

Special Publication No. 06-04

**Catalog of Waters Important for Spawning, Rearing,
or Migration of Anadromous Fishes – Southeastern
Region, Effective March 1, 2006**

by

J. Johnson

and

Ed Weiss

January 2006

Alaska Department of Fish and Game

Alaska Department of Natural Resources



Symbols and Abbreviations

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

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

SPECIAL PUBLICATION NO. 06-04

**CATALOG OF WATERS IMPORTANT FOR SPAWNING, REARING, OR
MIGRATION OF ANADROMOUS FISHES – SOUTHEASTERN REGION,
EFFECTIVE MARCH 1, 2006**

by

J. Johnson
and
Ed Weiss

Alaska Department of Fish and Game
Division of Sport Fish, Research and Technical Services
333 Raspberry Road, Anchorage, Alaska, 99518-1599

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The Division of Sport Fish Special Publications series was established in 1991 for the publication of techniques and procedures manuals, informational pamphlets, special subject reports to decision-making bodies, symposia and workshop proceedings, application software documentation, in-house lectures, and other documents that do not fit in another publication series of the Division of Sport Fish. Since 2004, the Division of Commercial Fisheries has also used the same Special Publication series. Special Publications are intended for fishery and other technical professionals. Special Publications are available through the Alaska State Library and on the Internet: <http://www.sf.adfg.state.ak.us/statewide/divreports/html/intersearch.cfm>. This publication has undergone editorial and peer review.

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

and

Ed Weiss
Alaska Department of Natural Resources, Office of Habitat Management and Permitting
550 West 7th Avenue, Suite 1420, Anchorage, AK 99501-3566, USA

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If you believe you have been discriminated against in any program, activity, or facility, or if you desire further information please write to ADF&G, P.O. Box 25526, Juneau, AK 99802-5526; U.S. Fish and Wildlife Service, 4040 N. Fairfax Drive, Suite 300 Webb, Arlington, VA 22203 or O.E.O., U.S. Department of the Interior, Washington DC 20240.

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INTRODUCTION

PURPOSE AND AVAILABILITY OF THE ATLAS AND CATALOG

As of April 15, 2003, Executive Order 107 transferred functions related to protection of fish habitat in rivers, lakes, and streams under Alaska Statutes 16.05.840 - .860 and 16.05.870 - .890 from the Alaska Department of Fish and Game (ADF&G) to the Alaska Department of Natural Resources (ADNR). The authorities for fish habitat protection are now found in Alaska Statutes 41.14.840 - .860 and 41.14.870 - .890. Former 5 AAC 95.010 which adopted the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* and the *Atlas to the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* into regulation was relocated to 11 AAC 195.010, with conforming technical changes, to reflect Executive Order 107.

Alaska Statute 41.14.870(a) requires the ADNR 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 11 AAC 195.010 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 these specifications. 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).

ADF&G and ADNR work together to identify and map the water bodies specified under AS 41.14.870, and ADNR protects these habitats through implementation of its Fish Habitat Permitting program. Protection of these specified water bodies is addressed by other sections of AS 41.14.870, which require persons or governmental agencies to submit plans and specifications to ADNR 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 41.14.870, 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 ADNR, Office of Habitat Management and Permitting (OHMP), Anchorage Regional Office at 550 West 7th Avenue, Suite 1420, Anchorage, AK 99501-3566 (phone 907-269-8690) or the ADF&G Sportfish Division at 333 Raspberry Road, Anchorage, AK 99518-1599 (phone 907-267-2342).

Copies of the entire *Atlas of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* are available for examination at the OHMP area offices in Juneau, Fairbanks, and Anchorage and the ADF&G Sport Fish Division offices in Anchorage and Juneau. Copies are also available for viewing at the Alaska State Library in Juneau and the Alaska Resources and Information Services (ARLIS) library 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 OHMP offices in Craig, Palmer, Petersburg, and Soldotna and ADF&G offices in Anchorage, Bethel, Cold Bay, Cordova, Craig, Delta Junction, Dillingham, Douglas, Dutch Harbor, Fairbanks, Glennallen, Haines, Homer, Juneau, Ketchikan, King Salmon, Kodiak, Nome, Palmer, Petersburg, Sand Point, Sitka, Soldotna, Tok, Wrangell, and Yakutat.

STATUTES AND REGULATIONS

The Alaska laws summarized below form the basis for the ADNR, OHMP Fish Habitat Permitting program and OHMP's 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 41.14.870 requires ADNR to “specify” or list, “the various rivers, lakes, and streams or parts of them that are important for the spawning, rearing, or migration of anadromous fish.” It also requires anyone wanting to construct a hydraulic project, or use, divert, obstruct, pollute, or change the natural flow or bed of a specified water body, or operate a vehicle in these specified water bodies to contact ADNR 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 deputy commissioner (or deputy commissioner's authorized representative) determines that the plans and specifications provide for the proper protection of fish and game, ADNR Office of Habitat Management & Permitting 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 41.14.880 establishes that any person or organization beginning a construction or use without the deputy 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 41.14.890 authorizes OHMP 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 41.14.895 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 41.14.900 specifies that anyone violating AS 41.14.870 – .895 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

11 AAC 195.010: *The Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes*, and its companion Atlas are the means by which ADNR specifies water bodies considered important for use by anadromous fish in accordance with AS 41.14.870. The Atlas and Catalog are adopted by reference under 11 AAC 195.010(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 11 AAC 195.010(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 41.14.870 - .895 include:

- ⇒ If a defendant is not an organization: A fine of up to \$10,000.
- ⇒ If the defendant is an organization: Maximum fines of up to \$200,000; or three times the pecuniary gain realized by the defendant; or three times the pecuniary damage or loss caused by the defendant to another, or to the property of another, as a result of the offense.

In addition to these fines, convicted defendants are liable for the cost of restoring the stream to its original condition (AS 41.14.880), may receive up to one year in prison, and may be subject to civil fines or penalties. Please refer to the complete current text of AS 41.14.870 - .900, AS 12.55.035 and 12.55.135 and 11 AAC 195.010 for detailed information.

OTHER FISH HABITAT PROTECTION STATUTES

AS 41.14.840 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 ADNR 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 deputy commissioner to be impractical, *AS 41.14.850* allows for the owner/applicant to compensate for the loss resulting from the dam or obstruction by paying a lump sum acceptable to the deputy 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 41.14.860 sets penalties or fines for violating AS 41.14.840 and 41.14.850 and any regulations adopted under them. Owners of dams or obstructions who fail to comply with AS 41.14.840 or 41.14.850 within a reasonable time designated in a notice from the deputy 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 41.14.870(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 ADNR, OHMP 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 ADNR 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 must include a written, signed request, a completed Fish Habitat Permit Application, and any other necessary materials, including any relevant "other-agency" permit authorizations such as a U.S. Army Corps of Engineers permit application or an Alaska Coastal Project Questionnaire (see "Other Permittee Responsibilities" section below).

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

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

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

If the deputy 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. In those instances where, in the department’s judgment, an adverse impact to fish or fish habitat is unavoidable or cannot be adequately mitigated, the department will deny the permit application.

Required mitigation measures may include one or more of the following:

1. Avoiding the adverse impact altogether by not taking a certain action or parts of an action.
2. Minimization of the adverse impact by limiting the degree or magnitude of the action and its implementation.
3. Rectifying the adverse impact by repairing, rehabilitating, or restoring the impacted environment.
4. Reduction or elimination of the adverse impact over time by preservation and maintenance operations during the life of the proposed use or activity.
5. Compensation for the adverse impact by replacing or providing substitute resources or environments. Compensatory mitigation measures will be considered only if all other mitigation measures do not adequately mitigate adverse impacts.

PERMITS FOR UNSPECIFIED STREAMS

In addition, a Fish Habitat Permit may be required under AS 41.14.840 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 41.14.840 are the same as those outlined above for AS 41.14.870. The appropriate OHMP office should be contacted 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 plan. The permittee shall notify OHMP and obtain written approval in the form of a permit amendment prior to beginning any activity that deviates from the approved plan. Final determination as to the significance of any deviation from, or modification to, the approved plan and the need for a permit amendment is OHMP’s responsibility. Therefore, a permittee should promptly consult the OHMP when considering a deviation from the approved plan.

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, other divisions of the Department of Natural Resources, ADF&G, the Office of Project Management and Permitting and private land owners.

CONTACTS

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

OHMP Area Offices	Area of Responsibility
Juneau Area Office (I) 400 Willoughby Avenue, 4th Floor Juneau, AK 99801-1796 465-4105 phone 465-4759 fax Jackie Timothy, Area Office Manager jackie_timothy@dnr.state.ak.us	Northern Southeast - Juneau, Douglas, Gustavus, Haines, Skagway, Hoonah, Sitka, Yakutat, Icy Bay Game Management Units (GMUs; designations are approximate) 1C & 1D; 4 (most); 5
Anchorage Area Office (II) 550 West 7 th Avenue Anchorage, AK 99501 269-8690 phone 269-5673 fax Stewart Seaberg, Area Office Manager stewart_seaberg@dnr.state.ak.us	Municipality of Anchorage, Prince William Sound, Copper River Delta, Alaska Peninsula, Aleutian Islands, Bristol Bay - Anchorage, Whittier, Valdez, Cordova, Kodiak, Dillingham, Togiak, Unalaska GMUs: 6; 8; 9; 10; 11 S of Haley Cr.; 14C; 16B (S half); 17
Fairbanks Area Office (III) 1300 College Road Fairbanks, AK 99701-1551 459-7289 phone 456-3091 fax Mac McLean, Area Office Manager mac_mclean@dnr.state.ak.us	Interior, Northern, Western, and Southwest Alaska; North Slope, Yukon and Kuskokwim river basins, Copper River basin north of the Chugach Mountains - Fairbanks, Delta Junction, Glennallen, Chitna, Bethel, Nome, Kotzebue, Barrow GMUs: 11 N of Haley Cr.; 12; E portions of 13A, 13B, & 13D; 13E (Cantwell and upper Nenana River only); 18 through 26
Mat-Su Area (IV) Office 1800 Glenn Highway, Suite 12 Palmer, AK 99645-6736 745-7363 phone 745-7369 fax Mike Bethe, Area Office Manager mike_bethe@dnr.state.ak.us	Matanuska/Susitna Basin, Talkeetna Mountains - Palmer, Wasilla, Big Lake, Talkeetna, Trapper Creek GMUs: W portion of 13A, 13B, & 13D; 13E (except Cantwell and upper Nenana River); 14A & 14B; 16A & 16B (north half)
Kenai Area Office (V) 514 Funny River Road Soldotna, AK 99669-8255 260-4882 phone 260-5992 fax Lee McKinley, Area Office Manager lee_mckinley@dnr.state.ak.us	Kenai Peninsula - Kenai, Soldotna, Homer, Seldovia, Portage, Cooper Landing, Seward GMUs: 7; 15
Petersburg Area Office (VI) P.O. Box 667 Petersburg, AK 99833-0667 772-5224 phone 772-9336 fax Jim Cariello, Area Office Manager jim_cariello@dnr.state.ak.us	Southern Southeast - Petersburg, Kake, Wrangell, Angoon GMUs: 1A (most) & 1B; 3; 4 (Admiralty Island from Angoon south)
Prince of Wales Area Office (VII) P.O. Box 668 Craig, AK 99921-0668 826-2560 phone 826-2562 fax Mark Minnillo, Area Office Manager mark_minnillo@dnr.state.ak.us	Prince of Wales, Dall, Long, Revillagigedo, and Gravina islands - Craig, Klawock, Hydaburg, Thorne Bay, Coffman Cove, Ketchikan GMU: 1A (Revillagigedo and Gravina islands); 2

Table 1.—OHMP area offices and contacts.

ATLAS AND CATALOG USERS' GUIDE

FORMAT

The Atlas and Catalog are divided into six volumes corresponding to Alaska's six fish and game resource management regions (Arctic, Interior, Western, Southwest, Southcentral, Southeast) 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 numerically-ordered list of the water bodies documented as being used by anadromous fish. Also listed are the U.S. Geological Survey (USGS) quadrangle (quad) map, latitude, longitude, anadromous fish documented in the water body and a legal description for the mouth and upper known extent of anadromous fish use for each specified water body.

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

LIMITATIONS

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

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

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

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

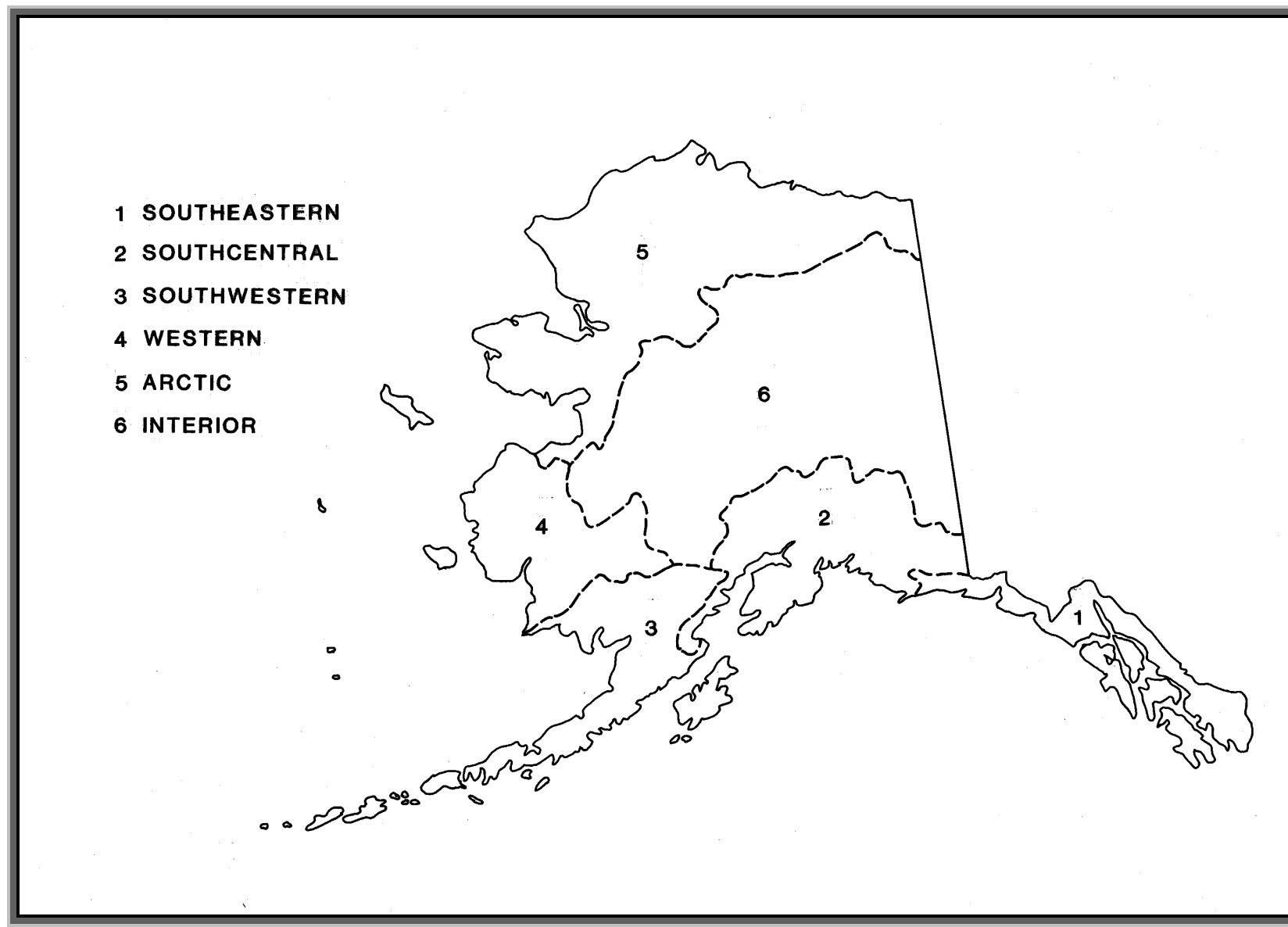


Figure 1.—Atlas and Catalog Regional Boundaries

INTERPRETATION OF THE ATLAS

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

Numbering of Specified Water Bodies

Note: Examples given below refer to Figure 3.

All streams, rivers, and lakes specified in the Atlas and Catalog have a unique identifying number. The first six digits consist of a three-digit number and a two-digit number, separated by a hyphen. This number set is derived from the 1982 ADF&G statistical fishing district number identifying the body of salt water to which the system drains. Although fishing district numbers used by the ADF&G Commercial Fisheries Division have changed periodically since 1982, the numbering system in the Atlas and Catalog remains based on the 1982 statistical area boundaries in order to maintain a unique number for each specified water body through time.

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

A stream branching from a first-order stream (i.e., second-order) carries the same base number (e.g., 101-52-10100) plus a four-digit number indicating that specific tributary. In the example, “2021” denotes the tributary that branches to the left (heading upstream) on Big River, making the entire number for this second-order stream 101-52-10100-2021. Third-, fourth- and higher-order streams are numbered in the same way by adding a four-digit number for each branch. The first digit for each branch sequence always indicates the stream order.

By convention, the last digit of a number sequence used to identify second- and higher- order streams will be even if the tributary branches to the right (heading upstream) and odd if it branches to the left. 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 waterway downstream. The Catalog lists the entire number sequence.

The number assigned to a lake begins with the number of the stream that drains from it, plus a four-digit number beginning with a zero. In Figure 3, a lake occurs along a third-order stream in the Blue Creek drainage. Its unique identification number, 101-53-10100-2010-3005-0010, consists of the third-order stream number (101-53-10100-2010-3005) plus the four-digit lake identifier (0010).

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

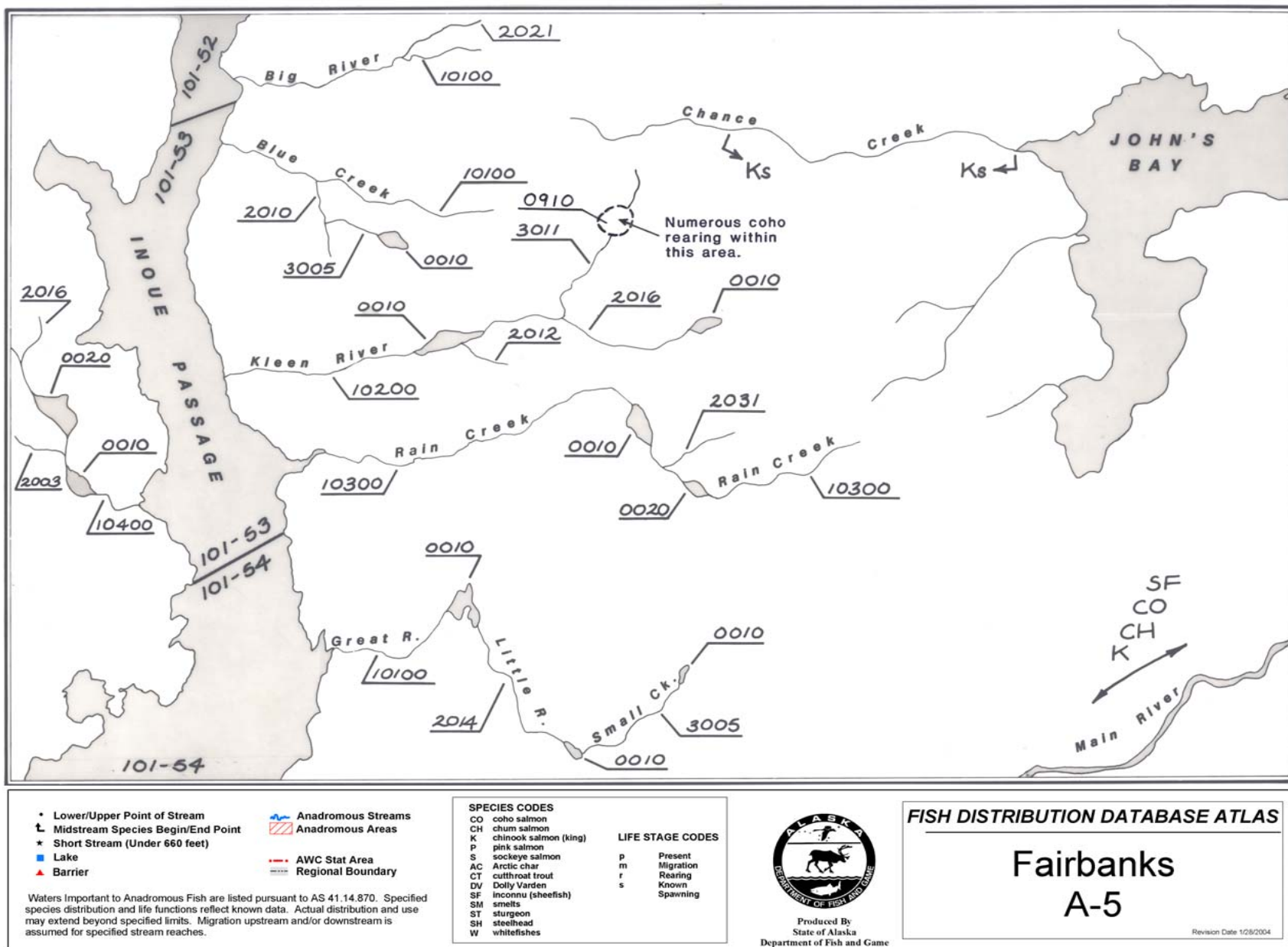


Figure 3.—Examples of Atlas stream numbering

A four-digit number sequence beginning with 09 designates polygons. Used only in special cases, polygons will be numbered, whenever possible, with the stream number on which the polygon is located, followed by a 09xx polygon designation. 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, which is 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. In the first example, a first-order stream is named "Kleen River," but the named river does not continue above the first lake. Kleen River is numbered 101-53-10200, for statistical fishing district "101-53" and first-order stream "10200." A lake identifier "0010" is added to denote the first lake upstream of Kleen River. Because all tributaries flowing into a lake retain the base number of the lake's outlet stream but add a *next-higher-order* stream identifier, the tributary to the first lake above Kleen River is numbered 101-53-10200-2012. Meanwhile, the headwater lake that drains into second-order tributary "2016" reflects that in its last two suffixes: 101-53-10200-2016-0010. Any streams flowing into this lake would be third order and numbered accordingly.

In the second multi-lake example, Rain Creek passes through a series of lakes. Each lake is assigned the first-order stream number 101-53-10300, followed by a sequential and unique lake number, 0010 for the first lake, 0020 for the second. Tributaries to either Rain Creek or the lakes (none shown) would bear a second-order number after the base number.

The same numbering conventions apply to the third case, 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, 101-53-10400-0020 for the second lake).

In the fourth example, Great River, Little River, and Small Creek are first-, second-, and third order streams, respectively. 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. In this example, the first lake (above first-order stream Great River) is 101-54-10100-0010; the second lake (above second-order tributary Little River) is 101-54-10100-2014-0010; and the third lake (above third-order tributary Small Creek) is 101-54-10100-2014-3005-0010. Alone, the lake identifiers for these three lakes appears to be the same, however, when combined with the outlet stream number, a unique number for each stream is formed.

Symbols

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

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

A double-headed arrow is usually added to show that the range of a listed species continues onto adjacent maps (see notation for king, chum, and coho salmon, and sheefish migrating on Main

River). While this convention has been utilized on Atlas maps produced in the past, Atlas maps produced during and after the 2004 update will use the anadromous waters number and species string to indicate the range of anadromous fish species that continues onto adjacent Atlas maps.

INTERPRETATION OF THE CATALOG

Water Bodies by Number

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

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

In this example, the first line lists:

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

The second line lists:

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

For purposes of data presentation in the catalog, lakes and polygons do not have mouths or upper points. Instead the location information contained in the first line reflects a point near the middle of the lake or polygon on the cited quadrangle map. 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.

<u>SPECIES CODES</u>	<u>LIFE STAGE CODES</u>	<u>MERIDIAN CODES</u>
AC = Arctic Char	m = migration	C = Copper River Meridian
AL = Arctic Lamprey	p = present	F = Fairbanks Meridian
K = Chinook Salmon	r = rearing	K = Kuskokwim Meridian
CH = Chum Salmon	s = spawning	S = Seward Meridian
CO = Coho Salmon		U = Umiat Meridian
CT = Cutthroat Trout		
DV = Dolly Varden		
OU = Eulachon		
SF = Sheefish		
LP = Lamprey, undifferentiated		
PC = Pacific lamprey		
P = Pink Salmon		
LV = River lamprey		
SM = Smelts, undifferentiated		
S = Sockeye Salmon		
SH = Steelhead Trout		
ST = Sturgeon, undifferentiated		
W = Whitefishes, undifferentiated		

Table 2.–List of Annotation Codes

Water Bodies by Name

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

SOURCES

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

ADF&G "Alaska's Fisheries Atlas" (1978);

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

ADF&G individual reports;

U.S. Forest Service;

U.S. Fish and Wildlife Service;

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

Bureau of Land Management survey notes; and

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

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

UPDATE PROCEDURES

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

Proposals for revisions to the Atlas and Catalog should be submitted to the Anchorage ADF&G, Sport Fish Division office. The proposed revision must include a nomination form, available through Sport Fish Division 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

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DEFINITIONS

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

15. **“Mean lower low water”** means a tidal datum used in referring to tidelands or the tidally affected portion of the stream, that is equal to the average of the lower of the two low tides of each day over a 19-year Metonic cycle, as established by the National Ocean Service of the National Oceanic and Atmospheric Administration.
16. **“Migration”** means the predictable, purposeful, or seasonal movement of fish, unrestricted by other than natural influences.
17. **“Mitigation”** means measures which must be undertaken by an applicant to avoid, minimize, rectify, reduce, or compensate for potential adverse impacts to fish or fish habitat resulting from a proposed use or activity
18. **“Mouth”** means a line drawn between the seaward extremities of the exposed tideland banks of any stream channel(s) at mean lower low water; a stream or river may have more than one mouth by virtue of having more than one channel that empties into a receiving body of water.
19. **“Permit”** means the written approval by the deputy commissioner of ADNR or the deputy commissioner’s authorized representative, in the form of a Fish Habitat Permit issued through an area office of the ADNR, Office of Habitat Management and Permitting (OHMP), based on plans and specifications as required by either AS 41.14.840 or AS 41.14.870.
20. **“Pollute”** means altering the physical, chemical or biological properties of a stream, river, or lake to the extent that the water fails to meet the Alaska Water Quality Standards set forth in 18 AAC 70.010 - .110.
21. **“Polygon”** means a geographic area of numerous water bodies or wetland areas that cannot be accurately mapped at the 1:63,360-scale and which are important for the spawning rearing or migration of anadromous fish. These polygons are listed in the Catalog with single point identifiers and delineated on the Atlas maps by a dashed line boundary. All waters within these polygons are considered specified anadromous fish bearing water bodies.
22. **“portion of the bed(s) and banks, up to the ordinary high water mark (OHW)”** means (A) in the non-tidal portion of a river, lake, or stream: the portion of the bed(s) and banks up to which the presence and action of the non-tidal water is so common and usual, and so long continued in all ordinary years, as to leave a natural line or "mark" impressed on the bank or shore as indicated by erosion, shelving, changes in soil characteristics, destruction of terrestrial vegetation, or other distinctive physical characteristics; (B) in a braided river, lake, or stream: the area delimited by the natural line or "mark," as defined in Part A above, impressed on the bank or shore of the outside margin of the most distant channels; or (C) in the tidally influenced portion of a river, lake, or stream: the portion of the bed(s) and banks below the (1) OHW as described in A or B above, or (2) mean high water elevation; whichever is higher at the project site.
23. **“Rearing”** means the developmental life phase of a fish from fertilization of eggs to adult.
24. **“River”** means a stream of fairly large size flowing in a definite course or channel, or a series of diverging and converging channels.
25. **“Slough”** means (A) a low, swampy ground or overflow channels where water flows sluggishly for considerable distances; (B) a side channel slough formed by channelization; (C) a sluggish channel of water, such as a side channel of a stream, in which water flows slowly through low, swampy ground, or a section of an abandoned stream channel containing water most or all of the year, but with flow only at high water, and occurring in a flood plain or delta; (D) a marsh tract

lying in a shallow, undrained depression on a piece of dry ground; (E) term used for a creek or sluggish body of water in a bottomland.

26. **“Spawning”** means the deposition or fertilization of fish eggs, including preparation for deposition or fertilization.
27. **“Specified upper limit”** means the documented upstream limit of anadromous fish use as depicted in *An Atlas to the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* or listed in the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes*.
28. **“Specified Water Body”** means a river, stream, or lake, in its liquid or frozen state, its braided channels, distributaries, sloughs, backwaters, and estuaries, including the portion of the bed(s) and banks up to the ordinary high water mark, from its mouth to its specified upper limit as depicted in *An Atlas to the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes* or listed in the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes*.
29. **“Stream”** means a natural or artificial watercourse containing flowing water at least part of the year including a river, creek or tributary.

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-11-10030	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.89199 N 54.89201 N	130.94806 W 130.94218 W	C080S096E33 C080S096E34	COp,Ps COp,Ps
101-11-10047	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.80417 N 54.80624 N	130.91505 W 130.91623 W	C081S097E34 C081S097E33	COp,Pp,CHp COp,Pp,CHp
101-11-10050	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.79257 N 54.79684 N	130.90307 W 130.88784 W	C082S097E03 C081S097E35	COp,Pp COp,Pp
101-11-10060	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.77707 N 54.78850 N	130.85477 W 130.85496 W	C082S097E12 C082S097E01	COp,Pp,CHp COp,Pp,CHp
101-11-10060-2002	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.77764 N 54.78457 N	130.85319 W 130.83344 W	C082S097E12 C082S098E06	COp,Pp,CHp COp,Pp,CHp
101-11-10100	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.83220 N 54.82160 N	130.79337 W 130.80589 W	C081S098E20 C081S098E29	COp,Pp COp,Pp
101-11-10120	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.84047 N 54.83752 N	130.80030 W 130.81208 W	C081S098E17 C081S098E20	COp,Pp COp,Pp
101-11-10140	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.84821 N 54.87918 N	130.80540 W 130.83427 W	C081S098E17 C081S098E06	COp,Pp,CHp,SHp SHp
101-11-10140-2002	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.84902 N 54.87411 N	130.80381 W 130.78866 W	C081S098E17 C081S098E04	COp,Pp,CHp,SHp SHp
101-11-10180	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.82419 N 54.83458 N	130.75877 W 130.76267 W	C081S098E27 C081S098E22	COp,Pp,CHp COp,Pp,CHp
101-11-10220	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.84834 N 54.85552 N	130.74513 W 130.75135 W	C081S098E15 C081S098E10	Pp,CHp Pp,CHp
101-11-10230	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.86169 N 54.85929 N	130.74179 W 130.74423 W	C081S098E11 C081S098E10	Pp Pp
101-11-10250	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.89870 N 54.89561 N	130.75126 W 130.76283 W	C080S097E26 C080S097E35	COp,Pp,CHp COp,Pp,CHp
101-11-10270	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93248 N 54.93010 N	130.75940 W 130.76819 W	C080S097E14 C080S097E15	Pp Pp
101-11-10290	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93928 N 54.94471 N	130.75826 W 130.76444 W	C080S097E14 C080S097E11	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-11-10330	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.96303 N 54.97774 N	130.74268 W 130.73919 W	C080S097E02 C079S097E36	Sp,COp,Pp,CHp,SHp Sp,COp,Pp,CHp,SHp
101-11-10370	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.95747 N 54.98469 N	130.73357 W 130.68074 W	C080S097E01 C079S098E29	COp,Pp,CHp,SHp,DVp,CTp COp,SHp,DVp,CTp
101-11-10390	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.90530 N 54.93457 N	130.72643 W 130.70123 W	C080S097E25 C080S098E18	Sp,COp,Pp,CHp,SHp,DVp Ss
101-11-10390-0010 Nakat Lake	PRINCE RUPERT D-3	54.92417 N	130.71305 W	C080S098E19	Sp,COp,Pp,CHp,SHp,DVp
101-11-10390-2015	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93319 N 54.93413 N	130.70250 W 130.70325 W	C080S098E18 C080S098E18	Ss Ss
101-11-10410	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.88533 N 54.87979 N	130.72910 W 130.72136 W	C080S097E36 C081S098E02	COp,Pp COp,Pp
101-11-10490	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.79555 N 54.78558 N	130.69033 W 130.68190 W	C082S099E06 C082S099E06	COp,Pp,CHp COp,Pp,CHp
101-11-10500	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.76183 N 54.75655 N	130.68931 W 130.69259 W	C082S099E18 C082S098E13	COs,Ps COs,Ps
101-11-10520	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.82447 N 54.81810 N	130.65118 W 130.65304 W	C081S099E29 C081S099E29	Pp Pp
101-11-10560	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.83210 N 54.83861 N	130.65463 W 130.65630 W	C081S099E20 C081S099E20	Pp Pp
101-11-10580	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.85208 N 54.85022 N	130.69583 W 130.70693 W	C081S098E13 C081S098E13	Pp,CHp Pp,CHp
101-11-10600	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.94415 N 54.95042 N	130.67532 W 130.68135 W	C080S098E08 C080S098E08	Pp Pp
101-11-10630	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.96585 N 54.96919 N	130.64435 W 130.65255 W	C080S098E04 C080S098E04	Pp Pp
101-11-10640	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.97561 N 54.98263 N	130.59877 W 130.59663 W	C079S098E35 C079S098E35	COp,Pp COp,Pp
101-11-10650	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.97300 N 54.96422 N	130.59476 W 130.58342 W	C079S098E35 C080S098E01	Sp,COp,Pp,CHp,SHp Sp,COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-11-10650-2003	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.97120 N 54.99060 N	130.59122 W 130.58054 W	C079S098E36 C079S098E25	Sp,COp,Pp,CHp,SHp Sp,COp,Pp,CHp
101-11-10680	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.95644 N 54.95334 N	130.63262 W 130.62769 W	C080S098E03 C080S098E10	Pp Pp
101-11-10700	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.90307 N 54.90980 N	130.65082 W 130.64038 W	C080S098E28 C080S098E27	Pp,CHp Pp,CHp
101-11-10708	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.88708 N 54.88392 N	130.66000 W 130.65819 W	C080S098E33 C080S098E33	Ps Ps
101-11-10720	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.84404 N 54.85203 N	130.64336 W 130.63217 W	C081S099E17 C081S099E16	COp,Pp COp,Pp
101-11-10740	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.85880 N 54.86346 N	130.57527 W 130.59227 W	C081S099E11 C081S099E11	COp,Pp,CHp COp,Pp,CHp
101-11-10750	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.88504 N 54.91129 N	130.52965 W 130.56198 W	C080S099E32 C080S099E30	Sp,COp,Pp,CHp,SHp Sp,COp,Pp,CHp,SHp
101-11-10770	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.90779 N 54.91041 N	130.47635 W 130.48212 W	C080S099E27 C080S099E27	Pp Pp
101-11-10780	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.91598 N 54.92763 N	130.48125 W 130.49826 W	C080S099E22 C080S099E16	Pp,CHp Pp,CHp
101-11-10790	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.95287 N 54.99872 N	130.46993 W 130.46421 W	C080S099E10 C079S099E23	Sp,COp,Pp,CHp,SHp,DVp Ss
101-11-10790-0010	PRINCE RUPERT D-2	54.98472 N	130.46250 W	C079S099E26	Sp,COp,SHp,DVp
101-11-10790-2001	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.95372 N 54.95892 N	130.46847 W 130.47516 W	C080S099E10 C080S099E03	COp,Pp,CHp COp,Pp,CHp
101-11-10790-2020	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.99506 N 54.99769 N	130.46453 W 130.46055 W	C079S099E26 C079S099E26	Ss Ss
101-11-10820	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.93608 N 54.94542 N	130.45873 W 130.46151 W	C080S099E14 C080S099E11	Pp,CHp Pp,CHp
101-11-10830	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.93197 N 54.93778 N	130.45920 W 130.44327 W	C080S099E14 C080S099E14	Pp,CHp Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-11-10840	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.90708 N 54.92787 N	130.45464 W 130.42527 W	C080S099E26 C080S099E13	COp,Pp,CHp COp,Pp,CHp
101-11-10843	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.90293 N 54.90106 N	130.45384 W 130.43841 W	C080S099E26 C080S099E25	COs,Ps COs,Ps
101-11-10860	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.88505 N 54.88037 N	130.47706 W 130.48548 W	C080S099E34 C081S100E05	Pp Pp
101-11-10880	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.81610 N 54.82354 N	130.56854 W 130.57150 W	C081S099E26 C081S099E26	COp,Pp,CHp COp,Pp,CHp
101-11-10890	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.81333 N 54.82656 N	130.56367 W 130.54330 W	C081S099E25 C081S099E24	COp,Pp,CHp COp,Pp,CHp
101-11-10910	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.85295 N 54.86292 N	130.48039 W 130.48645 W	C081S100E16 C081S100E08	Pp Pp
101-11-10930	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.86917 N 54.87267 N	130.44156 W 130.44884 W	C081S100E03 C081S100E03	Pp Pp
101-11-10950	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.87502 N 54.87972 N	130.43437 W 130.43718 W	C081S100E03 C081S100E03	Pp Pp
101-11-10960	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.87773 N 54.88220 N	130.42974 W 130.43293 W	C081S100E02 C081S100E02	Pp Pp
101-11-10970	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.90434 N 54.90689 N	130.38339 W 130.38622 W	C080S100E29 C080S100E29	Ps Ps
101-11-10990	PRINCE RUPERT D-2 PRINCE RUPERT D-2	54.94238 N 54.95697 N	130.34050 W 130.34844 W	C080S100E10 C080S100E04	COp,Pp,CHp COp,Pp,CHp
101-11-11005	KETCHIKAN A-2 KETCHIKAN A-2	55.01190 N 55.01951 N	130.34676 W 130.37099 W	C079S100E21 C079S100E17	COp,Pp,CHp COp,Pp,CHp
101-11-11010	KETCHIKAN A-1 KETCHIKAN A-2	55.02979 N 55.08400 N	130.31514 W 130.34275 W	C079S100E11 C078S100E28	COp,Pp,CHp,SHs COp,Pp,CHp
101-11-11010-2006	KETCHIKAN A-1 KETCHIKAN A-1	55.08290 N 55.09443 N	130.32756 W 130.32002 W	C078S100E27 C078S100E22	COp,Pp,CHp,SHs COp,Pp,CHp,SHs
101-11-11055	KETCHIKAN A-1 KETCHIKAN A-1	55.01853 N 55.02368 N	130.25583 W 130.26080 W	C079S101E18 C079S101E18	COp,Pp COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-11-11060	KETCHIKAN A-1 KETCHIKAN A-1	55.01917 N 55.02992 N	130.25128 W 130.25451 W	C079S101E18 C079S101E07	COp,Pp,CHp COp,Pp,CHp
101-11-11090	KETCHIKAN A-1 KETCHIKAN A-1	55.04452 N 55.04812 N	130.22539 W 130.22757 W	C079S101E05 C079S101E05	Ps Ps
101-15-10010	KETCHIKAN A-1 KETCHIKAN A-1	55.06389 N 55.06704 N	130.21601 W 130.22487 W	C078S101E32 C078S101E32	COsr,Ps COsr,Ps
101-15-10060 Harrison Creek	KETCHIKAN A-1 KETCHIKAN A-1	55.10988 N 55.12444 N	130.19353 W 130.20391 W	C078S101E16 C078S101E09	COp,Pp COp,Pp
101-15-10080	KETCHIKAN A-1 KETCHIKAN A-1	55.16709 N 55.16583 N	130.15471 W 130.17368 W	C077S101E26 C077S101E27	COsr,Pp,CHp COsr,Pp,CHp
101-15-10100	KETCHIKAN A-1 KETCHIKAN A-1	55.19240 N 55.19606 N	130.12020 W 130.15531 W	C077S101E13 C077S101E14	COp,Ps,CHp COp,Ps,CHp
101-15-10110	KETCHIKAN A-1 KETCHIKAN A-1	55.23576 N 55.22951 N	130.09984 W 130.11197 W	C076S101E32 C076S101E31	COp,Pp,CHp COp,Pp,CHp
101-15-10120	KETCHIKAN B-1 KETCHIKAN A-1	55.25114 N 55.25000 N	130.11179 W 130.11750 W	C076S101E30 C076S101E30	COp,Pp,CHp COp,Pp,CHp
101-15-10140	KETCHIKAN A-1 KETCHIKAN B-1	55.24770 N 55.26654 N	130.09964 W 130.09847 W	C076S101E29 C076S101E20	COp,Pp,CHp COp,Pp,CHp
101-15-10142	KETCHIKAN A-1 KETCHIKAN A-1	55.24109 N 55.25000 N	130.09366 W 130.08017 W	C076S101E32 C076S101E28	COp,Pp,CHp COp,Pp,CHp
101-15-10143	KETCHIKAN A-1 KETCHIKAN A-1	55.22851 N 55.24250 N	130.08905 W 130.08476 W	C077S102E06 C076S101E32	COp,Pp,CHp COp,Pp,CHp
101-15-10190	KETCHIKAN B-1 KETCHIKAN B-1	55.39887 N 55.33574 N	130.06090 W 130.24939 W	C075S101E04 C075S100E29	COp,Pp,CHp,SHp,DVp CHp
101-15-10190-0020	KETCHIKAN B-1	55.35139 N	130.21195 W	C075S100E21	COp,CHp,DVp
101-15-10280	KETCHIKAN C-1 KETCHIKAN C-1	55.55818 N 55.56213 N	130.13994 W 130.16187 W	C073S100E12 C073S100E02	COp,Pp,CHp COp,Pp,CHp
101-15-10380 Davis River	KETCHIKAN D-1 KETCHIKAN D-1	55.75989 N 55.83308 N	130.17553 W 130.30043 W	C070S099E36 C070S099E06	Pp,CHp CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-15-10390	KETCHIKAN D-1 KETCHIKAN D-1	55.81278 N 55.88310 N	130.14137 W 130.19503 W	C070S100E07 C069S099E14	Pp,CHp CHp
101-15-10390-2005	KETCHIKAN D-1 KETCHIKAN D-1	55.83571 N 55.83571 N	130.18283 W 130.21556 W	C070S099E02 C070S099E03	CHp CHp
101-15-10400	KETCHIKAN D-1 KETCHIKAN D-1	55.82882 N 55.83549 N	130.10390 W 130.10744 W	C070S100E04 C070S100E05	Pp Pp
101-15-10500 Salmon River	KETCHIKAN D-1 BRADFIELD CANAL A-1	55.90046 N 56.02704 N	130.02266 W 130.07185 W	C069S100E12 C067S099E27	COp,Pp,CHp COp,CHp
101-15-10500-2007	KETCHIKAN D-1 KETCHIKAN D-1	55.91845 N 55.91802 N	130.03633 W 130.04203 W	C069S100E02 C069S100E02	CHp CHp
101-15-10500-2018	KETCHIKAN D-1 KETCHIKAN D-1	55.94126 N 55.94441 N	130.04783 W 130.04450 W	C068S099E26 C068S099E25	CHp CHp
101-15-10500-2022	KETCHIKAN D-1 KETCHIKAN D-1	55.94141 N 55.94816 N	130.05564 W 130.05816 W	C068S099E26 C068S099E26	COr COr
101-15-10500-2023	KETCHIKAN D-1 KETCHIKAN D-1	55.94826 N 55.94465 N	130.06802 W 130.07206 W	C068S099E26 C068S099E27	CHp CHp
101-15-10500-2023-3002	KETCHIKAN D-1 KETCHIKAN D-1	55.94852 N 55.95468 N	130.07135 W 130.07271 W	C068S099E27 C068S099E22	CHp CHp
101-15-10500-2028 Fish Creek	KETCHIKAN D-1 KETCHIKAN D-1	55.93585 N 55.98378 N	130.04055 W 130.05040 W	C068S099E36 C068S099E11	COp,Pp,CHp COp,Pp,CHp
101-15-10500-2036	KETCHIKAN D-1 KETCHIKAN D-1	55.95706 N 55.96791 N	130.06261 W 130.06467 W	C068S099E23 C068S099E14	COsr,Ps,CHs COsr,Ps,CHs
101-15-10500-2061 Texas Creek	BRADFIELD CANAL A-1 BRADFIELD CANAL A-1	56.02704 N 56.05495 N	130.07185 W 130.08903 W	C067S099E27 C067S099E15	COp,CHp COp,CHp
101-15-10500-2061-3024 Texas Creek trib	BRADFIELD CANAL A-1 BRADFIELD CANAL A-1	56.03480 N 56.04762 N	130.06970 W 130.06867 W	C067S099E26 C067S099E23	COpr COpr
101-15-10510	KETCHIKAN D-1 KETCHIKAN D-1	55.90374 N 55.90864 N	130.01159 W 130.01657 W	C069S100E12 C069S100E12	CHp CHp
101-15-10520 *Hyder Creek	KETCHIKAN D-1 KETCHIKAN D-1	55.91153 N 55.92104 N	130.00231 W 130.02952 W	C069S100E01 C069S100E02	COr COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-21-10110	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.90392 N 54.93251 N	131.38484 W 131.38912 W	C080S093E27 C080S093E15	COp,Pp COp
101-21-10110-0060	PRINCE RUPERT D-5	54.93358 N	131.38601 W	C080S093E15	COp
101-21-10110-2007	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.91120 N 54.90758 N	131.40193 W 131.41028 W	C080S093E28 C080S093E28	COp COp
101-21-10110-2011	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.92269 N 54.93125 N	131.41092 W 131.41972 W	C080S093E21 C080S093E17	COp COp
101-21-10170	PRINCE RUPERT D-5 PRINCE RUPERT D-4	54.92948 N 54.93187 N	131.34263 W 131.32435 W	C080S093E13 C080S093E13	COp,Pp COp
101-21-10170-0030	PRINCE RUPERT D-4	54.93722 N	131.33139 W	C080S093E13	COp
101-21-10170-0040	PRINCE RUPERT D-4	54.93222 N	131.31778 W	C080S094E18	COp
101-21-10200	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.92183 N 54.92177 N	131.34666 W 131.34103 W	C080S093E23 C080S093E24	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
101-21-10200-0010	PRINCE RUPERT D-5	54.92222 N	131.33778 W	C080S093E24	DVp
101-21-10250	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.91765 N 54.91318 N	131.35839 W 131.34937 W	C080S093E23 C080S093E23	COp,Pp,CHp COp,Pp,CHp
101-21-10270	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.88439 N 54.89832 N	131.31718 W 131.32067 W	C080S094E31 C080S093E25	COp,Pp COp,Pp
101-21-10300	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.90254 N 54.90372 N	131.25121 W 131.29073 W	C080S094E28 C080S094E29	COpr,Ps COr
101-21-10300-0010	PRINCE RUPERT D-4	54.90083 N	131.26694 W	C080S094E28	COr,Ps
101-21-10300-0020	PRINCE RUPERT D-4	54.90528 N	131.29361 W	C080S094E29	COr
101-21-10300-2008	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.90826 N 54.91027 N	131.26238 W 131.25974 W	C080S094E28 C080S094E28	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-21-10300-2008-0010	PRINCE RUPERT D-4	54.91305 N	131.25333 W	C080S094E21	COr
101-23-10050	KETCHIKAN A-4 KETCHIKAN A-4	55.11495 N 55.12928 N	131.03727 W 131.03998 W	C078S095E12 C078S095E01	COp,Pp,CHp COp,Pp,CHp
101-23-10070	KETCHIKAN A-4 KETCHIKAN A-4	55.09909 N 55.11190 N	131.02293 W 131.00000 W	C078S095E24 C078S096E18	COp,Pp,CHp COp,Pp,CHp
101-23-10100	KETCHIKAN A-3 KETCHIKAN A-3	55.04605 N 55.05078 N	130.97231 W 130.95334 W	C079S096E05 C079S096E04	Sp,COp,Pp,SHp,DVp Sp,COp,Pp,SHp,DVp
101-23-10100-0010 Kah Shakes Lake	KETCHIKAN A-3	55.05639 N	130.93639 W	C078S096E34	Sp,COp,Pp,DVp
101-23-10100-2004	KETCHIKAN A-3 KETCHIKAN A-3	55.05327 N 55.04058 N	130.93128 W 130.93193 W	C079S096E03 C079S096E10	Ss,COp Ss,COp
101-23-10110	KETCHIKAN A-3 KETCHIKAN A-3	55.03558 N 55.01257 N	130.97741 W 130.95482 W	C079S096E08 C079S096E21	COp,Pp COp
101-23-10110-0010	KETCHIKAN A-3	55.02139 N	130.96139 W	C079S096E16	COp
101-23-10130	KETCHIKAN A-4 KETCHIKAN A-3	55.02749 N 55.00646 N	131.00065 W 130.97907 W	C079S096E07 C079S096E20	COp,Pp COp,Pp
101-23-10130-0010	KETCHIKAN A-3	55.01639 N	130.98639 W	C079S096E17	COp
101-23-10160	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.98156 N 54.98722 N	130.97059 W 130.96172 W	C079S096E32 C079S096E28	Ps Ps
101-23-10172	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.98442 N 54.98888 N	130.92573 W 130.92201 W	C079S096E27 C079S096E27	COp,Pp COp,Pp
101-23-10180	KETCHIKAN A-3 KETCHIKAN A-3	55.00784 N 55.04816 N	130.90341 W 130.90925 W	C079S096E23 C079S096E02	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
101-23-10190	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.99764 N 55.00000 N	130.88405 W 130.88100 W	C079S096E25 C079S096E24	COp,Pp,CHp COp,Pp,CHp
101-23-10250	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.98620 N 54.99048 N	130.88283 W 130.87089 W	C079S096E25 C079S096E25	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-23-10260	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.96935 N 54.96921 N	130.86232 W 130.85211 W	C079S097E31 C080S097E06	COp,Pp COp,Pp
101-23-10260-2005	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.96921 N 54.98254 N	130.85211 W 130.84131 W	C080S097E06 C079S097E32	COp,Pp Pp
101-23-10270	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.96598 N 54.92748 N	130.86317 W 130.79714 W	C080S097E06 C080S097E16	COp,Pp,CHp,SHp COp,Pp
101-23-10270-0020	PRINCE RUPERT D-3	54.94944 N	130.83166 W	C080S097E08	COp,Pp
101-23-10270-2011	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.94768 N 54.95108 N	130.82327 W 130.81814 W	C080S097E08 C080S097E08	COr COr
101-23-10320	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.95304 N 54.93059 N	130.88033 W 130.84774 W	C080S096E12 C080S097E18	COp,Pp,CHp COp,Pp,CHp
101-23-10340	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93533 N 54.91102 N	130.88842 W 130.86214 W	C080S096E13 C080S097E30	COp,Pp,CHp COp,Pp,CHp
101-23-10360	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.93624 N 54.92370 N	130.90401 W 130.90705 W	C080S096E14 C080S096E23	COp,Pp,CHp COp,Pp,CHp
101-23-10430	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.94828 N 54.94583 N	130.93349 W 130.92940 W	C080S096E10 C080S096E10	Ps Ps
101-23-10440	PRINCE RUPERT D-3 PRINCE RUPERT D-3	54.92816 N 54.92689 N	130.93846 W 130.93280 W	C080S096E15 C080S096E15	Ps Ps
101-23-10460	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.91694 N 54.91138 N	131.28165 W 131.28474 W	C080S094E20 C080S094E29	Pp Pp
101-23-10490	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.94728 N 54.94342 N	131.23257 W 131.25179 W	C080S094E10 C080S094E09	COp,Pp COp,Pp
101-23-10550	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.96222 N 54.95891 N	131.24937 W 131.26104 W	C080S094E04 C080S094E04	COp,Pp COp,Pp
101-23-10560	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.97968 N 54.97596 N	131.25611 W 131.26919 W	C079S094E33 C079S094E32	Ps Ps
101-23-10600	PRINCE RUPERT D-4 PRINCE RUPERT D-4	54.96232 N 54.96096 N	131.31445 W 131.29528 W	C080S094E06 C080S094E06	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-23-10650	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.95613 N 54.94240 N	131.34192 W 131.35941 W	C080S093E01 C080S093E11	COp,Pp,CHp COp
101-23-10650-0010	PRINCE RUPERT D-5	54.94540 N	131.34341 W	C080S093E12	COp,Pp,CHp
101-23-10650-0020	PRINCE RUPERT D-5	54.94178 N	131.36208 W	C080S093E11	COp
101-23-10690	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.96874 N 54.96221 N	131.35084 W 131.36327 W	C080S093E02 C080S093E02	COp,Pp COp,Pp
101-23-10720	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.95879 N 54.95176 N	131.39969 W 131.40107 W	C080S093E04 C080S093E09	COp,Pp COp,Pp
101-23-10740	PRINCE RUPERT D-5 PRINCE RUPERT D-5	54.96110 N 54.95207 N	131.40897 W 131.41117 W	C080S093E04 C080S093E09	COp,Pp COp,Pp
101-23-10790	KETCHIKAN A-5 KETCHIKAN A-5	55.01519 N 55.02520 N	131.39629 W 131.40148 W	C079S093E16 C079S093E16	Pp,CHp Pp,CHp
101-23-10870	KETCHIKAN A-5 KETCHIKAN A-5	55.08950 N 55.08361 N	131.37646 W 131.38059 W	C078S093E22 C078S093E27	Pp,CHp Pp,CHp
101-23-10940	KETCHIKAN A-5 KETCHIKAN A-5	55.10933 N 55.12664 N	131.38278 W 131.39619 W	C078S093E15 C078S093E09	COp,Pp,CHp COp
101-23-11000 Beaver Creek	KETCHIKAN A-4 KETCHIKAN A-4	55.08384 N 55.08322 N	131.22856 W 131.21836 W	C078S094E27 C078S094E26	COp,Pp COp
101-23-11000-0010	KETCHIKAN A-4	55.08194 N	131.20833 W	C078S094E26	COp
101-23-11000-2003	KETCHIKAN A-4 KETCHIKAN A-4	55.08330 N 55.08622 N	131.21206 W 131.21313 W	C078S094E26 C078S094E23	COp COp
101-25-10250	KETCHIKAN A-5 KETCHIKAN A-5	55.05776 N 55.08159 N	131.50853 W 131.40610 W	C078S092E35 C078S093E28	Sp,COp,CHp Sp
101-25-10250-0010 Tamgas Lake	KETCHIKAN A-5	55.05972 N	131.48639 W	C078S092E36	Sp,COp
101-25-10250-0020	KETCHIKAN A-5	55.07806 N	131.44445 W	C078S093E29	Sp,COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-25-10250-0030 Kwain Lake	KETCHIKAN A-5	55.07972 N	131.40195 W	C078S093E28	Sp
101-25-10300	KETCHIKAN A-5	55.01968 N	131.45344 W	C079S093E18	Pp,CHp
	KETCHIKAN A-5	55.02287 N	131.47393 W	C079S092E13	Pp,CHp
101-27-10090	KETCHIKAN A-5	55.16928 N	131.55671 W	C077S092E28	COp,Pp
	KETCHIKAN A-5	55.17068 N	131.54363 W	C077S092E27	COp,Pp
101-27-10100	KETCHIKAN A-5	55.14924 N	131.52722 W	C077S092E34	Ps
	KETCHIKAN A-5	55.14965 N	131.52100 W	C077S092E34	Ps
101-27-10110	KETCHIKAN A-5	55.13826 N	131.52778 W	C078S092E03	Ps
	KETCHIKAN A-5	55.13715 N	131.52297 W	C078S092E03	Ps
101-27-10190	KETCHIKAN A-6	55.16407 N	131.74040 W	C077S091E29	COp,Pp,CHp
	KETCHIKAN A-6	55.17426 N	131.75263 W	C077S091E19	COp,Pp,CHp
101-27-10230	KETCHIKAN A-6	55.20657 N	131.72538 W	C077S091E08	COsr,Pp,CHp
	KETCHIKAN A-6	55.19802 N	131.74208 W	C077S091E17	COsr,Pp,CHp
101-27-10260	KETCHIKAN A-6	55.21572 N	131.74535 W	C077S091E05	COp,Pp,CHp
	KETCHIKAN A-6	55.20637 N	131.75370 W	C077S091E07	COp,Pp,CHp
101-27-10280	KETCHIKAN A-6	55.21798 N	131.74958 W	C077S091E06	COp,Pp,CHp
	KETCHIKAN A-6	55.21931 N	131.76523 W	C077S091E06	COp,Pp,CHp
101-27-10300	KETCHIKAN A-6	55.23933 N	131.75396 W	C076S090E32	COp,Pp
	KETCHIKAN A-6	55.23307 N	131.76822 W	C076S090E32	COp,Pp
101-27-10340	KETCHIKAN B-6	55.26070 N	131.76920 W	C076S090E20	Pp
	KETCHIKAN B-6	55.25508 N	131.77942 W	C076S090E30	Pp
101-27-10340-2002	KETCHIKAN B-6	55.26076 N	131.77216 W	C076S090E20	Pp
	KETCHIKAN B-6	55.26317 N	131.78097 W	C076S090E19	Pp
101-27-10360 Bostwick Creek	KETCHIKAN B-6	55.26511 N	131.76668 W	C076S090E20	COp,Pp,CHp,SHp
	KETCHIKAN B-6	55.33359 N	131.74137 W	C075S090E28	COs
101-27-10360-0020 Bostwick Lake	KETCHIKAN B-6	55.32528 N	131.74333 W	C075S090E33	COp
101-27-10360-2003	KETCHIKAN B-6	55.28077 N	131.77784 W	C076S090E17	Pp
	KETCHIKAN B-6	55.27897 N	131.78822 W	C076S090E18	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-27-10360-2005	KETCHIKAN B-6 KETCHIKAN B-6	55.28211 N 55.30367 N	131.77726 W 131.78914 W	C076S090E17 C076S090E06	COp,Pp,CHp,SHp COp,Pp,CHp
101-27-10380	KETCHIKAN B-6 KETCHIKAN B-6	55.25188 N 55.25723 N	131.74512 W 131.73451 W	C076S090E28 C076S090E28	COp COp
101-27-10520	KETCHIKAN B-6 KETCHIKAN B-6	55.28211 N 55.27604 N	131.68664 W 131.69980 W	C076S090E14 C076S090E14	Pp Pp
101-27-10560	KETCHIKAN B-6 KETCHIKAN B-6	55.29671 N 55.29123 N	131.68733 W 131.70193 W	C076S090E11 C076S090E11	Pp Pp
101-27-10610	KETCHIKAN B-6 KETCHIKAN B-6	55.31202 N 55.31176 N	131.69482 W 131.71797 W	C076S090E02 C076S090E03	COp,Pp COp,Pp
101-27-10620	KETCHIKAN B-6 KETCHIKAN B-6	55.31169 N 55.33026 N	131.69293 W 131.69443 W	C076S090E02 C075S090E35	COp COp
101-27-10620-0010	KETCHIKAN B-6	55.31917 N	131.68973 W	C075S090E35	COp
101-27-10620-2001	KETCHIKAN B-6 KETCHIKAN B-6	55.31330 N 55.31723 N	131.69294 W 131.71574 W	C076S090E02 C075S090E34	COp COp
101-29-10060 Vallenar Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.37665 N 55.34746 N	131.82827 W 131.80260 W	C075S089E12 C075S090E19	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
101-29-10060-2001	KETCHIKAN B-6 KETCHIKAN B-6	55.37392 N 55.37124 N	131.82832 W 131.82358 W	C075S089E13 C075S089E13	COp COp
101-29-10060-2005	KETCHIKAN B-6 KETCHIKAN B-6	55.35572 N 55.35905 N	131.81586 W 131.80870 W	C075S089E24 C075S089E24	COp COp
101-29-10060-2005-3002	KETCHIKAN B-6 KETCHIKAN B-6	55.35550 N 55.35613 N	131.81361 W 131.80434 W	C075S089E24 C075S089E24	COp COp
101-29-10110	KETCHIKAN B-6 KETCHIKAN B-6	55.35113 N 55.34163 N	131.85111 W 131.83191 W	C075S089E23 C075S089E26	COp,Pp,SHp SHp
101-29-10170	KETCHIKAN B-6 KETCHIKAN B-6	55.32918 N 55.31797 N	131.86044 W 131.84577 W	C075S089E34 C075S089E35	COp,Pp COp
101-29-10350	KETCHIKAN A-6 KETCHIKAN A-6	55.20104 N 55.19178 N	131.82348 W 131.81143 W	C077S090E10 C077S090E14	COp,Pp,CHp COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-29-10370	KETCHIKAN A-6 KETCHIKAN A-6	55.18520 N 55.18820 N	131.80446 W 131.79807 W	C077S090E23 C077S090E14	Ps Ps
101-29-10400	KETCHIKAN A-6 KETCHIKAN A-6	55.15089 N 55.16344 N	131.77739 W 131.75464 W	C077S090E36 C077S091E30	COsr,Ps,CHs COsr,Ps,CHs
101-30-10050	KETCHIKAN A-3 KETCHIKAN A-3	55.11324 N 55.12355 N	130.88442 W 130.89147 W	C078S096E13 C078S096E12	COp,Pp COp,Pp
101-30-10090	KETCHIKAN A-3 KETCHIKAN A-3	55.16092 N 55.20204 N	130.83286 W 130.83973 W	C077S097E29 C077S097E08	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
101-30-10120	KETCHIKAN A-3 KETCHIKAN A-3	55.19748 N 55.21513 N	130.81945 W 130.80500 W	C077S097E17 C077S097E04	Sp,COp,Pp,CHp,SHp Sp,COp,Pp,CHp,SHp
101-30-10120-0010	KETCHIKAN A-3	55.21361 N	130.80083 W	C077S097E09	Sp,COp,Pp,CHp,SHp
101-30-10150	KETCHIKAN A-3 KETCHIKAN A-3	55.19653 N 55.20705 N	130.81733 W 130.80189 W	C077S097E16 C077S097E09	COp,Pp,CHp COp,Pp,CHp
101-30-10180	KETCHIKAN A-3 KETCHIKAN A-3	55.11553 N 55.12324 N	130.79660 W 130.78977 W	C078S097E09 C078S097E10	COp,Pp COp,Pp
101-30-10210	KETCHIKAN A-3 KETCHIKAN A-3	55.13226 N 55.14231 N	130.73243 W 130.74282 W	C078S097E01 C078S097E02	COp,Pp,DVs COp,Pp,DVs
101-30-10300 Keta River	KETCHIKAN B-2 KETCHIKAN B-2	55.33634 N 55.48714 N	130.47405 W 130.36355 W	C075S098E26 C074S099E04	Kp,COp,Pp,CHp,SHp Kp,SHp
101-30-10300-2005	KETCHIKAN B-2 KETCHIKAN B-2	55.36462 N 55.37028 N	130.42650 W 130.43366 W	C075S099E18 C075S099E18	COp,Pp,CHp COp,Pp,CHp
101-30-10300-2009	KETCHIKAN B-2 KETCHIKAN B-2	55.37519 N 55.38291 N	130.40254 W 130.40692 W	C075S099E08 C075S099E08	COp,Pp,CHp COp,Pp,CHp
101-30-10300-2011	KETCHIKAN B-2 KETCHIKAN B-2	55.38849 N 55.39200 N	130.37403 W 130.38009 W	C075S099E04 C075S099E04	COp,Pp,CHp COp,Pp,CHp
101-30-10300-2012 Red Creek	KETCHIKAN B-2 KETCHIKAN B-2	55.38849 N 55.37604 N	130.37403 W 130.36498 W	C075S099E04 C075S099E09	COp,Pp,CHp COp,Pp,CHp
101-30-10300-2015	KETCHIKAN B-2 KETCHIKAN B-2	55.41325 N 55.41518 N	130.36917 W 130.37432 W	C074S099E33 C074S099E33	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-30-10300-2017	KETCHIKAN B-2 KETCHIKAN B-2	55.41376 N 55.41721 N	130.36481 W 130.37261 W	C074S099E33 C074S099E33	COp,Pp,CHp COp,Pp,CHp
101-30-10450	KETCHIKAN B-2 KETCHIKAN B-2	55.32419 N 55.32365 N	130.48221 W 130.46754 W	C075S098E35 C075S098E35	COp,Pp COp
101-30-10600 Marten River	KETCHIKAN A-2 KETCHIKAN B-1	55.15810 N 55.30996 N	130.52909 W 130.30848 W	C077S099E29 C076S099E01	Kp,COp,Pp,CHp,SHp SHp
101-30-10600-2003	KETCHIKAN A-2 KETCHIKAN A-2	55.16990 N 55.17489 N	130.51141 W 130.50724 W	C077S099E28 C077S099E21	COp,Pp,CHp COp,Pp,CHp
101-30-10600-2004	KETCHIKAN A-2 KETCHIKAN A-2	55.17269 N 55.16375 N	130.49575 W 130.49372 W	C077S099E21 C077S099E28	COp,Pp,CHp COp,Pp,CHp
101-30-10600-2006	KETCHIKAN A-2 KETCHIKAN A-2	55.17723 N 55.17514 N	130.48877 W 130.47246 W	C077S099E22 C077S099E22	COsr,Ps,CHs COsr,Ps,CHs
101-30-10600-2008 *Dicks Creek	KETCHIKAN A-2 KETCHIKAN A-1	55.19816 N 55.14535 N	130.45462 W 130.30992 W	C077S099E14 C077S100E35	Kp,COp,Pp,CHp,SHp Ks,CHs
101-30-10700	KETCHIKAN A-2 KETCHIKAN A-2	55.14433 N 55.13595 N	130.53477 W 130.53102 W	C077S099E32 C078S099E05	COp,Pp,CHp COp,Pp,CHp
101-30-10750 Sockeye Creek	KETCHIKAN A-3 KETCHIKAN A-3	55.09774 N 55.09824 N	130.70831 W 130.70468 W	C078S098E19 C078S098E19	Sp,COp,Pp,CHp,SHp,DVs Sp,COp,Pp,CHp,SHp,DVs
101-30-10750-0010 Hugh Smith Lake	KETCHIKAN A-2	55.09889 N	130.64445 W	C078S098E21	Sp,COp,Pp,SHp,DVp
101-30-10750-2004 Cobb Creek	KETCHIKAN A-2 KETCHIKAN A-2	55.09430 N 55.07708 N	130.64217 W 130.64876 W	C078S098E21 C078S098E28	Ss,COp,Pp,SHp Ss,COp,Pp,SHp
101-30-10750-2004-3001	KETCHIKAN A-2 KETCHIKAN A-2	55.09150 N 55.08954 N	130.64039 W 130.62862 W	C078S098E22 C078S098E22	Ss,COp,Pp Ss,COp,Pp
101-30-10750-2006 Buschmann Creek	KETCHIKAN A-2 KETCHIKAN A-2	55.10553 N 55.09564 N	130.62575 W 130.59682 W	C078S098E15 C078S098E23	Ss,COp,Pp,SHp Ss,COp,Pp,SHp
101-30-10750-2006-3003	KETCHIKAN A-2 KETCHIKAN A-2	55.10533 N 55.11119 N	130.62237 W 130.60523 W	C078S098E15 C078S098E14	Sp,COp,Pp,SHp Sp,COp,Pp,SHp
101-30-10800	KETCHIKAN A-3 KETCHIKAN A-3	55.04433 N 55.04607 N	130.69315 W 130.68081 W	C079S098E06 C079S098E05	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-30-10830	KETCHIKAN A-3	55.03251 N	130.68413 W	C079S098E08	COp,Pp,CHp,SHp
Humpback Creek	KETCHIKAN A-2	55.02977 N	130.65046 W	C079S098E09	COp,Pp,CHp,SHp
101-30-10890	KETCHIKAN A-3	55.01860 N	130.68625 W	C079S098E17	COp,Pp,CHp
	KETCHIKAN A-3	55.01388 N	130.68292 W	C079S098E17	COp,Pp,CHp
101-30-10900	KETCHIKAN A-3	55.08270 N	130.72917 W	C078S097E25	COp,Pp,CHp
	KETCHIKAN A-3	55.08009 N	130.73673 W	C078S097E25	COp,Pp,CHp
101-30-10930	KETCHIKAN A-3	55.05450 N	130.78398 W	C079S097E03	COp,Pp,CHp
	KETCHIKAN A-3	55.06915 N	130.76381 W	C078S097E35	COp
101-30-10930-0010	KETCHIKAN A-3	55.06417 N	130.76945 W	C078S097E34	COp,CHp
101-30-10930-2004	KETCHIKAN A-3	55.06105 N	130.76942 W	C078S097E34	COp,CHp
	KETCHIKAN A-3	55.05707 N	130.76676 W	C078S097E35	COp,CHp
101-30-10950	KETCHIKAN A-3	55.03061 N	130.77998 W	C079S097E10	COp,Pp,CHp,SHp,DVp
	PRINCE RUPERT D-3	54.98401 N	130.77630 W	C079S097E27	COp,SHp,DVp
101-30-10960	KETCHIKAN A-3	55.03091 N	130.78085 W	C079S097E10	Pp,CHp
	KETCHIKAN A-3	55.02584 N	130.78638 W	C079S097E15	Pp,CHp
101-30-10970	KETCHIKAN A-3	55.05823 N	130.79952 W	C078S097E33	COp,Pp
	KETCHIKAN A-3	55.04377 N	130.81363 W	C079S097E04	COp,Pp
101-30-10980	KETCHIKAN A-3	55.09644 N	130.82271 W	C078S097E20	Pp
	KETCHIKAN A-3	55.08952 N	130.83203 W	C078S097E20	Pp
101-41-10005	KETCHIKAN B-5	55.31095 N	131.58059 W	C076S091E04	Ps
	KETCHIKAN B-5	55.31422 N	131.58145 W	C076S091E04	Ps
101-41-10010	KETCHIKAN B-5	55.30668 N	131.56465 W	C076S091E03	Ps
	KETCHIKAN B-5	55.30730 N	131.56302 W	C076S091E03	Ps
101-41-10050	KETCHIKAN B-5	55.28153 N	131.45086 W	C076S092E17	Pp
	KETCHIKAN B-5	55.28725 N	131.44658 W	C076S092E16	Pp
101-41-10070	KETCHIKAN B-5	55.25546 N	131.42303 W	C076S092E27	Pp
	KETCHIKAN B-5	55.25525 N	131.43135 W	C076S092E28	Pp
101-41-10100	KETCHIKAN B-5	55.27240 N	131.37159 W	C076S092E24	COp,Pp
	KETCHIKAN B-5	55.27658 N	131.37834 W	C076S092E14	COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-41-10120	KETCHIKAN B-5 KETCHIKAN B-5	55.27550 N 55.28861 N	131.36648 W 131.35915 W	C076S092E13 C076S092E12	COp,Pp,SHp COp,Pp,SHp
101-41-10240	KETCHIKAN A-4 KETCHIKAN A-4	55.22130 N 55.22725 N	131.26496 W 131.25539 W	C077S094E04 C077S094E04	COsr,Ps COsr,Ps
101-41-10240-2006	KETCHIKAN A-4 KETCHIKAN A-4	55.22195 N 55.22001 N	131.26314 W 131.25950 W	C077S094E04 C077S094E04	COsr,Psr COsr,Psr
101-41-10250	KETCHIKAN A-4 KETCHIKAN A-4	55.21258 N 55.24960 N	131.25881 W 131.18897 W	C077S094E09 C076S094E30	Sp,COp,Pp,CHp,SHp COp
101-41-10250-0020	KETCHIKAN A-4	55.23361 N	131.20305 W	C076S093E36	Sp,COp
101-41-10250-0030	KETCHIKAN A-4	55.24250 N	131.19166 W	C076S094E31	COp
101-41-10250-2007	KETCHIKAN A-4 KETCHIKAN A-4	55.21222 N 55.21325 N	131.23029 W 131.23199 W	C077S094E10 C077S094E10	COp COp
101-41-10250-2007-0010	KETCHIKAN A-4	55.21722 N	131.23416 W	C077S094E03	COp
101-41-10300	KETCHIKAN A-4 KETCHIKAN A-4	55.22467 N 55.22404 N	131.15444 W 131.16547 W	C077S095E06 C077S095E06	COp,Pp COp,Pp
101-41-10330	KETCHIKAN A-4 KETCHIKAN A-4	55.23165 N 55.24080 N	131.14536 W 131.14816 W	C076S094E33 C076S094E32	COp,Pp COp,Pp
101-41-10350	KETCHIKAN A-4 KETCHIKAN A-4	55.24010 N 55.25000 N	131.12495 W 131.12475 W	C076S094E33 C076S094E28	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
101-41-10370	KETCHIKAN A-4 KETCHIKAN A-4	55.17205 N 55.19218 N	131.07663 W 131.04462 W	C077S095E22 C077S095E14	COp,Pp,CHp COp,Pp,CHp
101-41-10390	KETCHIKAN A-4 KETCHIKAN A-4	55.16696 N 55.15830 N	131.07358 W 131.04883 W	C077S095E27 C077S095E26	COp,Pp COp
101-41-10430	KETCHIKAN A-4 KETCHIKAN A-4	55.13449 N 55.15184 N	131.06743 W 131.00666 W	C078S095E02 C077S096E31	COp,Pp,CHp,SHp COp
101-41-10430-0010 Sykes Lake	KETCHIKAN A-3	55.15083 N	130.99166 W	C077S096E32	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-41-10430-2003	KETCHIKAN A-4 KETCHIKAN A-4	55.15099 N 55.16717 N	131.03601 W 131.02004 W	C077S095E36 C077S095E25	COp COp
101-41-10570	KETCHIKAN A-5 KETCHIKAN A-5	55.19974 N 55.19857 N	131.40073 W 131.40887 W	C077S093E16 C077S093E16	COp,Pp,CHp COp,Pp,CHp
101-41-10670	KETCHIKAN A-5 KETCHIKAN A-5	55.23595 N 55.24206 N	131.48077 W 131.49540 W	C076S092E31 C076S092E31	COp,Pp,CHp COp,Pp,CHp
101-43-10050	KETCHIKAN B-5 KETCHIKAN B-5	55.28788 N 55.29476 N	131.34367 W 131.34502 W	C076S093E07 C076S093E07	COp,Pp COp,Pp
101-43-10060	KETCHIKAN B-4 KETCHIKAN B-4	55.27708 N 55.28137 N	131.31292 W 131.31360 W	C076S093E17 C076S093E17	Ps Ps
101-43-10080	KETCHIKAN B-4 KETCHIKAN B-4	55.29962 N 55.29921 N	131.27967 W 131.28393 W	C076S093E09 C076S093E09	Ps Ps
101-43-10090	KETCHIKAN B-4 KETCHIKAN B-4	55.31036 N 55.31948 N	131.27342 W 131.28191 W	C076S093E04 C075S093E33	Pp Pp
101-43-10095	KETCHIKAN B-4 KETCHIKAN B-4	55.31549 N 55.32240 N	131.26971 W 131.27049 W	C076S093E03 C075S093E34	Ps Ps
101-43-10100	KETCHIKAN B-4 KETCHIKAN B-4	55.31730 N 55.32404 N	131.26554 W 131.26533 W	C075S093E34 C075S093E34	Ps Ps
101-43-10150	KETCHIKAN B-4 KETCHIKAN B-4	55.34173 N 55.33915 N	131.26321 W 131.27236 W	C075S093E27 C075S093E27	Pp Pp
101-43-10160	KETCHIKAN B-4 KETCHIKAN B-4	55.35099 N 55.34675 N	131.27328 W 131.27911 W	C075S093E22 C075S093E21	Ps Ps
101-43-10180	KETCHIKAN B-4 KETCHIKAN B-4	55.35991 N 55.35767 N	131.28546 W 131.29177 W	C075S093E16 C075S093E21	Pp Pp
101-43-10190	KETCHIKAN B-4 KETCHIKAN B-4	55.37101 N 55.36776 N	131.28889 W 131.29671 W	C075S093E16 C075S093E16	COp COp
101-43-10200	KETCHIKAN B-4 KETCHIKAN B-4	55.37196 N 55.37055 N	131.28832 W 131.29448 W	C075S093E16 C075S093E16	COp COp
101-43-10210	KETCHIKAN B-4 KETCHIKAN B-4	55.37260 N 55.37310 N	131.28841 W 131.29559 W	C075S093E16 C075S093E16	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-43-10230	KETCHIKAN B-4 KETCHIKAN B-4	55.39048 N 55.39558 N	131.28394 W 131.29284 W	C075S093E04 C075S093E04	COr,Pp COr,Pp
101-43-10250	KETCHIKAN B-4 KETCHIKAN B-4	55.38851 N 55.39647 N	131.27045 W 131.27714 W	C075S093E03 C075S093E04	COp,Pp COp,Pp
101-43-10270	KETCHIKAN B-4 KETCHIKAN B-4	55.39828 N 55.40500 N	131.25957 W 131.26221 W	C075S093E03 C074S093E34	Pp Pp
101-43-10290	KETCHIKAN B-4 KETCHIKAN B-4	55.41143 N 55.42157 N	131.23641 W 131.23109 W	C074S093E35 C074S093E26	COp,Pp,CHp COp,Pp,CHp
101-43-10330 Fish Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.39161 N 55.40922 N	131.19515 W 131.19488 W	C075S094E06 C074S094E31	COp,Pp,CHp,SHp,DVp COp,Pp,CHp
101-43-10330-0010 Low Lake	KETCHIKAN B-4	55.39750 N	131.19473 W	C075S094E06	COp,Pp,CHp,SHp,DVp
101-43-10410 Gokachin Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.36728 N 55.37120 N	131.18817 W 131.17181 W	C075S094E18 C075S094E17	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
101-43-10410-2014 Sea Level Creek	KETCHIKAN B-4 KETCHIKAN B-4	55.36903 N 55.36588 N	131.17950 W 131.17586 W	C075S094E18 C075S094E18	Ps Ps
101-43-10410-2019	KETCHIKAN B-4 KETCHIKAN B-4	55.37023 N 55.37652 N	131.17855 W 131.18191 W	C075S094E18 C075S094E07	COr,Pp COr
101-43-10470	KETCHIKAN B-4 KETCHIKAN B-4	55.36015 N 55.35423 N	131.18852 W 131.17422 W	C075S094E18 C075S094E19	COp,Pp COp,Pp
101-43-10510	KETCHIKAN B-4 KETCHIKAN B-4	55.35794 N 55.35321 N	131.19376 W 131.18721 W	C075S094E19 C075S094E19	COp COp
101-43-10560	KETCHIKAN B-4 KETCHIKAN B-4	55.32439 N 55.32276 N	131.21510 W 131.20347 W	C075S093E36 C075S093E36	Pp Pp
101-43-10570	KETCHIKAN B-4 KETCHIKAN B-4	55.32215 N 55.31748 N	131.21592 W 131.20806 W	C075S093E36 C075S093E36	Pp Pp
101-43-10570-2004	KETCHIKAN B-4 KETCHIKAN B-4	55.31748 N 55.31370 N	131.20806 W 131.20614 W	C075S093E36 C076S093E01	Pp Pp
101-43-10590	KETCHIKAN B-4 KETCHIKAN B-4	55.32142 N 55.31185 N	131.21720 W 131.21216 W	C075S093E36 C076S093E01	Pp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-43-10630	KETCHIKAN B-4 KETCHIKAN B-4	55.28728 N 55.28473 N	131.23728 W 131.21697 W	C076S093E11 C076S093E13	COp,SHp COp,SHp
101-45-10070 *Herring Cove Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.32693 N 55.32904 N	131.52380 W 131.53346 W	C075S091E36 C075S091E35	COp,Pp,CHp COp,Pp,CHp
101-45-10070-2011	KETCHIKAN B-5 KETCHIKAN B-5	55.32806 N 55.32597 N	131.52761 W 131.52919 W	C075S091E35 C075S091E35	Ps Ps
101-45-10120 Beaver Falls Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.38228 N 55.38181 N	131.47086 W 131.48167 W	C075S092E08 C075S092E07	Pp,CHp Pp,CHp
101-45-10140	KETCHIKAN B-5 KETCHIKAN B-5	55.41297 N 55.40778 N	131.49071 W 131.49052 W	C074S092E31 C074S092E31	COsr,Ps COsr,Ps
101-45-10160	KETCHIKAN B-5 KETCHIKAN B-5	55.42660 N 55.42531 N	131.50849 W 131.51597 W	C074S091E25 C074S091E25	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,Pp,CHp,SHp,DVp
101-45-10160-0010 Mahoney Lake	KETCHIKAN B-5	55.42167 N	131.52167 W	C074S091E25	Sp,SHp,DVp
101-45-10160-2021	KETCHIKAN B-5 KETCHIKAN B-5	55.41778 N 55.41632 N	131.52431 W 131.52412 W	C074S091E25 C074S091E36	COr COr
101-45-10190	KETCHIKAN B-5 KETCHIKAN B-5	55.45513 N 55.44476 N	131.52809 W 131.53383 W	C074S091E14 C074S091E23	Pp Pp
101-45-10210	KETCHIKAN B-5 KETCHIKAN B-5	55.45878 N 55.45839 N	131.52942 W 131.54034 W	C074S091E14 C074S091E14	Pp Pp
101-45-10240 White River	KETCHIKAN B-5 KETCHIKAN B-5	55.47449 N 55.43117 N	131.53467 W 131.58387 W	C074S091E11 C074S091E28	COp,Pp,CHp,SHp COp,SHp
101-45-10240-2003	KETCHIKAN B-5 KETCHIKAN B-5	55.47276 N 55.46260 N	131.53829 W 131.54677 W	C074S091E11 C074S091E11	COsr,Ps COsr,Ps
101-45-10240-2004	KETCHIKAN B-5 KETCHIKAN B-5	55.46929 N 55.47607 N	131.56731 W 131.56215 W	C074S091E10 C074S091E03	Pp,CHp Pp,CHp
101-45-10240-2007	KETCHIKAN B-5 KETCHIKAN B-5	55.46740 N 55.46470 N	131.56989 W 131.56565 W	C074S091E10 C074S091E10	COp,Pp COp,Pp
101-45-10240-2011	KETCHIKAN B-5 KETCHIKAN B-5	55.46069 N 55.45537 N	131.58082 W 131.57995 W	C074S091E16 C074S091E16	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-45-10240-2011-3005	KETCHIKAN B-5 KETCHIKAN B-5	55.46050 N 55.45761 N	131.57897 W 131.57844 W	C074S091E16 C074S091E16	CO _r CO _r
101-45-10240-2012	KETCHIKAN B-5 KETCHIKAN B-5	55.45973 N 55.45805 N	131.58396 W 131.58805 W	C074S091E16 C074S091E16	CO _p CO _p
101-45-10240-2015	KETCHIKAN B-5 KETCHIKAN B-5	55.44565 N 55.44025 N	131.59378 W 131.59005 W	C074S091E21 C074S091E21	CO _p ,P _p CO _p ,P _p
101-45-10240-2016	KETCHIKAN B-5 KETCHIKAN B-5	55.44257 N 55.44377 N	131.59871 W 131.60180 W	C074S091E21 C074S091E21	CO _p ,P _p CO _p ,P _p
101-45-10240-2019	KETCHIKAN B-5 KETCHIKAN B-5	55.44003 N 55.43747 N	131.59618 W 131.59166 W	C074S091E21 C074S091E21	CO _p ,P _p CO _p ,P _p
101-45-10240-2020	KETCHIKAN B-5 KETCHIKAN B-5	55.43793 N 55.43250 N	131.59643 W 131.59805 W	C074S091E21 C074S091E21	CO _p ,P _p CO _p ,P _p
101-45-10250	KETCHIKAN B-5 KETCHIKAN B-5	55.47751 N 55.48056 N	131.53499 W 131.53893 W	C074S091E02 C074S091E02	CO _{sr} ,P _s CO _{sr} ,P _s
101-45-10260	KETCHIKAN B-5 KETCHIKAN B-5	55.47895 N 55.48194 N	131.53086 W 131.53194 W	C074S091E02 C074S091E02	CO _{sr} ,P _s CO _{sr} ,P _s
101-45-10270	KETCHIKAN B-5 KETCHIKAN B-5	55.49147 N 55.49624 N	131.52597 W 131.53095 W	C073S091E36 C073S091E35	CO _{sr} ,P _s CO _{sr} ,P _s
101-45-10300	KETCHIKAN C-5 KETCHIKAN C-5	55.50133 N 55.50126 N	131.51747 W 131.53883 W	C073S091E36 C073S091E35	P _p P _p
101-45-10320 Leask Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.51079 N 55.52056 N	131.51527 W 131.58445 W	C073S091E25 C073S091E21	Sp,CO _p ,P _p ,DV _p ,CT _p CO _p ,DV _p ,CT _p
101-45-10320-0010	KETCHIKAN C-5	55.53611 N	131.54528 W	C073S091E14	Sp,CO _p ,DV _p ,CT _p
101-45-10320-0020 Leask Lake	KETCHIKAN C-5	55.53333 N	131.56500 W	C073S091E15	Sp,CO _p ,DV _p ,CT _p
101-45-10320-2014	KETCHIKAN C-5 KETCHIKAN C-5	55.53732 N 55.54265 N	131.54422 W 131.53460 W	C073S091E14 C073S091E14	S _s S _s
101-45-10320-2015	KETCHIKAN C-5 KETCHIKAN C-5	55.52901 N 55.52502 N	131.55635 W 131.55916 W	C073S091E22 C073S091E22	S _s S _s

