	COp
Haska Creek 115-32-10290	SKAGWAY A-2 SKAGWAY A-2	59.21587 N 59.21127 N	135.53428 W 135.54046 W	C031S059E06 C031S059E06	COr,Ps COr,Ps
Haslborg Creek 112-67-10350	SITKA C-1 SITKA C-1	57.57093 N 57.61047 N	134.36335 W 134.30365 W	C050S069E04 C049S069E23	CHs,COs,Ps,Ss,CTp,DVp,SHp CTp,DVp,SHp
Hatchery Creek 106-30-10670-2004-3031	CRAIG D-3 CRAIG D-3	55.94061 N 55.79691 N	132.97347 W 132.88603 W	C068S080E25 C070S082E17	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,Sp,SHp
Hatchery Lake 106-21-10030-0010	PETERSBURG A-2	56.04269 N	132.40085 W	C067S084E22	Sp,DVp,SHp
Hazel Creek 182-20-10400	YAKUTAT A-2 YAKUTAT A-2	59.10290 N 59.12190 N	138.47340 W 138.45310 W	C032S041E35 C032S041E24	COr,Sr COr,Sr
Heckman Creek 101-90-10960	KETCHIKAN D-6 KETCHIKAN D-6	55.75103 N 55.75646 N	131.80505 W 131.82336 W	C070S089E32 C070S089E31	COp,Pp,CTr,SHr COp,Pp
Heckman Lake 101-90-10500-0030	KETCHIKAN C-5	55.58048 N	131.52891 W	C072S091E31	COp,Pp,Sp,DVp,SHp
Helen, Lake 107-20-10100-0010	KETCHIKAN D-6	55.97131 N	131.93030 W	C068S087E15	COp,Sp,CTr,DVr,SHp
Helm Lake 101-90-10840-0010	KETCHIKAN C-6	55.63297 N	131.93863 W	C072S088E16	COp,Sp,DVp,SHp
Helm Lake Creek 101-90-10840	KETCHIKAN C-6 KETCHIKAN C-6	55.65149 N 55.63922 N	131.97267 W 131.94846 W	C072S088E06 C072S088E08	COp,Pp,Sp,DVp,SHp COp,Pp,Sp,DVp,SHp
Hendrickson Creek 111-40-10980	JUNEAU B-2 JUNEAU B-2	58.34196 N 58.33092 N	134.52029 W 134.52759 W	C041S067E06 C041S067E07	COr,Ps,CTr,DVp COr,CTr,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Herbert River	JUNEAU C-3	58.52114 N	134.80433 W	C039S064E02	CHp,COp,Pp,Sp,CTp,DVp,SHp
111-50-10070-2004	JUNEAU C-3	58.52982 N	134.69361 W	C038S065E33	COp
Herbert River	JUNEAU C-3	58.52670 N	134.76281 W	C039S064E01	COp,Pp,Sp
111-50-10070-2004-slough1	JUNEAU C-3	58.51962 N	134.74042 W	C039S065E06	COp,Pp,Sp
Herman Creek	SKAGWAY B-3	59.41784 N	136.05100 W	C028S055E27	CHp,COpr,Pp,Sp,DVp
115-32-10250-2077-3061	SKAGWAY B-4	59.41070 N	136.12715 W	C028S055E30	CHp,COp
Herman Creek	KETCHIKAN D-4	55.99652 N	131.29904 W	C068S091E02	CHp,COp,Kp,Pp
101-75-10050	BRADFIELD CANAL A-5	56.02250 N	131.34625 W	C067S091E33	CHp,COp,Kp,Pp
Herman Klaus Creek	SUMDUM B-5	57.45366 N	133.35470 W	C051S075E15	COp,Pp,DVp
110-33-10065-2003	SUMDUM B-5	57.46112 N	133.36279 W	C051S075E10	COp,Pp,DVp
Hessa Lake	DIXON ENTRANCE D-1	54.87966 N	132.15581 W	C081S089E05	COp,Sp
103-11-10190-2015-0010					
Hetta Creek	CRAIG A-2	55.17164 N	132.57964 W	C077S085E22	CHp,COpr,Pp,Sp,DVp,SHp
103-25-10470	CRAIG A-2	55.21001 N	132.54328 W	C077S085E12	COp,Pp,Sp,SHp
Hetta Lake	CRAIG A-2	55.17742 N	132.54472 W	C077S085E24	CHp,COp,Pp,Sp,DVp,SHp
103-25-10470-0010					
Hicks Creek	PETERSBURG B-5	56.32952 N	133.42932 W	C064S077E08	Pp
106-41-10410	PETERSBURG B-5	56.32660 N	133.43264 W	C064S077E17	Pp
Hidden Creek	TAKU RIVER C-5	58.50500 N	133.65903 W	C039S071E10	CHp,COp,Kp,Pp,Sp
111-32-10320-2032-3008	TAKU RIVER C-5	58.50030 N	133.66125 W	C039S071E10	CHp,COp,Kp,Pp,Sp
Hidden Creek	BRADFIELD CANAL A-5	56.21611 N	131.50712 W	C065S090E21	CHp,COp,Pp
107-40-10538	BRADFIELD CANAL A-5	56.21620 N	131.50800 W	C065S090E21	CHp,COp,Pp
Hilda Creek	JUNEAU A-2	58.22677 N	134.49975 W	C042S067E17	COp,SHp
111-40-10690-2004	JUNEAU A-2	58.23597 N	134.49733 W	C042S067E08	COp,SHp
Hill Creek	KETCHIKAN B-2	55.37487 N	130.40424 W	C075S099E08	CHp,COp,Pp
101-30-10300-2009	KETCHIKAN B-2	55.38259 N	130.40861 W	C075S099E08	CHp,COp,Pp
Hobo Creek	PETERSBURG D-3	56.79619 N	132.87164 W	C058S080E31	COpr,Ps
108-60-10048	PETERSBURG D-3	56.79445 N	132.87666 W	C058S080E31	COpr,Ps
Hoktaheen Creek	MT FAIRWEATHER A-2	58.07075 N	136.54517 W	C044S054E11	COp,Sp
113-94-10020	MT FAIRWEATHER A-2	58.05554 N	136.51572 W	C044S054E13	COp,Sp
Hoktaheen Lake	MT FAIRWEATHER A-2	58.05406 N	136.50935 W	C044S054E13	COp,Sp
113-94-10020-0020					

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Hoktaheen Lake 113-94-10020-0010	MT FAIRWEATHER A-2	58.05906 N	136.52574 W	C044S054E14	COp,Sp
Hook Creek 112-42-10250-2009	SITKA C-4 SITKA C-4	57.67529 N 57.67380 N	135.19567 W 135.17755 W	C048S063E27 C048S063E27	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
Hook Creek 112-42-10250-2004	SITKA C-4 SITKA C-4	57.69415 N 57.63640 N	135.21852 W 135.24821 W	C048S063E21 C049S063E11	CHp,COp,Pp COp
Hope Creek 192-41-10100-2040	BERING GLACIER A-5 BERING GLACIER A-5	60.14515 N 60.18726 N	142.79382 W 142.68326 W	C020S015E36 C020S016E15	COp,Sp COp,Sp
Hospital Creek 101-25-10205	KETCHIKAN A-5 KETCHIKAN A-5	55.08095 N 55.08182 N	131.56020 W 131.56263 W	C078S092E28 C078S092E28	Ps Ps
Hot Springs Creek 108-40-10150-2033-3011	PETERSBURG C-1 PETERSBURG C-1	56.71940 N 56.72003 N	132.03259 W 132.03075 W	C059S085E33 C059S085E33	Sp Sp
House Rock Creek 106-43-10780	PETERSBURG C-4 PETERSBURG C-4	56.74755 N 56.73106 N	133.21210 W 133.15298 W	C059S077E13 C059S078E29	COp,Pp,CTp,DVp,SHp CTp,DVp
Hoya Creek 107-40-10590	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.18615 N 56.18061 N	131.70811 W 131.71073 W	C065S089E31 C066S089E06	COp,Pp,DVp COp,Pp,DVp
Hugh Smith Lake 101-30-10750-0010	KETCHIKAN A-2	55.09855 N	130.64614 W	C078S098E21	COp,Pp,Sp,DVp,SHp
Humpback Creek 114-34-10100	JUNEAU A-5 JUNEAU A-6	58.09384 N 58.12304 N	135.57926 W 135.78457 W	C043S060E34 C043S059E21	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
Humpback Creek 101-30-10830	KETCHIKAN A-3 KETCHIKAN A-2	55.03216 N 55.02943 N	130.68580 W 130.65213 W	C079S098E08 C079S098E09	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
Humpback Creek 183-40-10100	YAKUTAT C-5 YAKUTAT C-5	59.64526 N 59.63285 N	139.57935 W 139.55480 W	C026S034E24 C026S035E30	COpr,Pp,DVp,SHs COp,DVp
Humpy Creek 101-71-10040-2005	KETCHIKAN D-3 KETCHIKAN D-3	55.84876 N 55.88072 N	130.87293 W 130.90816 W	C069S095E32 C069S095E18	CHp,COp,Ks,Pp CHp,COp,Ks,Pp
Hundred Thousand Creek 102-60-10580	CRAIG B-2 CRAIG B-2	55.47276 N 55.45988 N	132.39659 W 132.41418 W	C074S086E07 C074S085E13	CHp,COp,Pp CHp,COp,Pp
Hydaburg River 103-40-10410	CRAIG A-3 CRAIG A-3	55.20587 N 55.24336 N	132.82701 W 132.76717 W	C077S083E12 C076S083E34	CHp,COpr,Pp,SHp CHp,COp,Pp,SHp
Independence Creek 186-15-10570	BERING GLACIER A-2 BERING GLACIER A-2	60.00513 N 60.00846 N	141.42014 W 141.42159 W	C022S023E14 C022S023E14	COr COr

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Indian Creek	SUMDUM D-5	57.76966 N	133.54064 W	C047S073E26	CHs,Ps
111-21-10460	SUMDUM D-5	57.77754 N	133.54473 W	C047S073E23	CHs,Ps
Indian Creek	PETERSBURG A-3	56.03732 N	132.96998 W	C067S080E25	CHp,COp,Pp,Sp,CTp,DVp,SHp
106-30-10670	PETERSBURG A-3	56.01921 N	132.96812 W	C067S080E36	CHp,COp,Pp,Sp,CTp,DVp,SHp
Indian Creek	CRAIG B-3	55.45959 N	132.69256 W	C074S084E18	CHp,COp,Pp,CTp,DVp,SHp
102-60-10820-2001	CRAIG B-3	55.42411 N	132.75032 W	C074S083E26	COp,CTp,DVp,SHp
Indian Creek	KETCHIKAN D-2	55.99208 N	130.65260 W	C068S095E12	CHp,COp,Ks,Pp
101-71-10040-2025	KETCHIKAN D-2	55.99966 N	130.66256 W	C068S095E01	CHp,COp,Ks,Pp
Indian Creek Tributary	CRAIG B-3	55.44865 N	132.69702 W	C074S084E18	COr
102-60-10820-2001-3003	CRAIG B-3	55.44268 N	132.69085 W	C074S084E20	COr
Indian River	SITKA D-4	57.77746 N	135.18189 W	C047S063E22	CHp,COpr,Pp,DVp
112-42-10080	SITKA D-4	57.86500 N	135.32000 W	C046S062E23	COr
Indian River	SITKA A-4	57.04491 N	135.30943 W	C056S064E06	CHp,COp,Pp,SHp
113-41-10190	SITKA A-4	57.09783 N	135.26666 W	C055S064E17	COp
Irish Creek	PETERSBURG C-6	56.72010 N	133.70752 W	C059S074E26	CHp,COp,Pp,CTp,DVp
105-32-10120	PETERSBURG D-5	56.75719 N	133.60534 W	C059S075E16	CHp,COp,Pp,CTp,DVp
Irish Lakes	PETERSBURG C-5	56.67521 N	133.53341 W	C060S075E12	COp,CTp,DVp
105-32-10120-2010-3046-0020					
Irish Lakes	PETERSBURG C-5	56.68493 N	133.54925 W	C060S075E11	COp,CTp,DVp
105-32-10120-2010-3046-0010					
Iron Creek	BERING GLACIER A-5	60.08994 N	142.50001 W	C021S017E15	COp
192-30-10100-2010	BERING GLACIER A-4	60.09447 N	142.47326 W	C021S017E14	COr
Islet Lake	SITKA C-1	57.65300 N	134.17619 W	C049S070E03	COp,CTp,DVp
111-13-10100-2008-0010					
Italo Lake	YAKUTAT B-3	59.37280 N	138.89575 W	C029S039E29	Ss
182-50-10100-2030-0010					
Italo River	YAKUTAT B-4	59.32164 N	139.22181 W	C030S037E16	CHp,COp,Kr,Pp,Sp,CTp,DVp,OUp,SHp
182-50-10100	YAKUTAT B-3	59.38369 N	138.86888 W	C029S039E21	Ss,CTp,DVp
Iyouktug Creek	SITKA D-3	57.97019 N	134.93586 W	C045S065E18	CHp,COr,Pp
112-13-10060	JUNEAU A-4	58.01293 N	135.06816 W	C044S063E35	COr
James Creek	CRAIG C-5	55.61881 N	133.37610 W	C072S078E24	COp,Pp
103-70-10050	CRAIG C-5	55.63698 N	133.35410 W	C072S079E07	COp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
James Lake 102-20-10400-0010	CRAIG A-1	55.14798 N	132.05166 W	C077S089E31	COp,Sp
Jenny Creek 109-42-10050	PETERSBURG D-6 PETERSBURG D-6	56.93174 N 56.94785 N	133.87172 W 133.87099 W	C057S073E14 C057S073E11	CHp,COp,Pp CHp,COp,Pp
Jims Creek 112-67-10350-2012	SITKA C-1 SITKA C-1	57.59078 N 57.58719 N	134.33122 W 134.29570 W	C049S069E27 C049S069E35	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
Joan Creek 105-10-10210	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.28526 N 56.29027 N	134.07998 W 134.10601 W	C064S073E30 C064S072E25	CHp,COp,Pp,CTp,DVp COp,Pp,CTp,DVp
Johnson Cove Creek 102-30-10170	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.97423 N 54.93841 N	132.10971 W 132.11459 W	C079S088E35 C080S088E14	CHp,COp,Pp,Sp,SHp COp,Sp,SHp
Johnson Creek 111-50-10660	JUNEAU B-2 JUNEAU B-2	58.34375 N 58.33205 N	134.56207 W 134.53835 W	C041S066E02 C041S066E12	COp,Ps,CTr,DVp COp,CTr,DVp
Johnson Creek 111-32-10320-2016	TAKU RIVER C-6 TAKU RIVER B-6	58.50591 N 58.47633 N	133.88435 W 133.84695 W	C039S070E08 C039S070E22	CHp,COp,Kr,CTp,DVp COp
Johnson Creek 115-20-10070	JUNEAU D-3 JUNEAU D-4	58.82359 N 58.82426 N	134.99578 W 135.02007 W	C035S062E24 C035S062E23	CHsr,COsr,Psr CHp,COp,Pp
Johnson Lake 102-30-10170-0010	DIXON ENTRANCE D-1	54.95454 N	132.09670 W	C080S088E01	CHp,COp,Pp,Sp,SHp
Johnston Creek 110-23-10100	SITKA C-1 SITKA C-1	57.50764 N 57.50070 N	134.10410 W 134.21984 W	C050S070E25 C050S070E32	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
Jordan Creek 111-50-10620	JUNEAU B-2 JUNEAU B-2	58.35330 N 58.39123 N	134.56968 W 134.55567 W	C040S066E31 C040S066E20	CHp,COp,Ps,Sp,CTp,DVp CHp,COp,DVp
Jordan Lake 101-90-10500-0010	KETCHIKAN C-5	55.60048 N	131.55836 W	C072S090E25	CHp,COp,Pp,Sp,DVp,SHp
Joyce Creek 109-63-10050	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.32609 N 56.31787 N	134.16784 W 134.15823 W	C064S072E15 C064S072E15	CHp,COp,Pp CHp,COp,Pp
Jumbo Creek 103-25-10370	CRAIG A-2 CRAIG A-2	55.24354 N 55.24435 N	132.65661 W 132.65556 W	C076S084E33 C076S084E28	COp,Pp COp,Pp
June Creek 107-20-10150	CRAIG D-1 KETCHIKAN D-6	55.95908 N 55.94553 N	132.01027 W 131.98401 W	C068S087E19 C068S087E29	COp,Pp COp,Pp
Justice Creek 116-14-10900	MT FAIRWEATHER C-6 MT FAIRWEATHER C-6	58.71533 N 58.74023 N	137.77622 W 137.72013 W	C036S346E29 C036S346E22	COp,DVp COp,DVp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Kadake Creek 109-42-10300	PETERSBURG D-6 PORT ALEXANDER C-1	56.80056 N 56.66310 N	133.97060 W 134.05723 W	C058S073E31 C060S072E15	CHp,COp,Pp,CTp,DVp,SHp COp,CTp,DVp,SHp
Kadashan River 112-42-10250	SITKA C-4 SITKA C-4	57.70235 N 57.63429 N	135.22044 W 135.13805 W	C048S063E16 C049S064E10	CHp,COp,Pp,DVp,SHp CHp,COp,Pp,DVp,SHp
Kah Shakes Lake 101-23-10100-0010	KETCHIKAN A-3	55.05606 N	130.93807 W	C078S096E34	COp,Pp,Sp,DVp
Kah Sheets Creek 106-42-10100	PETERSBURG C-4 PETERSBURG C-4	56.53033 N 56.57568 N	133.14229 W 133.22874 W	C062S079E06 C061S078E15	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,Sp,CTp,DVp
Kah Sheets Lake 106-42-10100-0010	PETERSBURG C-4	56.56077 N	133.20034 W	C061S078E23	COp,Sp,CTp,DVp
Kaliakh River 192-41-10100	BERING GLACIER A-6 BERING GLACIER A-6	60.08955 N 60.23349 N	142.90510 W 142.98368 W	C021S015E17 C019S014E26	COs,Sp Sp
Kame Stream 183-20-11600	YAKUTAT D-6 YAKUTAT D-6	59.78520 N 59.79433 N	139.99178 W 140.03811 W	C024S032E31 C024S031E36	COp COp
Kanalku Lake 112-67-10600-0020	SITKA B-2	57.48689 N	134.35174 W	C051S069E04	Ss,DVp