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-45-10320-2022	KETCHIKAN C-5 KETCHIKAN C-5	55.53093 N 55.53293 N	131.57456 W 131.57908 W	C073S091E22 C073S091E21	Ss Ss
101-45-10320-2026	KETCHIKAN C-5 KETCHIKAN C-5	55.52965 N 55.53081 N	131.57558 W 131.57697 W	C073S091E22 C073S091E22	COp,DVp,CTp COp,DVp,CTp
101-45-10340	KETCHIKAN C-5 KETCHIKAN C-5	55.51403 N 55.51884 N	131.48579 W 131.48337 W	C073S092E30 C073S092E19	Pp Pp
101-45-10350	KETCHIKAN C-5 KETCHIKAN C-5	55.50765 N 55.51221 N	131.47669 W 131.47181 W	C073S092E30 C073S092E29	COsr,Ps COsr,Ps
101-45-10360	KETCHIKAN C-5 KETCHIKAN C-5	55.51699 N 55.52094 N	131.46297 W 131.46728 W	C073S092E29 C073S092E20	Pp Pp
101-45-10380	KETCHIKAN C-5 KETCHIKAN C-5	55.53876 N 55.58179 N	131.45195 W 131.41992 W	C073S092E17 C072S091E35	Sp,COp,Pp,CHp,SHp Sp,COp
101-45-10380-0010	KETCHIKAN C-5	55.56500 N	131.43999 W	C073S092E04	Sp,COp
101-45-10380-2003	KETCHIKAN C-5 KETCHIKAN C-5	55.54881 N 55.56053 N	131.45922 W 131.47332 W	C073S092E08 C073S092E08	Sp,COp,SHp Sp,COp,SHp
101-45-10380-2009	KETCHIKAN C-5 KETCHIKAN C-5	55.56803 N 55.57193 N	131.42998 W 131.40919 W	C073S092E04 C073S092E03	Sp,COp Sp,COp
101-45-10380-2009-3001	KETCHIKAN C-5 KETCHIKAN C-5	55.57370 N 55.57830 N	131.41652 W 131.39873 W	C073S092E03 C072S091E36	Sp,COp Sp,COp
101-45-10380-2009-3001-4001	KETCHIKAN C-5 KETCHIKAN C-5	55.57701 N 55.58070 N	131.40515 W 131.40221 W	C072S091E35 C072S091E36	Sp,COp Sp,COp
101-45-10400	KETCHIKAN C-5 KETCHIKAN C-5	55.52892 N 55.53909 N	131.44206 W 131.42619 W	C073S092E21 C073S092E16	Pp,CHp Pp,CHp
101-45-10420	KETCHIKAN C-5 KETCHIKAN C-5	55.52693 N 55.52745 N	131.43825 W 131.42479 W	C073S092E21 C073S092E22	Pp,CHp Pp,CHp
101-45-10430	KETCHIKAN C-5 KETCHIKAN C-5	55.51816 N 55.51255 N	131.43955 W 131.43522 W	C073S092E28 C073S092E28	COsr,Ps COsr,Ps
101-45-10450	KETCHIKAN B-5 KETCHIKAN C-5	55.49763 N 55.51510 N	131.46014 W 131.45028 W	C073S092E32 C073S092E28	COsr,Ps COsr,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-45-10450-0010	KETCHIKAN C-5	55.50417 N	131.44944 W	C073S092E28	COsr,Ps
101-45-10450-0020	KETCHIKAN C-5	55.51083 N	131.45056 W	C073S092E28	COsr,Ps
101-45-10460	KETCHIKAN B-5 KETCHIKAN B-5	55.46934 N 55.47048 N	131.46917 W 131.45725 W	C074S092E08 C074S092E08	Pp Pp
101-45-10480	KETCHIKAN B-5 KETCHIKAN B-5	55.45942 N 55.45694 N	131.47187 W 131.46655 W	C074S092E17 C074S092E17	Pp Pp
101-45-10490	KETCHIKAN B-5 KETCHIKAN B-5	55.43825 N 55.44315 N	131.47441 W 131.47150 W	C074S092E20 C074S092E20	Pp Pp
101-45-10500	KETCHIKAN B-5 KETCHIKAN B-5	55.40091 N 55.41103 N	131.44851 W 131.44356 W	C075S092E04 C074S092E33	Pp Pp
101-45-10520	KETCHIKAN B-5 KETCHIKAN B-5	55.38237 N 55.38846 N	131.43391 W 131.42608 W	C075S092E09 C075S092E09	Pp Pp
101-45-10530	KETCHIKAN B-5 KETCHIKAN B-5	55.38072 N 55.38602 N	131.42828 W 131.42103 W	C075S092E09 C075S092E10	Pp Pp
101-45-10540	KETCHIKAN B-5 KETCHIKAN B-5	55.36735 N 55.36527 N	131.40664 W 131.41070 W	C075S092E15 C075S092E15	Pp Pp
101-45-10560	KETCHIKAN B-5 KETCHIKAN B-5	55.37041 N 55.36944 N	131.41357 W 131.42433 W	C075S092E15 C075S092E15	Pp Pp
101-45-10560-2011	KETCHIKAN B-5 KETCHIKAN B-5	55.37000 N 55.36801 N	131.41420 W 131.41467 W	C075S092E15 C075S092E15	Pp Pp
101-45-10570	KETCHIKAN B-5 KETCHIKAN B-5	55.38690 N 55.38908 N	131.38857 W 131.39344 W	C075S092E11 C075S092E02	Pp Pp
101-45-10580	KETCHIKAN B-5 KETCHIKAN B-5	55.38954 N 55.39241 N	131.38277 W 131.39173 W	C075S092E02 C075S092E02	Pp Pp
101-45-10590	KETCHIKAN B-5 KETCHIKAN B-5	55.39366 N 55.39806 N	131.37878 W 131.38551 W	C075S092E02 C075S092E02	Pp Pp
101-45-10600	KETCHIKAN B-5 KETCHIKAN B-5	55.39928 N 55.40304 N	131.36660 W 131.37304 W	C075S092E01 C074S092E36	COp,Pp COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-45-10610	KETCHIKAN B-5 KETCHIKAN B-5	55.40242 N 55.40481 N	131.36320 W 131.36441 W	C075S092E01 C074S092E36	CO _r ,Pp Pp
101-45-10620	KETCHIKAN B-5 KETCHIKAN B-5	55.40288 N 55.41245 N	131.35875 W 131.35167 W	C075S092E01 C074S092E36	Pp Pp
101-45-10640	KETCHIKAN B-5 KETCHIKAN B-5	55.42281 N 55.43104 N	131.34029 W 131.36651 W	C074S093E30 C074S092E25	CO _p ,Pp,CH _p CO _p ,Pp,CH _p
101-45-10670	KETCHIKAN B-5 KETCHIKAN B-5	55.43793 N 55.44179 N	131.33344 W 131.35580 W	C074S093E19 C074S092E24	CO _p ,Pp CO _p ,Pp
101-45-10690	KETCHIKAN B-4 KETCHIKAN B-5	55.45194 N 55.45907 N	131.32322 W 131.34882 W	C074S093E17 C074S093E18	Sp,CO _p ,Pp,CH _p Sp,CO _p ,Pp,CH _p
101-45-10710	KETCHIKAN B-4 KETCHIKAN B-5	55.47215 N 55.47339 N	131.32776 W 131.33940 W	C074S093E07 C074S093E07	CO _p ,Pp CO _p
101-45-10730 Gunsight Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.51298 N 55.50229 N	131.33537 W 131.35064 W	C073S093E30 C073S092E36	CO _p ,Pp CO _p ,Pp
101-45-10750	KETCHIKAN C-5 KETCHIKAN C-5	55.53622 N 55.52771 N	131.35121 W 131.36926 W	C073S092E13 C073S092E24	CO _p ,Pp,CH _p CO _p ,Pp,CH _p
101-45-10755	KETCHIKAN C-5 KETCHIKAN C-5	55.55890 N 55.56272 N	131.35627 W 131.36669 W	C073S092E12 C073S092E01	Pp,CH _p Pp,CH _p
101-45-10780 Carroll Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.65049 N 55.69210 N	131.35652 W 131.34138 W	C072S092E06 C071S092E20	Kp,CO _p ,Pp,CH _p ,SH _p Kp,CO _p ,Pp
101-45-10780-2004	KETCHIKAN C-5 KETCHIKAN C-5	55.65695 N 55.66039 N	131.35847 W 131.34322 W	C072S092E06 C072S092E05	Kp,CO _p ,Pp CO _p ,Pp
101-45-10780-2004-3008	KETCHIKAN C-5 KETCHIKAN C-5	55.65890 N 55.65856 N	131.35325 W 131.34808 W	C072S092E05 C072S092E05	Ps Ps
101-45-10788	KETCHIKAN C-5 KETCHIKAN C-5	55.63975 N 55.64248 N	131.35243 W 131.34189 W	C072S092E08 C072S092E08	Ps Ps
101-45-10800 Falls Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.61458 N 55.61368 N	131.35287 W 131.34681 W	C072S092E20 C072S092E20	Ps,CH _s Ps,CH _s
101-45-10815	KETCHIKAN C-5 KETCHIKAN C-5	55.58614 N 55.59254 N	131.34264 W 131.33802 W	C072S092E32 C072S092E29	Ps Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-45-10830	KETCHIKAN C-5	55.55623 N	131.33442 W	C073S093E07	COsr,Ps,CHs
Licking Creek	KETCHIKAN C-4	55.57788 N	131.31700 W	C072S092E33	COsr,Ps,CHs
101-45-10850	KETCHIKAN C-4	55.52953 N	131.32026 W	C073S093E20	COp,Pp
Calamity Creek	KETCHIKAN C-4	55.53658 N	131.30887 W	C073S093E17	COp,Pp
101-45-10865	KETCHIKAN B-4	55.49741 N	131.29900 W	C073S093E33	Ps
Marble Creek	KETCHIKAN B-4	55.50001 N	131.29650 W	C073S093E33	Ps
101-45-10870	KETCHIKAN B-4	55.48669 N	131.29862 W	C074S093E04	Pp
	KETCHIKAN B-4	55.49407 N	131.28881 W	C073S093E33	Pp
101-45-10880	KETCHIKAN B-4	55.44299 N	131.27447 W	C074S093E21	COp,Pp,CHp,SHp
	KETCHIKAN B-4	55.46638 N	131.23239 W	C074S093E11	COp
101-45-10880-2002	KETCHIKAN B-4	55.44610 N	131.27021 W	C074S093E22	COp,Pp
	KETCHIKAN B-4	55.44321 N	131.26348 W	C074S093E22	COp,Pp
101-45-10880-2003	KETCHIKAN B-4	55.45180 N	131.26608 W	C074S093E15	COp,SHp
	KETCHIKAN B-4	55.46456 N	131.27669 W	C074S093E09	COp,SHp
101-45-10880-2004	KETCHIKAN B-4	55.45382 N	131.24265 W	C074S093E14	COp
	KETCHIKAN B-4	55.45440 N	131.23396 W	C074S093E14	COp
101-45-10900	KETCHIKAN B-4	55.43787 N	131.27277 W	C074S093E22	COp,Pp
Shoal Creek	KETCHIKAN B-4	55.43251 N	131.26210 W	C074S093E22	COp,Pp
101-45-10918	KETCHIKAN B-4	55.38220 N	131.31791 W	C075S093E08	COsr,Ps
	KETCHIKAN B-4	55.38575 N	131.31045 W	C075S093E08	COsr,Ps
101-45-10920	KETCHIKAN B-4	55.37501 N	131.31741 W	C075S093E08	COp,Pp
	KETCHIKAN B-4	55.36362 N	131.32168 W	C075S093E17	COp
101-45-10940	KETCHIKAN B-5	55.37113 N	131.36166 W	C075S092E13	COp,Pp,CHp,SHp
	KETCHIKAN B-5	55.33601 N	131.35453 W	C075S092E25	COp,Pp,CHp,SHp
101-45-10950	KETCHIKAN B-5	55.34302 N	131.38228 W	C075S092E26	Ps
	KETCHIKAN B-5	55.34252 N	131.37686 W	C075S092E26	Ps
101-45-10970	KETCHIKAN B-5	55.32833 N	131.42404 W	C075S092E34	COsr,Ps
	KETCHIKAN B-5	55.32717 N	131.41532 W	C075S092E34	COsr,Ps
101-45-10990	KETCHIKAN B-5	55.30597 N	131.46769 W	C076S092E05	COp,Pp,CHp
	KETCHIKAN B-5	55.30882 N	131.44817 W	C076S092E04	COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-47-10090	KETCHIKAN B-6	55.43820 N	131.79946 W	C074S090E19	COp,Pp
Whipple Creek	KETCHIKAN B-6	55.44346 N	131.79108 W	C074S090E19	COp,Pp
101-47-10111	KETCHIKAN B-6	55.42613 N	131.78182 W	C074S090E30	Ps
	KETCHIKAN B-6	55.42809 N	131.77626 W	C074S090E29	Ps
101-47-10116	KETCHIKAN B-6	55.41863 N	131.75979 W	C074S090E29	Pp
	KETCHIKAN B-6	55.42028 N	131.75397 W	C074S090E28	Pp
101-47-10120	KETCHIKAN B-6	55.41667 N	131.75973 W	C074S090E32	Pp
	KETCHIKAN B-6	55.41389 N	131.75860 W	C074S090E32	Pp
101-47-10145	KETCHIKAN B-6	55.41034 N	131.71229 W	C074S090E34	COsr,Ps
	KETCHIKAN B-6	55.41563 N	131.70663 W	C074S090E34	COsr,Ps
101-47-10145-2005	KETCHIKAN B-6	55.41100 N	131.71161 W	C074S090E34	COr,Ps
	KETCHIKAN B-6	55.41311 N	131.71429 W	C074S090E34	COr,Ps
101-47-10150	KETCHIKAN B-6	55.40897 N	131.71187 W	C074S090E34	Sp,COp,Pp,CHp,SHp,DVp
Ward Creek	KETCHIKAN B-6	55.43214 N	131.67056 W	C074S090E24	COp,Pp,CHp,SHp
101-47-10150-0010	KETCHIKAN B-6	55.41278 N	131.69861 W	C074S090E35	Sp,COp,Pp,CHp,SHp,DVp
Ward Lake					
101-47-10150-2008	KETCHIKAN B-6	55.40977 N	131.69804 W	C074S090E35	COr,Ps,SHr
	KETCHIKAN B-6	55.40621 N	131.69915 W	C074S090E35	COr,Ps,SHr
101-47-10150-2011	KETCHIKAN B-6	55.41501 N	131.69653 W	C074S090E35	COsr
	KETCHIKAN B-6	55.41735 N	131.69800 W	C074S090E35	COsr
101-47-10150-2035	KETCHIKAN B-6	55.43128 N	131.68348 W	C074S090E26	COr
	KETCHIKAN B-6	55.42761 N	131.69371 W	C074S090E26	COr
101-47-10150-2039	KETCHIKAN B-6	55.43264 N	131.68331 W	C074S090E23	COr
	KETCHIKAN B-6	55.43373 N	131.68558 W	C074S090E23	COr
101-47-10150-2049	KETCHIKAN B-6	55.43426 N	131.67794 W	C074S090E23	COsr
	KETCHIKAN B-6	55.43886 N	131.67558 W	C074S090E24	COsr
101-47-10165	KETCHIKAN B-6	55.37972 N	131.73001 W	C075S090E09	Ps
	KETCHIKAN B-6	55.38083 N	131.73028 W	C075S090E09	Ps
101-47-10180	KETCHIKAN B-6	55.35823 N	131.69590 W	C075S090E23	COp,Pp,CHp
Carlanna Creek	KETCHIKAN B-6	55.36885 N	131.68965 W	C075S090E14	COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-47-10200	KETCHIKAN B-6 KETCHIKAN B-6	55.35352 N 55.35661 N	131.68641 W 131.68316 W	C075S090E23 C075S090E23	COp,Ps COp,Ps
101-47-10250 Ketchikan Creek	KETCHIKAN B-5 KETCHIKAN B-5	55.34181 N 55.35731 N	131.64030 W 131.62173 W	C075S091E30 C075S091E20	Sp,Kp,COp,Pp,CHp,SHp,CTp Kp,COp,Pp,CHp,SHp,CTp
101-47-10250-2007	KETCHIKAN B-5 KETCHIKAN B-5	55.34435 N 55.35846 N	131.63571 W 131.64169 W	C075S091E30 C075S091E19	COp,CTp COp
101-47-10250-2007-3009	KETCHIKAN B-5 KETCHIKAN B-5	55.35413 N 55.35481 N	131.64106 W 131.64428 W	C075S091E19 C075S091E19	COr COr
101-47-10250-2007-3013	KETCHIKAN B-5 KETCHIKAN B-5	55.35446 N 55.35562 N	131.64058 W 131.64257 W	C075S091E19 C075S091E19	COr,CTr COr,CTr
101-47-10250-2007-3015	KETCHIKAN B-5 KETCHIKAN B-5	55.35807 N 55.35679 N	131.64128 W 131.64641 W	C075S091E19 C075S091E19	COp COp
101-47-10300	KETCHIKAN B-5 KETCHIKAN B-5	55.31552 N 55.32061 N	131.58983 W 131.59190 W	C076S091E04 C075S091E33	Pp,CHp Pp,CHp
101-47-10310	KETCHIKAN B-5 KETCHIKAN B-5	55.32229 N 55.31916 N	131.66256 W 131.65933 W	C075S090E36 C075S090E36	COp COp
101-47-10310-0010	KETCHIKAN B-5	55.31889 N	131.65722 W	C075S090E36	COp
101-47-10340	KETCHIKAN B-6 KETCHIKAN B-6	55.33344 N 55.32480 N	131.67547 W 131.67607 W	C075S090E25 C075S090E36	COp COp
101-47-10350	KETCHIKAN B-6 KETCHIKAN B-6	55.33643 N 55.33179 N	131.67908 W 131.68470 W	C075S090E26 C075S090E26	COp COp
101-47-10380	KETCHIKAN B-6 KETCHIKAN B-6	55.34011 N 55.33623 N	131.68221 W 131.69070 W	C075S090E26 C075S090E26	COp COp
101-47-10400 Government Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.34828 N 55.32507 N	131.69658 W 131.70141 W	C075S090E23 C075S090E35	COp,Pp,CHp COp
101-47-10400-2004	KETCHIKAN B-6 KETCHIKAN B-6	55.33454 N 55.33769 N	131.69970 W 131.71798 W	C075S090E26 C075S090E27	COp COp
101-47-10400-2006	KETCHIKAN B-6 KETCHIKAN B-6	55.32935 N 55.32718 N	131.70075 W 131.71458 W	C075S090E35 C075S090E34	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-47-10450	KETCHIKAN B-6 KETCHIKAN B-6	55.36402 N 55.34814 N	131.72858 W 131.72845 W	C075S090E15 C075S090E22	COp,Pp COp,Pp
101-47-10450-2002	KETCHIKAN B-6 KETCHIKAN B-6	55.36231 N 55.35076 N	131.72874 W 131.73433 W	C075S090E16 C075S090E21	COp,Pp COp,Pp
101-47-10490	KETCHIKAN B-6 KETCHIKAN B-6	55.37583 N 55.36130 N	131.75027 W 131.75054 W	C075S090E09 C075S090E16	COp,Pp COp,Pp
101-47-10500	KETCHIKAN B-6 KETCHIKAN B-6	55.37517 N 55.35552 N	131.75275 W 131.77100 W	C075S090E09 C075S090E20	COp,Pp,CHs COp
101-47-10500-2008	KETCHIKAN B-6 KETCHIKAN B-6	55.37373 N 55.37848 N	131.75617 W 131.76622 W	C075S090E17 C075S090E08	Ps Ps
101-47-10550	KETCHIKAN B-6 KETCHIKAN B-6	55.39763 N 55.38742 N	131.78825 W 131.79344 W	C075S090E06 C075S090E07	COp,Pp COp
101-47-10600	KETCHIKAN B-6 KETCHIKAN B-6	55.40477 N 55.39381 N	131.80111 W 131.79574 W	C074S090E31 C075S090E06	COp,Pp COp
101-47-10650	KETCHIKAN B-6 KETCHIKAN B-6	55.40703 N 55.40079 N	131.80672 W 131.80949 W	C074S089E36 C075S089E01	Pp Pp
101-47-10700	KETCHIKAN B-6 KETCHIKAN B-6	55.41681 N 55.40663 N	131.82446 W 131.82645 W	C074S089E36 C074S089E36	COp,Pp COp,Pp
101-51-10030	KETCHIKAN B-3 KETCHIKAN C-3	55.49793 N 55.50545 N	130.87641 W 130.86207 W	C073S096E31 C073S096E29	Pp Pp
101-51-10050	KETCHIKAN B-3 KETCHIKAN B-3	55.48896 N 55.49012 N	130.87026 W 130.86291 W	C074S096E06 C073S096E32	COp,Pp COp,Pp
101-51-10060	KETCHIKAN B-3 KETCHIKAN B-3	55.48463 N 55.47453 N	130.87125 W 130.86781 W	C074S096E06 C074S096E08	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,CHp,SHp,DVp,CTp
101-51-10060-0010 Lower Checats Lake	KETCHIKAN B-3	55.46417 N	130.87111 W	C074S096E07	Sp,COp,SHp,DVp,CTp
101-51-10060-2005	KETCHIKAN B-3 KETCHIKAN B-3	55.46358 N 55.46263 N	130.86875 W 130.84546 W	C074S096E08 C074S096E08	Sp,COp,SHp Sp,COp,SHp
101-51-10100 Winstanley Creek	KETCHIKAN B-3 KETCHIKAN B-3	55.40651 N 55.41206 N	130.88244 W 130.87948 W	C074S096E31 C074S096E31	COp,Pp,CHp,SHp COp,Pp,CHp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-51-10130	KETCHIKAN B-3 KETCHIKAN B-3	55.38124 N 55.37746 N	130.87516 W 130.87058 W	C075S096E07 C075S096E07	COp,Pp COp,Pp
101-51-10150	KETCHIKAN B-3 KETCHIKAN B-3	55.35889 N 55.36309 N	130.87637 W 130.87394 W	C075S096E19 C075S096E18	COsr,Ps COsr,Ps
101-51-10170	KETCHIKAN B-3 KETCHIKAN B-3	55.33323 N 55.34913 N	130.87357 W 130.84815 W	C075S096E30 C075S096E20	COp,Pp,CHp COp,Pp,CHp
101-51-10180	KETCHIKAN B-3 KETCHIKAN B-3	55.32278 N 55.32479 N	130.86750 W 130.86296 W	C075S096E32 C075S096E32	COsr,Ps COsr,Ps
101-51-10200	KETCHIKAN B-3 KETCHIKAN B-3	55.27484 N 55.27210 N	130.94924 W 130.93998 W	C076S095E15 C076S095E23	Pp Pp
101-51-10250	KETCHIKAN B-3 KETCHIKAN A-3	55.26240 N 55.24418 N	130.96641 W 130.94865 W	C076S095E22 C076S095E27	COp,Pp,CHp COp,Pp,CHp
101-51-10300	KETCHIKAN A-3 KETCHIKAN A-3	55.24276 N 55.20992 N	130.99320 W 130.96157 W	C076S095E33 C077S096E09	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
101-51-10320	KETCHIKAN A-3 KETCHIKAN A-3	55.24137 N 55.21839 N	130.99783 W 130.99312 W	C076S095E32 C077S096E05	COp,Pp,CHp COp,Pp,CHp
101-51-10340	KETCHIKAN A-4 KETCHIKAN A-4	55.24067 N 55.22926 N	131.00121 W 131.00217 W	C076S095E32 C077S096E06	COp,Pp,CHp COp,Pp,CHp
101-51-10360	KETCHIKAN A-4 KETCHIKAN A-4	55.24142 N 55.23164 N	131.00209 W 131.00708 W	C076S095E32 C076S095E32	COp,CHp COp,CHp
101-51-10380	KETCHIKAN A-4 KETCHIKAN A-4	55.24069 N 55.22684 N	131.00755 W 131.01768 W	C076S095E32 C077S096E06	COp,Pp,CHp COp,Pp,CHp
101-51-10400	KETCHIKAN A-4 KETCHIKAN A-4	55.23674 N 55.22882 N	131.01664 W 131.01943 W	C076S095E32 C077S095E01	COp,Pp,CHp COp,Pp,CHp
101-51-10460	KETCHIKAN A-4 KETCHIKAN B-4	55.24487 N 55.25331 N	131.10309 W 131.11715 W	C076S094E27 C076S094E27	COp,Pp,SHp COp,Pp,SHp
101-51-10480	KETCHIKAN A-4 KETCHIKAN B-4	55.24854 N 55.25376 N	131.09949 W 131.10518 W	C076S094E27 C076S094E27	COp,Pp,SHp COp,Pp,SHp
101-51-10500	KETCHIKAN A-4 KETCHIKAN B-4	55.24893 N 55.25864 N	131.09465 W 131.09897 W	C076S094E26 C076S094E22	COp,Pp,SHp COp,Pp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-51-10500-2010	KETCHIKAN B-4 KETCHIKAN B-4	55.25080 N 55.25427 N	131.09552 W 131.09326 W	C076S094E26 C076S094E26	COp,Pp COp,Pp
101-51-10540	KETCHIKAN B-4 KETCHIKAN B-4	55.25483 N 55.26142 N	131.08004 W 131.08733 W	C076S094E26 C076S094E23	COp,Pp COp,Pp
101-51-10560	KETCHIKAN B-4 KETCHIKAN B-4	55.25727 N 55.26814 N	131.07032 W 131.08214 W	C076S094E25 C076S094E23	COp,Pp COp,Pp
101-51-10580	KETCHIKAN B-4 KETCHIKAN B-4	55.27899 N 55.28853 N	131.05851 W 131.06870 W	C076S094E13 C076S094E12	COp,Pp COp,Pp
101-51-10610	KETCHIKAN B-4 KETCHIKAN B-4	55.29236 N 55.29655 N	131.05832 W 131.06192 W	C076S094E12 C076S094E12	Pp Pp
101-51-10620	KETCHIKAN B-4 KETCHIKAN B-4	55.29729 N 55.30291 N	131.05530 W 131.05969 W	C076S094E12 C076S094E01	Ps Ps
101-51-10630	KETCHIKAN B-4 KETCHIKAN B-4	55.29933 N 55.30431 N	131.05133 W 131.05528 W	C076S094E12 C076S094E01	Ps Ps
101-51-10650	KETCHIKAN B-4 KETCHIKAN B-4	55.33066 N 55.33385 N	131.05739 W 131.06356 W	C075S094E25 C075S094E25	Pp Pp
101-51-10670	KETCHIKAN B-4 KETCHIKAN B-4	55.33156 N 55.34718 N	131.05235 W 131.06372 W	C075S094E25 C075S094E24	COp,Pp,CHp COp,Pp,CHp
101-51-10700	KETCHIKAN B-4 KETCHIKAN B-4	55.37334 N 55.36848 N	131.02856 W 131.03718 W	C075S095E18 C075S095E18	COp,Pp COp,Pp
101-51-10730	KETCHIKAN B-4 KETCHIKAN B-4	55.38831 N 55.37407 N	131.03352 W 131.04444 W	C075S095E07 C075S095E07	COp,Pp COp,Pp
101-51-10760	KETCHIKAN B-4 KETCHIKAN B-4	55.40023 N 55.39878 N	131.03779 W 131.05124 W	C075S095E06 C075S094E01	COp,Pp COp,Pp
101-51-10780	KETCHIKAN B-4 KETCHIKAN B-4	55.40503 N 55.41825 N	131.04037 W 131.04109 W	C074S095E31 C074S095E30	COp,Pp,CHp CHp
101-51-10810	KETCHIKAN B-4 KETCHIKAN B-4	55.40584 N 55.40959 N	131.00728 W 131.00358 W	C074S095E32 C074S095E32	Pp Pp
101-51-10830	KETCHIKAN B-3 KETCHIKAN B-3	55.39179 N 55.39244 N	130.99764 W 130.99511 W	C075S095E05 C075S095E04	Sp,COp,Pp Sp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-51-10830-0010	KETCHIKAN B-3	55.39250 N	130.99305 W	C075S095E04	Sp,COp,Pp
101-51-10850	KETCHIKAN B-3 KETCHIKAN B-3	55.42670 N 55.42647 N	130.99082 W 130.99961 W	C074S095E28 C074S095E29	COp,Pp COp,Pp
101-51-10860	KETCHIKAN B-3 KETCHIKAN B-4	55.45400 N 55.43214 N	130.98540 W 131.00824 W	C074S095E16 C074S095E20	COp,Pp COp,Pp
101-51-10860-0020	KETCHIKAN B-3	55.44806 N	130.99861 W	C074S095E17	COp,Pp
101-51-10870	KETCHIKAN B-3 KETCHIKAN B-4	55.46904 N 55.46682 N	130.99063 W 131.00750 W	C074S095E09 C074S095E08	COp,Pp COp,Pp
101-51-10900 Ella Creek	KETCHIKAN B-3 KETCHIKAN B-4	55.49621 N 55.50000 N	130.99178 W 131.01116 W	C073S095E33 C073S095E32	COp,Pp,CHp COp,Pp,CHp
101-51-10900-2003	KETCHIKAN B-4 KETCHIKAN B-4	55.49627 N 55.49092 N	131.00837 W 131.01496 W	C073S095E32 C073S095E32	COp,Pp COp,Pp
101-51-10930	KETCHIKAN C-3 KETCHIKAN C-3	55.53058 N 55.52702 N	130.98088 W 130.98445 W	C073S095E21 C073S095E21	Pp Pp
101-51-10950	KETCHIKAN C-3 KETCHIKAN C-3	55.53895 N 55.54108 N	130.98731 W 130.99702 W	C073S095E16 C073S095E17	Pp Pp
101-51-10970	KETCHIKAN C-3 KETCHIKAN C-4	55.57606 N 55.55343 N	130.97923 W 131.02578 W	C073S095E04 C073S095E07	Sp,COp,Pp,CHp Sp,COp
101-51-10970-0010	KETCHIKAN C-4	55.56056 N	131.02333 W	C073S095E07	Sp,COp
101-51-10970-0020	KETCHIKAN C-4	55.54722 N	131.02916 W	C073S095E18	Sp,COp
101-55-10090 Bartholomew Creek	KETCHIKAN B-3 KETCHIKAN B-3	55.32028 N 55.35975 N	130.78336 W 130.72869 W	C075S096E35 C075S097E18	Sp,COp,Pp,CHp,SHp,CTp COp,SHp
101-55-10090-0010	KETCHIKAN B-3	55.34028 N	130.75083 W	C075S096E25	Sp,COp,SHp,CTp
101-55-10200 Wilson River	KETCHIKAN B-2 KETCHIKAN B-2	55.40256 N 55.47183 N	130.60633 W 130.59616 W	C075S097E01 C074S097E12	Kp,COp,Pp,CHp,SHp Kp,COp,Pp,CHp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-55-10200-2003	KETCHIKAN B-2 KETCHIKAN B-2	55.42023 N 55.41204 N	130.62900 W 130.65873 W	C074S097E26 C074S097E34	COp,Pp,CHp COp,Pp,CHp
101-55-10200-2005	KETCHIKAN B-2 KETCHIKAN B-2	55.43791 N 55.44315 N	130.62417 W 130.64880 W	C074S097E23 C074S097E22	COp,Pp,CHp COp,Pp,CHp
101-55-10400 Blossom River	KETCHIKAN B-2 KETCHIKAN C-2	55.40234 N 55.54011 N	130.60572 W 130.41889 W	C075S097E01 C073S099E18	Kp,COp,Pp,CHp,SHp Kp,COp,Pp,CHp
101-55-10400-2010	KETCHIKAN B-2 KETCHIKAN B-2	55.40864 N 55.41070 N	130.58818 W 130.57647 W	C074S098E31 C074S098E31	COsr,Ps COsr,Ps
101-55-10400-2016	KETCHIKAN B-2 KETCHIKAN B-2	55.42726 N 55.42596 N	130.55607 W 130.55410 W	C074S098E29 C074S098E29	COsr,CHs,SHsr COsr,CHs,SHsr
101-55-10400-2020	KETCHIKAN C-2 KETCHIKAN C-2	55.52234 N 55.51750 N	130.45070 W 130.44700 W	C073S098E24 C073S098E25	COp COp
101-55-10400-2023	KETCHIKAN B-2 KETCHIKAN B-2	55.43430 N 55.43765 N	130.53201 W 130.53483 W	C074S098E21 C074S098E21	COsr,Ps COsr,Ps
101-55-10400-2024 Beaver Creek	KETCHIKAN B-2 KETCHIKAN B-2	55.43796 N 55.43667 N	130.52302 W 130.52191 W	C074S098E21 C074S098E21	COsr,SHsr COsr,SHsr
101-55-10400-2030	KETCHIKAN C-2 KETCHIKAN C-2	55.52204 N 55.52055 N	130.44665 W 130.44029 W	C073S098E24 C073S098E24	COp COp
101-55-10400-2031	KETCHIKAN B-2 KETCHIKAN B-2	55.45266 N 55.45082 N	130.49867 W 130.50712 W	C074S098E15 C074S098E15	COsr,Ps COsr,Ps
101-55-10400-2034	KETCHIKAN B-2 KETCHIKAN B-2	55.44769 N 55.45180 N	130.49997 W 130.48673 W	C074S098E15 C074S098E14	COsr,CHs COsr,CHs
101-55-10450	KETCHIKAN B-2 KETCHIKAN B-2	55.39366 N 55.39450 N	130.60836 W 130.60163 W	C075S097E01 C075S097E01	Ps Ps
101-55-10500	KETCHIKAN B-2 KETCHIKAN B-2	55.37821 N 55.37713 N	130.60679 W 130.57077 W	C075S097E12 C075S098E07	COp,Pp,CHp COp,Pp,CHp
101-55-10510	KETCHIKAN B-2 KETCHIKAN B-2	55.37078 N 55.36837 N	130.61471 W 130.61168 W	C075S097E13 C075S097E13	Ps,CHs Ps,CHs
101-55-10550	KETCHIKAN B-2 KETCHIKAN B-2	55.34497 N 55.34336 N	130.64922 W 130.64574 W	C075S097E27 C075S097E27	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-55-10600	KETCHIKAN B-2 KETCHIKAN B-2	55.30465 N 55.31641 N	130.62364 W 130.57343 W	C076S097E02 C075S098E31	COp,Pp,CHp,SHp SHp
101-55-10650	KETCHIKAN B-2 KETCHIKAN B-2	55.29890 N 55.29778 N	130.62123 W 130.61050 W	C076S097E11 C076S097E12	Pp Pp
101-55-10700	KETCHIKAN B-2 KETCHIKAN B-2	55.29847 N 55.27793 N	130.62429 W 130.61648 W	C076S097E11 C076S097E14	COp,Pp,CHp COp,Pp,CHp
101-55-10730	KETCHIKAN B-2 KETCHIKAN A-3	55.29777 N 55.21143 N	130.64728 W 130.75510 W	C076S097E10 C077S097E11	Sp,COp,Pp,CHp,SHp Sp,COp,Pp,CHp,SHp
101-55-10730-0010 Bakewell Lake	KETCHIKAN A-3	55.24555 N	130.69666 W	C076S097E29	Sp,COp,Pp,CHp,SHp
101-55-10730-0020 Badger Lake	KETCHIKAN A-3	55.21889 N	130.77445 W	C077S097E03	Sp,COp,Pp,CHp,SHp
101-55-10730-2008	KETCHIKAN A-3 KETCHIKAN A-3	55.20896 N 55.20383 N	130.74706 W 130.73574 W	C077S097E11 C077S097E12	COp COp
101-55-10730-2010	KETCHIKAN A-3 KETCHIKAN A-3	55.20775 N 55.19961 N	130.75046 W 130.75041 W	C077S097E11 C077S097E14	COp COp
101-55-10780	KETCHIKAN B-3 KETCHIKAN B-3	55.30495 N 55.30075 N	130.69820 W 130.70040 W	C076S097E05 C076S097E08	Ps Ps
101-55-10790	KETCHIKAN B-3 KETCHIKAN B-3	55.29862 N 55.29579 N	130.74498 W 130.74586 W	C076S096E12 C076S096E12	COp,Pp,CHp COp,Pp,CHp
101-55-10830	KETCHIKAN B-3 KETCHIKAN B-3	55.29628 N 55.29436 N	130.78889 W 130.78962 W	C076S096E11 C076S096E11	Pp Pp
101-55-10870	KETCHIKAN B-3 KETCHIKAN B-3	55.28773 N 55.26139 N	130.83019 W 130.80885 W	C076S096E09 C076S096E22	COp,Pp,SHp COp,Pp,SHp
101-55-10900 Skull Creek	KETCHIKAN B-3 KETCHIKAN B-3	55.28705 N 55.25546 N	130.85182 W 130.86207 W	C076S096E17 C076S096E29	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
101-55-10910	KETCHIKAN B-3 KETCHIKAN B-3	55.29387 N 55.27450 N	130.86576 W 130.87050 W	C076S096E08 C076S096E18	Pp,CHp Pp,CHp
101-55-10930 Carp Creek	KETCHIKAN B-3 KETCHIKAN B-3	55.29198 N 55.28691 N	130.87802 W 130.88076 W	C076S096E07 C076S096E18	COp,Pp,CHp,SHp COp,Pp,CHp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-60-10090	KETCHIKAN C-3 KETCHIKAN C-3	55.61508 N 55.62419 N	130.70911 W 130.72187 W	C072S096E21 C072S096E17	COp,Pp,CHp COp,Pp,CHp
101-60-10150	KETCHIKAN C-2 KETCHIKAN C-2	55.66278 N 55.68237 N	130.63773 W 130.59367 W	C072S096E01 C071S097E30	COp,Pp,CHp,SHp SHp
101-60-10200	KETCHIKAN C-2 KETCHIKAN C-2	55.63765 N 55.61958 N	130.64669 W 130.63688 W	C072S096E11 C072S096E24	COp,Pp,CHp COp,Pp,CHp
101-60-10250	KETCHIKAN C-3 KETCHIKAN C-3	55.60886 N 55.60593 N	130.68530 W 130.66770 W	C072S096E22 C072S096E22	COp,Pp,CHp COp,Pp,CHp
101-60-10300	KETCHIKAN C-3 KETCHIKAN C-2	55.54778 N 55.53860 N	130.67513 W 130.64491 W	C073S097E09 C073S097E15	Kp,COp,Pp,CHp Kp,COp,Pp,CHp
101-60-10330	KETCHIKAN C-3 KETCHIKAN C-3	55.54970 N 55.54668 N	130.67629 W 130.68052 W	C073S097E09 C073S097E16	Pp Pp
101-60-10350	KETCHIKAN C-3 KETCHIKAN C-3	55.55860 N 55.55810 N	130.67863 W 130.68385 W	C073S097E09 C073S097E09	Pp Pp
101-60-10400	KETCHIKAN C-3 KETCHIKAN C-3	55.56802 N 55.56683 N	130.74883 W 130.74178 W	C073S096E01 C073S097E06	Pp Pp
101-60-10430	KETCHIKAN C-3 KETCHIKAN C-3	55.56748 N 55.56492 N	130.75000 W 130.74900 W	C073S096E01 C073S096E01	Pp Pp
101-60-10480	KETCHIKAN C-3 KETCHIKAN C-3	55.52677 N 55.52914 N	130.77262 W 130.76483 W	C073S096E23 C073S096E24	COp,Pp COp,Pp
101-60-10530	KETCHIKAN C-3 KETCHIKAN C-3	55.52625 N 55.52186 N	130.77708 W 130.77485 W	C073S096E23 C073S096E23	COp,Pp COp,Pp
101-71-10040 Chickamin River	KETCHIKAN D-3 BRADFIELD CANAL A-2	55.81783 N 56.06231 N	130.93156 W 130.39438 W	C070S094E12 C067S097E15	Kp,COp,Pp,CHp,SHp Pp,CHp,SHp
101-71-10040-2004 Choca Creek	KETCHIKAN D-3 KETCHIKAN D-3	55.83308 N 55.79460 N	130.85385 W 130.82642 W	C070S095E04 C070S095E15	Kp,Pp,CHp,SHp SHp
101-71-10040-2005 Humpty Creek	KETCHIKAN D-3 KETCHIKAN D-3	55.84911 N 55.88059 N	130.87123 W 130.90621 W	C069S095E32 C069S095E18	Ks,COp,Pp,CHp Ks,COp,Pp,CHp
101-71-10040-2006 King Creek	KETCHIKAN D-3 KETCHIKAN D-3	55.84070 N 55.80239 N	130.85040 W 130.76964 W	C069S095E33 C070S095E13	Ks,COp,Pp,CHp,SHp Ks,COp,Pp,CHp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-71-10040-2006-3003	KETCHIKAN D-3 KETCHIKAN D-3	55.83828 N 55.84313 N	130.82939 W 130.82400 W	C069S095E34 C069S095E34	Kp,COp,Pp,CHp Kp,COp,Pp,CHp
101-71-10040-2006-3005	KETCHIKAN D-3 KETCHIKAN D-3	55.83689 N 55.84140 N	130.82310 W 130.81948 W	C069S095E34 C069S095E34	Kp,COp,Pp,CHp Kp,COp,Pp,CHp
101-71-10040-2006-3007	KETCHIKAN D-3 KETCHIKAN D-3	55.83021 N 55.83308 N	130.81501 W 130.81091 W	C070S095E02 C070S095E02	Kp,COp,Pp,CHp Kp,COp,Pp,CHp
101-71-10040-2006-3009	KETCHIKAN D-3 KETCHIKAN D-3	55.81402 N 55.81732 N	130.78923 W 130.78349 W	C070S095E12 C070S095E12	Kp,COp,Pp,CHp Kp,COp,Pp,CHp
101-71-10040-2006-3010	KETCHIKAN D-3 KETCHIKAN D-3	55.81362 N 55.81184 N	130.78851 W 130.79207 W	C070S095E12 C070S095E12	Kp,COp,Pp,CHp Kp,COp,Pp,CHp
101-71-10040-2008	KETCHIKAN D-3 KETCHIKAN D-3	55.86416 N 55.87045 N	130.84525 W 130.83425 W	C069S095E28 C069S095E22	Kr,COr Kr,COr
101-71-10040-2009	KETCHIKAN D-3 KETCHIKAN D-3	55.87876 N 55.88706 N	130.83554 W 130.84059 W	C069S095E22 C069S095E15	COr COr
101-71-10040-2011	KETCHIKAN D-3 KETCHIKAN D-3	55.90284 N 55.90140 N	130.81734 W 130.84360 W	C069S095E11 C069S095E10	Kr,COr Kr,COr
101-71-10040-2015 Leduc River	KETCHIKAN D-3 BRADFIELD CANAL A-2	55.90569 N 56.19972 N	130.78591 W 130.44807 W	C069S095E12 C065S097E29	Kp,COp,Pp,CHp,SHp Kp,COp,CHp,SHp
101-71-10040-2015-3003	KETCHIKAN D-3 KETCHIKAN D-3	55.93133 N 55.93533 N	130.80503 W 130.82571 W	C068S094E36 C068S094E35	Kp,COp,Pp,CHp Kp,COp,Pp,CHp
101-71-10040-2015-3005	KETCHIKAN D-3 KETCHIKAN D-3	55.95890 N 55.96259 N	130.79034 W 130.79378 W	C068S095E19 C068S094E24	COp,CHp COp,CHp
101-71-10040-2015-3009	KETCHIKAN D-3 KETCHIKAN D-3	55.98295 N 55.98493 N	130.75622 W 130.76850 W	C068S095E08 C068S095E07	COp,CHp COp,CHp
101-71-10040-2015-3011	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.04261 N 56.04910 N	130.72248 W 130.72429 W	C067S095E21 C067S095E21	Kp,COp,CHp,SHp Kp,COp,CHp,SHp
101-71-10040-2015-3013	BRADFIELD CANAL A-2 BRADFIELD CANAL A-2	56.08351 N 56.09831 N	130.65625 W 130.64631 W	C067S095E01 C066S095E36	Kp,COp,CHp Kp,COp,CHp
101-71-10040-2016	KETCHIKAN D-3 KETCHIKAN D-3	55.87903 N 55.88314 N	130.74552 W 130.75882 W	C069S096E19 C069S096E18	Kr,COr Kr,COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-71-10040-2018 South Fork Chickamin River	KETCHIKAN D-3 KETCHIKAN D-2	55.87555 N 55.88467 N	130.73947 W 130.58414 W	C069S096E20 C069S097E17	Kp,COp,Pp,CHp,SHp Ks
101-71-10040-2018-3010 Barrier Creek	KETCHIKAN D-2 KETCHIKAN D-2	55.85388 N 55.82615 N	130.63019 W 130.59331 W	C069S096E25 C070S097E06	Ks,COp,SHp Ks,COp,SHp
101-71-10040-2019	KETCHIKAN D-3 KETCHIKAN D-3	55.90354 N 55.91999 N	130.71335 W 130.71193 W	C069S096E09 C069S096E04	Kp,COp Kp,COp
101-71-10040-2020	KETCHIKAN D-3 KETCHIKAN D-3	55.93576 N 55.92486 N	130.69611 W 130.67784 W	C068S095E34 C068S095E35	Kp,COp Kp,COp
101-71-10040-2025 Indian Creek	KETCHIKAN D-2 KETCHIKAN D-2	55.99242 N 56.00000 N	130.65089 W 130.66085 W	C068S095E12 C068S095E01	Ks,COp,Pp,CHp Ks,COp,Pp,CHp
101-71-10040-2034 Lucky Jake Creek	KETCHIKAN D-2 KETCHIKAN D-2	55.98594 N 55.98124 N	130.62970 W 130.62547 W	C068S096E07 C068S096E07	Ks Ks
101-71-10040-2040 Ranger Paige Creek	KETCHIKAN D-2 KETCHIKAN D-2	55.99520 N 55.99544 N	130.61657 W 130.61441 W	C068S096E07 C068S096E07	Ks Ks
101-71-10060 Clear Creek	KETCHIKAN D-3 KETCHIKAN D-3	55.82588 N 55.83873 N	130.92645 W 130.93822 W	C070S094E01 C069S094E36	Pp,CHp Pp,CHp
101-71-10250	KETCHIKAN D-3 KETCHIKAN D-3	55.76305 N 55.78066 N	130.70754 W 130.67942 W	C070S096E33 C070S096E22	COp,Pp,CHp COp,Pp,CHp
101-71-10260 Walker Creek	KETCHIKAN D-3 KETCHIKAN C-3	55.75305 N 55.74770 N	130.70063 W 130.67801 W	C070S096E33 C071S096E03	COp,Pp,CHp COp,Pp,CHp
101-71-10280	KETCHIKAN C-3 KETCHIKAN C-3	55.72448 N 55.70907 N	130.74928 W 130.70314 W	C071S096E07 C071S096E16	Kp,COp,Pp,CHp Kp,COp,Pp,CHp
101-71-10430 Manzanita Creek	KETCHIKAN C-3 KETCHIKAN C-3	55.59609 N 55.59564 N	130.97595 W 130.98518 W	C072S094E27 C072S094E27	COp,Pp,CHp COp,Pp,CHp
101-71-10440	KETCHIKAN C-3 KETCHIKAN C-3	55.59977 N 55.60680 N	130.97088 W 130.96965 W	C072S094E26 C072S094E23	COp,Pp,CHp COp,Pp,CHp
101-71-10450	KETCHIKAN C-3 KETCHIKAN C-3	55.60109 N 55.60893 N	130.96467 W 130.96193 W	C072S094E26 C072S094E23	COp,Pp COp,Pp
101-71-10500 Grace Creek	KETCHIKAN C-3 KETCHIKAN C-3	55.66128 N 55.65132 N	130.96295 W 130.97416 W	C072S094E02 C072S094E03	COp,Pp,CHp,SHp COp,Pp,CHp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-71-10570	KETCHIKAN C-3 KETCHIKAN C-3	55.66301 N 55.66611 N	130.96457 W 130.97808 W	C072S094E02 C071S094E34	COp,Pp,CHp COp,Pp,CHp
101-71-10590	KETCHIKAN C-3 KETCHIKAN C-3	55.68428 N 55.67764 N	130.97052 W 130.97855 W	C071S094E26 C071S094E27	COp,Pp,CHp COp,Pp,CHp
101-71-10610	KETCHIKAN C-4 KETCHIKAN C-4	55.73041 N 55.72658 N	131.00539 W 131.01236 W	C071S094E09 C071S094E09	Ps Ps
101-71-10630	KETCHIKAN C-4 KETCHIKAN C-4	55.75001 N 55.73893 N	131.09707 W 131.19597 W	C070S093E36 C071S093E05	COp,Pp,CHp,SHp COp,Ps,CHp
101-71-10630-2005	KETCHIKAN C-4 KETCHIKAN C-4	55.73985 N 55.71837 N	131.14146 W 131.16498 W	C071S093E03 C071S093E16	COp,Pp,CHp COp,Pp,CHp
101-71-10680	KETCHIKAN D-4 KETCHIKAN D-4	55.76663 N 55.76555 N	131.06981 W 131.08486 W	C070S094E30 C070S093E25	COp,Pp,CHp COp,Pp,CHp
101-71-10690	KETCHIKAN D-4 KETCHIKAN D-4	55.77218 N 55.77473 N	131.06069 W 131.07177 W	C070S094E30 C070S094E30	Pp Pp
101-75-10050	KETCHIKAN D-4 BRADFIELD CANAL A-5	55.99690 N 56.02284 N	131.29735 W 131.34475 W	C068S091E02 C067S091E33	Kp,COp,Pp,CHp Kp,COp,Pp,CHp
101-75-10100 Grant Creek	BRADFIELD CANAL A-4 BRADFIELD CANAL A-5	56.03889 N 56.10856 N	131.21270 W 131.34453 W	C067S092E29 C066S091E33	Kp,COp,Ps,CHs,SHp Ks,COs,Ps,CHs
101-75-10100-2010	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.09617 N 56.09980 N	131.24760 W 131.24701 W	C067S092E06 C066S092E31	Kp Kp
101-75-10100-2016	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.10677 N 56.16251 N	131.26788 W 131.27766 W	C066S091E36 C066S091E12	Ks,COs,Ps,CHs Kr
101-75-10100-2016-3005	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.13652 N 56.13669 N	131.28138 W 131.29838 W	C066S091E23 C066S091E23	Kp Kp
101-75-10100-2016-3009	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.14938 N 56.15429 N	131.27863 W 131.29123 W	C066S091E13 C066S091E14	Kr,COr Kr,COr
101-75-10110	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.03898 N 56.05517 N	131.20905 W 131.20049 W	C067S092E20 C067S092E16	Ks,COp,Pp,CHp Ks,COp,Pp,CHp
101-75-10120	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.03205 N 56.03617 N	131.17788 W 131.18105 W	C067S092E27 C067S092E28	COsr,Ps COsr,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-75-10150 Hulakon River	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.08541 N 56.14295 N	131.08765 W 131.18652 W	C067S093E06 C066S092E16	Ks,COs,Ps,CHs,SHs Ks,COs,Ps,CHs
101-75-10150-2002	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.08869 N 56.13115 N	131.09207 W 131.00218 W	C067S093E06 C066S093E22	Ks,COs,Ps,CHs Ks,COs,Ps,CHs
101-75-10150-2002-3004	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.10326 N 56.10451 N	131.05452 W 131.02604 W	C066S093E32 C066S093E33	Ks,COs,Ps,CHs Ks,COs,Ps,CHs
101-75-10150-2002-3005	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.11763 N 56.12441 N	131.03093 W 131.02916 W	C066S093E28 C066S093E28	Ks,COs,Ps,CHs Ks,COs,Ps,CHs
101-75-10150-2003 *Bishop Creek	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.09020 N 56.08497 N	131.09374 W 131.10177 W	C067S093E06 C067S092E01	COsr COsr
101-75-10150-2009 *Mantey Creek	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.11789 N 56.11769 N	131.12318 W 131.13610 W	C066S092E25 C066S092E26	COsr COsr
101-75-10150-2012	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.12828 N 56.15798 N	131.12594 W 131.13275 W	C066S092E24 C066S092E11	Ks,COs,Ps,CHs,SHs Ks,COs,Ps,CHs,SHs
101-75-10300 Unuk River	BRADFIELD CANAL A-4 BRADFIELD CANAL B-3	56.07718 N 56.34136 N	131.07529 W 130.73930 W	C067S093E08 C064S094E10	Sp,Kp,COp,Pp,CHp,SHp,DVp Sp,Kp,COp,Pp,CHp,SHp,DVp
101-75-10300-2014 Lake Creek	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.13436 N 56.15607 N	130.96804 W 130.91694 W	C066S093E24 C066S094E08	Kp,COp,Pp,CHp,SHp,DVp Ks,COs,Pp,CHp,SHp,DVp
101-75-10300-2014-0010	BRADFIELD CANAL A-3	56.16325 N	130.89980 W	C066S094E08	Kp,COp,Pp,CHp,SHp,DVp
101-75-10300-2014-3004	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.13156 N 56.12661 N	130.96540 W 130.95753 W	C066S093E24 C066S093E24	Ks,COs,Pp,CHs Ks,COs,Pp,CHs
101-75-10300-2019	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.18681 N 56.18179 N	130.92027 W 130.95672 W	C065S094E32 C066S093E01	Ks,COs,CHp Ks,COs,CHp
101-75-10300-2022	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.20326 N 56.24297 N	130.89210 W 130.80999 W	C065S094E28 C065S094E12	Sp,Ks,COs,Ps,CHs,DVp COp
101-75-10300-2022-0010	BRADFIELD CANAL A-3	56.20722 N	130.87473 W	C065S094E28	Sp,Ks,COs,Ps,CHs,DVp
101-75-10300-2025 Sawmill Slough	BRADFIELD CANAL A-3 BRADFIELD CANAL B-3	56.22384 N 56.26805 N	130.89639 W 130.86457 W	C065S094E20 C065S094E03	Sp,Ks,COs,Ps,CHs Ks,COs,Ps,CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-75-10300-2029	BRADFIELD CANAL B-3 BRADFIELD CANAL B-3	56.27046 N 56.26656 N	130.81081 W 130.82141 W	C064S094E31 C065S094E02	Sp,Kp Sp,Kp
101-75-10300-2030	BRADFIELD CANAL B-3 BRADFIELD CANAL B-3	56.26643 N 56.25102 N	130.79684 W 130.76071 W	C065S094E01 C065S095E08	Ks,COs,Pp,CHp COs,Pp,CHp
101-75-10300-2038	BRADFIELD CANAL B-3 BRADFIELD CANAL B-3	56.29094 N 56.29243 N	130.78225 W 130.76734 W	C064S094E29 C064S094E28	Ks,COs,Pp,CHp Ks
101-75-10300-2044	BRADFIELD CANAL B-3 BRADFIELD CANAL B-3	56.31733 N 56.31077 N	130.76461 W 130.73977 W	C064S094E16 C064S094E22	Ks,COp,Pp,CHp Ks,COp,Pp,CHp
101-75-10300-2045	BRADFIELD CANAL B-3 BRADFIELD CANAL B-3	56.32550 N 56.33417 N	130.77120 W 130.78421 W	C064S094E17 C064S094E08	COp,Pp,CHp COp,Pp,CHp
101-75-10500 Klahini River	BRADFIELD CANAL A-4 BRADFIELD CANAL A-3	56.05466 N 56.06560 N	131.04846 W 130.99578 W	C067S093E16 C067S093E14	Sp,Ks,COs,Ps,CHs Ks,COs,Ps,CHs
101-75-10500-2005	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.05868 N 56.06397 N	131.03100 W 131.03021 W	C067S093E16 C067S093E16	Sr,Kr,COr Sr,Kr,COr
101-75-10500-2006	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.05805 N 56.05462 N	131.02295 W 131.02330 W	C067S093E15 C067S093E15	Kr,COr Kr,COr
101-75-10500-2006-3002	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.05677 N 56.05470 N	131.02304 W 131.02750 W	C067S093E15 C067S093E16	Kr,COr Kr,COr
101-75-10600	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.03623 N 56.02167 N	131.09823 W 131.08573 W	C067S093E30 C067S093E31	COp COp
101-75-10690	KETCHIKAN D-4 KETCHIKAN D-4	55.98858 N 55.99426 N	131.17482 W 131.16467 W	C068S092E10 C068S092E10	Pp Pp
101-75-10700	KETCHIKAN D-4 KETCHIKAN D-4	55.98694 N 55.98861 N	131.17529 W 131.15946 W	C068S092E10 C068S092E10	Pp Pp
101-75-10720	KETCHIKAN D-4 KETCHIKAN D-4	55.98153 N 55.98000 N	131.17568 W 131.15624 W	C068S092E10 C068S092E15	Pp Pp
101-75-10730	KETCHIKAN D-4 KETCHIKAN D-4	55.97698 N 55.97223 N	131.17720 W 131.17156 W	C068S092E15 C068S092E15	COp,Pp,CHp COp,Pp,CHp
101-75-10730-0010	KETCHIKAN D-4	55.96889 N	131.16944 W	C068S092E15	COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-75-10730-2001	KETCHIKAN D-4 KETCHIKAN D-4	55.97611 N 55.97417 N	131.17556 W 131.16417 W	C068S092E15 C068S092E15	COp,Pp,CHp COp,Pp,CHp
101-75-10760 Saks Creek	KETCHIKAN D-4 KETCHIKAN D-4	55.95047 N 55.95951 N	131.12609 W 131.08369 W	C068S092E25 C068S093E19	COp,Pp,CHp,SHp SHp
101-75-10760-2001	KETCHIKAN D-4 KETCHIKAN D-4	55.95370 N 55.95896 N	131.12140 W 131.11971 W	C068S092E24 C068S092E24	COp,Pp,CHp COp,Pp,CHp
101-75-10800 Robinson Creek	KETCHIKAN D-4 KETCHIKAN D-4	55.88583 N 55.90093 N	131.07608 W 131.05171 W	C069S093E13 C069S094E07	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
101-75-10830	KETCHIKAN D-4 KETCHIKAN D-4	55.86592 N 55.87455 N	131.05965 W 131.03797 W	C069S094E19 C069S094E20	Pp Pp
101-75-10850	KETCHIKAN D-4 KETCHIKAN D-4	55.81084 N 55.80719 N	131.06131 W 131.08522 W	C070S094E07 C070S093E13	Pp Pp
101-80-10030 Cow Creek	KETCHIKAN D-5 KETCHIKAN D-5	55.93512 N 55.92460 N	131.37905 W 131.37841 W	C068S091E32 C068S091E32	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
101-80-10030-2003	KETCHIKAN D-5 KETCHIKAN D-5	55.92787 N 55.93118 N	131.37605 W 131.36109 W	C068S091E32 C068S091E32	COp,Pp COp,Pp
101-80-10050	KETCHIKAN D-5 KETCHIKAN D-5	55.93193 N 55.92793 N	131.43413 W 131.44420 W	C068S090E36 C068S090E35	Pp Pp
101-80-10050-2001 Beaver Creek	KETCHIKAN D-5 KETCHIKAN D-5	55.93146 N 55.92775 N	131.43528 W 131.42772 W	C068S090E35 C068S090E36	Pp Pp
101-80-10090	KETCHIKAN D-5 KETCHIKAN D-5	55.91091 N 55.90915 N	131.52317 W 131.50407 W	C069S091E06 C069S091E05	Pp Pp
101-80-10100	KETCHIKAN D-5 KETCHIKAN D-5	55.91238 N 55.90596 N	131.57241 W 131.57125 W	C069S090E02 C069S090E11	Ps Ps
101-80-10110	KETCHIKAN D-5 KETCHIKAN D-5	55.89858 N 55.89911 N	131.59237 W 131.58818 W	C069S090E10 C069S090E10	Ps Ps
101-80-10120	KETCHIKAN D-5 KETCHIKAN D-5	55.88258 N 55.88475 N	131.56741 W 131.56401 W	C069S090E14 C069S090E14	Ps Ps
101-80-10130	KETCHIKAN D-5 KETCHIKAN D-5	55.87395 N 55.86938 N	131.59328 W 131.59702 W	C069S090E22 C069S090E22	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-80-10140	KETCHIKAN D-5 KETCHIKAN D-5	55.88279 N 55.88558 N	131.55358 W 131.53787 W	C069S090E13 C069S090E13	Pp Pp
101-80-10150 Klam Creek	KETCHIKAN D-5 KETCHIKAN D-5	55.84602 N 55.85131 N	131.46492 W 131.47207 W	C069S091E33 C069S091E28	COp,Pp,CHp COp,Pp,CHp
101-80-10200 Klu Creek	KETCHIKAN D-5 KETCHIKAN D-5	55.84409 N 55.84872 N	131.43427 W 131.39182 W	C069S091E34 C069S091E36	COp,Pp,CHp COp
101-80-10200-2001	KETCHIKAN D-5 KETCHIKAN D-5	55.84353 N 55.84950 N	131.43164 W 131.43110 W	C069S091E34 C069S091E34	COp,Pp,CHp COp,Pp,CHp
101-80-10230	KETCHIKAN D-5 KETCHIKAN D-5	55.82987 N 55.82550 N	131.49391 W 131.49377 W	C070S091E05 C070S091E05	Pp Pp
101-80-10280	KETCHIKAN D-5 KETCHIKAN D-5	55.82999 N 55.82711 N	131.54315 W 131.53695 W	C070S090E01 C070S090E01	Pp Pp
101-80-10320	KETCHIKAN D-6 KETCHIKAN D-6	55.87240 N 55.87774 N	131.67620 W 131.66936 W	C069S090E19 C069S090E19	CTp CTp
101-80-10330	KETCHIKAN D-6 KETCHIKAN D-6	55.82708 N 55.82046 N	131.78573 W 131.79095 W	C070S089E04 C070S089E08	Ps Ps
101-80-10340	KETCHIKAN D-6 KETCHIKAN D-6	55.83641 N 55.82673 N	131.80834 W 131.80796 W	C070S089E05 C070S089E05	COp,Pp COp,Pp
101-80-10360	KETCHIKAN D-6 KETCHIKAN D-6	55.83674 N 55.82709 N	131.82163 W 131.82197 W	C069S089E31 C070S089E06	COp,Pp COp,Pp
101-80-10360-2002	KETCHIKAN D-6 KETCHIKAN D-6	55.83716 N 55.82828 N	131.82228 W 131.82466 W	C069S089E31 C070S089E06	COp,Pp COp,Pp
101-80-10380	KETCHIKAN D-6 KETCHIKAN D-6	55.83880 N 55.82898 N	131.82573 W 131.83321 W	C069S089E31 C070S089E06	COp,Pp,SHr,CTr COp,Pp
101-80-10380-2004	KETCHIKAN D-6 KETCHIKAN D-6	55.83553 N 55.83349 N	131.82843 W 131.83984 W	C070S089E06 C070S088E01	SHr,CTr SHr,CTr
101-80-10385	KETCHIKAN D-6 KETCHIKAN D-6	55.83936 N 55.83546 N	131.82825 W 131.84326 W	C069S089E31 C070S088E01	COp,Pp COp,Pp
101-80-10386	KETCHIKAN D-6 KETCHIKAN D-6	55.84153 N 55.84095 N	131.83492 W 131.83773 W	C069S089E31 C069S089E31	COr,CTr COr,CTr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-80-10390	KETCHIKAN D-6 KETCHIKAN D-6	55.84383 N 55.83780 N	131.88482 W 131.87575 W	C069S088E35 C069S088E35	CO _r CO _r
101-80-10400 Wasta Creek	KETCHIKAN D-6 CRAIG D-1	55.85596 N 55.85471 N	131.92055 W 132.00300 W	C069S088E28 C069S087E25	CO _p ,P _p ,CH _p ,SH _p CO _p
101-80-10400-0010	KETCHIKAN D-6	55.85417 N	131.93138 W	C069S088E28	CO _p ,P _p ,CH _p ,SH _p
101-80-10400-0020	KETCHIKAN D-6	55.84833 N	131.99751 W	C069S087E36	CO _p
101-80-10400-2009	KETCHIKAN D-6 KETCHIKAN D-6	55.85221 N 55.83027 N	131.92506 W 131.90492 W	C069S088E28 C070S088E03	CO _s _r ,Ps,CH _s CO _p ,P _p
101-80-10400-2009-3011	KETCHIKAN D-6 KETCHIKAN D-6	55.84568 N 55.83654 N	131.91342 W 131.89413 W	C069S088E34 C070S088E03	CO _s _r ,Ps,CH _s CO _p ,P _p
101-80-10400-2009-3012	KETCHIKAN D-6 KETCHIKAN D-6	55.84645 N 55.84191 N	131.91522 W 131.91713 W	C069S088E34 C069S088E33	CO _p ,P _p CO _p ,P _p
101-80-10400-2009-3015	KETCHIKAN D-6 KETCHIKAN D-6	55.83522 N 55.82999 N	131.90379 W 131.89520 W	C070S088E03 C070S088E03	CO _p ,P _p CO _p ,P _p
101-80-10400-2014	KETCHIKAN D-6 KETCHIKAN D-6	55.85392 N 55.86287 N	131.94470 W 131.95628 W	C069S088E29 C069S088E29	CO _p ,P _p CO _p ,P _p
101-80-10400-2019	KETCHIKAN D-6 KETCHIKAN D-6	55.85263 N 55.83548 N	131.97173 W 131.94568 W	C069S088E30 C070S088E05	CO _p ,P _p CO _p ,P _p
101-80-10400-2019-3021	KETCHIKAN D-6 KETCHIKAN D-6	55.83897 N 55.83717 N	131.94815 W 131.94291 W	C069S088E32 C069S088E32	CO _p ,P _p CO _p ,P _p
101-80-10400-2020	KETCHIKAN D-6 KETCHIKAN D-6	55.85442 N 55.86079 N	131.97823 W 131.97430 W	C069S088E30 C069S088E30	CO _p CO _p
101-80-10400-2020-3009	KETCHIKAN D-6 KETCHIKAN D-6	55.86079 N 55.86194 N	131.97430 W 131.99095 W	C069S088E30 C069S088E30	CO _p CO _p
101-80-10500	KETCHIKAN D-6 KETCHIKAN D-6	55.86529 N 55.88865 N	131.92159 W 131.92504 W	C069S088E28 C069S088E16	CO _p ,P _p ,CH _p ,SH _p ,DV _p ,CT _p CO _p ,CT _p
101-80-10500-2003	KETCHIKAN D-6 KETCHIKAN D-6	55.86547 N 55.86944 N	131.92410 W 131.94205 W	C069S088E28 C069S088E20	CO _p ,P _p ,CH _p ,SH _p ,DV _p CO _p ,P _p ,CH _p ,SH _p ,DV _p

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-80-10520	KETCHIKAN D-6 KETCHIKAN D-6	55.86966 N 55.87867 N	131.89229 W 131.89729 W	C069S088E22 C069S088E22	COp,Pp COp,Pp
101-80-10530	KETCHIKAN D-6 KETCHIKAN D-6	55.87141 N 55.87542 N	131.87787 W 131.87700 W	C069S088E23 C069S088E23	COsr,Ps COsr,Ps
101-80-10540	KETCHIKAN D-6 KETCHIKAN D-6	55.87298 N 55.87694 N	131.86404 W 131.86199 W	C069S088E24 C069S088E24	COsr,Ps COsr,Ps
101-80-10560	KETCHIKAN D-6 KETCHIKAN D-6	55.87540 N 55.87946 N	131.83438 W 131.83963 W	C069S089E19 C069S088E24	Pp Pp
101-80-10600	KETCHIKAN D-6 KETCHIKAN D-6	55.90213 N 55.90822 N	131.83409 W 131.84161 W	C069S089E07 C069S088E12	COp,Pp,CHp COp,Pp,CHp
101-80-10630	KETCHIKAN D-6 KETCHIKAN D-6	55.92861 N 55.93228 N	131.84249 W 131.84984 W	C068S088E32 C068S088E31	Pp Pp
101-80-10650	KETCHIKAN D-6 KETCHIKAN D-6	55.93788 N 55.94560 N	131.84515 W 131.85820 W	C068S088E29 C068S088E30	COp,Pp,CHp COp,Pp,CHp
101-80-10660	KETCHIKAN D-6 KETCHIKAN D-6	55.94968 N 55.95704 N	131.84209 W 131.85421 W	C068S088E29 C068S088E19	COp,Pp,CHp COp,Pp,CHp
101-80-10680 Wolverine Creek	KETCHIKAN D-6 KETCHIKAN D-6	55.91848 N 55.93507 N	131.79496 W 131.80395 W	C069S089E05 C068S088E33	Sp,Kp,COp,Pp,CHp,SHp,DVp Sp,Kp,COp,Pp,CHp,SHp,DVp
101-80-10680-0020 McDonald, Lake	KETCHIKAN D-6	55.96472 N	131.83861 W	C068S088E20	Sp,Kp,COp,Pp,CHp,SHp,DVp
101-80-10680-2010	KETCHIKAN D-6 KETCHIKAN D-6	55.93186 N 55.95773 N	131.80186 W 131.76046 W	C068S088E33 C068S088E23	COsr COsr
101-80-10680-2010-0010	KETCHIKAN D-6	55.95089 N	131.76936 W	C068S088E26	COsr
101-80-10680-2010-3030	KETCHIKAN D-6 KETCHIKAN D-6	55.94943 N 55.94733 N	131.76442 W 131.76167 W	C068S088E26 C068S088E26	COsr COsr
101-80-10680-2030 Walker Creek	KETCHIKAN D-6 KETCHIKAN D-6	55.99149 N 56.00000 N	131.84279 W 131.84115 W	C068S088E08 C068S088E05	Sp,Kp,COp,Pp,CHp,SHp Sp,Kp,COp,Pp,CHp,SHp
101-80-10690	KETCHIKAN D-6 KETCHIKAN D-6	55.91099 N 55.91818 N	131.78178 W 131.77670 W	C069S089E04 C069S089E04	COsr,Ps COsr,Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-80-10700	KETCHIKAN D-6 KETCHIKAN D-6	55.90283 N 55.90582 N	131.75828 W 131.75818 W	C069S089E10 C069S089E10	Ps Ps
101-80-10730	KETCHIKAN D-5 KETCHIKAN D-5	55.97842 N 55.97758 N	131.62450 W 131.63526 W	C068S089E15 C068S089E15	Pp,CHp Pp,CHp
101-80-10750	KETCHIKAN D-5 KETCHIKAN D-5	55.98232 N 55.98740 N	131.62130 W 131.62049 W	C068S089E10 C068S089E10	Pp Pp
101-80-10760	KETCHIKAN D-5 KETCHIKAN D-5	55.98623 N 55.99110 N	131.61579 W 131.61350 W	C068S089E10 C068S089E11	Pp Pp
101-80-10770	KETCHIKAN D-5 KETCHIKAN D-5	55.98114 N 55.98407 N	131.61085 W 131.60400 W	C068S089E11 C068S089E11	Pp Pp
101-80-10790	KETCHIKAN D-5 KETCHIKAN D-5	55.95695 N 55.96130 N	131.61217 W 131.60518 W	C068S089E23 C068S089E23	Pp Pp
101-80-10810	KETCHIKAN D-5 KETCHIKAN D-5	55.95689 N 55.95708 N	131.61172 W 131.60084 W	C068S089E23 C068S089E23	Pp Pp
101-80-10840 Short Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.00413 N 56.07625 N	131.52673 W 131.64711 W	C068S090E05 C067S089E09	Sp,COp,Pp,SHp,DVp Sp,COp,SHp
101-80-10840-0010 Reflection Lake	BRADFIELD CANAL A-5	56.03389 N	131.59111 W	C067S089E26	Sp,COp,SHp,DVp
101-80-10930	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.01058 N 56.01619 N	131.41893 W 131.41622 W	C067S090E36 C067S090E36	COp COp
101-80-10950	KETCHIKAN D-5 KETCHIKAN D-5	55.98347 N 55.98586 N	131.40373 W 131.39604 W	C068S091E07 C068S091E07	Pp Pp
101-80-10990	KETCHIKAN D-5 KETCHIKAN D-5	55.93157 N 55.93720 N	131.56508 W 131.54735 W	C068S089E36 C068S090E31	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
101-90-10020	KETCHIKAN D-6 KETCHIKAN D-6	55.80029 N 55.80478 N	131.67722 W 131.67985 W	C070S090E18 C070S090E18	Pp Pp
101-90-10030	KETCHIKAN D-6 KETCHIKAN D-6	55.79954 N 55.80647 N	131.67382 W 131.67098 W	C070S090E18 C070S090E18	Pp Pp
101-90-10035	KETCHIKAN D-5 KETCHIKAN D-5	55.79573 N 55.80101 N	131.65117 W 131.65280 W	C070S090E17 C070S090E17	Pp Pp

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101-90-10040	KETCHIKAN D-5 KETCHIKAN D-5	55.78982 N 55.79192 N	131.63353 W 131.62529 W	C070S090E21 C070S090E21	Pp Pp
101-90-10070	KETCHIKAN D-5 KETCHIKAN D-5	55.81860 N 55.82361 N	131.55720 W 131.55909 W	C070S090E12 C070S090E02	COp,Pp COp,Pp
101-90-10100 Neets Creek	KETCHIKAN D-5 KETCHIKAN D-5	55.78702 N 55.78362 N	131.48774 W 131.46773 W	C070S091E20 C070S091E21	Sp,COp,Pp,CHs Sp,COp,Pp,CHs
101-90-10100-2004	KETCHIKAN D-5 KETCHIKAN D-5	55.78362 N 55.78221 N	131.46773 W 131.46977 W	C070S091E21 C070S091E21	Sp,COp,Pp Sp,COp,Pp
101-90-10100-2004-0010 Neets Lake	KETCHIKAN D-5	55.77944 N	131.47555 W	C070S091E21	Sp,COp
101-90-10110	KETCHIKAN D-5 KETCHIKAN D-5	55.76696 N 55.76310 N	131.54484 W 131.54471 W	C070S090E25 C070S090E36	Pp Pp
101-90-10120	KETCHIKAN D-5 KETCHIKAN D-5	55.76820 N 55.76617 N	131.54781 W 131.55231 W	C070S090E25 C070S090E25	Pp Pp
101-90-10130	KETCHIKAN D-5 KETCHIKAN D-5	55.77434 N 55.77242 N	131.56897 W 131.57170 W	C070S090E26 C070S090E26	Pp Pp
101-90-10140	KETCHIKAN D-5 KETCHIKAN D-5	55.76844 N 55.76575 N	131.65342 W 131.65044 W	C070S090E29 C070S090E29	Pp Pp
101-90-10150	KETCHIKAN D-6 KETCHIKAN D-6	55.76526 N 55.76495 N	131.67094 W 131.66667 W	C070S090E30 C070S090E30	Pp Pp
101-90-10160	KETCHIKAN D-6 KETCHIKAN C-6	55.75200 N 55.74630 N	131.68690 W 131.68384 W	C070S089E36 C071S090E06	Pp Pp
101-90-10170	KETCHIKAN D-6 KETCHIKAN C-6	55.75122 N 55.75000 N	131.70927 W 131.70944 W	C070S089E36 C070S089E36	Ps Ps
101-90-10210	KETCHIKAN C-5 KETCHIKAN C-5	55.72877 N 55.73200 N	131.65330 W 131.65554 W	C071S090E08 C071S090E08	Pp Pp
101-90-10220	KETCHIKAN C-5 KETCHIKAN C-5	55.73400 N 55.73713 N	131.62982 W 131.63113 W	C071S090E09 C071S090E04	Pp Pp
101-90-10240	KETCHIKAN C-5 KETCHIKAN C-5	55.73472 N 55.73866 N	131.59250 W 131.59385 W	C071S090E10 C071S090E03	Pp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-90-10250	KETCHIKAN C-5 KETCHIKAN C-5	55.73498 N 55.73851 N	131.59011 W 131.58859 W	C071S090E10 C071S090E03	Pp Pp
101-90-10270	KETCHIKAN C-5 KETCHIKAN C-5	55.73387 N 55.74021 N	131.54407 W 131.54153 W	C071S090E12 C071S090E01	Pp Pp
101-90-10290 Traitors Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.73650 N 55.70638 N	131.51279 W 131.44421 W	C071S091E06 C071S091E22	COp,Pp,CHp,SHp COp,Pp,CHp
101-90-10290-2007	KETCHIKAN C-5 KETCHIKAN C-5	55.71708 N 55.72061 N	131.45679 W 131.44671 W	C071S091E16 C071S091E15	COp,Pp,CHp COp,Pp,CHp
101-90-10290-2009	KETCHIKAN C-5 KETCHIKAN C-5	55.70799 N 55.70743 N	131.44291 W 131.43975 W	C071S091E15 C071S091E15	COp,Pp,CHp COp,Pp,CHp
101-90-10330	KETCHIKAN C-5 KETCHIKAN C-5	55.72762 N 55.72387 N	131.54028 W 131.54541 W	C071S090E12 C071S090E12	Pp Pp
101-90-10360	KETCHIKAN C-5 KETCHIKAN C-5	55.72683 N 55.71908 N	131.55956 W 131.56054 W	C071S090E11 C071S090E14	Ps Ps
101-90-10360-2006	KETCHIKAN C-5 KETCHIKAN C-5	55.72397 N 55.71942 N	131.56236 W 131.56811 W	C071S090E11 C071S090E14	Ps Ps
101-90-10370	KETCHIKAN C-5 KETCHIKAN C-5	55.72454 N 55.72410 N	131.59528 W 131.60469 W	C071S090E10 C071S090E10	Pp Pp
101-90-10390	KETCHIKAN C-5 KETCHIKAN C-5	55.69424 N 55.67565 N	131.62488 W 131.51984 W	C071S090E21 C071S091E31	Sp,COp,Pp,CHp,SHp Sp,COp,Pp,CHp,SHp
101-90-10390-0010 Margaret Lake	KETCHIKAN C-5	55.68503 N	131.59441 W	C071S090E27	Sp,COp,Pp,CHp,SHp
101-90-10390-2002	KETCHIKAN C-5 KETCHIKAN C-5	55.69224 N 55.68406 N	131.62444 W 131.63200 W	C071S090E21 C071S090E28	COp,Pp,CHp COp,Pp,CHp
101-90-10400	KETCHIKAN C-5 KETCHIKAN C-5	55.69615 N 55.68800 N	131.63775 W 131.63985 W	C071S090E20 C071S090E29	Pp,CHp Pp,CHp
101-90-10440	KETCHIKAN C-6 KETCHIKAN C-6	55.66000 N 55.65795 N	131.70284 W 131.69814 W	C072S089E01 C072S089E01	Pp Pp
101-90-10480	KETCHIKAN C-5 KETCHIKAN C-5	55.60136 N 55.60906 N	131.62640 W 131.61698 W	C072S090E28 C072S090E21	Pp,CHp Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-90-10500 Naha River	KETCHIKAN C-5 KETCHIKAN C-5	55.59291 N 55.54910 N	131.59094 W 131.50160 W	C072S090E27 C073S091E12	Sp,COp,Pp,CHp,SHp,DVp Sp,COp
101-90-10500-0010 Jordan Lake	KETCHIKAN C-5	55.60083 N	131.55667 W	C072S090E25	Sp,COp,Pp,CHp,SHp,DVp
101-90-10500-0030 Heckman Lake	KETCHIKAN C-5	55.58083 N	131.52722 W	C072S091E31	Sp,COp,Pp,SHp,DVp
101-90-10500-2004	KETCHIKAN C-5 KETCHIKAN C-5	55.58786 N 55.58103 N	131.57203 W 131.56388 W	C072S090E35 C072S090E35	COp COp
101-90-10500-2005	KETCHIKAN C-5 KETCHIKAN C-5	55.60167 N 55.61196 N	131.56209 W 131.56670 W	C072S090E26 C072S090E23	COp COp
101-90-10500-2013	KETCHIKAN C-5 KETCHIKAN C-5	55.57149 N 55.57638 N	131.51015 W 131.50056 W	C073S091E01 C073S092E06	Ss,COp,Ps COp
101-90-10520	KETCHIKAN C-5 KETCHIKAN C-5	55.58767 N 55.57156 N	131.61960 W 131.60009 W	C072S090E33 C073S091E04	COr,Pp,CHp COr,Pp,CHp
101-90-10520-2018	KETCHIKAN C-5 KETCHIKAN C-5	55.57338 N 55.57220 N	131.60520 W 131.60739 W	C073S091E05 C073S091E05	COr,Pp,CHp COr,Pp,CHp
101-90-10590	KETCHIKAN C-5 KETCHIKAN C-5	55.56519 N 55.56966 N	131.64879 W 131.64519 W	C073S091E06 C073S091E06	Pp,CHp Pp,CHp
101-90-10600 Wolf Creek	KETCHIKAN C-5 KETCHIKAN C-5	55.56069 N 55.54290 N	131.64732 W 131.60344 W	C073S091E07 C073S091E17	COp,Pp,CHp COp
101-90-10600-0010 Lower Wolf Lake	KETCHIKAN C-5	55.55944 N	131.61694 W	C073S091E08	COp
101-90-10610	KETCHIKAN C-5 KETCHIKAN C-5	55.53272 N 55.52599 N	131.64297 W 131.63875 W	C073S091E19 C073S091E19	Pp Pp
101-90-10620	KETCHIKAN C-5 KETCHIKAN C-5	55.53259 N 55.52025 N	131.64651 W 131.64806 W	C073S091E19 C073S091E19	COp,Pp,CHp COp,Pp,CHp
101-90-10630	KETCHIKAN C-5 KETCHIKAN C-6	55.55136 N 55.54885 N	131.66569 W 131.66982 W	C073S090E12 C073S090E12	COp,Pp,CHp COp,Pp,CHp
101-90-10640	KETCHIKAN C-6 KETCHIKAN C-6	55.55762 N 55.55044 N	131.68457 W 131.68173 W	C073S090E11 C073S090E11	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-90-10650	KETCHIKAN C-6 KETCHIKAN C-6	55.53968 N 55.53779 N	131.69935 W 131.69587 W	C073S090E14 C073S090E14	COp COp
101-90-10660	KETCHIKAN C-6 KETCHIKAN C-6	55.52947 N 55.52702 N	131.70174 W 131.69393 W	C073S090E23 C073S090E23	COp,Pp COp,Pp
101-90-10670	KETCHIKAN C-6 KETCHIKAN C-6	55.52247 N 55.52051 N	131.71074 W 131.70771 W	C073S090E22 C073S090E22	Ps Ps
101-90-10680 Lunch Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.51240 N 55.51097 N	131.72311 W 131.72077 W	C073S090E27 C073S090E27	Pp Pp
101-90-10690 Second Waterfall Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.49465 N 55.49200 N	131.75619 W 131.74844 W	C073S090E32 C073S090E33	Pp Pp
101-90-10695 First Waterfall Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.48854 N 55.48312 N	131.76470 W 131.76170 W	C074S090E05 C074S090E05	Pp Pp
101-90-10698	KETCHIKAN B-6 KETCHIKAN B-6	55.47569 N 55.47451 N	131.78363 W 131.78111 W	C074S090E06 C074S090E07	Ps Ps
101-90-10700	KETCHIKAN B-6 KETCHIKAN B-6	55.47405 N 55.47104 N	131.78697 W 131.78321 W	C074S090E07 C074S090E07	Pp Pp
101-90-10705 Trollers Creek	KETCHIKAN B-6 KETCHIKAN B-6	55.47117 N 55.46876 N	131.79736 W 131.79754 W	C074S090E07 C074S090E07	Pp Pp
101-90-10708	KETCHIKAN C-6 KETCHIKAN C-6	55.50791 N 55.51254 N	131.97310 W 131.98003 W	C073S088E25 C073S088E25	COr,Ps,CTr COr,Ps,CTr
101-90-10709	KETCHIKAN C-6 KETCHIKAN C-6	55.51502 N 55.52007 N	131.96528 W 131.97452 W	C073S088E25 C073S088E24	Pp,CTr Pp,CTr
101-90-10710	KETCHIKAN C-6 KETCHIKAN C-6	55.52433 N 55.53541 N	131.96385 W 131.98398 W	C073S088E24 C073S088E14	COp,Pp,CHp COp,Pp,CHp
101-90-10720	KETCHIKAN C-6 KETCHIKAN C-6	55.53268 N 55.54572 N	131.95864 W 131.97516 W	C073S088E24 C073S088E13	COp,Pp,DVp,CTp COp,Pp,DVp,CTp
101-90-10730	KETCHIKAN C-6 KETCHIKAN C-6	55.56279 N 55.57143 N	131.94439 W 131.95353 W	C073S089E06 C073S089E06	COp,Pp COp,Pp
101-90-10740	KETCHIKAN C-6 KETCHIKAN C-6	55.58554 N 55.57704 N	131.95799 W 131.95943 W	C072S088E32 C072S088E32	COp,Pp,CHp COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
101-90-10750 Smugglers Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.59695 N 55.59634 N	131.97720 W 131.97831 W	C072S088E30 C072S088E30	Pp Pp
101-90-10760 Falls Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.59729 N 55.61293 N	131.97545 W 131.99341 W	C072S088E30 C072S087E24	COp,Pp,CHp COp,Pp,CHp
101-90-10770	KETCHIKAN C-6 KETCHIKAN C-6	55.64088 N 55.63687 N	131.98599 W 131.99257 W	C072S088E07 C072S087E12	COp,Pp,CHp COp,Pp,CHp
101-90-10780	KETCHIKAN C-6 CRAIG C-1	55.65252 N 55.64894 N	131.99627 W 132.00785 W	C072S087E01 C072S087E01	COp,Pp,CHp COp,Pp,CHp
101-90-10800	CRAIG C-1 CRAIG C-1	55.68282 N 55.69493 N	132.04121 W 132.07632 W	C071S087E26 C071S087E21	COp,Pp,CHp,SHp SHp
101-90-10820	CRAIG C-1 CRAIG C-1	55.68075 N 55.68851 N	132.03489 W 132.03723 W	C071S087E26 C071S087E26	COp,Pp,CHp COp,Pp,CHp
101-90-10830	CRAIG C-1 CRAIG C-1	55.67528 N 55.67810 N	132.01338 W 132.00836 W	C071S087E36 C071S087E25	COp,Pp,CHp COp,Pp,CHp
101-90-10835	KETCHIKAN C-6 KETCHIKAN C-6	55.65054 N 55.65140 N	131.96790 W 131.96024 W	C072S088E06 C072S088E05	Pp Pp
101-90-10840	KETCHIKAN C-6 KETCHIKAN C-6	55.65103 N 55.63958 N	131.96940 W 131.94677 W	C072S088E06 C072S088E08	Sp,COp,Pp,SHp,DVp Sp,COp,Pp,SHp,DVp
101-90-10840-0010 Helm Lake	KETCHIKAN C-6	55.63333 N	131.93695 W	C072S088E16	Sp,COp,SHp,DVp
101-90-10840-2013	KETCHIKAN C-6 KETCHIKAN C-6	55.63789 N 55.64243 N	131.93681 W 131.93027 W	C072S088E09 C072S088E09	Ss Ss
101-90-10840-2013-3003	KETCHIKAN C-6 KETCHIKAN C-6	55.63884 N 55.64201 N	131.93476 W 131.93276 W	C072S088E09 C072S088E09	Ss Ss
101-90-10855	KETCHIKAN C-6 KETCHIKAN C-6	55.62527 N 55.62003 N	131.89502 W 131.89664 W	C072S088E15 C072S088E15	Ps Ps
101-90-10859 Granite Creek	KETCHIKAN C-6 KETCHIKAN C-6	55.64587 N 55.66506 N	131.86394 W 131.89239 W	C072S088E12 C071S088E34	COp,Pp,CHp,SHp,CTp COp,Pp,CHp,CTp
101-90-10860	KETCHIKAN C-6 KETCHIKAN C-6	55.64544 N 55.67007 N	131.86271 W 131.85429 W	C072S088E12 C071S088E36	COp,Pp,CHp,SHp,CTp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-90-10860-2021	KETCHIKAN C-6 KETCHIKAN C-6	55.66656 N 55.66985 N	131.85423 W 131.86378 W	C071S088E36 C071S088E36	COp COp
101-90-10870	KETCHIKAN C-6 KETCHIKAN C-6	55.67306 N 55.67938 N	131.83562 W 131.84626 W	C071S089E31 C071S088E25	COsr,Ps COsr,Ps
101-90-10880	KETCHIKAN C-6 KETCHIKAN C-6	55.71016 N 55.69395 N	131.85669 W 131.85935 W	C071S088E13 C071S088E24	Pp Pp
101-90-10890	KETCHIKAN C-6 KETCHIKAN C-6	55.71412 N 55.71123 N	131.86057 W 131.86324 W	C071S088E13 C071S088E13	COp,Pp,CHp COp,Pp,CHp
101-90-10900	KETCHIKAN C-6 KETCHIKAN C-6	55.71532 N 55.71415 N	131.86344 W 131.86461 W	C071S088E13 C071S088E14	Pp,CHp Pp,CHp
101-90-10905	KETCHIKAN C-6 KETCHIKAN C-6	55.71672 N 55.71643 N	131.86384 W 131.86534 W	C071S088E13 C071S088E14	COsr COsr
101-90-10910	KETCHIKAN C-6 KETCHIKAN C-6	55.72595 N 55.72489 N	131.86960 W 131.88016 W	C071S088E11 C071S088E11	Pp Pp
101-90-10930	KETCHIKAN D-6 KETCHIKAN D-6	55.75577 N 55.75599 N	131.89270 W 131.90919 W	C070S088E34 C070S088E34	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
101-90-10930-2004	KETCHIKAN D-6 KETCHIKAN D-6	55.75717 N 55.75897 N	131.89503 W 131.89586 W	C070S088E34 C070S088E34	COp COp
101-90-10930-2006	KETCHIKAN D-6 KETCHIKAN D-6	55.75747 N 55.75867 N	131.89697 W 131.89859 W	C070S088E34 C070S088E34	COp COp
101-90-10940	KETCHIKAN D-6 KETCHIKAN D-6	55.75531 N 55.77615 N	131.89262 W 131.89201 W	C070S088E34 C070S088E27	COp,Pp,CHp COp,Pp,CHp
101-90-10942	KETCHIKAN D-6 KETCHIKAN D-6	55.75417 N 55.75417 N	131.89195 W 131.88805 W	C070S088E34 C070S088E35	COp,Pp,CHp COp,Pp,CHp
101-90-10945	KETCHIKAN C-6 KETCHIKAN C-6	55.73223 N 55.73278 N	131.81308 W 131.81920 W	C071S089E07 C071S089E07	Ps Ps
101-90-10950	KETCHIKAN C-6 KETCHIKAN C-6	55.73981 N 55.74151 N	131.81175 W 131.81694 W	C071S089E05 C071S089E06	Ps Ps
101-90-10960	KETCHIKAN D-6 KETCHIKAN D-6	55.75293 N 55.75683 N	131.80531 W 131.82168 W	C070S089E32 C070S089E31	COp,Pp,SHr,CTr COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
101-90-10960-2010	KETCHIKAN D-6 KETCHIKAN D-6	55.75612 N 55.76143 N	131.80999 W 131.81468 W	C070S089E32 C070S089E31	COp,Pp,SHr,CTr COp,Pp,SHr,CTr
101-90-10970	KETCHIKAN D-6 KETCHIKAN D-6	55.77054 N 55.77596 N	131.79688 W 131.79773 W	C070S089E29 C070S089E29	COr,Pp COr,Pp
101-90-10975	KETCHIKAN D-6 KETCHIKAN D-6	55.77201 N 55.77536 N	131.78704 W 131.78913 W	C070S089E28 C070S089E29	COr COr
101-90-10990	KETCHIKAN D-6 KETCHIKAN D-6	55.80905 N 55.80944 N	131.77237 W 131.78273 W	C070S089E09 C070S089E09	Ps Ps
101-90-11000	KETCHIKAN C-6 KETCHIKAN C-6	55.53406 N 55.53132 N	131.80878 W 131.80793 W	C073S089E13 C073S089E24	COp,Pp COp,Pp
101-90-11010	KETCHIKAN C-6 KETCHIKAN C-6	55.52895 N 55.52329 N	131.81669 W 131.81332 W	C073S089E24 C073S089E24	Pp Pp
102-10-10050	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.90478 N 54.92541 N	132.02271 W 132.05307 W	C080S089E29 C080S089E19	COp,Pp,CHp COp,Pp,CHp
102-10-10100	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.90452 N 54.90904 N	132.08856 W 132.08707 W	C080S088E25 C080S088E25	COp,Pp COp,Pp
102-10-10150	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.90157 N 54.90722 N	132.10974 W 132.15113 W	C080S088E26 C080S088E28	COp,Pp,CHp COp,Pp,CHp
102-10-10200	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.85979 N 54.85848 N	132.07328 W 132.07827 W	C081S089E11 C081S089E11	COp,Pp,CHp COp,Pp,CHp
102-10-10230	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.83763 N 54.84470 N	132.05799 W 132.08245 W	C081S089E24 C081S089E14	Pp,CHp CHp
102-10-10270	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.85210 N 54.84780 N	132.04041 W 132.03849 W	C081S089E13 C081S089E13	Pp Pp
102-10-10330	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.80055 N 54.80532 N	132.01732 W 132.01613 W	C081S090E31 C081S090E31	Pp Pp
102-10-10350	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.80518 N 54.80884 N	132.03731 W 132.03419 W	C081S089E36 C081S090E31	Pp Pp
102-10-10370	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.82023 N 54.82546 N	132.05747 W 132.05660 W	C081S089E25 C081S089E24	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-10-10390	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.81656 N 54.82249 N	132.08428 W 132.08652 W	C081S089E26 C081S089E27	COp,Pp COp,Pp
102-10-10410	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.81084 N 54.80603 N	132.07828 W 132.09065 W	C081S089E26 C081S089E34	COp,Pp COp
102-10-10430	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.80203 N 54.79892 N	132.05920 W 132.07021 W	C081S089E36 C081S089E35	COp,Pp,SHp COp,Pp,SHp
102-10-10480	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.76885 N 54.76952 N	132.01468 W 132.02666 W	C082S090E07 C082S090E07	Ss,COr Ss,COr
102-10-10500	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.76208 N 54.76439 N	132.01542 W 132.02496 W	C082S090E18 C082S090E18	Pp Pp
102-10-10510	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.75952 N 54.75497 N	132.01761 W 132.02560 W	C082S090E18 C082S090E18	COp,Pp COp,Pp
102-10-10520	DIXON ENTRANCE D-1 DIXON ENTRANCE C-1	54.75152 N 54.73862 N	132.00614 W 132.01457 W	C082S090E20 C082S090E19	Pp,CHp Pp,CHp
102-10-10530	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.70318 N 54.70922 N	132.05869 W 132.05958 W	C083S089E01 C082S089E35	Ps Ps
102-10-10540	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.70259 N 54.70864 N	132.07864 W 132.07649 W	C083S089E02 C083S089E02	Ps Ps
102-10-10550	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.71498 N 54.74396 N	132.10599 W 132.09154 W	C082S089E34 C082S089E22	COp,Pp COp,Pp
102-10-10570	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.73014 N 54.73402 N	132.12683 W 132.11990 W	C082S089E28 C082S089E28	Ps Ps
102-10-10580	DIXON ENTRANCE C-1 DIXON ENTRANCE C-1	54.74177 N 54.75001 N	132.14903 W 132.14897 W	C082S089E20 C082S089E20	COp,Pp COp,Pp
102-10-10600	DIXON ENTRANCE C-1 DIXON ENTRANCE D-1	54.74550 N 54.78771 N	132.16589 W 132.14322 W	C082S089E19 C082S089E05	Sp,COp,Pp,SHp,DVp COp
102-10-10600-0010 Nichols Lake	DIXON ENTRANCE D-1	54.75750 N	132.19056 W	C082S088E13	Sp,COp,Pp,DVp
102-10-10600-2008	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.76927 N 54.76749 N	132.18730 W 132.18171 W	C082S088E12 C082S089E07	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-10-10600-2010	DIXON ENTRANCE D-1	54.76830 N	132.19886 W	C082S088E12	COp
	DIXON ENTRANCE D-1	54.77905 N	132.20615 W	C082S088E12	COp
102-10-10600-2010-0010	DIXON ENTRANCE D-1	54.77139 N	132.20750 W	C082S088E12	COp
102-10-10600-2010-3006	DIXON ENTRANCE D-1	54.76944 N	132.19861 W	C082S088E12	COp
	DIXON ENTRANCE D-1	54.76861 N	132.19416 W	C082S088E12	COp
102-10-10600-2010-3006-4004	DIXON ENTRANCE D-1	54.76937 N	132.19749 W	C082S088E12	COp
	DIXON ENTRANCE D-1	54.76806 N	132.19667 W	C082S088E12	COp
102-10-10630	DIXON ENTRANCE C-1	54.73204 N	132.15068 W	C082S089E29	COp,Pp
	DIXON ENTRANCE C-1	54.72678 N	132.15615 W	C082S089E29	COp,Pp
102-10-10650	DIXON ENTRANCE C-1	54.70761 N	132.17333 W	C083S089E06	Ps
	DIXON ENTRANCE C-1	54.70994 N	132.17589 W	C082S089E31	Ps
102-10-10670	DIXON ENTRANCE C-1	54.74017 N	132.22661 W	C082S088E23	Pp
	DIXON ENTRANCE C-1	54.74208 N	132.22304 W	C082S088E23	Pp
102-10-10710	DIXON ENTRANCE D-1	54.75730 N	132.22028 W	C082S088E14	Ps
	DIXON ENTRANCE D-1	54.75491 N	132.21576 W	C082S088E14	Ps
102-10-10750	DIXON ENTRANCE D-1	54.77242 N	132.23772 W	C082S088E10	Pp
	DIXON ENTRANCE D-1	54.78302 N	132.24730 W	C082S088E03	Pp
102-20-10010	CRAIG A-1	55.10242 N	132.01139 W	C078S089E16	Pp
	CRAIG A-1	55.10465 N	132.01675 W	C078S089E16	Pp
102-20-10050	DIXON ENTRANCE D-1	54.92922 N	132.01988 W	C080S089E16	COp,Pp
	DIXON ENTRANCE D-1	54.92117 N	132.02304 W	C080S089E20	COp,Pp
102-20-10070	DIXON ENTRANCE D-1	54.93163 N	132.02415 W	C080S089E17	Pp,CHp
	DIXON ENTRANCE D-1	54.93682 N	132.05602 W	C080S089E18	Pp,CHp
102-20-10100	DIXON ENTRANCE D-1	54.94692 N	132.00455 W	C080S089E09	Pp
	DIXON ENTRANCE D-1	54.94660 N	132.00906 W	C080S089E09	Pp
102-20-10170	DIXON ENTRANCE D-1	54.97278 N	132.05493 W	C079S089E31	Pp
	DIXON ENTRANCE D-1	54.97241 N	132.06260 W	C079S089E31	Pp
102-20-10210	DIXON ENTRANCE D-1	54.98383 N	132.03321 W	C079S089E29	Pp
	DIXON ENTRANCE D-1	54.98645 N	132.04553 W	C079S089E29	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-20-10230	KETCHIKAN A-6 KETCHIKAN A-6	55.01351 N 55.01396 N	131.99888 W 131.99997 W	C079S089E16 C079S089E16	COp,Pp COp,Pp
102-20-10250	KETCHIKAN A-6 KETCHIKAN A-6	55.01718 N 55.01874 N	131.99696 W 132.00000 W	C079S089E16 C079S089E16	COp,Pp COp,Pp
102-20-10390	CRAIG A-1 CRAIG A-1	55.12237 N 55.12689 N	132.09597 W 132.09778 W	C078S088E12 C078S088E11	Pp Pp
102-20-10400	CRAIG A-1 CRAIG A-1	55.13347 N 55.14037 N	132.05026 W 132.05715 W	C078S089E06 C078S089E06	Sp,COp,Pp,DVp Sp,COp,Pp,DVp
102-20-10400-0010 Paul Lake	CRAIG A-1	55.14333 N	132.08250 W	C077S088E36	Sp,COp,DVp
102-20-10400-2004 John Creek	CRAIG A-1 CRAIG A-1	55.13573 N 55.15277 N	132.05039 W 132.05697 W	C078S089E06 C077S089E31	Sp,COp Sp,COp
102-20-10400-2004-0010 James Lake	CRAIG A-1	55.14833 N	132.04999 W	C077S089E31	Sp,COp
102-30-10100	CRAIG A-1 CRAIG A-1	55.01653 N 55.00703 N	132.04900 W 132.04601 W	C079S089E18 C079S089E20	COp,Pp COp,Pp
102-30-10110	CRAIG A-1 CRAIG A-1	55.00796 N 55.00003 N	132.07156 W 132.07057 W	C079S088E24 C079S089E19	COp,Pp Pp
102-30-10110-2002	CRAIG A-1 CRAIG A-1	55.00458 N 55.00003 N	132.07059 W 132.07954 W	C079S089E19 C079S088E24	COp COp
102-30-10130	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.99063 N 54.98922 N	132.09568 W 132.08990 W	C079S088E25 C079S088E25	Pp Pp
102-30-10150	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.99063 N 54.98524 N	132.09568 W 132.09002 W	C079S088E25 C079S088E25	Pp Pp
102-30-10170	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.97455 N 54.93864 N	132.10811 W 132.11280 W	C079S088E35 C080S088E14	Sp,COp,Pp,CHp,SHp Sp,COp,SHp
102-30-10170-0010	DIXON ENTRANCE D-1	54.95528 N	132.09389 W	C080S088E01	Sp,COp,Pp,CHp,SHp
102-30-10170-2004	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.96929 N 54.96482 N	132.10883 W 132.11322 W	C079S088E35 C080S088E02	Pp,CHp Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-30-10170-2009	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.94577 N 54.94171 N	132.09553 W 132.08667 W	C080S088E12 C080S088E12	Sp,COp,SHp Sp,COp,SHp
102-30-10200	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.97152 N 54.96859 N	132.13105 W 132.11968 W	C079S088E34 C080S088E02	COp,Pp COp,Pp
102-30-10220	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.97216 N 54.96771 N	132.13948 W 132.14164 W	C079S088E34 C080S088E03	Pp Pp
102-30-10240	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.96278 N 54.95874 N	132.15195 W 132.14850 W	C080S088E04 C080S088E04	Pp Pp
102-30-10260	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.95999 N 54.95600 N	132.15835 W 132.16158 W	C080S088E04 C080S088E04	Pp Pp
102-30-10280 Perkins Creek	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.94540 N 54.92464 N	132.17687 W 132.13408 W	C080S088E08 C080S088E22	Sp,COp,Pp,CHp Sp,COp,Pp,CHp
102-30-10310	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.93208 N 54.92643 N	132.19572 W 132.19023 W	C080S088E17 C080S088E17	Sp,COp,Ps,CHp Sp,COp,Ps,CHp
102-30-10330	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.92457 N 54.91109 N	132.20317 W 132.16437 W	C080S088E19 C080S088E28	COp,Pp,CHp COp,Pp,CHp
102-30-10370	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.91639 N 54.90702 N	132.20760 W 132.20589 W	C080S088E19 C080S088E30	COp,Pp,CHp COp,Pp,CHp
102-30-10400	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.91753 N 54.90856 N	132.21093 W 132.21872 W	C080S088E19 C080S088E30	COp,Pp,CHp COp,Pp,CHp
102-30-10430	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.93448 N 54.93925 N	132.21398 W 132.24229 W	C080S088E18 C080S087E13	Sp,COs,Ps,CHs COp
102-30-10430-2022	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.93759 N 54.95191 N	132.21835 W 132.22666 W	C080S088E18 C080S087E12	Ss,COs,Ps,CHs Ss,COs
102-30-10430-2022-0010	DIXON ENTRANCE D-1	54.94729 N	132.22593 W	C080S087E12	Ss,COs
102-30-10430-2022-0020	DIXON ENTRANCE D-1	54.95151 N	132.22477 W	C080S087E12	Ss,COs
102-30-10430-2022-3006	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.93779 N 54.95218 N	132.21830 W 132.21858 W	C080S088E18 C080S088E07	Ss,COs,Ps,CHs Ss,COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-30-10450	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.96865 N 54.97170 N	132.17028 W 132.17709 W	C080S088E04 C079S088E32	Pp Pp
102-30-10460	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.98860 N 54.98457 N	132.19171 W 132.19019 W	C079S088E29 C079S088E29	Pp Pp
102-30-10470	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.98188 N 54.98299 N	132.31119 W 132.32839 W	C079S087E33 C079S087E32	COp,Pp,CHp COp,Pp,CHp
102-30-10510	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.99580 N 54.99901 N	132.28423 W 132.29035 W	C079S087E27 C079S087E22	Pp,CHp Pp,CHp
102-30-10530	CRAIG A-1 CRAIG A-1	55.01222 N 55.01074 N	132.25763 W 132.26572 W	C079S087E23 C079S087E23	Pp Pp
102-30-10550	CRAIG A-1 CRAIG A-1	55.02832 N 55.02354 N	132.27901 W 132.28149 W	C079S087E10 C079S087E15	Pp Pp
102-30-10570	CRAIG A-1 CRAIG A-1	55.03029 N 55.04173 N	132.26213 W 132.27591 W	C079S087E11 C079S087E03	COp,Pp COp
102-30-10590	CRAIG A-1 CRAIG A-1	55.03238 N 55.03457 N	132.28541 W 132.29657 W	C079S087E10 C079S087E10	COp,Pp,CHp COp
102-30-10610	CRAIG A-1 CRAIG A-1	55.05579 N 55.05783 N	132.30060 W 132.30367 W	C079S087E04 C078S087E33	Sp,COp,Pp,CHp Sp,COp,Pp,CHp
102-30-10630	CRAIG A-1 CRAIG A-1	55.05618 N 55.05866 N	132.28239 W 132.28091 W	C078S087E34 C078S087E34	Sp,COp,Pp,CHp Sp,COp,Pp,CHp
102-30-10650 Kugel Creek	CRAIG A-1 CRAIG A-1	55.04560 N 55.04938 N	132.25195 W 132.24806 W	C079S087E02 C079S087E02	Sp,COp,Pp,CHp,SHp Sp,COp,Pp,CHp,SHp
102-30-10660	CRAIG A-1 CRAIG A-1	55.03051 N 55.04325 N	132.22918 W 132.22154 W	C079S087E12 C079S087E01	CHp CHp
102-30-10670 Kegan Creek	CRAIG A-1 CRAIG A-1	55.02243 N 55.04824 N	132.17018 W 132.23375 W	C079S088E16 C079S087E01	Sp,COp,Pp,CHp,DVp Sp,COp,DVp
102-30-10670-0010 Kegan Lake	CRAIG A-1	55.03639 N	132.20444 W	C079S088E07	Sp,COp,DVp
102-30-10670-2020	CRAIG A-1 CRAIG A-1	55.04815 N 55.04978 N	132.20553 W 132.19866 W	C079S088E06 C079S088E06	Sp,COp Sp,COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-30-10670-2026	CRAIG A-1 CRAIG A-1	55.04890 N 55.05491 N	132.20832 W 132.20740 W	C079S088E06 C079S088E06	Sp,COp Sp,COp
102-30-10670-2034	CRAIG A-1 CRAIG A-1	55.04885 N 55.05331 N	132.21860 W 132.22050 W	C079S088E06 C079S088E06	Sp,COp Sp,COp
102-30-10680	CRAIG A-1 CRAIG A-1	55.02244 N 55.02522 N	132.14426 W 132.15445 W	C079S088E15 C079S088E16	COp,Pp COp,Pp
102-30-10690	CRAIG A-1 CRAIG A-1	55.03254 N 55.03700 N	132.13713 W 132.13922 W	C079S088E10 C079S088E10	Pp Pp
102-30-10720	CRAIG A-1 CRAIG A-1	55.05668 N 55.05318 N	132.11309 W 132.11783 W	C078S088E35 C079S088E02	Pp,CHp Pp,CHp
102-30-10750	CRAIG A-1 CRAIG A-1	55.06681 N 55.06689 N	132.14498 W 132.15911 W	C078S088E34 C078S088E33	COp,Pp,CHp COp,Pp,CHp
102-30-10770 Myrtle Creek	CRAIG A-1 CRAIG A-1	55.06855 N 55.06965 N	132.13089 W 132.13256 W	C078S088E34 C078S088E34	COp,Pp COp,Pp
102-30-10800	CRAIG A-1 CRAIG A-1	55.09265 N 55.09429 N	132.10127 W 132.10800 W	C078S088E23 C078S088E23	Pp Pp
102-30-10816	CRAIG A-1 CRAIG A-1	55.10951 N 55.10578 N	132.13107 W 132.12936 W	C078S088E15 C078S088E15	Pp Pp
102-30-10820	CRAIG A-1 CRAIG A-1	55.11153 N 55.10677 N	132.14614 W 132.14387 W	C078S088E15 C078S088E15	Pp Pp
102-30-10840	CRAIG A-1 CRAIG A-1	55.11802 N 55.11391 N	132.16794 W 132.16898 W	C078S088E09 C078S088E09	Pp Pp
102-30-10850	CRAIG A-1 CRAIG A-1	55.12299 N 55.11922 N	132.18381 W 132.18246 W	C078S088E08 C078S088E08	Pp Pp
102-30-10870	CRAIG A-1 CRAIG A-1	55.12001 N 55.10792 N	132.20300 W 132.21336 W	C078S088E07 C078S088E18	COp,Pp,CHp COp,Pp,CHp
102-30-10870-2004	CRAIG A-1 CRAIG A-1	55.12105 N 55.12140 N	132.20323 W 132.21483 W	C078S088E07 C078S088E07	COp,Pp COp,Pp
102-30-10870-2006 Aiken Creek	CRAIG A-1 CRAIG A-1	55.11351 N 55.11040 N	132.21627 W 132.22276 W	C078S088E18 C078S087E13	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-30-10890	CRAIG A-1	55.12789 N	132.18294 W	C078S088E08	Sp,COp,SHp,DVp
	CRAIG A-1	55.13298 N	132.19818 W	C078S088E06	Sp,COp,SHp,DVp
102-30-10890-0010 Miller Lake	CRAIG A-1	55.14250 N	132.22472 W	C078S087E01	Sp,COp,SHp,DVp
102-30-10900	CRAIG A-1	55.12659 N	132.16872 W	C078S088E09	COp,Pp
	CRAIG A-1	55.13050 N	132.17409 W	C078S088E05	COp,Pp
102-30-10910	CRAIG A-1	55.12942 N	132.14977 W	C078S088E04	COp,Pp,CHp
	CRAIG A-1	55.13840 N	132.15980 W	C078S088E04	COp
102-30-10950	CRAIG A-1	55.08853 N	132.04924 W	C078S089E19	Pp
	CRAIG A-1	55.09544 N	132.05089 W	C078S089E19	Pp
102-40-10050	CRAIG A-1	55.23261 N	132.06866 W	C076S088E32	COp,Pp
	CRAIG A-1	55.22708 N	132.05186 W	C077S089E06	COp
102-40-10070	CRAIG A-1	55.21496 N	132.08058 W	C077S088E12	COp,Pp,CHp
	CRAIG A-1	55.21209 N	132.06289 W	C077S089E07	COp,Pp,CHp
102-40-10090	CRAIG A-1	55.20582 N	132.08325 W	C077S088E12	COp,Pp,CHp
	CRAIG A-1	55.20135 N	132.05141 W	C077S089E07	COp,Pp,CHp
102-40-10110	CRAIG A-1	55.20303 N	132.09394 W	C077S088E12	COp,Pp,CHp,SHp
	CRAIG A-1	55.19551 N	132.08334 W	C077S088E13	COp,Pp,CHp,SHp
102-40-10130	CRAIG A-1	55.19419 N	132.09940 W	C077S088E14	Pp,CHp
	CRAIG A-1	55.18795 N	132.09095 W	C077S088E13	Pp,CHp
102-40-10140	CRAIG A-1	55.18027 N	132.11933 W	C077S088E23	Pp
	CRAIG A-1	55.17545 N	132.11340 W	C077S088E23	Pp
102-40-10150	CRAIG A-1	55.17532 N	132.13100 W	C077S088E22	COr,Pp,CHp,SHp
	CRAIG A-1	55.15699 N	132.13582 W	C077S088E34	COr,SHp
102-40-10170	CRAIG A-1	55.16097 N	132.15534 W	C077S088E28	COr,Pp,CHp
	CRAIG A-1	55.15138 N	132.15608 W	C077S088E33	COr,Pp,CHp
102-40-10220	CRAIG A-1	55.15172 N	132.19562 W	C077S088E32	Pp,CHp
	CRAIG A-1	55.14609 N	132.19292 W	C077S088E32	Pp,CHp
102-40-10250	CRAIG A-1	55.15248 N	132.19718 W	C077S088E31	Pp,CHp
	CRAIG A-1	55.15741 N	132.20224 W	C077S088E30	Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-40-10280	CRAIG A-1 CRAIG A-1	55.18924 N 55.18947 N	132.15690 W 132.15917 W	C077S088E16 C077S088E16	Pp Pp
102-40-10310	CRAIG A-1 CRAIG A-1	55.21373 N 55.20630 N	132.19083 W 132.19234 W	C077S088E08 C077S088E08	COp,Pp,CHp COp,Pp,CHp
102-40-10320	CRAIG A-1 CRAIG A-1	55.20412 N 55.20048 N	132.23861 W 132.23459 W	C077S087E12 C077S087E13	Ps,CHs Ps,CHs
102-40-10325	CRAIG A-1 CRAIG A-1	55.19435 N 55.19257 N	132.24206 W 132.23851 W	C077S087E13 C077S087E13	COp,Pp COp,Pp
102-40-10325-0010	CRAIG A-1	55.19111 N	132.23667 W	C077S087E13	COp,Pp
102-40-10330	CRAIG A-1 CRAIG A-1	55.17993 N 55.17565 N	132.24056 W 132.24141 W	C077S087E24 C077S087E24	Sp,COp,Pp,CHp,DVp Sp,COp,Pp,CHp,DVp
102-40-10330-0010 Dora Lake	CRAIG A-1	55.16583 N	132.24055 W	C077S087E25	Sp,COp,DVp
102-40-10350	CRAIG A-1 CRAIG A-1	55.19222 N 55.18382 N	132.25890 W 132.26637 W	C077S087E14 C077S087E23	COp,Pp,CHp COp,Pp,CHp
102-40-10370	CRAIG A-1 CRAIG A-1	55.23669 N 55.23866 N	132.24305 W 132.25104 W	C076S087E31 C076S087E31	Pp Pp
102-40-10377	CRAIG A-1 CRAIG A-1	55.21867 N 55.21686 N	132.28855 W 132.28676 W	C077S087E03 C077S087E03	COr COr
102-40-10380	CRAIG A-1 CRAIG A-1	55.20302 N 55.19828 N	132.31617 W 132.30898 W	C077S087E09 C077S087E16	Pp Pp
102-40-10430	CRAIG A-1 CRAIG A-1	55.13154 N 55.11908 N	132.33170 W 132.31956 W	C078S087E05 C078S087E09	Pp,CHp Pp,CHp
102-40-10470	CRAIG A-2 CRAIG A-2	55.13187 N 55.12472 N	132.35523 W 132.37216 W	C078S087E06 C078S086E12	COp,Pp,CHp COp,Pp,CHp
102-40-10480	CRAIG A-2 CRAIG A-2	55.16725 N 55.16936 N	132.35448 W 132.36034 W	C077S087E30 C077S087E30	Pp Pp
102-40-10490	CRAIG A-2 CRAIG A-2	55.19674 N 55.19965 N	132.34196 W 132.35081 W	C077S087E17 C077S087E18	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-40-10510	CRAIG A-1 CRAIG A-1	55.23471 N 55.23606 N	132.29918 W 132.30645 W	C076S086E35 C076S086E35	Pp Pp
102-40-10520	CRAIG A-1 CRAIG A-1	55.24417 N 55.23706 N	132.32445 W 132.33102 W	C076S086E27 C076S086E34	Pp,CHp Pp,CHp
102-40-10570	CRAIG B-2 CRAIG A-2	55.25261 N 55.24577 N	132.37533 W 132.36617 W	C076S086E29 C076S086E29	Pp,CHp Pp,CHp
102-40-10600 Big Creek	CRAIG A-2 CRAIG A-2	55.22951 N 55.20286 N	132.39879 W 132.39877 W	C076S086E31 C077S086E11	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
102-40-10600-2004	CRAIG A-2 CRAIG A-2	55.22464 N 55.21310 N	132.40439 W 132.42027 W	C077S086E02 C077S086E11	COp,Pp,CHp,SHp COp,CHp,SHp
102-40-10710	CRAIG B-2 CRAIG A-2	55.25597 N 55.25001 N	132.47164 W 132.47662 W	C076S085E27 C076S085E27	Pp,CHp Pp,CHp
102-40-10730	CRAIG B-2 CRAIG B-2	55.25964 N 55.26741 N	132.47061 W 132.49521 W	C076S085E22 C076S085E21	COp,Pp,CHp COp
102-40-10740	CRAIG B-2 CRAIG B-2	55.26051 N 55.26463 N	132.46376 W 132.46542 W	C076S085E22 C076S085E22	Ps Ps
102-40-10850	CRAIG B-1 CRAIG B-1	55.26054 N 55.26045 N	132.27992 W 132.29295 W	C076S086E24 C076S086E23	Pp,SHp Pp,SHp
102-40-10870 Sunny Creek	CRAIG B-1 CRAIG B-1	55.26468 N 55.27616 N	132.28264 W 132.32068 W	C076S086E24 C076S086E15	Sp,COp,Pp,SHp SHp
102-40-10870-2006	CRAIG B-1 CRAIG B-1	55.27251 N 55.28521 N	132.29871 W 132.31565 W	C076S086E23 C076S086E15	COp,SHp SHp
102-40-10890	CRAIG A-1 CRAIG A-1	55.24457 N 55.24918 N	132.19639 W 132.20228 W	C076S087E28 C076S087E28	COp,Pp COp,Pp
102-40-10900	CRAIG B-1 CRAIG B-1	55.25315 N 55.25720 N	132.14489 W 132.15164 W	C076S087E26 C076S087E26	Ps Ps
102-40-10910	CRAIG B-1 CRAIG B-1	55.25570 N 55.25810 N	132.12618 W 132.13424 W	C076S087E25 C076S087E26	Pp Pp
102-40-10930	CRAIG B-1 CRAIG B-1	55.25889 N 55.26319 N	132.11178 W 132.11483 W	C076S087E24 C076S087E24	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-50-10050	CRAIG A-1 CRAIG A-1	55.15466 N 55.15564 N	132.02771 W 132.05056 W	C077S089E32 C077S089E31	COp,Pp COp,Pp
102-50-10070	CRAIG A-1 CRAIG A-1	55.16341 N 55.17796 N	132.01188 W 132.05140 W	C077S089E28 C077S089E19	COr,Pp COr
102-50-10070-2024	CRAIG A-1 CRAIG A-1	55.17547 N 55.18409 N	132.02232 W 132.02393 W	C077S089E20 C077S089E20	COr COr
102-50-10073	CRAIG A-1 CRAIG A-1	55.16248 N 55.16395 N	132.01026 W 132.00897 W	C077S089E28 C077S089E28	COp,Pp COp,Pp
102-50-10073-0010	CRAIG A-1	55.16889 N	132.00472 W	C077S089E28	COp,Pp
102-50-10100	KETCHIKAN A-6 KETCHIKAN A-6	55.20025 N 55.19562 N	131.98829 W 131.99317 W	C077S089E15 C077S089E15	Pp Pp
102-50-10121	KETCHIKAN A-6 KETCHIKAN A-6	55.22526 N 55.22779 N	131.98611 W 131.99382 W	C077S089E03 C077S089E03	COp,Pp COp,Pp
102-50-10150	CRAIG B-1 CRAIG B-1	55.26951 N 55.26614 N	132.03994 W 132.03991 W	C076S088E21 C076S088E21	Pp Pp
102-50-10180	CRAIG B-1 CRAIG B-1	55.26541 N 55.26109 N	132.04826 W 132.04780 W	C076S088E21 C076S088E21	Pp Pp
102-50-10190	CRAIG B-1 CRAIG B-1	55.25767 N 55.25672 N	132.06105 W 132.05600 W	C076S088E29 C076S088E28	DVp DVp
102-50-10200	CRAIG B-1 CRAIG B-1	55.28470 N 55.28095 N	132.12117 W 132.13230 W	C076S087E13 C076S087E13	COsr,Ps COsr,Ps
102-50-10200-2008	CRAIG B-1 CRAIG B-1	55.28266 N 55.28461 N	132.12876 W 132.13198 W	C076S087E13 C076S087E13	COsr,Ps COsr,Ps
102-50-10210	CRAIG B-1 CRAIG B-1	55.29016 N 55.26417 N	132.17314 W 132.17430 W	C076S087E10 C076S087E22	Sp,COr,Pp,CHp,SHp Sp,COr
102-50-10210-0010	CRAIG B-1	55.26222 N	132.17500 W	C076S087E22	Sp
102-50-10220 Clover Creek	CRAIG B-1 CRAIG B-1	55.29358 N 55.30058 N	132.17340 W 132.21764 W	C076S087E10 C076S087E08	Pp,CHp,SHp SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
102-50-10230	CRAIG B-1	55.29828 N	132.16982 W	C076S087E10	COsr,Ps
	CRAIG B-1	55.30540 N	132.17045 W	C076S087E03	COsr,Ps
102-50-10270	CRAIG B-1	55.31339 N	132.14589 W	C076S087E02	COr
	CRAIG B-1	55.31621 N	132.15680 W	C075S087E35	COr
102-50-10280	CRAIG B-1	55.32330 N	132.15687 W	C075S087E35	Ss,COr,Ps,CHs,DVp,CTp
	CRAIG B-1	55.32378 N	132.16286 W	C075S087E34	Ss,COr,Ps,CHs,DVp,CTp
102-50-10280-0010 Monie Lake	CRAIG B-1	55.32417 N	132.17277 W	C075S087E34	Ss,COr,Ps,CHs,DVp,CTp
102-50-10350	CRAIG B-1	55.35650 N	132.20722 W	C075S087E21	COp,Pp
	CRAIG B-1	55.34259 N	132.20055 W	C075S087E28	COp
102-50-10350-0010	CRAIG B-1	55.34111 N	132.20472 W	C075S087E28	COp
102-50-10370	CRAIG B-1	55.37073 N	132.23685 W	C075S087E18	COp,Pp
Spiral Creek	CRAIG B-1	55.36704 N	132.25351 W	C075S087E18	COp
102-50-10370-0010	CRAIG B-1	55.36889 N	132.26222 W	C075S086E13	COp
102-50-10400	CRAIG B-1	55.38267 N	132.24453 W	C075S087E07	COp,Pp
	CRAIG B-1	55.38023 N	132.25165 W	C075S087E07	COp,Pp
102-50-10500	CRAIG B-1	55.39569 N	132.25506 W	C075S087E06	COp,Pp
	CRAIG B-1	55.39024 N	132.26573 W	C075S086E01	COp,Pp
102-50-10600	CRAIG B-1	55.47442 N	132.15627 W	C074S087E11	COsr,Ps
	CRAIG B-1	55.46758 N	132.15725 W	C074S087E11	COsr,Ps
102-60-10050	CRAIG B-1	55.40122 N	132.31400 W	C075S086E03	COp,Pp,CHp
	CRAIG B-1	55.36851 N	132.30638 W	C075S086E14	COp
102-60-10050-0010	CRAIG B-1	55.39167 N	132.31389 W	C075S086E03	COp,Pp,CHp
102-60-10070	CRAIG B-1	55.39898 N	132.32566 W	C075S086E03	Pp
	CRAIG B-1	55.39127 N	132.32693 W	C075S086E03	Pp
102-60-10080	CRAIG B-1	55.40008 N	132.32939 W	C075S086E03	Pp
	CRAIG B-2	55.39764 N	132.33852 W	C075S086E04	Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
102-60-10090	CRAIG B-2	55.40642 N	132.34010 W	C074S086E33	Pp,CHp
	CRAIG B-2	55.40388 N	132.34509 W	C074S086E33	Pp,CHp
102-60-10110	CRAIG B-2	55.34788 N	132.35691 W	C075S086E21	Pp,CHp
	CRAIG B-2	55.34225 N	132.34465 W	C075S086E28	Pp,CHp
102-60-10140	CRAIG B-2	55.33074 N	132.34358 W	C075S086E28	COp,Pp,CHp
	CRAIG B-1	55.32511 N	132.32445 W	C075S086E34	COp
102-60-10160	CRAIG B-2	55.32511 N	132.35574 W	C075S086E33	COp,Pp,CHp
Omar Creek	CRAIG B-2	55.32086 N	132.35708 W	C075S086E33	COp,Pp,CHp
102-60-10160-2002	CRAIG B-2	55.32663 N	132.35923 W	C075S086E33	Pp
	CRAIG B-2	55.32393 N	132.36557 W	C075S086E32	Pp
102-60-10180	CRAIG B-2	55.34380 N	132.37175 W	C075S086E29	Ps
	CRAIG B-2	55.33832 N	132.40068 W	C075S086E30	Ps
102-60-10200	CRAIG B-2	55.36167 N	132.37166 W	C075S086E17	DVp
	CRAIG B-2	55.36111 N	132.37638 W	C075S086E17	DVp
102-60-10210	CRAIG B-2	55.36342 N	132.37323 W	C075S086E17	Ps
	CRAIG B-2	55.35373 N	132.40410 W	C075S086E19	Ps
102-60-10240	CRAIG B-2	55.39741 N	132.40373 W	C075S086E06	Sp,COp,Pp,CHp,SHp,DVp
Old Tom Creek	CRAIG B-2	55.37112 N	132.42569 W	C075S085E13	SHp
102-60-10240-2004	CRAIG B-2	55.39121 N	132.41627 W	C075S085E01	Sp,COp,DVp
	CRAIG B-2	55.38841 N	132.42981 W	C075S085E12	Sp,COp,DVp
102-60-10240-2004-0010	CRAIG B-2	55.38750 N	132.43389 W	C075S085E12	Sp,COp,DVp
102-60-10300	CRAIG B-2	55.37803 N	132.46358 W	C075S085E10	COp,Pp,CHp
	CRAIG B-2	55.36851 N	132.46706 W	C075S085E15	COp,Pp,CHp
102-60-10320	CRAIG B-2	55.35010 N	132.48139 W	C075S085E22	Ps
	CRAIG B-2	55.35564 N	132.47778 W	C075S085E22	Ps
102-60-10330	CRAIG B-2	55.34243 N	132.47198 W	C075S085E27	Ps
	CRAIG B-2	55.34525 N	132.46518 W	C075S085E22	Ps
102-60-10340	CRAIG B-2	55.33272 N	132.46763 W	C075S085E27	Ps
	CRAIG B-2	55.33360 N	132.46012 W	C075S085E26	Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-60-10360 Polk Creek	CRAIG B-2 CRAIG B-2	55.31627 N 55.31045 N	132.46030 W 132.45058 W	C075S085E35 C076S085E02	COp,Pp,CHp COp,Pp,CHp
102-60-10370 Rock Creek	CRAIG B-2 CRAIG B-2	55.31520 N 55.31194 N	132.46633 W 132.47109 W	C076S085E03 C076S085E03	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
102-60-10380 Dog Salmon Creek	CRAIG B-2 CRAIG B-2	55.34794 N 55.31011 N	132.50253 W 132.54304 W	C075S085E21 C076S085E06	Sp,COp,Ps,CHp,SHp,DVp,CTp Sp,COp,Pp,SHp,DVp,CTp
102-60-10380-0010	CRAIG B-2	55.30806 N	132.54833 W	C076S085E06	Sp,COp,Pp,SHp,DVp,CTp
102-60-10380-2014	CRAIG B-2 CRAIG B-2	55.33569 N 55.33738 N	132.51540 W 132.52077 W	C075S085E29 C075S085E29	COp COp
102-60-10380-2019	CRAIG B-2 CRAIG B-2	55.32770 N 55.32138 N	132.51681 W 132.50139 W	C075S085E32 C075S085E33	COp COp
102-60-10380-2022	CRAIG B-2 CRAIG B-2	55.32710 N 55.33285 N	132.52210 W 132.55479 W	C075S085E32 C075S085E30	COsr,SHr COsr,SHr
102-60-10380-2023	CRAIG B-2 CRAIG B-2	55.32593 N 55.31926 N	132.51852 W 132.52047 W	C075S085E32 C075S085E32	COp COp
102-60-10380-2037	CRAIG B-2 CRAIG B-2	55.30579 N 55.29780 N	132.54926 W 132.55087 W	C076S085E06 C076S085E07	COp COp
102-60-10380-2038	CRAIG B-2 CRAIG B-2	55.30715 N 55.29656 N	132.55161 W 132.56764 W	C076S085E06 C076S084E12	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
102-60-10390	CRAIG B-2 CRAIG B-2	55.35593 N 55.34983 N	132.51657 W 132.54849 W	C075S085E20 C075S085E19	COp,Pp,CHp COp
102-60-10400	CRAIG B-2 CRAIG B-2	55.36461 N 55.36290 N	132.52249 W 132.52802 W	C075S085E17 C075S085E17	Pp,CHp Pp,CHp
102-60-10420 Cabin Creek	CRAIG B-2 CRAIG B-2	55.42239 N 55.38740 N	132.47783 W 132.56874 W	C074S085E27 C075S084E12	COsr,Pp,CHp,SHp,DVp,CTp COs
102-60-10420-0010	CRAIG B-2	55.41944 N	132.50417 W	C074S085E28	COp,DVp,CTp
102-60-10440	CRAIG B-2 CRAIG B-2	55.42798 N 55.36940 N	132.46618 W 132.64005 W	C074S085E27 C075S084E16	COr,Pp,CHp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-60-10440-0009	CRAIG B-2	55.43921 N	132.50442 W	C074S085E21	COsr
102-60-10440-0010 Lake Mary	CRAIG B-2	55.44484 N	132.50630 W	C074S085E21	COp
102-60-10440-0012	CRAIG B-2	55.44000 N	132.53584 W	C074S085E20	COp
102-60-10440-0014	CRAIG B-2	55.42903 N	132.57516 W	C074S084E25	COp
102-60-10440-0016	CRAIG B-2	55.41980 N	132.59155 W	C074S084E26	COp
102-60-10440-2015	CRAIG B-2 CRAIG B-2	55.43826 N 55.46662 N	132.47774 W 132.47452 W	C074S085E22 C074S085E10	COp COp
102-60-10440-2047 *Snoochy Creek	CRAIG B-2 CRAIG B-2	55.44622 N 55.45124 N	132.52047 W 132.52996 W	C074S085E20 C074S085E17	COr COr
102-60-10440-2047-3009	CRAIG B-2 CRAIG B-2	55.44888 N 55.44910 N	132.52673 W 132.53009 W	C074S085E17 C074S085E17	COr COr
102-60-10460	CRAIG B-2 CRAIG B-2	55.42957 N 55.44302 N	132.44221 W 132.45044 W	C074S085E26 C074S085E23	COp,Pp,CHp COp,Pp,CHp
102-60-10480 Virginia Creek	CRAIG B-2 CRAIG B-2	55.43026 N 55.45185 N	132.43178 W 132.42585 W	C074S085E25 C074S085E13	COp,Pp COp
102-60-10480-0010	CRAIG B-2	55.43917 N	132.42556 W	C074S085E24	COp
102-60-10500	CRAIG B-2 CRAIG B-2	55.43405 N 55.43949 N	132.41719 W 132.41619 W	C074S085E24 C074S085E24	Ps Ps
102-60-10530	CRAIG B-2 CRAIG B-2	55.43554 N 55.43907 N	132.39691 W 132.40210 W	C074S086E19 C074S086E19	COp,Pp COp
102-60-10560 Monument Creek	CRAIG B-2 CRAIG B-2	55.43706 N 55.44443 N	132.39422 W 132.39528 W	C074S086E19 C074S086E19	Pp Pp
102-60-10563	CRAIG B-2 CRAIG B-2	55.44537 N 55.44820 N	132.36414 W 132.37034 W	C074S086E20 C074S086E17	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-60-10565	CRAIG B-2	55.45134 N	132.34941 W	C074S086E16	COr
	CRAIG B-2	55.45469 N	132.34192 W	C074S086E16	COr
102-60-10565-2010	CRAIG B-2	55.45353 N	132.34292 W	C074S086E16	COr
	CRAIG B-2	55.45314 N	132.34158 W	C074S086E16	COr
102-60-10570	CRAIG B-1	55.44244 N	132.28985 W	C074S086E23	Ps
	CRAIG B-1	55.44624 N	132.29382 W	C074S086E23	Ps
102-60-10572	CRAIG B-1	55.45976 N	132.29836 W	C074S086E14	COr
	CRAIG B-1	55.45499 N	132.30994 W	C074S086E14	COr
102-60-10578	CRAIG B-2	55.47516 N	132.38568 W	C074S086E08	COr
	CRAIG B-2	55.47315 N	132.38244 W	C074S086E08	COr
102-60-10578-0010	CRAIG B-2	55.47136 N	132.38102 W	C074S086E08	COr
102-60-10580	CRAIG B-2	55.47312 N	132.39491 W	C074S086E07	COp,Pp,CHp
	CRAIG B-2	55.45883 N	132.39712 W	C074S086E18	COp,Pp,CHp
102-60-10580-2002	CRAIG B-2	55.46933 N	132.39417 W	C074S086E07	COp,Pp,CHp
Hundred Thousand Creek	CRAIG B-2	55.46024 N	132.41250 W	C074S085E13	COp,Pp,CHp
102-60-10600	CRAIG B-2	55.49356 N	132.40978 W	C073S086E31	Pp
	CRAIG B-2	55.49584 N	132.42511 W	C073S085E36	Pp
102-60-10620	CRAIG C-2	55.50695 N	132.40881 W	C073S086E30	Pp
	CRAIG C-2	55.50197 N	132.41568 W	C073S085E36	Pp
102-60-10640	CRAIG C-2	55.50911 N	132.45099 W	C073S085E26	Pp
	CRAIG C-2	55.50327 N	132.44818 W	C073S085E35	Pp
102-60-10650	CRAIG B-2	55.50001 N	132.46927 W	C073S085E34	Pp
	CRAIG B-2	55.49458 N	132.47306 W	C073S085E34	Pp
102-60-10660	CRAIG B-2	55.49422 N	132.50162 W	C073S085E33	COp,Pp,CHp
	CRAIG B-2	55.47538 N	132.47951 W	C074S085E03	COp,Pp,CHp
102-60-10660-2006	CRAIG B-2	55.48245 N	132.49542 W	C074S085E04	COp,Pp,CHp
	CRAIG B-2	55.47684 N	132.49824 W	C074S085E04	COp,Pp,CHp
102-60-10680	CRAIG B-2	55.48835 N	132.52249 W	C074S085E05	Sp,COp,Pp,DVp,CTp
Kina Creek	CRAIG B-2	55.43866 N	132.58270 W	C074S084E24	COp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-60-10680-0010 Kina Lake	CRAIG B-2	55.46194 N	132.55138 W	C074S085E07	Sp,COp,DVp,CTp
102-60-10680-2010	CRAIG B-2 CRAIG B-2	55.47469 N 55.47258 N	132.53583 W 132.54607 W	C074S085E08 C074S085E07	COr COr
102-60-10680-2014	CRAIG B-2 CRAIG B-2	55.47178 N 55.47254 N	132.53973 W 132.54440 W	C074S085E07 C074S085E07	COr COr
102-60-10680-2017	CRAIG B-2 CRAIG B-2	55.46454 N 55.46303 N	132.54858 W 132.54276 W	C074S085E07 C074S085E07	COr COr
102-60-10680-2021	CRAIG B-2 CRAIG B-2	55.45264 N 55.44798 N	132.55474 W 132.55877 W	C074S085E18 C074S085E18	COp,DVp,CTp COp,DVp,CTp
102-60-10680-2030	CRAIG B-2 CRAIG B-2	55.44027 N 55.43964 N	132.57977 W 132.58407 W	C074S084E24 C074S084E24	COp,DVp,CTp COp,DVp,CTp
102-60-10684	CRAIG C-2 CRAIG C-2	55.50415 N 55.50314 N	132.54926 W 132.55080 W	C073S085E30 C073S085E31	COr COr
102-60-10690	CRAIG B-2 CRAIG B-2	55.47018 N 55.46468 N	132.57372 W 132.58277 W	C074S084E12 C074S084E12	Ps Ps
102-60-10700	CRAIG B-2 CRAIG B-2	55.44785 N 55.44622 N	132.65058 W 132.63465 W	C074S084E16 C074S084E22	DVp,CTp DVp,CTp
102-60-10710	CRAIG B-2 CRAIG B-2	55.42837 N 55.42916 N	132.65528 W 132.64862 W	C074S084E28 C074S084E28	Ps Ps
102-60-10710-2006	CRAIG B-2 CRAIG B-2	55.42867 N 55.42635 N	132.65253 W 132.65200 W	C074S084E28 C074S084E28	Ps Ps
102-60-10718	CRAIG B-3 CRAIG B-3	55.37386 N 55.37345 N	132.71890 W 132.71805 W	C075S083E13 C075S083E13	COr COr
102-60-10720 Twelvemile Creek	CRAIG B-3 CRAIG B-3	55.34820 N 55.31149 N	132.73266 W 132.69259 W	C075S083E24 C076S084E06	COp,Pp,CHp,SHp COp,SHp
102-60-10720-2004 Cave Creek	CRAIG B-3 CRAIG B-3	55.34662 N 55.34097 N	132.73468 W 132.74509 W	C075S083E24 C075S083E26	COr,Ps,CHs COr,Ps,CHs
102-60-10720-2004-3008	CRAIG B-3 CRAIG B-3	55.34264 N 55.34282 N	132.74398 W 132.76103 W	C075S083E26 C075S083E26	Ps Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
102-60-10720-2013	CRAIG B-3 CRAIG B-3	55.33469 N 55.33714 N	132.69512 W 132.68490 W	C075S084E30 C075S084E29	COp,Pp,CHp COp,Pp,CHp
102-60-10740	CRAIG B-3 CRAIG B-3	55.36524 N 55.36620 N	132.74171 W 132.75701 W	C075S083E14 C075S083E14	Pp Pp
102-60-10760	CRAIG B-3 CRAIG B-3	55.37973 N 55.37834 N	132.73119 W 132.74340 W	C075S083E12 C075S083E11	Pp Pp
102-60-10780	CRAIG B-3 CRAIG B-3	55.39209 N 55.39412 N	132.71176 W 132.72738 W	C075S084E06 C075S083E01	Pp Pp
102-60-10800 Indian Creek	CRAIG B-3 CRAIG B-3	55.45733 N 55.42447 N	132.69157 W 132.74868 W	C074S084E18 C074S083E26	COp,Pp,CHp,SHp,DVp,CTp COp,SHp,DVp,CTp
102-60-10800-2017	CRAIG B-3 CRAIG B-3	55.43703 N 55.43297 N	132.72043 W 132.71654 W	C074S083E24 C074S083E24	COsr,Ps COsr,Ps
102-60-10800-2021	CRAIG B-3 CRAIG B-3	55.43291 N 55.42817 N	132.73161 W 132.73117 W	C074S083E24 C074S083E25	COsr,Ps COsr,Ps
102-60-10820 Harris River	CRAIG B-3 CRAIG C-3	55.46390 N 55.52351 N	132.69716 W 132.86215 W	C074S084E07 C073S083E19	COp,Pp,CHp,SHp COp
102-60-10820-2006	CRAIG B-3 CRAIG B-3	55.45787 N 55.46270 N	132.79399 W 132.79445 W	C074S083E16 C074S083E09	COsr,Ps COsr,Ps
102-60-10820-2010	CRAIG B-3 CRAIG B-3	55.45611 N 55.46025 N	132.81934 W 132.82410 W	C074S083E17 C074S083E17	COsr,Ps COsr,Ps
102-60-10820-2013	CRAIG B-3 CRAIG B-3	55.45369 N 55.43612 N	132.82894 W 132.84269 W	C074S083E17 C074S083E19	COp,Pp,CHp COp,Pp,CHp
102-60-10820-2015	CRAIG B-3 CRAIG B-3	55.45588 N 55.44976 N	132.84614 W 132.85642 W	C074S083E18 C074S083E18	COsr,Ps,CHs COsr,Ps,CHs
102-60-10820-2017	CRAIG B-3 CRAIG B-3	55.45706 N 55.45337 N	132.84761 W 132.86488 W	C074S083E18 C074S083E18	COs,Ps,CHs COs,Ps,CHs
102-60-10820-2018	CRAIG B-3 CRAIG B-3	55.48386 N 55.48534 N	132.83653 W 132.82008 W	C074S083E05 C074S083E05	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
102-60-10820-2020	CRAIG B-3 CRAIG B-3	55.48966 N 55.49307 N	132.83081 W 132.82491 W	C073S083E32 C073S083E32	COp,CHp COp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-60-10820-2024	CRAIG C-3	55.50011 N	132.83571 W	C073S083E32	COp
	CRAIG C-3	55.50870 N	132.82393 W	C073S083E29	COp
102-60-10820-2027	CRAIG C-3	55.50717 N	132.84236 W	C073S083E30	COp
	CRAIG C-3	55.50525 N	132.86259 W	C073S083E30	COp
102-60-10835	CRAIG B-3	55.48349 N	132.67073 W	C074S084E05	Pp
	CRAIG B-3	55.48645 N	132.67502 W	C074S084E05	Pp
102-60-10840 Maybeso Creek	CRAIG B-2	55.48703 N	132.66646 W	C074S084E05	COp,Pp,CHp,SHp
	CRAIG C-3	55.50632 N	132.77759 W	C073S083E27	COp,CHp,SHp
102-60-10840-2015	CRAIG B-3	55.49250 N	132.67961 W	C073S084E32	COr
	CRAIG B-3	55.49106 N	132.68559 W	C073S084E32	COr
102-60-10840-2017 Crackerjack Creek	CRAIG B-3	55.49706 N	132.69523 W	C073S084E31	COr
	CRAIG B-3	55.49655 N	132.70003 W	C073S084E31	COr
102-60-10845 Halfmile Creek	CRAIG B-2	55.48804 N	132.66148 W	C074S084E04	COp,Ps,CHs
	CRAIG B-2	55.49699 N	132.66014 W	C073S084E33	Ps,CHs
102-60-10846	CRAIG B-2	55.48897 N	132.65466 W	C074S084E04	COr,Ps
	CRAIG B-2	55.49158 N	132.65022 W	C073S084E33	COr,Ps
102-60-10850	CRAIG C-2	55.52041 N	132.57417 W	C073S084E24	Ps
	CRAIG C-2	55.52081 N	132.57463 W	C073S084E24	Ps
102-60-10860	CRAIG C-2	55.53744 N	132.54937 W	C073S085E18	Pp
	CRAIG C-2	55.53821 N	132.55655 W	C073S085E18	Pp
102-60-10865	CRAIG C-2	55.55313 N	132.53602 W	C073S085E08	Ps
	CRAIG C-2	55.55557 N	132.54057 W	C073S085E07	Ps
102-60-10865-0010	CRAIG C-2	55.55778 N	132.54084 W	C073S085E07	Ps
102-60-10866	CRAIG C-2	55.56049 N	132.55540 W	C073S085E07	Ps
	CRAIG C-2	55.55925 N	132.55604 W	C073S085E07	Ps
102-60-10867	CRAIG C-2	55.56191 N	132.55857 W	C073S085E07	Ps
	CRAIG C-2	55.56076 N	132.56011 W	C073S085E07	Ps
102-60-10869	CRAIG C-2	55.55955 N	132.57400 W	C073S084E12	COp,SHp,DVp,CTp
	CRAIG C-2	55.54556 N	132.57289 W	C073S084E13	COp,SHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-60-10870 Karta River	CRAIG C-2 CRAIG C-2	55.55979 N 55.57515 N	132.57653 W 132.64205 W	C073S084E12 C073S084E04	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,SHp,DVp,CTp
102-60-10870-0010 Karta Lake	CRAIG C-2	55.56167 N	132.62917 W	C073S084E10	Sp,COp,Pp,SHp,DVp,CTp
102-60-10870-0020 Salmon Lake	CRAIG C-3	55.57611 N	132.68306 W	C073S084E05	Sp,COp,Pp,SHp,DVp
102-60-10870-2004	CRAIG C-2 CRAIG C-2	55.56532 N 55.57817 N	132.58807 W 132.59268 W	C073S084E01 C072S084E31	COp,DVp COp,DVp
102-60-10870-2004-0010	CRAIG C-2	55.56842 N	132.58769 W	C073S084E01	COp,DVp
102-60-10870-2007	CRAIG C-2 CRAIG C-2	55.55859 N 55.53833 N	132.62433 W 132.64966 W	C073S084E10 C073S084E16	SHp,DVp SHp,DVp
102-60-10870-2012	CRAIG C-2 CRAIG C-2	55.57451 N 55.58387 N	132.63960 W 132.62463 W	C073S084E04 C072S083E36	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
102-60-10870-2012-0010	CRAIG C-2	55.58694 N	132.62333 W	C072S083E36	DVp
102-60-10870-2015	CRAIG C-3 CRAIG C-3	55.56621 N 55.55932 N	132.67576 W 132.67641 W	C073S084E05 C073S084E08	COp COp
102-60-10870-2015-3002	CRAIG C-3 CRAIG C-3	55.56270 N 55.55943 N	132.67681 W 132.67984 W	C073S084E05 C073S084E08	COp COp
102-60-10870-2020	CRAIG C-3 CRAIG C-3	55.58001 N 55.58345 N	132.70145 W 132.70737 W	C072S083E33 C072S083E32	COsr,Ps COsr,Ps
102-60-10870-2021 McGilvery Creek	CRAIG C-3 CRAIG C-3	55.56994 N 55.52823 N	132.70732 W 132.78727 W	C073S084E06 C073S083E22	Sp,COp,SHp COp,SHp
102-60-10870-2021-3003	CRAIG C-3 CRAIG C-3	55.56240 N 55.55027 N	132.71629 W 132.71227 W	C073S083E01 C073S084E07	Sp,COp Sp,COp
102-60-10870-2022 Andersen Creek	CRAIG C-3 CRAIG C-3	55.57628 N 55.57630 N	132.70543 W 132.80099 W	C073S084E06 C073S083E04	Sp,COp,SHp Sp,COp
102-60-10930 Paul Young Creek	CRAIG C-2 CRAIG C-2	55.59133 N 55.59958 N	132.57733 W 132.62968 W	C072S084E29 C072S083E26	COp,Pp,CHp,SHp,CTp,DVp COp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-60-10930-2006	CRAIG C-2	55.59232 N	132.57766 W	C072S084E29	COp,CTp
	CRAIG C-2	55.61008 N	132.59089 W	C072S084E19	COp,CTp
102-60-10930-2006-0010	CRAIG C-2	55.59556 N	132.57417 W	C072S084E29	COp,CTp
102-60-10930-2013	CRAIG C-2	55.59776 N	132.58926 W	C072S084E30	COr,CTr,DVr
	CRAIG C-2	55.59617 N	132.59281 W	C072S084E30	COr,CTr,DVr
102-60-10930-2020	CRAIG C-2	55.60316 N	132.59853 W	C072S084E30	COr,CTr,DVr
	CRAIG C-2	55.60818 N	132.59876 W	C072S084E19	COr,CTr,DVr
102-60-10950	CRAIG C-2	55.62485 N	132.55864 W	C072S084E17	COp,Pp,CHp,SHp,DVp,CTp
	CRAIG C-2	55.65934 N	132.60808 W	C072S083E01	COp,SHp,CTp
102-60-10950-0010 Number Three, Lake	CRAIG C-2	55.63833 N	132.57667 W	C072S084E08	COp,SHp,DVp,CTp
102-60-10950-2003	CRAIG C-2	55.63093 N	132.56994 W	C072S084E17	COp,CTp
	CRAIG C-2	55.62813 N	132.58601 W	C072S084E18	COp,CTp
102-60-10950-2003-0010	CRAIG C-2	55.62624 N	132.56854 W	C072S084E17	COp,CTp
102-60-10950-2006	CRAIG C-2	55.63928 N	132.57935 W	C072S084E07	COp,SHp,CTp
	CRAIG C-2	55.67301 N	132.58582 W	C071S084E31	COp,SHp,CTp
102-60-10950-2006-3028	CRAIG C-2	55.64967 N	132.57602 W	C072S084E05	COr
	CRAIG C-2	55.65030 N	132.57129 W	C072S084E05	COr
102-60-10960	CRAIG C-2	55.60472 N	132.50968 W	C072S084E27	DVp
	CRAIG C-2	55.60855 N	132.49989 W	C072S084E23	DVp
102-60-10960-0010 Lindman Lake	CRAIG C-2	55.60944 N	132.49860 W	C072S084E23	DVp
102-60-10970 Poor Man Creek	CRAIG C-2	55.55096 N	132.43361 W	C073S085E12	COp,Pp,DVp,CTp
	CRAIG C-2	55.55979 N	132.44539 W	C073S085E11	COp,DVp,CTp
102-60-10970-2008	CRAIG C-2	55.55471 N	132.43630 W	C073S085E12	COr,CTr
	CRAIG C-2	55.56891 N	132.43940 W	C073S085E02	COr,CTr
102-60-10980	CRAIG C-2	55.54205 N	132.41486 W	C073S085E13	COp,Pp
	CRAIG C-2	55.55209 N	132.41734 W	C073S085E12	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-60-10987	CRAIG C-2	55.53950 N	132.40064 W	C073S086E18	Ps
	CRAIG C-2	55.54611 N	132.41001 W	C073S086E18	Ps
102-60-10990	CRAIG C-2	55.53950 N	132.39898 W	C073S086E18	Pp
Linkum Creek	CRAIG C-2	55.54632 N	132.39602 W	C073S086E18	Pp
102-60-10992	CRAIG C-2	55.53889 N	132.39805 W	C073S086E18	Ps
	CRAIG C-2	55.54028 N	132.39528 W	C073S086E18	Ps
102-70-10030	CRAIG B-1	55.48716 N	132.16460 W	C074S087E03	Ps
	CRAIG B-1	55.48619 N	132.17291 W	C074S087E03	Ps
102-70-10040	CRAIG B-1	55.49417 N	132.17120 W	C073S087E34	Pp
	CRAIG B-1	55.49633 N	132.18767 W	C073S087E33	Pp
102-70-10050	CRAIG C-1	55.50980 N	132.18979 W	C073S087E28	Ps
	CRAIG C-1	55.50573 N	132.19897 W	C073S087E28	Ps
102-70-10070	CRAIG C-1	55.52190 N	132.22889 W	C073S087E20	COp,Pp
	CRAIG C-1	55.51573 N	132.22716 W	C073S087E29	COp,Pp
102-70-10090	CRAIG C-1	55.52304 N	132.23895 W	C073S087E19	COp,Pp
	CRAIG C-1	55.51588 N	132.25158 W	C073S087E30	COp
102-70-10098	CRAIG C-1	55.53455 N	132.25705 W	C073S087E18	COsr
	CRAIG C-1	55.53272 N	132.26227 W	C073S086E24	COsr
102-70-10110	CRAIG C-1	55.53632 N	132.28143 W	C073S086E13	COp,Pp
	CRAIG C-1	55.52917 N	132.27750 W	C073S086E24	COp,Pp
102-70-10130	CRAIG C-1	55.53098 N	132.30085 W	C073S086E23	COp,Pp
	CRAIG C-1	55.52355 N	132.30870 W	C073S086E23	Pp
102-70-10150	CRAIG C-1	55.54795 N	132.30101 W	C073S086E11	COp,Pp,CHp
	CRAIG C-1	55.54743 N	132.31339 W	C073S086E15	COp,Pp,CHp
102-70-10170	CRAIG C-1	55.55140 N	132.30179 W	C073S086E11	COp,Pp,CHp
	CRAIG C-1	55.55630 N	132.30975 W	C073S086E11	COp,Pp,CHp
102-70-10261	CRAIG C-2	55.59801 N	132.34504 W	C072S085E26	COr
	CRAIG C-2	55.59487 N	132.34256 W	C072S085E26	COr
102-70-10280	CRAIG C-2	55.59463 N	132.35889 W	C072S085E27	COr,Pp
	CRAIG C-2	55.59863 N	132.40392 W	C072S085E29	COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
102-70-10300	CRAIG C-2	55.61647 N	132.34575 W	C072S085E23	Ps
	CRAIG C-2	55.61413 N	132.35712 W	C072S085E22	Ps
102-70-10310	CRAIG C-2	55.62082 N	132.34851 W	C072S085E14	Pp
	CRAIG C-2	55.62048 N	132.35553 W	C072S085E15	Pp
102-70-10320	CRAIG C-2	55.63675 N	132.35589 W	C072S085E10	Pp
	CRAIG C-2	55.63384 N	132.36804 W	C072S085E15	Pp
102-70-10340	CRAIG C-2	55.65978 N	132.41572 W	C072S085E05	COp,Pp
	CRAIG C-2	55.65544 N	132.40896 W	C072S085E05	COp,Pp
102-70-10380	CRAIG C-2	55.62654 N	132.42174 W	C072S085E17	COp,Pp,CHp
	CRAIG C-2	55.62346 N	132.40820 W	C072S085E17	COp,Pp,CHp
102-70-10400	CRAIG C-2	55.61572 N	132.44895 W	C072S085E19	COp,Pp
	CRAIG C-2	55.61009 N	132.43704 W	C072S085E19	COp,Pp
102-70-10410	CRAIG C-2	55.60850 N	132.45133 W	C072S084E24	COp,Ps
	CRAIG C-2	55.58461 N	132.44202 W	C072S085E31	COp
102-70-10410-2002	CRAIG C-2	55.60680 N	132.45296 W	C072S084E24	COp
	CRAIG C-2	55.60099 N	132.46380 W	C072S084E25	COp
102-70-10420	CRAIG C-2	55.61222 N	132.45344 W	C072S084E24	COr
	CRAIG C-2	55.61106 N	132.45744 W	C072S084E24	COr
102-70-10430	CRAIG C-2	55.61795 N	132.45801 W	C072S084E24	COr,Pp
	CRAIG C-2	55.62329 N	132.46682 W	C072S084E13	COr,Pp
102-70-10430-2001	CRAIG C-2	55.61795 N	132.45813 W	C072S084E24	COr
	CRAIG C-2	55.61738 N	132.46051 W	C072S084E24	COr
102-70-10460	CRAIG C-2	55.65662 N	132.44881 W	C072S085E06	Ps
	CRAIG C-2	55.65532 N	132.45514 W	C072S084E01	Ps
102-70-10470	CRAIG C-2	55.65901 N	132.46480 W	C072S084E01	COp,Pp
	CRAIG C-2	55.65279 N	132.46727 W	C072S084E01	COp,Pp
102-70-10490	CRAIG C-2	55.64663 N	132.48056 W	C072S084E11	COp,Pp
	CRAIG C-2	55.64048 N	132.47570 W	C072S084E12	COp,Pp
102-70-10510	CRAIG C-2	55.63726 N	132.48433 W	C072S084E11	COsr,Ps
	CRAIG C-2	55.62948 N	132.49012 W	C072S084E14	COsr,Ps