Kardy Lake 183-50-10100-0010	YAKUTAT C-5	59.53054 N	139.82305 W	C027S033E33	COp,Sp,CTp,DVp,SHp
Karheen Lakes 103-90-10960-0020	CRAIG D-4	55.81631 N	133.28312 W	C070S079E10	COp,Pp,Sp
Karheen Lakes 103-90-10960-0010	CRAIG D-4	55.81519 N	133.30701 W	C070S079E09	COp,Pp,Sp
Karta Lake 102-60-10870-0010	CRAIG C-2	55.56130 N	132.63082 W	C073S084E10	COp,Pp,Sp,CTp,DVp,SHp
Karta River 102-60-10870	CRAIG C-2 CRAIG C-2	55.55950 N 55.57477 N	132.57819 W 132.64358 W	C073S084E12 C073S084E04	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,Pp,Sp,CTp,DVp,SHp
Kasnyku Creek 112-11-10090	SITKA A-3 SITKA A-3	57.19191 N 57.19100 N	134.83529 W 134.83551 W	C054S067E18 C054S067E18	CHp,COp,Pp CHp,COp,Pp
Kasook Lake 103-40-10580-0010	CRAIG A-3	55.05299 N	132.82638 W	C079S083E01	COp,Pp,Ss,DVp,SHp
Katete River 108-40-10150-2068	BRADFIELD CANAL C-5 BRADFIELD CANAL C-5	56.60802 N 56.58807 N	131.66187 W 131.62216 W	C061S088E03 C061S088E12	CHp,COp,Kp CHp,COp,Kp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Kathleen Creek	PORT ALEXANDER B-1	56.31583 N	134.08134 W	C064S073E18	CHp,COp,Pp
105-10-10190	PORT ALEXANDER B-1	56.33411 N	134.10030 W	C064S072E12	CHp,COp,Pp
Katlian River	SITKA A-4	57.16849 N	135.28652 W	C054S064E19	CHp,COp,Pp,DVp
113-44-10030	SITKA A-4	57.14003 N	135.12324 W	C054S065E32	CHp,COp,Pp,DVp
Katy Creek	CRAIG D-6	55.94233 N	133.66950 W	C068S076E28	COr
103-90-10560-2020	CRAIG D-6	55.93380 N	133.68150 W	C068S076E32	COr
Katzehin River	SKAGWAY A-1	59.18964 N	135.30404 W	C031S060E16	CHp,COr,Ps,DVr,OUs
115-34-10700	SKAGWAY B-1	59.25027 N	135.09163 W	C030S061E23	CHp,COp,DVr
Kayáashkeiditaan Creek	PETERSBURG A-4	56.13131 N	133.08876 W	C066S080E19	CHp,COp,Pp,DVp
106-30-10820	PETERSBURG A-4	56.13879 N	133.09187 W	C066S080E19	CHp,COp,Pp,DVp
Kegan Creek	CRAIG A-1	55.02187 N	132.17174 W	C079S088E16	CHp,COp,Pp,Sp,DVp
102-30-10670	CRAIG A-1	55.05456 N	132.20906 W	C079S088E06	COp,Sp
Kegan Lake	CRAIG A-1	55.03882 N	132.20532 W	C079S088E07	COp,Sp,DVp
102-30-10670-0010					
Keku Creek	PETERSBURG C-6	56.73700 N	133.66829 W	C059S075E19	CHp,COp,Pp,CTp,DVp
105-32-10120-2010	PETERSBURG C-5	56.70054 N	133.50943 W	C060S076E06	COr
Kell Bay Creek	PORT ALEXANDER A-1	56.19282 N	134.19086 W	C065S073E31	CHp,COp,Pp,CTp,DVp,SHp
105-10-10320	PORT ALEXANDER A-1	56.20577 N	134.19077 W	C065S073E30	CHp,COp,Pp,CTp,DVp,SHp
Kell Slough Creek	PORT ALEXANDER A-1	56.17259 N	134.14903 W	C066S073E05	Pp,DVp
105-10-10290	PORT ALEXANDER A-1	56.17576 N	134.15154 W	C066S073E05	Pp,DVp
Kelsall River	SKAGWAY C-3	59.53108 N	136.03544 W	C027S055E15	CHp,COs,Kp,Pp,Ss,DVp,SHp
115-32-10250-2143	SKAGWAY C-4	59.62323 N	136.26037 W	C026S054E08	CHp,COp,Kp
Kennel Creek	SITKA D-4	57.89854 N	135.15147 W	C046S063E11	CHp,COpr,Pp
112-50-10250	SITKA D-4	57.88184 N	135.23441 W	C046S063E17	CHp,COp,Pp
Keta River	KETCHIKAN B-2	55.33602 N	130.47574 W	C075S098E26	CHp,COp,Kp,Pp,SHp
101-30-10300	KETCHIKAN B-2	55.48682 N	130.36525 W	C074S099E04	Kp,SHp
Ketchikan Creek	KETCHIKAN B-5	55.34135 N	131.64141 W	C075S091E30	CHp,COp,Kp,Pp,Sp,CTp,SHp
101-47-10250	KETCHIKAN B-5	55.35697 N	131.62341 W	C075S091E20	CHp,COp,Kp,Pp,CTp,SHp
Ketili Creek	BRADFIELD CANAL C-6	56.69172 N	131.96816 W	C060S085E12	COp,CTp,DVp
108-40-10150-2033-3021	BRADFIELD CANAL C-6	56.67264 N	131.88213 W	C060S086E16	COp
Ketili River	PETERSBURG C-1	56.71537 N	132.07678 W	C059S085E31	CHp,COp,Kp,Pp,Sp,CTp,DVp
108-40-10150-2033	BRADFIELD CANAL C-6	56.67213 N	131.94330 W	C060S085E13	COp,Sr,CTp,DVp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Khaz Creek	SITKA B-6	57.49651 N	135.92556 W	C050S059E34	CHp,COp,Pp
113-73-10120	SITKA B-6	57.48816 N	135.92379 W	C050S059E34	CHp,COp,Pp
Kicking Hor River	SKAGWAY B-2	59.26089 N	135.61266 W	C030S058E23	COp
115-32-10250-2017	SKAGWAY A-2	59.22468 N	135.63592 W	C030S058E34	COp
Kikahe River	BRADFIELD CANAL C-6	56.64531 N	131.89804 W	C060S086E29	CHp,COs,Kp,Pp,Sp,DVp
108-40-10150-2060	BRADFIELD CANAL C-6	56.57525 N	131.86339 W	C061S087E17	COs
Kiklukh River	BERING GLACIER A-8	59.98764 N	143.87496 W	C022S009E05	COpr,Pp
192-60-10100	BERING GLACIER A-8	60.09285 N	143.67408 W	C020S010E33	COpr
Kim Creek	PETERSBURG B-6	56.30496 N	133.89461 W	C064S074E20	CHp,COp,Pp,CTp,DVp,SHp
105-20-10020	PETERSBURG B-6	56.34714 N	133.91542 W	C064S074E06	COp,CTp,DVp,SHp
Kina Creek	CRAIG B-2	55.48799 N	132.52416 W	C074S085E05	COp,Pp,Sp,CTp,DVp
102-60-10680	CRAIG B-2	55.43830 N	132.58436 W	C074S084E24	COp,CTp,DVp
Kina Lake	CRAIG B-2	55.46158 N	132.55305 W	C074S085E07	COp,Sp,CTp,DVp
102-60-10680-0010					
King Creek	KETCHIKAN D-3	55.84035 N	130.85211 W	C069S095E33	CHp,COp,Ks,Pp,SHp
101-71-10040-2006	KETCHIKAN D-3	55.80204 N	130.77134 W	C070S095E13	CHp,COp,Ks,Pp,SHp
King George Creek	PETERSBURG B-2	56.30832 N	132.53136 W	C064S083E19	CHp,COp,Pp
108-20-10010	PETERSBURG B-2	56.30673 N	132.51179 W	C064S083E19	CHp,COp,Pp
King Salmon River	JUNEAU A-2	58.04200 N	134.34145 W	C044S068E20	CHp,COp,Kp,Pp
111-17-10100	JUNEAU A-2	58.08979 N	134.42208 W	C044S067E02	CHp,COp,Kp,Pp
King Slough	PETERSBURG C-2	56.66438 N	132.42468 W	C060S082E13	COp
108-40-10100	PETERSBURG C-2	56.64402 N	132.46296 W	C060S082E26	COp
Kizhuchia Creek	PORT ALEXANDER D-5	56.93657 N	135.35421 W	C057S064E08	CHp,COp,Pp,DVp
113-41-10420	PORT ALEXANDER D-4	56.92208 N	135.23358 W	C057S065E18	CHp,COp,Pp,DVp
Klahini River	BRADFIELD CANAL A-4	56.04439 N	131.09625 W	C067S093E19	CHs,COs,Ks,Ps,Sp,OUs
101-75-10500	BRADFIELD CANAL A-3	56.06524 N	130.99749 W	C067S093E14	CHs,COs,Ks,Ps
Klakas Lake	CRAIG A-2	55.02604 N	132.36583 W	C079S087E18	COp,Sp,SHp
103-15-10270-0010					
Klakas Lake Creek	CRAIG A-2	55.01444 N	132.39265 W	C079S086E13	CHp,COp,Pp,Sp,SHp
103-15-10270	CRAIG A-2	55.04555 N	132.34267 W	C079S087E05	Ss
Klam Creek	KETCHIKAN D-5	55.84566 N	131.46661 W	C069S091E33	CHp,COp,Pp
101-80-10150	KETCHIKAN D-5	55.85094 N	131.47419 W	C069S091E28	CHp,COp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Klawock Lake 103-60-10470-0010	CRAIG C-3	55.51521 N	132.97639 W	C073S082E29	COp,Pp,Sp,DVp,SHp
Klawock River 103-60-10470	CRAIG C-4	55.54889 N	133.09754 W	C073S081E09	CHp,COp,Pp,Sp,CTp,DVp,SHp
	CRAIG C-4	55.54910 N	133.04531 W	C073S081E12	CHp,COp,Pp,Sp,CTp,DVp,SHp
Klehini River 115-32-10250-2077	SKAGWAY B-3	59.39704 N	135.92331 W	C028S056E32	CHp,COp,Kp,Pp,Sp,CTp,DVp
	SKAGWAY B-4	59.44877 N	136.36718 W	C028S053E15	Kp
Klu Creek 101-80-10200	KETCHIKAN D-5	55.84373 N	131.43596 W	C069S091E34	CHp,COp,Pp
	KETCHIKAN D-5	55.84596 N	131.40442 W	C069S091E36	COp
Koehl's Creek 192-30-10100-2040-3106	BERING GLACIER A-5	60.14357 N	142.54221 W	C020S017E33	COr,Kr
	BERING GLACIER A-5	60.14853 N	142.52643 W	C020S017E28	COr,Kr
Kook Creek 112-12-10250	SITKA C-3	57.66815 N	134.93892 W	C048S065E31	COp,Pp,Sp,DVp,SHp
	SITKA C-4	57.64430 N	135.05029 W	C049S065E06	COp,Sp,SHp
Kook Lake 112-12-10250-0010	SITKA C-3	57.66522 N	134.98400 W	C048S064E36	COp,Sp,DVp,SHp
Kosakuts River 192-41-10100-2090	BERING GLACIER A-6	60.22104 N	142.98442 W	C019S014E35	COs,Ss
	BERING GLACIER B-6	60.26380 N	143.02706 W	C019S014E15	COp,Sp
Kowee Creek 111-40-10900	JUNEAU B-2	58.29951 N	134.43268 W	C041S067E22	CHs,Ps
	JUNEAU B-2	58.29714 N	134.43582 W	C041S067E22	CHs,Ps
Krogh Lake 107-10-10650-0010	CRAIG D-2	55.92325 N	132.33724 W	C068S085E31	CHp,COp,Pp,CTp,DVp
Kudays Creek 107-10-10700	CRAIG D-1	55.93783 N	132.27631 W	C068S085E28	CHp,COp,Pp,CTp,DVp
	CRAIG D-1	55.98614 N	132.32079 W	C068S085E07	CHp,COp,Pp,CTp,DVp
Kugel Creek 102-30-10650	CRAIG A-1	55.04526 N	132.25360 W	C079S087E02	CHp,COp,Pp,Sp,SHp
	CRAIG A-1	55.04903 N	132.24972 W	C079S087E02	CHp,COp,Pp,Sp,SHp
Kulthieth Creek 192-41-10100-2060	BERING GLACIER A-6	60.19240 N	142.89313 W	C020S015E08	COp
	BERING GLACIER B-5	60.27590 N	142.70930 W	C019S016E16	COp
Kunayosh Creek 182-70-10500	YAKUTAT B-5	59.44430 N	139.55450 W	C028S035E31	CHp,COp,Kr,Pp,Sp,SHr
	YAKUTAT C-4	59.54888 N	139.46936 W	C027S035E27	COp,Kr,Sp,SHr
Kunk Creek 108-10-10150	PETERSBURG B-2	56.28312 N	132.39392 W	C064S083E36	CHp,COp,Pp,Ss,CTp,DVp,SHp
	PETERSBURG B-2	56.28327 N	132.41066 W	C064S083E35	CHp,COp,Pp,Ss,CTp,DVp,SHp
Kunk Lake 108-10-10150-0010	PETERSBURG B-2	56.27742 N	132.42890 W	C064S083E34	COr,Ss,CTp,DVp,SHp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Kushneahin Creek 105-31-10030	PETERSBURG B-6 PETERSBURG B-5	56.47135 N 56.49616 N	133.66740 W 133.53107 W	C062S075E26 C062S076E15	CHp,COp,Pp,Sp,CTr,DVp,SHp COp,Pp,Sp,CTr,DVp,SHp
Kushneahin Lake 105-31-10030-0010	PETERSBURG C-5	56.50242 N	133.51703 W	C062S076E11	Ss,CTp,DVp
Kussan Point Creek 103-90-10290	CRAIG D-4 CRAIG D-4	55.84413 N 55.84137 N	133.15492 W 133.13069 W	C069S080E33 C069S080E34	CHs,COp,Pp COr
Kutlaku Creek 109-52-10350	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.62009 N 56.61613 N	134.11829 W 134.12697 W	C060S072E32 C061S072E02	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
Kutlaku Lake 109-52-10350-0010	PORT ALEXANDER C-1	56.61020 N	134.13868 W	C061S072E02	CHp,COp,Pp,Sp,CTp,DVp,SHp
Kwain Lake 101-25-10250-0030	KETCHIKAN A-5	55.07938 N	131.40363 W	C078S093E28	Sp
Kwatahein Creek 109-52-10550	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.59534 N 56.58225 N	134.23434 W 134.15868 W	C061S072E07 C061S072E15	CHp,COp,Pp,DVp,SHp Pp,DVp,SHp
Kwik Stream 183-20-11870-2041	YAKUTAT D-6 YAKUTAT D-6	59.90375 N 59.92962 N	139.97681 W 140.01467 W	C023S032E20 C023S032E07	COp COp
Lace River 115-20-10200	JUNEAU D-3 JUNEAU D-3	58.84496 N 58.99969 N	134.94944 W 134.96175 W	C035S063E08 C033S063E19	COp,OUp COp
Lake Bay Creek 106-30-10330	PETERSBURG A-3 PETERSBURG A-3	56.01246 N 56.00297 N	132.92545 W 132.92258 W	C067S081E32 C068S081E05	COp,Pp,CTp,DVp COp,Pp,CTp,DVp
Lake Creek 111-50-10420-2010	JUNEAU B-2 JUNEAU B-2	58.39070 N 58.40384 N	134.63309 W 134.63795 W	C040S065E23 C040S065E14	COp,Ps,Ss COr
Lake Creek 101-75-10300-2014	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.13401 N 56.15562 N	130.96975 W 130.91874 W	C066S093E24 C066S094E08	CHp,COp,Ksp,Pp,DVp,SHp CHp,COs,Ks,Pp,DVp,SHp
Lauras Creek 110-33-10130	SUMDUM B-5 SUMDUM B-4	57.41439 N 57.41274 N	133.35623 W 133.29467 W	C051S075E27 C051S076E30	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
Lava Creek 106-30-10870	PETERSBURG A-4 PETERSBURG A-4	56.24423 N 56.23767 N	133.10685 W 133.11079 W	C065S080E07 C065S079E13	COp,Ps COp,Ps
Lawson Creek 111-40-10890	JUNEAU B-2 JUNEAU B-2	58.28751 N 58.28448 N	134.41132 W 134.41367 W	C041S067E26 C041S067E26	CHp,Pp,DVp Pp,DVp
Leask Creek 101-45-10320	KETCHIKAN C-5 KETCHIKAN C-5	55.50887 N 55.51900 N	131.51660 W 131.55283 W	C073S091E25 C073S091E23	COp,Pp,Sp,CTp,DVp COr,CTp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Leask Lake 101-45-10320-0020	KETCHIKAN C-5	55.53298 N	131.56668 W	C073S091E15	COp,Sp,CTp,DVp
Leduc River 101-71-10040-2015	KETCHIKAN D-3 BRADFIELD CANAL A-2	55.90534 N 56.19939 N	130.78762 W 130.44977 W	C069S095E12 C065S097E29	CHp,COp,Kp,Pp,SHp CHp,COp,Kp,SHp
Lemon Creek 111-40-10100	JUNEAU B-2 JUNEAU B-2	58.35050 N 58.37914 N	134.50849 W 134.44272 W	C041S067E06 C040S066E25	CHs,COp,Pp,DVp COp,DVp
Lena Creek 111-50-10300	JUNEAU B-3 JUNEAU B-3	58.39537 N 58.39592 N	134.75004 W 134.74584 W	C040S065E18 C040S065E18	CHp,COr,Pp,DVp CHp,COr,Pp,DVp
Leo Creek 113-61-10030	SITKA B-6 SITKA B-6	57.42758 N 57.43623 N	135.85927 W 135.83832 W	C051S059E24 C051S060E19	COp,Pp,Sp,CTp COp,Pp,Sp,CTp
Leo, Lake 113-61-10030-0010	SITKA B-6	57.42686 N	135.85318 W	C051S060E19	COp,Pp,Sp,CTp
Libby Creek 110-31-10020	SUMDUM B-5 SUMDUM B-5	57.46916 N 57.48374 N	133.51130 W 133.46459 W	C051S074E10 C051S074E01	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
Licking Creek 101-45-10830	KETCHIKAN C-5 KETCHIKAN C-4	55.55554 N 55.57753 N	131.33658 W 131.31869 W	C073S093E07 C072S092E33	CHs,COsr,Ps CHs,COsr,Ps
Lime Creek 103-60-10250	CRAIG C-4 CRAIG C-4	55.62330 N 55.65789 N	133.02493 W 133.02793 W	C072S081E17 C072S081E05	CHp,COp,Pp Pp
Limestone Creek 111-90-10050	TAKU RIVER A-6 TAKU RIVER A-6	58.03724 N 58.03721 N	133.96142 W 133.88842 W	C044S070E22 C044S070E24	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp
Limestone Creek (*outlet side-channel) 111-90-10050-2900	TAKU RIVER A-6 TAKU RIVER A-6	58.03937 N 58.03815 N	133.95620 W 133.93536 W	C044S070E22 C044S070E22	COpr COp
Limit Creek 113-42-10030	SITKA B-5 SITKA B-5	57.25355 N 57.25746 N	135.45858 W 135.45039 W	C053S063E19 C053S063E19	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
Lindman Lake 102-60-10960-0010	CRAIG C-2	55.60907 N	132.50028 W	C072S084E23	DVp
Linkum Creek 102-60-10990	CRAIG C-2 CRAIG C-2	55.53743 N 55.54595 N	132.40141 W 132.39771 W	C073S086E18 C073S086E18	Pp Pp
Lisianski River 113-95-10060	SITKA D-7 SITKA D-6	57.84781 N 57.80945 N	136.04186 W 135.92700 W	C046S058E29 C047S059E07	CHp,COp,Pp,Ss CHp,COp,Pp,Ss
Little Boulder Creek 115-32-10250-2077-3078	SKAGWAY B-4 SKAGWAY B-4	59.42398 N 59.43545 N	136.13391 W 136.12991 W	C028S055E30 C028S055E19	Kp,Ps Kp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Little Creek	PETERSBURG B-5	56.27147 N	133.34301 W	C064S077E35	COp,Pp
106-41-10350	PETERSBURG B-5	56.27869 N	133.36236 W	C064S077E35	COp,Pp
Little Devil Lake	DIXON ENTRANCE D-4	54.99770 N	133.08609 W	C079S082E29	COp,Sp,DVp
104-20-10300-2006-0010					
Little Esker Creek	YAKUTAT D-5	59.87958 N	139.76481 W	C023S033E33	Ps
183-20-11908	YAKUTAT D-5	59.87788 N	139.77896 W	C023S033E33	Ps
Little Gunnuk Creek	PETERSBURG D-6	56.96647 N	133.92877 W	C056S072E35	Pp
109-42-10041	PETERSBURG D-6	56.96948 N	133.91783 W	C056S072E35	Pp
Little John Creek	CRAIG B-3	55.34481 N	132.96339 W	C075S082E21	CHp,Pp
103-60-10810	CRAIG B-3	55.34092 N	132.96282 W	C075S082E28	CHp,Pp
Little Pillar Creek	PORT ALEXANDER C-1	56.64933 N	134.11738 W	C060S072E20	Pp
109-52-10250	PORT ALEXANDER C-1	56.65099 N	134.11748 W	C060S072E20	Pp
Little Ratz Creek	CRAIG D-2	55.86072 N	132.57953 W	C069S084E29	CHp,COp,Pp,CTp,DVp,SHp
106-10-10060	CRAIG D-2	55.84599 N	132.62738 W	C069S083E36	CHp,COp,Pp,CTp,DVp,SHp
Little River	ICY BAY D-2 & D-3	59.98992 N	141.83070 W	C022S021E21	COs
191-20-13400-2025	BERING GLACIER A-3	60.02268 N	141.81752 W	C022S021E10	COs
Little Salmon River	SKAGWAY B-3	59.38566 N	135.99165 W	C029S056E04	CHp,COsr,Sp,CTsr,DVp
115-32-10250-2067-3008	SKAGWAY B-3	59.38406 N	136.08672 W	C029S055E01	COsr,CTsr
Little Salt Creek	CRAIG C-4	55.59215 N	133.05877 W	C072S081E30	COp,Pp
103-60-10390	CRAIG C-4	55.58927 N	133.03717 W	C072S081E32	COp,Pp
Lively Creek	CRAIG A-4	55.23263 N	133.11675 W	C076S081E33	CHp,COp,Pp
103-40-10890	CRAIG A-4	55.23777 N	133.13518 W	C076S081E32	CHp,Pp
Liza Creek	SITKA A-5	57.19629 N	135.37673 W	C054S063E10	CHp,COp,Pp
113-43-10050	SITKA A-5	57.20017 N	135.35567 W	C054S063E11	CHp,Pp
Logjam Creek	CRAIG D-3	55.93255 N	132.98242 W	C068S080E35	CHp,COp,Pp,CTp,DVp
106-30-10670-2004-3030	CRAIG D-3	55.77449 N	132.94470 W	C070S081E26	COp
Lookout Pt Creek	PORT ALEXANDER D-2	56.83089 N	134.33822 W	C058S070E23	CHp,COp,Pp,CTp,DVp,SHp
109-45-10170	PORT ALEXANDER D-2	56.81319 N	134.35382 W	C058S070E26	CHp,Pp,CTp,DVp,SHp
Loon Lake	CRAIG C-2	55.62808 N	132.50303 W	C072S084E14	COp
102-70-10510-0010					
Looy Goosey Creek	CRAIG B-2	55.37954 N	132.47236 W	C075S085E10	COr
102-60-10301	CRAIG B-2	55.37810 N	132.47143 W	C075S085E10	COr

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Loring Creek 101-90-10480	KETCHIKAN C-5 KETCHIKAN C-5	55.60102 N 55.60870 N	131.62807 W 131.61867 W	C072S090E28 C072S090E21	CHp,Pp CHp,Pp
Lost River 182-80-10100	YAKUTAT B-5 YAKUTAT B-5	59.45382 N 59.49804 N	139.62386 W 139.56241 W	C028S034E27 C028S035E07	COs,Pp,Sp,CTp,DVp,OUp,SHp COs
Loui Cove 105-10-10110	PETERSBURG A-6 PETERSBURG A-6	56.19646 N 56.19591 N	133.97121 W 133.97831 W	C065S074E33 C065S074E33	Ps Ps
Lovelace Creek 105-32-10010	PETERSBURG C-5 PETERSBURG C-5	56.55445 N 56.53803 N	133.65839 W 133.53983 W	C061S075E26 C061S076E34	CHp,COp,Pp,CTp,DVp COp,CTp,DVp
Lovers Cove Creek 109-10-10120	PORT ALEXANDER B-3 & B-4 PORT ALEXANDER B-3 & B-4	56.38977 N 56.40157 N	134.71735 W 134.71931 W	C063S068E24 C063S068E13	CHp,COp,Pp CHp,COp,Pp
Low Lake 101-43-10330-0010	KETCHIKAN B-4	55.39716 N	131.19642 W	C075S094E06	CHp,COp,Pp,DVp,SHp
Lower Checats Lake 101-51-10060-0010	KETCHIKAN B-3	55.46383 N	130.87281 W	C074S096E07	COp,Sp,CTp,DVp,SHp
Lower Doame Lake 181-10-10100-0010	YAKUTAT A-1	59.14276 N	138.15565 W	C032S043E14	COp,Ss
Lower Wolf Lake 101-90-10600-0010	KETCHIKAN C-5	55.55909 N	131.61862 W	C073S091E08	COp
Lucia Stream 183-20-11870-2040	YAKUTAT D-6 YAKUTAT D-6	59.90505 N 59.93401 N	139.95951 W 139.94285 W	C023S032E21 C023S032E09	COs COs
Luck Creek 106-10-10300-2070	CRAIG D-3 CRAIG D-3	55.92754 N 55.86538 N	132.76672 W 132.77717 W	C068S082E32 C069S082E24	COp,Sp,CTp,DVp,SHp COp,CTp,DVp
Luck Lake 106-10-10300-0010	CRAIG D-3	55.94046 N	132.77112 W	C068S082E29	COp,Sp,CTp,DVp,SHp
Lucky Jake Creek 101-71-10040-2034	KETCHIKAN D-2 KETCHIKAN D-2	55.98560 N 55.98091 N	130.63142 W 130.62718 W	C068S096E07 C068S096E07	Ks Ks
Lunch Creek 101-90-10680	KETCHIKAN C-6 KETCHIKAN C-6	55.51204 N 55.51061 N	131.72480 W 131.72245 W	C073S090E27 C073S090E27	Pp Pp
Lydick Creek 191-20-13400-2033-3005	ICY BAY D-2 & D-3 BERING GLACIER A-3	59.99024 N 60.01469 N	141.80195 W 141.78937 W	C022S021E22 C022S021E14	COsr COsr
Lydick Creek 191-20-13400-2033	ICY BAY D-2 & D-3 BERING GLACIER A-3	59.98571 N 60.00907 N	141.80742 W 141.77102 W	C022S021E27 C022S021E14	COsr COsr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Mabel Creek	PETERSBURG A-4	56.03231 N	133.06796 W	C067S080E29	CHp,COp,Pp,DVp,SHp
106-30-10720	PETERSBURG A-4	56.02450 N	133.06199 W	C067S080E29	CHp,COp,Pp,DVp,SHp
Mahoney Lake	KETCHIKAN B-5	55.42132 N	131.52335 W	C074S091E25	COp,Sp,DVp,SHp
101-45-10160-0010					
Maksoutof River	PORT ALEXANDER C-3	56.50414 N	134.97240 W	C062S067E09	CHp,COp,Pp,CTp,SHp
113-21-10020	PORT ALEXANDER C-3	56.50852 N	134.96753 W	C062S067E09	CHp,COp,Pp,CTp,SHp
Mallard Slough	PETERSBURG C-2	56.70893 N	132.54227 W	C059S082E32	COp
108-40-10060	PETERSBURG C-2	56.71944 N	132.51407 W	C059S082E33	COp
Manby Stream	YAKUTAT C-7	59.69753 N	140.32670 W	C026S030E03	COp,Sp
183-20-10800	YAKUTAT C-7	59.74913 N	140.33616 W	C025S030E16	COp,Ss
Manhattan Lake	CRAIG A-4	55.08881 N	133.14358 W	C078S081E24	COr,Pp,Sp,SHr
104-20-10100-0010					
Manzanita Creek	KETCHIKAN C-3	55.59575 N	130.97765 W	C072S094E27	CHp,COp,Pp
101-71-10430	KETCHIKAN C-3	55.59529 N	130.98688 W	C072S094E27	CHp,COp,Pp
Marble Creek	MT FAIRWEATHER A-1	58.07572 N	136.15028 W	C044S057E07	CHp,COp,Pp
114-40-10380	MT FAIRWEATHER A-1	58.04238 N	136.18971 W	C044S056E24	CHp,COp,Pp
Marble Creek	SITKA C-7	57.71291 N	136.03166 W	C048S058E16	CHp,COp,Pp
113-81-10110-2006	SITKA C-7	57.70341 N	136.00183 W	C048S058E15	CHp,COp,Pp
Marble Creek	PETERSBURG A-5	56.17464 N	133.46552 W	C066S077E02	CHp,COp,Pp
105-42-10060	PETERSBURG A-5	56.17943 N	133.44684 W	C066S077E02	CHp,COp,Pp
Marble Creek	KETCHIKAN B-4	55.49628 N	131.30132 W	C073S093E32	Ps
101-45-10865	KETCHIKAN B-4	55.49920 N	131.29828 W	C073S093E33	Ps
Margaret Creek	KETCHIKAN C-5	55.70030 N	131.63530 W	C071S090E21	CHp,COp,Pp,Sp,SHp
101-90-10390	KETCHIKAN C-5	55.67774 N	131.53255 W	C071S091E30	CHp,COp,Pp,Sp,SHp
Margaret Lake	KETCHIKAN C-5	55.68467 N	131.59610 W	C071S090E27	CHp,COp,Pp,Sp,SHp
101-90-10390-0010					
Margarita Creek	KETCHIKAN D-6	55.86929 N	131.89398 W	C069S088E22	COp,Pp
101-80-10520	KETCHIKAN D-6	55.87830 N	131.89898 W	C069S088E22	COp,Pp
Margret Creek	MT FAIRWEATHER A-2	58.13118 N	136.33354 W	C043S055E24	Pp
114-50-10300	MT FAIRWEATHER A-2	58.10032 N	136.35637 W	C043S055E36	Pp
Marker Creek	SITKA B-1	57.49556 N	134.00602 W	C050S071E34	CHp,COp,Pp,CTp,DVp
110-23-10080	SITKA C-1	57.51219 N	134.01396 W	C050S071E27	CHp,COp,Pp,CTp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Marten Creek	BRADFIELD CANAL A-6	56.23104 N	131.88332 W	C065S087E13	CHp,COp,Pp,DVp,SHp
107-40-10380	BRADFIELD CANAL A-6	56.23572 N	131.87275 W	C065S088E18	CHp,COp,Pp,DVp,SHp
Marten River	KETCHIKAN A-2	55.14921 N	130.53984 W	C077S099E32	CHp,COp,Kp,Pp,SHp
101-30-10600	KETCHIKAN B-1	55.30965 N	130.31017 W	C076S099E01	SHp
Martian Creek	PORT ALEXANDER C-1	56.68624 N	134.19801 W	C060S071E11	COr,DVr
109-52-10080-2009	PORT ALEXANDER C-1	56.69540 N	134.20575 W	C060S071E03	COr
Marx Creek	KETCHIKAN D-1	55.96107 N	130.06344 W	C068S099E23	CHr,COr,Pr
101-15-10500-2036-3010	KETCHIKAN D-1	55.97444 N	130.06474 W	C068S099E14	CHr,COr,Pr
Mary, Lake	CRAIG B-2	55.44447 N	132.50798 W	C074S085E21	COp
102-60-10440-0020					
Matney Slough	BRADFIELD CANAL A-4	56.07947 N	131.08315 W	C067S093E07	OUp
101-75-10150-2000	BRADFIELD CANAL A-4	56.08626 N	131.07628 W	C067S093E05	OUp
Maybeso Creek	CRAIG B-2	55.48130 N	132.66365 W	C074S084E04	CHp,COp,Pp,SHp
102-60-10840	CRAIG C-3	55.50504 N	132.77450 W	C073S083E27	CHp,COp,SHp
McCormack Creek	PETERSBURG B-2	56.31154 N	132.35000 W	C064S084E20	CHp,COp,Ps
108-10-10100	PETERSBURG B-1	56.30917 N	132.30373 W	C064S084E21	COp
McDonald, Lake	KETCHIKAN D-6	55.96436 N	131.84030 W	C068S088E20	CHp,COp,Kp,Pp,Sp,DVp,SHp
101-80-10680-0020					
McGilvery Creek	CRAIG C-3	55.56958 N	132.70896 W	C073S084E06	COp,Ss,SHp
102-60-10870-2021	CRAIG C-3	55.52786 N	132.78890 W	C073S083E22	COp,SHp
McGinnis Creek	JUNEAU B-2	58.43964 N	134.64605 W	C039S065E35	CHp,COpr,Kr,Pp,CTr,DVpr
111-50-10500-2003-3060	JUNEAU B-2	58.45497 N	134.62884 W	C039S065E35	COp,DVp
McHenry Anch Creek	CRAIG D-2	55.96692 N	132.41592 W	C068S084E16	CHp,COp,Pp,CTp,DVp,SHp
106-20-10230	CRAIG D-2	55.96010 N	132.38461 W	C068S084E23	COp,CTp,DVp,SHp
McHenry Lake	PETERSBURG A-2	56.06298 N	132.34641 W	C067S084E13	DVp
106-21-10040-0010					
McKenzie Creek	CRAIG B-2	55.33038 N	132.34526 W	C075S086E28	CHp,COp,Pp
102-60-10140	CRAIG B-1	55.32475 N	132.32612 W	C075S086E34	COp
Meadow Creek	MT FAIRWEATHER A-1	58.01551 N	136.30466 W	C044S056E31	CHp,Pp
113-95-10025	MT FAIRWEATHER A-1	58.01705 N	136.28173 W	C044S056E32	CHp,Pp
Mendenhall Lake	JUNEAU B-2	58.42301 N	134.57484 W	C040S066E07	COp,Sp,CTp,DVp
111-50-10500-0020					

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Mendenhall River	JUNEAU B-2	58.34427 N	134.61975 W	C041S066E04	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp
111-50-10500	JUNEAU B-2	58.41272 N	134.57767 W	C040S066E07	CHp,COp,Pp,Sp,CTp,DVp,SHp
Menefee Creek	PETERSBURG A-1	56.13771 N	132.26138 W	C066S085E21	CHp,COp,Pp,CTp,SHp
107-20-10300	PETERSBURG A-1	56.15751 N	132.28395 W	C066S085E09	CHp,COp,Pp
Meyers Stream	CRAIG C-1	55.73860 N	132.24958 W	C071S086E05	CHp,COr,Ps
102-80-10050	CRAIG C-1	55.72796 N	132.23409 W	C071S086E09	CHp,COr
Middle Creek	PETERSBURG C-4	56.64528 N	133.24544 W	C060S077E26	CHp,COr,CTr,DVr,SHr
106-43-10190	PETERSBURG C-4	56.59939 N	133.27334 W	C061S078E08	COr,CTr,DVr,SHr
Middle Slough	YAKUTAT B-5	59.43086 N	139.53922 W	C029S035E04	COp,OUp
182-70-11000	YAKUTAT B-4	59.40665 N	139.45753 W	C029S035E13	COp
Midtimber Lake	BERING GLACIER A-7	60.06216 N	143.33821 W	C021S012E26	COr
192-42-10375-0010					
Mill Creek	PETERSBURG B-1	56.45991 N	132.20604 W	C062S085E30	Pp,Sp,DVp
107-40-10070	PETERSBURG B-1	56.46673 N	132.19583 W	C062S085E30	Pp,Sp,DVp
Miller Creek	YAKUTAT B-3	59.45070 N	139.11781 W	C028S037E34	COpr,DVp,SHp
182-70-12000-2020	YAKUTAT C-3	59.52018 N	139.01646 W	C028S038E05	COr
Miller Creek	YAKUTAT B-3	59.45021 N	139.11436 W	C028S037E34	COr,SHr
182-70-12000-2020-3005	YAKUTAT B-3	59.44620 N	139.07974 W	C028S037E36	COsr,SHr
Miller Creek	BERING GLACIER A-4	60.12382 N	142.39178 W	C021S018E05	COsr
192-30-10100-2020-3043	BERING GLACIER A-4	60.13832 N	142.38208 W	C020S018E32	COr
Miller Lake	CRAIG A-1	55.14215 N	132.22638 W	C078S087E01	COp,Sp,DVp,SHp
102-30-10890-0010					
Miller Lake Creek	CRAIG A-1	55.12753 N	132.18460 W	C078S088E08	COp,Sp,DVp,SHp
102-30-10890	CRAIG A-1	55.13263 N	132.19984 W	C078S088E06	COp,Sp,DVp,SHp
Mink Creek	KETCHIKAN A-3	55.01825 N	130.68792 W	C079S098E17	CHp,COp,Pp
101-30-10890	KETCHIKAN A-3	55.01353 N	130.68459 W	C079S098E17	CHp,COp,Pp
Mink Creek	SKAGWAY B-2	59.26773 N	135.44353 W	C030S059E14	COr
115-34-10900	SKAGWAY B-2	59.26749 N	135.44525 W	C030S059E15	COr
Mink Creek	BERING GLACIER A-4	60.07541 N	142.46459 W	C021S017E23	COr,Ps