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
102-70-10530	CRAIG C-2	55.64351 N	132.48930 W	C072S084E11	COsr,Ps
	CRAIG C-2	55.64029 N	132.49547 W	C072S084E11	COsr,Ps
102-70-10550	CRAIG C-2	55.66967 N	132.53040 W	C071S084E33	COr,Pp
	CRAIG C-2	55.65784 N	132.52525 W	C072S084E03	COr,Pp
102-70-10550-0010 Setter Lake	CRAIG C-2	55.65194 N	132.51972 W	C072S084E03	COr
102-70-10550-2002	CRAIG C-2	55.66963 N	132.53078 W	C071S084E33	COr
	CRAIG C-2	55.67151 N	132.54481 W	C071S084E33	COr
102-70-10550-2030	CRAIG C-2	55.65810 N	132.52613 W	C072S084E03	COr
	CRAIG C-2	55.65604 N	132.52971 W	C072S084E04	COr
102-70-10550-2050	CRAIG C-2	55.64608 N	132.51469 W	C072S084E10	COr
	CRAIG C-2	55.64059 N	132.51675 W	C072S084E10	COr
102-70-10580 Thorne River	CRAIG C-2	55.69722 N	132.59083 W	C071S084E19	Sp,COp,Pp,CHp,SHp,DVp,CTp
	CRAIG D-3	55.79748 N	132.82281 W	C070S082E15	COp,SHp
102-70-10580-0020	CRAIG D-3	55.75750 N	132.75390 W	C070S083E31	COp,Pp,SHp
102-70-10580-0030 Thorne Lake	CRAIG D-3	55.76889 N	132.77000 W	C070S082E25	COp,Pp,SHp
102-70-10580-0040	CRAIG D-3	55.79611 N	132.81222 W	C070S082E15	COp,SHp
102-70-10580-0050	CRAIG D-3	55.80083 N	132.82861 W	C070S082E15	COp,SHp
102-70-10580-2003	CRAIG C-2	55.69765 N	132.59364 W	C071S084E19	COp,SHp,DVp
	CRAIG C-2	55.68987 N	132.60257 W	C071S084E30	COp,SHp,DVp
102-70-10580-2003-0010	CRAIG C-2	55.69055 N	132.60749 W	C071S083E25	COp,SHp,DVp
102-70-10580-2003-3005	CRAIG C-2	55.69164 N	132.59205 W	C071S084E30	COp,SHp,DVp
	CRAIG C-2	55.68695 N	132.59069 W	C071S084E30	COp,SHp,DVp
102-70-10580-2003-3011	CRAIG C-2	55.68971 N	132.60675 W	C071S083E25	COr
	CRAIG C-2	55.68787 N	132.60754 W	C071S083E25	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-70-10580-2006 Lava Creek	CRAIG C-2 CRAIG C-2	55.70792 N 55.72850 N	132.60755 W 132.57544 W	C071S083E13 C071S084E08	COp,Pp,CHp COp,Pp,CHp
102-70-10580-2008 Falls Creek	CRAIG C-2 CRAIG C-2	55.70852 N 55.71884 N	132.61279 W 132.61786 W	C071S083E13 C071S083E13	COp,Pp,CHp COp,Pp,CHp
102-70-10580-2012	CRAIG C-2 CRAIG C-2	55.70607 N 55.72079 N	132.63173 W 132.65144 W	C071S083E23 C071S083E14	COp,SHp COp,SHp
102-70-10580-2012-3017	CRAIG C-2 CRAIG C-2	55.71509 N 55.71670 N	132.65740 W 132.66415 W	C071S083E15 C071S083E15	COp,SHp COp,SHp
102-70-10580-2017	CRAIG C-2 CRAIG C-2	55.68852 N 55.63750 N	132.63541 W 132.61621 W	C071S083E26 C072S083E12	Sp,COp,DVp,CTp Sp,COp
102-70-10580-2017-0010 Angel Lake	CRAIG C-2	55.67139 N	132.63556 W	C071S083E35	Sp,COp,DVp,CTp
102-70-10580-2017-3010	CRAIG C-2 CRAIG C-3	55.67738 N 55.65611 N	132.63830 W 132.67162 W	C071S083E35 C072S083E03	COsr,SHp,CTp COsr,SHp,CTp
102-70-10580-2017-3010-0010	CRAIG C-3	55.65333 N	132.67333 W	C072S083E03	COp,SHp,CTp
102-70-10580-2017-3010-4006	CRAIG C-3 CRAIG C-3	55.67470 N 55.67150 N	132.68166 W 132.69718 W	C071S083E33 C071S083E33	SHp SHp
102-70-10580-2017-3010-4018	CRAIG C-3 CRAIG C-3	55.65080 N 55.63141 N	132.67485 W 132.69829 W	C072S083E03 C072S083E16	COp,SHp,CTp COp,SHp,CTp
102-70-10580-2017-3028	CRAIG C-2 CRAIG C-2	55.65792 N 55.62309 N	132.62825 W 132.62408 W	C072S083E01 C072S083E13	COp,DVp,CTp COp,DVp
102-70-10580-2017-3028-0010	CRAIG C-2	55.65889 N	132.63584 W	C072S083E02	COp,DVp,CTp
102-70-10580-2017-3028-4012	CRAIG C-2 CRAIG C-2	55.66001 N 55.65936 N	132.63709 W 132.64492 W	C072S083E02 C072S083E02	COp,CTp COp,CTp
102-70-10580-2017-3028-4012-5006	CRAIG C-2 CRAIG C-2	55.65981 N 55.66231 N	132.63962 W 132.64351 W	C072S083E02 C072S083E02	COp,CTp COp,CTp
102-70-10580-2023	CRAIG C-3 CRAIG C-3	55.69617 N 55.62686 N	132.68034 W 132.78003 W	C071S083E22 C072S082E13	COp,Pp,SHp,CTp,DVp COp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-70-10580-2023-3011	CRAIG C-3	55.68850 N	132.71990 W	C071S083E29	COsr,Ps
	CRAIG C-3	55.67963 N	132.72598 W	C071S083E29	COsr,Ps
102-70-10580-2023-3018	CRAIG C-3	55.68937 N	132.72192 W	C071S083E29	COr
	CRAIG C-3	55.69127 N	132.73051 W	C071S083E29	COr
102-70-10580-2023-3019	CRAIG C-3	55.68206 N	132.73921 W	C071S083E30	COp
	CRAIG C-3	55.67579 N	132.72748 W	C071S083E32	COp
102-70-10580-2023-3027	CRAIG C-3	55.67136 N	132.74693 W	C071S083E31	COr,DVp,CTp
	CRAIG C-3	55.66883 N	132.74278 W	C071S083E31	COr,DVp,CTp
102-70-10580-2023-3033	CRAIG C-3	55.66015 N	132.75288 W	C072S083E06	COr,DVp,CTp
	CRAIG C-3	55.65664 N	132.74935 W	C072S083E06	COr,DVp,CTp
102-70-10580-2025	CRAIG C-3	55.69856 N	132.68571 W	C071S083E21	COp
	CRAIG C-3	55.69555 N	132.68968 W	C071S083E21	COp
102-70-10580-2025-0010	CRAIG C-3	55.69445 N	132.69250 W	C071S083E21	COp
102-70-10580-2025-3006	CRAIG C-3	55.69637 N	132.68800 W	C071S083E21	COp
	CRAIG C-3	55.69820 N	132.69305 W	C071S083E21	COp
102-70-10580-2026	CRAIG C-3	55.69856 N	132.68571 W	C071S083E21	Sp,COp,Pp,SHp,DVp
	CRAIG D-2	55.79091 N	132.66006 W	C070S083E22	COp
102-70-10580-2026-0010	CRAIG D-3	55.75200 N	132.71700 W	C070S083E32	Sp,COp,SHp
102-70-10580-2026-3005	CRAIG C-3	55.71161 N	132.69691 W	C071S083E16	COp,Pp
	CRAIG C-3	55.72991 N	132.71329 W	C071S083E08	COp,Pp
102-70-10580-2026-3005-0010	CRAIG C-3	55.73083 N	132.71611 W	C071S083E08	COp,Pp
102-70-10580-2026-3008	CRAIG C-3	55.71322 N	132.69156 W	C071S083E16	COp,SHp,DVp
	CRAIG C-3	55.74237 N	132.68829 W	C071S083E04	COp,SHp,DVp
102-70-10580-2026-3008-4008	CRAIG C-3	55.71388 N	132.67513 W	C071S083E15	COp,DVp
	CRAIG C-3	55.70586 N	132.67333 W	C071S083E22	COp,DVp
102-70-10580-2026-3008-4020	CRAIG C-3	55.72851 N	132.68543 W	C071S083E09	COr
	CRAIG C-3	55.73091 N	132.68327 W	C071S083E09	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-70-10580-2026-3008-4023	CRAIG C-3 CRAIG C-3	55.73401 N 55.73991 N	132.69147 W 132.69432 W	C071S083E09 C071S083E04	COp,SHp,DVp COp,SHp,DVp
102-70-10580-2026-3008-4023-5015	CRAIG C-3 CRAIG C-3	55.73250 N 55.73361 N	132.69139 W 132.69555 W	C071S083E09 C071S083E09	COp,SHp,DVp COp,SHp,DVp
102-70-10580-2026-3025	CRAIG D-3 CRAIG D-3	55.77001 N 55.83740 N	132.68912 W 132.72724 W	C070S083E28 C069S083E32	Sp,COp,SHp COp,SHp
102-70-10580-2026-3025-4008	CRAIG D-3 CRAIG D-3	55.80328 N 55.80707 N	132.71016 W 132.70958 W	C070S083E17 C070S083E17	COp COp
102-70-10580-2026-3025-4015	CRAIG D-3 CRAIG D-3	55.82468 N 55.82668 N	132.72826 W 132.73080 W	C070S083E05 C070S083E05	COp COp
102-70-10580-2026-3025-4017	CRAIG D-3 CRAIG D-3	55.82790 N 55.83485 N	132.72693 W 132.73429 W	C070S083E05 C070S083E06	COp COp
102-70-10580-2026-3028	CRAIG D-3 CRAIG D-3	55.77325 N 55.76665 N	132.68477 W 132.67152 W	C070S083E28 C070S083E27	Sp,COr,SHp Sp,COr,SHp
102-70-10580-2026-3028-4020	CRAIG D-3 CRAIG D-3	55.76771 N 55.76231 N	132.68082 W 132.67780 W	C070S083E27 C070S083E34	COr COr
102-70-10580-2027	CRAIG C-3 CRAIG C-3	55.70307 N 55.70117 N	132.69781 W 132.72721 W	C071S083E21 C071S083E20	COsr,Ps,CHs,DVp COsr,Ps,CHs
102-70-10580-2027-3014	CRAIG C-3 CRAIG C-3	55.70292 N 55.70954 N	132.72078 W 132.73858 W	C071S083E20 C071S083E18	COp,DVp COp,DVp
102-70-10580-2027-3014-4012	CRAIG C-3 CRAIG C-3	55.70652 N 55.70475 N	132.72882 W 132.73145 W	C071S083E17 C071S083E20	COp,DVp COp,DVp
102-70-10580-2031	CRAIG C-3 CRAIG C-3	55.71560 N 55.68957 N	132.71202 W 132.78613 W	C071S083E17 C071S082E26	COp,Pp,SHp COp,SHp
102-70-10580-2031-3016	CRAIG C-3 CRAIG C-3	55.70034 N 55.70608 N	132.77341 W 132.79503 W	C071S082E24 C071S082E23	COr COr
102-70-10580-2031-3021	CRAIG C-3 CRAIG C-3	55.69471 N 55.69022 N	132.77203 W 132.76828 W	C071S082E24 C071S082E25	COsr COsr
102-70-10580-2035	CRAIG C-3 CRAIG D-3	55.72528 N 55.77481 N	132.73454 W 132.86335 W	C071S083E07 C070S082E29	Sp,COp,Pp,SHp,DVp,CTp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-70-10580-2035-0010	CRAIG C-3	55.73667 N	132.83138 W	C071S082E03	Sp,COp,SHp,DVp
102-70-10580-2035-3006	CRAIG C-3 CRAIG C-3	55.72417 N 55.74038 N	132.75770 W 132.79407 W	C071S082E12 C071S082E02	COp,Ps,DVp,CTp COp,DVp,CTp
102-70-10580-2035-3006-4014	CRAIG C-3 CRAIG C-3	55.73290 N 55.73873 N	132.77754 W 132.77408 W	C071S082E12 C071S082E01	COp,DVp,CTp COp,DVp,CTp
102-70-10580-2035-3013	CRAIG C-3 CRAIG C-3	55.72182 N 55.68363 N	132.81503 W 132.87288 W	C071S082E10 C071S082E29	Ss,COr,DVp COr
102-70-10580-2035-3013-0010	CRAIG C-3	55.70500 N	132.83639 W	C071S082E21	Ss,COPr,DVp
102-70-10580-2035-3013-0020 Control Lake	CRAIG C-3	55.69278 N	132.86528 W	C071S082E20	Sp,COPr,DVp
102-70-10580-2035-3013-4004	CRAIG C-3 CRAIG C-3	55.71375 N 55.71535 N	132.82351 W 132.83969 W	C071S082E15 C071S082E16	COr COr
102-70-10580-2035-3013-4004-5002	CRAIG C-3 CRAIG C-3	55.71354 N 55.71928 N	132.82456 W 132.82720 W	C071S082E15 C071S082E15	COr COr
102-70-10580-2035-3013-4007	CRAIG C-3 CRAIG C-3	55.70983 N 55.70412 N	132.82355 W 132.82140 W	C071S082E15 C071S082E22	COp COp
102-70-10580-2035-3013-4007-5010	CRAIG C-3 CRAIG C-3	55.70642 N 55.70001 N	132.82231 W 132.82669 W	C071S082E22 C071S082E22	COr COr
102-70-10580-2035-3013-4009	CRAIG C-3 CRAIG C-3	55.70291 N 55.69788 N	132.83354 W 132.83198 W	C071S082E22 C071S082E22	COr COr
102-70-10580-2035-3013-4011	CRAIG C-3 CRAIG C-3	55.69882 N 55.69528 N	132.85098 W 132.83568 W	C071S082E21 C071S082E21	COp COp
102-70-10580-2035-3013-4012	CRAIG C-3 CRAIG C-3	55.69429 N 55.70419 N	132.86091 W 132.86173 W	C071S082E20 C071S082E20	COp COp
102-70-10580-2035-3013-4017	CRAIG C-3 CRAIG C-3	55.68995 N 55.68521 N	132.85818 W 132.84733 W	C071S082E28 C071S082E28	Ss,COp Ss,COp
102-70-10580-2035-3013-4038	CRAIG C-3 CRAIG C-3	55.69326 N 55.69375 N	132.87187 W 132.87713 W	C071S082E20 C071S082E20	Ss,COSr Ss,COSr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-70-10580-2035-3013-4042	CRAIG C-3 CRAIG C-3	55.69116 N 55.69118 N	132.87137 W 132.87505 W	C071S082E29 C071S082E29	COr COr
102-70-10580-2035-3027	CRAIG C-3 CRAIG C-3	55.73677 N 55.74839 N	132.83558 W 132.87133 W	C071S082E04 C071S082E05	COp,SHp,DVp COp,SHp,DVp
102-70-10580-2035-3027-0010	CRAIG C-3	55.74083 N	132.84666 W	C071S082E04	COp,SHp,DVp
102-70-10580-2035-3042	CRAIG D-3 CRAIG D-3	55.76375 N 55.76946 N	132.84090 W 132.84460 W	C070S082E33 C070S082E28	COp,DVp COp,DVp
102-70-10580-2042	CRAIG D-3 CRAIG C-3	55.75416 N 55.74556 N	132.75069 W 132.72389 W	C070S083E31 C071S083E05	COp COp
102-70-10580-2042-0010	CRAIG D-3	55.75250 N	132.74389 W	C070S083E31	COp
102-70-10580-2058	CRAIG D-3 CRAIG D-3	55.79210 N 55.81350 N	132.80782 W 132.76918 W	C070S082E23 C070S082E12	COp,Pp,SHp COp,SHp
102-70-10580-2058-3002	CRAIG D-3 CRAIG D-3	55.79279 N 55.78454 N	132.80032 W 132.78090 W	C070S082E23 C070S082E24	COp,Pp COp,Pp
102-70-10580-2062	CRAIG D-3 CRAIG D-3	55.79774 N 55.80862 N	132.81336 W 132.83361 W	C070S082E15 C070S082E10	COp COp
102-70-10580-2900	CRAIG C-3 CRAIG C-3	55.70117 N 55.69259 N	132.69477 W 132.72192 W	C071S083E21 C071S083E20	COr COr
102-70-10700 Deer Creek	CRAIG C-2 CRAIG C-2	55.68515 N 55.69212 N	132.51710 W 132.52052 W	C071S084E27 C071S084E22	Pp Pp
102-70-10720	CRAIG C-2 CRAIG C-2	55.67660 N 55.68783 N	132.48866 W 132.50273 W	C071S084E35 C071S084E27	COp,Pp,CTr COp
102-70-10720-2007	CRAIG C-2 CRAIG C-2	55.67806 N 55.67731 N	132.48865 W 132.49395 W	C071S084E26 C071S084E35	CTr CTr
102-70-10740	CRAIG C-2 CRAIG C-2	55.71218 N 55.71569 N	132.48494 W 132.48983 W	C071S084E14 C071S084E14	COp,Pp COp,Pp
102-70-10745	CRAIG C-2 CRAIG C-2	55.74225 N 55.73988 N	132.48005 W 132.48711 W	C071S084E02 C071S084E02	COp,Pp COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
102-70-10760 Slide Creek	CRAIG D-2 CRAIG C-2	55.75447 N 55.74513 N	132.49081 W 132.53241 W	C070S084E35 C071S084E04	Sp,COp,Pp,DVp,CTp Sp,COr
102-70-10760-2035	CRAIG C-2 CRAIG D-2	55.74909 N 55.76458 N	132.52166 W 132.54116 W	C071S084E03 C070S084E28	COp COp
102-70-10800	CRAIG D-2 CRAIG D-2	55.76358 N 55.76943 N	132.48926 W 132.50092 W	C070S084E35 C070S084E26	DVp DVp
102-80-10050 Meyers Stream	CRAIG C-1 CRAIG C-1	55.73897 N 55.72832 N	132.24790 W 132.23240 W	C071S086E05 C071S086E09	COr,Ps,CHp COr,CHp
102-80-10050-0010	CRAIG C-1	55.71583 N	132.22417 W	C071S086E16	COr,CHp
102-80-10050-2003	CRAIG C-1 CRAIG C-1	55.72964 N 55.72870 N	132.23181 W 132.22870 W	C071S086E09 C071S086E09	COr COr
102-80-10070	CRAIG C-1 CRAIG C-1	55.70185 N 55.69881 N	132.22278 W 132.21535 W	C071S086E21 C071S086E22	COp,Pp,CHp COp,Pp,CHp
102-80-10100	CRAIG C-1 CRAIG C-1	55.68991 N 55.68634 N	132.21937 W 132.20381 W	C071S086E27 C071S086E27	COp,Pp COp,Pp
102-80-10110	CRAIG C-1 CRAIG C-1	55.67761 N 55.67643 N	132.21611 W 132.20743 W	C071S086E27 C071S086E34	COr,Pp COr,Pp
102-80-10120	CRAIG C-1 CRAIG C-1	55.66487 N 55.66367 N	132.21297 W 132.20619 W	C071S086E34 C071S086E34	COr,Pp COr,Pp
102-80-10130	CRAIG C-1 CRAIG C-1	55.65198 N 55.65153 N	132.19967 W 132.17333 W	C072S086E03 C072S086E02	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
102-80-10170	CRAIG C-1 CRAIG C-1	55.61872 N 55.61767 N	132.19281 W 132.16137 W	C072S086E23 C072S086E24	COp,Pp,CHp Pp,CHp
102-80-10170-2003	CRAIG C-1 CRAIG C-1	55.61853 N 55.63172 N	132.18590 W 132.16697 W	C072S086E23 C072S086E13	COp,Pp COp,Pp
102-80-10190	CRAIG C-1 CRAIG C-1	55.59742 N 55.59680 N	132.18767 W 132.17668 W	C072S086E26 C072S086E26	Pp Pp
102-80-10195	CRAIG C-1 CRAIG C-1	55.58236 N 55.58510 N	132.16621 W 132.16202 W	C072S086E36 C072S086E36	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
102-80-10200	CRAIG C-1 CRAIG C-1	55.56858 N 55.57563 N	132.15164 W 132.14662 W	C073S087E02 C073S087E02	Ps Ps
102-80-10210	CRAIG C-1 CRAIG C-1	55.55750 N 55.55972 N	132.13072 W 132.12950 W	C073S087E12 C073S087E12	COp,Pp,CHp COp,Pp,CHp
102-80-10240	CRAIG C-1 CRAIG C-1	55.54263 N 55.55072 N	132.07987 W 132.07316 W	C073S088E17 C073S088E08	COp,Pp COp,Pp
103-11-10010	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.91077 N 54.91546 N	132.51452 W 132.50967 W	C080S086E30 C080S086E19	COp,Pp COp,Pp
103-11-10020	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.90539 N 54.91291 N	132.48206 W 132.48420 W	C080S086E29 C080S086E20	COp,Pp COp,Pp
103-11-10050	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.92339 N 54.93120 N	132.43414 W 132.43804 W	C080S086E22 C080S086E15	COp,Pp COp,Pp
103-11-10080	DIXON ENTRANCE D-2 DIXON ENTRANCE D-1	54.89102 N 54.90125 N	132.33893 W 132.33333 W	C080S087E32 C080S087E29	COp,Pp COp,Pp
103-11-10090	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.91240 N 54.91335 N	132.32840 W 132.33189 W	C080S087E20 C080S087E20	Pp Pp
103-11-10110	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.91185 N 54.92524 N	132.32466 W 132.31783 W	C080S087E20 C080S087E21	Pp,CHp Pp,CHp
103-11-10130	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.90508 N 54.91069 N	132.30368 W 132.29660 W	C080S087E28 C080S087E27	Sp,Pp,CHp,DVp Sp,Pp,CHp,DVp
103-11-10130-0010	DIXON ENTRANCE D-1	54.91889 N	132.28917 W	C080S087E22	Sp,CHp,DVp
103-11-10150	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.89532 N 54.90154 N	132.29516 W 132.28152 W	C080S087E34 C080S087E27	Pp Pp
103-11-10190	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.86870 N 54.85494 N	132.29095 W 132.19489 W	C081S088E05 C081S088E12	Sp,COp,Pp,CHp,SHp Sp,COp,Pp
103-11-10190-0010	DIXON ENTRANCE D-1	54.88167 N	132.22861 W	C081S088E02	Sp,COp,Pp,CHp,SHp
103-11-10190-0020	DIXON ENTRANCE D-1	54.86500 N	132.18805 W	C081S088E12	Sp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-11-10190-2004	DIXON ENTRANCE D-1	54.86658 N	132.27499 W	C081S088E09	Sp,COp,Pp
	DIXON ENTRANCE D-1	54.85984 N	132.25289 W	C081S088E10	Sp,COp,Pp
103-11-10190-2004-0010	DIXON ENTRANCE D-1	54.85445 N	132.25750 W	C081S088E10	Sp,COp,Pp
103-11-10190-2007	DIXON ENTRANCE D-1	54.88752 N	132.22723 W	C080S087E36	COp,Pp,CHp
	DIXON ENTRANCE D-1	54.90527 N	132.22224 W	C080S087E25	COp,Pp,CHp
103-11-10190-2007-3010	DIXON ENTRANCE D-1	54.89758 N	132.21547 W	C080S088E30	COp
	DIXON ENTRANCE D-1	54.90028 N	132.20678 W	C080S088E30	COp
103-11-10190-2011	DIXON ENTRANCE D-1	54.87310 N	132.19023 W	C081S088E01	COp,Pp
	DIXON ENTRANCE D-1	54.87674 N	132.19309 W	C081S088E01	COp,Pp
103-11-10190-2013	DIXON ENTRANCE D-1	54.87297 N	132.18724 W	C081S088E01	Sp,COp,Pp
	DIXON ENTRANCE D-1	54.88792 N	132.18679 W	C080S088E32	Sp,COp
103-11-10190-2015	DIXON ENTRANCE D-1	54.86545 N	132.18313 W	C081S089E07	Sp,COp,Pp
	DIXON ENTRANCE D-1	54.87751 N	132.16335 W	C081S089E06	Sp,COp,Pp
103-11-10190-2015-0010 Hessa Lake	DIXON ENTRANCE D-1	54.88000 N	132.15417 W	C081S089E05	Sp,COp
103-11-10190-2015-3002	DIXON ENTRANCE D-1	54.86912 N	132.17414 W	C081S089E06	COp
	DIXON ENTRANCE D-1	54.86938 N	132.15314 W	C081S089E05	COp
103-11-10200	DIXON ENTRANCE D-1	54.85739 N	132.29414 W	C081S088E08	COp,Pp,CHp
	DIXON ENTRANCE D-1	54.85068 N	132.27776 W	C081S088E16	COp,Pp,CHp
103-11-10250	DIXON ENTRANCE D-1	54.82323 N	132.24593 W	C081S088E27	SHp,DVp
	DIXON ENTRANCE D-1	54.85272 N	132.22302 W	C081S088E14	DVp
103-11-10250-0010	DIXON ENTRANCE D-1	54.83555 N	132.23527 W	C081S088E22	DVp
103-11-10270	DIXON ENTRANCE D-1	54.81661 N	132.23768 W	C081S088E27	Pp,SHp
	DIXON ENTRANCE D-1	54.81635 N	132.20553 W	C081S088E25	Pp,SHp
103-11-10270-2003	DIXON ENTRANCE D-1	54.82164 N	132.22548 W	C081S088E26	Pp,SHp
	DIXON ENTRANCE D-1	54.83257 N	132.21687 W	C081S088E23	Pp,SHp
103-11-10290	DIXON ENTRANCE D-1	54.80221 N	132.22637 W	C081S088E35	Pp,CHp
	DIXON ENTRANCE D-1	54.79916 N	132.21503 W	C081S088E35	Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-11-10310	DIXON ENTRANCE D-1	54.79175 N	132.22860 W	C082S088E02	Pp,DVp
	DIXON ENTRANCE D-1	54.78880 N	132.22265 W	C082S088E02	Pp,DVp
103-11-10310-0020	DIXON ENTRANCE D-1	54.78000 N	132.22000 W	C082S088E11	DVp
103-11-10320	DIXON ENTRANCE D-1	54.79210 N	132.24482 W	C082S088E03	COp,Pp
	DIXON ENTRANCE D-1	54.78495 N	132.24844 W	C082S088E03	COp,Pp
103-11-10350	DIXON ENTRANCE C-3	54.70502 N	132.72068 W	C083S085E04	COp,Pp,CHp
	DIXON ENTRANCE C-3	54.72543 N	132.77401 W	C082S085E30	COp,Pp,CHp
103-11-10350-2010	DIXON ENTRANCE C-3	54.71402 N	132.74168 W	C082S085E32	COr
	DIXON ENTRANCE C-3	54.71627 N	132.73770 W	C082S085E32	COr
103-11-10350-2013	DIXON ENTRANCE C-3	54.71402 N	132.74168 W	C082S085E32	COr
	DIXON ENTRANCE C-3	54.71030 N	132.74854 W	C082S085E32	COr
103-11-10380	DIXON ENTRANCE C-1	54.73056 N	132.30027 W	C082S088E29	COr,Ps
	DIXON ENTRANCE C-1	54.73628 N	132.29385 W	C082S088E29	COr,Ps
103-11-10390	DIXON ENTRANCE C-3	54.73332 N	132.72668 W	C082S085E28	COp,Pp
	DIXON ENTRANCE C-3	54.72883 N	132.74263 W	C082S085E29	COp,Pp
103-11-10390-2003	DIXON ENTRANCE C-3	54.73328 N	132.72776 W	C082S085E28	COr
	DIXON ENTRANCE C-3	54.73020 N	132.72996 W	C082S085E28	COr
103-11-10400	DIXON ENTRANCE C-3	54.74023 N	132.75528 W	C082S085E20	COr,Pp
	DIXON ENTRANCE C-3	54.73715 N	132.76042 W	C082S085E30	COr,Pp
103-11-10410	DIXON ENTRANCE C-3	54.74768 N	132.77462 W	C082S085E19	COp,Pp,CHp
	DIXON ENTRANCE C-3	54.74690 N	132.78541 W	C082S084E24	COp,Pp,CHp
103-11-10420	DIXON ENTRANCE C-3	54.74853 N	132.76404 W	C082S085E19	Pp
	DIXON ENTRANCE D-3	54.75010 N	132.77075 W	C082S085E19	Pp
103-11-10430	DIXON ENTRANCE C-3	54.74885 N	132.75255 W	C082S085E20	COp,Pp
	DIXON ENTRANCE D-3	54.75008 N	132.75381 W	C082S085E20	COp,Pp
103-11-10480	DIXON ENTRANCE D-2	54.77167 N	132.61243 W	C082S086E07	COp,Pp
	DIXON ENTRANCE D-2	54.77639 N	132.64540 W	C082S085E12	COp
103-11-10490	DIXON ENTRANCE D-2	54.79207 N	132.63182 W	C082S085E01	COp,Pp
	DIXON ENTRANCE D-2	54.79441 N	132.66666 W	C082S085E02	COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-11-10505	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.85790 N 54.86586 N	132.73555 W 132.74917 W	C081S085E08 C081S085E08	COp,Pp,CHp COp,Pp,CHp
103-11-10510	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.85705 N 54.86883 N	132.72326 W 132.73636 W	C081S085E09 C081S085E05	COp,Pp COp,Pp
103-15-10050	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.95630 N 54.95981 N	132.42892 W 132.43526 W	C080S086E03 C080S086E03	COp,Pp COp,Pp
103-15-10070	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.95999 N 54.96381 N	132.42684 W 132.43523 W	C080S086E03 C080S086E03	COp,Pp COp,Pp
103-15-10100	DIXON ENTRANCE D-2 CRAIG A-2	54.99599 N 55.00404 N	132.43048 W 132.43422 W	C079S086E27 C079S086E22	COp,Pp Pp
103-15-10100-2001	DIXON ENTRANCE D-2 CRAIG A-2	54.99655 N 55.00067 N	132.43208 W 132.44810 W	C079S086E27 C079S086E21	COp,Pp COp,Pp
103-15-10130	CRAIG A-2 CRAIG A-2	55.00935 N 55.00992 N	132.41922 W 132.42360 W	C079S086E23 C079S086E22	Pp Pp
103-15-10140	CRAIG A-2 CRAIG A-2	55.04409 N 55.04209 N	132.41777 W 132.43014 W	C079S086E02 C079S086E03	Pp Pp
103-15-10160	CRAIG A-2 CRAIG A-2	55.08100 N 55.08354 N	132.40192 W 132.41306 W	C078S086E26 C078S086E26	COp,Pp,CHp COp,Pp,CHp
103-15-10170	CRAIG A-2 CRAIG A-2	55.08278 N 55.09254 N	132.39922 W 132.40221 W	C078S086E26 C078S086E23	COp,Ps,CHp COp,Ps,CHp
103-15-10230	CRAIG A-2 CRAIG A-2	55.08634 N 55.12011 N	132.38328 W 132.38546 W	C078S086E24 C078S086E12	COp,Pp,CHp,SHp SHp
103-15-10240	CRAIG A-2 CRAIG A-2	55.06620 N 55.06395 N	132.39369 W 132.38920 W	C078S086E36 C078S086E36	Pp Pp
103-15-10250	CRAIG A-2 CRAIG A-2	55.05422 N 55.05257 N	132.39826 W 132.39344 W	C079S086E02 C079S086E01	Pp Pp
103-15-10260	CRAIG A-2 CRAIG A-2	55.04263 N 55.04072 N	132.40301 W 132.39540 W	C079S086E02 C079S086E12	Pp Pp
103-15-10270	CRAIG A-2 CRAIG A-2	55.01479 N 55.04590 N	132.39099 W 132.34101 W	C079S086E13 C079S087E05	Sp,COp,Pp,CHp,SHp Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-15-10270-0010 Klakas Lake	CRAIG A-2	55.02639 N	132.36417 W	C079S087E18	Sp,COp,SHp
103-15-10300	DIXON ENTRANCE D-2	54.99895 N	132.40211 W	C079S086E23	Pp
	DIXON ENTRANCE D-2	55.00001 N	132.40084 W	C079S086E23	Pp
103-15-10330	DIXON ENTRANCE D-2	54.99463 N	132.40361 W	C079S086E26	COp,Pp
	DIXON ENTRANCE D-2	54.99273 N	132.39189 W	C079S086E25	COp,Pp
103-15-10360	DIXON ENTRANCE D-2	54.94427 N	132.36510 W	C080S087E07	Sp,COp,Pp,CHp
	DIXON ENTRANCE D-2	54.96444 N	132.34560 W	C080S087E05	Sp,COp,Pp,CHp
103-15-10360-2003	DIXON ENTRANCE D-2	54.95173 N	132.36281 W	C080S087E07	COp
	DIXON ENTRANCE D-2	54.96405 N	132.37077 W	C080S087E06	COp
103-15-10390	DIXON ENTRANCE D-2	54.92834 N	132.35672 W	C080S087E18	COp,Pp,CHp
	DIXON ENTRANCE D-1	54.94337 N	132.32428 W	C080S087E08	COp,Pp,CHp
103-21-10050	CRAIG A-2	55.13611 N	132.52799 W	C078S085E01	COp,Pp
	CRAIG A-2	55.14180 N	132.52903 W	C078S085E01	COp,Pp
103-21-10080	CRAIG A-2	55.14669 N	132.45799 W	C077S086E33	Sp,COp,Pp,CHp,SHp
	CRAIG A-2	55.17478 N	132.45461 W	C077S086E21	Pp,CHp,SHp
103-21-10080-2002	CRAIG A-2	55.15175 N	132.45190 W	C077S086E33	COp,Pp,CHp
	CRAIG A-2	55.14111 N	132.43417 W	C078S086E03	COp,Pp,CHp
103-21-10080-2005	CRAIG A-2	55.16249 N	132.45101 W	C077S086E28	Sp,COp,Pp,CHp,SHp
	CRAIG A-2	55.20022 N	132.48348 W	C077S086E17	Sp,COp
103-21-10080-2005-0010	CRAIG A-2	55.17361 N	132.47306 W	C077S086E20	Sp,COp,Pp
103-21-10080-2006	CRAIG A-2	55.16537 N	132.44935 W	C077S086E28	COp,Pp
	CRAIG A-2	55.17024 N	132.44404 W	C077S086E27	COp,Pp
103-21-10120	CRAIG A-2	55.14325 N	132.45484 W	C077S086E33	Pp
	CRAIG A-2	55.14040 N	132.45255 W	C078S086E04	Pp
103-21-10140	CRAIG A-2	55.12779 N	132.49580 W	C078S086E08	Pp
	CRAIG A-2	55.12304 N	132.49411 W	C078S086E08	Pp
103-21-10150	CRAIG A-2	55.12849 N	132.50972 W	C078S086E06	COp,Pp
	CRAIG A-2	55.12387 N	132.50645 W	C078S086E07	COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-21-10160	CRAIG A-2 CRAIG A-2	55.09961 N 55.09814 N	132.53236 W 132.52937 W	C078S085E13 C078S085E24	COp,Ps COp,Ps
103-21-10170	CRAIG A-2 CRAIG A-2	55.06381 N 55.06671 N	132.53357 W 132.53368 W	C078S085E36 C078S085E36	Pp Pp
103-21-10175	CRAIG A-2 CRAIG A-2	55.06087 N 55.06314 N	132.49606 W 132.50301 W	C078S086E32 C078S086E31	Pp Pp
103-21-10180	CRAIG A-2 CRAIG A-2	55.08585 N 55.09867 N	132.48439 W 132.47928 W	C078S086E20 C078S086E20	COp,Pp,CHp COp,Pp,CHp
103-21-10180-0010	CRAIG A-2	55.10222 N	132.47945 W	C078S086E17	COp,Pp,CHp
103-21-10220	CRAIG A-2 CRAIG A-2	55.08309 N 55.09148 N	132.47505 W 132.46805 W	C078S086E29 C078S086E21	COp,Pp COp,Pp
103-21-10250	CRAIG A-2 CRAIG A-2	55.05412 N 55.06002 N	132.47489 W 132.45738 W	C079S086E05 C078S086E33	COp,Pp,CHp COp,Pp,CHp
103-21-10280	CRAIG A-2 CRAIG A-2	55.02436 N 55.02613 N	132.54660 W 132.52288 W	C079S085E13 C079S085E13	COp,Pp,CHp Ps
103-21-10280-2008	CRAIG A-2 CRAIG A-2	55.02492 N 55.01913 N	132.53343 W 132.52813 W	C079S085E13 C079S085E13	Ps Ps
103-21-10310	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.98771 N 54.99505 N	132.53786 W 132.52749 W	C079S085E25 C079S085E25	COp,Pp,CHp COp,CHp
103-21-10320	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.94362 N 54.94897 N	132.57031 W 132.56485 W	C080S085E11 C080S085E11	Pp Pp
103-21-10330	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.95041 N 54.94634 N	132.53819 W 132.53233 W	C080S085E12 C080S085E12	COp,Pp COp,Pp
103-21-10335	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.96275 N 54.96590 N	132.51690 W 132.51610 W	C080S086E06 C080S086E06	Pp Pp
103-21-10340	CRAIG A-2 CRAIG A-2	55.00027 N 55.00377 N	132.48834 W 132.48760 W	C079S086E20 C079S086E20	COp,Pp,CHp COp,Pp,CHp
103-21-10350	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.99232 N 55.00001 N	132.46469 W 132.46314 W	C079S086E28 C079S086E21	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-21-10370	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.94019 N 54.93943 N	132.46950 W 132.45962 W	C080S086E16 C080S086E16	Pp Pp
103-21-10390	DIXON ENTRANCE D-2 DIXON ENTRANCE D-2	54.93850 N 54.93250 N	132.47177 W 132.47172 W	C080S086E16 C080S086E16	COp,Pp,CHp COp,Pp,CHp
103-21-10390-0010	DIXON ENTRANCE D-2	54.92639 N	132.47223 W	C080S086E16	COp,Pp,CHp
103-21-10420	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.89642 N 54.89549 N	132.67231 W 132.67422 W	C080S085E31 C080S084E36	COp,Pp,DVp COp,Pp,DVp
103-21-10420-0010	DIXON ENTRANCE D-3	54.89250 N	132.68056 W	C080S084E36	COp,DVp
103-21-10480	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90814 N 54.90148 N	132.73011 W 132.72227 W	C080S084E27 C080S084E26	COp,Pp,CHp COp,Pp,CHp
103-21-10510	CRAIG A-3 CRAIG A-3	55.01120 N 55.01605 N	132.75016 W 132.76153 W	C079S084E21 C079S084E16	COp,Pp COp,Pp
103-21-10540	CRAIG A-3 CRAIG A-3	55.02340 N 55.03624 N	132.71134 W 132.71052 W	C079S084E14 C079S084E11	COp,Pp COp,Pp
103-21-10560	CRAIG A-3 CRAIG A-3	55.03200 N 55.04945 N	132.69993 W 132.70258 W	C079S084E11 C079S084E02	COp,Pp,SHp COp
103-21-10560-0010	CRAIG A-3	55.05306 N	132.70083 W	C079S084E02	COp
103-21-10560-2011	CRAIG A-3 CRAIG A-3	55.04472 N 55.04340 N	132.70425 W 132.72540 W	C079S084E02 C079S084E03	Ps Ps
103-25-10020	CRAIG A-3 CRAIG A-3	55.20174 N 55.20735 N	132.80665 W 132.79896 W	C077S084E07 C077S084E08	Ps,CHs Ps,CHs
103-25-10024 *White Good Creek	CRAIG A-3 CRAIG A-3	55.19741 N 55.20160 N	132.80536 W 132.79606 W	C077S084E18 C077S084E08	COr COr
103-25-10050	CRAIG A-3 CRAIG A-3	55.19523 N 55.19783 N	132.79223 W 132.74357 W	C077S084E17 C077S084E15	COr,Pp,CHp COr,Pp,CHp
103-25-10050-2002	CRAIG A-3 CRAIG A-3	55.19607 N 55.19483 N	132.79056 W 132.78853 W	C077S084E17 C077S084E17	COr,Pp COr,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-25-10050-2004	CRAIG A-3	55.19945 N	132.78640 W	C077S084E17	COp,Pp
	CRAIG A-3	55.19804 N	132.78128 W	C077S084E17	COp,Pp
103-25-10050-2006	CRAIG A-3	55.20019 N	132.78590 W	C077S084E17	COp,Pp,CHp
	CRAIG A-3	55.20057 N	132.77969 W	C077S084E08	COp,Pp,CHp
103-25-10050-2007	CRAIG A-3	55.20425 N	132.78325 W	C077S084E08	COr
	CRAIG A-3	55.21298 N	132.78604 W	C077S084E08	COr
103-25-10050-2007-3008	CRAIG A-3	55.20913 N	132.78771 W	C077S084E08	COr
	CRAIG A-3	55.20947 N	132.79042 W	C077S084E08	COr
103-25-10050-2011	CRAIG A-3	55.20845 N	132.77018 W	C077S084E09	COr
	CRAIG A-3	55.21036 N	132.77211 W	C077S084E09	COr
103-25-10050-2012	CRAIG A-3	55.20819 N	132.76647 W	C077S084E09	COr,Pp
	CRAIG A-3	55.20250 N	132.76549 W	C077S084E09	COr,Pp
103-25-10050-2012-3010	CRAIG A-3	55.20523 N	132.76393 W	C077S084E09	COr
	CRAIG A-3	55.20411 N	132.76213 W	C077S084E09	COr
103-25-10050-2013	CRAIG A-3	55.20982 N	132.76453 W	C077S084E09	COr
	CRAIG A-3	55.21252 N	132.76382 W	C077S084E09	COr
103-25-10050-2015	CRAIG A-3	55.20809 N	132.75782 W	C077S084E09	COr,Pp,CHp
	CRAIG A-3	55.21916 N	132.73712 W	C077S084E03	COr,Pp,CHp
103-25-10050-2015-3009	CRAIG A-3	55.21155 N	132.75995 W	C077S084E09	COr
	CRAIG A-3	55.21291 N	132.76295 W	C077S084E09	COr
103-25-10050-2015-3015	CRAIG A-3	55.21298 N	132.75920 W	C077S084E09	COr
	CRAIG A-3	55.21384 N	132.76303 W	C077S084E09	COr
103-25-10050-2015-3015-4006	CRAIG A-3	55.21367 N	132.76025 W	C077S084E09	COr
	CRAIG A-3	55.21472 N	132.76028 W	C077S084E09	COr
103-25-10050-2015-3030	CRAIG A-3	55.21630 N	132.75322 W	C077S084E04	COr
	CRAIG A-3	55.21444 N	132.74967 W	C077S084E09	COr
103-25-10050-2026	CRAIG A-3	55.20733 N	132.75458 W	C077S084E09	COr
	CRAIG A-3	55.20376 N	132.75857 W	C077S084E09	COr
103-25-10050-2031	CRAIG A-3	55.20618 N	132.75162 W	C077S084E09	COr
	CRAIG A-3	55.20698 N	132.73401 W	C077S084E10	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-25-10050-2031-3021	CRAIG A-3 CRAIG A-3	55.20712 N 55.20862 N	132.73959 W 132.73831 W	C077S084E10 C077S084E10	COr COr
103-25-10060	CRAIG A-3 CRAIG A-3	55.17111 N 55.17427 N	132.75574 W 132.75352 W	C077S084E28 C077S084E21	Ps Ps
103-25-10070	CRAIG A-3 CRAIG A-3	55.15517 N 55.16240 N	132.71628 W 132.71130 W	C077S084E35 C077S084E26	COp,Pp,CHs COp,Pp,CHs
103-25-10090	CRAIG A-3 CRAIG A-3	55.15633 N 55.19103 N	132.66775 W 132.68865 W	C077S085E31 C077S084E13	Ss,COp,Pp,SHr Ss,SHr
103-25-10090-0010	CRAIG A-3	55.16500 N	132.67250 W	C077S085E30	Sp,SHr
103-25-10090-0020 Eek Lake	CRAIG A-3	55.17750 N	132.67472 W	C077S084E24	Sp,SHr
103-25-10120	CRAIG A-2 CRAIG A-2	55.15478 N 55.15761 N	132.65696 W 132.65918 W	C077S085E31 C077S085E30	Sp,Pp Sp,Pp
103-25-10148	CRAIG A-3 CRAIG A-3	55.24055 N 55.24000 N	132.69555 W 132.69861 W	C076S084E31 C076S084E31	COr COr
103-25-10150	CRAIG A-3 CRAIG A-3	55.24297 N 55.23733 N	132.69823 W 132.73462 W	C076S084E31 C076S083E36	COr,Pp,CHp COr
103-25-10150-2008	CRAIG A-3 CRAIG A-3	55.24306 N 55.24417 N	132.70389 W 132.70389 W	C076S084E31 C076S084E30	COr,Ps COr,Ps
103-25-10150-2010	CRAIG A-3 CRAIG A-3	55.24306 N 55.24417 N	132.70528 W 132.70500 W	C076S084E31 C076S084E30	COr COr
103-25-10150-2012	CRAIG A-3 CRAIG A-3	55.24278 N 55.24417 N	132.70639 W 132.70639 W	C076S084E31 C076S084E30	COr COr
103-25-10150-2014	CRAIG A-3 CRAIG A-3	55.24242 N 55.24464 N	132.70761 W 132.70992 W	C076S084E31 C076S084E30	COr COr
103-25-10150-2019	CRAIG A-3 CRAIG A-3	55.24204 N 55.23927 N	132.71008 W 132.70952 W	C076S084E31 C076S084E31	COr COr
103-25-10152	CRAIG A-3 CRAIG A-3	55.24322 N 55.24594 N	132.68959 W 132.69089 W	C076S084E31 C076S084E30	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
103-25-10200	CRAIG B-3 CRAIG B-3	55.27311 N 55.27099 N	132.66949 W 132.67550 W	C076S084E17 C076S084E20	Ps Ps
103-25-10220 Perry Creek	CRAIG B-3 CRAIG B-3	55.27701 N 55.29061 N	132.66869 W 132.67752 W	C076S084E17 C076S084E08	Pp,CHp Pp,CHp
103-25-10230	CRAIG B-2 CRAIG B-2	55.27797 N 55.29004 N	132.66393 W 132.66587 W	C076S084E16 C076S084E08	Pp,CHp Pp,CHp
103-25-10250 Beaver Creek	CRAIG B-2 CRAIG B-2	55.28710 N 55.29378 N	132.62218 W 132.62772 W	C076S084E15 C076S084E10	COp,Pp,CHp COp,Pp,CHp
103-25-10280	CRAIG B-2 CRAIG B-2	55.28311 N 55.28405 N	132.57987 W 132.57987 W	C076S084E13 C076S084E13	Ps Ps
103-25-10300 Portage Creek	CRAIG B-2 CRAIG B-2	55.27582 N 55.26603 N	132.54013 W 132.50612 W	C076S085E18 C076S085E21	COp,Pp,CHp COp
103-25-10300-2002	CRAIG B-2 CRAIG B-2	55.27583 N 55.26521 N	132.53917 W 132.54495 W	C076S085E18 C076S085E19	Ps Ps
103-25-10300-2009	CRAIG B-2 CRAIG B-2	55.27378 N 55.27453 N	132.52754 W 132.51854 W	C076S085E17 C076S085E17	COsr,Ps COsr,Ps
103-25-10300-2013	CRAIG B-2 CRAIG B-2	55.26924 N 55.27163 N	132.51405 W 132.50915 W	C076S085E20 C076S085E21	COsr,Ps COsr,Ps
103-25-10370 Jumbo Creek	CRAIG A-2 CRAIG A-2	55.24389 N 55.24470 N	132.65495 W 132.65390 W	C076S084E33 C076S084E28	COp,Pp COp,Pp
103-25-10390	CRAIG A-2 CRAIG A-2	55.21659 N 55.22038 N	132.61023 W 132.61066 W	C077S085E04 C077S085E04	Pp Pp
103-25-10400	CRAIG A-2 CRAIG A-2	55.21731 N 55.22053 N	132.60551 W 132.60091 W	C077S085E04 C077S085E04	Pp Pp
103-25-10420 Reynolds Creek	CRAIG A-2 CRAIG A-2	55.21504 N 55.21815 N	132.60307 W 132.58691 W	C077S085E04 C077S085E03	COp,Pp,CHp COp,Pp,CHp
103-25-10440 Wright Creek	CRAIG A-2 CRAIG A-2	55.19762 N 55.20259 N	132.60635 W 132.60243 W	C077S085E16 C077S085E09	Pp Pp
103-25-10470 Hetta Creek	CRAIG A-2 CRAIG A-2	55.17193 N 55.21036 N	132.57772 W 132.54162 W	C077S085E22 C077S085E12	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,Pp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-25-10470-0010 Hetta Lake	CRAIG A-2	55.17778 N	132.54306 W	C077S085E24	Sp,COp,Pp,CHp,SHp,DVp
103-25-10470-2003	CRAIG A-2 CRAIG A-2	55.18048 N 55.18751 N	132.55291 W 132.55333 W	C077S085E23 C077S085E14	Sp,COp,Pp,CHp,SHp Sp,COp,Pp,CHp,SHp
103-25-10500	CRAIG A-2 CRAIG A-2	55.15331 N 55.14552 N	132.58603 W 132.55918 W	C077S085E34 C077S085E35	COp,Pp COp,Pp
103-25-10600	CRAIG A-3 CRAIG A-3	55.08266 N 55.08796 N	132.71698 W 132.74127 W	C078S084E26 C078S084E22	COp,Pp COp,Pp
103-25-10600-2005	CRAIG A-3 CRAIG A-3	55.08297 N 55.07934 N	132.72217 W 132.72637 W	C078S084E26 C078S084E27	Ps Ps
103-25-10600-2005-3004	CRAIG A-3 CRAIG A-3	55.08158 N 55.08120 N	132.72435 W 132.72916 W	C078S084E27 C078S084E27	Ps Ps
103-25-10630	CRAIG A-3 CRAIG A-3	55.11008 N 55.10594 N	132.73060 W 132.73614 W	C078S084E15 C078S084E15	Pp Pp
103-25-10650	CRAIG A-3 CRAIG A-3	55.11727 N 55.12387 N	132.72992 W 132.76928 W	C078S084E10 C078S084E09	COp,Pp COp,Pp
103-25-10670	CRAIG A-3 CRAIG A-3	55.14908 N 55.14349 N	132.75734 W 132.78316 W	C077S084E33 C077S084E32	COp,Pp COp
103-25-10670-2007	CRAIG A-3 CRAIG A-3	55.14245 N 55.13834 N	132.77665 W 132.77481 W	C078S084E05 C078S084E05	COsr,Ps COsr,Ps
103-25-10690	CRAIG A-3 CRAIG A-3	55.16538 N 55.16182 N	132.78444 W 132.78633 W	C077S084E29 C077S084E29	Ps Ps
103-25-10700	CRAIG A-3 CRAIG A-3	55.17508 N 55.16618 N	132.82639 W 132.83274 W	C077S083E24 C077S083E25	COp,Pp,CHs COp,Pp,CHs
103-25-10700-2005	CRAIG A-3 CRAIG A-3	55.17270 N 55.16509 N	132.83069 W 132.82377 W	C077S083E24 C077S083E25	COsr,Ps COsr,Ps
103-30-10010	CRAIG A-3 CRAIG A-3	55.00317 N 55.00207 N	132.76653 W 132.76054 W	C079S084E21 C079S084E21	COsr,Ps COsr,Ps
103-30-10050	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.92472 N 54.92384 N	132.78705 W 132.78449 W	C080S084E20 C080S084E20	Pp,CHp Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-30-10070	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90388 N 54.88913 N	132.79562 W 132.78238 W	C080S084E29 C080S084E32	COp,Pp,CHp COp,Pp,CHp
103-30-10100	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.85615 N 54.86698 N	132.75504 W 132.76689 W	C081S085E08 C081S085E07	COp,Pp COp,Pp
103-30-10100-2006	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.85753 N 54.85937 N	132.75721 W 132.76046 W	C081S085E07 C081S085E07	COr COr
103-30-10120	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.85064 N 54.85083 N	132.74082 W 132.73767 W	C081S085E17 C081S085E17	COp,Pp COp,Pp
103-30-10160	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.75594 N 54.75998 N	132.74991 W 132.76651 W	C082S085E17 C082S085E18	COp,Pp,CHp COp,Pp,CHp
103-30-10180	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.76312 N 54.77292 N	132.74932 W 132.77397 W	C082S085E17 C082S085E07	COp,Pp,CHp COp
103-30-10200	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.79224 N 54.78425 N	132.74246 W 132.76121 W	C082S085E05 C082S085E06	COp,Pp COp,Pp
103-30-10210	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.80548 N 54.79853 N	132.77592 W 132.78095 W	C081S085E31 C081S084E36	COp,Pp COp,Pp
103-30-10220	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.81315 N 54.81055 N	132.77356 W 132.80260 W	C081S085E30 C081S084E25	Pp,CHp Pp,CHp
103-30-10230	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.81333 N 54.82167 N	132.77139 W 132.78084 W	C081S085E30 C081S084E25	Pp,CHp Pp,CHp
103-30-10260	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.82699 N 54.82450 N	132.76836 W 132.82410 W	C081S085E19 C081S084E26	COp,Pp,CHp COp
103-30-10310	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.86594 N 54.86037 N	132.82252 W 132.84268 W	C081S084E11 C081S084E10	COp,Pp COp,Pp
103-30-10350	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.87379 N 54.85714 N	132.85953 W 132.89562 W	C081S084E04 C081S084E08	COp,Pp,CHp COp,Pp,CHp
103-30-10350-2005	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.86305 N 54.85776 N	132.87746 W 132.88105 W	C081S084E09 C081S084E08	COp COp
103-30-10380	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90216 N 54.90025 N	132.89711 W 132.91503 W	C080S083E27 C080S083E28	Pp,CHp Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-30-10400	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90982 N 54.90628 N	132.93006 W 132.92816 W	C080S083E29 C080S083E29	COr,Pp,CHp COr,Pp,CHp
103-30-10410	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90974 N 54.90655 N	132.93051 W 132.93738 W	C080S083E29 C080S083E29	COp,Pp,CHp COp,Pp,CHp
103-30-10430	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.93152 N 54.92953 N	132.93401 W 132.95084 W	C080S083E17 C080S083E18	COp,Pp,CHp COp,Pp,CHp
103-30-10450	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.94347 N 54.94270 N	132.97556 W 132.97966 W	C080S082E12 C080S082E12	Pp Pp
103-30-10460	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.95228 N 54.96070 N	132.97979 W 132.99639 W	C080S082E12 C080S082E01	COp,Pp,CHp COp,Pp,CHp
103-40-10005	CRAIG B-4 CRAIG B-4	55.28637 N 55.29434 N	133.10370 W 133.08907 W	C076S081E16 C076S081E10	COr,Pp,CHp COr,Pp,CHp
103-40-10005-2010	CRAIG B-4 CRAIG B-4	55.28956 N 55.28898 N	133.10227 W 133.09526 W	C076S081E09 C076S081E09	COr,Pp,CHp COr,Pp,CHp
103-40-10010	CRAIG B-4 CRAIG B-4	55.28333 N 55.28722 N	133.09945 W 133.08528 W	C076S081E16 C076S081E15	Ps Ps
103-40-10020	CRAIG B-4 CRAIG B-4	55.27605 N 55.28120 N	133.07807 W 133.07363 W	C076S081E15 C076S081E15	COp,Pp COp,Pp
103-40-10030	CRAIG B-4 CRAIG B-4	55.27900 N 55.30574 N	133.05575 W 133.05952 W	C076S081E14 C076S081E02	COp,Pp,CHp Ps
103-40-10030-2010	CRAIG B-4 CRAIG B-4	55.29199 N 55.29655 N	133.04907 W 133.02217 W	C076S081E11 C076S081E12	Ps Ps
103-40-10050	CRAIG B-4 CRAIG B-4	55.25988 N 55.25472 N	133.03317 W 133.02915 W	C076S081E24 C076S081E25	COr COr
103-40-10060	CRAIG B-4 CRAIG B-4	55.27205 N 55.27767 N	133.00645 W 133.00555 W	C076S082E19 C076S082E18	Pp Pp
103-40-10070	CRAIG B-3 CRAIG B-3	55.27616 N 55.28323 N	132.99099 W 132.98904 W	C076S082E17 C076S082E17	COp,Pp COp,Pp
103-40-10090	CRAIG B-3 CRAIG B-3	55.27775 N 55.29707 N	132.97798 W 132.99164 W	C076S082E17 C076S082E08	COp,Pp,CHp COr,Ps,CHs