191-10-11470	BERING GLACIER A-4	60.08680 N	142.41542 W	C021S018E19	COr
Mink Creek	CRAIG D-5	55.77181 N	133.39893 W	C070S078E26	COp,Pp
103-80-10330-2009	CRAIG D-5	55.76520 N	133.39696 W	C070S078E26	COp,Pp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Mist Creek	SUMDUM D-6	57.99175 N	133.85246 W	C045S071E01	CO _r
111-34-10120	SUMDUM D-6	57.99393 N	133.85354 W	C045S071E01	CO _r
Mole River	SITKA C-1	57.64673 N	134.10208 W	C049S070E01	CH _p ,CO _p ,P _p ,CT _p ,DV _p ,SH _p
111-13-10100	SITKA C-1	57.59038 N	134.16608 W	C049S070E27	DV _p ,SH _p
Monie Lake	CRAIG B-1	55.32331 N	132.17445 W	C075S087E34	CH _s ,CO _r ,Ps,Ss,CT _p ,DV _p
102-50-10280-0010					
Montana Creek	JUNEAU B-2	58.38116 N	134.59833 W	C040S065E24	CH _p ,CO _p ,K _p ,Ps,CT _p ,DV _p ,SH _s
111-50-10500-2003	JUNEAU B-3	58.46546 N	134.68071 W	C039S065E28	CO _{pr} ,DV _p
Monument Creek	CRAIG B-2	55.43669 N	132.39590 W	C074S086E19	P _p
102-60-10560	CRAIG B-2	55.44407 N	132.39696 W	C074S086E19	P _p
Moose Creek	TAKU RIVER C-6	58.52814 N	133.84413 W	C038S070E34	CO _r ,Kr,Sr,P _p ,CT _p ,DV _p
111-32-10320-2021	TAKU RIVER C-6	58.55604 N	133.82702 W	C038S070E22	CO _p
Moose Meadows Creek	SKAGWAY A-2	59.13100 N	135.37976 W	C032S060E06	CO _r ,CT _{sr}
115-32-10120	SKAGWAY A-1	59.12927 N	135.36437 W	C032S060E06	CO _r ,CT _{sr}
Morse Creek	YAKUTAT B-3	59.49500 N	139.10798 W	C028S037E14	CO _r ,Kr
182-70-12000-2150	YAKUTAT C-3	59.57256 N	139.05539 W	C027S037E13	CO _r ,Kr
Mosquito Lake	SKAGWAY B-3	59.46199 N	136.02510 W	C028S055E10	CO _{sr} ,Ssr,CT _p ,DV _r ,SH _r ,W _p
115-32-10250-2123-0020					
Mountain Lake	YAKUTAT C-4	59.66136 N	139.34724 W	C026S036E17	CH _p ,P _p ,Sp,DV _p
182-70-10100-0020					
Mud Bay River	JUNEAU A-6	58.18940 N	135.99267 W	C042S058E31	CH _p ,CO _p ,P _p ,Sp,DV _p
114-23-10700	JUNEAU A-6	58.09939 N	135.96971 W	C043S058E32	CH _p ,CO _p
Mud Creek	PETERSBURG B-5	56.31586 N	133.34601 W	C064S077E14	CO _p
106-41-10380	PETERSBURG B-5	56.32208 N	133.34806 W	C064S077E14	CO _p
Muddy Creek	YAKUTAT A-2	59.15819 N	138.61688 W	C032S040E12	CO _r ,Kr,Sp,CT _p ,DV _p ,OU _p
182-30-10800	YAKUTAT A-2	59.20266 N	138.71108 W	C031S040E28	CO _r ,Kr,Sp,CT _p ,DV _p
Muddy River	PETERSBURG D-3	56.90413 N	132.82940 W	C057S080E28	CH _p ,CO _p ,P _p ,CT _p ,DV _p ,SH _p
108-60-10030	PETERSBURG D-2	56.88535 N	132.66616 W	C057S081E33	CO _p ,CT _p ,DV _p ,SH _p
Myrtle Creek	CRAIG A-1	55.06820 N	132.13254 W	C078S088E34	CO _p ,P _p
102-30-10770	CRAIG A-1	55.06930 N	132.13421 W	C078S088E34	CO _p ,P _p
N of Ro Pt Creek	DIXON ENTRANCE D-3	54.98639 N	132.96936 W	C079S083E30	CH _p ,CO _p ,P _p
103-40-10640	DIXON ENTRANCE D-3	54.99171 N	132.97842 W	C079S082E25	CH _p ,CO _p ,P _p

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Naha River 101-90-10500	KETCHIKAN C-5 KETCHIKAN C-5	55.59189 N 55.57601 N	131.59470 W 131.49664 W	C072S090E27 C073S092E06	CHp,COp,Pp,Sp,DVp,SHp COp
Naha River 101-90-10500-2014	KETCHIKAN C-5 KETCHIKAN C-5	55.56927 N 55.54875 N	131.51065 W 131.50329 W	C073S091E01 C073S091E12	COp,Ss COp,Sp
Nakat Lake 101-11-10390-0010	PRINCE RUPERT D-3	54.92382 N	130.71471 W	C080S098E19	CHp,COp,Pp,Sp,DVp,SHp
Nakvassin Lake 109-10-10165-0010	PORT ALEXANDER B-3 & B-	56.45296 N	134.73927 W	C062S068E36	COp,Sp,DVp
Nakwasina River 113-43-10020	SITKA B-5 SITKA B-4	57.25553 N 57.25392 N	135.34630 W 135.32438 W	C053S063E23 C053S063E24	CHp,COp,Pp CHp,COp,Pp
Nancy Creek 110-33-10080	SUMDUM B-4 SUMDUM B-4	57.45130 N 57.47765 N	133.31612 W 133.32480 W	C051S075E13 C051S075E02	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
Narrow Creek 106-41-10280	PETERSBURG B-4 PETERSBURG B-4	56.27647 N 56.27326 N	133.32130 W 133.31475 W	C064S077E36 C064S077E36	Ps Ps
Narrows Creek 112-71-10240	SITKA B-2 SITKA B-2	57.36952 N 57.35863 N	134.43469 W 134.46139 W	C052S068E13 C052S068E14	CHs,COp,Pp,DVp COp,DVp
Nataga Creek 115-32-10250-2143-3005	SKAGWAY C-3 SKAGWAY C-4	59.53957 N 59.53918 N	136.10131 W 136.12632 W	C027S055E17 C027S055E18	COs,Ks,Sp,DVp COs,Kp
Natzuhini River 103-40-10350-2007	CRAIG B-3 CRAIG B-3	55.28332 N 55.29145 N	132.83039 W 132.82355 W	C076S083E17 C076S083E08	COr,Ps COr
Naukati Creek 103-90-10260	CRAIG D-4 CRAIG D-4	55.88551 N 55.89278 N	133.14970 W 133.08405 W	C069S080E16 C069S080E13	CHp,COp,Pp,Sp,DVp COp,DVp
Navy Lake 106-22-10160-0010	PETERSBURG A-2	56.07936 N	132.42419 W	C067S084E09	SHp
Neal Creek 109-62-10360	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.35945 N 56.36248 N	134.22505 W 134.19913 W	C063S072E31 C063S072E32	CHp,Pp,CTp,DVp,SHp CHp,Pp,CTp,DVp,SHp
Neck Lk Creek 106-30-10750	PETERSBURG A-4 PETERSBURG A-4	56.09852 N 56.09736 N	133.13793 W 133.14075 W	C066S079E35 C066S079E35	CHp,COp,Pp CHp,COp,Pp
Neets Creek 101-90-10100	KETCHIKAN D-5 KETCHIKAN D-5	55.78609 N 55.78680 N	131.49600 W 131.48799 W	C070S091E20 C070S091E20	CHs,COp,Pp CHs,COp,Pp
Neilson Creek 111-40-10960	JUNEAU B-2 JUNEAU B-2	58.33387 N 58.33095 N	134.49534 W 134.50178 W	C041S067E08 C041S067E08	COr,DVp COr,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Neka River	JUNEAU A-6	58.05238 N	135.68827 W	C044S059E13	CHp,COp,Kp,Pp,Sp,DVp
114-33-10230	JUNEAU A-6	58.11428 N	135.86671 W	C043S058E25	COp,Pp,DVp
Nelson Creek	SKAGWAY B-1	59.48202 N	135.36081 W	C027S059E34	COr,Ps
115-34-10228	SKAGWAY B-1	59.49790 N	135.36291 W	C027S059E27	COr
Neva Lake	JUNEAU B-5	58.40383 N	135.40681 W	C040S061E18	COp,Pp,Sp
114-80-10450-2004-0010					
Nevada Creek	JUNEAU A-1	58.23026 N	134.30294 W	C042S068E16	CHs,Prs
111-40-10820	JUNEAU A-1	58.22963 N	134.30679 W	C042S068E16	CHs,Ps
Niblack Hollow	CRAIG C-1	55.58181 N	132.16872 W	C072S086E36	Ps
102-80-10195	CRAIG C-1	55.58474 N	132.16370 W	C072S086E36	Ps
Nichols Lake	DIXON ENTRANCE D-1	54.75716 N	132.19222 W	C082S088E13	COp,Pp,Sp,DVp
102-10-10600-0010					
Nigelius Creek	KETCHIKAN C-5	55.53587 N	131.35291 W	C073S092E13	CHp,COp,Pp
101-45-10750	KETCHIKAN C-5	55.52736 N	131.37095 W	C073S092E24	CHp,COp,Pp
Ninemile Creek	JUNEAU B-2	58.34252 N	134.58001 W	C041S066E02	CHs,COpr,Pp,DVp
111-50-10670	JUNEAU B-2	58.33230 N	134.56521 W	C041S066E11	CHs,COpr,DVp
No Trib Creek	BERING GLACIER A-4	60.13309 N	142.44471 W	C020S017E36	COr
192-30-10100-2020-3021-4035-5127	BERING GLACIER A-4	60.13855 N	142.43376 W	C020S017E36	COr
Nooya Creek	KETCHIKAN C-3	55.61474 N	130.71081 W	C072S096E21	CHp,COp,Pp
101-60-10090	KETCHIKAN C-3	55.62385 N	130.72357 W	C072S096E17	CHp,COp,Pp
Norman Creek	SKAGWAY B-2	59.27720 N	135.68962 W	C030S058E17	CHp,COsr
115-32-10250-2025	SKAGWAY B-2	59.26934 N	135.71178 W	C030S058E18	COr
North Arm Creek	PETERSBURG C-1	56.68493 N	132.30636 W	C060S083E11	CHp,COp,Kp,Pp,CTp,DVp,SHp
108-40-10150-2007	PETERSBURG C-1	56.69469 N	132.32756 W	C060S083E03	CHp,COp,Kp,Pp,CTp,DVp,SHp
North Channel Yakataga River	BERING GLACIER A-5	60.09540 N	142.51541 W	C021S017E16	COp,Ks,DVp
192-30-10100-2020	BERING GLACIER A-4	60.12735 N	142.29518 W	C021S018E02	COp,Ks,DVp
North Creek	JUNEAU B-5	58.42337 N	135.44788 W	C040S060E02	COr,Pp
114-80-10400	JUNEAU B-5	58.44040 N	135.40360 W	C039S061E31	COr
North Fork Bradfield River	BRADFIELD CANAL A-5	56.23411 N	131.45995 W	C065S090E14	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp
107-40-10530-2003	BRADFIELD CANAL B-5	56.38647 N	131.42360 W	C063S090E19	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp
North Fork Freshwater Creek	SITKA D-4	57.94089 N	135.22860 W	C045S063E28	CHp,Pp
112-50-10300-2002	SITKA D-4	57.95156 N	135.26926 W	C045S063E19	CHp,Pp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
North Fork Soule River	KETCHIKAN D-1	55.83541 N	130.18454 W	C070S099E02	CHp
101-15-10390-2004	KETCHIKAN D-1	55.88279 N	130.19674 W	C069S099E14	CHp
North Fork Yakataga Overflow	BERING GLACIER A-4	60.12903 N	142.47026 W	C021S017E02	COr
192-30-10100-2020-3021-4035	BERING GLACIER A-4	60.13309 N	142.44471 W	C020S017E36	COr
Noson Creek	SITKA B-5	57.25272 N	135.39855 W	C053S063E21	CHp,COp,Pp
113-42-10035	SITKA B-5	57.27654 N	135.38919 W	C053S063E15	COp
Nour River	SKAGWAY C-1	59.60566 N	135.32657 W	C026S059E23	COp,DVp
115-34-10230-2019	SKAGWAY C-1	59.61466 N	135.35998 W	C026S059E15	COp,DVp
Nugget Creek	JUNEAU B-2	58.42313 N	134.54059 W	C040S066E05	Sp,CTp,DVp
111-50-10500-2010	JUNEAU B-2	58.42635 N	134.53812 W	C040S066E04	Sp,CTp,DVp
Number Four, Creek	PETERSBURG B-4	56.27857 N	133.30241 W	C064S078E31	COp,Pp
106-41-10260	PETERSBURG B-4	56.28048 N	133.29854 W	C064S078E31	COp,Pp
Number One, Creek	PETERSBURG B-4	56.28526 N	133.30817 W	C064S078E30	COp,Pp
106-41-10230	PETERSBURG B-4	56.28696 N	133.30356 W	C064S078E30	COp,Pp
Number Three, Creek	PETERSBURG B-4	56.28148 N	133.30424 W	C064S078E31	COp,Pp
106-41-10250	PETERSBURG B-4	56.28249 N	133.29956 W	C064S078E31	COp,Pp
Number Three, Lake	CRAIG C-2	55.63796 N	132.57833 W	C072S084E08	COp,Pp,CTp,DVp,SHp
102-60-10950-0010					
Number Two, Creek	PETERSBURG B-4	56.28287 N	133.30565 W	C064S078E31	COp,Pp
106-41-10240	PETERSBURG B-4	56.28512 N	133.30238 W	C064S078E30	COp,Pp
Nutkwa Creek	CRAIG A-2	55.14634 N	132.45966 W	C077S086E33	CHp,COp,Pp,Sp,SHp
103-21-10080	CRAIG A-2	55.17443 N	132.45628 W	C077S086E21	CHp,Pp,SHp
Nutkwa Creek N	CRAIG A-2	55.13576 N	132.52965 W	C078S085E01	COp,Pp
103-21-10050	CRAIG A-2	55.14145 N	132.53070 W	C078S085E01	COp,Pp
Odor Creek	BERING GLACIER A-6	60.17471 N	142.88278 W	C020S015E21	COs
192-41-10100-2050	BERING GLACIER A-5	60.20904 N	142.79784 W	C020S015E01	COs
Oerns Creek	BRADFIELD CANAL B-6	56.38013 N	131.94276 W	C063S086E26	CHp,COp,Kp,Pp,DVp,SHp
107-40-10250	BRADFIELD CANAL B-6	56.34650 N	131.86965 W	C064S087E05	DVp,SHp
Ohmer Creek	PETERSBURG C-3	56.57395 N	132.77824 W	C061S081E21	COr
108-40-10500-2103-3100	PETERSBURG C-3	56.57432 N	132.77849 W	C061S081E21	COr
Ohmer Creek	PETERSBURG C-3	56.54404 N	132.73441 W	C061S081E35	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp
108-40-10500	PETERSBURG C-3	56.61268 N	132.70452 W	C061S081E01	SHp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Old Franks Creek 102-60-10440	CRAIG B-2 CRAIG B-2	55.42762 N 55.36905 N	132.46786 W 132.64170 W	C074S085E27 C075S084E16	CHp,COr,Pp COp
Old Franks Lake 102-60-10440-0030	CRAIG B-2	55.43964 N	132.53751 W	C074S085E20	COp
Old Mans Creek 110-22-10020	SITKA B-1 SITKA B-1	57.32998 N 57.34994 N	134.03356 W 134.03204 W	C052S071E28 C052S071E21	CHp,COp,Pp COp
Old Situk River 182-70-10100-2020	YAKUTAT C-5 YAKUTAT C-4	59.56388 N 59.55748 N	139.50764 W 139.37891 W	C027S035E20 C027S036E19	COp,Sp,DVp,SHp COp,Sp
Old Tom Creek 102-60-10240	CRAIG B-2 CRAIG B-2	55.39704 N 55.37076 N	132.40541 W 132.42737 W	C075S086E06 C075S085E13	CHp,COp,Pp,Sp,DVp,SHp SHp
Olive Creek 107-30-10700	PETERSBURG A-1 PETERSBURG A-2	56.17875 N 56.17317 N	132.32846 W 132.35392 W	C066S085E06 C066S084E01	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
Oly Creek 113-55-10050	SITKA C-5 SITKA C-5	57.61377 N 57.64468 N	135.42270 W 135.41415 W	C049S062E23 C049S062E02	CHp,COp,Pp,DVp CHp,COp,Pp,DVp
Omar Creek 102-60-10160	CRAIG B-2 CRAIG B-2	55.32779 N 55.32270 N	132.35875 W 132.36020 W	C075S086E33 C075S086E33	CHp,COp,Pp CHp,COp,Pp
Onklat Creek 183-10-10200	YAKUTAT C-5 YAKUTAT C-5	59.61374 N 59.61637 N	139.58101 W 139.57862 W	C026S034E36 C026S034E36	Ps Ps
Ophir Creek 182-80-10100-2005-3015-4022	YAKUTAT C-5 YAKUTAT C-5	59.51356 N 59.54264 N	139.76816 W 139.69658 W	C028S033E02 C027S034E29	COsr,Pp,Ssr,CTp,DVr COsr,Ssr,DVr
Osar Stream 183-20-11100	YAKUTAT C-6 YAKUTAT D-6	59.73223 N 59.75914 N	140.19188 W 140.22932 W	C025S031E20 C025S031E07	COp,Ss COp,Ss
Otter Lake 102-70-10550-0010	CRAIG C-2	55.65157 N	132.52140 W	C072S084E03	COr
Otter Lake 114-23-10700-2005-0010	JUNEAU A-6	58.13382 N	135.88264 W	C043S058E23	COp,Ss,DVp
Pack Creek 111-15-10300	SITKA D-1 SITKA D-2	57.90474 N 57.91286 N	134.29006 W 134.35922 W	C046S069E06 C046S068E02	CHp,Pp CHp,Pp
Parker Creek 192-30-10100-2040-3208	BERING GLACIER A-5 BERING GLACIER A-5	60.14309 N 60.15828 N	142.55729 W 142.55662 W	C020S017E32 C020S017E29	COr COr
Parker Creek 192-30-10100-2040-3204	BERING GLACIER A-5 BERING GLACIER A-5	60.14301 N 60.14784 N	142.55237 W 142.54941 W	C020S017E32 C020S017E29	COr COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Passage Pt Creek 112-41-10360	SITKA D-3 SITKA C-3	57.75168 N 57.74787 N	134.93262 W 134.94280 W	C047S065E32 C047S065E31	Pp Pp
Pat Creek 108-10-10050	PETERSBURG B-2 PETERSBURG B-1	56.34177 N 56.35177 N	132.34391 W 132.31196 W	C064S084E08 C064S084E04	CHp,COp,Pp,Sp,CTp,DVp COp
Pats Lake 108-10-10050-0010	PETERSBURG B-2	56.34965 N	132.33724 W	C064S084E05	CHp,COpr,Pp,Sp,CTp,DVp
Patterson River 110-12-10070	PETERSBURG D-3 PETERSBURG D-3	56.96498 N 56.95044 N	132.79122 W 132.72301 W	C056S079E36 C057S081E06	COp,DVp COp,DVp
Paul Lake 102-20-10400-2003-0010	CRAIG A-1	55.14298 N	132.08417 W	C077S088E36	COp,Sp,DVp
Paul Young Creek 102-60-10930	CRAIG C-2 CRAIG C-2	55.58905 N 55.59922 N	132.57812 W 132.63133 W	C072S084E32 C072S083E26	CHp,COp,Pp,CTp,DVp,SHp COp,SHp
Pavlof Lake 112-50-10100-0010	SITKA D-4	57.84383 N	135.05011 W	C046S064E33	CHs,COp,Ps,Sp,CTp,DVp
Pavlof River 112-50-10100	SITKA D-4 SITKA D-4	57.84192 N 57.84239 N	135.03465 W 135.16300 W	C046S064E34 C046S063E35	CHs,COp,Ps,Sp,CTp,DVp COr
Pelican Creek 113-95-10030	SITKA D-7 SITKA D-7	57.95613 N 57.95709 N	136.22805 W 136.21652 W	C045S057E20 C045S057E20	CHs,Ps CHp,Pp
Perkins Creek 102-30-10280	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.94513 N 54.92430 N	132.17846 W 132.13565 W	C080S088E08 C080S088E22	CHp,COp,Pp,Sp CHp,COp,Pp,Sp
Perlas Pt Creek 103-60-10890	CRAIG B-4 CRAIG B-4	55.36713 N 55.34869 N	133.08008 W 133.08105 W	C075S081E15 C075S081E22	CHp,COp,Pp COp
Perry Creek 103-25-10220	CRAIG B-3 CRAIG B-3	55.27666 N 55.29026 N	132.67034 W 132.67917 W	C076S084E17 C076S084E08	CHp,Pp CHp,Pp
Petersburg Creek 106-44-10600	PETERSBURG D-4 PETERSBURG D-4	56.83975 N 56.90437 N	133.05644 W 133.22125 W	C058S078E13 C057S077E25	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,Sp
Petersburg Lake 106-44-10600-0010	PETERSBURG D-4	56.87355 N	133.17645 W	C058S078E06	COp,Sp,CTp,DVp
Peterson Creek 111-50-10750	JUNEAU B-3 JUNEAU B-2	58.27433 N 58.27337 N	134.64966 W 134.63543 W	C041S066E32 C041S066E33	CHp,COsr,Ps,CTr,DVp CHp,COsr,CTr,DVp
Peterson Creek 111-50-10100-2078	JUNEAU B-3 JUNEAU B-3	58.49070 N 58.48862 N	134.77492 W 134.77871 W	C039S064E13 C039S064E13	COr COr

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Peterson Creek	JUNEAU B-3	58.49471 N	134.78769 W	C039S064E14	CHp,COp,Pp,CTp,DVp,SHp
111-50-10100	JUNEAU B-3	58.47679 N	134.76840 W	C039S064E24	CHp,COp,Pp,DVp,SHp
Peterson Creek	SITKA A-5	57.05894 N	135.35088 W	C055S063E35	COp,Pp,DVp
113-41-10185	SITKA A-4	57.06384 N	135.33107 W	C055S063E36	COr
Peterson Creek	JUNEAU B-3	58.30051 N	134.68414 W	C041S066E32	CHp,COsr,Ps,CTr,DVp
111-50-10750	JUNEAU B-2	58.27337 N	134.63543 W	C041S066E33	CHp,COsr,CTr,DVp
Petrof Bay West	PORT ALEXANDER B-1	56.40446 N	134.12908 W	C063S072E14	Ps
109-62-10270	PORT ALEXANDER B-1	56.40476 N	134.12616 W	C063S072E14	Ps
Petrof East Side	PORT ALEXANDER B-1	56.40830 N	134.04122 W	C063S073E17	Ps
109-62-10190	PORT ALEXANDER B-1	56.40825 N	134.03831 W	C063S073E16	Ps
Phonograph Creek	SITKA D-7	57.90716 N	136.13744 W	C046S057E02	COp,Sp
113-95-10040	SITKA D-7	57.91139 N	136.12062 W	C046S057E02	COp,Sp
Piledriver Cove Creek - Kingsmill	PORT ALEXANDER D-2	56.77571 N	134.39247 W	C059S070E04	DVp
109-51-10050	PORT ALEXANDER D-2	56.77831 N	134.37871 W	C059S070E03	DVp
Pine Creek	PETERSBURG B-4	56.32536 N	133.28211 W	C064S078E17	CHp,COp,Pp,CTp,DVp
106-41-10210	PETERSBURG B-4	56.27536 N	133.24440 W	C064S078E33	COp,CTp,DVp
Placer Creek	SUMDUM B-5	57.28512 N	133.34775 W	C053S076E09	COp,Pp,DVp
110-34-10120	SUMDUM B-5	57.27993 N	133.33643 W	C053S076E16	COp,Pp,DVp
Plotnikof Lake	PORT ALEXANDER C-3	56.56378 N	134.90067 W	C061S067E23	COp,Sp,DVp,SHp
113-22-10280-0010					
Politofski Lake	PORT ALEXANDER C-3	56.74294 N	134.94510 W	C059S066E24	COp,Sp,DVp,SHp
113-22-10080-0010					
Polk Creek	CRAIG B-2	55.31591 N	132.46198 W	C075S085E35	CHp,COp,Pp
102-60-10360	CRAIG B-2	55.31313 N	132.45579 W	C076S085E02	CHp,COp,Pp
Poor Man Creek	CRAIG C-2	55.55059 N	132.43528 W	C073S085E12	COp,Pp,CTp,DVp
102-60-10970	CRAIG C-2	55.55942 N	132.44707 W	C073S085E11	COp,CTp,DVp
Pop Creek	KETCHIKAN B-4	55.40878 N	131.23658 W	C074S093E35	CHp,COp,Pp
101-43-10290	KETCHIKAN B-4	55.42122 N	131.23278 W	C074S093E26	CHp,COp,Pp
Porcupine Creek	BERING GLACIER A-4	60.12453 N	142.35501 W	C021S018E04	COp
192-30-10100-2020-3059	BERING GLACIER A-4	60.15508 N	142.30534 W	C020S018E26	COp
Porcupine Creek	SKAGWAY B-4	59.42656 N	136.22222 W	C028S054E21	COp,Kp
115-32-10250-2077-3111	SKAGWAY B-4	59.41336 N	136.23445 W	C028S054E28	COp,Kp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Porcupine Creek 106-30-10100	PETERSBURG A-2 PETERSBURG A-2	56.13087 N 56.11079 N	132.65859 W 132.64038 W	C066S082E24 C066S083E31	CHp,COp,Pp CHp,COp,Pp
Porcupine River 113-91-10110	SITKA D-8 SITKA D-8	57.83191 N 57.83193 N	136.35332 W 136.34718 W	C046S056E33 C046S056E33	CHp,COp,Pp CHp,COp,Pp
Portage Creek 103-25-10300	Craig B-2 CRAIG B-2	55.27546 N 55.27312 N	132.54180 W 132.52931 W	C076S085E18 C076S085E17	CHp,COp,Pp CHs,COsr,Ps
Portage Creek 101-71-10630	KETCHIKAN C-4 KETCHIKAN C-4	55.74966 N 55.73858 N	131.09877 W 131.19767 W	C070S093E36 C071S093E05	CHp,COp,Pp,SHp CHp,COp,Ps
Portage Creek 116-14-11100-2004	MT FAIRWEATHER C-6 MT FAIRWEATHER C-5	58.67101 N 58.66623 N	137.67747 W 137.64849 W	C037S047E08 C037S047E16	COp,DVp COp,DVp
Porterfield Creek 107-40-10070-2010	PETERSBURG B-1 PETERSBURG B-1	56.47634 N 56.47125 N	132.14659 W 132.11918 W	C062S085E21 C062S085E27	Sp Sp
Powerhou Tailwaters Creek 101-25-10220	KETCHIKAN A-5 KETCHIKAN A-5	55.09477 N 55.09590 N	131.54702 W 131.54363 W	C078S092E21 C078S092E22	Ps Ps
Priest River 191-20-13800	ICY BAY D-2 & D-3 BERING GLACIER A-2	59.96271 N 60.00852 N	141.67973 W 141.62179 W	C022S022E32 C022S022E15	COs,DVp COs,DVp
Prospect Creek 111-33-10100	TAKU RIVER A-6 TAKU RIVER A-6	58.04737 N 58.07726 N	133.80631 W 133.85513 W	C044S071E16 C044S071E06	COp,CHp,Pp,SHp SHp
Pt White Creek 109-42-10010	SITKA A-1 SUMDUM A-6	57.01645 N 57.02255 N	134.02978 W 133.98878 W	C056S072E18 C056S072E16	CHs,COp,Ps,DVp COp,DVp
Pybus Creek 110-21-10040	SUMDUM B-6 SUMDUM B-6	57.34923 N 57.36089 N	133.90476 W 133.90545 W	C052S072E20 C052S072E17	COp,Pp,DVp COp,Pp,DVp
Quadra Creek 101-30-10050	KETCHIKAN A-3 KETCHIKAN A-3	55.11292 N 55.12322 N	130.88610 W 130.89316 W	C078S096E13 C078S096E12	COp,Pp COp,Pp
Ralphs Creek 112-21-10060	SITKA B-4 SITKA B-4	57.33080 N 57.32631 N	135.01353 W 135.02595 W	C052S065E29 C052S065E29	CHp,COp,Pp CHp,COp,Pp
Range Creek 113-63-10090	SITKA B-5 SITKA B-5	57.44576 N 57.41378 N	135.54003 W 135.50828 W	C051S061E13 C051S062E29	CHp,COp,Pp,CTp CHp,COp,Pp,CTp
Ranger Paige Creek 101-71-10040-2040	KETCHIKAN D-2 KETCHIKAN D-2	55.99486 N 55.99510 N	130.61827 W 130.61611 W	C068S096E07 C068S096E07	Ks Ks
Raspberry Creek 101-55-10400-2016	KETCHIKAN B-2 KETCHIKAN B-2	55.42693 N 55.42563 N	130.55777 W 130.55579 W	C074S098E29 C074S098E29	CHs,COsr,SHsr CHs,COsr,SHsr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Ratz Creek 106-10-10100	CRAIG D-2 CRAIG D-3	55.88598 N 55.85577 N	132.60522 W 132.67350 W	C069S084E18 C069S083E27	CHp,COp,Pp,Ssr,CTp,DVp,SHp COr
Ready Bullion Creek 111-40-10860	JUNEAU B-2 JUNEAU B-2	58.25306 N 58.25187 N	134.34583 W 134.35137 W	C042S068E06 C042S068E06	Pp Pp
Red Bay Creek 106-41-10300	PETERSBURG B-5 PETERSBURG B-4	56.27196 N 56.25810 N	133.33357 W 133.32301 W	C064S077E36 C065S078E03	CHp,COp,Pp,Sp,CTp,DVp,SHp CHp,COp,Pp,Sp,CTp,DVp,SHp
Red Creek 101-55-10870	KETCHIKAN B-3 KETCHIKAN B-3	55.28740 N 55.26106 N	130.83188 W 130.81054 W	C076S096E09 C076S096E22	COp,Pp,SHp COp,Pp,SHp
Red Creek 101-30-10300-2012	KETCHIKAN B-2 KETCHIKAN B-2	55.38817 N 55.37572 N	130.37573 W 130.36668 W	C075S099E04 C075S099E09	CHp,COp,Pp CHp,COp,Pp
Red Lake 106-41-10300-0010	PETERSBURG A-4	56.24298 N	133.32645 W	C065S078E10	COp,Sp,CTp,DVp,SHp
Red River 101-30-10700	KETCHIKAN A-2 KETCHIKAN A-2	55.14400 N 55.13562 N	130.53646 W 130.53271 W	C077S099E32 C078S099E05	CHp,COp,Pp CHp,COp,Pp
Red Water Slough 115-32-10250-2175-3007	SKAGWAY C-3 SKAGWAY C-3	59.63631 N 59.63820 N	135.98442 W 135.98866 W	C026S055E12 C026S055E01	COr,Kr COr,Kr
Redfield, Lake 182-70-10100-2031-0010	YAKUTAT C-5	59.65108 N	139.50558 W	C026S035E21	Sp
Redoubt Lake 113-41-10440-0010	PORT ALEXANDER D-5	56.85042 N	135.33714 W	C058S064E09	CHs,COp,Pp,Sp,DVp,SHp
Redoubt Lake 113-41-10440-0010	PORT ALEXANDER D-4	56.90157 N	135.21177 W	C057S065E29	CHs,COp,Pp,Sp,DVp,SHp
Reflection Lake 101-80-10840-0010	BRADFIELD CANAL A-5	56.03352 N	131.59280 W	C067S089E26	COp,Sp,DVp,SHp
Reynolds Creek 103-25-10420	CRAIG A-2 CRAIG A-2	55.21445 N 55.21779 N	132.60491 W 132.58857 W	C077S085E09 C077S085E03	CHp,COrs,Pp CHp,COp,Pp
Rio Roberts 102-70-10580-2031	CRAIG C-3 CRAIG C-3	55.71523 N 55.68239 N	132.71368 W 132.81027 W	C071S083E17 C071S082E27	COp,Pp,SHp COr
Roberts Is Creek 110-31-10030	SUMDUM B-5 SUMDUM A-5	57.28738 N 57.24425 N	133.48035 W 133.44718 W	C053S075E10 C053S075E26	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
Robinson Creek 101-75-10800	KETCHIKAN D-4 KETCHIKAN D-4	55.88547 N 55.90057 N	131.07778 W 131.05341 W	C069S093E13 C069S094E07	CHp,COp,Pp,SHp CHp,COp,Pp,SHp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Rock Creek	CRAIG B-2	55.31484 N	132.46801 W	C076S085E03	CHp,COp,Pp,SHp
102-60-10370	CRAIG B-2	55.31158 N	132.47277 W	C076S085E03	CHp,COp,Pp,SHp
Rockpile Creek	SUMDUM C-5	57.51020 N	133.50989 W	C050S074E27	CHp,COp,Pp,CTp,DVp,SHp
110-31-10010	SUMDUM C-5	57.51162 N	133.49471 W	C050S074E26	CHp,COp,Pp,CTp,DVp,SHp
Rodman Creek	SITKA B-5	57.43485 N	135.39613 W	C051S062E24	CHp,COp,Pp,CTp
113-54-10070	SITKA B-4	57.33423 N	135.27483 W	C052S063E27	CHp,COp,Pp,CTp
Rowan Bay North Mouth	PORT ALEXANDER C-1	56.65700 N	134.29106 W	C060S071E19	CHr,COr,Ps
109-52-10030	PORT ALEXANDER C-1	56.66690 N	134.28330 W	C060S071E18	COr
Rowan Creek	PORT ALEXANDER C-1	56.68144 N	134.24714 W	C060S071E09	CHp,COp,Pp,Sr,CTp,DVp,SHp
109-52-10060	PORT ALEXANDER C-1	56.74210 N	134.26927 W	C059S071E20	COr
Rudyard Creek	KETCHIKAN C-2	55.66244 N	130.63943 W	C072S096E01	CHp,COp,Pp,SHp
101-60-10150	KETCHIKAN C-2	55.68203 N	130.59537 W	C071S097E30	SHp
Rust Creek	SITKA C-6	57.63356 N	135.99709 W	C049S059E07	CHp,COp,Pp
113-72-10040-2019	SITKA C-6	57.63695 N	135.99571 W	C049S059E07	CHp,COp,Pp
Rusty River	SUMDUM B-4	57.37121 N	133.06841 W	C052S077E09	CHp,COp,Pp,Sp,DVp,SHp
110-34-10030	SUMDUM B-3	57.38479 N	132.99085 W	C052S077E01	CHp,COp,Pp,Sp,DVp,SHp
S Hd Saltery Cove Creek	CRAIG B-1	55.39862 N	132.32734 W	C075S086E03	Pp
102-60-10070	CRAIG B-1	55.39091 N	132.32861 W	C075S086E03	Pp
Saks Creek	KETCHIKAN D-4	55.95011 N	131.12779 W	C068S092E25	CHp,COp,Pp,SHp
101-75-10760	KETCHIKAN D-4	55.95915 N	131.08539 W	C068S093E19	SHp
Sal Creek	CRAIG D-2	55.81197 N	132.50739 W	C070S084E10	CHp,COp,Pp,CTp,DVp
106-10-10040	CRAIG D-2	55.80298 N	132.56488 W	C070S084E17	CHp,COp,Pp,CTp,DVp
Salamander Creek	PETERSBURG B-1	56.35588 N	132.17925 W	C064S085E05	COp,DVp,SHp
107-40-10820	PETERSBURG B-1	56.28228 N	132.21142 W	C064S085E31	COp,DVp
Salmon Bay Lake	PETERSBURG A-4	56.23603 N	133.18783 W	C065S079E15	COp,Sp,DVp,SHp
106-41-10150-2003-0010					
Salmon Creek	PETERSBURG B-4	56.27610 N	133.30305 W	C064S078E31	COp
106-41-10270	PETERSBURG B-4	56.27070 N	133.29983 W	C064S078E31	COp
Salmon Creek	PORT ALEXANDER D-4	56.97683 N	135.14747 W	C056S065E31	CHp,COp,Pp,Sp,CTp,DVp,SHp
113-41-10320	PORT ALEXANDER D-4	56.94157 N	135.06641 W	C057S066E07	COp,Sp,SHp
Salmon Creek	JUNEAU B-2	58.32697 N	134.47614 W	C041S067E09	CHs,COs,Pp,DVp
111-40-10150	JUNEAU B-2	58.33244 N	134.46595 W	C041S067E09	CHs,COs,Pp,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Salmon Lake 113-41-10320-0010	PORT ALEXANDER D-4	56.96241 N	135.15009 W	C057S065E03	CHp,COp,Pp,Sp,CTp,DVp,SHp
Salmon Lake 102-60-10870-0020	CRAIG C-3	55.57575 N	132.68471 W	C073S084E05	COp,Pp,Sp,DVp,SHp
Salmon River 114-23-10080	JUNEAU B-6 JUNEAU B-6	58.40151 N 58.47760 N	135.73450 W 135.74703 W	C040S059E18 C039S059E19	CHp,COp,Pp,DVp,SHp CHp,COp,Pp,DVp,SHp