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
103-40-10090-2010	CRAIG B-3	55.28511 N	132.96717 W	C076S082E16	COp
	CRAIG B-3	55.29401 N	132.96334 W	C076S082E09	COp
103-40-10090-2012	CRAIG B-3	55.28604 N	132.96706 W	C076S082E16	COr
	CRAIG B-3	55.28938 N	132.96648 W	C076S082E09	COr
103-40-10110	CRAIG B-3	55.27874 N	132.93578 W	C076S082E15	COp,Pp
	CRAIG B-3	55.28316 N	132.94522 W	C076S082E16	COp,Pp
103-40-10130	CRAIG B-3	55.28107 N	132.91906 W	C076S082E15	COp,Pp
Soda Creek	CRAIG B-3	55.29190 N	132.91358 W	C076S082E11	COp,Pp
103-40-10130-0010	CRAIG B-3	55.29472 N	132.91111 W	C076S082E11	COp
103-40-10130-2006	CRAIG B-3	55.28332 N	132.91705 W	C076S082E14	COr,Ps
	CRAIG B-3	55.28294 N	132.90922 W	C076S082E14	COr,Ps
103-40-10130-2125	CRAIG B-3	55.29657 N	132.91177 W	C076S082E11	COr
	CRAIG B-3	55.29366 N	132.92754 W	C076S082E10	COr
103-40-10150	CRAIG B-3	55.26960 N	132.92310 W	C076S082E22	COp,Pp
	CRAIG B-3	55.26591 N	132.91648 W	C076S082E23	COp,Pp
103-40-10170	CRAIG B-3	55.26733 N	132.93150 W	C076S082E22	COpr,Pp
	CRAIG B-3	55.25819 N	132.92520 W	C076S082E27	COr
103-40-10170	CRAIG A-4	55.21194 N	133.02600 W	C077S082E10	COp,Pp
	CRAIG B-3	55.25819 N	132.92520 W	C076S082E27	COr
103-40-10170	CRAIG A-4	55.21194 N	133.02600 W	C077S082E10	COp,Pp
	CRAIG A-4	55.22946 N	133.01901 W	C076S081E36	COp
103-40-10170	CRAIG B-3	55.26733 N	132.93150 W	C076S082E22	COpr,Pp
	CRAIG A-4	55.22946 N	133.01901 W	C076S081E36	COp
103-40-10170-2005	CRAIG B-3	55.26049 N	132.92559 W	C076S082E22	COr
	CRAIG B-3	55.26076 N	132.91893 W	C076S082E22	COr
103-40-10180	CRAIG A-3	55.24381 N	132.97566 W	C076S082E32	Pp
	CRAIG A-3	55.23746 N	132.97285 W	C076S082E32	Pp
103-40-10190	CRAIG A-3	55.21356 N	132.99328 W	C077S082E12	COp,Pp
	CRAIG A-3	55.21891 N	132.99378 W	C077S082E01	COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-40-10220	CRAIG A-3	55.22399 N	132.95176 W	C077S083E06	COp,Pp,CHs
	CRAIG A-3	55.23791 N	132.94372 W	C076S082E33	COp,Pp,CHs
103-40-10240	CRAIG A-3	55.23107 N	132.92439 W	C076S082E34	COpr,Pp
	CRAIG B-3	55.25084 N	132.92646 W	C076S082E27	COr
103-40-10240-0007	CRAIG A-3	55.24697 N	132.92954 W	C076S082E27	COr
103-40-10240-0009	CRAIG A-3	55.24972 N	132.92729 W	C076S082E27	COr
103-40-10240-2050	CRAIG B-3	55.25066 N	132.92658 W	C076S082E27	COr
	CRAIG B-3	55.25309 N	132.91977 W	C076S082E27	COr
103-40-10240-2050-3004	CRAIG B-3	55.25178 N	132.92428 W	C076S082E27	COr
	CRAIG B-3	55.25201 N	132.92103 W	C076S082E27	COr
103-40-10250	CRAIG A-3	55.22132 N	132.88543 W	C077S083E03	COsr,Ps
Eek Lake	CRAIG A-3	55.22396 N	132.88387 W	C077S083E03	COsr,Ps
103-40-10260	CRAIG A-3	55.23677 N	132.90022 W	C076S082E35	COp,Pp
	CRAIG A-3	55.24145 N	132.89865 W	C076S082E35	COp,Pp
103-40-10270	CRAIG A-3	55.21414 N	132.88638 W	C077S083E10	COsr,Ps,CHs
	CRAIG A-3	55.21122 N	132.91410 W	C077S083E09	COsr,Ps,CHs
103-40-10270-0010	CRAIG A-3	55.20583 N	132.90556 W	C077S083E09	COsr,Ps,CHs
103-40-10270-0020	CRAIG A-3	55.20722 N	132.91583 W	C077S083E09	COsr,Ps,CHs
103-40-10270-2021	CRAIG A-3	55.20508 N	132.91626 W	C077S083E09	COsr,Ps,CHs
	CRAIG A-3	55.20438 N	132.91758 W	C077S083E09	COsr,Ps,CHs
103-40-10300	CRAIG B-3	55.27125 N	132.86490 W	C076S083E19	COp,Pp,CHp
	CRAIG B-3	55.29931 N	132.86652 W	C076S082E12	COp,Pp,CHp
103-40-10300-2031	CRAIG B-3	55.27598 N	132.87123 W	C076S082E13	COr
	CRAIG B-3	55.27330 N	132.89725 W	C076S082E14	COr
103-40-10300-2031-0003	CRAIG B-3	55.27690 N	132.88455 W	C076S082E13	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-40-10300-2031-0006	CRAIG B-3	55.27627 N	132.89179 W	C076S082E13	COr
103-40-10300-2031-0009	CRAIG B-3	55.27242 N	132.89693 W	C076S082E23	COr
103-40-10320	CRAIG B-3 CRAIG B-3	55.28063 N 55.28409 N	132.85104 W 132.85264 W	C076S083E18 C076S083E18	Pp Pp
103-40-10330	CRAIG B-3 CRAIG B-3	55.27917 N 55.28523 N	132.84618 W 132.84163 W	C076S083E18 C076S083E18	Pp Pp
103-40-10350	CRAIG B-3 CRAIG B-3	55.28200 N 55.29787 N	132.82806 W 132.75048 W	C076S083E17 C076S083E11	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
103-40-10350-2007	CRAIG B-3 CRAIG B-3	55.28344 N 55.29171 N	132.82815 W 132.82110 W	C076S083E17 C076S083E08	COr,Ps COr
103-40-10350-2008	CRAIG B-3 CRAIG B-3	55.29119 N 55.28295 N	132.77076 W 132.75863 W	C076S083E10 C076S083E14	COp,Pp COp,Pp
103-40-10370	CRAIG B-3 CRAIG B-3	55.26922 N 55.26887 N	132.82866 W 132.82205 W	C076S083E20 C076S083E20	Pp Pp
103-40-10390	CRAIG A-3 CRAIG B-3	55.24825 N 55.26442 N	132.82496 W 132.80461 W	C076S083E29 C076S083E21	COp,Pp COp,Pp
103-40-10400	CRAIG A-3 CRAIG A-3	55.23541 N 55.23338 N	132.82528 W 132.82006 W	C076S083E32 C076S083E32	COp,Pp COp,Pp
103-40-10410 Hydaburg River	CRAIG A-3 CRAIG A-3	55.20620 N 55.24371 N	132.82482 W 132.76552 W	C077S083E12 C076S083E34	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
103-40-10410-2005	CRAIG A-3 CRAIG A-3	55.22303 N 55.22869 N	132.81224 W 132.81429 W	C077S084E06 C077S084E06	COsr,Ps,CHs COsr,Ps,CHs
103-40-10410-2010	CRAIG A-3 CRAIG A-3	55.23517 N 55.23414 N	132.76988 W 132.74888 W	C076S083E34 C076S083E35	COp COp
103-40-10415	CRAIG A-3 CRAIG A-3	55.20370 N 55.20587 N	132.81797 W 132.81505 W	C077S084E07 C077S084E07	COr COr
103-40-10420	CRAIG A-3 CRAIG A-3	55.15175 N 55.15599 N	132.88234 W 132.85844 W	C077S083E34 C077S083E35	COp,Pp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-40-10440	CRAIG A-3 CRAIG A-3	55.13859 N 55.14451 N	132.87401 W 132.85876 W	C078S083E03 C077S083E35	COp,Pp COp,Pp
103-40-10460	CRAIG A-3 CRAIG A-3	55.12824 N 55.13221 N	132.87290 W 132.86037 W	C078S083E11 C078S083E02	Pp Pp
103-40-10480	CRAIG A-3 CRAIG A-3	55.09516 N 55.10350 N	132.83319 W 132.83068 W	C078S083E24 C078S083E13	COp,Pp COp,Pp
103-40-10500	CRAIG A-3 CRAIG A-3	55.09600 N 55.10641 N	132.81164 W 132.81406 W	C078S084E19 C078S084E18	Pp Pp
103-40-10520	CRAIG A-3 CRAIG A-3	55.09389 N 55.09816 N	132.80640 W 132.80258 W	C078S084E19 C078S084E19	Ps Ps
103-40-10540	CRAIG A-3 CRAIG A-3	55.09096 N 55.09661 N	132.80798 W 132.79362 W	C078S084E19 C078S084E20	COp,Pp COp,Pp
103-40-10580	CRAIG A-3 CRAIG A-3	55.04524 N 55.04696 N	132.81592 W 132.81855 W	C079S084E06 C079S084E06	Ss,COp,Pp,SHp,DVp Ss,COp,Pp,SHp,DVp
103-40-10580-0010 Kasook Lake	CRAIG A-3	55.05333 N	132.82473 W	C079S083E01	Ss,COp,Pp,SHp,DVp
103-40-10600	CRAIG A-3 CRAIG A-3	55.02795 N 55.03172 N	132.78405 W 132.78252 W	C079S084E08 C079S084E08	COp,SHp COp,SHp
103-40-10620	CRAIG A-3 CRAIG A-3	55.02824 N 55.03058 N	132.77519 W 132.77176 W	C079S084E08 C079S084E09	COp,Pp,CHp COp,Pp,CHp
103-40-10630	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.97129 N 54.96478 N	132.94938 W 132.96198 W	C079S083E31 C080S083E06	COp,Pp,CHp COp
103-40-10640	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.98674 N 54.99205 N	132.96770 W 132.97676 W	C079S083E30 C079S082E25	COp,Pp,CHp COp,Pp,CHp
103-40-10650	CRAIG A-4 CRAIG A-4	55.01388 N 55.00960 N	133.03228 W 133.03875 W	C079S082E15 C079S082E22	Pp,CHp Pp,CHp
103-40-10660	CRAIG A-4 CRAIG A-4	55.03598 N 55.02775 N	133.06753 W 133.06716 W	C079S082E09 C079S082E09	Pp,CHp Pp,CHp
103-40-10665	CRAIG A-4 CRAIG A-4	55.04111 N 55.03722 N	133.07472 W 133.07417 W	C079S082E08 C079S082E09	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-40-10665-2006	CRAIG A-4 CRAIG A-4	55.03972 N 55.03805 N	133.07556 W 133.07721 W	C079S082E08 C079S082E08	COp COp
103-40-10670	CRAIG A-4 CRAIG A-4	55.04785 N 55.05882 N	133.08502 W 133.11751 W	C079S082E05 C078S082E31	COp,Pp,CHp COp,Pp,CHp
103-40-10670-2009	CRAIG A-4 CRAIG A-4	55.04961 N 55.05001 N	133.09690 W 133.10263 W	C079S082E05 C079S082E06	COp,Ps,CHs COp,Ps,CHs
103-40-10690	CRAIG A-4 CRAIG A-4	55.05689 N 55.05727 N	133.04350 W 133.05719 W	C078S082E34 C078S082E33	Pp Pp
103-40-10710	CRAIG A-4 CRAIG A-4	55.09064 N 55.09204 N	133.09664 W 133.11320 W	C078S082E20 C078S082E19	Pp,CHp Pp,CHp
103-40-10730	CRAIG A-4 CRAIG A-4	55.09652 N 55.09988 N	133.09472 W 133.10695 W	C078S082E20 C078S082E18	Pp,CHp Pp,CHp
103-40-10740	CRAIG A-4 CRAIG A-4	55.09982 N 55.10408 N	133.08269 W 133.08831 W	C078S082E17 C078S082E17	Ps Ps
103-40-10760	CRAIG A-4 CRAIG A-4	55.11495 N 55.11104 N	133.02199 W 133.02944 W	C078S082E11 C078S082E15	Pp,CHp Pp,CHp
103-40-10790	CRAIG A-4 CRAIG A-4	55.14559 N 55.14475 N	133.08626 W 133.10145 W	C077S082E32 C077S082E31	COp,Pp COp,Pp
103-40-10790-2001	CRAIG A-4 CRAIG A-4	55.14518 N 55.14297 N	133.08657 W 133.09077 W	C077S082E32 C077S082E32	Ps Ps
103-40-10800	CRAIG A-4 CRAIG A-4	55.15742 N 55.15996 N	133.11252 W 133.13581 W	C077S082E30 C077S081E25	COp,Pp,CHp COp,Pp,CHp
103-40-10830	CRAIG A-4 CRAIG A-4	55.17480 N 55.17681 N	133.06490 W 133.07688 W	C077S082E21 C077S082E20	Ps Ps
103-40-10838	CRAIG A-4 CRAIG A-4	55.18884 N 55.17853 N	133.10413 W 133.09437 W	C077S082E18 C077S082E20	Ps Ps
103-40-10840	CRAIG A-4 CRAIG A-4	55.19052 N 55.17717 N	133.10772 W 133.12033 W	C077S082E18 C077S082E19	COp,Pp,CHp Pp,CHp
103-40-10860	CRAIG A-4 CRAIG A-4	55.20283 N 55.19656 N	133.12563 W 133.12382 W	C077S081E12 C077S082E18	Pp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
103-40-10863	CRAIG A-4 CRAIG A-4	55.20394 N 55.19787 N	133.13101 W 133.13559 W	C077S081E12 C077S081E13	COr,Ps COr,Ps
103-40-10863-2002	CRAIG A-4 CRAIG A-4	55.20423 N 55.20158 N	133.13230 W 133.13921 W	C077S081E12 C077S081E12	COr,Ps COr,Ps
103-40-10865	CRAIG A-4 CRAIG A-4	55.20972 N 55.21417 N	133.13777 W 133.13944 W	C077S081E12 C077S081E12	COr,Ps COr,Ps
103-40-10865-2005	CRAIG A-4 CRAIG A-4	55.21083 N 55.21222 N	133.13917 W 133.14250 W	C077S081E12 C077S081E12	COr,Ps COr,Ps
103-40-10870	CRAIG A-4 CRAIG A-4	55.21363 N 55.21805 N	133.12172 W 133.12382 W	C077S082E07 C077S082E06	Ps Ps
103-40-10890	CRAIG A-4 CRAIG A-4	55.23297 N 55.23811 N	133.11510 W 133.13353 W	C076S081E33 C076S081E32	COp,Pp,CHp Pp,CHp
103-50-10050	CRAIG C-5 CRAIG C-5	55.50793 N 55.51599 N	133.42017 W 133.37274 W	C073S079E28 C073S079E27	COp,Pp COp
103-50-10050-2001	CRAIG C-5 CRAIG C-5	55.50820 N 55.51847 N	133.41958 W 133.41832 W	C073S079E28 C073S079E28	Pp Pp
103-50-10050-2005	CRAIG C-5 CRAIG C-5	55.51210 N 55.53047 N	133.40383 W 133.39618 W	C073S079E28 C073S079E22	COp COp
103-50-10070	CRAIG B-5 CRAIG C-5	55.49891 N 55.50669 N	133.40762 W 133.36930 W	C073S079E33 C073S079E26	COp,Pp COp
103-50-10090	CRAIG B-5 CRAIG B-5	55.49315 N 55.49507 N	133.40384 W 133.39214 W	C073S079E33 C073S079E34	COp,Pp,CHp COp
103-50-10110	CRAIG B-5 CRAIG B-5	55.48005 N 55.48587 N	133.39906 W 133.39002 W	C074S079E04 C074S079E03	Pp Pp
103-50-10130	CRAIG B-5 CRAIG B-5	55.47359 N 55.47899 N	133.38751 W 133.37418 W	C074S079E10 C074S079E03	COp,Pp COp,Pp
103-50-10150	CRAIG B-5 CRAIG B-5	55.47092 N 55.47467 N	133.33792 W 133.34198 W	C074S079E12 C074S079E12	Pp Pp
103-50-10170	CRAIG B-5 CRAIG B-5	55.47249 N 55.47695 N	133.33415 W 133.33538 W	C074S079E12 C074S079E01	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-50-10180	CRAIG B-4 CRAIG B-4	55.48466 N 55.49417 N	133.32590 W 133.32697 W	C074S079E01 C073S079E36	COp,Pp,CHp COp,Pp,CHp
103-50-10184	CRAIG B-4 CRAIG B-4	55.44452 N 55.43745 N	133.29376 W 133.28824 W	C074S080E20 C074S080E20	COp,CHp COp,CHp
103-50-10190	CRAIG B-4 CRAIG B-4	55.43122 N 55.42847 N	133.31162 W 133.30304 W	C074S080E30 C074S080E30	COsr,Ps,CHs COsr,Ps,CHs
103-50-10195	CRAIG B-4 CRAIG B-4	55.41899 N 55.41715 N	133.32171 W 133.31615 W	C074S080E30 C074S080E31	Ps Ps
103-50-10200	CRAIG B-4 CRAIG B-4	55.40951 N 55.41417 N	133.26775 W 133.26666 W	C074S080E33 C074S080E33	Ps Ps
103-50-10205	CRAIG B-4 CRAIG B-4	55.40841 N 55.41190 N	133.26111 W 133.26140 W	C074S080E33 C074S080E33	Ps Ps
103-50-10210	CRAIG B-4 CRAIG B-4	55.35162 N 55.34723 N	133.22629 W 133.20476 W	C075S080E22 C075S080E23	COp,Pp,CHp COp,Pp,CHp
103-50-10220	CRAIG B-4 CRAIG B-4	55.34872 N 55.33946 N	133.24609 W 133.23223 W	C075S080E22 C075S080E27	COp,Pp,CHp COp,CHp
103-50-10230	CRAIG B-4 CRAIG B-4	55.34778 N 55.34000 N	133.26166 W 133.25501 W	C075S080E21 C075S080E28	Pp Pp
103-50-10250	CRAIG B-4 CRAIG B-4	55.34639 N 55.34262 N	133.26916 W 133.26485 W	C075S080E21 C075S080E28	COr,Pp COr,Pp
103-50-10270	CRAIG B-4 CRAIG B-4	55.31200 N 55.31869 N	133.23322 W 133.22255 W	C076S080E03 C075S080E34	Pp,CHp Pp,CHp
103-50-10290	CRAIG B-4 CRAIG B-4	55.30505 N 55.31444 N	133.23050 W 133.19819 W	C076S080E03 C076S080E02	COp,Pp,CHp,SHp COp,SHp
103-50-10290-2008	CRAIG B-4 CRAIG B-4	55.30318 N 55.30614 N	133.21939 W 133.19241 W	C076S080E02 C076S080E01	Ps Ps
103-50-10305	CRAIG B-4 CRAIG B-4	55.28550 N 55.29080 N	133.15035 W 133.14928 W	C076S081E18 C076S081E07	COr,Ps,CHs COr
103-50-10310	CRAIG B-4 CRAIG B-4	55.28655 N 55.29644 N	133.13759 W 133.14038 W	C076S081E17 C076S081E08	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-50-10320	CRAIG B-4 CRAIG B-4	55.28652 N 55.29912 N	133.13355 W 133.12929 W	C076S081E17 C076S081E08	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
103-50-10330	CRAIG B-4 CRAIG B-4	55.28389 N 55.29945 N	133.13055 W 133.12084 W	C076S081E17 C076S081E08	Ps Ps
103-50-10340	CRAIG B-4 CRAIG B-4	55.28250 N 55.29167 N	133.12444 W 133.11973 W	C076S081E17 C076S081E08	COp,Pp COp,Pp
103-50-10350	CRAIG B-4 CRAIG B-4	55.28278 N 55.29787 N	133.12069 W 133.11315 W	C076S081E17 C076S081E09	COp,Pp,CHp COp,Pp,CHp
103-50-10380	CRAIG A-4 CRAIG A-4	55.24786 N 55.24294 N	133.16677 W 133.16395 W	C076S081E30 C076S081E31	COr,Ps,CHs COr,Ps,CHs
103-50-10380-2003	CRAIG A-4 CRAIG A-4	55.24389 N 55.24167 N	133.16361 W 133.16222 W	C076S081E31 C076S081E31	COr,Ps,CHs COr,Ps,CHs
103-50-10400	CRAIG A-4 CRAIG A-4	55.24472 N 55.23417 N	133.20779 W 133.19973 W	C076S080E26 C076S080E35	COr,Ps,CHs COr,CHs
103-50-10400-2005	CRAIG A-4 CRAIG A-4	55.24059 N 55.23905 N	133.19750 W 133.18972 W	C076S080E35 C076S080E36	COr,CHs COr,CHs
103-50-10410	CRAIG B-4 CRAIG B-4	55.27159 N 55.26817 N	133.23657 W 133.24427 W	C076S080E22 C076S080E22	COsr,Ps,CHsr COsr,Ps,CHsr
103-50-10420	CRAIG B-4 CRAIG B-4	55.27619 N 55.26782 N	133.26859 W 133.25836 W	C076S080E16 C076S080E21	COp,Pp,CHp COp
103-50-10440	CRAIG B-4 CRAIG B-4	55.27558 N 55.26580 N	133.30043 W 133.28091 W	C076S080E18 C076S080E20	COr,Pp,CHp COr
103-50-10440-2017	CRAIG B-4 CRAIG B-4	55.26991 N 55.26864 N	133.28185 W 133.27800 W	C076S080E20 C076S080E20	COr COr
103-50-10450	CRAIG B-4 CRAIG B-4	55.27557 N 55.25579 N	133.30043 W 133.29243 W	C076S080E18 C076S080E29	COp,Pp,CHp COp,Pp,CHp
103-50-10470	CRAIG B-4 CRAIG B-4	55.27776 N 55.26562 N	133.33035 W 133.31803 W	C076S079E13 C076S080E19	COp,Pp,CHp COp,Pp,CHp
103-50-10480	CRAIG B-5 CRAIG B-5	55.27684 N 55.29403 N	133.34051 W 133.36523 W	C076S079E13 C076S079E11	COp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-50-10480-2003	CRAIG B-5	55.27247 N	133.34598 W	C076S079E24	COr
	CRAIG B-5	55.25374 N	133.36218 W	C076S079E26	COr
103-50-10480-2003-3004	CRAIG B-5	55.27004 N	133.35065 W	C076S079E23	COr
	CRAIG B-5	55.26246 N	133.36767 W	C076S079E23	COr
103-50-10480-2003-3011	CRAIG B-5	55.25521 N	133.35576 W	C076S079E26	COr
	CRAIG B-5	55.25556 N	133.34373 W	C076S079E25	COr
103-50-10480-2007	CRAIG B-5	55.27525 N	133.36566 W	C076S079E14	COr
	CRAIG B-5	55.26538 N	133.37944 W	C076S079E22	COr
103-50-10490	CRAIG B-4	55.29469 N	133.32230 W	C076S079E12	COp,Pp
	CRAIG B-4	55.29714 N	133.33333 W	C076S079E12	COp
103-50-10510	CRAIG B-4	55.31388 N	133.30686 W	C076S080E06	COp,Pp,CHp
	CRAIG B-4	55.30646 N	133.32130 W	C076S080E06	COp,Pp,CHp
103-50-10530	CRAIG B-4	55.32490 N	133.30781 W	C075S080E31	COp,Pp
	CRAIG B-4	55.32254 N	133.31545 W	C075S080E31	COp,Pp
103-50-10540	CRAIG B-4	55.33086 N	133.31575 W	C075S080E30	COp,Pp
	CRAIG B-4	55.32951 N	133.31910 W	C075S080E31	COp,Pp
103-50-10550	CRAIG B-4	55.33364 N	133.31793 W	C075S080E30	COp,Pp
	CRAIG B-4	55.33361 N	133.32210 W	C075S079E25	COp,Pp
103-50-10570	CRAIG B-5	55.34363 N	133.34353 W	C075S079E25	COp,Pp
	CRAIG B-5	55.33449 N	133.33871 W	C075S079E25	COp,Pp
103-50-10600	CRAIG B-5	55.32836 N	133.37854 W	C075S079E34	COr,Pp,CHp
	CRAIG B-5	55.31426 N	133.35329 W	C076S079E02	COr
103-50-10600-2006	CRAIG B-5	55.32002 N	133.37094 W	C075S079E35	COr
	CRAIG B-5	55.30725 N	133.36968 W	C076S079E02	COr
103-50-10600-2006-3008	CRAIG B-5	55.31369 N	133.37832 W	C076S079E03	COr
	CRAIG B-5	55.31295 N	133.38466 W	C076S079E03	COr
103-50-10610	CRAIG B-5	55.32304 N	133.39442 W	C075S079E34	Ps
	CRAIG B-5	55.31403 N	133.40028 W	C076S079E04	Ps
103-50-10620	CRAIG B-5	55.32470 N	133.40451 W	C075S079E33	COsr,Ps,CHs
	CRAIG B-5	55.31385 N	133.41191 W	C076S079E04	COsr,Ps,CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-50-10624	CRAIG B-5 CRAIG B-5	55.32677 N 55.32291 N	133.42325 W 133.42883 W	C075S079E32 C075S079E32	CO _r CO _r
103-50-10630	CRAIG B-5 CRAIG B-5	55.37264 N 55.36268 N	133.52337 W 133.52962 W	C075S078E14 C075S078E15	Ps Ps
103-50-10640	CRAIG B-5 CRAIG B-5	55.36998 N 55.36666 N	133.54922 W 133.55078 W	C075S078E15 C075S078E16	Pp Pp
103-50-10660	CRAIG B-5 CRAIG B-5	55.38308 N 55.39135 N	133.55023 W 133.56245 W	C075S078E09 C075S078E04	CO _p ,Pp,CH _p CO _p ,Pp,CH _p
103-50-10670	CRAIG B-5 CRAIG B-5	55.38401 N 55.39289 N	133.54708 W 133.55104 W	C075S078E10 C075S078E04	Pp,CH _p Pp,CH _p
103-50-10690	CRAIG B-5 CRAIG B-5	55.38440 N 55.39256 N	133.53984 W 133.52952 W	C075S078E10 C075S078E03	CO _p ,Pp CO _p ,Pp
103-50-10720	CRAIG B-5 CRAIG B-5	55.39198 N 55.38542 N	133.46143 W 133.48219 W	C075S079E06 C075S078E12	CO _p ,Pp,CH _p CO _p ,Pp,CH _p
103-50-10740	CRAIG B-5 CRAIG B-5	55.40864 N 55.40035 N	133.46338 W 133.47280 W	C074S079E31 C075S079E06	CO _p ,Pp,CH _p CO _p ,Pp,CH _p
103-50-10750	CRAIG B-5 CRAIG B-5	55.41200 N 55.40056 N	133.52091 W 133.51078 W	C074S078E35 C075S078E02	CO _p ,Pp,CH _p CO _p ,Pp,CH _p
103-50-10750-2003	CRAIG B-5 CRAIG B-5	55.40528 N 55.40334 N	133.51200 W 133.50349 W	C074S078E35 C074S078E35	CO _p CO _p
103-50-10770	CRAIG B-5 CRAIG B-5	55.41444 N 55.40885 N	133.54652 W 133.54917 W	C074S078E34 C074S078E34	Pp,CH _p Pp,CH _p
103-50-10790	CRAIG B-5 CRAIG B-5	55.41399 N 55.40314 N	133.56451 W 133.57234 W	C074S078E33 C074S078E33	CO _p ,Pp,CH _p CO _p ,Pp,CH _p
103-50-10800	CRAIG B-5 CRAIG B-5	55.44834 N 55.45728 N	133.58827 W 133.57890 W	C074S078E17 C074S078E17	Pp,CH _p Pp,CH _p
103-50-10810	CRAIG B-5 CRAIG B-5	55.44107 N 55.44945 N	133.55704 W 133.54812 W	C074S078E21 C074S078E15	CO _p ,Pp,CH _p CO _p ,Pp,CH _p
103-50-10830	CRAIG B-5 CRAIG B-5	55.43484 N 55.45596 N	133.49653 W 133.50208 W	C074S078E24 C074S078E14	CO _p ,Pp,CH _p CO _p