Salmon River 101-15-10500	KETCHIKAN D-1 BRADFIELD CANAL A-1	55.90062 N 56.02674 N	130.01986 W 130.07356 W	C069S100E12 C067S099E27	CHp,COp,Pp CHp,COp
Saltery Cove Creek 102-60-10050	CRAIG B-1 CRAIG B-1	55.40086 N 55.36815 N	132.31568 W 132.30806 W	C075S086E03 C075S086E14	CHp,COp,Pp COp
Saltery Creek 103-25-10050	CRAIG A-3 CRAIG A-3	55.19488 N 55.19748 N	132.79388 W 132.74522 W	C077S084E17 C077S084E15	CHp,COr,Pp CHp,COr,Pp
Saltery River 113-96-10020	SITKA D-7 SITKA D-7	57.90212 N 57.89596 N	136.27185 W 136.24370 W	C046S056E12 C046S057E07	CHp,COp,Pp CHp,Pp
Sample Creek 109-62-10140	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.47466 N 56.47685 N	134.03785 W 134.00303 W	C062S073E21 C062S073E22	CHp,COp,Pp,CTp,DVp CHp,COp,Pp,CTp,DVp
Sanborn Creek 110-34-10080	SUMDUM A-4 SUMDUM A-4	57.23953 N 57.22243 N	133.19876 W 133.14066 W	C053S077E29 C054S077E02	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
Sandfly Creek 101-15-10080	KETCHIKAN A-1 KETCHIKAN A-1	55.16249 N 55.16553 N	130.15130 W 130.17537 W	C077S101E26 C077S101E27	CHp,COsr,Pp CHp,COsr,Pp
Sandpiper Creek 101-60-10200	KETCHIKAN C-2 KETCHIKAN C-2	55.63732 N 55.61924 N	130.64840 W 130.63858 W	C072S096E11 C072S096E24	CHp,COp,Pp CHp,COp,Pp
Sargent Bay 101-51-10970	KETCHIKAN C-3 KETCHIKAN C-4	55.57572 N 55.55308 N	130.98093 W 131.02748 W	C073S095E04 C073S095E07	CHp,COp,Pp,Sp COp,Sp
Sarkar Creek 103-90-10140	CRAIG D-4 CRAIG D-4	55.95112 N 55.93652 N	133.24133 W 133.08429 W	C068S079E30 C068S080E32	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,Sp
Sarkar Lake 103-90-10140-0010	CRAIG D-4	55.95103 N	133.21087 W	C068S079E28	CHp,COp,Pp,Sp,CTp,DVp,SHp
Sashin Creek 109-10-10090	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.38044 N 56.37289 N	134.65071 W 134.66428 W	C063S069E28 C063S069E29	CHp,COp,Ks,Ppr,DVp,SHsp SHp
Sawmill Creek 115-20-10520	JUNEAU C-3 JUNEAU C-3	58.71843 N 58.71640 N	134.94561 W 134.93832 W	C036S063E29 C036S063E29	CHp,COr,Pp,DVp CHp,Pp,DVp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Sawmill Creek	SITKA A-4	57.04932 N	135.22791 W	C056S064E03	CHsr,COp,Psr,SHp
113-41-10210	SITKA A-4	57.05399 N	135.22562 W	C055S064E34	CHsr,COrs,Psr,SHs
Sawmill Creek	JUNEAU B-2	58.36906 N	134.46983 W	C040S066E26	COr,DVr
111-40-10100-2036	JUNEAU B-2	58.36753 N	134.46492 W	C040S066E26	COr,DVr
Sawmill Slough	BRADFIELD CANAL A-3	56.22349 N	130.89810 W	C065S094E20	CHs,COs,Ks,Ps,Sp
101-75-10300-2025	BRADFIELD CANAL B-3	56.26770 N	130.86629 W	C065S094E03	CHs,COs,Ks,Ps
Scenery Creek	SUMDUM A-3	57.08070 N	132.78848 W	C055S079E24	CHp,COp,Pp,DVp,SHp
110-12-10050	SUMDUM A-3	57.08083 N	132.74846 W	C055S080E19	SHp
Schwartz Creek	BRADFIELD CANAL A-5	56.22220 N	131.48320 W	C065S090E22	COr
107-40-10537-2020	BRADFIELD CANAL A-5	56.22020 N	131.47440 W	C065S090E22	COr
Seclusion, Lake	MT FAIRWEATHER C-2	58.53935 N	136.36738 W	C038S055E29	CHp,COp,Sp,DVp
114-60-10800-2004-0040					
Second Waterfall Creek	KETCHIKAN B-6	55.49448 N	131.75790 W	C073S090E32	Ps
101-90-10690	KETCHIKAN B-6	55.49410 N	131.75757 W	C073S090E32	Ps
Security Bay Creek	PORT ALEXANDER D-1	56.80580 N	134.27641 W	C058S071E29	CHp,COp,Pp,DVp
109-45-10100	PORT ALEXANDER D-1	56.77629 N	134.26273 W	C059S071E05	CHp,COp,Pp
Shaheen Creek	CRAIG C-4	55.74686 N	133.24840 W	C071S079E02	CHp,COr,Pr,Sp,DVp,SHp
103-90-10420	CRAIG C-4	55.67458 N	133.19034 W	C071S080E32	COp,DVp,SHp
Shakan Creek	PETERSBURG A-5	56.13761 N	133.46695 W	C066S077E23	COp,Pp
105-42-10150	PETERSBURG A-5	56.13490 N	133.45986 W	C066S077E23	COp,Pp
Shakes Slough	PETERSBURG C-1	56.71330 N	132.10676 W	C059S084E36	CHp,COp,Kp,Pp,Sp,DVp,SHp
108-40-10150-2029	PETERSBURG C-1	56.72797 N	132.12562 W	C059S084E25	CHp,COp,Kp,Pp,Sp,DVp,SHp
Sheep Creek	JUNEAU B-1	58.25739 N	134.32381 W	C042S068E05	CHp,Pp
111-40-10280	JUNEAU B-1	58.26085 N	134.32446 W	C042S068E05	CHp,Pp
Sherman Creek	JUNEAU D-4	58.86877 N	135.14338 W	C035S062E06	CHr,Ppr
115-31-10330	JUNEAU D-4	58.86714 N	135.13668 W	C035S062E06	Pp
Shinaku Creek	CRAIG C-4	55.60838 N	133.13336 W	C072S080E22	CHp,COpr,Pp,DVp,SHpr
103-60-10130	CRAIG C-4	55.66328 N	133.07590 W	C071S080E36	COp,SHp
Shine Creek	PETERSBURG B-5	56.32654 N	133.44328 W	C064S077E18	CHp,COp,Pp
106-41-10430	PETERSBURG B-5	56.31374 N	133.45684 W	C064S077E18	CHp,COp,Pp
Shiple Bay Lk Creek	PETERSBURG A-5	56.08980 N	133.50513 W	C067S077E04	CHp,COp,Pp,Sp,DVp,SHp
105-43-10020	PETERSBURG A-5	56.09127 N	133.49020 W	C067S077E03	CHp,COp,Pp,Sp,DVp,SHp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
ShIPLEy Lake 105-43-10020-0010	PETERSBURG A-5	56.09269 N	133.45562 W	C067S077E02	CHp,COp,Pp,SS,DVp
Shoal Creek 101-45-10900	KETCHIKAN B-4	55.43752 N	131.27447 W	C074S093E22	COp,Pp
	KETCHIKAN B-4	55.43217 N	131.26379 W	C074S093E22	COp,Pp
Shokum Creek 191-20-11600	BERING GLACIER A-3	60.02758 N	142.09926 W	C022S019E12	COp
	BERING GLACIER A-3	60.03260 N	142.08836 W	C022S019E01	COp
Short Creek 101-80-10840	BRADFIELD CANAL A-5	56.00377 N	131.52842 W	C068S090E05	COp,Pp,Sp,DVp,SHp
	BRADFIELD CANAL A-5	56.07589 N	131.64881 W	C067S089E09	COp,Sp,SHp
Shrine Creek 111-50-10140	JUNEAU B-3	58.47061 N	134.78642 W	C039S064E23	COr,Ps,CTp,DVp
	JUNEAU B-3	58.44879 N	134.76911 W	C039S064E36	COr
Shuktusa Branch 108-40-10150-2034	PETERSBURG C-1	56.70313 N	132.07762 W	C060S085E06	CHp,COp,Kp,Pp
	PETERSBURG C-1	56.66922 N	132.11485 W	C060S084E13	Pp
Sick Creek 102-30-10430	DIXON ENTRANCE D-1	54.93420 N	132.21567 W	C080S088E18	CHs,COs,Ps,Sp
	DIXON ENTRANCE D-1	54.93891 N	132.24394 W	C080S087E13	COp
Signal Creek 101-47-10150-2008	KETCHIKAN B-6	55.40915 N	131.70057 W	C074S090E35	COr,Ps,SHsr
	KETCHIKAN B-6	55.40331 N	131.70127 W	C074S090E35	COr
Sister Lake 113-72-10040-0010	SITKA C-7	57.61991 N	136.02266 W	C049S058E13	CHp,COp,Pp,Sp,DVp
Sitkoh Creek 113-59-10040	SITKA C-3	57.52196 N	134.95734 W	C050S065E22	CHp,COp,Pp,Sp,CTp,DVp,SHp
	SITKA C-4	57.51447 N	135.04299 W	C050S065E19	CHp,COp,Pp,Sp,CTp,DVp,SHp
Sitkoh Lake 113-59-10040-0010	SITKA C-4	57.50743 N	135.07455 W	C050S064E25	COp,Sp,CTp,DVp
Sitkum Creek 109-42-10050-2002	PETERSBURG D-6	56.93696 N	133.86960 W	C057S073E11	CHp,COp,Pp
	PETERSBURG D-6	56.93474 N	133.84685 W	C057S073E12	CHp,COp,Pp
Sittakanev River 111-32-10320-2058	TAKU RIVER C-6	58.55568 N	133.67797 W	C038S071E22	COr,Kr
	TAKU RIVER C-5	58.55854 N	133.65945 W	C038S071E22	COr
Situk Lake 182-70-10100-0010	YAKUTAT C-4	59.64220 N	139.40196 W	C026S035E24	CHp,COp,Kp,Pp,Sp,DVp,SHs
Situk River 182-70-10100	YAKUTAT B-5	59.44137 N	139.56526 W	C028S034E36	CHp,COp,Kp,Pp,Sp,DVp,OUp,SHp
	YAKUTAT C-4	59.64816 N	139.34556 W	C026S036E20	CHp,COp,Kp,Pp,Sp,DVp,SHs
Skagway River 115-34-10300	SKAGWAY B-1	59.45142 N	135.33395 W	C028S059E14	CHp,COp,Kp,DVp,OUp
	SKAGWAY B-1	59.49144 N	135.26737 W	C027S060E31	CHp,COpr,DVp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Skanax Creek 109-44-10390	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.84762 N 56.81919 N	134.16182 W 134.22268 W	C058S071E13 C058S071E22	CHp,COp,Pp,Sr,CTr,DVr,SHp COp,Pp,DVr
Skull Creek 101-55-10900	KETCHIKAN B-3 KETCHIKAN B-3	55.28672 N 55.25513 N	130.85351 W 130.86376 W	C076S096E17 C076S096E29	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
Slate Creek 115-20-10030	JUNEAU D-4 JUNEAU D-4	58.78571 N 58.79640 N	135.02567 W 135.03840 W	C035S062E35 C035S062E35	CHsr,COr,Psr,OUp CHsr,COr,Psr,OUp
Slate Creek 111-50-10070-2004-3006-4016	JUNEAU B-3 JUNEAU B-3	58.49169 N 58.48284 N	134.72156 W 134.72937 W	C039S065E17 C039S065E20	COp,SHp COp,SHp
Slide Creek 115-32-10250-2067-3001-4022	SKAGWAY B-3 SKAGWAY B-3	59.35065 N 59.34967 N	135.94154 W 135.95580 W	C029S056E23 C029S056E22	COr,Ss Ss
Slide Creek 102-70-10760	CRAIG D-2 CRAIG C-2	55.75464 N 55.74443 N	132.49151 W 132.52652 W	C070S084E35 C071S084E03	COp,Pp,Sp,CTp,DVp COr,Sp,CTpr,DVpr
Slo Duc Creek 109-42-10070	PETERSBURG D-6 PETERSBURG D-6	56.92177 N 56.92272 N	133.84665 W 133.83008 W	C057S073E13 C057S074E18	COp,Pp COp,Pp
Slocum Creek 111-32-10990	JUNEAU A-1 JUNEAU A-1	58.12917 N 58.10786 N	134.06456 W 134.00569 W	C043S069E24 C043S070E29	CHp,COr,Pps,SHp Pp
Slough Creek 109-62-10150	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.46089 N 56.44792 N	134.04092 W 134.03983 W	C062S073E29 C062S073E32	CHp,COp,Pp,CTp,DVp COp,CTp,DVp
Slow Creek 103-90-10280	CRAIG D-4 CRAIG D-4	55.86168 N 55.85708 N	133.15497 W 133.14157 W	C069S080E28 C069S080E27	CHs,COp,Pp CHs,COp,Pp
Small Point White Creek 109-42-10030	PETERSBURG D-6 PETERSBURG D-6	56.98892 N 56.98909 N	133.96832 W 133.94117 W	C056S072E28 C056S072E27	CHp,COp,Pp,SHp CHp,COp,Pp,SHp
Smokey Bear Creek 103-60-10310-2032-3003	CRAIG C-3 CRAIG C-3	55.58120 N 55.58040 N	132.92640 W 132.92700 W	C072S081E36 C072S081E36	COr COr
Smugglers Creek 101-90-10750	KETCHIKAN C-6 KETCHIKAN C-6	55.59658 N 55.59598 N	131.97888 W 131.97999 W	C072S088E30 C072S088E30	Pp Pp
Snowslide Creek 111-40-10240	JUNEAU B-2 JUNEAU B-2	58.28220 N 58.28309 N	134.37461 W 134.37429 W	C041S067E25 C041S067E25	COr COr
Sockeye Creek 103-90-10690	PETERSBURG A-5 PETERSBURG A-5	56.03961 N 56.05683 N	133.38401 W 133.41736 W	C067S078E20 C067S078E18	CHp,COp,Pp,Sp CHp,COp,Sp
Sockeye Creek 111-32-10320-2013	TAKU RIVER B-6 TAKU RIVER C-6	58.49647 N 58.53804 N	133.98028 W 133.99987 W	C039S069E14 C038S069E34	COp,Sp,CTp,DVp COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Sockeye Creek	KETCHIKAN A-3	55.09740 N	130.71000 W	C078S098E19	CHp,COp,Pp,Sp,DVs,SHp
101-30-10750	KETCHIKAN A-3	55.09790 N	130.70637 W	C078S098E19	CHp,COp,Pp,Sp,DVs,SHp
Soda Creek	CRAIG B-3	55.28072 N	132.92070 W	C076S082E15	CHs,COpr,Pps
103-40-10130	CRAIG B-3	55.30537 N	132.92134 W	C076S082E03	COr
Sogge Creek	SKAGWAY A-2	59.15839 N	135.37804 W	C031S060E30	COr
115-32-10200	SKAGWAY A-2	59.15921 N	135.37688 W	C031S060E30	COr
Soule River	KETCHIKAN D-1	55.81248 N	130.14307 W	C070S100E07	CHp,Pp
101-15-10390	KETCHIKAN D-1	55.83541 N	130.21726 W	C070S099E03	CHp
South Channel Yakataga River	BERING GLACIER A-4	60.07647 N	142.47909 W	C021S017E23	COp,Kp,DVp,SHp
192-30-11500	BERING GLACIER A-4	60.11067 N	142.26583 W	C021S018E12	COp,DVp,SHp
South Creek	JUNEAU B-5	58.40730 N	135.43335 W	C040S060E13	CHp,COp,Pp,Sp
114-80-10450	JUNEAU B-5	58.41232 N	135.40793 W	C040S061E07	CHp,Pp,Sp
South Fork Andrew Creek	PETERSBURG C-1	56.65103 N	132.20598 W	C060S084E20	CHp,COp,Kp,Pp,Sp,CTp,DVp,PCp,SHp
108-40-10150-2008-3010	PETERSBURG C-1	56.59136 N	132.14563 W	C061S085E09	CHp,COp,Kp,Pp,Sp,CTp,DVp,SHp
South Fork Chickamin River	KETCHIKAN D-3	55.87521 N	130.74117 W	C069S096E20	CHp,COp,Kp,Pp,SHp
101-71-10040-2018	KETCHIKAN D-2	55.88434 N	130.58584 W	C069S097E17	Ks
South Fork Cowee Creek	JUNEAU C-3	58.62423 N	134.86786 W	C037S064E33	CHs,COp,Ps,CTp,DVp,SHp
115-20-10620-2006	JUNEAU C-3	58.59438 N	134.84637 W	C038S064E09	COp,CTp,DVp,SHp
South Fork Craig River	BRADFIELD CANAL B-4	56.49843 N	131.31462 W	C062S090E14	COsr
108-40-10150-2080-3010-4014	BRADFIELD CANAL B-5	56.49093 N	131.35761 W	C062S090E15	COsr
South Fork Doame River	YAKUTAT A-1	59.07973 N	138.29105 W	C033S043E05	CHp,COs,Kp,Pp,Sp
181-10-10100-2006	YAKUTAT A-1	59.07411 N	138.11922 W	C033S044E09	COp,Sp
South of Washington Bay	PORT ALEXANDER C-2	56.70362 N	134.37653 W	C059S070E34	Ps
109-51-10110	PORT ALEXANDER C-2	56.70366 N	134.37339 W	C059S070E34	Ps
South Trick Lake	MT FAIRWEATHER B-3	58.35963 N	136.70437 W	C040S053E32	CHp
114-21-10210-0010					
Spasski Creek	JUNEAU A-4	58.09514 N	135.29226 W	C043S062E33	CHp,COp,Pp,CTp,DVp,SHp
114-27-10300	JUNEAU A-4	58.01639 N	135.25311 W	C044S062E34	CHp,Pp
Speel River	TAKU RIVER A-6	58.12754 N	133.71920 W	C043S071E24	CHp,COp,Pp,Sp,OUss
111-33-10300	TAKU RIVER A-5	58.18306 N	133.58572 W	C042S072E35	COp,Sp
Spider Creek	PETERSBURG A-1	56.22794 N	132.25456 W	C065S085E15	COr
107-30-10300-2021	PETERSBURG A-1	56.22749 N	132.26554 W	C065S085E16	COr

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Spiral Creek	CRAIG B-1	55.37037 N	132.23852 W	C075S087E18	COp,Pp
102-50-10370	CRAIG B-1	55.36636 N	132.24340 W	C075S087E18	COp,Pp
Spruce Creek	SUMDUM C-5	57.59333 N	133.33880 W	C049S075E26	CHp,COp,Pp
110-32-10070	SUMDUM C-4	57.59748 N	133.32829 W	C049S075E26	CHp,COp,Pp
Square Lake	YAKUTAT A-2	59.23666 N	138.72200 W	C031S040E09	COp,CTp,DVp
182-40-10100-2018-3009-0010					
Stag River	SITKA D-7	57.89638 N	136.27585 W	C046S056E12	CHp,COp
113-96-10030	SITKA D-7	57.88604 N	136.26492 W	C046S056E13	CHp,COp
Staney Creek	CRAIG D-4	55.81966 N	133.15519 W	C070S080E09	CHp,COp,Pp,DVp,SHp
103-90-10310	CRAIG C-3	55.72430 N	132.99394 W	C071S081E09	COr
Star Creek	KETCHIKAN A-1	55.23547 N	130.10154 W	C076S101E32	CHp,COp,Pp
101-15-10110	KETCHIKAN A-1	55.22922 N	130.11367 W	C076S101E31	CHp,COp,Pp
Starrigavan Creek	SITKA A-5	57.13174 N	135.37010 W	C055S063E03	CHp,COp,Pp,DVp,SHs
113-41-10150	SITKA A-4	57.10898 N	135.31508 W	C055S063E12	CHp,COp,Pp,DVp
Steelhead Creek	CRAIG C-3	55.63169 N	132.95962 W	C072S081E14	CHp,COp,Pp,DVp,SHp
103-60-10290	CRAIG C-3	55.71417 N	132.92633 W	C071S081E13	COp,SHp
Steelhead Creek	MT FAIRWEATHER C-5	58.57905 N	137.55078 W	C038S048E18	Pp,DVp,SHp
116-12-10030	MT FAIRWEATHER C-5	58.58901 N	137.50646 W	C038S048E09	Pp,DVp,SHp
Steelhead River	SITKA D-7	57.86509 N	136.10073 W	C046S057E24	CHp,COp,Pp
113-95-10070	SITKA D-7	57.81460 N	136.05919 W	C047S058E08	COp
Steep Creek	JUNEAU B-2	58.41720 N	134.54810 W	C040S066E08	COsr,Spr
111-50-10500-2006	JUNEAU B-2	58.41340 N	134.54200 W	C040S066E08	COsr,Spr
Stensland Creek	KETCHIKAN B-5	55.32574 N	131.66665 W	C075S090E36	COr
101-47-10320	KETCHIKAN B-6	55.31938 N	131.67068 W	C075S090E36	COr
Stensland Creek Tributary	KETCHIKAN B-6	55.31938 N	131.67068 W	C075S090E36	COr
101-47-10320-2021	KETCHIKAN B-6	55.31976 N	131.67210 W	C075S090E36	COr
Stewart Creek	KETCHIKAN D-6	55.75541 N	131.89439 W	C070S088E34	CHp,COp,Pp,SHp
101-90-10930	KETCHIKAN D-6	55.75562 N	131.91088 W	C070S088E34	CHp,COp,Pp,SHp
Stikine River	PETERSBURG C-1	56.63696 N	132.34134 W	C060S083E28	CHp,COp,Kp,Pp,Sp,CTp,DVp,OUp,PCp,SHp
108-40-10150	BRADFIELD CANAL C-6	56.65686 N	131.84950 W	C060S086E22	SHp
Stink Creek	JUNEAU A-2	58.16985 N	134.43778 W	C043S067E03	CHp,COp
111-40-10500	JUNEAU A-2	58.15438 N	134.42563 W	C043S067E10	CHp,COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Stone Creek	PORT ALEXANDER D-1	56.82537 N	134.16773 W	C058S071E24	CO _r ,DV _r
109-44-10390-2003-3005	PORT ALEXANDER D-1	56.82440 N	134.16420 W	C058S071E24	CO _r ,DV _r
Stonefly Creek	MT FAIRWEATHER D-2	58.95638 N	136.36147 W	C034S054E02	CH _p ,CO _r ,P _p ,S _p
114-77-10890	MT FAIRWEATHER D-2	58.96736 N	136.35105 W	C033S054E35	CH _s ,P _s ,S _r _s
Straight Creek	PORT ALEXANDER D-1	56.84721 N	134.13227 W	C058S072E18	CH _p ,CO _p ,P _p ,CT _p ,DV _p ,SH _p
109-44-10370-2003	PORT ALEXANDER D-1	56.81943 N	134.08026 W	C058S072E21	CH _p ,CO _p ,P _p
Strait Creek	PETERSBURG B-5	56.32712 N	133.41591 W	C064S077E17	CO _p ,P _p
106-41-10400	PETERSBURG B-5	56.31420 N	133.40079 W	C064S077E16	CO _p ,P _p
Stranger River	SITKA D-8	57.84576 N	136.37427 W	C046S056E29	CH _p ,CO _p ,P _p ,CT _p ,DV _p ,SH _p
113-91-10080	SITKA D-8	57.88113 N	136.34472 W	C046S056E16	CH _p ,CO _p ,CT _p ,DV _p ,SH _p
Strawberry Creek Tributary	JUNEAU C-3	58.51065 N	134.77759 W	C039S064E12	CO _r
111-50-10070-2004-3002-4017-5009	JUNEAU C-3	58.50978 N	134.77759 W	C039S064E12	CO _r
Streets Creek	PETERSBURG A-2	56.09055 N	132.62222 W	C067S083E06	CH _p ,CO _p ,P _p ,S _p ,CT _p ,DV _p ,SH _p
106-20-10100	PETERSBURG A-2	56.09675 N	132.62971 W	C066S083E31	CH _p ,CO _p ,P _p ,S _p ,CT _p ,DV _p ,SH _p
Streets Lake	PETERSBURG A-2	56.10047 N	132.64308 W	C066S083E31	CT _p ,DV _p
106-20-10100-0010					
Sudden Stream	YAKUTAT D-6	59.78915 N	139.97871 W	C024S032E32	CO _p
183-20-11700	YAKUTAT D-6	59.80584 N	140.00303 W	C024S032E30	CO _p
Sullivan Creek	JUNEAU D-4	58.85725 N	135.31989 W	C035S060E01	CH _s ,P _s
115-31-10380	JUNEAU D-4	58.85821 N	135.32186 W	C035S060E01	CH _s ,P _s
Summit Lake	YAKUTAT C-5	59.50997 N	139.76139 W	C028S033E12	CO _p ,P _p ,S _p ,CT _p ,DV _p
182-80-10100-2005-3015-0010					
Sunny Bay Creek	KETCHIKAN D-6	55.96328 N	131.96583 W	C068S087E21	P _p
107-20-10126	KETCHIKAN D-6	55.96344 N	131.96519 W	C068S087E21	P _p
Sunny Creek	CRAIG B-1	55.26432 N	132.28432 W	C076S086E24	CO _p ,P _p ,S _p ,SH _p
102-40-10870	CRAIG B-1	55.27580 N	132.32235 W	C076S086E15	SH _p
Sunny Hat Creek	CRAIG C-2	55.54134 N	132.41564 W	C073S085E13	CO _r ,P _p
102-60-10980	CRAIG C-2	55.54990 N	132.41781 W	C073S085E12	CO _p
Suntaheen Creek	JUNEAU A-4	58.06453 N	135.10760 W	C044S063E09	CH _p ,CO _r ,P _p ,CT _p ,DV _p ,SH _p
114-27-10150	JUNEAU A-4	58.03989 N	135.15674 W	C044S063E20	CO _r ,SH _p
Surge Lake	MT FAIRWEATHER A-2	58.00740 N	136.50935 W	C044S054E36	CO _p ,S _p ,CT _p ,DV _p ,SH _p
113-93-10010-0010					

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Surpri Creek	SUMDUM C-5	57.54975 N	133.48726 W	C050S074E11	CHp,Pp,CTp,DVp,SHp
110-32-10140	SUMDUM C-5	57.54250 N	133.47568 W	C050S074E12	CHp,Pp,CTp,DVp,SHp
Survey Creek	CRAIG D-6	55.92702 N	133.72793 W	C068S076E31	CHp,COp,Pp
103-90-10510	CRAIG D-6	55.94370 N	133.72146 W	C068S076E30	CHp,COp,Pp
Sutter Creek	PETERSBURG A-5	56.15298 N	133.44582 W	C066S077E14	CHp,COp,Pp,Sp,DVp,SHp
105-42-10140	PETERSBURG A-5	56.12077 N	133.42637 W	C066S077E25	CHp,COp,Sp,DVp,SHp
Sutter Lake	PETERSBURG A-5	56.14186 N	133.43368 W	C066S077E13	CHp,COp,Pp,Sp,DVp,SHp
105-42-10140-0020					
Swan Cove Creek	SITKA D-2	57.99440 N	134.34848 W	C045S068E02	CHp,Pp
111-16-10450	SITKA D-2	57.99494 N	134.36395 W	C045S068E02	CHp,Pp
Sweeny Creek	JUNEAU D-4	58.86030 N	135.14728 W	C035S062E06	COr,Pp,SHp
115-31-10350	JUNEAU D-4	58.84774 N	135.11986 W	C035S062E08	Pp
Sweetheart Creek	SUMDUM D-6	57.94379 N	133.69160 W	C045S072E25	CHp,Pp
111-35-10200	SUMDUM D-6	57.94585 N	133.67581 W	C045S072E25	CHp,Pp
Sweetwater Lake	CRAIG D-3	55.96713 N	132.93837 W	C068S081E18	CHp,COp,Pp,Sp,CTp,DVp,SHp
106-30-10670-2004-0020					
Swift Creek	KETCHIKAN A-2	55.01157 N	130.34844 W	C079S100E21	CHp,COp,Pp
101-11-11005	KETCHIKAN A-2	55.01918 N	130.37267 W	C079S100E17	CHp,COp,Pp
Switzer Creek	JUNEAU B-2	58.35281 N	134.51969 W	C040S066E33	CHp,COp,Pp,Sp,CTr,DVp
111-40-10070	JUNEAU B-2	58.36584 N	134.49957 W	C040S066E27	CHp,COp,CTr,DVp
Sykes Lake	KETCHIKAN A-3	55.15050 N	130.99335 W	C077S096E32	COp
101-41-10430-0010					
Sylvia Creek	SUMDUM C-5	57.56705 N	133.34904 W	C050S075E03	CHp,COp,Kp,Pp,DVp,SHp
110-32-10090-2011	SUMDUM C-5	57.56476 N	133.34565 W	C050S075E02	CHp,COp,Kp,Pp,DVp,SHp
Taain Creek	PETERSBURG C-3	56.74259 N	132.94135 W	C059S079E22	COp,DVp
106-44-10030	PETERSBURG C-3	56.74409 N	132.93921 W	C059S079E23	COp,DVp
Tahini River	SKAGWAY C-3	59.61548 N	135.98654 W	C026S055E13	COp,Kp,Sp,DVp,SHp
115-32-10250-2175	SKAGWAY C-3	59.65437 N	136.01047 W	C025S055E35	COp,Kp,Sp,DVp,SHp
Taiya River	SKAGWAY B-1	59.48064 N	135.34976 W	C027S059E34	CHp,COp,Kp,Pp,DVp,OUp
115-34-10230	SKAGWAY C-1	59.62306 N	135.32869 W	C026S059E11	COp,DVp
Takanis Creek	SITKA D-8	57.93674 N	136.47960 W	C045S055E27	COp,Sp
113-92-10020	SITKA D-8	57.94953 N	136.46486 W	C045S055E23	COp,Sp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Takanis Lake 113-92-10020-0010	SITKA D-8	57.95768 N	136.45490 W	C045S055E23	COp,Sp
Takatz Creek 112-11-10080	SITKA A-3 SITKA A-3	57.13759 N 57.14239 N	134.86242 W 134.86574 W	C054S066E35 C054S066E35	CHsr,COp,Psr,Sp CHsr,COp,Psr,Sp
Taku Lake 111-31-10050-0010	JUNEAU A-1	58.09162 N	134.02702 W	C043S070E31	COp,Sp,DVp
Taku River 111-32-10320	TAKU RIVER B-6 TAKU RIVER C-5	58.42412 N 58.58169 N	133.97091 W 133.65579 W	C040S069E11 C038S071E14	CHp,COr,Kr,Pp,Sr,CTp,DVp,LVp,OUsr,SHp CHp,COr,Kr,Pp,Sr,CTp,DVp,SHp
Tamgas Lake 101-25-10250-0010	KETCHIKAN A-5	55.05938 N	131.48806 W	C078S092E36	COp,Sp
Tanis Lake 182-30-10800-2010-0010	YAKUTAT B-2	59.27721 N	138.53534 W	C030S041E33	Sp
Tanis River 182-30-10800-2010	YAKUTAT A-2 YAKUTAT B-2	59.20266 N 59.27430 N	138.71108 W 138.54493 W	C031S040E28 C030S041E33	COr,Kr,Sp COp,Sp
Tashalich River 192-60-10300	BERING GLACIER A-8 BERING GLACIER A-7	60.02997 N 60.07616 N	143.66788 W 143.61454 W	C021S010E28 C021S010E02	COp COp
Tavin Creek 109-63-10025	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.32351 N 56.32517 N	134.20980 W 134.21101 W	C064S072E17 C064S072E17	Pp Pp
Tawah Creek 182-80-10100-2005	YAKUTAT B-5 YAKUTAT C-5	59.46750 N 59.50080 N	139.61468 W 139.73365 W	C028S034E23 C028S033E12	COs,Pp,Sp,CTp,DVp,OUp,SHp COs,Pp,Ss,CTp,DVp
Taylor Creek 106-43-10470	PETERSBURG D-5 PETERSBURG D-5	56.77905 N 56.79054 N	133.32305 W 133.35017 W	C059S077E05 C058S077E31	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp,CTp,DVp,SHp
Taylor Creek 110-32-10050	SUMDUM C-5 SUMDUM C-5	57.59098 N 57.59907 N	133.41515 W 133.40041 W	C049S075E29 C049S075E28	COp,Pp COp,Pp
Texas Creek 101-15-10500-2061	BRADFIELD CANAL A-1 BRADFIELD CANAL A-1	56.02674 N 56.05183 N	130.07356 W 130.09266 W	C067S099E27 C067S099E22	CHp,COp CHp,COp
Thayer Creek 112-17-10500	SITKA C-2 SITKA C-2	57.57519 N 57.58028 N	134.62877 W 134.62359 W	C049S067E35 C049S067E35	CHp,COr,Pp,Sp CHp,Pp,Sp
Thoms Creek 107-30-10300	PETERSBURG A-1 PETERSBURG A-1	56.17984 N 56.24194 N	132.14862 W 132.23335 W	C066S086E05 C065S085E11	CHp,COp,Pp,Sp,CTp,DVp,SHp Sp
Thoms Lake 107-30-10300-0020	PETERSBURG A-1	56.23381 N	132.24695 W	C065S085E15	COp,Sp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Thorne Lake 102-70-10580-0030	CRAIG D-3	55.76851 N	132.77166 W	C070S082E25	COp,Pp,SHp
Thorne River 102-70-10580	CRAIG C-2 CRAIG D-3	55.69685 N 55.81313 N	132.59250 W 132.77085 W	C071S084E19 C070S082E12	CHp,COp,Pp,Sp,CTp,DVp,SHp COp,SHp
Thorne River 102-70-10580-2012	CRAIG C-2 CRAIG C-2	55.70570 N 55.72042 N	132.63340 W 132.65311 W	C071S083E23 C071S083E14	COp,SHp COp,SHp
Thorny Creek 107-40-10530-2031	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.23690 N 56.23920 N	131.46650 W 131.46270 W	C065S090E15 C065S090E14	CHr,COR COR
Threemile Creek 103-60-10470-2071	CRAIG C-4 CRAIG C-3	55.52966 N 55.53049 N	132.99928 W 132.93095 W	C073S082E19 C073S082E22	COp,Pp,Sp COp
Tlevak Creek 103-40-10020	CRAIG B-4 CRAIG B-4	55.27571 N 55.28086 N	133.07972 W 133.07529 W	C076S081E15 C076S081E15	COp,Pp COp,Pp
Tom Creek 107-40-10470	BRADFIELD CANAL A-6 BRADFIELD CANAL B-6	56.20968 N 56.27926 N	131.68037 W 131.75001 W	C065S089E29 C064S088E31	CHp,COp,Ksr,Pp,Sp,CTp,DVp,SHp CHp,COp,Ksr,Pp,SHp
Tom Lake 107-40-10470-2050-0010	BRADFIELD CANAL B-6	56.25715 N	131.70725 W	C065S089E06	CHp,COp,Pp,Sp,CTp
Tombstone River 101-15-10190	KETCHIKAN B-1 KETCHIKAN B-1	55.40251 N 55.33542 N	130.05438 W 130.25106 W	C075S101E03 C075S100E29	CHp,COp,Pp,DVp,SHp CHp
Tonowek Creek 103-80-10330	CRAIG D-5 CRAIG D-5	55.76024 N 55.77447 N	133.37128 W 133.40590 W	C070S078E36 C070S078E26	COp,Pp COp,Pp
Topsy Creek 116-12-10040	MT FAIRWEATHER C-5 MT FAIRWEATHER C-5	58.55824 N 58.56709 N	137.49688 W 137.48305 W	C038S048E21 C038S048E21	Pp,DVp,SHp Pp,DVp,SHp
Totem Creek 106-41-10550	PETERSBURG C-5 PETERSBURG C-5	56.50482 N 56.56871 N	133.43971 W 133.48359 W	C062S077E08 C061S076E24	CHp,COp,Pp,CTp,DVp,SHp CHp,COp,Pp
Trail River 114-40-10350	MT FAIRWEATHER A-1 JUNEAU A-6	58.06500 N 58.01641 N	136.10718 W 135.98783 W	C044S057E09 C044S058E31	CHp,COp,Pp,DVp COp,DVp
Traitors Creek 101-90-10290	KETCHIKAN C-5 KETCHIKAN C-5	55.73291 N 55.70594 N	131.51909 W 131.44591 W	C071S091E07 C071S091E22	CHp,COp,Pp,SHp CHp,COp,Pp
Trevor Creek 103-60-10450	CRAIG C-4 CRAIG C-4	55.55969 N 55.55790 N	133.08338 W 133.06188 W	C073S081E10 C073S081E11	COR,Pp Pp
Triangle Lake 182-40-10100-2031-0010	YAKUTAT B-3	59.29303 N	138.93443 W	C030S039E30	DVp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Tributary to 12-Mile Arm	CRAIG B-3	55.44410 N	132.67339 W	C074S084E20	Ps,DVp,CTp
102-60-10794	CRAIG B-3	55.44474 N	132.67846 W	C074S084E20	Ps,DVp,CTp
Troll Creek	KETCHIKAN A-5	55.07133 N	131.53890 W	C078S092E27	Ps
101-25-10240	KETCHIKAN A-5	55.07170 N	131.53683 W	C078S092E27	Ps
Troll Creek	BERING GLACIER A-4	60.13011 N	142.42728 W	C021S017E01	COp
192-30-10100-2020-3033	BERING GLACIER A-4	60.14154 N	142.41749 W	C020S018E31	COr
Trollers Creek	KETCHIKAN B-6	55.47081 N	131.79904 W	C074S090E07	Pp