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-50-10830-2009	CRAIG B-5	55.44842 N	133.51202 W	C074S078E14	COp
	CRAIG B-5	55.44983 N	133.52199 W	C074S078E14	COp
103-50-10850	CRAIG B-5	55.43773 N	133.48156 W	C074S078E24	COp,Pp,CHp
	CRAIG B-5	55.45190 N	133.47883 W	C074S078E13	COp,Pp,CHp
103-50-10870	CRAIG B-5	55.44962 N	133.43440 W	C074S079E17	COp,Pp,CHp
	CRAIG B-5	55.44663 N	133.45495 W	C074S079E18	COp,Pp,CHp
103-50-10890	CRAIG B-5	55.45882 N	133.42921 W	C074S079E17	Pp,CHp
	CRAIG B-5	55.46054 N	133.44552 W	C074S079E17	Pp,CHp
103-50-10900	CRAIG B-5	55.46222 N	133.42777 W	C074S079E08	Pp
	CRAIG B-5	55.46611 N	133.43611 W	C074S079E08	Pp
103-50-10920	CRAIG B-5	55.46967 N	133.42987 W	C074S079E08	COp,Pp,CHp
	CRAIG B-5	55.47434 N	133.47085 W	C074S079E07	COp
103-50-10920-2004	CRAIG B-5	55.47095 N	133.43624 W	C074S079E08	COp,Pp,CHp
	CRAIG B-5	55.48359 N	133.45536 W	C074S079E06	COp
103-50-10940	CRAIG C-5	55.51162 N	133.48092 W	C073S078E25	COp,Pp,CHp
	CRAIG C-5	55.50401 N	133.48392 W	C073S078E36	COp
103-60-10030	CRAIG C-4	55.58645 N	133.23899 W	C072S079E36	COp,Pp,CHp
	CRAIG C-4	55.59934 N	133.24038 W	C072S079E25	COp,Pp,CHp
103-60-10050	CRAIG C-4	55.58968 N	133.20854 W	C072S080E31	COr,Pp
	CRAIG C-4	55.66631 N	133.26445 W	C071S079E35	COr
103-60-10050-2020	CRAIG C-4	55.64542 N	133.25410 W	C072S079E11	COr
	CRAIG C-4	55.65719 N	133.22747 W	C072S079E01	COr
103-60-10050-2023	CRAIG C-4	55.65190 N	133.25971 W	C072S079E02	COr
	CRAIG C-4	55.65186 N	133.26939 W	C072S079E03	COr
103-60-10070	CRAIG C-4	55.59010 N	133.20078 W	C072S080E31	COp,Pp
	CRAIG C-4	55.59870 N	133.20613 W	C072S080E30	COp,Pp
103-60-10090	CRAIG C-4	55.60177 N	133.17874 W	C072S080E29	COr,Pp
	CRAIG C-4	55.61885 N	133.18093 W	C072S080E20	COr
103-60-10110	CRAIG C-4	55.60400 N	133.16510 W	C072S080E28	COp,Pp,CHp,DVp
	CRAIG C-4	55.62403 N	133.17238 W	C072S080E17	COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10130 Shinaku Creek	CRAIG C-4 CRAIG C-4	55.60754 N 55.66365 N	133.14785 W 133.07421 W	C072S080E21 C071S080E36	COpr,Pp,CHp,SHpr,DVp COp,SHp
103-60-10130-2007	CRAIG C-4 CRAIG C-4	55.62369 N 55.66677 N	133.14449 W 133.17244 W	C072S080E16 C071S080E32	COp,Pp,CHp,SHp COp,SHp
103-60-10130-2007-3010	CRAIG C-4 CRAIG C-4	55.65581 N 55.66027 N	133.16575 W 133.16346 W	C072S080E05 C072S080E04	COp,CHp,SHp COp,CHp,SHp
103-60-10130-2009	CRAIG C-4 CRAIG C-4	55.62835 N 55.65052 N	133.13665 W 133.11709 W	C072S080E15 C072S080E03	COp,DVp COp,DVp
103-60-10130-2009-3013	CRAIG C-4 CRAIG C-4	55.63232 N 55.64913 N	133.13423 W 133.13854 W	C072S080E15 C072S080E03	COp,DVp COp,DVp
103-60-10130-2013	CRAIG C-4 CRAIG C-4	55.64549 N 55.66602 N	133.11214 W 133.09794 W	C072S080E11 C071S080E35	COp,SHp COp,SHp
103-60-10130-2030	CRAIG C-4 CRAIG C-4	55.65245 N 55.65260 N	133.09087 W 133.08801 W	C072S080E02 C072S080E01	COsr COsr
103-60-10140	CRAIG C-4 CRAIG C-4	55.61667 N 55.62583 N	133.11805 W 133.11917 W	C072S080E22 C072S080E15	Ps Ps
103-60-10160	CRAIG C-4 CRAIG C-4	55.61805 N 55.61917 N	133.08249 W 133.10111 W	C072S080E24 C072S080E23	Pp,CHp Pp,CHp
103-60-10170	CRAIG C-4 CRAIG C-4	55.62000 N 55.62750 N	133.07972 W 133.09000 W	C072S080E13 C072S080E14	Pp,CHp Pp,CHp
103-60-10180	CRAIG C-4 CRAIG C-4	55.62278 N 55.63250 N	133.07640 W 133.07167 W	C072S080E13 C072S080E13	Pp Pp
103-60-10190	CRAIG C-4 CRAIG C-4	55.62500 N 55.63583 N	133.07000 W 133.06528 W	C072S080E13 C072S080E12	Pp,CHp Pp,CHp
103-60-10200	CRAIG C-4 CRAIG C-4	55.62389 N 55.63444 N	133.06473 W 133.05611 W	C072S080E13 C072S081E07	COp,Pp,CHp COp,Pp,CHp
103-60-10210	CRAIG C-4 CRAIG C-4	55.61944 N 55.63813 N	133.05237 W 133.03381 W	C072S081E19 C072S081E08	COp COp
103-60-10210-2001	CRAIG C-4 CRAIG C-4	55.62177 N 55.62123 N	133.04843 W 133.05354 W	C072S081E18 C072S081E18	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10230	CRAIG C-4 CRAIG C-4	55.61801 N 55.62844 N	133.04002 W 133.03349 W	C072S081E19 C072S081E17	COp COp
103-60-10250	CRAIG C-4 CRAIG C-4	55.62599 N 55.65802 N	133.02235 W 133.02713 W	C072S081E17 C072S081E05	COp,Pp,CHp Pp
103-60-10270	CRAIG C-3 CRAIG C-3	55.63711 N 55.69736 N	132.98608 W 132.99255 W	C072S081E10 C071S081E21	COp,Pp,CHp,DVp COp,DVp
103-60-10270-2006	CRAIG C-3 CRAIG C-3	55.64860 N 55.66378 N	132.98890 W 132.96530 W	C072S081E09 C071S081E34	COp,Pp,CHp COp,Pp,CHp
103-60-10270-2013	CRAIG C-3 CRAIG C-3	55.66064 N 55.66313 N	132.99620 W 132.99978 W	C072S081E04 C071S081E33	COr COr
103-60-10270-2013-3006	CRAIG C-3 CRAIG C-3	55.66140 N 55.66277 N	132.99913 W 132.99796 W	C072S081E04 C072S081E04	COr COr
103-60-10290	CRAIG C-3 CRAIG C-3	55.63448 N 55.71454 N	132.95810 W 132.92467 W	C072S081E11 C071S081E13	COp,Pp,CHp,SHp,DVp COp,SHp
103-60-10290-2003	CRAIG C-3 CRAIG C-3	55.64405 N 55.65753 N	132.95422 W 132.95807 W	C072S081E11 C072S081E02	COsr,Ps,CHs,SHs COsr,Ps,CHs,SHs
103-60-10290-2006	CRAIG C-3 CRAIG C-3	55.65214 N 55.65376 N	132.94464 W 132.89940 W	C072S081E02 C072S082E06	COp,Pp,CHp,SHp COp,SHp
103-60-10290-2006-3008	CRAIG C-3 CRAIG C-3	55.65048 N 55.64825 N	132.92519 W 132.92413 W	C072S081E01 C072S081E12	COr COr
103-60-10290-2006-3010	CRAIG C-3 CRAIG C-3	55.65149 N 55.65179 N	132.91984 W 132.91588 W	C072S081E01 C072S081E01	COp,Pp COp,Pp
103-60-10290-2006-3013	CRAIG C-3 CRAIG C-3	55.65714 N 55.66012 N	132.91606 W 132.91735 W	C072S081E01 C072S081E01	COr COr
103-60-10290-2006-3015	CRAIG C-3 CRAIG C-3	55.65631 N 55.65834 N	132.90549 W 132.90116 W	C072S082E06 C072S082E06	COp,Pp COp,Pp
103-60-10290-2009	CRAIG C-3 CRAIG C-3	55.65819 N 55.66740 N	132.93446 W 132.94714 W	C072S081E01 C071S081E35	COr,Ps,CHs,SHr,DVr COr,Ps,CHs,SHr,DVr
103-60-10290-2020	CRAIG C-3 CRAIG C-3	55.69428 N 55.68628 N	132.90733 W 132.88879 W	C071S082E19 C071S082E30	COp,SHp COp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10290-2028	CRAIG C-3 CRAIG C-3	55.69967 N 55.70759 N	132.90663 W 132.90835 W	C071S082E19 C071S082E18	COr,SHr SHr
103-60-10290-2028-3010	CRAIG C-3 CRAIG C-3	55.70474 N 55.70540 N	132.90683 W 132.90536 W	C071S082E19 C071S082E19	SHr SHr
103-60-10290-2028-3016	CRAIG C-3 CRAIG C-3	55.70677 N 55.70754 N	132.90782 W 132.90647 W	C071S082E18 C071S082E18	SHr SHr
103-60-10297	CRAIG C-3 CRAIG C-3	55.62245 N 55.62262 N	132.93135 W 132.92814 W	C072S081E13 C072S081E13	COr COr
103-60-10310	CRAIG C-3 CRAIG C-3	55.62058 N 55.56279 N	132.93568 W 132.88262 W	C072S081E14 C073S082E01	Sp,COp,Ps,CHs,SHp,DVp Sp,COp,Ps,CHs,SHp
103-60-10310-0010 Black Lake	CRAIG C-3	55.57445 N	132.91861 W	C073S082E03	Sp,COp,Ps,CHs,SHp,DVp
103-60-10310-2002	CRAIG C-3 CRAIG C-3	55.61990 N 55.61960 N	132.93524 W 132.93559 W	C072S081E13 C072S081E24	COr COr
103-60-10310-2004	CRAIG C-3 CRAIG C-3	55.61963 N 55.61932 N	132.93506 W 132.93553 W	C072S081E24 C072S081E24	COr COr
103-60-10310-2006	CRAIG C-3 CRAIG C-3	55.61880 N 55.61834 N	132.93447 W 132.93520 W	C072S081E24 C072S081E24	COr COr
103-60-10310-2008	CRAIG C-3 CRAIG C-3	55.61806 N 55.61796 N	132.93419 W 132.93500 W	C072S081E24 C072S081E24	COr COr
103-60-10310-2009	CRAIG C-3 CRAIG C-3	55.59090 N 55.59155 N	132.92276 W 132.91765 W	C072S081E25 C072S081E25	COp COp
103-60-10310-2010	CRAIG C-3 CRAIG C-3	55.58720 N 55.58852 N	132.92505 W 132.93212 W	C072S081E36 C072S081E36	COp,Pp COp,Pp
103-60-10310-2012	CRAIG C-3 CRAIG C-3	55.58132 N 55.57763 N	132.92416 W 132.92843 W	C072S081E36 C072S081E36	CHp CHp
103-60-10310-2013	CRAIG C-3 CRAIG C-3	55.58132 N 55.58275 N	132.92416 W 132.91121 W	C072S081E36 C072S081E36	COp COp
103-60-10310-2044	CRAIG C-3 CRAIG C-3	55.56355 N 55.56165 N	132.89527 W 132.89899 W	C073S082E02 C073S082E11	COr,SHr,DVr COr,SHr,DVr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10330	CRAIG C-3 CRAIG C-3	55.62790 N 55.62017 N	132.97041 W 132.96884 W	C072S081E15 C072S081E15	Pp,CHp Pp,CHp
103-60-10350	CRAIG C-3 CRAIG C-4	55.62357 N 55.59537 N	132.98670 W 133.00152 W	C072S081E15 C072S081E28	COp,Pp,CHp COp,Pp,CHp
103-60-10350-2071	CRAIG C-4 CRAIG C-4	55.60470 N 55.60355 N	133.00338 W 133.00086 W	C072S081E28 C072S081E28	COr COr
103-60-10370	CRAIG C-4 CRAIG C-4	55.59865 N 55.59390 N	133.03908 W 133.03741 W	C072S081E30 C072S081E29	COp,Pp COp,Pp
103-60-10390	CRAIG C-4 CRAIG C-4	55.59118 N 55.58552 N	133.05152 W 133.03770 W	C072S081E30 C072S081E31	COp,Pp COp,Pp
103-60-10390-2010	CRAIG C-4 CRAIG C-4	55.58947 N 55.58605 N	133.04856 W 133.04344 W	C072S081E31 C072S081E31	COr COr
103-60-10400	CRAIG C-4 CRAIG C-4	55.58611 N 55.57528 N	133.05167 W 133.06139 W	C072S081E31 C073S081E02	COsr,Pp COsr
103-60-10400-0010	CRAIG C-4	55.58194 N	133.05583 W	C072S081E31	COsr
103-60-10430	CRAIG C-4 CRAIG C-4	55.57118 N 55.56105 N	133.08144 W 133.03797 W	C073S081E03 C073S081E12	COp,Pp,CHp COp,Pp
103-60-10430-2003	CRAIG C-4 CRAIG C-4	55.57083 N 55.57944 N	133.07722 W 133.06639 W	C073S081E03 C072S080E36	COp COp
103-60-10430-2009	CRAIG C-4 CRAIG C-4	55.56921 N 55.57030 N	133.06189 W 133.05933 W	C073S081E02 C073S081E02	COr COr
103-60-10450	CRAIG C-4 CRAIG C-4	55.56055 N 55.55750 N	133.07805 W 133.05750 W	C073S081E10 C073S081E11	Pp Pp
103-60-10450-2003	CRAIG C-4 CRAIG C-4	55.56083 N 55.56440 N	133.07236 W 133.06478 W	C073S081E10 C073S081E02	Pp Pp
103-60-10460	CRAIG C-4 CRAIG C-4	55.55480 N 55.55460 N	133.08609 W 133.07971 W	C073S081E10 C073S081E10	COr,Ps COr
103-60-10470 Klawock River	CRAIG C-4 CRAIG B-3	55.54923 N 55.48120 N	133.09585 W 132.89007 W	C073S081E09 C074S082E01	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10470-0010 Klawock Lake	CRAIG C-3	55.51556 N	132.97473 W	C073S082E29	Sp,COp,Pp,SHp,DVp
103-60-10470-2007	CRAIG C-4	55.55073 N	133.07752 W	C073S081E10	COr,SHr
	CRAIG C-4	55.55215 N	133.07526 W	C073S081E10	COr,SHr
103-60-10470-2010	CRAIG C-4	55.54642 N	133.06296 W	C073S081E14	COp,Pp,CHp,SHp,DVp,CTp
	CRAIG C-4	55.52751 N	133.06625 W	C073S081E23	COp,Pp,CHp
103-60-10470-2010-3006	CRAIG C-4	55.54328 N	133.06137 W	C073S081E14	COp,SHp,DVp,CTp
	CRAIG C-4	55.54426 N	133.06926 W	C073S081E15	COp,SHp,DVp,CTp
103-60-10470-2010-3006-4007	CRAIG C-4	55.54260 N	133.06715 W	C073S081E14	COp,SHp,DVp,CTp
	CRAIG C-4	55.54234 N	133.07023 W	C073S081E15	COp,SHp,DVp,CTp
103-60-10470-2021	CRAIG C-4	55.54916 N	133.04710 W	C073S081E11	COp,Pp
	CRAIG C-4	55.55261 N	133.04409 W	C073S081E11	COp,Pp
103-60-10470-2023	CRAIG C-4	55.55007 N	133.04153 W	C073S081E12	COr,Pp
	CRAIG C-4	55.55173 N	133.04159 W	C073S081E12	COr,Pp
103-60-10470-2025	CRAIG C-4	55.55082 N	133.03854 W	C073S081E12	COr,Ps
	CRAIG C-4	55.55191 N	133.03698 W	C073S081E12	COr,Ps
103-60-10470-2031 Halfmile Creek	CRAIG C-4	55.54706 N	133.03226 W	C073S081E13	COp,r,Pp,SHr
	CRAIG C-4	55.55340 N	133.02436 W	C073S081E12	COp,r,Pp,SHr
103-60-10470-2039	CRAIG C-4	55.54331 N	133.01673 W	C073S082E18	COr
	CRAIG C-4	55.54482 N	133.01665 W	C073S082E18	COr
103-60-10470-2041	CRAIG C-4	55.54312 N	133.01426 W	C073S082E18	COp
	CRAIG C-4	55.54391 N	133.00572 W	C073S082E18	COp
103-60-10470-2042	CRAIG C-4	55.53283 N	133.02425 W	C073S081E24	COp,Pp,SHp
	CRAIG C-4	55.51007 N	133.01286 W	C073S082E30	COp,SHp
103-60-10470-2042-3006	CRAIG C-4	55.52929 N	133.03559 W	C073S081E24	COp
	CRAIG C-4	55.53141 N	133.03825 W	C073S081E24	COp
103-60-10470-2042-3012	CRAIG C-4	55.52299 N	133.04110 W	C073S081E24	COp,Pp
	CRAIG C-4	55.50126 N	133.04614 W	C073S081E35	COp
103-60-10470-2042-3012-4013 *Camper Creek	CRAIG C-4	55.52315 N	133.04928 W	C073S081E23	COp
	CRAIG C-4	55.51247 N	133.03501 W	C073S081E25	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10470-2042-3012-4013-5015	CRAIG C-4 CRAIG C-4	55.51970 N 55.50976 N	133.04077 W 133.02770 W	C073S081E24 C073S081E25	COp COp
103-60-10470-2042-3012-4019 *Blueberry Creek	CRAIG C-4 CRAIG C-4	55.52161 N 55.51622 N	133.05169 W 133.04774 W	C073S081E23 C073S081E26	COpr COpr
103-60-10470-2042-3012-4028	CRAIG C-4 CRAIG B-4	55.51657 N 55.48258 N	133.05617 W 133.06937 W	C073S081E26 C074S081E03	COr,Ps COr
103-60-10470-2042-3012-4028-5024	CRAIG C-4 CRAIG C-4	55.51485 N 55.52027 N	133.06204 W 133.07993 W	C073S081E26 C073S081E22	COs COs
103-60-10470-2042-3012-4028-5024-6009	CRAIG C-4 CRAIG C-4	55.51979 N 55.51833 N	133.07794 W 133.08065 W	C073S081E22 C073S081E27	COs COs
103-60-10470-2042-3012-4040	CRAIG C-4 CRAIG C-4	55.50776 N 55.50160 N	133.05971 W 133.06152 W	C073S081E26 C073S081E35	COp COp
103-60-10470-2042-3020	CRAIG C-4 CRAIG C-4	55.52229 N 55.51562 N	133.03264 W 133.02396 W	C073S081E24 C073S081E25	COp COp
103-60-10470-2043	CRAIG C-4 CRAIG C-4	55.54211 N 55.54203 N	133.01405 W 133.01160 W	C073S082E18 C073S082E18	COr COr
103-60-10470-2047	CRAIG C-4 CRAIG C-4	55.54006 N 55.54151 N	133.00840 W 133.00813 W	C073S082E18 C073S082E18	COr COr
103-60-10470-2048	CRAIG C-4 CRAIG C-4	55.52981 N 55.52461 N	133.02097 W 133.01613 W	C073S081E24 C073S082E19	COr COr
103-60-10470-2049	CRAIG C-4 CRAIG C-4	55.54020 N 55.54160 N	133.00585 W 133.00560 W	C073S082E18 C073S082E18	COr COr
103-60-10470-2057	CRAIG C-4 CRAIG C-3	55.53877 N 55.53903 N	133.00204 W 132.99934 W	C073S082E18 C073S082E18	COr COr
103-60-10470-2059	CRAIG C-4 CRAIG C-4	55.53764 N 55.53797 N	133.00214 W 133.00051 W	C073S082E18 C073S082E18	Ss,COr,Ps Ss,COr,Ps
103-60-10470-2061	CRAIG C-3 CRAIG C-3	55.53050 N 55.53527 N	132.99775 W 132.99444 W	C073S082E19 C073S082E18	COp COp
103-60-10470-2065	CRAIG C-3 CRAIG C-3	55.53170 N 55.53758 N	132.99015 W 132.98793 W	C073S082E20 C073S082E17	Sp,COp Sp,COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10470-2071 Threemile Creek	CRAIG C-3 CRAIG C-3	55.53001 N 55.53085 N	132.99761 W 132.92929 W	C073S082E19 C073S082E22	Sp,COp,Pp COp
103-60-10470-2071-3011	CRAIG C-3 CRAIG C-3	55.53363 N 55.53732 N	132.98237 W 132.97619 W	C073S082E17 C073S082E17	COp COp
103-60-10470-2071-3019	CRAIG C-3 CRAIG C-3	55.53309 N 55.53596 N	132.97128 W 132.97426 W	C073S082E17 C073S082E17	COp COp
103-60-10470-2071-3027	CRAIG C-3 CRAIG C-3	55.53364 N 55.53829 N	132.96704 W 132.96525 W	C073S082E16 C073S082E16	COp COp
103-60-10470-2071-3035	CRAIG C-3 CRAIG C-3	55.53417 N 55.53833 N	132.96249 W 132.95666 W	C073S082E16 C073S082E16	COp COp
103-60-10470-2071-3035-4007	CRAIG C-3 CRAIG C-3	55.53490 N 55.53778 N	132.95955 W 132.95972 W	C073S082E16 C073S082E16	COp COp
103-60-10470-2071-3045	CRAIG C-3 CRAIG C-3	55.53420 N 55.54295 N	132.95319 W 132.94848 W	C073S082E16 C073S082E16	COp COp
103-60-10470-2071-3053	CRAIG C-3 CRAIG C-3	55.53375 N 55.53724 N	132.95032 W 132.94221 W	C073S082E16 C073S082E15	COp COp
103-60-10470-2071-3053-4005	CRAIG C-3 CRAIG C-3	55.53361 N 55.53447 N	132.94722 W 132.94169 W	C073S082E16 C073S082E15	COp COp
103-60-10470-2071-3060	CRAIG C-3 CRAIG C-3	55.53142 N 55.52343 N	132.94403 W 132.93768 W	C073S082E21 C073S082E22	COp COp
103-60-10470-2071-3065	CRAIG C-3 CRAIG C-3	55.53103 N 55.53471 N	132.94039 W 132.94097 W	C073S082E22 C073S082E15	COp COp
103-60-10470-2085	CRAIG C-3 CRAIG C-3	55.52149 N 55.52432 N	132.97666 W 132.97907 W	C073S082E20 C073S082E20	COp COp
103-60-10470-2085-3008	CRAIG C-3 CRAIG C-3	55.52316 N 55.52444 N	132.97742 W 132.97527 W	C073S082E20 C073S082E20	COp COp
103-60-10470-2086	CRAIG C-3 CRAIG C-3	55.50780 N 55.50680 N	132.98197 W 132.98195 W	C073S082E29 C073S082E29	SHp SHp
103-60-10470-2092	CRAIG C-3 CRAIG C-3	55.50677 N 55.50388 N	132.97881 W 132.98354 W	C073S082E29 C073S082E32	Sp,COp Sp,COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10470-2099	CRAIG C-3 CRAIG C-3	55.50785 N 55.50846 N	132.94887 W 132.94724 W	C073S082E28 C073S082E28	SHp SHp
103-60-10470-2102	CRAIG C-3 CRAIG C-3	55.50176 N 55.50003 N	132.96701 W 132.97865 W	C073S082E33 C073S082E32	Sp,COr,Pp Sp,COr,Pp
103-60-10470-2102-3011	CRAIG C-3 CRAIG B-3	55.50153 N 55.49803 N	132.97275 W 132.97346 W	C073S082E32 C073S082E32	COp COp
103-60-10470-2102-3011-4010	CRAIG B-3 CRAIG B-3	55.49911 N 55.49777 N	132.97269 W 132.97424 W	C073S082E32 C073S082E32	COp COp
103-60-10470-2109	CRAIG C-3 CRAIG C-3	55.50647 N 55.50703 N	132.94713 W 132.94553 W	C073S082E28 C073S082E28	COp COp
103-60-10470-2115	CRAIG C-3 CRAIG C-3	55.50531 N 55.50623 N	132.94670 W 132.94471 W	C073S082E28 C073S082E28	COp COp
103-60-10470-2121	CRAIG C-3 CRAIG C-3	55.50441 N 55.50535 N	132.94534 W 132.94428 W	C073S082E28 C073S082E28	COp COp
103-60-10470-2128	CRAIG B-3 CRAIG B-3	55.49613 N 55.49006 N	132.95608 W 132.95705 W	C073S082E33 C073S082E33	Sp,COp,SHp Sp,COp,SHp
103-60-10470-2129	CRAIG B-3 CRAIG C-3	55.49729 N 55.50002 N	132.93588 W 132.92819 W	C073S082E34 C073S082E34	Sp,COp Sp,COp
103-60-10470-2135	CRAIG C-3 CRAIG C-3	55.50065 N 55.50337 N	132.93958 W 132.93059 W	C073S082E34 C073S082E34	Sp,Pp Sp,Pp
103-60-10470-2136	CRAIG B-3 CRAIG B-3	55.49122 N 55.48957 N	132.94885 W 132.94837 W	C073S082E33 C074S082E04	COr,SHr COr,SHr
103-60-10470-2138	CRAIG B-3 CRAIG B-3	55.49133 N 55.49012 N	132.94631 W 132.94607 W	C073S082E33 C073S082E33	COr COr
103-60-10470-2140	CRAIG B-3 CRAIG B-3	55.49125 N 55.48841 N	132.94366 W 132.94229 W	C073S082E33 C074S082E03	COsr COsr
103-60-10470-2144	CRAIG B-3 CRAIG B-3	55.49149 N 55.47951 N	132.93857 W 132.93390 W	C073S082E34 C074S082E03	Sp,COr COr
103-60-10470-2144-3003	CRAIG B-3 CRAIG B-3	55.49035 N 55.48995 N	132.93864 W 132.93987 W	C073S082E34 C073S082E34	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10470-2155	CRAIG B-3 CRAIG B-3	55.48745 N 55.48798 N	132.91314 W 132.90803 W	C074S082E02 C074S082E02	COs COs
103-60-10470-2158	CRAIG B-3 CRAIG B-3	55.48403 N 55.48041 N	132.91945 W 132.92050 W	C074S082E03 C074S082E03	COr COr
103-60-10470-2161	CRAIG B-3 CRAIG B-3	55.48633 N 55.48520 N	132.91363 W 132.90643 W	C074S082E02 C074S082E02	COr COr
103-60-10470-2170	CRAIG B-3 CRAIG B-3	55.48351 N 55.48196 N	132.91237 W 132.91188 W	C074S082E02 C074S082E02	COr,Ps,DVr COr,Ps,DVr
103-60-10470-2178	CRAIG B-3 CRAIG B-3	55.48378 N 55.47933 N	132.91048 W 132.90386 W	C074S082E02 C074S082E02	COr COr
103-60-10470-2178-3004	CRAIG B-3 CRAIG B-3	55.48230 N 55.48153 N	132.90960 W 132.90917 W	C074S082E02 C074S082E02	COr COr
103-60-10470-2178-3008	CRAIG B-3 CRAIG B-3	55.48012 N 55.47949 N	132.90475 W 132.90446 W	C074S082E02 C074S082E02	COr COr
103-60-10470-2178-3011	CRAIG B-3 CRAIG B-3	55.48018 N 55.48045 N	132.90470 W 132.90178 W	C074S082E02 C074S082E02	COr COr
103-60-10470-2190	CRAIG B-3 CRAIG B-3	55.48267 N 55.48102 N	132.89940 W 132.89800 W	C074S082E02 C074S082E02	SHr SHr
103-60-10480	CRAIG C-4 CRAIG C-4	55.54329 N 55.54171 N	133.09708 W 133.09080 W	C073S081E16 C073S081E15	Pp,CHp Pp,CHp
103-60-10492	CRAIG B-4 CRAIG B-4	55.48712 N 55.48866 N	133.13262 W 133.13219 W	C074S081E05 C074S081E05	COr COr
103-60-10495	CRAIG B-4 CRAIG B-4	55.48750 N 55.48889 N	133.12862 W 133.12917 W	C074S081E05 C074S081E05	COr COr
103-60-10500 Crab Creek	CRAIG B-4 CRAIG C-4	55.48456 N 55.50001 N	133.12376 W 133.09180 W	C074S081E05 C073S081E34	Sp,COp,Pp,CHp,SHp COp,SHp
103-60-10500-2003	CRAIG C-4 CRAIG C-4	55.50031 N 55.50641 N	133.11348 W 133.11336 W	C073S081E33 C073S081E28	COr COr
103-60-10500-2003-3007	CRAIG C-4 CRAIG C-4	55.50239 N 55.50360 N	133.11471 W 133.11631 W	C073S081E33 C073S081E33	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10500-2005	CRAIG C-4 CRAIG C-4	55.50639 N 55.50869 N	133.09217 W 133.08219 W	C073S081E27 C073S081E27	COr COr
103-60-10501	CRAIG B-4 CRAIG B-4	55.48361 N 55.48373 N	133.12523 W 133.12268 W	C074S081E05 C074S081E05	COr,Ps COr,Ps
103-60-10502	CRAIG B-4 CRAIG B-4	55.47979 N 55.47901 N	133.12811 W 133.12550 W	C074S081E05 C074S081E05	COr COr
103-60-10503	CRAIG B-4 CRAIG B-4	55.47952 N 55.47830 N	133.12807 W 133.12652 W	C074S081E05 C074S081E05	COr COr
103-60-10504	CRAIG B-4 CRAIG B-4	55.48058 N 55.47920 N	133.12702 W 133.12562 W	C074S081E05 C074S081E05	COr,Ps COr,Ps
103-60-10505	CRAIG B-4 CRAIG B-4	55.47639 N 55.47724 N	133.12695 W 133.12529 W	C074S081E05 C074S081E05	Ps,CHs Ps,CHs
103-60-10507	CRAIG B-4 CRAIG B-4	55.47406 N 55.47403 N	133.12572 W 133.12352 W	C074S081E08 C074S081E08	COr COr
103-60-10510	CRAIG B-4 CRAIG B-4	55.47076 N 55.47209 N	133.12604 W 133.11881 W	C074S081E08 C074S081E09	Ps Ps
103-60-10512	CRAIG B-4 CRAIG B-4	55.46902 N 55.46912 N	133.12688 W 133.12385 W	C074S081E08 C074S081E08	Ps Ps
103-60-10515	CRAIG B-4 CRAIG B-4	55.46191 N 55.46356 N	133.12462 W 133.12098 W	C074S081E08 C074S081E08	COp,Ps COp,Ps
103-60-10520	CRAIG B-4 CRAIG B-4	55.45361 N 55.45702 N	133.09986 W 133.09645 W	C074S081E16 C074S081E16	Ps Ps
103-60-10525	CRAIG B-4 CRAIG B-4	55.45072 N 55.45416 N	133.08729 W 133.08736 W	C074S081E15 C074S081E15	Ps Ps
103-60-10530	CRAIG B-4 CRAIG B-4	55.45046 N 55.45283 N	133.08013 W 133.07766 W	C074S081E15 C074S081E15	Ps Ps
103-60-10540	CRAIG B-4 CRAIG B-4	55.45219 N 55.45551 N	133.05484 W 133.05807 W	C074S081E14 C074S081E14	Pp Pp
103-60-10550	CRAIG B-4 CRAIG B-4	55.45453 N 55.45888 N	133.04984 W 133.05055 W	C074S081E14 C074S081E14	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10560	CRAIG B-4 CRAIG B-4	55.45529 N 55.46003 N	133.04574 W 133.04468 W	C074S081E14 C074S081E14	Pp Pp
103-60-10570	CRAIG B-4 CRAIG B-4	55.45538 N 55.46590 N	133.03220 W 133.01915 W	C074S081E13 C074S081E12	COp,Ps,CHs COp
103-60-10589	CRAIG B-3 CRAIG B-3	55.45261 N 55.45445 N	132.99317 W 132.99369 W	C074S082E17 C074S082E18	COp,Pp COp,Pp
103-60-10590	CRAIG B-3 CRAIG B-3	55.45060 N 55.46291 N	132.98917 W 132.96903 W	C074S082E17 C074S082E08	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
103-60-10590-2002	CRAIG B-3 CRAIG B-3	55.45008 N 55.44851 N	132.98855 W 132.98672 W	C074S082E17 C074S082E17	COr COr
103-60-10590-2004	CRAIG B-3 CRAIG B-3	55.45140 N 55.45205 N	132.98684 W 132.97520 W	C074S082E17 C074S082E17	COp,SHp COp,SHp
103-60-10590-2006	CRAIG B-3 CRAIG B-3	55.45491 N 55.45300 N	132.97631 W 132.96351 W	C074S082E17 C074S082E16	Ps Ps
103-60-10590-2013	CRAIG B-3 CRAIG B-3	55.45638 N 55.46057 N	132.97349 W 132.97453 W	C074S082E17 C074S082E17	COp COp
103-60-10592	CRAIG B-3 CRAIG B-3	55.44972 N 55.44778 N	132.99528 W 132.99528 W	C074S082E18 C074S082E18	COr COr
103-60-10593	CRAIG B-3 CRAIG B-3	55.44952 N 55.44776 N	132.99767 W 132.99657 W	C074S082E18 C074S082E18	COr COr
103-60-10594	CRAIG B-3 CRAIG B-3	55.44944 N 55.44778 N	132.99805 W 132.99833 W	C074S082E18 C074S082E18	COr COr
103-60-10620	CRAIG B-4 CRAIG B-4	55.43422 N 55.43239 N	133.06643 W 133.06350 W	C074S081E23 C074S081E23	Ps Ps
103-60-10630	CRAIG B-4 CRAIG B-4	55.43082 N 55.42932 N	133.08015 W 133.07907 W	C074S081E27 C074S081E27	COr COr
103-60-10650	CRAIG B-4 CRAIG B-4	55.41847 N 55.42248 N	133.03219 W 133.01558 W	C074S081E25 C074S082E30	COp,Pp,CHp COp,Pp,CHp
103-60-10660	CRAIG B-4 CRAIG B-4	55.41291 N 55.41369 N	133.03407 W 133.02563 W	C074S081E36 C074S081E36	Pp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
103-60-10670	CRAIG B-4 CRAIG B-4	55.40863 N 55.40649 N	133.03581 W 133.02511 W	C074S081E36 C074S081E36	Pp Pp
103-60-10680	CRAIG B-4 CRAIG B-4	55.40725 N 55.40264 N	133.03579 W 133.02897 W	C074S081E36 C075S081E01	Pp Pp
103-60-10690	CRAIG B-4 CRAIG B-3	55.37824 N 55.38626 N	133.01148 W 132.98620 W	C075S082E07 C075S082E08	COp,Pp,CHp COp,Pp,CHp
103-60-10710	CRAIG B-3 CRAIG B-3	55.37084 N 55.37838 N	132.96381 W 132.97495 W	C075S082E16 C075S082E08	COp,Pp,CHp COp,Pp,CHp
103-60-10730	CRAIG B-3 CRAIG B-3	55.35798 N 55.37240 N	132.91585 W 132.91967 W	C075S082E23 C075S082E15	Pp,CHp Pp,CHp
103-60-10750	CRAIG B-3 CRAIG B-3	55.35659 N 55.41015 N	132.88192 W 132.83227 W	C075S082E24 C074S083E32	COp,Pp,CHp,SHr,DVp COp,SHr
103-60-10750-2001	CRAIG B-3 CRAIG B-3	55.36168 N 55.36779 N	132.87242 W 132.87544 W	C075S082E13 C075S082E13	COp,Pp,CHp COp,Pp,CHp
103-60-10750-2003	CRAIG B-3 CRAIG B-3	55.36107 N 55.37391 N	132.86908 W 132.86590 W	C075S082E13 C075S083E18	COp,Pp,CHp COp,Pp,CHp
103-60-10750-2010	CRAIG B-3 CRAIG B-3	55.37806 N 55.38053 N	132.83027 W 132.81629 W	C075S083E08 C075S083E08	COp,SHr COp
103-60-10750-2014	CRAIG B-3 CRAIG B-3	55.39732 N 55.40083 N	132.82806 W 132.82041 W	C075S083E05 C075S083E05	SHr SHr
103-60-10750-2016	CRAIG B-3 CRAIG B-3	55.40249 N 55.40126 N	132.82462 W 132.82042 W	C075S083E05 C075S083E05	SHr SHr
103-60-10750-2017	CRAIG B-3 CRAIG B-3	55.40017 N 55.40249 N	132.82826 W 132.83165 W	C075S083E05 C075S083E05	COr,DVp COr,DVp
103-60-10750-2017-3008	CRAIG B-3 CRAIG B-3	55.40249 N 55.40591 N	132.83165 W 132.83135 W	C075S083E05 C074S083E32	COr,DVp COr,DVp
103-60-10750-2017-3008-4010	CRAIG B-3 CRAIG B-3	55.40509 N 55.40602 N	132.83108 W 132.83083 W	C074S083E32 C074S083E32	COr,DVp COr,DVp
103-60-10750-2018	CRAIG B-3 CRAIG B-3	55.40849 N 55.41146 N	132.82554 W 132.81938 W	C074S083E32 C074S083E32	COp,SHr COp,SHr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10765	CRAIG B-3 CRAIG B-3	55.35550 N 55.35522 N	132.86319 W 132.85676 W	C075S083E19 C075S083E19	COsr COsr
103-60-10770	CRAIG B-3 CRAIG B-3	55.35333 N 55.34218 N	132.85997 W 132.78930 W	C075S083E19 C075S083E27	COp,Pp,CHp,SHp COp,SHp
103-60-10770-2002	CRAIG B-3 CRAIG B-3	55.35152 N 55.32199 N	132.85815 W 132.86671 W	C075S083E19 C075S082E36	COsr,Ps,CHs COsr
103-60-10770-2002-3025	CRAIG B-3 CRAIG B-3	55.33702 N 55.33472 N	132.85685 W 132.84462 W	C075S083E30 C075S083E30	COsr,Ps COsr,Ps
103-60-10770-2002-3029	CRAIG B-3 CRAIG B-3	55.32934 N 55.32860 N	132.86079 W 132.85461 W	C075S083E31 C075S083E31	COsr,Ps COsr,Ps
103-60-10770-2004	CRAIG B-3 CRAIG B-3	55.35349 N 55.32690 N	132.85352 W 132.81744 W	C075S083E19 C075S083E32	COr,Ps,CHs COr
103-60-10770-2010	CRAIG B-3 CRAIG B-3	55.35269 N 55.35006 N	132.84793 W 132.84589 W	C075S083E19 C075S083E19	COsr COsr
103-60-10780	CRAIG B-3 CRAIG B-3	55.35081 N 55.34492 N	132.88862 W 132.88150 W	C075S082E24 C075S082E25	COsr,Ps,CHs COsr,Ps,CHs
103-60-10790	CRAIG B-3 CRAIG B-3	55.34463 N 55.33617 N	132.91601 W 132.91214 W	C075S082E26 C075S082E26	Pp,CHp Pp,CHp
103-60-10800	CRAIG B-3 CRAIG B-3	55.34554 N 55.34204 N	132.96114 W 132.95559 W	C075S082E21 C075S082E28	Pp,CHp Pp,CHp
103-60-10810	CRAIG B-3 CRAIG B-3	55.34515 N 55.34126 N	132.96174 W 132.96117 W	C075S082E21 C075S082E28	Pp,CHp Pp,CHp
103-60-10830	CRAIG B-3 CRAIG B-3	55.34612 N 55.33773 N	132.99588 W 132.98725 W	C075S082E19 C075S082E29	COp,Pp,CHp COp,Pp,CHp
103-60-10840	CRAIG B-3 CRAIG B-3	55.34431 N 55.33613 N	132.99519 W 132.99071 W	C075S082E30 C075S082E29	Pp,CHp Pp,CHp
103-60-10845	CRAIG B-4 CRAIG B-4	55.34411 N 55.34026 N	133.01000 W 133.01047 W	C075S082E30 C075S082E30	Ps Ps
103-60-10850	CRAIG B-4 CRAIG B-4	55.34249 N 55.33380 N	133.03827 W 133.03138 W	C075S081E25 C075S081E25	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-60-10890	CRAIG B-4 CRAIG B-4	55.36747 N 55.34903 N	133.07841 W 133.07939 W	C075S081E15 C075S081E22	COp,Pp,CHp COp
103-60-10900	CRAIG B-4 CRAIG B-4	55.37406 N 55.36807 N	133.10174 W 133.11019 W	C075S081E09 C075S081E16	COp,Pp COp,Pp
103-60-10920	CRAIG B-4 CRAIG B-4	55.36141 N 55.35176 N	133.15922 W 133.15748 W	C075S081E18 C075S081E19	Pp,CHp Pp,CHp
103-60-10930	CRAIG B-4 CRAIG B-4	55.37408 N 55.36267 N	133.17540 W 133.19300 W	C075S080E12 C075S080E13	Pp,CHp Pp,CHp
103-60-10940	CRAIG B-4 CRAIG B-4	55.44540 N 55.44016 N	133.27720 W 133.27144 W	C074S080E20 C074S080E21	COsr,Ps,CHp COsr,Ps,CHp
103-60-10950	CRAIG C-4 CRAIG C-4	55.52308 N 55.51859 N	133.28927 W 133.29807 W	C073S080E20 C073S080E19	COp,Pp COp,Pp
103-60-10970	CRAIG C-4 CRAIG C-4	55.53186 N 55.53152 N	133.28885 W 133.29391 W	C073S080E20 C073S080E20	COp,Pp COp,Pp
103-60-11000	CRAIG C-4 CRAIG C-4	55.54341 N 55.54595 N	133.15039 W 133.14330 W	C073S081E18 C073S081E17	COr COr
103-70-10050	CRAIG C-5 CRAIG C-5	55.61916 N 55.63733 N	133.37438 W 133.35238 W	C072S078E24 C072S079E07	COp,Pp COp,Pp
103-70-10080	CRAIG C-5 CRAIG C-4	55.60793 N 55.61859 N	133.34412 W 133.32046 W	C072S079E19 C072S079E20	COp,Pp,CHp COp,Pp
103-70-10110	CRAIG C-4 CRAIG C-4	55.58522 N 55.61804 N	133.27538 W 133.29790 W	C072S079E34 C072S079E21	COp,Pp,CHp COp
103-70-10110-2004	CRAIG C-4 CRAIG C-4	55.58661 N 55.59170 N	133.27628 W 133.26493 W	C072S079E34 C072S079E26	Ps Ps
103-70-10130	CRAIG C-4 CRAIG C-4	55.53981 N 55.53210 N	133.32009 W 133.31767 W	C073S080E18 C073S080E19	Pp,CHp Pp,CHp
103-70-10150	CRAIG C-4 CRAIG C-4	55.54075 N 55.52469 N	133.32366 W 133.32606 W	C073S079E13 C073S079E24	COp,Pp,CHp COp,CHp
103-70-10150-0010	CRAIG C-4	55.52306 N	133.32444 W	C073S079E24	COp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-70-10180	CRAIG C-4 CRAIG C-4	55.54510 N 55.55760 N	133.32079 W 133.33329 W	C073S080E18 C073S079E12	COp,Pp,CHp COp,Pp,CHp
103-70-10200	CRAIG C-5 CRAIG C-5	55.55765 N 55.55129 N	133.34929 W 133.34854 W	C073S079E11 C073S079E11	COp,Pp,CHp COp,Pp,CHp
103-70-10230	CRAIG C-5 CRAIG C-5	55.56722 N 55.55996 N	133.36409 W 133.36139 W	C073S079E02 C073S079E11	COp,Pp,CHp COp,Pp,CHp
103-70-10250	CRAIG C-5 CRAIG C-5	55.56487 N 55.55361 N	133.38008 W 133.36462 W	C073S079E03 C073S079E11	COp,Pp,CHp COp
103-70-10270	CRAIG C-5 CRAIG C-5	55.56068 N 55.54757 N	133.39544 W 133.37710 W	C073S079E10 C073S079E10	COp,Pp,CHp COp
103-70-10290	CRAIG C-5 CRAIG C-5	55.55528 N 55.54891 N	133.42490 W 133.41101 W	C073S079E08 C073S079E09	COp,Pp,CHp COp,Pp,CHp
103-70-10330	CRAIG C-5 CRAIG C-5	55.55075 N 55.54158 N	133.42843 W 133.42410 W	C073S079E08 C073S079E17	COp,Pp,CHp COp,Pp,CHp
103-70-10340	CRAIG C-5 CRAIG C-5	55.51694 N 55.50306 N	133.49638 W 133.50234 W	C073S078E25 C073S078E35	COp,Pp,CHp COp
103-70-10350	CRAIG B-5 CRAIG B-5	55.49048 N 55.48323 N	133.53337 W 133.51527 W	C073S078E34 C074S078E02	COp,Pp,CHp COp,Pp,CHp
103-70-10360	CRAIG B-5 CRAIG B-5	55.48735 N 55.47782 N	133.53772 W 133.54294 W	C074S078E03 C074S078E03	COp,Pp,CHp COp,Pp,CHp
103-70-10380	CRAIG B-5 CRAIG B-5	55.48029 N 55.47342 N	133.55523 W 133.55359 W	C074S078E04 C074S078E09	COp,Pp,CHp COp,Pp,CHp
103-70-10400	CRAIG B-5 CRAIG B-5	55.47223 N 55.46001 N	133.56741 W 133.55902 W	C074S078E09 C074S078E16	COp,Pp,CHp COp,Pp,CHp
103-70-10400-2003	CRAIG B-5 CRAIG B-5	55.46995 N 55.47001 N	133.56688 W 133.56304 W	C074S078E09 C074S078E09	Ps,CHs Ps,CHs
103-70-10430	CRAIG B-5 CRAIG B-5	55.47009 N 55.47325 N	133.64201 W 133.65643 W	C074S077E12 C074S077E11	COp,Pp,CHp COp,Pp,CHp
103-70-10450	CRAIG B-5 CRAIG B-5	55.48946 N 55.48858 N	133.63161 W 133.66042 W	C074S077E01 C074S077E02	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-70-10470	CRAIG B-5 CRAIG C-5	55.49458 N 55.50748 N	133.62279 W 133.63224 W	C073S078E31 C073S077E25	Ps Ps
103-70-10490	CRAIG C-5 CRAIG C-5	55.51420 N 55.51150 N	133.58771 W 133.59327 W	C073S078E29 C073S078E29	COp,Pp COp,Pp
103-70-10500	CRAIG C-5 CRAIG C-5	55.52181 N 55.52427 N	133.58760 W 133.59522 W	C073S078E20 C073S078E20	COsr,Ps COsr,Ps
103-70-10500-2004	CRAIG C-5 CRAIG C-5	55.52402 N 55.52569 N	133.59266 W 133.59453 W	C073S078E20 C073S078E20	COsr,Ps COsr,Ps
103-70-10510	CRAIG C-5 CRAIG C-5	55.53065 N 55.52651 N	133.63559 W 133.64503 W	C073S077E24 C073S077E24	COp,Pp,CHp COp
103-70-10530	CRAIG C-6 CRAIG C-6	55.55357 N 55.54848 N	133.68051 W 133.68207 W	C073S077E10 C073S077E10	Ps Ps
103-70-10540	CRAIG C-6 CRAIG C-6	55.55312 N 55.54977 N	133.71641 W 133.71566 W	C073S077E09 C073S077E09	Ps Ps
103-70-10550	CRAIG C-6 CRAIG C-6	55.55276 N 55.54908 N	133.72299 W 133.72693 W	C073S077E09 C073S077E09	Ps Ps
103-80-10030	CRAIG D-5 CRAIG D-5	55.76796 N 55.76997 N	133.66507 W 133.65546 W	C070S077E30 C070S077E30	COp COp
103-80-10050	CRAIG C-5 CRAIG C-5	55.71046 N 55.71330 N	133.58570 W 133.58337 W	C071S077E15 C071S077E15	Ps Ps
103-80-10060	CRAIG C-5 CRAIG C-5	55.70869 N 55.71025 N	133.58329 W 133.57616 W	C071S077E15 C071S077E15	Ps Ps
103-80-10100	CRAIG C-5 CRAIG C-5	55.70077 N 55.70979 N	133.51866 W 133.51500 W	C071S078E19 C071S078E18	COp,Pp,CHp COp,Pp,CHp
103-80-10120	CRAIG C-5 CRAIG C-5	55.70586 N 55.71234 N	133.49920 W 133.49814 W	C071S078E19 C071S078E18	COp,Pp COp,Pp
103-80-10150	CRAIG C-5 CRAIG C-5	55.74242 N 55.72853 N	133.50819 W 133.51955 W	C071S078E06 C071S078E07	COp,Pp,CHp COp
103-80-10170	CRAIG D-5 CRAIG D-5	55.75292 N 55.75121 N	133.50901 W 133.51429 W	C070S078E31 C070S078E31	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-80-10190	CRAIG D-5 CRAIG D-5	55.76338 N 55.76023 N	133.52193 W 133.52500 W	C070S078E31 C070S077E36	Pp Pp
103-80-10220	CRAIG D-5 CRAIG D-5	55.77108 N 55.76723 N	133.54627 W 133.54564 W	C070S077E25 C070S077E25	Pp Pp
103-80-10240	CRAIG D-5 CRAIG D-5	55.77296 N 55.76113 N	133.55234 W 133.59172 W	C070S077E26 C070S077E34	COp,Pp,CHp COp
103-80-10240-2009	CRAIG D-5 CRAIG D-5	55.76024 N 55.75291 N	133.58688 W 133.59592 W	C070S077E34 C070S077E34	COp COp
103-80-10260	CRAIG D-5 CRAIG D-5	55.77895 N 55.78484 N	133.54483 W 133.60430 W	C070S077E24 C070S077E21	COp,Pp,CHp COp
103-80-10260-2011	CRAIG D-5 CRAIG D-5	55.78596 N 55.77938 N	133.58924 W 133.60426 W	C070S077E22 C070S077E21	COp COp
103-80-10290	CRAIG D-5 CRAIG D-5	55.78878 N 55.79452 N	133.51262 W 133.52319 W	C070S078E19 C070S077E13	COp COp
103-80-10310 Chuck Creek	CRAIG D-5 CRAIG D-5	55.75901 N 55.76801 N	133.47038 W 133.46558 W	C070S078E33 C070S078E28	Sp,COp,Pp,SHp,DVp Sp,COp,Pp,SHp,DVp
103-80-10310-0010 Chuck Lake	CRAIG D-5	55.77444 N	133.46222 W	C070S078E28	Sp,COp,SHp,DVp
103-80-10310-2008	CRAIG D-5 CRAIG D-5	55.77170 N 55.77018 N	133.46095 W 133.45642 W	C070S078E28 C070S078E28	Ss Ss
103-80-10310-2011	CRAIG D-5 CRAIG D-5	55.77666 N 55.77693 N	133.46581 W 133.47009 W	C070S078E28 C070S078E28	Ss Ss
103-80-10310-2014	CRAIG D-5 CRAIG D-5	55.77993 N 55.77896 N	133.45292 W 133.44766 W	C070S078E21 C070S078E21	Ss Ss
103-80-10310-2019	CRAIG D-5 CRAIG D-5	55.78098 N 55.78207 N	133.45782 W 133.45721 W	C070S078E21 C070S078E21	Ss,COr,Ps Ss,COr,Ps
103-80-10330 East Fork Tonowek Creek	CRAIG D-5 CRAIG D-5	55.76112 N 55.77692 N	133.36925 W 133.38541 W	C070S079E31 C070S078E25	COp,Pp COp,Pp
103-80-10330-2007 Tonowek Creek	CRAIG D-5 CRAIG D-5	55.77253 N 55.77484 N	133.38283 W 133.40417 W	C070S078E25 C070S078E26	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-80-10330-2007-3005 Mink Creek	CRAIG D-5 CRAIG D-5	55.77218 N 55.76557 N	133.39719 W 133.39522 W	C070S078E26 C070S078E26	COp,Pp COp,Pp
103-80-10350	CRAIG C-4 CRAIG C-4	55.71915 N 55.65594 N	133.31896 W 133.28103 W	C071S079E17 C072S079E03	COr,Pp,CHp COr
103-80-10350-2015	CRAIG C-4 CRAIG C-4	55.71549 N 55.71670 N	133.28811 W 133.27889 W	C071S079E15 C071S079E15	COr COr
103-80-10350-2019	CRAIG C-4 CRAIG C-4	55.71110 N 55.70372 N	133.28836 W 133.27859 W	C071S079E15 C071S079E22	COp COp
103-80-10350-2029	CRAIG C-4 CRAIG C-4	55.68948 N 55.68573 N	133.28277 W 133.27543 W	C071S079E27 C071S079E27	COp COp
103-80-10360	CRAIG C-4 CRAIG C-4	55.71016 N 55.70477 N	133.31919 W 133.31198 W	C071S079E17 C071S079E21	COp,Pp COp,Pp
103-80-10400	CRAIG C-5 CRAIG C-5	55.71129 N 55.70756 N	133.35467 W 133.35742 W	C071S079E18 C071S079E18	Pp Pp
103-80-10410	CRAIG C-5 CRAIG C-5	55.72527 N 55.71879 N	133.37270 W 133.37091 W	C071S078E12 C071S078E13	COp,Pp,CHp COp,Pp,CHp
103-80-10420	CRAIG C-5 CRAIG C-5	55.70010 N 55.70596 N	133.36259 W 133.36592 W	C071S079E19 C071S079E19	COp,Pp,CHp COp,Pp,CHp
103-80-10430	CRAIG C-5 CRAIG C-5	55.69567 N 55.69769 N	133.35179 W 133.34508 W	C071S079E19 C071S079E19	COp,Pp,CHp COp,Pp,CHp
103-80-10440	CRAIG C-5 CRAIG C-5	55.68900 N 55.68715 N	133.34846 W 133.33710 W	C071S079E30 C071S079E29	COp,Pp,CHp COp,Pp,CHp
103-80-10460	CRAIG C-5 CRAIG C-4	55.68322 N 55.66635 N	133.35455 W 133.33333 W	C071S079E30 C071S079E32	COp,Pp,CHp COp
103-80-10500	CRAIG C-5 CRAIG C-5	55.66349 N 55.64234 N	133.39142 W 133.35131 W	C071S078E36 C072S079E07	COp,Pp,CHp Pp,CHp
103-80-10530	CRAIG C-5 CRAIG C-5	55.65144 N 55.64674 N	133.40052 W 133.39383 W	C072S078E02 C072S078E12	COp,Pp,CHp COp,CHp
103-80-10560	CRAIG C-5 CRAIG C-5	55.63851 N 55.64131 N	133.39313 W 133.38633 W	C072S078E12 C072S078E12	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-80-10570	CRAIG C-5 CRAIG C-5	55.62536 N 55.62974 N	133.38184 W 133.37197 W	C072S078E13 C072S078E13	COp,Pp COp,Pp
103-90-10010	PETERSBURG A-4 PETERSBURG A-4	56.13412 N 56.13283 N	133.27401 W 133.27092 W	C066S078E24 C066S078E24	Ps Ps
103-90-10020	PETERSBURG A-4 PETERSBURG A-4	56.12188 N 56.12094 N	133.27362 W 133.26342 W	C066S078E25 C066S078E25	COs,Ps COs,Ps
103-90-10030	PETERSBURG A-4 PETERSBURG A-4	56.06279 N 56.06657 N	133.27930 W 133.25044 W	C067S078E13 C067S079E18	COp,Pp COp
103-90-10030-0010	PETERSBURG A-4	56.06861 N	133.24083 W	C067S079E07	COp
103-90-10040	PETERSBURG A-4 PETERSBURG A-4	56.05265 N 56.05353 N	133.25259 W 133.24469 W	C067S079E19 C067S079E18	COs,Ps,CHs COs,Ps,CHs
103-90-10058	PETERSBURG A-4 PETERSBURG A-4	56.02489 N 56.02731 N	133.25279 W 133.25072 W	C067S079E30 C067S079E30	CHs CHs
103-90-10060	PETERSBURG A-4 PETERSBURG A-4	56.02155 N 56.02101 N	133.25058 W 133.22767 W	C067S079E31 C067S079E32	COp,Ps,CHs COp
103-90-10070	PETERSBURG A-4 PETERSBURG A-4	56.01149 N 56.00455 N	133.25399 W 133.24307 W	C067S079E31 C068S079E06	Ps,CHs Ps,CHs
103-90-10080	CRAIG D-4 CRAIG D-4	55.98326 N 55.98721 N	133.25117 W 133.25042 W	C068S079E07 C068S079E07	COp,Pp COp,Pp
103-90-10080-0010	CRAIG D-4	55.99000 N	133.25194 W	C068S079E07	COp,Pp
103-90-10090	CRAIG D-4 CRAIG D-4	55.97535 N 55.98426 N	133.24167 W 133.23625 W	C068S079E18 C068S079E08	COp,Pp COp,Pp
103-90-10095	CRAIG D-4 CRAIG D-4	55.97337 N 55.97937 N	133.23948 W 133.23089 W	C068S079E18 C068S079E17	COp COp
103-90-10140 Sarkar Creek	CRAIG D-4 CRAIG D-4	55.95148 N 55.97841 N	133.23963 W 133.09105 W	C068S079E30 C068S080E18	Sp,COp,Pp,CHp,SHp,DVp,CTp COp,Pp
103-90-10140-0010 Sarkar Lake	CRAIG D-4	55.95139 N	133.20916 W	C068S079E28	Sp,COp,Pp,CHp,SHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-90-10140-0020	CRAIG D-4	55.97472 N	133.17695 W	C068S079E15	Sp,COp,Pp,CHp,DVp,CTp
103-90-10140-0030	CRAIG D-4	55.96167 N	133.15361 W	C068S079E23	Sp,COp,Pp,CHp,DVp
103-90-10140-0040	CRAIG D-4	55.96222 N	133.12861 W	C068S079E24	Sp,COp,Pp,CHp,DVp
103-90-10140-0050	CRAIG D-4	55.97472 N	133.08888 W	C068S080E18	COp,Pp
103-90-10140-2004	CRAIG D-4 CRAIG D-4	55.93204 N 55.92188 N	133.21719 W 133.21932 W	C068S079E32 C069S079E01	Sp,COp,SHp,DVp Sp,COp,SHp,DVp
103-90-10140-2004-0010	CRAIG D-4	55.91250 N	133.21527 W	C069S080E06	Sp,COp,SHp,DVp
103-90-10140-2004-3003	CRAIG D-4 CRAIG D-4	55.92739 N 55.91685 N	133.21908 W 133.17082 W	C068S079E32 C069S080E05	COp,SHp,DVp COp,DVp
103-90-10140-2004-3003-4014	CRAIG D-4 CRAIG D-4	55.92077 N 55.92398 N	133.18898 W 133.18270 W	C069S080E05 C068S079E34	COr COr
103-90-10140-2004-3011	CRAIG D-4 CRAIG D-4	55.90772 N 55.89546 N	133.21222 W 133.19523 W	C069S080E07 C069S080E07	COp COp
103-90-10140-2004-3011-0010	CRAIG D-4	55.89472 N	133.19889 W	C069S080E07	COp
103-90-10140-2007	CRAIG D-4 CRAIG D-4	55.96296 N 55.99807 N	133.20604 W 133.19239 W	C068S079E21 C068S079E04	COp,DVp,CTp COp
103-90-10140-2007-0010	CRAIG D-4	55.99028 N	133.19695 W	C068S079E09	COp,DVp,CTp
103-90-10140-2007-3017	CRAIG D-4 PETERSBURG A-4	55.99878 N 56.00338 N	133.19913 W 133.19920 W	C068S079E04 C068S079E04	COp,DVp,CTp COp,DVp,CTp
103-90-10140-2008	CRAIG D-4 CRAIG D-4	55.95985 N 55.96162 N	133.19011 W 133.16922 W	C068S079E21 C068S079E22	DVp DVp
103-90-10140-2015	CRAIG D-4 CRAIG D-4	55.97786 N 55.99757 N	133.17344 W 133.13659 W	C068S079E15 C068S079E02	COp,DVp,CTp COp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-90-10140-2015-0010	PETERSBURG A-4	56.00278 N	133.12833 W	C068S079E01	COr,DVp,CTp
103-90-10140-2015-3031	PETERSBURG A-4 PETERSBURG A-4	56.00663 N 56.04724 N	133.13159 W 133.15203 W	C068S079E01 C067S079E23	COp COp
103-90-10140-2015-3035	PETERSBURG A-4 PETERSBURG A-4	56.00258 N 56.02813 N	133.12386 W 133.12114 W	C068S079E01 C067S079E25	COp,DVp,CTp COp,DVp,CTp
103-90-10140-2026	CRAIG D-4 CRAIG D-4	55.94371 N 55.93651 N	133.11447 W 133.08077 W	C068S079E25 C068S080E32	Ss,COp Ss,COp
103-90-10140-2034	CRAIG D-4 CRAIG D-4	55.96642 N 55.96046 N	133.11590 W 133.10660 W	C068S079E24 C068S080E19	Ss Ss
103-90-10220	CRAIG D-4 CRAIG D-4	55.92966 N 55.93785 N	133.25154 W 133.24853 W	C068S079E31 C068S079E30	Pp,CHp Pp,CHp
103-90-10230	CRAIG D-4 CRAIG D-4	55.92956 N 55.93319 N	133.25007 W 133.24174 W	C068S079E31 C068S079E31	Pp,CHp Pp,CHp
103-90-10240	CRAIG D-4 CRAIG D-4	55.88471 N 55.88670 N	133.19516 W 133.20155 W	C069S080E18 C069S080E18	COp,Pp,DVp COp,Pp,DVp
103-90-10240-2003	CRAIG D-4 CRAIG D-4	55.88585 N 55.88600 N	133.20048 W 133.20272 W	C069S080E18 C069S080E18	COp,Pp,DVp COp,Pp,DVp
103-90-10250 Yatuk Creek	CRAIG D-4 CRAIG D-4	55.89587 N 55.93665 N	133.15018 W 133.12692 W	C069S080E09 C068S079E36	COp,Pp,CHp,SHp,DVp COp,DVp
103-90-10250-0010	CRAIG D-4	55.93500 N	133.12445 W	C068S079E36	COp,DVp
103-90-10250-2011	CRAIG D-4 CRAIG D-4	55.92300 N 55.92532 N	133.13019 W 133.14069 W	C069S080E03 C068S079E35	COp COp
103-90-10250-2014	CRAIG D-4 CRAIG D-4	55.92431 N 55.92889 N	133.12642 W 133.09156 W	C068S079E36 C068S080E31	COp,SHr COp
103-90-10260 Naukati Creek	CRAIG D-4 CRAIG D-4	55.88856 N 55.89314 N	133.14517 W 133.08235 W	C069S080E16 C069S080E13	COp,Pp,CHp,DVp COp,DVp
103-90-10260-2009	CRAIG D-4 CRAIG D-4	55.90219 N 55.90751 N	133.11826 W 133.11861 W	C069S080E10 C069S080E10	DVp DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-90-10260-2015	CRAIG D-4	55.89791 N	133.10943 W	C069S080E11	COr,Ps,CHs
	CRAIG D-4	55.92395 N	133.06296 W	C068S080E32	COr,Ps,CHs
103-90-10260-2015-0010	CRAIG D-4	55.90694 N	133.10028 W	C069S080E11	COr,Ps,CHs
103-90-10260-2015-3020	CRAIG D-4	55.90175 N	133.06694 W	C069S080E12	COr
	CRAIG D-4	55.89834 N	133.05088 W	C069S081E07	COr
103-90-10260-2015-3030	CRAIG D-4	55.91451 N	133.05685 W	C069S081E06	COr,Ps,CHs
	CRAIG D-4	55.92229 N	133.04448 W	C069S081E06	COr,Ps,CHs
103-90-10260-2015-3034	CRAIG D-4	55.91808 N	133.05832 W	C069S081E06	COr,Ps,CHs
	CRAIG D-4	55.92487 N	133.05108 W	C068S080E33	COr,Ps,CHs
103-90-10270	CRAIG D-4	55.88090 N	133.12902 W	C069S080E15	COp,Pp,CHp
Gutchi Creek	CRAIG D-4	55.86540 N	133.07708 W	C069S080E25	COp,Pp,CHp
103-90-10270-0010	CRAIG D-4	55.87167 N	133.09305 W	C069S080E23	COp,Pp,CHp
103-90-10270-2006	CRAIG D-4	55.88005 N	133.13280 W	C069S080E15	COsr
	CRAIG D-4	55.87397 N	133.12313 W	C069S080E22	COsr
103-90-10270-2011	CRAIG D-4	55.88076 N	133.12405 W	C069S080E15	COsr
	CRAIG D-4	55.88565 N	133.11774 W	C069S080E15	COsr
103-90-10280	CRAIG D-4	55.86215 N	133.15317 W	C069S080E28	COp,Pp,CHs
	CRAIG D-4	55.85744 N	133.13986 W	C069S080E27	COp,Pp,CHs
103-90-10290	CRAIG D-4	55.84410 N	133.14408 W	C069S080E33	COp,Pp,CHs
	CRAIG D-4	55.84134 N	133.12956 W	C069S080E34	COp,Pp,CHs
103-90-10310	CRAIG D-4	55.81996 N	133.15351 W	C070S080E09	COp,Pp,CHp,SHp,DVp
Staney Creek	CRAIG C-4	55.73406 N	133.00436 W	C071S081E09	COp
103-90-10310-2005	CRAIG D-4	55.81575 N	133.13170 W	C070S080E10	COp,Pp,CHp,SHp
	CRAIG D-4	55.81714 N	133.02876 W	C070S081E08	COp,SHp
103-90-10310-2005-0010	CRAIG D-4	55.80861 N	133.07611 W	C070S080E12	COp,Pp,CHp,SHp
103-90-10310-2005-0020	CRAIG D-4	55.81389 N	133.03749 W	C070S081E08	COp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-90-10310-2005-0030	CRAIG D-4	55.82056 N	133.02555 W	C070S081E08	COp,SHp
103-90-10310-2005-3005	CRAIG D-4 CRAIG D-4	55.81623 N 55.82382 N	133.13083 W 133.11031 W	C070S080E10 C070S080E02	COsr,Ps COsr
103-90-10310-2005-3005-0010	CRAIG D-4	55.82472 N	133.10778 W	C070S080E02	COsr
103-90-10310-2005-3005-4017	CRAIG D-4 CRAIG D-4	55.82361 N 55.83113 N	133.11193 W 133.10933 W	C070S080E02 C070S080E02	COsr COsr
103-90-10310-2005-3014	CRAIG D-4 CRAIG D-4	55.81479 N 55.80707 N	133.05438 W 133.04432 W	C070S081E07 C070S081E18	COp,SHp COp,SHp
103-90-10310-2005-3017	CRAIG D-4 CRAIG D-4	55.81716 N 55.82053 N	133.05442 W 133.05976 W	C070S081E07 C070S081E07	COp COp
103-90-10310-2005-3020	CRAIG D-4 CRAIG D-4	55.81076 N 55.80404 N	133.04396 W 133.03569 W	C070S081E07 C070S081E17	COp,Pp COp,Pp
103-90-10310-2008	CRAIG D-4 CRAIG D-4	55.80169 N 55.79528 N	133.11013 W 133.11481 W	C070S080E14 C070S080E15	COp,Pp,CHp COp,Pp,CHp
103-90-10310-2012	CRAIG D-4 CRAIG D-4	55.79501 N 55.79023 N	133.09617 W 133.10259 W	C070S080E14 C070S080E23	COp COp
103-90-10310-2018	CRAIG D-4 CRAIG C-4	55.78585 N 55.70941 N	133.08176 W 133.12625 W	C070S080E24 C071S080E15	COp,SHp,DVp COp,SHp,DVp
103-90-10310-2018-3005	CRAIG D-4 CRAIG D-4	55.77488 N 55.75881 N	133.09178 W 133.07929 W	C070S080E26 C070S080E36	COp COp
103-90-10310-2018-3009	CRAIG D-4 CRAIG D-4	55.76610 N 55.76022 N	133.10864 W 133.08786 W	C070S080E26 C070S080E36	COp COp
103-90-10310-2018-3011	CRAIG D-4 CRAIG D-4	55.76324 N 55.75723 N	133.11067 W 133.10672 W	C070S080E35 C070S080E35	COp COp
103-90-10310-2018-3016	CRAIG D-4 CRAIG D-4	55.75833 N 55.75901 N	133.11373 W 133.12394 W	C070S080E35 C070S080E34	COr,DVr COr,DVr
103-90-10310-2018-3020	CRAIG C-4 CRAIG C-4	55.74066 N 55.73668 N	133.11183 W 133.12111 W	C071S080E02 C071S080E03	COsr COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-90-10310-2018-3025	CRAIG C-4	55.73208 N	133.11494 W	C071S080E10	COsr
	CRAIG C-4	55.73012 N	133.10589 W	C071S080E11	COsr
103-90-10310-2018-3031	CRAIG C-4	55.72356 N	133.12109 W	C071S080E10	COsr
	CRAIG C-4	55.72177 N	133.11048 W	C071S080E11	COsr
103-90-10310-2018-3039	CRAIG C-4	55.72141 N	133.12040 W	C071S080E10	COp,SHp,DVp
	CRAIG C-4	55.71023 N	133.11158 W	C071S080E14	COp,SHp,DVp
103-90-10310-2025	CRAIG D-4	55.77981 N	133.06520 W	C070S080E24	COp
	CRAIG D-4	55.77935 N	133.05208 W	C070S081E19	COp
103-90-10310-2026	CRAIG D-4	55.77460 N	133.05931 W	C070S081E30	Ps
	CRAIG D-4	55.76783 N	133.05959 W	C070S081E30	Ps
103-90-10310-2028	CRAIG D-4	55.76575 N	133.04266 W	C070S081E30	COr,DVr,SHr
	CRAIG D-4	55.76353 N	133.04646 W	C070S081E31	COr,DVr,SHr
103-90-10310-2029	CRAIG D-4	55.76575 N	133.04266 W	C070S081E30	COp
	CRAIG D-4	55.76587 N	133.03246 W	C070S081E29	COp
103-90-10310-2030	CRAIG D-4	55.75228 N	133.03049 W	C070S081E32	COp,DVp
	CRAIG C-4	55.71167 N	133.05123 W	C071S081E18	COp,DVp
103-90-10310-2030-3016	CRAIG C-4	55.73155 N	133.03885 W	C071S081E07	COp,DVp
	CRAIG C-4	55.72649 N	133.05245 W	C071S081E07	COp,DVp
103-90-10310-2030-3024	CRAIG C-4	55.72397 N	133.04438 W	C071S081E07	COp
	CRAIG C-4	55.72221 N	133.05612 W	C071S081E07	COp
103-90-10310-2036	CRAIG C-4	55.74071 N	133.01880 W	C071S081E05	COp
	CRAIG C-4	55.72074 N	133.01497 W	C071S081E17	COp
103-90-10350	CRAIG D-4	55.80822 N	133.15302 W	C070S080E09	COp,Pp
	CRAIG D-4	55.80123 N	133.14661 W	C070S080E16	COp,Pp
103-90-10360	CRAIG D-4	55.80465 N	133.16942 W	C070S080E17	COp,Pp
	CRAIG D-4	55.79848 N	133.16544 W	C070S080E16	COp,Pp
103-90-10370	CRAIG D-4	55.80698 N	133.18188 W	C070S080E17	COp,Pp
	CRAIG D-4	55.80296 N	133.17915 W	C070S080E17	COp,Pp
103-90-10390	CRAIG D-4	55.78523 N	133.21585 W	C070S080E19	Pp
	CRAIG D-4	55.77687 N	133.21072 W	C070S080E30	Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
103-90-10410	CRAIG D-4 CRAIG D-4	55.75512 N 55.75019 N	133.24190 W 133.24594 W	C070S079E36 Pp C070S079E35 Pp	
103-90-10420 Shaheen Creek	CRAIG C-4 CRAIG C-4	55.74722 N 55.67331 N	133.24667 W 133.19899 W	C071S079E02 Sp,COr,Pr,CHp,SHp,DVp C071S080E31 SHp,DVp	
103-90-10420-2001	CRAIG C-4 CRAIG D-4	55.74552 N 55.75001 N	133.24275 W 133.23129 W	C071S079E02 COp C070S079E36 COp	
103-90-10420-2008	CRAIG C-4 CRAIG C-4	55.74626 N 55.72871 N	133.24552 W 133.25504 W	C071S079E02 COp,Pp C071S079E11 COp,Pp	
103-90-10420-2032	CRAIG C-4 CRAIG C-4	55.72559 N 55.71330 N	133.22674 W 133.22641 W	C071S079E12 COp C071S079E13 COp	
103-90-10420-2035	CRAIG C-4 CRAIG C-4	55.71623 N 55.71363 N	133.22186 W 133.18087 W	C071S079E13 COpr,SHp,DVp C071S080E17 COsr,SHsr,DVsr	
103-90-10420-2059	CRAIG C-4 CRAIG C-4	55.67786 N 55.67522 N	133.20108 W 133.19407 W	C071S080E30 SHp,DVp C071S080E31 SHp,DVp	
103-90-10440	CRAIG C-4 CRAIG C-4	55.72853 N 55.72123 N	133.29124 W 133.29060 W	C071S079E10 COp,Pp C071S079E10 COp,Pp	
103-90-10470	CRAIG D-5 CRAIG D-5	55.81163 N 55.80341 N	133.51476 W 133.52148 W	C070S078E07 COp C070S078E18 COp	
103-90-10480	CRAIG D-5 CRAIG D-5	55.79655 N 55.79154 N	133.58591 W 133.57781 W	C070S077E15 COp,Pp,CHp C070S077E22 COp,Pp,CHp	
103-90-10490	CRAIG D-5 CRAIG D-5	55.80463 N 55.79950 N	133.65605 W 133.63875 W	C070S077E18 COp,Pp C070S077E17 COp	
103-90-10500	CRAIG D-5 CRAIG D-5	55.79489 N 55.78750 N	133.65161 W 133.63432 W	C070S077E18 COp,Pp C070S077E20 COp	
103-90-10510 Survey Creek	CRAIG D-6 CRAIG D-6	55.92739 N 55.94408 N	133.72621 W 133.71973 W	C068S076E31 COp,Pp,CHp C068S076E30 COp,Pp,CHp	
103-90-10510-2005	CRAIG D-6 CRAIG D-6	55.93891 N 55.94023 N	133.72589 W 133.73250 W	C068S076E31 COp,Pp,CHp C068S075E25 COp,Pp,CHp	
103-90-10530	CRAIG D-6 CRAIG D-6	55.92163 N 55.92744 N	133.68197 W 133.67768 W	C069S076E01 Pp C068S076E32 Pp	