101-90-10705	KETCHIKAN B-6	55.46840 N	131.79922 W	C074S090E07	Pp
Trout Creek	PETERSBURG A-6	56.05065 N	133.69726 W	C067S076E20	CHp,COp,Pp,CTp,DVp,SHp
105-50-10010	PETERSBURG A-5	56.02700 N	133.56851 W	C067S077E30	COp,CTp,SHp
Trout Creek	PETERSBURG A-2	56.03543 N	132.37764 W	C067S084E26	CHp,COp,Pp,DVp,SHp
106-21-10050	PETERSBURG A-1	56.01824 N	132.30946 W	C067S085E32	CHp,COp,Pp,DVp
Trumpeter Lake	CRAIG D-2	55.88047 N	132.63335 W	C069S083E14	CHp,COp,Pp,Sp,CTp,DVp,SHp
106-10-10100-0010					
Tsirku River	SKAGWAY B-3	59.39055 N	135.86863 W	C029S057E06	CHp,COp,Sp,CTp,DVp,PCp,Wp
115-32-10250-2067	SKAGWAY B-3	59.30717 N	136.08320 W	C029S055E36	COs,DVp
Tsiu River	BERING GLACIER A-6	60.07775 N	143.09116 W	C021S014E19	COp
192-42-10400-2013	BERING GLACIER A-6	60.11246 N	143.17870 W	C021S013E10	COp
Tumakof Lake	PORT ALEXANDER B-3 & B-	56.37018 N	134.86012 W	C063S068E31	CHp,COp,Sp,DVp,SHp
113-13-10010-0010					
Tuneheah Creek	PETERSBURG C-5	56.59200 N	133.66249 W	C061S075E11	CHp,COp,Pp,Sp,CTp,DVp,SHr
105-32-10040	PETERSBURG C-5	56.60487 N	133.45070 W	C061S077E06	CTr,DVr
Tunnel Creek	KETCHIKAN B-2	55.37788 N	130.60848 W	C075S097E12	CHp,COp,Pp
101-55-10500	KETCHIKAN B-2	55.37680 N	130.57246 W	C075S098E07	CHp,COp,Pp
Turner Creek	TAKU RIVER B-6	58.31557 N	133.96997 W	C041S070E16	Pp,DVp
111-32-10800	TAKU RIVER B-6	58.31330 N	133.96165 W	C041S070E15	Pp,DVp
Twelvemile Creek	PETERSBURG D-4	56.97827 N	133.06969 W	C056S078E30	CHp,COp,Pp,CTp,DVp,SHp
110-11-10030	PETERSBURG D-4	56.93184 N	133.08035 W	C057S078E14	CHp,COp,Pp,CTp,DVp,SHp
Twelvemile Creek	CRAIG B-3	55.36553 N	132.73525 W	C075S083E13	CHpr,COpr,Ppr,SHpr,OUp
102-60-10720	CRAIG B-3	55.31320 N	132.69360 W	C076S084E06	COp,SHp
Twin Creek	PETERSBURG C-3	56.72028 N	132.92974 W	C059S079E35	CHp,COp,Pp
106-44-10040	PETERSBURG C-3	56.72014 N	132.91528 W	C059S079E35	CHp,COp,Pp

WATER BODY NAME / NUMBER	MAP SHEET	LAT.	LONG.	PLSS	SPECIES
Twin Glacier Lake 111-32-10320-2019-0010	TAKU RIVER C-6	58.54386 N	133.90120 W	C038S070E29	CO _r ,Kr,CT _p ,DV _p
Twin Island Lake 106-30-10800-0020	PETERSBURG A-4	56.16436 N	133.20894 W	C066S079E09	CO _p
Twin Pt Creek 111-31-10400	SITKA D-1 SITKA D-1	57.91338 N 57.90772 N	134.00520 W 134.02985 W	C046S070E01 C046S070E02	P _p P _p
Unuk River 101-75-10300	BRADFIELD CANAL A-4 BRADFIELD CANAL B-3	56.05265 N 56.34102 N	131.10900 W 130.74100 W	C067S092E24 C064S094E10	CH _p ,CO _p ,K _p ,P _p ,S _p ,DV _p ,SH _p ,OU _s CH _p ,CO _p ,K _p ,P _p ,S _p ,DV _p ,SH _p
Upper Landing Slough 101-75-10150-2002-3002	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.08900 N 56.08709 N	131.08732 W 131.08372 W	C067S093E06 C067S093E06	OU _p OU _p
Ustay River 182-40-10100-2018	YAKUTAT A-3 YAKUTAT B-2	59.23250 N 59.29497 N	138.83494 W 138.69439 W	C031S039E14 C030S040E22	CO _{opr} ,Kr,Sp,CT _p ,DV _p CO _p
Valentine Creek 101-60-10250	KETCHIKAN C-3 KETCHIKAN C-3	55.60852 N 55.60560 N	130.68700 W 130.66940 W	C072S096E22 C072S096E22	CH _p ,CO _p ,P _p CH _p ,CO _p ,P _p
Vallenar Creek 101-29-10060	KETCHIKAN B-6 KETCHIKAN B-6	55.37636 N 55.33928 N	131.83292 W 131.79955 W	C075S089E11 C075S090E30	CH _p ,CO _p ,P _p ,SH _p CO _r
Virginia Creek 102-60-10480	CRAIG B-2 CRAIG B-2	55.42959 N 55.44481 N	132.43292 W 132.42958 W	C074S085E25 C074S085E24	CO _p ,P _p CO _p
Virginia Lake 107-40-10070-0010	PETERSBURG B-1	56.47827 N	132.16751 W	C062S085E21	Sp,DV _p
Vivid Lake 114-75-10960-0010	MT FAIRWEATHER D-2	58.84191 N	136.45755 W	C035S054E17	Sr
Vixen Inlet Creek 107-10-10200	CRAIG D-1 CRAIG D-1	55.77682 N 55.76870 N	132.00319 W 132.00928 W	C070S087E25 C070S087E25	CH _p ,CO _p ,P _p ,CT _p ,DV _p ,SH _p CH _p ,CO _p ,P _p ,CT _p ,DV _p ,SH _p
W Cabin Creek 111-41-10160	JUNEAU A-3 JUNEAU A-3	58.16026 N 58.15522 N	134.67000 W 134.66846 W	C043S066E08 C043S066E08	CO _p CO _p
Walker Creek 101-80-10680-2030	KETCHIKAN D-6 KETCHIKAN D-6	55.99333 N 55.99965 N	131.84299 W 131.84285 W	C068S088E08 C068S088E05	CH _p ,CO _p ,K _p ,P _p ,S _p ,SH _p CH _p ,CO _p ,K _p ,P _p ,S _p ,SH _p
Walker Creek 101-71-10260	KETCHIKAN D-3 KETCHIKAN C-3	55.75271 N 55.74737 N	130.70234 W 130.67972 W	C070S096E33 C071S096E03	CH _p ,CO _p ,P _p CH _p ,CO _p ,P _p
Wanigan Creek 109-52-10045	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68156 N 56.68036 N	134.25491 W 134.26148 W	C060S071E08 C060S071E08	CH _p ,CO _p ,P _s CH _p ,CO _p ,P _s

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
Ward Creek 101-47-10150	KETCHIKAN B-6 KETCHIKAN B-6	55.40862 N 55.43169 N	131.71355 W 131.67232 W	C074S090E34 C074S090E24	CHp,COp,Pp,Sp,DVp,SHp CHp,COp,Pp,SHp
Ward Creek 112-17-10160	SITKA D-3 SITKA D-2	57.86849 N 57.86569 N	134.72289 W 134.52387 W	C046S066E21 C046S067E23	CHs,COsr,Ps,DVsr COsr,DVsr
Ward Lake 101-47-10150-0010	KETCHIKAN B-6	55.41293 N	131.69908 W	C074S090E35	CHp,COpr,Pp,Sp,DVp,SHp
Wasta Creek 101-80-10400	KETCHIKAN D-6 CRAIG D-1	55.85559 N 55.85435 N	131.92224 W 132.00469 W	C069S088E28 C069S087E25	CHp,COp,Pp,SHp COp
Waterfall Creek N 103-50-10270	CRAIG B-4 CRAIG B-4	55.31166 N 55.31835 N	133.23489 W 133.22422 W	C076S080E03 C075S080E34	CHp,Pp CHp,Pp
Waterfall Creek S 103-50-10290	CRAIG B-4 CRAIG B-4	55.30470 N 55.31410 N	133.23217 W 133.19986 W	C076S080E03 C076S080E02	CHp,COp,Pp,SHp COp,SHp
Watkins Pt Creek 107-20-10170	CRAIG D-1 CRAIG D-1	55.94930 N 55.93507 N	132.04120 W 132.02590 W	C068S086E25 C068S087E31	COp COp
Watson Creek 186-15-10400	ICY BAY D-2 & D-3 ICY BAY D-2 & D-3	59.96300 N 59.99048 N	141.62931 W 141.58778 W	C022S022E34 C022S022E24	COp COs
Waydelich Creek 111-50-10370	JUNEAU B-2 JUNEAU B-2	58.38201 N 58.38518 N	134.65781 W 134.65863 W	C040S065E22 C040S065E22	CHs,Ps CHs,Ps
Welcome, Lake 104-20-10350-0010	DIXON ENTRANCE D-4	54.98242 N	133.12025 W	C079S082E31	COp,DVp
Wesley Creek 111-50-10500-2025	JUNEAU B-2 JUNEAU B-2	58.41916 N 58.42472 N	134.58861 W 134.59345 W	C040S066E07 C040S065E01	COr,Ss COr,Ss
West Creek 115-34-10230-2009	SKAGWAY C-1 SKAGWAY C-1	59.52700 N 59.52645 N	135.34525 W 135.37349 W	C027S059E15 C027S059E16	COp,Pp,DVp COp
West Fork Katete River 108-40-10150-2068-3020	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.60302 N 56.50236 N	131.76148 W 131.75738 W	C061S087E01 C062S087E12	CHp,COp,Kp CHp,COp,Kp
West Fork Ohmer Creek 108-40-10500-2103	PETERSBURG C-3 PETERSBURG C-3	56.58019 N 56.57123 N	132.74320 W 132.78601 W	C061S081E15 C061S081E21	CHp,COp,Kp,Pp,Sp,DVp,SHr COp,DVp,SHp
West Fork Situk River 182-70-10100-2031	YAKUTAT C-4 YAKUTAT C-5	59.59084 N 59.64229 N	139.49234 W 139.50520 W	C027S035E09 C026S035E21	COr,Pp,Sp,DVr,SHr Sp
West Fork Tsivat River 192-42-10400-2043	BERING GLACIER A-6 BERING GLACIER A-6	60.13205 N 60.19158 N	142.99351 W 143.11178 W	C020S014E35 C020S014E07	COp,Sp COp

<i>WATER BODY NAME / NUMBER</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>PLSS</i>	<i>SPECIES</i>
West of Kell Bay	PORT ALEXANDER A-1	56.16900 N	134.19092 W	C066S073E06	Pp
105-10-10340	PORT ALEXANDER A-1	56.16810 N	134.19037 W	C066S073E07	Pp
West of Shelter Cove	PORT ALEXANDER B-1	56.48103 N	134.06663 W	C062S073E19	CHs,Ps
109-62-10160	PORT ALEXANDER B-1	56.47907 N	134.06325 W	C062S073E20	CHs,Ps
Whale Creek	CRAIG C-2	55.66922 N	132.53266 W	C071S084E33	CHp,COpr
102-70-10550-2002	CRAIG C-2	55.67124 N	132.54628 W	C071S084E33	COr
Wheeler Creek	JUNEAU A-3	58.06297 N	134.79849 W	C044S065E09	CHp,COr,Kp,Pp,CTp,DVp
112-16-10300	SITKA D-2	57.95327 N	134.61074 W	C045S067E20	COr
Whipple Creek	KETCHIKAN B-6	55.43767 N	131.80082 W	C074S090E19	Pp
101-47-10090	KETCHIKAN B-6	55.43829 N	131.80064 W	C074S090E19	Pp
White River	KETCHIKAN B-5	55.47413 N	131.53636 W	C074S091E11	CHp,COp,Pp,SHp
101-45-10240	KETCHIKAN B-5	55.44342 N	131.60349 W	C074S091E21	COp,Pp
White River	BERING GLACIER A-4	60.04675 N	142.22486 W	C021S019E31	COp,DVp
191-20-11000	BERING GLACIER A-3	60.07208 N	142.11482 W	C021S019E26	COp,DVp
White River	BRADFIELD CANAL A-5	56.23601 N	131.50216 W	C065S090E16	CHs,COs,Ps
107-40-10528	BRADFIELD CANAL A-5	56.23755 N	131.50558 W	C065S090E16	CHs,COs,Ps
Whiting River	SUMDUM D-6	57.99991 N	133.69131 W	C045S072E01	CHs,COp,Pp,Sp,DVp
111-35-10050	TAKU RIVER A-4	58.16786 N	133.32912 W	C043S074E04	CHs,COp,Pp,Sp,DVp
Willard Creek	PRINCE RUPERT D-2	54.96968 N	130.60587 W	C079S098E35	CHp,COp,Pp,Sp,SHp
101-11-10650	PRINCE RUPERT D-2	54.96388 N	130.58509 W	C080S098E01	CHp,COp,Pp,Sp
William Creek	PORT ALEXANDER B-1	56.37412 N	134.12191 W	C063S072E26	COp,Pp,DVp
109-62-10280	PORT ALEXANDER B-1	56.35574 N	134.11231 W	C064S072E01	COp
William Henry Creek	JUNEAU C-4	58.72349 N	135.23958 W	C036S061E28	CHs,Ps
115-10-10680	JUNEAU C-4	58.72467 N	135.24181 W	C036S061E28	CHs,Ps
Williams Creek	YAKUTAT A-2	59.18702 N	138.55690 W	C031S041E32	CHp,COsr,Kpr,Pp,Sp,CTp,DVp
182-30-11800	YAKUTAT A-2	59.22304 N	138.66398 W	C031S040E14	COp,Kp,Sp
Willie's Creek	JUNEAU B-4	58.41564 N	135.08694 W	C040S063E07	COp,CHp,Pp,SHp
112-15-10540	JUNEAU B-4	58.41143 N	135.11991 W	C040S062E11	CHp,Pp
Willie's Creek	JUNEAU B-4	58.41467 N	135.10452 W	C040S062E12	CHp,Pp
112-15-10540-braid1	JUNEAU B-4	58.41324 N	135.11060 W	C040S062E12	CHp,Pp
Willie's Creek	JUNEAU B-4	58.41350 N	135.10542 W	C040S062E12	COr
112-15-10540-braid2	JUNEAU B-4	58.41360 N	135.10595 W	C040S062E12	COr

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Willie's Creek	JUNEAU B-4	58.41282 N	135.10766 W	C040S062E12	COr
112-15-10540-braid3	JUNEAU B-4	58.41292 N	135.10816 W	C040S062E12	COr
Wilson River	KETCHIKAN B-2	55.40223 N	130.60802 W	C075S097E01	CHp,COp,Kp,Pp,SHp
101-55-10200	KETCHIKAN B-2	55.47150 N	130.59786 W	C074S097E12	CHp,COp,Kp,Pp,SHp
Windfall Creek	JUNEAU C-3	58.51527 N	134.74510 W	C039S065E06	CHp,COp,Pp,Sp,CTp,DVp,SHp
111-50-10070-2004-3006	JUNEAU B-3	58.48354 N	134.70541 W	C039S065E20	COp
Windfall Creek - Clarence Strait	CRAIG C-2	55.59807 N	132.35851 W	C072S085E27	COr,Pp
102-70-10280	CRAIG C-2	55.59826 N	132.40560 W	C072S085E29	COr
Windfall Lake	JUNEAU C-3	58.50689 N	134.72735 W	C039S065E08	COp,Sp,CTp,DVp,SHp
111-50-10070-2004-3006-0010					
Winstanley Creek	KETCHIKAN B-3	55.40617 N	130.88413 W	C074S096E31	CHp,COp,Pp,SHp
101-51-10100	KETCHIKAN B-3	55.41172 N	130.88117 W	C074S096E31	CHp,COp,Pp,SHp
Wolf Creek	KETCHIKAN C-5	55.56033 N	131.64900 W	C073S091E07	CHp,COp,Pp
101-90-10600	KETCHIKAN C-5	55.54255 N	131.60512 W	C073S091E17	COp
Wolf Creek - S Kuiu	PORT ALEXANDER B-1	56.36164 N	134.17082 W	C063S072E33	CHp,Pp
109-62-10290	PORT ALEXANDER B-1	56.35580 N	134.15834 W	C064S072E03	CHp,Pp
Wolf Point Creek	MT FAIRWEATHER D-1	58.99625 N	136.16068 W	C033S055E24	CHs,COpr,Psp,Ss
114-77-11000	MT FAIRWEATHER D-1	58.99519 N	136.19849 W	C033S055E23	CHp,COp,Pp,Sp
Wolverine Creek	KETCHIKAN D-6	55.91729 N	131.79651 W	C069S089E05	CHp,COp,Kp,Pp,Sp,DVp,SHp
101-80-10680	KETCHIKAN D-6	55.99333 N	131.84299 W	C068S088E08	CHp,COp,Kp,Pp,Sp,SHp
Wright Creek	CRAIG A-2	55.19713 N	132.60816 W	C077S085E16	Pp
103-25-10440	CRAIG A-2	55.20223 N	132.60409 W	C077S085E09	Pp
Wright River	TAKU RIVER C-6	58.52888 N	133.74293 W	C038S071E31	CHp,COp,Kp,Pp,Sp
111-32-10320-2032	TAKU RIVER C-5	58.50500 N	133.65903 W	C039S071E10	CHp,COp,Kp,Pp,Sp
Wukuklook Creek	SITKA D-3	57.91842 N	134.93815 W	C045S065E31	CHs,COp,Pp
112-12-10500	SITKA D-4	57.95049 N	135.02296 W	C045S064E22	COp,Pp
Yaht River	ICY BAY D-2 & D-3	59.86312 N	141.39524 W	C024S023E01	COs
185-10-10100	ICY BAY D-1	59.92392 N	141.22083 W	C023S024E13	COs
Yana River	ICY BAY D-1	59.81143 N	141.15427 W	C024S025E28	COp
184-10-10100	ICY BAY D-1	59.84953 N	141.00164 W	C024S026E08	COp
Yatuk Creek	CRAIG D-4	55.89355 N	133.15328 W	C069S080E16	CHp,COp,Pp,DVp,SHp
103-90-10250	CRAIG D-4	55.92853 N	133.09327 W	C068S080E31	COr,SHr

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Yehring Creek 111-32-10320-2024	TAKU RIVER C-6 TAKU RIVER B-6	58.50154 N 58.49431 N	133.78558 W 133.77639 W	C039S070E12 C039S070E13	CHp,COr,Kp,Sr,DVp COp,DVp
Young Lake 111-41-10050-0010	JUNEAU A-2	58.12578 N	134.48149 W	C043S067E20	COp,DVp
Zim Creek 106-41-10600	PETERSBURG B-5 PETERSBURG C-5	56.49664 N 56.51101 N	133.37393 W 133.35103 W	C062S077E15 C062S077E11	COp,Pp,DVp,SHp COp,Pp,DVp,SHp