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-90-10550	CRAIG D-5 CRAIG D-5	55.92811 N 55.93360 N	133.64689 W 133.65078 W	C068S076E34 C068S076E33	Pp Pp
103-90-10560	CRAIG D-5 CRAIG D-5	55.94529 N 55.94425 N	133.66088 W 133.66332 W	C068S076E28 C068S076E28	COp,Pp COp,Pp
103-90-10560-0010	CRAIG D-6	55.94222 N	133.66778 W	C068S076E28	COp
103-90-10562	CRAIG D-5 CRAIG D-5	55.94706 N 55.94736 N	133.66101 W 133.66535 W	C068S076E28 C068S076E28	Pp Pp
103-90-10570	CRAIG D-5 CRAIG D-5	55.95565 N 55.96428 N	133.65893 W 133.65736 W	C068S076E28 C068S076E21	COp,Pp COp,Pp
103-90-10580 Hook Lake	CRAIG D-5 CRAIG D-5	55.96154 N 55.99584 N	133.64154 W 133.65781 W	C068S076E22 C068S076E09	COp,Pp,CHp COp,Pp,CHp
103-90-10585	CRAIG D-5 CRAIG D-5	55.97028 N 55.97083 N	133.63278 W 133.63528 W	C068S076E22 C068S076E15	Pp Pp
103-90-10590	CRAIG D-5 CRAIG D-5	55.97035 N 55.97507 N	133.63333 W 133.63234 W	C068S076E22 C068S076E15	Pp Pp
103-90-10610	CRAIG D-5 PETERSBURG A-5	55.96944 N 56.00001 N	133.59379 W 133.59812 W	C068S076E24 C068S076E02	COp,Pp,CHp COp
103-90-10630	CRAIG D-5 PETERSBURG A-5	55.99123 N 56.01355 N	133.53717 W 133.53572 W	C068S077E08 C067S077E32	COs,Ps,CHp COs,Ps
103-90-10640	PETERSBURG A-5 PETERSBURG A-5	56.03837 N 56.03383 N	133.49393 W 133.52892 W	C067S077E27 C067S077E29	COs,Ps,CHs COs,Ps,CHs
103-90-10650	PETERSBURG A-5 PETERSBURG A-5	56.04794 N 56.04832 N	133.48215 W 133.46620 W	C067S077E22 C067S077E23	COp,Pp,CHp COp,Pp,CHp
103-90-10654	PETERSBURG A-5 PETERSBURG A-5	56.04210 N 56.04242 N	133.48494 W 133.48104 W	C067S077E22 C067S077E22	Ps Ps
103-90-10656	PETERSBURG A-5 PETERSBURG A-5	56.03784 N 56.03753 N	133.48265 W 133.47915 W	C067S077E27 C067S077E27	Ps Ps
103-90-10660	PETERSBURG A-5 PETERSBURG A-5	56.01131 N 56.01475 N	133.44807 W 133.44998 W	C067S077E35 C067S077E35	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-90-10662	PETERSBURG A-5 PETERSBURG A-5	56.01402 N 56.01552 N	133.44331 W 133.44277 W	C067S077E35 C067S077E36	Ps Ps
103-90-10664	PETERSBURG A-5 PETERSBURG A-5	56.01389 N 56.01472 N	133.44167 W 133.44194 W	C067S077E36 C067S077E36	Ps Ps
103-90-10666	PETERSBURG A-5 PETERSBURG A-5	56.01623 N 56.01699 N	133.42494 W 133.42509 W	C067S077E36 C067S077E36	Ps Ps
103-90-10668	PETERSBURG A-5 PETERSBURG A-5	56.01889 N 56.02028 N	133.41417 W 133.41888 W	C067S078E31 C067S077E36	Ps Ps
103-90-10670	PETERSBURG A-5 PETERSBURG A-5	56.01982 N 56.02465 N	133.41042 W 133.42251 W	C067S078E31 C067S077E25	Ps,CHs Ps,CHs
103-90-10690	PETERSBURG A-5 PETERSBURG A-5	56.03997 N 56.05719 N	133.38229 W 133.41563 W	C067S078E20 C067S078E18	Sp,COp,Pp,CHp Sp,COp,CHp
103-90-10690-0010	PETERSBURG A-5	56.04611 N	133.40361 W	C067S078E19	Sp,COp,Pp,CHp
103-90-10690-0020	PETERSBURG A-5	56.05833 N	133.41333 W	C067S078E18	Sp,COp,CHp
103-90-10706	PETERSBURG A-5 PETERSBURG A-5	56.03546 N 56.03653 N	133.37417 W 133.37321 W	C067S078E29 C067S078E29	Ps Ps
103-90-10707	PETERSBURG A-5 PETERSBURG A-5	56.03514 N 56.03631 N	133.37358 W 133.37113 W	C067S078E29 C067S078E29	Ps Ps
103-90-10708	PETERSBURG A-5 PETERSBURG A-5	56.03393 N 56.03596 N	133.37273 W 133.36994 W	C067S078E29 C067S078E29	Ps Ps
103-90-10710	PETERSBURG A-5 PETERSBURG A-5	56.03302 N 56.03532 N	133.37172 W 133.36615 W	C067S078E29 C067S078E28	COs,Ps COs,Ps
103-90-10712	PETERSBURG A-5 PETERSBURG A-5	56.03174 N 56.03146 N	133.37181 W 133.36901 W	C067S078E29 C067S078E29	Ps Ps
103-90-10718	PETERSBURG A-5 PETERSBURG A-5	56.01222 N 56.01306 N	133.37251 W 133.36861 W	C067S078E32 C067S078E32	Ps Ps
103-90-10720	PETERSBURG A-5 PETERSBURG A-5	56.00940 N 56.02898 N	133.37321 W 133.34774 W	C068S078E05 C067S078E28	Sp,COp,Pp,CHp Sp,COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-90-10720-0001	PETERSBURG A-5	56.01889 N	133.35195 W	C067S078E33	Sp,COp,Pp,CHp
103-90-10750	PETERSBURG A-4 PETERSBURG A-4	56.01867 N 56.02848 N	133.31891 W 133.31939 W	C067S078E34 C067S078E27	COs,Ps,CHs COs,Ps,CHs
103-90-10770	PETERSBURG A-4 PETERSBURG A-4	56.04464 N 56.04044 N	133.30326 W 133.31569 W	C067S078E23 C067S078E22	COs,Ps COs,Ps
103-90-10780	PETERSBURG A-4 PETERSBURG A-4	56.04604 N 56.05109 N	133.30239 W 133.31713 W	C067S078E23 C067S078E22	COs,Ps COs,Ps
103-90-10790	PETERSBURG A-4 PETERSBURG A-4	56.07077 N 56.07040 N	133.32044 W 133.33250 W	C067S078E10 C067S078E10	COs,Ps,CHs COs,Ps,CHs
103-90-10800	PETERSBURG A-5 PETERSBURG A-5	56.08192 N 56.07992 N	133.38906 W 133.42205 W	C067S078E08 C067S077E12	COp,Pp,CHp COp,Pp,CHp
103-90-10810	PETERSBURG A-4 PETERSBURG A-5	56.10236 N 56.11660 N	133.32724 W 133.34076 W	C066S078E34 C066S078E28	COp,Pp,CHp COp,Pp,CHp
103-90-10830	CRAIG D-5 CRAIG D-5	55.98108 N 55.98294 N	133.46325 W 133.45165 W	C068S077E14 C068S077E11	COp,Pp COp
103-90-10840	CRAIG D-5 CRAIG D-5	55.96529 N 55.96857 N	133.41788 W 133.41822 W	C068S077E24 C068S077E13	COp,Pp COp,Pp
103-90-10870	CRAIG D-5 CRAIG D-5	55.95818 N 55.95940 N	133.43370 W 133.43325 W	C068S077E24 C068S077E24	Ps,CHs Ps,CHs
103-90-10880	CRAIG D-5 CRAIG D-5	55.93976 N 55.94935 N	133.45454 W 133.44912 W	C068S077E26 C068S077E26	COp,Pp COp
103-90-10890	CRAIG D-5 CRAIG D-5	55.92862 N 55.92613 N	133.38987 W 133.38870 W	C068S078E32 C068S078E32	COp,Pp COp,Pp
103-90-10890-0010	CRAIG D-5	55.92306 N	133.38611 W	C069S078E01	COp
103-90-10895	CRAIG D-4 CRAIG D-4	55.86618 N 55.86991 N	133.32648 W 133.30442 W	C069S079E20 C069S079E21	COp,Pp COp,Pp
103-90-10900	CRAIG D-4 CRAIG D-4	55.86026 N 55.86424 N	133.30963 W 133.30896 W	C069S079E28 C069S079E28	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
103-90-10920	CRAIG D-4 CRAIG D-4	55.85897 N 55.85702 N	133.25524 W 133.25320 W	C069S079E26 C069S079E26	COp COp
103-90-10920-0010	CRAIG D-4	55.85806 N	133.24861 W	C069S079E26	COp
103-90-10940	CRAIG D-4 CRAIG D-4	55.82809 N 55.82700 N	133.21711 W 133.22923 W	C070S079E01 C070S079E01	Sp,COp,Pp Sp,COp,Pp
103-90-10940-0001	CRAIG D-4	55.83111 N	133.23916 W	C070S079E01	Sp,COp,Pp
103-90-10960	CRAIG D-4 CRAIG D-4	55.81239 N 55.82254 N	133.31005 W 133.25222 W	C070S079E09 C070S079E02	Sp,COp,Pp COp
103-90-10960-0010 Karheen Lakes	CRAIG D-4	55.81556 N	133.30528 W	C070S079E09	Sp,COp,Pp
103-90-10960-0020 Karheen Lakes	CRAIG D-4	55.81667 N	133.28140 W	C070S079E10	Sp,COp,Pp
103-90-10960-2003	CRAIG D-4 CRAIG D-4	55.81511 N 55.83888 N	133.30223 W 133.28138 W	C070S079E09 C069S079E34	COp COp
103-90-10960-2003-0010	CRAIG D-4	55.84056 N	133.27973 W	C069S079E34	COp
103-90-10980	CRAIG D-4 CRAIG D-4	55.85612 N 55.85009 N	133.30545 W 133.30208 W	C069S079E28 C069S079E33	COp COp
104-10-10050	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.77449 N 54.78614 N	132.89929 W 132.79753 W	C082S084E08 C082S084E01	Sp,COp,Ps,SHp COp,SHp
104-10-10050-0010	DIXON ENTRANCE D-3	54.79306 N	132.88028 W	C082S084E05	Sp,COp,Pp,SHp
104-10-10050-0020	DIXON ENTRANCE D-3	54.78611 N	132.86333 W	C082S084E04	Sp,COp,Pp,SHp
104-10-10050-0030	DIXON ENTRANCE D-3	54.78333 N	132.84139 W	C082S084E03	Sp,COp,SHp
104-10-10050-2003	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.79665 N 54.80557 N	132.88421 W 132.89677 W	C081S084E32 C081S084E32	Sp,Pp,SHp Sp,Pp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
104-10-10050-2007	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.79652 N 54.80892 N	132.87209 W 132.87364 W	C081S084E33 C081S084E33	Sp,COp,Pp,SHp Sp,COp,Pp,SHp
104-10-10050-2008	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.77490 N 54.76333 N	132.86431 W 132.84667 W	C082S084E09 C082S084E15	COp,Ps,SHp COp,SHp
104-10-10050-2009	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.79407 N 54.79959 N	132.84421 W 132.81672 W	C082S084E03 C081S084E35	Sp,COp,Pp,SHp COp,SHp
104-10-10050-2012	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.78319 N 54.77930 N	132.81374 W 132.81213 W	C082S084E02 C082S084E11	COp COp
104-10-10250	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.77215 N 54.76419 N	132.89835 W 132.87903 W	C082S084E08 C082S084E16	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
104-10-10250-0020 Essawah Lakes	DIXON ENTRANCE D-3	54.76639 N	132.87417 W	C082S084E16	COp,DVp
104-10-10270	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.75111 N 54.75122 N	132.82084 W 132.82078 W	C082S084E23 C082S084E23	COp,Pp COp,Pp
104-10-10280	DIXON ENTRANCE D-3 DIXON ENTRANCE C-3	54.75042 N 54.74541 N	132.82036 W 132.81549 W	C082S084E23 C082S084E23	Pp Pp
104-10-10290	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.69524 N 54.69894 N	132.84341 W 132.84113 W	C083S084E03 C083S084E03	COp,Pp COp,Pp
104-10-10300	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.71296 N 54.72273 N	132.81114 W 132.82867 W	C082S084E35 C082S084E35	COp,Pp,CHp COp
104-10-10300-2004	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.72187 N 54.72833 N	132.82103 W 132.81606 W	C082S084E35 C082S084E26	COp COp
104-10-10300-2004-3001	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.72356 N 54.72818 N	132.82178 W 132.82753 W	C082S084E26 C082S084E26	COp COp
104-10-10350	DIXON ENTRANCE C-3 DIXON ENTRANCE C-3	54.69648 N 54.70475 N	132.75343 W 132.75615 W	C083S085E05 C083S085E06	COp,Pp,CHp COp,Pp,CHp
104-20-10010	CRAIG A-4 CRAIG A-4	55.12042 N 55.12304 N	133.18900 W 133.19521 W	C078S081E10 C078S081E10	Ps Ps
104-20-10040	CRAIG A-4 CRAIG A-4	55.12278 N 55.12355 N	133.11085 W 133.09889 W	C078S082E07 C078S082E08	COsr,Ps COsr,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
104-20-10050	CRAIG A-4 CRAIG A-4	55.11998 N 55.11261 N	133.11175 W 133.10014 W	C078S082E07 C078S082E18	Pp,CHp Pp,CHp
104-20-10100	CRAIG A-4 CRAIG A-4	55.09905 N 55.07547 N	133.14236 W 133.12420 W	C078S081E24 C078S081E25	Sp,COr,Pp,CHp,SHr COr
104-20-10100-0010 Manhattan Lake	CRAIG A-4	55.08917 N	133.14194 W	C078S081E24	Sp,COr,Pp,SHr
104-20-10100-2010	CRAIG A-4 CRAIG A-4	55.08710 N 55.08289 N	133.14080 W 133.14777 W	C078S081E24 C078S081E25	COr COr
104-20-10120	CRAIG A-4 CRAIG A-4	55.10191 N 55.09801 N	133.17999 W 133.18336 W	C078S081E15 C078S081E22	Ps Ps
104-20-10130	CRAIG A-4 CRAIG A-4	55.10369 N 55.10078 N	133.19710 W 133.20192 W	C078S081E15 C078S081E16	Ps Ps
104-20-10160	CRAIG A-4 CRAIG A-4	55.07122 N 55.08524 N	133.20315 W 133.18236 W	C078S081E28 C078S081E22	Ss,Ps Ps
104-20-10180	CRAIG A-4 CRAIG A-4	55.06155 N 55.06674 N	133.17208 W 133.16802 W	C078S081E35 C078S081E35	Ps Ps
104-20-10200	CRAIG A-4 CRAIG A-4	55.05340 N 55.05256 N	133.16854 W 133.12038 W	C079S081E02 C079S082E06	COp,Pp,CHp COp
104-20-10250	CRAIG A-4 CRAIG A-4	55.03130 N 55.03860 N	133.16109 W 133.15425 W	C079S081E11 C079S081E11	Pp,CHp Pp,CHp
104-20-10300	CRAIG A-4 CRAIG A-4	55.00728 N 55.02940 N	133.15503 W 133.10196 W	C079S081E23 C079S082E07	Sp,COp,Pp,SHp,DVp Sp,COp,Pp
104-20-10300-0010 Devil Lake	DIXON ENTRANCE D-4	54.99972 N	133.12916 W	C079S081E24	Sp,COp,Pp,SHp,DVp
104-20-10300-2005	CRAIG A-4 CRAIG A-4	55.00334 N 55.01011 N	133.12863 W 133.12296 W	C079S081E24 C079S082E19	Ps Ps
104-20-10300-2006	CRAIG A-4 DIXON ENTRANCE D-4	55.00427 N 54.99541 N	133.10901 W 133.06105 W	C079S082E19 C079S082E28	Sp,COp,DVp Sp,COp
104-20-10300-2006-0010 Little Devil Lake	DIXON ENTRANCE D-4	54.99806 N	133.08444 W	C079S082E29	Sp,COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
104-20-10350	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.98005 N 54.98340 N	133.14576 W 133.13925 W	C079S081E36 C079S081E36	Sp,COp,Pp,CHp,DVp Sp,COp,Pp,CHp,DVp
104-20-10350-0010 Welcome, Lake	DIXON ENTRANCE D-4	54.98278 N	133.11861 W	C079S082E31	COp,DVp
104-20-10400	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.96309 N 54.96645 N	133.13979 W 133.12286 W	C080S081E01 C080S082E06	COp,Pp,CHp COp,Pp,CHp
104-20-10400-2004	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.96412 N 54.95963 N	133.13454 W 133.13050 W	C080S081E01 C080S081E01	COp,Pp COp,Pp
104-20-10410	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.95300 N 54.95930 N	133.08957 W 133.08477 W	C080S082E08 C080S082E05	COp,Pp COp,Pp
104-20-10430	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.92432 N 54.92526 N	133.09858 W 133.09138 W	C080S082E20 C080S082E20	COp,Pp COp,Pp
104-20-10440	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.93032 N 54.93350 N	133.01916 W 133.01544 W	C080S082E14 C080S082E14	Pp Pp
104-20-10450	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.92087 N 54.91567 N	133.02378 W 133.02132 W	C080S082E23 C080S082E23	COp,Pp COp,Pp
104-20-10460	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.91640 N 54.91236 N	133.04169 W 133.03726 W	C080S082E22 C080S082E22	COp,Pp COp,Pp
104-20-10470	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.91142 N 54.90717 N	133.05478 W 133.05294 W	C080S082E21 C080S082E28	Pp Pp
104-20-10500	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.89862 N 54.90546 N	133.00248 W 133.00786 W	C080S082E26 C080S082E26	COp,Pp COp,Pp
104-20-10505	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.90025 N 54.90053 N	132.99575 W 132.99115 W	C080S082E25 C080S082E25	COs,Pp COs,Pp
104-20-10510	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.88607 N 54.87912 N	133.02421 W 133.01262 W	C080S082E34 C081S083E04	Ps Ps
104-20-10550	DIXON ENTRANCE D-4 DIXON ENTRANCE D-4	54.84929 N 54.85113 N	133.01270 W 133.00416 W	C081S083E16 C081S083E15	COp,Pp COp,Pp
104-20-10646	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.84913 N 54.84964 N	132.92289 W 132.92562 W	C081S084E18 C081S084E18	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
104-20-10650	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.84989 N 54.86987 N	132.92141 W 132.93353 W	C081S084E18 C081S083E01	COp,Pp,CHp COp
104-20-10700	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.84482 N 54.84470 N	132.91255 W 132.90848 W	C081S084E18 C081S084E18	Pp Pp
104-20-10750	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.82690 N 54.82657 N	132.92391 W 132.91263 W	C081S084E19 C081S084E19	COp,Pp COp
104-20-10760	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.82071 N 54.81715 N	132.93751 W 132.93209 W	C081S083E25 C081S083E25	Pp Pp
104-20-10800	DIXON ENTRANCE D-3 DIXON ENTRANCE D-3	54.81192 N 54.81017 N	132.96323 W 132.95819 W	C081S083E26 C081S083E35	Pp,CHp Pp,CHp
104-30-10050	CRAIG B-5 CRAIG B-5	55.31111 N 55.30737 N	133.44888 W 133.42817 W	C076S079E06 C076S079E05	COr,Pp,CHp COr
104-30-10050-2010	CRAIG B-5 CRAIG B-5	55.30712 N 55.30514 N	133.43329 W 133.42943 W	C076S079E05 C076S079E05	COr COr
104-30-10100	CRAIG B-5 CRAIG B-5	55.28885 N 55.29442 N	133.40100 W 133.38793 W	C076S079E09 C076S079E10	COr,Pp COr,Pp
104-30-10100-2002	CRAIG B-5 CRAIG B-5	55.28892 N 55.28333 N	133.40085 W 133.39675 W	C076S079E09 C076S079E15	COr,Pp COr,Pp
104-30-10100-2002-3005	CRAIG B-5 CRAIG B-5	55.28716 N 55.28462 N	133.39563 W 133.38472 W	C076S079E15 C076S079E15	COr COr
104-30-10100-2002-3005-4006	CRAIG B-5 CRAIG B-5	55.28517 N 55.28335 N	133.38612 W 133.38622 W	C076S079E15 C076S079E15	COr COr
104-30-10100-2002-3005-4007	CRAIG B-5 CRAIG B-5	55.28548 N 55.28775 N	133.38846 W 133.38536 W	C076S079E15 C076S079E10	COr COr
104-30-10100-2005	CRAIG B-5 CRAIG B-5	55.29370 N 55.29698 N	133.39563 W 133.39727 W	C076S079E10 C076S079E10	COr COr
104-30-10150	CRAIG B-5 CRAIG B-5	55.27067 N 55.26462 N	133.42222 W 133.41281 W	C076S079E21 C076S079E21	COp,Pp,CHp COp,Pp,CHp
104-30-10153	CRAIG B-5 CRAIG B-5	55.26986 N 55.25771 N	133.42869 W 133.43239 W	C076S079E20 C076S079E29	COr,Ps,CHs COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
104-30-10160	CRAIG B-5 CRAIG B-5	55.27016 N 55.26617 N	133.45195 W 133.45179 W	C076S079E19 C076S079E19	Ps Ps
104-30-10180	CRAIG A-5 CRAIG A-5	55.24171 N 55.23743 N	133.45886 W 133.45121 W	C076S079E31 C076S079E31	COsr,Ps COsr,Ps
104-30-10200	CRAIG A-5 CRAIG A-5	55.23086 N 55.23775 N	133.36867 W 133.41003 W	C076S079E35 C076S079E33	COp,Pp COp
104-30-10200-2002	CRAIG A-5 CRAIG A-5	55.23449 N 55.23601 N	133.36350 W 133.35864 W	C076S079E35 C076S079E35	Pp Pp
104-30-10200-2004	CRAIG A-5 CRAIG A-5	55.23672 N 55.24621 N	133.36515 W 133.35822 W	C076S079E35 C076S079E26	COp COp
104-30-10200-2006	CRAIG A-5 CRAIG A-5	55.23831 N 55.24594 N	133.37607 W 133.37551 W	C076S079E34 C076S079E27	COp COp
104-30-10200-2008	CRAIG A-5 CRAIG A-5	55.23935 N 55.24205 N	133.40173 W 133.40290 W	C076S079E33 C076S079E33	COp COp
104-30-10200-2011	CRAIG A-5 CRAIG A-5	55.23859 N 55.23605 N	133.40342 W 133.40687 W	C076S079E33 C076S079E33	COp COp
104-30-10250	CRAIG A-5 CRAIG A-5	55.22289 N 55.22700 N	133.34953 W 133.34299 W	C077S080E03 C077S080E03	Pp Pp
104-30-10270	CRAIG A-4 CRAIG A-4	55.21424 N 55.21666 N	133.31118 W 133.31287 W	C077S080E11 C077S080E02	Pp Pp
104-30-10280	CRAIG A-4 CRAIG A-4	55.21775 N 55.22000 N	133.29161 W 133.29362 W	C077S080E01 C077S080E01	Pp Pp
104-30-10290	CRAIG A-4 CRAIG A-4	55.22061 N 55.23870 N	133.26243 W 133.26302 W	C077S081E06 C076S080E33	COp,Pp,CHp COp
104-30-10320	CRAIG A-4 CRAIG A-4	55.21910 N 55.22145 N	133.21417 W 133.20861 W	C077S081E04 C077S081E04	Ps Ps
104-30-10325	CRAIG A-4 CRAIG A-4	55.21594 N 55.21997 N	133.19673 W 133.18755 W	C077S081E03 C077S081E03	COr,Ps,CHs COr,Ps,CHs
104-30-10330	CRAIG A-4 CRAIG A-4	55.21525 N 55.21894 N	133.18440 W 133.17305 W	C077S081E03 C077S081E02	Pp,CHs CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
104-30-10350	CRAIG A-4 CRAIG A-4	55.21051 N 55.22236 N	133.17367 W 133.15481 W	C077S081E11 C077S081E02	COp,Pp,CHp COp,Pp,CHp
104-30-10355	CRAIG A-4 CRAIG A-4	55.20643 N 55.21349 N	133.15334 W 133.14946 W	C077S081E11 C077S081E11	Ps,CHs Ps,CHs
104-30-10355-2004	CRAIG A-4 CRAIG A-4	55.20730 N 55.20753 N	133.15317 W 133.14786 W	C077S081E11 C077S081E12	Ps,CHs Ps,CHs
104-30-10360	CRAIG A-4 CRAIG A-4	55.19367 N 55.18071 N	133.15631 W 133.14307 W	C077S081E14 C077S081E24	COr,Pp,CHp COr
104-30-10360-2003	CRAIG A-4 CRAIG A-4	55.19283 N 55.19316 N	133.15468 W 133.14887 W	C077S081E14 C077S081E13	COr,CHs COr,CHs
104-30-10360-2009	CRAIG A-4 CRAIG A-4	55.18556 N 55.18445 N	133.14556 W 133.14028 W	C077S081E24 C077S081E24	COr COr
104-30-10360-2009-3003	CRAIG A-4 CRAIG A-4	55.18555 N 55.18695 N	133.14305 W 133.13917 W	C077S081E24 C077S081E13	COr COr
104-30-10370	CRAIG A-4 CRAIG A-4	55.19030 N 55.18448 N	133.16158 W 133.17004 W	C077S081E14 C077S081E23	Pp,CHs CHs
104-30-10400	CRAIG A-4 CRAIG A-4	55.17791 N 55.18221 N	133.18689 W 133.17642 W	C077S081E22 C077S081E22	COp,Pp,CHp COp,Pp,CHp
104-30-10450	CRAIG A-4 CRAIG A-4	55.17481 N 55.17086 N	133.18676 W 133.17406 W	C077S081E22 C077S081E26	COp,Pp,CHp COp,Pp,CHp
104-30-10465	CRAIG A-4 CRAIG A-4	55.16041 N 55.16045 N	133.17698 W 133.16658 W	C077S081E27 C077S081E26	COr,Pp,CHs COr,Pp,CHs
104-30-10470	CRAIG A-4 CRAIG A-4	55.15489 N 55.15335 N	133.17924 W 133.17507 W	C077S081E34 C077S081E34	COr,Pp,CHs COr,Pp,CHs
104-30-10490	CRAIG A-4 CRAIG A-4	55.13743 N 55.13755 N	133.18094 W 133.16831 W	C078S081E03 C078S081E02	Ps Ps
104-30-10495	CRAIG A-4 CRAIG A-4	55.13107 N 55.12768 N	133.20863 W 133.20272 W	C078S081E04 C078S081E09	Ps Ps
104-30-10496	CRAIG B-5 CRAIG B-5	55.26458 N 55.26574 N	133.60523 W 133.60896 W	C076S078E19 C076S078E19	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
104-30-10497	CRAIG B-5	55.27682 N	133.59659 W	C076S078E17	Ps
	CRAIG B-5	55.27438 N	133.60537 W	C076S078E18	Ps
104-30-10498	CRAIG B-5	55.28518 N	133.59590 W	C076S078E17	Ps
	CRAIG B-5	55.28694 N	133.60464 W	C076S078E18	Ps
104-30-10500	CRAIG B-5	55.29500 N	133.59719 W	C076S078E08	COp,Pp
	CRAIG B-5	55.29517 N	133.60169 W	C076S078E07	COp,Pp
104-30-10500-0010 Fortaleza, Lake	CRAIG B-5	55.29611 N	133.60999 W	C076S078E07	COp
104-30-10510	CRAIG B-5	55.30235 N	133.59815 W	C076S078E05	Pp
	CRAIG B-5	55.30631 N	133.60721 W	C076S078E06	Pp
104-30-10520	CRAIG B-5	55.31393 N	133.58210 W	C076S078E05	Ps
	CRAIG B-5	55.31486 N	133.59499 W	C076S078E05	Ps
104-30-10530	CRAIG B-5	55.32679 N	133.57272 W	C075S078E33	Ps
	CRAIG B-5	55.32785 N	133.57874 W	C075S078E32	Ps
104-30-10550	CRAIG B-5	55.33184 N	133.61568 W	C075S078E30	Pp
	CRAIG B-5	55.32846 N	133.61882 W	C075S078E31	Pp
104-30-10570	CRAIG B-5	55.37178 N	133.59715 W	C075S078E17	COp,Pp
	CRAIG B-5	55.37612 N	133.60866 W	C075S078E07	COp,Pp
104-30-10600	CRAIG B-5	55.37276 N	133.59022 W	C075S078E17	COp,Pp
	CRAIG B-5	55.37820 N	133.58686 W	C075S078E08	COp,Pp
104-30-10610	CRAIG B-5	55.37164 N	133.57739 W	C075S078E17	Ps
	CRAIG B-5	55.37349 N	133.56926 W	C075S078E16	Ps
104-40-10050	CRAIG C-6	55.51826 N	133.70300 W	C073S077E28	COp,Pp,CHp
	CRAIG C-6	55.51543 N	133.67583 W	C073S077E26	COp
104-40-10100	CRAIG B-6	55.48828 N	133.75757 W	C074S077E06	COp,Pp
	CRAIG B-6	55.48808 N	133.74788 W	C074S077E05	COp,Pp
104-40-10120	CRAIG B-6	55.47031 N	133.72722 W	C074S077E08	COp,Pp,CHp
	CRAIG B-6	55.47527 N	133.70873 W	C074S077E04	COp
104-40-10150	CRAIG B-5	55.39898 N	133.60768 W	C075S078E06	COp,Pp
	CRAIG B-5	55.39633 N	133.60217 W	C075S078E06	COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
104-40-10200	CRAIG B-5 CRAIG B-5	55.36169 N 55.35739 N	133.62169 W 133.61740 W	C075S078E18 C075S078E19	Pp Pp
104-40-10250	CRAIG B-5 CRAIG B-5	55.31425 N 55.31492 N	133.64916 W 133.64299 W	C076S077E01 C076S077E01	Pp Pp
105-10-10010	PETERSBURG B-6 PETERSBURG B-6	56.34837 N 56.34400 N	133.85345 W 133.85803 W	C064S074E03 C064S074E04	Ps Ps
105-10-10030	PETERSBURG B-6 PETERSBURG B-6	56.32058 N 56.33186 N	133.84151 W 133.85384 W	C064S074E15 C064S074E10	COp,Pp,DVp DVp
105-10-10030-2003	PETERSBURG B-6 PETERSBURG B-6	56.32394 N 56.32766 N	133.84253 W 133.86380 W	C064S074E15 C064S074E16	Pp Pp
105-10-10050	PETERSBURG B-6 PETERSBURG B-6	56.30503 N 56.31577 N	133.86830 W 133.88151 W	C064S074E21 C064S074E16	COp,Pp,DVp Pp,DVp
105-10-10070	PETERSBURG B-6 PETERSBURG B-6	56.28855 N 56.29669 N	133.86647 W 133.87287 W	C064S074E28 C064S074E28	COp,DVp DVp
105-10-10092	PETERSBURG A-6 PETERSBURG A-6	56.21287 N 56.21745 N	133.91324 W 133.91370 W	C065S074E23 C065S074E23	Ps Ps
105-10-10095	PETERSBURG A-6 PETERSBURG A-6	56.21352 N 56.21882 N	133.93498 W 133.93681 W	C065S074E22 C065S074E22	Ps Ps
105-10-10100	PETERSBURG A-6 PETERSBURG A-6	56.20802 N 56.22624 N	133.95224 W 133.98876 W	C065S074E27 C065S074E20	COp,Pp,CHp,SHp,CTp COp,Pp,CHp,SHp,CTp
105-10-10120	PETERSBURG A-6 PETERSBURG A-6	56.15793 N 56.16708 N	133.94423 W 133.97827 W	C066S074E10 C066S074E09	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
105-10-10130	PETERSBURG A-6 PETERSBURG A-6	56.13175 N 56.14156 N	133.96148 W 133.97890 W	C066S074E21 C066S074E16	Pp,CHp,DVp Pp,CHp,DVp
105-10-10137	CRAIG D-6 CRAIG D-6	55.85157 N 55.85357 N	133.90487 W 133.89952 W	C069S075E27 C069S075E27	Pp Pp
105-10-10145	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.14693 N 56.14355 N	134.02528 W 134.01604 W	C066S074E18 C066S074E18	COp,DVp COp,DVp
105-10-10150	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.17024 N 56.16014 N	134.00835 W 134.00035 W	C066S074E05 C066S074E08	COp,Ps,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-10-10152	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.17086 N 56.17133 N	134.00889 W 134.00230 W	C066S074E05 C066S074E05	COp,Pp,CHp,DVp COp,CHp
105-10-10160	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.19078 N 56.19311 N	134.00606 W 134.00000 W	C065S074E32 C065S074E32	COp,Pp,CHp COp,Pp,CHp
105-10-10162	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.19234 N 56.20161 N	134.00887 W 134.01344 W	C065S074E32 C065S074E30	COp,DVp COp,DVp
105-10-10170	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.22677 N 56.22549 N	134.05297 W 134.04020 W	C065S073E24 C065S073E24	Pp,CHp,DVp Pp,CHp,DVp
105-10-10171	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.22918 N 56.23349 N	134.05500 W 134.05487 W	C065S073E13 C065S073E13	COr,Ps COr,Ps
105-10-10175	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.26786 N 56.26775 N	134.03950 W 134.03528 W	C065S073E01 C065S073E01	Pp,CHp Pp,CHp
105-10-10177	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.28362 N 56.28317 N	134.04445 W 134.03966 W	C064S073E32 C064S073E32	Pp Pp
105-10-10179	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.30253 N 56.30375 N	134.05253 W 134.04905 W	C064S073E20 C064S073E20	Pp Pp
105-10-10180	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.31112 N 56.31707 N	134.06439 W 134.04758 W	C064S073E19 C064S073E17	Pp Pp
105-10-10185	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.32140 N 56.32703 N	134.06755 W 134.06434 W	C064S073E18 C064S073E18	Pp Pp
105-10-10190	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.31621 N 56.33449 N	134.07960 W 134.09856 W	C064S073E18 C064S072E12	COp,Pp,CHp COp,Pp,CHp
105-10-10190-2008	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.33449 N 56.33530 N	134.09856 W 134.09988 W	C064S072E12 C064S072E12	COp,Pp,CHp COp,Pp,CHp
105-10-10200	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.29020 N 56.29353 N	134.07629 W 134.08585 W	C064S073E30 C064S073E30	COp,DVp,CTp COp,DVp,CTp
105-10-10210	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.28563 N 56.29065 N	134.07823 W 134.10427 W	C064S073E30 C064S072E25	COp,Pp,CHp,DVp,CTp COp,Pp,DVp,CTp
105-10-10220	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.27689 N 56.27660 N	134.08274 W 134.09290 W	C064S073E31 C064S072E36	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-10-10230	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.24777 N 56.24896 N	134.09834 W 134.09931 W	C065S073E10 C065S073E10	Ps Ps
105-10-10240	PORT ALEXANDER B-1 PORT ALEXANDER A-1	56.26095 N 56.24999 N	134.13091 W 134.14461 W	C065S073E04 C065S073E08	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
105-10-10240-2002	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.26024 N 56.26331 N	134.13469 W 134.14321 W	C065S073E04 C065S073E05	COp,Pp COp,Pp
105-10-10250	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.22659 N 56.22439 N	134.12693 W 134.13223 W	C065S073E21 C065S073E21	Pp Pp
105-10-10260	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.20735 N 56.20674 N	134.11716 W 134.13342 W	C065S073E28 C065S073E28	COp,Ps,CHs,DVp,CTp COp,Ps,CHs,DVp,CTp
105-10-10280	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.17195 N 56.17777 N	134.12906 W 134.13478 W	C066S073E04 C066S073E04	Pp,CHp,DVp,CTp Pp,CHp,DVp,CTp
105-10-10290	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.17298 N 56.17614 N	134.14728 W 134.14980 W	C066S073E05 C066S073E05	Pp,DVp Pp,DVp
105-10-10300	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.17573 N 56.18695 N	134.17116 W 134.16033 W	C066S073E06 C065S073E32	Pp,DVp Pp,DVp
105-10-10320	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.19320 N 56.20616 N	134.18912 W 134.18903 W	C065S073E31 C065S073E30	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
105-10-10360	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.12279 N 56.11387 N	134.16988 W 134.17141 W	C066S073E30 C066S073E30	Pp Pp
105-10-10365	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.12366 N 56.12249 N	134.16850 W 134.15718 W	C066S073E30 C066S073E29	COp,DVp COp,DVp
105-10-10400	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.09092 N 56.09682 N	134.15206 W 134.16194 W	C067S073E05 C066S073E32	COp,Pp,DVp,CTp COp,Pp,DVp,CTp
105-10-10420	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.08785 N 56.08806 N	134.15437 W 134.16229 W	C067S073E05 C067S073E05	COp COp
105-20-10020	PETERSBURG B-6 PETERSBURG B-6	56.30533 N 56.34751 N	133.89285 W 133.91366 W	C064S074E20 C064S074E06	COp,Pp,CHp,SHp,DVp,CTp COp,SHp,DVp,CTp
105-20-10030	PETERSBURG B-6 PETERSBURG B-6	56.34885 N 56.36770 N	133.95878 W 133.96406 W	C064S073E01 C063S073E35	COp,DVp DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-20-10030-2004	PETERSBURG B-6 PETERSBURG B-6	56.35644 N 56.36161 N	133.95895 W 133.94719 W	C064S073E01 C063S073E36	DVp DVp
105-20-10040	PETERSBURG B-6 PETERSBURG B-6	56.36749 N 56.37829 N	133.98468 W 133.99873 W	C063S073E35 C063S073E27	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
105-20-10050	PETERSBURG B-6 PETERSBURG B-6	56.35791 N 56.36136 N	133.98340 W 133.99999 W	C063S073E35 C063S073E34	COp,Pp,CHp COp,Pp
105-20-10060	PETERSBURG B-6 PETERSBURG B-6	56.34142 N 56.33757 N	133.98723 W 133.99341 W	C064S073E10 C064S073E10	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
105-20-10070	PETERSBURG B-6 PETERSBURG B-6	56.33445 N 56.33541 N	133.98280 W 133.98782 W	C064S073E11 C064S073E10	COp COp
105-20-10072	PETERSBURG B-6 PETERSBURG B-6	56.33274 N 56.32915 N	133.98161 W 133.98838 W	C064S073E11 C064S073E10	COp,CTp COp,CTp
105-20-10080	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.30838 N 56.30739 N	134.00077 W 134.01917 W	C064S073E22 C064S073E21	COsr,Ps,CHs COsr,Ps,CHs
105-20-10082	PETERSBURG B-6 PORT ALEXANDER B-1	56.30408 N 56.29656 N	133.99003 W 134.00001 W	C064S073E22 C064S073E27	COp,Pp,CHp Pp,CHp
105-20-10088	PETERSBURG B-6 PETERSBURG B-6	56.25562 N 56.25338 N	133.99190 W 133.99889 W	C065S074E08 C065S074E08	Pp Pp
105-20-10100	PETERSBURG B-6 PETERSBURG A-6	56.25183 N 56.24411 N	133.97438 W 133.94224 W	C065S074E09 C065S074E10	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
105-20-10120	PETERSBURG B-6 PETERSBURG B-6	56.27160 N 56.26514 N	133.96165 W 133.95082 W	C064S073E35 C065S074E03	Pp,CHp,DVp Pp,CHp,DVp
105-31-10020	PETERSBURG B-5 PETERSBURG B-5	56.46166 N 56.46597 N	133.65549 W 133.64212 W	C062S075E26 C062S075E25	COp,CTp COp,CTp
105-31-10030 Kushneahin Creek	PETERSBURG B-5 PETERSBURG B-5	56.47255 N 56.49651 N	133.66249 W 133.52931 W	C062S075E23 C062S076E15	Sp,COp,Pp,CHp,SHp,DVp,CTr Sp,COp,Pp,SHp,DVp,CTr
105-31-10030-0010 Kushneahin Lake	PETERSBURG C-5	56.50278 N	133.51528 W	C062S076E11	Ss,DVp,CTp
105-31-10030-2005	PETERSBURG B-5 PETERSBURG B-5	56.47753 N 56.49095 N	133.61381 W 133.61742 W	C062S076E19 C062S076E18	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-31-10030-2008	PETERSBURG B-5 PETERSBURG B-5	56.47533 N 56.47197 N	133.61508 W 133.60117 W	C062S076E19 C062S076E30	Sp,COp,Pp,CHp Sp,COp,Pp,CHp
105-31-10030-2011	PETERSBURG B-5 PETERSBURG C-5	56.48982 N 56.50821 N	133.57685 W 133.58426 W	C062S076E17 C062S076E08	Sp,COp,Pp,DVp,CTp Sp,COp,Pp,DVp,CTp
105-31-10030-2014	PETERSBURG B-5 PETERSBURG B-5	56.49051 N 56.48617 N	133.56122 W 133.55833 W	C062S076E16 C062S076E21	COp COp
105-31-10030-2017	PETERSBURG B-5 PETERSBURG B-5	56.49621 N 56.49914 N	133.53576 W 133.54245 W	C062S076E15 C062S076E15	COp COp
105-31-10050	PETERSBURG C-5 PETERSBURG C-5	56.50514 N 56.50806 N	133.66415 W 133.65979 W	C062S075E11 C062S075E11	Ps Ps
105-31-10070	PETERSBURG C-6 PETERSBURG C-5	56.52395 N 56.52177 N	133.67145 W 133.63689 W	C062S075E02 C062S075E01	COp COp
105-31-10075	PETERSBURG C-6 PETERSBURG C-6	56.53192 N 56.53199 N	133.67065 W 133.66734 W	C061S075E35 C061S075E35	Pp Pp
105-31-10090	PETERSBURG C-6 PETERSBURG C-6	56.52437 N 56.52532 N	133.89279 W 133.90614 W	C062S074E05 C062S074E05	COp,CHp COp,CHp
105-31-10100	PETERSBURG C-6 PETERSBURG C-6	56.51822 N 56.52632 N	133.93106 W 133.94761 W	C062S074E06 C062S073E01	COp,Ps COp
105-31-10110	PETERSBURG C-6 PETERSBURG C-6	56.50969 N 56.51668 N	133.96988 W 133.97060 W	C062S073E11 C062S073E02	COp,CHp COp,CHp
105-31-10114	PETERSBURG C-6 PETERSBURG C-6	56.50590 N 56.51748 N	133.98423 W 133.98721 W	C062S073E11 C062S073E03	COr COr
105-31-10114-2003	PETERSBURG C-6 PETERSBURG C-6	56.50957 N 56.51228 N	133.98659 W 133.99770 W	C062S073E10 C062S073E10	COr COr
105-31-10115	PETERSBURG C-6 PETERSBURG C-6	56.50488 N 56.50435 N	133.98406 W 133.99169 W	C062S073E11 C062S073E10	COp,CHp COp,CHp
105-31-10116	PETERSBURG C-6 PETERSBURG C-6	56.50363 N 56.50189 N	133.98333 W 133.98038 W	C062S073E11 C062S073E11	COr,DVsr COr,DVsr
105-31-10120	PETERSBURG B-6 PETERSBURG B-6	56.49486 N 56.49392 N	133.96414 W 133.98030 W	C062S073E14 C062S073E14	Pp,CHp,DVp Pp,CHp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-31-10140	PETERSBURG B-6 PETERSBURG B-6	56.48790 N 56.48351 N	133.90051 W 133.91169 W	C062S074E17 C062S074E19	COp,Pp,CHs,DVp,CTp COp,Pp,CHs,DVp,CTp
105-31-10150	PETERSBURG B-6 PETERSBURG B-6	56.48301 N 56.47432 N	133.89076 W 133.89785 W	C062S074E20 C062S074E20	Pp,DVp Pp,DVp
105-31-10160	PETERSBURG B-6 PETERSBURG B-6	56.48016 N 56.47775 N	133.88322 W 133.88369 W	C062S074E20 C062S074E20	COp,DVp,CTp COp,DVp,CTp
105-31-10180	PETERSBURG B-6 PETERSBURG B-6	56.46581 N 56.46408 N	133.87547 W 133.90279 W	C062S074E28 C062S074E29	Pp,CHp Pp,CHp
105-31-10190	PETERSBURG B-6 PETERSBURG B-6	56.44001 N 56.44358 N	133.93667 W 133.93639 W	C063S073E01 C063S073E01	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
105-31-10195	PETERSBURG B-6 PETERSBURG B-6	56.43645 N 56.44369 N	133.94762 W 133.95910 W	C063S073E01 C062S073E36	COp COp
105-31-10200	PETERSBURG B-6 PETERSBURG B-6	56.43598 N 56.43992 N	133.95035 W 133.99869 W	C063S073E01 C063S073E03	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
105-31-10205	PETERSBURG B-6 PETERSBURG B-6	56.43421 N 56.42650 N	133.94780 W 133.96129 W	C063S073E01 C063S073E11	COp,DVp,CTp COp
105-31-10205-2001	PETERSBURG B-6 PETERSBURG B-6	56.43289 N 56.42633 N	133.95139 W 133.95360 W	C063S073E01 C063S073E12	COp,DVp,CTp COp,DVp,CTp
105-31-10205-2004	PETERSBURG B-6 PETERSBURG B-6	56.43140 N 56.42989 N	133.96562 W 133.96970 W	C063S073E02 C063S073E02	COp COp
105-31-10210	PETERSBURG B-6 PETERSBURG B-6	56.43111 N 56.42500 N	133.91736 W 133.91243 W	C063S074E06 C063S074E07	COp COp
105-31-10211	PETERSBURG B-6 PETERSBURG B-6	56.42459 N 56.42483 N	133.89231 W 133.90359 W	C063S074E08 C063S074E08	COp COp
105-31-10220	PETERSBURG B-6 PETERSBURG B-6	56.39499 N 56.40293 N	133.88249 W 133.88864 W	C063S074E20 C063S074E17	COp,Pp,DVp COp,Pp,DVp
105-31-10250	PETERSBURG B-6 PETERSBURG B-6	56.40603 N 56.41776 N	133.91929 W 133.92852 W	C063S074E18 C063S074E07	COr,Pp,CHp COr,Pp,CHp
105-31-10260	PETERSBURG B-6 PETERSBURG B-6	56.40471 N 56.41506 N	133.92113 W 133.95613 W	C063S074E18 C063S073E12	COr,Pp,CHp,DVp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-31-10270	PETERSBURG B-6 PETERSBURG B-6	56.39253 N 56.39536 N	133.92268 W 133.96036 W	C063S074E19 C063S073E23	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
105-31-10270-2005	PETERSBURG B-6 PETERSBURG B-6	56.39565 N 56.39311 N	133.92635 W 133.93195 W	C063S074E19 C063S074E19	COr COr
105-31-10290	PETERSBURG B-6 PETERSBURG B-6	56.37582 N 56.37507 N	133.93070 W 133.94426 W	C063S074E30 C063S073E25	Pp,CHp,DVp Pp,CHp,DVp
105-31-10295	PETERSBURG B-6 PETERSBURG B-6	56.36586 N 56.35807 N	133.90307 W 133.91410 W	C063S074E32 C063S074E31	COp,Pp,CHp,DVp Pp,CHp,DVp
105-31-10297	PETERSBURG B-6 PETERSBURG B-6	56.36190 N 56.35934 N	133.89108 W 133.89428 W	C063S074E32 C063S074E32	COr COr
105-31-10300	PETERSBURG B-6 PETERSBURG B-6	56.35433 N 56.35135 N	133.86922 W 133.86593 W	C064S074E04 C064S074E04	COr COr
105-32-10010 Lovelace Creek	PETERSBURG C-5 PETERSBURG C-5	56.55481 N 56.53838 N	133.65662 W 133.53807 W	C061S075E26 C061S076E34	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
105-32-10010-2002	PETERSBURG C-5 PETERSBURG C-5	56.55447 N 56.54815 N	133.64949 W 133.65534 W	C061S075E26 C061S075E26	COp COp
105-32-10010-2004	PETERSBURG C-5 PETERSBURG C-5	56.55175 N 56.53360 N	133.62952 W 133.63303 W	C061S075E25 C061S075E36	COp,Pp,CHp,CTp CTp
105-32-10010-2006	PETERSBURG C-5 PETERSBURG C-5	56.55090 N 56.54515 N	133.62456 W 133.61347 W	C061S075E25 C061S076E30	COp COp
105-32-10010-2013	PETERSBURG C-5 PETERSBURG C-5	56.55648 N 56.56788 N	133.55764 W 133.55255 W	C061S076E28 C061S076E21	COp,Pp,DVp COp,Pp,DVp
105-32-10010-2015	PETERSBURG C-5 PETERSBURG C-5	56.55500 N 56.55061 N	133.55383 W 133.53265 W	C061S076E28 C061S076E27	COp COp
105-32-10020	PETERSBURG C-5 PETERSBURG C-5	56.56113 N 56.57768 N	133.65081 W 133.60857 W	C061S075E23 C061S076E18	COp,DVp,CTp COp,DVp,CTp
105-32-10020-2002	PETERSBURG C-5 PETERSBURG C-5	56.56003 N 56.55845 N	133.64070 W 133.63229 W	C061S075E24 C061S075E25	COp COp
105-32-10030	PETERSBURG C-5 PETERSBURG C-5	56.56640 N 56.57402 N	133.65677 W 133.64882 W	C061S075E23 C061S075E14	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-32-10040 Tuneheah Creek	PETERSBURG C-5 PETERSBURG C-5	56.59808 N 56.63511 N	133.63791 W 133.49660 W	C061S075E12 C060S076E30	Sp,COp,Pp,CHp,SHr,DVp,CTp DVp,CTp
105-32-10040-2004	PETERSBURG C-5 PETERSBURG C-5	56.60091 N 56.58829 N	133.61674 W 133.58630 W	C061S076E07 C061S076E08	COr,Pp,SHr COr,Pp,SHr
105-32-10040-2008	PETERSBURG C-5 PETERSBURG C-5	56.61662 N 56.59652 N	133.59209 W 133.57037 W	C061S076E05 C061S076E09	COr,SHr,DVp,CTp COr,SHr
105-32-10040-2008-3000	PETERSBURG C-5 PETERSBURG C-5	56.60493 N 56.60490 N	133.57845 W 133.56749 W	C061S076E05 C061S076E04	COr,SHr COr,SHr
105-32-10040-2008-3002	PETERSBURG C-5 PETERSBURG C-5	56.61294 N 56.61068 N	133.58714 W 133.58576 W	C061S076E05 C061S076E05	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
105-32-10040-2008-3002-0010	PETERSBURG C-5	56.60972 N	133.58860 W	C061S076E05	COp,SHp,DVp,CTp
105-32-10040-2008-3006	PETERSBURG C-5 PETERSBURG C-5	56.60388 N 56.59772 N	133.57903 W 133.58214 W	C061S076E05 C061S076E08	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
105-32-10040-2008-3006-0010	PETERSBURG C-5	56.60305 N	133.58472 W	C061S076E05	COp,SHp,DVp,CTp
105-32-10040-2011	PETERSBURG C-5 PETERSBURG C-5	56.62223 N 56.62809 N	133.55357 W 133.55156 W	C060S075E35 C060S075E35	COp,SHr COp,SHr
105-32-10040-2012	PETERSBURG C-5 PETERSBURG C-5	56.62324 N 56.60481 N	133.54551 W 133.53687 W	C060S075E35 C061S076E03	COp,SHr COp,SHr
105-32-10040-2012-3005	PETERSBURG C-5 PETERSBURG C-5	56.61176 N 56.60334 N	133.53879 W 133.51720 W	C061S076E03 C061S076E02	COp,SHr COp,SHr
105-32-10040-2014	PETERSBURG C-5 PETERSBURG C-5	56.62364 N 56.61909 N	133.52880 W 133.52825 W	C060S075E36 C060S075E36	COp,SHr COp,SHr
105-32-10040-2017	PETERSBURG C-5 PETERSBURG C-5	56.62968 N 56.65451 N	133.51810 W 133.52912 W	C060S075E36 C060S075E24	Sp,COp,SHp,DVp,CTp Ss,COs,DVp,CTp
105-32-10040-2017-0010	PETERSBURG C-5	56.64750 N	133.52389 W	C060S075E24	Ss,COs,DVp,CTp
105-32-10050	PETERSBURG C-5 PETERSBURG C-5	56.60181 N 56.64631 N	133.65011 W 133.61510 W	C061S075E11 C060S075E21	COp,SHp,DVp,CTp COp,SHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-32-10055	PETERSBURG C-5 PETERSBURG C-5	56.61020 N 56.61624 N	133.65359 W 133.64295 W	C061S075E02 C061S075E01	COp COp
105-32-10060	PETERSBURG C-6 PETERSBURG C-6	56.65249 N 56.65232 N	133.70427 W 133.67631 W	C060S074E23 C060S074E24	COp,Pp COp,Pp
105-32-10080	PETERSBURG C-6 PETERSBURG C-6	56.53689 N 56.53667 N	133.67333 W 133.67021 W	C061S075E35 C061S075E35	Pp Pp
105-32-10120 Irish Creek	PETERSBURG C-6 PETERSBURG D-5	56.72574 N 56.75754 N	133.68517 W 133.60360 W	C059S074E25 C059S075E16	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
105-32-10120-2010 Keku Creek	PETERSBURG C-5 PETERSBURG C-5	56.73735 N 56.67367 N	133.66655 W 133.49820 W	C059S075E19 C060S076E18	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
105-32-10120-2010-0010 Irish Lakes	PETERSBURG C-5	56.68528 N	133.54750 W	C060S075E11	COp,DVp,CTp
105-32-10120-2010-0020 Irish Lakes	PETERSBURG C-5	56.67556 N	133.53166 W	C060S075E12	COp,DVp,CTp
105-32-10120-2010-3020	PETERSBURG C-5 PETERSBURG C-5	56.69999 N 56.69051 N	133.65892 W 133.66314 W	C060S075E06 C060S075E06	COp COp
105-32-10120-2010-3026	PETERSBURG C-5 PETERSBURG C-5	56.69526 N 56.67470 N	133.63622 W 133.57405 W	C060S075E05 C060S075E15	COp,DVp,CTp COp,DVp,CTp
105-32-10120-2010-3026-4011	PETERSBURG C-5 PETERSBURG C-5	56.68883 N 56.68679 N	133.61996 W 133.62260 W	C060S075E08 C060S075E08	COp COp
105-32-10120-2010-3033	PETERSBURG C-5 PETERSBURG C-5	56.69961 N 56.71487 N	133.61533 W 133.60637 W	C060S075E04 C059S075E33	COp COp
105-32-10120-2010-3045	PETERSBURG C-5 PETERSBURG C-5	56.69014 N 56.69940 N	133.57537 W 133.58234 W	C060S075E03 C060S075E03	COp COp
105-32-10120-2010-3053	PETERSBURG C-5 PETERSBURG C-5	56.68958 N 56.69892 N	133.56006 W 133.51982 W	C060S075E02 C060S075E01	COp,DVp,CTp COp,DVp,CTp
105-32-10120-2010-3064	PETERSBURG C-5 PETERSBURG C-5	56.66945 N 56.66303 N	133.52564 W 133.52392 W	C060S075E13 C060S075E13	COp,DVp,CTp COp,DVp,CTp
105-32-10120-2017	PETERSBURG C-5 PETERSBURG D-5	56.74329 N 56.75000 N	133.66300 W 133.66077 W	C059S075E19 C059S075E18	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-32-10120-2026	PETERSBURG C-5 PETERSBURG C-5	56.73757 N 56.73138 N	133.64278 W 133.63697 W	C059S075E20 C059S075E29	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
105-32-10123	PETERSBURG D-6 PETERSBURG D-6	56.75684 N 56.75411 N	133.68530 W 133.68129 W	C059S074E13 C059S074E13	CHs CHs
105-32-10130	PETERSBURG D-6 PETERSBURG D-5	56.79207 N 56.77854 N	133.67828 W 133.65149 W	C058S074E36 C059S075E06	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
105-32-10140	PETERSBURG D-6 PETERSBURG D-5	56.80156 N 56.80061 N	133.66841 W 133.63094 W	C058S075E31 C058S075E32	COp,Pp,CHp COp,Pp,CHp
105-32-10150	PETERSBURG D-6 PETERSBURG D-6	56.81163 N 56.80984 N	133.68475 W 133.67371 W	C058S074E25 C058S074E25	CHp CHp
105-32-10160 Big John Creek	PETERSBURG D-6 PETERSBURG D-5	56.81451 N 56.81818 N	133.68183 W 133.64356 W	C058S074E25 C058S075E29	COp,Pp,CHp,DVp COp,Pp,CHp
105-32-10160-2006	PETERSBURG D-5 PETERSBURG D-5	56.81761 N 56.81144 N	133.65492 W 133.62891 W	C058S075E30 C058S075E29	COp,Pp,DVp COp,Pp,DVp
105-32-10170	PETERSBURG D-6 PETERSBURG D-5	56.83116 N 56.82199 N	133.67558 W 133.59998 W	C058S074E24 C058S075E21	COp,Pp,DVp COp,Pp,DVp
105-32-10170-2030	PETERSBURG D-5 PETERSBURG D-5	56.82595 N 56.82200 N	133.62346 W 133.62369 W	C058S075E20 C058S075E20	COr,DVp COr,DVp
105-32-10180	PETERSBURG D-6 PETERSBURG D-5	56.83924 N 56.83342 N	133.67791 W 133.63144 W	C058S074E13 C058S075E20	Pp Pp
105-32-10185	PETERSBURG D-6 PETERSBURG D-5	56.84416 N 56.83694 N	133.68640 W 133.62659 W	C058S074E13 C058S075E17	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
105-32-10190	PETERSBURG D-6 PETERSBURG D-5	56.85816 N 56.85426 N	133.67956 W 133.64875 W	C058S074E12 C058S075E07	COp,Pp,CHp COp,Pp,CHp
105-32-10230	PETERSBURG D-6 PETERSBURG D-6	56.85360 N 56.85483 N	133.81196 W 133.78630 W	C058S074E07 C058S074E08	COp,DVp COp,DVp
105-32-10250	PETERSBURG D-6 PETERSBURG D-6	56.77757 N 56.76501 N	133.83022 W 133.83924 W	C059S073E01 C059S073E12	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
105-32-10280	PETERSBURG C-6 PETERSBURG C-6	56.73320 N 56.73235 N	133.76408 W 133.77890 W	C059S074E21 C059S074E29	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-32-10290	PETERSBURG C-6 PETERSBURG C-6	56.72004 N 56.72363 N	133.77014 W 133.79546 W	C059S074E28 C059S074E29	COp,Pp,CHp COp,Pp,CHp
105-32-10300	PETERSBURG C-6 PETERSBURG C-6	56.69606 N 56.69670 N	133.77374 W 133.79744 W	C060S074E04 C060S074E05	COp,Pp,CHp,SHp COp,SHp
105-32-10300-2004	PETERSBURG C-6 PETERSBURG C-6	56.70122 N 56.70394 N	133.78056 W 133.80618 W	C060S074E05 C059S074E31	COp,Pp,CHp,SHp COp,SHp
105-32-10320	PETERSBURG C-6 PETERSBURG C-6	56.67100 N 56.66448 N	133.76949 W 133.79409 W	C060S074E16 C060S074E17	Pp,CHp Pp,CHp
105-32-10400	PETERSBURG C-6 PETERSBURG C-6	56.63022 N 56.63970 N	133.73656 W 133.76712 W	C060S074E34 C060S074E28	COp COp
105-32-10450	PETERSBURG C-6 PETERSBURG C-6	56.62313 N 56.61031 N	133.72932 W 133.74857 W	C060S074E34 C061S075E05	COp COp
105-32-10660	PETERSBURG C-6 PETERSBURG C-6	56.60083 N 56.60325 N	133.79749 W 133.78175 W	C061S074E12 C061S074E01	COp COp
105-32-10670	PETERSBURG C-6 PETERSBURG C-6	56.60133 N 56.61177 N	133.79776 W 133.77809 W	C061S074E12 C061S074E01	COp COp
105-32-10670-2017	PETERSBURG C-6 PETERSBURG C-6	56.60645 N 56.61201 N	133.78464 W 133.78819 W	C061S074E01 C061S074E01	COp COp
105-32-10670-2020	PETERSBURG C-6 PETERSBURG C-6	56.60630 N 56.60912 N	133.78385 W 133.77596 W	C061S074E01 C061S075E06	COsr COsr
105-32-10681	PETERSBURG C-6 PETERSBURG C-6	56.60951 N 56.61391 N	133.81044 W 133.80658 W	C061S074E02 C061S074E02	COr COr
105-32-10690	PETERSBURG C-6 PETERSBURG C-6	56.61127 N 56.64059 N	133.81451 W 133.83671 W	C061S074E02 C060S073E25	COp,Pp,CHp COp,Pp,CHp
105-32-10690-2006	PETERSBURG C-6 PETERSBURG C-6	56.61476 N 56.61700 N	133.81825 W 133.81702 W	C061S074E02 C061S074E02	COp COp
105-32-10690-2014	PETERSBURG C-6 PETERSBURG C-6	56.61954 N 56.62833 N	133.82103 W 133.80882 W	C060S074E31 C060S074E31	COp,Pp COp
105-32-10690-2019	PETERSBURG C-6 PETERSBURG C-6	56.62147 N 56.62074 N	133.82704 W 133.82793 W	C060S074E31 C060S074E31	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-32-10690-2019-0010	PETERSBURG C-6	56.61992 N	133.82873 W	C060S074E31	COp
105-32-10690-2019-3003	PETERSBURG C-6 PETERSBURG C-6	56.61902 N 56.61766 N	133.82951 W 133.82915 W	C060S073E36 C060S074E31	COp COp
105-32-10690-2019-3007	PETERSBURG C-6 PETERSBURG C-6	56.61922 N 56.61890 N	133.82984 W 133.83212 W	C060S073E36 C060S073E36	COp COp
105-32-10700	PETERSBURG C-6 PETERSBURG C-6	56.61212 N 56.62651 N	133.84712 W 133.84998 W	C061S074E03 C060S073E36	COsr,Ps COsr
105-32-10700-2011	PETERSBURG C-6 PETERSBURG C-6	56.61702 N 56.61705 N	133.84533 W 133.84964 W	C061S074E03 C060S073E36	COsr COsr
105-32-10720	PETERSBURG C-6 PETERSBURG C-6	56.61552 N 56.62141 N	133.89980 W 133.89348 W	C061S074E05 C060S073E34	COp COp
105-32-10730	PETERSBURG C-6 PETERSBURG C-6	56.61826 N 56.61881 N	133.93843 W 133.98968 W	C060S073E32 C060S072E36	COp,Pp,CHp COp,Pp,CHp
105-32-10730-0010	PETERSBURG C-6	56.61583 N	133.99250 W	C061S073E03	COp,Pp,CHp
105-32-10750	PETERSBURG C-6 PETERSBURG C-6	56.60088 N 56.59476 N	133.92803 W 133.93915 W	C061S074E07 C061S073E12	COp,Pp,CHp COp,Pp,CHp
105-32-10750-2011	PETERSBURG C-6 PETERSBURG C-6	56.59807 N 56.59055 N	133.93070 W 133.93417 W	C061S074E07 C061S073E12	COr,Ps COr,Ps
105-32-10758	PETERSBURG C-6 PETERSBURG C-6	56.60276 N 56.59970 N	133.90701 W 133.90781 W	C061S074E05 C061S074E08	COr COr
105-32-10760	PETERSBURG C-6 PETERSBURG C-6	56.60279 N 56.59669 N	133.90339 W 133.90204 W	C061S074E05 C061S074E08	COp,DVp,CTp COp,DVp,CTp
105-32-10765	PETERSBURG C-6 PETERSBURG C-6	56.60075 N 56.59821 N	133.88999 W 133.89771 W	C061S074E08 C061S074E08	COp,CTp COp,CTp
105-32-10770	PETERSBURG C-6 PETERSBURG C-6	56.59379 N 56.58855 N	133.87945 W 133.88495 W	C061S074E09 C061S074E08	COp,CTp COp,CTp
105-32-10780	PETERSBURG C-6 PETERSBURG C-6	56.58108 N 56.57890 N	133.85045 W 133.85340 W	C061S074E15 C061S074E15	COp,DVp,CTp COp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-32-10800	PETERSBURG C-6 PETERSBURG C-6	56.56346 N 56.56514 N	133.91758 W 133.95918 W	C061S074E19 C061S073E24	COsr,Pp,CHp COsr
105-32-10800-2040	PETERSBURG C-6 PETERSBURG C-6	56.57222 N 56.57335 N	133.94909 W 133.95111 W	C061S073E24 C061S073E24	COsr COsr
105-32-10820	PETERSBURG C-6 PETERSBURG C-6	56.55830 N 56.55189 N	133.92740 W 133.97634 W	C061S074E30 C061S073E26	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
105-32-10820-2005	PETERSBURG C-6 PETERSBURG C-6	56.55893 N 56.55335 N	133.92838 W 133.96071 W	C061S074E30 C061S073E26	COsr,DVp COsr,DVp
105-32-10820-2005-3009	PETERSBURG C-6 PETERSBURG C-6	56.55335 N 56.55196 N	133.96071 W 133.96499 W	C061S073E26 C061S073E26	COsr COsr
105-32-10820-2005-3012	PETERSBURG C-6 PETERSBURG C-6	56.55313 N 56.55041 N	133.95910 W 133.96189 W	C061S073E25 C061S073E26	COsr COsr
105-32-10820-2006	PETERSBURG C-6 PETERSBURG C-6	56.55573 N 56.56197 N	133.96372 W 133.96951 W	C061S073E26 C061S073E23	COp,Pp,CHp COp,Pp,CHp
105-32-10840	PETERSBURG C-6 PETERSBURG C-6	56.55226 N 56.54815 N	133.87192 W 133.88047 W	C061S074E28 C061S074E28	COp COp
105-32-10850	PETERSBURG C-6 PETERSBURG C-6	56.54302 N 56.54290 N	133.87967 W 133.91340 W	C061S074E33 C061S074E31	COp COp
105-32-10860	PETERSBURG C-6 PETERSBURG C-6	56.54236 N 56.53982 N	133.88017 W 133.88840 W	C061S074E33 C061S074E32	COp COp
105-41-10020	PETERSBURG B-5 PETERSBURG B-5	56.29883 N 56.30110 N	133.57880 W 133.57423 W	C064S076E29 C064S076E20	COp,Pp,CHp COp,Pp,CHp
105-41-10030	PETERSBURG B-5 PETERSBURG B-5	56.27066 N 56.27970 N	133.60943 W 133.60007 W	C064S076E31 C064S076E31	COp,Pp,CHp COp,Pp,CHp
105-41-10040	PETERSBURG B-5 PETERSBURG B-5	56.26807 N 56.28166 N	133.61110 W 133.57649 W	C065S076E02 C064S076E32	COp,Pp,CHp COp
105-41-10040-2010	PETERSBURG B-5 PETERSBURG B-5	56.27296 N 56.26388 N	133.58520 W 133.58328 W	C064S076E32 C065S076E01	COp COp
105-41-10040-2016	PETERSBURG B-5 PETERSBURG B-5	56.27613 N 56.27185 N	133.58089 W 133.57106 W	C064S076E32 C064S076E32	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-41-10050	PETERSBURG B-5 PETERSBURG B-5	56.26602 N 56.25120 N	133.61351 W 133.59553 W	C065S076E02 C065S076E12	COp COp
105-41-10250	PETERSBURG A-5 PETERSBURG A-5	56.13306 N 56.13086 N	133.61887 W 133.60996 W	C066S076E23 C066S076E23	Ps Ps
105-42-10045	PETERSBURG A-5 PETERSBURG A-5	56.19134 N 56.19349 N	133.56156 W 133.56521 W	C065S077E31 C065S077E31	COr,Pp COr,Pp
105-42-10050 *Calder Creek	PETERSBURG A-5 PETERSBURG A-5	56.20802 N 56.22262 N	133.52732 W 133.46798 W	C065S077E29 C065S077E23	COr,Pp,CHp,SHr COr,SHr
105-42-10050-2003	PETERSBURG A-5 PETERSBURG A-5	56.20959 N 56.21847 N	133.52666 W 133.53367 W	C065S077E29 C065S077E20	COr,Pp,CHp,SHp COr,Pp,CHp,SHp
105-42-10050-2003-3006	PETERSBURG A-5 PETERSBURG A-5	56.21195 N 56.21523 N	133.52643 W 133.52344 W	C065S077E29 C065S077E20	COsr,SHsr COsr,SHsr
105-42-10050-2010	PETERSBURG A-5 PETERSBURG A-5	56.21863 N 56.21864 N	133.50732 W 133.50404 W	C065S077E21 C065S077E21	COr COr
105-42-10060 Marble Creek	PETERSBURG A-5 PETERSBURG A-5	56.17500 N 56.17979 N	133.46378 W 133.44511 W	C066S077E02 C066S077E02	COp,Pp,CHp COp,Pp,CHp
105-42-10080	PETERSBURG A-5 PETERSBURG A-5	56.17366 N 56.17434 N	133.40553 W 133.41481 W	C066S078E06 C066S078E06	Ps Ps
105-42-10090	PETERSBURG A-5 PETERSBURG A-5	56.16761 N 56.18760 N	133.33948 W 133.34125 W	C066S078E10 C065S078E33	COp,Ps,CHs,SHp,DVp Ps,CHs
105-42-10090-2011	PETERSBURG A-5 PETERSBURG A-5	56.18403 N 56.19056 N	133.35307 W 133.37273 W	C065S078E33 C065S078E32	COp,SHp,DVp COp,SHp,DVp
105-42-10090-2011-3007	PETERSBURG A-5 PETERSBURG A-5	56.18287 N 56.18166 N	133.36305 W 133.36535 W	C066S078E04 C066S078E04	COp,SHp,DVp COp,SHp,DVp
105-42-10100	PETERSBURG A-4 PETERSBURG A-4	56.16344 N 56.19764 N	133.28996 W 133.26886 W	C066S078E11 C065S078E36	COp,Pp,CHp,SHr COp,Pp,CHp,SHr
105-42-10110	PETERSBURG A-4 PETERSBURG A-4	56.15373 N 56.15486 N	133.26835 W 133.25922 W	C066S078E13 C066S079E07	COp,Pp,CHp COp,Pp,CHp
105-42-10120	PETERSBURG A-5 PETERSBURG A-5	56.14636 N 56.13369 N	133.34811 W 133.35612 W	C066S078E16 C066S078E21	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-42-10130	PETERSBURG A-5 PETERSBURG A-5	56.16023 N 56.15780 N	133.41704 W 133.41224 W	C066S078E07 C066S078E07	COp,Pp COp,Pp
105-42-10140 Sutter Creek	PETERSBURG A-5 PETERSBURG A-5	56.15056 N 56.12113 N	133.44333 W 133.42464 W	C066S077E14 C066S077E25	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,CHp,SHp,DVp
105-42-10140-0005	PETERSBURG A-5	56.14722 N	133.44028 W	C066S077E13	Sp,COp,Pp,CHp,SHp,DVp
105-42-10140-0010 Sutter Lake	PETERSBURG A-5	56.14222 N	133.43195 W	C066S077E13	Sp,COp,Pp,CHp,SHp,DVp
105-42-10150 Shakan Creek	PETERSBURG A-5 PETERSBURG A-5	56.13784 N 56.13527 N	133.46458 W 133.45813 W	C066S077E23 C066S077E23	COp,Pp COp,Pp
105-42-10160	PETERSBURG A-5 PETERSBURG A-5	56.11823 N 56.11441 N	133.52213 W 133.52133 W	C066S077E29 C066S077E29	COp COp
105-43-10010	PETERSBURG A-5 PETERSBURG A-5	56.09185 N 56.10093 N	133.50575 W 133.50508 W	C067S077E04 C066S077E33	Pp Pp
105-43-10020	PETERSBURG A-5 PETERSBURG A-5	56.09119 N 56.09164 N	133.50298 W 133.48847 W	C067S077E04 C067S077E03	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,Pp,CHp,SHp,DVp
105-43-10020-0010 Shipley Lake	PETERSBURG A-5	56.09306 N	133.45389 W	C067S077E02	Ss,COp,Pp,CHp,DVp
105-43-10020-2011	PETERSBURG A-5 PETERSBURG A-5	56.09602 N 56.09894 N	133.45255 W 133.45161 W	C067S077E02 C066S077E35	Ss Ss
105-43-10020-2015	PETERSBURG A-5 PETERSBURG A-5	56.09297 N 56.09464 N	133.43903 W 133.43584 W	C067S077E01 C067S077E01	Ss Ss
105-43-10050	PETERSBURG A-5 PETERSBURG A-5	56.07382 N 56.06736 N	133.53524 W 133.47298 W	C067S077E08 C067S077E15	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
105-43-10050-0010	PETERSBURG A-5	56.06361 N	133.49222 W	C067S077E15	COp,DVp,CTp
105-43-10060	PETERSBURG A-5 PETERSBURG A-5	56.07478 N 56.04146 N	133.55055 W 133.56185 W	C067S077E07 C067S077E19	Sp,COp,Ps,CHp Sp,COp,Ps,CHp
105-43-10060-2014	PETERSBURG A-5 PETERSBURG A-5	56.05548 N 56.05342 N	133.54509 W 133.56230 W	C067S077E17 C067S077E18	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
105-43-10060-2017	PETERSBURG A-5 PETERSBURG A-5	56.05060 N 56.04649 N	133.54741 W 133.54505 W	C067S077E19 C067S077E20	COp COp
105-43-10065	PETERSBURG A-5 PETERSBURG A-5	56.07344 N 56.06658 N	133.56619 W 133.55923 W	C067S077E07 C067S077E18	Ps Ps
105-43-10070	PETERSBURG A-5 PETERSBURG A-5	56.07593 N 56.06859 N	133.58266 W 133.60060 W	C067S076E12 C067S076E14	Ps Ps
105-50-10010 Trout Creek	PETERSBURG A-6 PETERSBURG A-5	56.05060 N 56.02738 N	133.69422 W 133.56678 W	C067S076E20 C067S077E30	COp,Pp,CHp,SHp,DVp,CTp COp,SHp,CTp
105-50-10010-2005	PETERSBURG A-5 PETERSBURG A-5	56.04087 N 56.04526 N	133.66112 W 133.64673 W	C067S076E28 C067S076E22	COp,Pp COp,Pp
105-50-10010-2008	PETERSBURG A-5 PETERSBURG A-5	56.02909 N 56.01777 N	133.63761 W 133.64463 W	C067S076E27 C067S076E34	COp COp
105-50-10010-2009	PETERSBURG A-5 PETERSBURG A-5	56.02915 N 56.03313 N	133.62625 W 133.61873 W	C067S076E27 C067S076E26	COp COp
105-50-10010-2010	PETERSBURG A-5 PETERSBURG A-5	56.02472 N 56.02014 N	133.62068 W 133.61779 W	C067S076E35 C067S076E35	COp COp
105-50-10010-2021	PETERSBURG A-5 PETERSBURG A-5	56.03190 N 56.03587 N	133.58350 W 133.57221 W	C067S076E25 C067S076E25	COp,SHp,DVp COp,SHp,DVp
105-50-10010-2021-3003	PETERSBURG A-5 PETERSBURG A-5	56.03243 N 56.03743 N	133.58231 W 133.58177 W	C067S076E25 C067S076E25	COp COp
105-50-10060	CRAIG D-6 CRAIG D-6	55.97979 N 55.97104 N	133.77746 W 133.76089 W	C068S075E14 C068S075E14	COp,Pp COp,Pp
105-50-10140	CRAIG D-6 CRAIG D-6	55.87921 N 55.88362 N	133.86735 W 133.87933 W	C069S075E23 C069S075E14	COp,Pp COp,Pp
105-50-10140-2003	CRAIG D-6 CRAIG D-6	55.88028 N 55.88111 N	133.87694 W 133.88314 W	C069S075E14 C069S075E15	Pp Pp
106-10-10020	CRAIG D-2 CRAIG D-2	55.80345 N 55.79638 N	132.49438 W 132.50802 W	C070S084E14 C070S084E15	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
106-10-10040 Sal Creek	CRAIG D-2 CRAIG D-2	55.81225 N 55.80341 N	132.51091 W 132.56469 W	C070S084E10 C070S084E17	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-10-10060	CRAIG D-2	55.86109 N	132.57784 W	C069S084E29	COp,Pp,CHp,SHp,DVp,CTp
Little Ratz Creek	CRAIG D-2	55.84638 N	132.62589 W	C069S083E36	COp,Pp,CHp,SHp,DVp,CTp
106-10-10070	CRAIG D-2	55.87986 N	132.59575 W	C069S084E19	Pp,CHp
	CRAIG D-2	55.87286 N	132.60426 W	C069S083E24	Pp,CHp
106-10-10100	CRAIG D-2	55.89020 N	132.62216 W	C069S083E13	Ssr,COp,Pp,CHp,SHp,DVp,CTp
Ratz Creek	CRAIG D-2	55.85638 N	132.66333 W	C069S083E27	Sp,COp,SHp,DVp,CTp
106-10-10100-0010	CRAIG D-2	55.88083 N	132.63166 W	C069S083E14	Sp,COp,Pp,SHp,DVp,CTp
Trumpeter Lake					
106-10-10100-0020	CRAIG D-2	55.86250 N	132.64389 W	C069S083E26	Sp,COp,SHp,DVp,CTp
Big Lake					
106-10-10100-2006	CRAIG D-2	55.88550 N	132.63489 W	C069S083E14	Ssr
	CRAIG D-2	55.88570 N	132.63839 W	C069S083E14	Ssr
106-10-10110	CRAIG D-2	55.89470 N	132.61970 W	C069S083E12	COp,Pp,CHp,DVp
	CRAIG D-2	55.90288 N	132.62937 W	C069S083E12	COp,Pp,CHp,DVp
106-10-10300	CRAIG D-3	55.96671 N	132.72346 W	C068S082E16	Sp,COp,Pp,CHp,SHp,DVp,CTp
Eagle Creek	CRAIG D-3	55.95295 N	132.75716 W	C068S082E20	Sp,COp,Pp,CHp,SHp,DVp,CTp
106-10-10300-0010	CRAIG D-3	55.94083 N	132.76944 W	C068S082E29	Sp,COp,SHp,DVp,CTp
Luck Lake					
106-10-10300-2008	CRAIG D-3	55.95068 N	132.76495 W	C068S082E29	COr
	CRAIG D-3	55.95719 N	132.77254 W	C068S082E20	COr
106-10-10300-2008-3008	CRAIG D-3	55.95330 N	132.76531 W	C068S082E20	COr
	CRAIG D-3	55.95419 N	132.76155 W	C068S082E20	COr
106-10-10300-2008-3012	CRAIG D-3	55.95382 N	132.76574 W	C068S082E20	COr
	CRAIG D-3	55.95495 N	132.76420 W	C068S082E20	COr
106-10-10300-2070	CRAIG D-3	55.92791 N	132.76504 W	C068S082E32	Sp,COp,SHp,DVp,CTp
Luck Creek	CRAIG D-3	55.86575 N	132.77550 W	C069S082E24	COp,DVp,CTp
106-10-10300-2070-3007	CRAIG D-3	55.91801 N	132.76340 W	C069S082E01	Ss
	CRAIG D-3	55.90940 N	132.75208 W	C069S083E06	Ss
106-10-10300-2070-3008	CRAIG D-3	55.91655 N	132.76449 W	C069S082E01	COr
	CRAIG D-3	55.91650 N	132.76996 W	C069S082E01	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-10-10300-2070-3012	CRAIG D-3	55.91259 N	132.76821 W	C069S082E01	COr
	CRAIG D-3	55.91234 N	132.77105 W	C069S082E01	COr
106-10-10300-2070-3013	CRAIG D-3	55.91238 N	132.76832 W	C069S082E01	COp
	CRAIG D-3	55.90961 N	132.76641 W	C069S082E01	COp
106-10-10300-2070-3014	CRAIG D-3	55.91088 N	132.77058 W	C069S082E01	COr
	CRAIG D-3	55.91095 N	132.77128 W	C069S082E01	COr
106-10-10300-2070-3016	CRAIG D-3	55.90913 N	132.77382 W	C069S082E01	COr
	CRAIG D-3	55.90842 N	132.77783 W	C069S082E12	COr
106-10-10300-2070-3018	CRAIG D-3	55.90730 N	132.77881 W	C069S082E12	COr
	CRAIG D-3	55.90817 N	132.77978 W	C069S082E12	COr
106-10-10300-2070-3030	CRAIG D-3	55.88077 N	132.79505 W	C069S082E14	COsr,SHsr
	CRAIG D-3	55.88155 N	132.80796 W	C069S082E14	COsr,SHsr
106-10-10300-2070-3036	CRAIG D-3	55.90453 N	132.79167 W	C069S082E11	COr
	CRAIG D-3	55.90374 N	132.79557 W	C069S082E11	COr
106-10-10300-2070-3040	CRAIG D-3	55.90041 N	132.79467 W	C069S082E11	COr
	CRAIG D-3	55.90003 N	132.79980 W	C069S082E11	COr
106-10-10300-2070-3044	CRAIG D-3	55.89761 N	132.79356 W	C069S082E11	COr
	CRAIG D-3	55.89674 N	132.80060 W	C069S082E11	COr
106-10-10300-2070-3050	CRAIG D-3	55.88904 N	132.79862 W	C069S082E14	COr
	CRAIG D-3	55.88971 N	132.80132 W	C069S082E14	COr
106-10-10300-2070-3050-4007	CRAIG D-3	55.88911 N	132.80031 W	C069S082E14	COr
	CRAIG D-3	55.88881 N	132.80162 W	C069S082E14	COr
106-10-10300-2070-3050-4011	CRAIG D-3	55.88971 N	132.80132 W	C069S082E14	COr
	CRAIG D-3	55.89038 N	132.80180 W	C069S082E14	COr
106-10-10300-2070-3054	CRAIG D-3	55.88665 N	132.79789 W	C069S082E14	COr
	CRAIG D-3	55.88768 N	132.80043 W	C069S082E14	COr
106-10-10300-2070-3054	CRAIG D-3	55.88798 N	132.79850 W	C069S082E14	COr
	CRAIG D-3	55.88768 N	132.80043 W	C069S082E14	COr
106-10-10300-2070-3054	CRAIG D-3	55.88798 N	132.79850 W	C069S082E14	COr
	CRAIG D-3	55.88593 N	132.80196 W	C069S082E14	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-10-10300-2070-3054	CRAIG D-3 CRAIG D-3	55.88665 N 55.88593 N	132.79789 W 132.80196 W	C069S082E14 C069S082E14	CO CO
106-10-10300-2070-3058	CRAIG D-3 CRAIG D-3	55.88549 N 55.88469 N	132.79703 W 132.79993 W	C069S082E14 C069S082E14	CO CO
106-20-10100	PETERSBURG A-2 PETERSBURG A-2	56.09091 N 56.09711 N	132.62052 W 132.62801 W	C067S083E06 C066S083E31	Sp,CO,PP,CHp,SHp,DVp,CTp Sp,CO,PP,CHp,SHp,DVp,CTp
106-20-10100-0010 Streets Lake	PETERSBURG A-2	56.10083 N	132.64139 W	C066S083E31	DVp,CTp
106-20-10110	PETERSBURG A-2 PETERSBURG A-2	56.08472 N 56.08667 N	132.60112 W 132.60528 W	C067S083E05 C067S083E05	CO CO
106-20-10210	CRAIG D-2 CRAIG D-2	55.97289 N 55.97567 N	132.42411 W 132.42042 W	C068S084E16 C068S084E16	CO,PP CO,PP
106-20-10230	CRAIG D-2 CRAIG D-2	55.96728 N 55.96046 N	132.41423 W 132.38292 W	C068S084E16 C068S084E23	CO,PP,CHp,SHp,DVp,CTp CO,SHp,DVp,CTp
106-20-10280	CRAIG D-2 CRAIG D-2	55.94615 N 55.95150 N	132.38913 W 132.37704 W	C068S084E27 C068S084E26	PP,DVp PP,DVp
106-20-10310	CRAIG D-2 CRAIG D-2	55.93742 N 55.94512 N	132.38141 W 132.37540 W	C068S084E35 C068S084E26	PP,DVp PP,DVp
106-20-10340	CRAIG D-2 CRAIG D-2	55.93083 N 55.93692 N	132.36825 W 132.35621 W	C068S084E35 C068S084E36	PP,DVp PP,DVp
106-20-10370	CRAIG D-2 CRAIG D-2	55.90338 N 55.89558 N	132.36720 W 132.36824 W	C069S085E10 C069S085E10	DVp,CTp DVp,CTp
106-20-10380	CRAIG D-2 CRAIG D-2	55.90500 N 55.89651 N	132.37508 W 132.37619 W	C069S085E09 C069S085E09	DVp,CTp DVp,CTp
106-20-10420	CRAIG D-2 CRAIG D-2	55.87830 N 55.88414 N	132.38975 W 132.36217 W	C069S085E21 C069S085E15	CO,PP,DVp,CTp CO,PP,DVp,CTp
106-21-10020	PETERSBURG A-2 PETERSBURG A-2	56.03543 N 56.03685 N	132.41529 W 132.41188 W	C067S084E28 C067S084E27	PP PP
106-21-10030	PETERSBURG A-2 PETERSBURG A-2	56.03727 N 56.04196 N	132.38789 W 132.39176 W	C067S084E27 C067S084E22	Sp,CO,PP,CHp,SHp,DVp,CTp Sp,CO,PP,CHp,SHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-21-10030-0010 Hatchery Lake	PETERSBURG A-2	56.04305 N	132.39916 W	C067S084E22	Sp,SHp,DVp
106-21-10035 *West Falls Creek	PETERSBURG A-2 PETERSBURG A-2	56.03937 N 56.04450 N	132.37635 W 132.38069 W	C067S084E23 C067S084E23	Ps Ps
106-21-10038	PETERSBURG A-2 PETERSBURG A-2	56.04048 N 56.04420 N	132.37541 W 132.37664 W	C067S084E23 C067S084E23	COp,Ps COp,Ps
106-21-10040 Falls Creek	PETERSBURG A-2 PETERSBURG A-2	56.04053 N 56.06025 N	132.37330 W 132.35548 W	C067S084E23 C067S084E13	COp,Pp,CHp,DVp DVp
106-21-10040-0010 McHenry Lake	PETERSBURG A-2	56.06333 N	132.34473 W	C067S084E13	DVp
106-21-10043 *East Falls Creek	PETERSBURG A-2 PETERSBURG A-2	56.03949 N 56.04323 N	132.37220 W 132.36468 W	C067S084E23 C067S084E23	Pp Pp
106-21-10050 Trout Creek	PETERSBURG A-2 PETERSBURG A-1	56.03497 N 56.01860 N	132.37132 W 132.30778 W	C067S084E26 C067S085E32	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,DVp
106-21-10052	PETERSBURG A-2 PETERSBURG A-2	56.03472 N 56.02833 N	132.37250 W 132.37000 W	C067S084E26 C067S084E26	COr COr
106-22-10040	PETERSBURG A-2 PETERSBURG A-2	56.15251 N 56.16149 N	132.59679 W 132.61044 W	C066S083E17 C066S083E08	COp,Pp,CHp Pp,CHp
106-22-10060	PETERSBURG A-2 PETERSBURG A-2	56.16067 N 56.18241 N	132.58897 W 132.60427 W	C066S083E09 C066S083E05	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
106-22-10060-2013	PETERSBURG A-2 PETERSBURG A-2	56.18230 N 56.18524 N	132.59560 W 132.58939 W	C066S083E05 C065S083E33	COp COp
106-22-10060-2019	PETERSBURG A-2 PETERSBURG A-2	56.18220 N 56.19793 N	132.59767 W 132.60191 W	C066S083E05 C065S083E29	COp,Pp,SHp COp,Pp,SHp
106-22-10080	PETERSBURG A-2 PETERSBURG A-2	56.14820 N 56.19253 N	132.57826 W 132.56986 W	C066S083E16 C065S083E33	COp,Pp,CHp,DVp COp,CHp,DVp
106-22-10100	PETERSBURG A-2 PETERSBURG A-2	56.14619 N 56.14529 N	132.57961 W 132.56758 W	C066S083E16 C066S083E15	Pp,CHp Pp,CHp
106-22-10110	PETERSBURG A-2 PETERSBURG A-2	56.09824 N 56.10526 N	132.55190 W 132.54533 W	C066S083E34 C066S083E34	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-22-10112	PETERSBURG A-2	56.08892 N	132.54191 W	C067S083E02	COp
	PETERSBURG A-2	56.09442 N	132.53796 W	C067S083E02	COp
106-22-10114	PETERSBURG A-2	56.08622 N	132.53929 W	C067S083E02	COp
	PETERSBURG A-2	56.08329 N	132.53436 W	C067S083E02	COp
106-22-10118	PETERSBURG A-2	56.07549 N	132.51958 W	C067S083E11	COp
	PETERSBURG A-2	56.07920 N	132.52042 W	C067S083E11	COp
106-22-10130	PETERSBURG A-2	56.17242 N	132.46991 W	C066S084E06	COp,Pp
	PETERSBURG A-2	56.17667 N	132.46697 W	C066S084E06	COp,Pp
106-22-10140	PETERSBURG A-2	56.16744 N	132.46052 W	C066S084E08	COp,Pp
	PETERSBURG A-2	56.16931 N	132.44330 W	C066S084E05	COp,Pp
106-22-10144	PETERSBURG A-2	56.16288 N	132.45879 W	C066S084E08	Pp
	PETERSBURG A-2	56.16009 N	132.45601 W	C066S084E08	Pp
106-22-10148	PETERSBURG A-2	56.15802 N	132.46836 W	C066S084E07	Pp,CHp
	PETERSBURG A-2	56.15647 N	132.45984 W	C066S084E08	Pp,CHp
106-22-10160	PETERSBURG A-2	56.06086 N	132.45107 W	C067S084E17	COp,Pp,CHp,SHp,DVp,CTp
	PETERSBURG A-2	56.06825 N	132.42473 W	C067S084E09	SHp
106-22-10160-0010 Navy Lake	PETERSBURG A-2	56.07972 N	132.42251 W	C067S084E09	SHp
106-30-10020	PETERSBURG A-2	56.23250 N	132.61108 W	C065S083E17	COp,Pp
	PETERSBURG A-2	56.22191 N	132.61011 W	C065S083E20	COp,Pp
106-30-10040	PETERSBURG A-2	56.22726 N	132.66133 W	C065S082E13	COp,Pp
	PETERSBURG A-2	56.21610 N	132.65185 W	C065S082E24	COp,Pp
106-30-10070	PETERSBURG A-3	56.20309 N	132.67921 W	C065S082E26	COp,Pp
	PETERSBURG A-3	56.20162 N	132.67676 W	C065S082E26	COp,Pp
106-30-10100 Porcupine Creek	PETERSBURG A-2	56.13123 N	132.65689 W	C066S082E24	COp,Pp,CHp
	PETERSBURG A-2	56.11116 N	132.63868 W	C066S083E31	COp,Pp,CHp
106-30-10100-2001	PETERSBURG A-2	56.12137 N	132.64436 W	C066S083E30	COp,Pp,CHp
	PETERSBURG A-2	56.11417 N	132.63547 W	C066S083E30	COp,Pp,CHp
106-30-10120 Chum Creek	PETERSBURG A-3	56.01308 N	132.82045 W	C067S081E36	COp,Pp,CHp,DVp,CTp
	CRAIG D-3	55.98297 N	132.80900 W	C068S081E12	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-30-10150	CRAIG D-3 CRAIG D-3	55.99836 N 55.98960 N	132.84573 W 132.84080 W	C068S081E02 C068S081E11	COp,Pp,CHp COp
106-30-10160 Coffman Creek	CRAIG D-3 CRAIG D-3	55.99901 N 55.95711 N	132.85410 W 132.83053 W	C068S081E03 C068S081E23	COp,Pp COp,Pp
106-30-10160-2026	CRAIG D-3 CRAIG D-3	55.97783 N 55.97525 N	132.85165 W 132.85314 W	C068S081E15 C068S081E15	COp COp
106-30-10220	PETERSBURG A-3 PETERSBURG A-3	56.01479 N 56.01125 N	132.87049 W 132.87036 W	C067S081E34 C067S081E34	COp,Pp,DVp COp,Pp,DVp
106-30-10250	PETERSBURG A-3 PETERSBURG A-3	56.01613 N 56.00764 N	132.88880 W 132.88053 W	C067S081E33 C068S081E04	COp,Pp,DVp COp,Pp,DVp
106-30-10330 Lake Bay Creek	PETERSBURG A-3 PETERSBURG A-3	56.01282 N 56.00334 N	132.92375 W 132.92089 W	C067S081E32 C068S081E05	COp,Pp,DVp,CTp COp,Pp,DVp,CTp
106-30-10670 Indian Creek	PETERSBURG A-3 PETERSBURG A-3	56.03768 N 56.01958 N	132.96828 W 132.96641 W	C067S080E25 C067S080E36	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,CHp,SHp,DVp,CTp
106-30-10670-0010	PETERSBURG A-3	56.01361 N	132.96112 W	C067S080E36	Sp,COp,Pp,SHp,DVp,CTp
106-30-10670-2004	PETERSBURG A-3 CRAIG D-3	56.01758 N 55.97069 N	132.97139 W 132.94065 W	C067S080E36 C068S081E18	Sp,COpr,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,CHp,SHp,DVp,CTp
106-30-10670-2004-0020 Sweetwater Lake	CRAIG D-3	55.96750 N	132.93667 W	C068S081E18	Sp,COp,Pp,CHp,SHp,DVp,CTp
106-30-10670-2004-3004	CRAIG D-3 CRAIG D-3	55.99668 N 55.99881 N	132.98446 W 132.98902 W	C068S080E02 C068S080E02	COr COr
106-30-10670-2004-3006	CRAIG D-3 CRAIG D-3	55.99546 N 55.99242 N	132.98430 W 132.98893 W	C068S080E11 C068S080E11	COr COr
106-30-10670-2004-3008	CRAIG D-3 CRAIG D-3	55.99312 N 55.99093 N	132.98173 W 132.98473 W	C068S080E11 C068S080E11	COr COr
106-30-10670-2004-3010 Galligan Creek	CRAIG D-3 CRAIG D-4	55.97945 N 55.98312 N	132.96890 W 133.03886 W	C068S080E13 C068S080E09	COp,Pp,CHp COp,Pp,CHp
106-30-10670-2004-3010-4003	CRAIG D-3 CRAIG D-3	55.97132 N 55.96860 N	132.98983 W 132.99483 W	C068S080E14 C068S080E14	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-30-10670-2004-3010-4006	CRAIG D-3 PETERSBURG A-4	55.97843 N 56.00215 N	132.99808 W 133.03487 W	C068S080E14 C068S080E04	COp,Pp,CHp COp,Pp,CHp
106-30-10670-2004-3010-4006-0010	CRAIG D-4	55.99528 N	133.01861 W	C068S080E10	COp,Pp,CHp
106-30-10670-2004-3010-4006-0020	PETERSBURG A-4	56.00333 N	133.04083 W	C068S080E04	COp,Pp,CHp
106-30-10670-2004-3010-4014	CRAIG D-4 CRAIG D-4	55.98312 N 55.98854 N	133.03886 W 133.04875 W	C068S080E09 C068S080E09	COp COp
106-30-10670-2004-3011	CRAIG D-3 CRAIG D-3	55.98118 N 55.99001 N	132.95292 W 132.95222 W	C068S081E07 C068S081E07	COp COp
106-30-10670-2004-3013	CRAIG D-3 CRAIG D-3	55.97735 N 55.98286 N	132.92644 W 132.93080 W	C068S081E17 C068S081E07	COp COp
106-30-10670-2004-3014	CRAIG D-3 CRAIG D-3	55.97941 N 55.97313 N	132.96861 W 132.96825 W	C068S080E13 C068S080E13	COp COp
106-30-10670-2004-3015	CRAIG D-3 CRAIG D-3	55.99300 N 55.99945 N	132.91188 W 132.91915 W	C068S081E08 C068S081E05	COp COp
106-30-10670-2004-3017	CRAIG D-3 CRAIG D-3	55.98865 N 55.95508 N	132.90104 W 132.87187 W	C068S081E09 C068S081E22	COp,Pp,CHp COp
106-30-10670-2004-3017-4027	CRAIG D-3 CRAIG D-3	55.95468 N 55.95266 N	132.87155 W 132.86523 W	C068S081E22 C068S081E22	COp COp
106-30-10670-2004-3017-4028	CRAIG D-3 CRAIG D-3	55.95508 N 55.95174 N	132.87187 W 132.87487 W	C068S081E22 C068S081E27	COr COr
106-30-10670-2004-3018	CRAIG D-3 CRAIG D-3	55.95996 N 55.96075 N	132.94883 W 132.95814 W	C068S081E19 C068S080E24	COp COp
106-30-10670-2004-3019	CRAIG D-3 CRAIG D-3	55.97517 N 55.96776 N	132.90741 W 132.89041 W	C068S081E17 C068S081E16	COp COp
106-30-10670-2004-3021	CRAIG D-3 CRAIG D-3	55.97440 N 55.96094 N	132.91396 W 132.91145 W	C068S081E17 C068S081E20	COp COp
106-30-10670-2004-3022	CRAIG D-3 CRAIG D-3	55.95181 N 55.95661 N	132.97327 W 132.97212 W	C068S080E25 C068S080E24	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-30-10670-2004-3023	CRAIG D-3	55.96585 N	132.92768 W	C068S081E20	COr
	CRAIG D-3	55.96187 N	132.92194 W	C068S081E20	COr
106-30-10670-2004-3025	CRAIG D-3	55.95759 N	132.92913 W	C068S081E19	COr
	CRAIG D-3	55.95330 N	132.92745 W	C068S081E20	COr
106-30-10670-2004-3027	CRAIG D-3	55.95276 N	132.93681 W	C068S081E19	Pp
	CRAIG D-3	55.94149 N	132.91428 W	C068S081E29	Pp
106-30-10670-2004-3028	CRAIG D-3	55.95108 N	132.97864 W	C068S080E25	COp
	CRAIG D-3	55.94769 N	132.98432 W	C068S080E26	COp
106-30-10670-2004-3028-4006	CRAIG D-3	55.95113 N	132.97806 W	C068S080E25	COsr,Ps
	CRAIG D-3	55.96519 N	132.99120 W	C068S080E23	COsr,Ps
106-30-10670-2004-3029	CRAIG D-3	55.93990 N	132.94290 W	C068S081E30	COr
	CRAIG D-3	55.92169 N	132.92488 W	C069S081E01	COr
106-30-10670-2004-3030 Logjam Creek	CRAIG D-3	55.93292 N	132.98072 W	C068S080E35	COp,Pp,CHp,DVp,CTp
	CRAIG D-3	55.77486 N	132.94302 W	C070S081E26	COp
106-30-10670-2004-3030-4010	CRAIG D-3	55.93148 N	132.98341 W	C068S080E35	COp
	CRAIG D-3	55.93569 N	132.98646 W	C068S080E35	COp
106-30-10670-2004-3030-4016	CRAIG D-3	55.93119 N	132.98408 W	C068S080E35	COp
	CRAIG D-3	55.93359 N	132.99180 W	C068S080E35	COp
106-30-10670-2004-3030-4041	CRAIG D-4	55.90322 N	133.00733 W	C069S081E09	COp
	CRAIG D-3	55.90183 N	133.00000 W	C069S081E09	COp
106-30-10670-2004-3030-4060	CRAIG D-4	55.86837 N	133.03293 W	C069S081E20	COp,DVp,CTp
	CRAIG D-4	55.87357 N	133.07029 W	C069S080E24	COp,DVp,CTp
106-30-10670-2004-3030-4060-0010	CRAIG D-4	55.86667 N	133.05751 W	C069S081E19	COp,DVp,CTp
106-30-10670-2004-3030-4060-5013	CRAIG D-4	55.86272 N	133.05744 W	C069S081E30	COp,DVp,CTp
	CRAIG D-4	55.85629 N	133.04927 W	C069S081E30	COp,DVp,CTp
106-30-10670-2004-3030-4060-5016	CRAIG D-4	55.86565 N	133.05641 W	C069S081E19	COp,DVp,CTp
	CRAIG D-4	55.87632 N	133.04419 W	C069S081E19	COp,DVp,CTp
106-30-10670-2004-3030-4060-5016-6010	CRAIG D-4	55.86861 N	133.05140 W	C069S081E19	COp,DVp,CTp
	CRAIG D-4	55.87028 N	133.04555 W	C069S081E19	COp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-30-10670-2004-3030-4071	CRAIG D-4 CRAIG D-3	55.86290 N 55.88201 N	133.01863 W 132.98219 W	C069S081E29 C069S081E15	COr COr
106-30-10670-2004-3030-4071-5008	CRAIG D-4 CRAIG D-3	55.86491 N 55.85856 N	133.01044 W 132.99757 W	C069S081E28 C069S081E28	COr COr
106-30-10670-2004-3030-4077	CRAIG D-4 CRAIG D-4	55.85993 N 55.86022 N	133.02147 W 133.00397 W	C069S081E29 C069S081E28	COp COp
106-30-10670-2004-3030-4083	CRAIG D-4 CRAIG D-4	55.85230 N 55.85614 N	133.02240 W 133.01340 W	C069S081E29 C069S081E29	COp,DVp,CTp COp,DVp,CTp
106-30-10670-2004-3030-4083-5010	CRAIG D-4 CRAIG D-4	55.85425 N 55.85315 N	133.01594 W 133.00689 W	C069S081E29 C069S081E28	COp,DVp,CTp COp,DVp,CTp
106-30-10670-2004-3030-4093	CRAIG D-4 CRAIG D-3	55.84215 N 55.85417 N	133.02586 W 132.99383 W	C069S081E32 C069S081E28	COr COr
106-30-10670-2004-3030-4101	CRAIG D-4 CRAIG D-3	55.83877 N 55.85134 N	133.01133 W 132.95531 W	C069S081E33 C069S081E26	COp COp
106-30-10670-2004-3030-4111	CRAIG D-3 CRAIG D-3	55.83156 N 55.82206 N	132.99879 W 132.94014 W	C070S081E04 C070S081E11	COp COp
106-30-10670-2004-3030-4111-0010	CRAIG D-3	55.82111 N	132.93667 W	C070S081E11	COp
106-30-10670-2004-3030-4118	CRAIG D-3 CRAIG D-3	55.81977 N 55.79542 N	132.99873 W 132.99836 W	C070S081E09 C070S081E16	COp,DVp,CTp COp,DVp,CTp
106-30-10670-2004-3030-4131	CRAIG D-3 CRAIG D-3	55.81239 N 55.81342 N	132.96983 W 132.94627 W	C070S081E10 C070S081E11	COp COp
106-30-10670-2004-3030-4131-0010	CRAIG D-3	55.81305 N	132.94277 W	C070S081E11	COp
106-30-10670-2004-3030-4160	CRAIG D-3 CRAIG D-3	55.80028 N 55.79505 N	132.96443 W 132.96500 W	C070S081E15 C070S081E15	COr COr
106-30-10670-2004-3030-4160-5006	CRAIG D-3 CRAIG D-3	55.79861 N 55.79933 N	132.96645 W 132.97216 W	C070S081E15 C070S081E15	COr COr
106-30-10670-2004-3031 Hatchery Creek	CRAIG D-3 CRAIG D-3	55.94098 N 55.78833 N	132.97178 W 132.85630 W	C068S080E25 C070S082E21	Sp,COp,Pp,CHp,SHp,DVp,CTp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-30-10670-2004-3031-0010	CRAIG D-3	55.89278 N	132.92084 W	C069S081E13	Sp,COp,SHp,DVp,CTp
106-30-10670-2004-3031-0020	CRAIG D-3	55.86333 N	132.90194 W	C069S082E30	Sp,COp,SHp,DVp,CTp
106-30-10670-2004-3031-0030 Galea, Lake	CRAIG D-3	55.82111 N	132.88167 W	C070S082E08	Sp,COp,SHp,DVp,CTp
106-30-10670-2004-3031-4004	CRAIG D-3 CRAIG D-3	55.93211 N 55.91133 N	132.96644 W 132.96875 W	C068S080E36 C069S081E03	COpr COp
106-30-10670-2004-3031-4004-5015	CRAIG D-3 CRAIG D-3	55.91794 N 55.91815 N	132.96784 W 132.96662 W	C069S081E03 C069S081E03	COr COr
106-30-10670-2004-3031-4004-5021	CRAIG D-3 CRAIG D-3	55.91458 N 55.90413 N	132.96835 W 132.94981 W	C069S081E03 C069S081E11	COr COr
106-30-10670-2004-3031-4004-5021-6023	CRAIG D-3 CRAIG D-3	55.90853 N 55.90893 N	132.95949 W 132.95810 W	C069S081E11 C069S081E02	COr COr
106-30-10670-2004-3031-4004-5021-6035	CRAIG D-3 CRAIG D-3	55.90463 N 55.90525 N	132.95030 W 132.94825 W	C069S081E11 C069S081E11	COr COr
106-30-10670-2004-3031-4004-5021-6039	CRAIG D-3 CRAIG D-3	55.90413 N 55.90507 N	132.94981 W 132.94705 W	C069S081E11 C069S081E11	COr COr
106-30-10670-2004-3031-4011	CRAIG D-3 CRAIG D-3	55.91597 N 55.90844 N	132.93427 W 132.91401 W	C069S081E01 C069S081E12	COr COr
106-30-10670-2004-3031-4021	CRAIG D-3 CRAIG D-3	55.87310 N 55.87735 N	132.88381 W 132.83367 W	C069S082E20 C069S082E22	Sp,COp Sp,COp
106-30-10670-2004-3031-4030	CRAIG D-3 CRAIG D-3	55.82949 N 55.82417 N	132.89402 W 132.91305 W	C070S082E06 C070S081E01	COp,DVp,CTp COp,DVp,CTp
106-30-10670-2004-3031-4034	CRAIG D-3 CRAIG D-3	55.82332 N 55.81814 N	132.88619 W 132.91430 W	C070S082E06 C070S081E12	COp,DVp,CTp COp,DVp,CTp
106-30-10670-2004-3031-4034-5017	CRAIG D-3 CRAIG D-3	55.82054 N 55.81542 N	132.89082 W 132.88752 W	C070S082E07 C070S082E07	COp,DVp,CTp COp,DVp,CTp
106-30-10670-2004-3031-4034-5017-0010	CRAIG D-3	55.81472 N	132.88639 W	C070S082E07	COp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-30-10670-2004-3031-4034-5021	CRAIG D-3 CRAIG D-3	55.81752 N 55.81001 N	132.89710 W 132.88887 W	C070S082E07 C070S082E07	COp,DVp,CTp COp,DVp,CTp
106-30-10670-2004-3031-4034-5021-6008	CRAIG D-3 CRAIG D-3	55.81417 N 55.81377 N	132.89722 W 132.90108 W	C070S082E07 C070S082E07	COp,DVp,CTp COp,DVp,CTp
106-30-10670-2004-3031-4038	CRAIG D-3 CRAIG D-3	55.79600 N 55.79728 N	132.85835 W 132.88437 W	C070S082E16 C070S082E17	Sp,COp,SHp Sp,COp,SHp
106-30-10670-2004-3032	CRAIG D-3 CRAIG D-3	55.93535 N 55.92970 N	132.97390 W 132.97331 W	C068S080E36 C068S080E36	COp COp
106-30-10690	PETERSBURG A-3 PETERSBURG A-3	56.03906 N 56.03411 N	132.98681 W 132.97295 W	C067S080E23 C067S080E25	Pp,CHp Pp,CHp
106-30-10700	PETERSBURG A-4 PETERSBURG A-4	56.04828 N 56.04285 N	133.00365 W 133.00078 W	C067S080E23 C067S080E23	Ps Ps
106-30-10701	PETERSBURG A-4 PETERSBURG A-4	56.06581 N 56.07875 N	133.04645 W 133.05085 W	C067S080E16 C067S080E09	COp,DVp COp,DVp
106-30-10701-0010	PETERSBURG A-4	56.08306 N	133.05083 W	C067S080E04	COp,DVp
106-30-10703	PETERSBURG A-4 PETERSBURG A-4	56.10668 N 56.09337 N	133.05550 W 133.05442 W	C066S080E33 C067S080E04	COp,Pp,CHp COp,Pp,CHp
106-30-10706	PETERSBURG A-4 PETERSBURG A-4	56.11110 N 56.10449 N	133.03162 W 133.03236 W	C066S080E34 C066S080E33	COp,Pp,CHp COp,Pp,CHp
106-30-10720 Mabel Creek	PETERSBURG A-4 PETERSBURG A-4	56.03267 N 56.02486 N	133.06624 W 133.06028 W	C067S080E29 C067S080E29	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp,DVp
106-30-10740	PETERSBURG A-4 PETERSBURG A-4	56.05186 N 56.05157 N	133.09823 W 133.12971 W	C067S080E19 C067S079E24	COs,Pp,CHp COs,Pp,CHp
106-30-10750	PETERSBURG A-4 PETERSBURG A-4	56.09888 N 56.09772 N	133.13622 W 133.13903 W	C066S079E35 C066S079E35	COp,Pp,CHp COp,Pp,CHp
106-30-10770	PETERSBURG A-4 PETERSBURG A-4	56.11346 N 56.11832 N	133.14853 W 133.16287 W	C066S079E26 C066S079E27	COp,Ps,CHs COp
106-30-10800	PETERSBURG A-4 PETERSBURG A-4	56.12652 N 56.16313 N	133.14140 W 133.19375 W	C066S079E23 C066S079E09	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-30-10800-0010 Cavern Lake	PETERSBURG A-4	56.15778 N	133.17917 W	C066S079E10	Sp,COp,DVp
106-30-10803	PETERSBURG A-4 PETERSBURG A-4	56.12107 N 56.12621 N	133.13176 W 133.13331 W	C066S079E25 C066S079E24	COr,DVr COr,DVr
106-30-10803-0010	PETERSBURG A-4	56.12778 N	133.13361 W	C066S079E24	COr,DVr
106-30-10820 Squaw Creek	PETERSBURG A-4 PETERSBURG A-4	56.13167 N 56.13915 N	133.08705 W 133.09015 W	C066S080E19 C066S080E19	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
106-30-10820-2003	PETERSBURG A-4 PETERSBURG A-4	56.13915 N 56.15668 N	133.09015 W 133.10220 W	C066S080E19 C066S080E07	COp,Pp,CHp,DVp COp
106-30-10820-2003-0010	PETERSBURG A-4	56.14861 N	133.10417 W	C066S080E18	COp,DVp
106-30-10820-2003-3003	PETERSBURG A-4 PETERSBURG A-4	56.14526 N 56.13320 N	133.10277 W 133.10855 W	C066S080E18 C066S079E24	DVp DVp
106-30-10820-2003-3003-4003	PETERSBURG A-4 PETERSBURG A-4	56.14081 N 56.13541 N	133.09991 W 133.10086 W	C066S080E18 C066S080E19	DVp DVp
106-30-10820-2003-3009	PETERSBURG A-4 PETERSBURG A-4	56.14602 N 56.14419 N	133.10446 W 133.11280 W	C066S080E18 C066S079E13	COp COp
106-30-10820-2003-3009-0010	PETERSBURG A-4	56.14250 N	133.11472 W	C066S079E13	COp
106-30-10830	PETERSBURG A-4 PETERSBURG A-4	56.15855 N 56.16315 N	133.05448 W 133.05508 W	C066S080E09 C066S080E09	Ps Ps
106-30-10848	PETERSBURG A-4 PETERSBURG A-4	56.16852 N 56.16464 N	133.09030 W 133.09895 W	C066S080E07 C066S080E07	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
106-30-10850 Exchange Creek	PETERSBURG A-4 PETERSBURG A-4	56.17126 N 56.16384 N	133.09541 W 133.14760 W	C066S080E06 C066S079E11	COp,r,Pp,CHp,DVp COr
106-30-10850-0010	PETERSBURG A-4	56.16722 N	133.12945 W	C066S079E12	COp,DVp
106-30-10850-2006	PETERSBURG A-4 PETERSBURG A-4	56.17157 N 56.17787 N	133.10750 W 133.12230 W	C066S080E06 C066S079E01	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-30-10853	PETERSBURG A-4 PETERSBURG A-4	56.17387 N 56.17565 N	133.09639 W 133.09949 W	C066S080E06 C066S080E06	COr COr
106-30-10856	PETERSBURG A-4 PETERSBURG A-4	56.17820 N 56.17895 N	133.09142 W 133.09688 W	C066S080E06 C066S080E06	COr COr
106-30-10859	PETERSBURG A-4 PETERSBURG A-4	56.18691 N 56.18745 N	133.08224 W 133.08800 W	C065S080E32 C065S080E31	COr COr
106-30-10870 Lava Creek	PETERSBURG A-4 PETERSBURG A-4	56.24308 N 56.23803 N	133.10675 W 133.10907 W	C065S080E07 C065S079E13	COp,Ps COp,Ps
106-30-10880	PETERSBURG A-4 PETERSBURG A-4	56.24808 N 56.23241 N	133.12652 W 133.15107 W	C065S079E12 C065S079E14	COp,Pp,CHp COp,Pp,CHp
106-30-10880-2003	PETERSBURG A-4 PETERSBURG A-4	56.23871 N 56.23099 N	133.13371 W 133.11982 W	C065S079E13 C065S079E13	COp COp
106-30-10880-2006	PETERSBURG A-4 PETERSBURG A-4	56.23717 N 56.23925 N	133.13787 W 133.14668 W	C065S079E14 C065S079E14	COr COr
106-30-10890	PETERSBURG B-4 PETERSBURG B-4	56.25789 N 56.25001 N	133.14827 W 133.14551 W	C065S079E02 C065S079E11	Pp,CHp Pp,CHp
106-30-10900	PETERSBURG B-4 PETERSBURG B-4	56.26570 N 56.26852 N	133.15193 W 133.16088 W	C065S079E02 C065S079E03	COr COr
106-30-10910	PETERSBURG B-4 PETERSBURG B-4	56.32620 N 56.33908 N	133.04818 W 133.02654 W	C064S079E14 C064S079E11	COr,Pp COr,Pp
106-30-10920	PETERSBURG B-4 PETERSBURG B-4	56.31470 N 56.32155 N	133.01609 W 133.00974 W	C064S079E13 C064S079E13	COr COr
106-30-10925	PETERSBURG B-3 PETERSBURG B-3	56.30414 N 56.30724 N	132.98219 W 132.97194 W	C064S080E19 C064S080E20	COp COp
106-30-10930	PETERSBURG B-3 PETERSBURG B-3	56.29901 N 56.31951 N	132.96644 W 132.94672 W	C064S080E29 C064S080E17	COp,Pp COp,Pp
106-30-10938	PETERSBURG B-3 PETERSBURG B-3	56.27639 N 56.27861 N	132.93972 W 132.93139 W	C064S080E33 C064S080E33	COp COp
106-30-10940	PETERSBURG B-3 PETERSBURG B-3	56.26958 N 56.27706 N	132.92845 W 132.92144 W	C065S081E05 C064S080E33	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
106-30-10945	PETERSBURG B-3 PETERSBURG B-3	56.26524 N 56.27292 N	132.91694 W 132.91401 W	C065S081E05 C064S080E34	COp COp
106-30-10950	PETERSBURG B-3 PETERSBURG B-3	56.26014 N 56.27675 N	132.90368 W 132.88656 W	C065S081E05 C064S080E35	COp,Pp COp,Pp
106-30-10960	PETERSBURG A-3 PETERSBURG A-3	56.24278 N 56.24846 N	132.87324 W 132.86959 W	C065S081E10 C065S081E10	COp COp
106-30-10970	PETERSBURG A-3 PETERSBURG A-3	56.23540 N 56.24554 N	132.86229 W 132.85169 W	C065S081E15 C065S081E10	COp,Pp COp,Pp
106-30-10980	PETERSBURG A-3 PETERSBURG A-3	56.24620 N 56.24759 N	132.80414 W 132.80441 W	C065S081E12 C065S081E12	Pp Pp
106-41-10020	PETERSBURG C-5 PETERSBURG C-5	56.50478 N 56.52250 N	133.43659 W 133.42770 W	C062S077E08 C062S077E05	COp COp
106-41-10020-2000	PETERSBURG C-5 PETERSBURG C-5	56.50998 N 56.51844 N	133.42127 W 133.41298 W	C062S077E08 C062S077E04	COp COp
106-41-10040	PETERSBURG B-4 PETERSBURG B-4	56.39783 N 56.39759 N	133.01954 W 133.00203 W	C063S079E24 C063S079E24	COp COp
106-41-10050	PETERSBURG B-4 PETERSBURG B-4	56.39493 N 56.38942 N	133.01850 W 133.00305 W	C063S079E24 C063S079E24	COp COp
106-41-10070	PETERSBURG B-4 PETERSBURG B-3	56.36906 N 56.36321 N	133.04299 W 132.95513 W	C063S079E35 C063S080E32	COr COr
106-41-10090	PETERSBURG B-4 PETERSBURG B-4	56.34483 N 56.34795 N	133.06500 W 133.04837 W	C064S079E03 C064S079E02	COr COr
106-41-10150 *White Sox Creek	PETERSBURG B-4 PETERSBURG B-4	56.28101 N 56.27903 N	133.16642 W 133.20364 W	C064S078E36 C064S078E35	Sp,COp,Ps,CHp,SHp,DVp,CTp COp,Ps,DVp,CTp
106-41-10150-2003	PETERSBURG B-4 PETERSBURG A-4	56.27051 N 56.20917 N	133.17668 W 133.25496 W	C064S078E36 C065S079E30	Sp,COp,Pp,CHp,SHp,DVp COp,SHp
106-41-10150-2003-0010 Salmon Bay Lake	PETERSBURG A-4	56.23639 N	133.18611 W	C065S079E15	Sp,COp,SHp,DVp
106-41-10150-2003-3005	PETERSBURG A-4 PETERSBURG A-4	56.22985 N 56.22378 N	133.17770 W 133.16736 W	C065S079E15 C065S079E22	Sp Sp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-41-10150-2003-3009	PETERSBURG A-4 PETERSBURG A-4	56.21842 N 56.18611 N	133.19471 W 133.18474 W	C065S079E21 C065S079E34	Sp,COp,DVp Sp,COp,DVp
106-41-10150-2003-3012	PETERSBURG A-4 PETERSBURG A-4	56.22603 N 56.22942 N	133.20793 W 133.20780 W	C065S079E21 C065S079E16	COr COr
106-41-10150-2004	PETERSBURG B-4 PETERSBURG B-4	56.27501 N 56.29571 N	133.18939 W 133.21112 W	C064S078E35 C064S078E27	COp,DVp,CTp COp,DVp,CTp
106-41-10155	PETERSBURG B-4 PETERSBURG B-4	56.28373 N 56.28167 N	133.16771 W 133.17644 W	C064S078E36 C064S078E36	COr,DVp,CTp COr,DVp,CTp
106-41-10160	PETERSBURG B-4 PETERSBURG B-4	56.29601 N 56.29626 N	133.16908 W 133.18075 W	C064S078E25 C064S078E26	COr,DVp,CTp COr,DVp,CTp
106-41-10180	PETERSBURG B-4 PETERSBURG B-4	56.29700 N 56.30784 N	133.16923 W 133.20449 W	C064S078E25 C064S078E23	COp,DVp,CTp COp,DVp,CTp
106-41-10190	PETERSBURG B-4 PETERSBURG B-4	56.31858 N 56.30837 N	133.16910 W 133.17742 W	C064S078E13 C064S078E24	COp,Pp,DVp COp,Pp,DVp
106-41-10198	PETERSBURG B-4 PETERSBURG B-4	56.33340 N 56.32934 N	133.20416 W 133.20347 W	C064S078E11 C064S078E11	COr COr
106-41-10200	PETERSBURG B-4 PETERSBURG B-4	56.32887 N 56.32323 N	133.21071 W 133.20753 W	C064S078E10 C064S078E15	COr COr
106-41-10210 Pine Creek	PETERSBURG B-4 PETERSBURG B-4	56.32571 N 56.27572 N	133.28039 W 133.24268 W	C064S078E17 C064S078E33	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
106-41-10220	PETERSBURG B-4 PETERSBURG B-4	56.30615 N 56.29987 N	133.31614 W 133.31100 W	C064S077E24 C064S077E24	COp,Pp COp,Pp
106-41-10230 Number One, Creek	PETERSBURG B-4 PETERSBURG B-4	56.28561 N 56.28731 N	133.30644 W 133.30183 W	C064S078E30 C064S078E30	COp,Pp COp,Pp
106-41-10240 Number Two, Creek	PETERSBURG B-4 PETERSBURG B-4	56.28323 N 56.28548 N	133.30392 W 133.30065 W	C064S078E31 C064S078E30	COp,Pp COp,Pp
106-41-10250 Number Three, Creek	PETERSBURG B-4 PETERSBURG B-4	56.28183 N 56.28285 N	133.30251 W 133.29783 W	C064S078E31 C064S078E31	COp,Pp COp,Pp
106-41-10260 Number Four, Creek	PETERSBURG B-4 PETERSBURG B-4	56.27892 N 56.28084 N	133.30068 W 133.29682 W	C064S078E31 C064S078E31	COp,Pp COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
106-41-10270 Salmon Creek	PETERSBURG B-4 PETERSBURG B-4	56.27646 N 56.27106 N	133.30133 W 133.29811 W	C064S078E31 C064S078E31	COp COp
106-41-10280 Narrow Creek	PETERSBURG B-4 PETERSBURG B-4	56.27682 N 56.27362 N	133.31957 W 133.31302 W	C064S077E36 C064S077E36	Ps Ps
106-41-10300	PETERSBURG B-4 PETERSBURG B-4	56.26302 N 56.25846 N	133.32882 W 133.32128 W	C065S078E03 C065S078E03	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,CHp,SHp,DVp,CTp
106-41-10300-0010 Red Lake	PETERSBURG A-4	56.24333 N	133.32472 W	C065S078E10	COp,SHp,DVp,CTp
106-41-10300-2001 *Geek Creek	PETERSBURG B-4 PETERSBURG B-4	56.26061 N 56.25878 N	133.32234 W 133.29675 W	C065S078E03 C065S078E02	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
106-41-10300-2007	PETERSBURG A-4 PETERSBURG A-4	56.24548 N 56.24250 N	133.31725 W 133.31499 W	C065S078E10 C065S078E10	Sp Sp
106-41-10300-2010	PETERSBURG A-4 PETERSBURG A-5	56.23371 N 56.22626 N	133.32860 W 133.33847 W	C065S078E15 C065S078E22	Ssr,COsr Ssr,COsr
106-41-10330	PETERSBURG B-5 PETERSBURG B-5	56.26436 N 56.25714 N	133.33917 W 133.33633 W	C065S078E03 C065S078E03	COp,Pp,CHp COp,Pp,CHp
106-41-10340 Big Creek	PETERSBURG B-5 PETERSBURG A-5	56.26336 N 56.22935 N	133.34282 W 133.40067 W	C065S078E04 C065S078E18	COp,Pp,CHp COp
106-41-10350 Little Creek	PETERSBURG B-5 PETERSBURG B-5	56.27075 N 56.27905 N	133.34647 W 133.36063 W	C064S077E35 C064S077E35	COp,Pp COp,Pp
106-41-10360 Duck Creek	PETERSBURG B-5 PETERSBURG B-5	56.29997 N 56.28934 N	133.34786 W 133.37009 W	C064S077E23 C064S077E27	COp,Pp,CHp COp,CHp
106-41-10370 Goose Creek	PETERSBURG B-5 PETERSBURG B-5	56.30660 N 56.30688 N	133.34601 W 133.35068 W	C064S077E23 C064S077E23	COp COp
106-41-10380 Mud Creek	PETERSBURG B-5 PETERSBURG B-5	56.31622 N 56.32243 N	133.34428 W 133.34632 W	C064S077E14 C064S077E14	COp COp
106-41-10390 Camp Creek	PETERSBURG B-5 PETERSBURG B-5	56.33015 N 56.32494 N	133.40406 W 133.38699 W	C064S077E09 C064S077E15	COp,Pp COp,Pp
106-41-10400 Strait Creek	PETERSBURG B-5 PETERSBURG B-5	56.32748 N 56.31455 N	133.41417 W 133.39905 W	C064S077E17 C064S077E16	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-41-10420 Buster Creek	PETERSBURG B-5 PETERSBURG B-5	56.32509 N 56.25853 N	133.43868 W 133.43013 W	C064S077E17 C065S077E01	COp,Pp,CHp COp
106-41-10420-2004	PETERSBURG B-5 PETERSBURG B-5	56.31318 N 56.30411 N	133.43954 W 133.43982 W	C064S077E20 C064S077E20	COp COp
106-41-10430 Shine Creek	PETERSBURG B-5 PETERSBURG B-5	56.32690 N 56.31410 N	133.44154 W 133.45510 W	C064S077E18 C064S077E18	COp,Pp,CHp COp,Pp,CHp
106-41-10440 Alder Creek	PETERSBURG B-5 PETERSBURG B-5	56.33669 N 56.28221 N	133.53162 W 133.46446 W	C064S076E10 C064S077E31	COr,Pp,DVp COr,DVp
106-41-10440-2005	PETERSBURG B-5 PETERSBURG B-5	56.32930 N 56.32161 N	133.49866 W 133.47642 W	C064S076E11 C064S076E13	COp COp
106-41-10440-2030	PETERSBURG B-5 PETERSBURG B-5	56.28525 N 56.28170 N	133.46813 W 133.48073 W	C064S076E25 C064S076E36	COr,DVp COr,DVp
106-41-10450 Flicker Creek	PETERSBURG B-5 PETERSBURG B-5	56.33876 N 56.31201 N	133.53514 W 133.54147 W	C064S076E10 C064S076E22	COp,Pp COp,Pp
106-41-10450-2012	PETERSBURG B-5 PETERSBURG B-5	56.32990 N 56.32774 N	133.54229 W 133.54359 W	C064S076E10 C064S076E15	COp COp
106-41-10460	PETERSBURG B-5 PETERSBURG B-5	56.34758 N 56.33853 N	133.55149 W 133.55021 W	C064S076E04 C064S076E09	COp COp
106-41-10470 Baker Creek	PETERSBURG B-5 PETERSBURG B-5	56.34775 N 56.33685 N	133.58498 W 133.57760 W	C064S076E05 C064S076E08	COp,Pp,CHp COp,Pp,CHp
106-41-10480	PETERSBURG B-5 PETERSBURG B-5	56.43872 N 56.44104 N	133.56603 W 133.56858 W	C063S076E04 C063S076E04	Ps Ps
106-41-10490	PETERSBURG B-5 PETERSBURG B-5	56.43860 N 56.45127 N	133.52901 W 133.52305 W	C063S076E03 C062S076E34	COp COp
106-41-10510	PETERSBURG B-5 PETERSBURG B-5	56.47206 N 56.47542 N	133.44373 W 133.45522 W	C062S077E30 C062S077E19	COp,Pp COp,Pp
106-41-10520	PETERSBURG B-5 PETERSBURG B-5	56.48528 N 56.49554 N	133.43695 W 133.48145 W	C062S077E20 C062S076E13	COp COp
106-41-10520-2003	PETERSBURG B-5 PETERSBURG B-5	56.48900 N 56.48491 N	133.44723 W 133.45560 W	C062S077E18 C062S077E19	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-41-10520-2005	PETERSBURG B-5 PETERSBURG B-5	56.49095 N 56.48786 N	133.45019 W 133.46336 W	C062S077E18 C062S077E18	COp COp
106-41-10550	PETERSBURG C-5 PETERSBURG C-5	56.50434 N 56.56906 N	133.43557 W 133.48184 W	C062S077E08 C061S076E24	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp
106-41-10550-2003	PETERSBURG C-5 PETERSBURG C-5	56.50522 N 56.50145 N	133.43978 W 133.46585 W	C062S077E08 C062S076E12	COp,Pp,DVp COp,Pp,DVp
106-41-10550-2011	PETERSBURG C-5 PETERSBURG C-5	56.54433 N 56.52532 N	133.45996 W 133.50462 W	C061S077E31 C062S076E02	COp,Pp,CTp COp,Pp,CTp
106-41-10550-2014	PETERSBURG C-5 PETERSBURG C-5	56.55696 N 56.56652 N	133.47470 W 133.45855 W	C061S076E25 C061S077E19	COp,CTp COp,CTp
106-41-10550-2015	PETERSBURG C-5 PETERSBURG C-5	56.55798 N 56.56523 N	133.47671 W 133.53369 W	C061S076E25 C061S076E22	COp,Pp,CHp COp,Pp,CHp
106-41-10570	PETERSBURG C-5 PETERSBURG C-5	56.50207 N 56.55972 N	133.38469 W 133.35185 W	C062S077E10 C061S077E23	COp,Pp,CHp,SHp COp,SHp
106-41-10570-2009	PETERSBURG C-5 PETERSBURG C-5	56.53000 N 56.54039 N	133.38529 W 133.40629 W	C062S077E03 C061S077E33	COp,Pp,CHp COp
106-41-10570-2009-3002	PETERSBURG C-5 PETERSBURG C-5	56.53090 N 56.53821 N	133.38647 W 133.38391 W	C061S077E34 C061S077E34	COp COp
106-41-10600	PETERSBURG B-5 PETERSBURG C-5	56.49699 N 56.51136 N	133.37219 W 133.34929 W	C062S077E15 C062S077E11	COp,Pp,SHp,DVp COp,Pp,SHp,DVp
106-41-10610	PETERSBURG B-5 PETERSBURG B-5	56.49137 N 56.49697 N	133.36081 W 133.35088 W	C062S077E14 C062S077E14	COp COp
106-41-10650	PETERSBURG B-4 PETERSBURG C-4	56.48243 N 56.50691 N	133.30825 W 133.28507 W	C062S078E19 C062S078E07	COp,DVp COp,DVp
106-41-10700	PETERSBURG B-4 PETERSBURG C-4	56.47904 N 56.50778 N	133.26244 W 133.24375 W	C062S078E20 C062S078E09	COp,Pp COp
106-41-10750	PETERSBURG B-4 PETERSBURG C-4	56.47233 N 56.51573 N	133.23641 W 133.22175 W	C062S078E28 C062S078E10	COp,Pp,DVp,CTp COp,DVp,CTp
106-41-10800	PETERSBURG B-4 PETERSBURG B-4	56.45247 N 56.47865 N	133.21251 W 133.20925 W	C062S078E34 C062S078E22	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-41-10800-2004	PETERSBURG B-4 PETERSBURG B-4	56.46675 N 56.46706 N	133.20936 W 133.19543 W	C062S078E27 C062S078E26	COp COp
106-41-10800-2006	PETERSBURG B-4 PETERSBURG B-4	56.46729 N 56.47622 N	133.20865 W 133.20493 W	C062S078E27 C062S078E23	COp COp
106-42-10024	PETERSBURG B-3 PETERSBURG B-3	56.42492 N 56.42375 N	132.95504 W 132.94702 W	C063S080E08 C063S080E08	COp,DVp COp,DVp
106-42-10030	PETERSBURG B-3 PETERSBURG B-3	56.42618 N 56.36254 N	132.96634 W 132.82829 W	C063S080E08 C063S081E31	COp,Pp,CHp,SHp,DVp COp,SHp
106-42-10030-2003	PETERSBURG B-3 PETERSBURG B-3	56.42093 N 56.41857 N	132.96732 W 132.92948 W	C063S080E08 C063S080E09	COp,SHp COp,SHp
106-42-10030-2034	PETERSBURG B-3 PETERSBURG B-3	56.37405 N 56.36700 N	132.85011 W 132.85340 W	C063S080E25 C063S080E36	COp,SHp COp,SHp
106-42-10030-2037	PETERSBURG B-3 PETERSBURG B-3	56.37235 N 56.37813 N	132.84258 W 132.83148 W	C063S080E25 C063S081E30	COp,SHp COp,SHp
106-42-10040	PETERSBURG B-4 PETERSBURG B-4	56.45957 N 56.46342 N	133.16623 W 133.18063 W	C062S078E25 C062S078E26	COp,Pp COp,Pp
106-42-10060	PETERSBURG C-4 PETERSBURG C-4	56.50548 N 56.50390 N	133.13664 W 133.15695 W	C062S079E07 C062S078E12	COp,DVp COp,DVp
106-42-10070	PETERSBURG C-4 PETERSBURG C-4	56.51868 N 56.51924 N	133.02882 W 133.02405 W	C062S079E02 C062S079E02	COr COr
106-42-10100 Kah Sheets Creek	PETERSBURG C-4 PETERSBURG C-4	56.53067 N 56.57602 N	133.14056 W 133.22701 W	C062S079E06 C061S078E15	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,DVp,CTp
106-42-10100-0010 Kah Sheets Lake	PETERSBURG C-4	56.56111 N	133.19861 W	C061S078E23	Sp,COp,DVp,CTp
106-42-10100-2006	PETERSBURG C-4 PETERSBURG C-4	56.55535 N 56.55060 N	133.18480 W 133.16329 W	C061S078E26 C061S078E25	Sp,DVp,CTp Sp,DVp,CTp
106-42-10110	PETERSBURG C-4 PETERSBURG C-4	56.53535 N 56.55288 N	133.13495 W 133.15062 W	C061S079E31 C061S079E30	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
106-42-10120	PETERSBURG C-4 PETERSBURG C-4	56.53471 N 56.54835 N	133.13330 W 133.12549 W	C061S079E31 C061S079E29	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-43-10030	PETERSBURG C-4 PETERSBURG C-4	56.59102 N 56.58516 N	133.01140 W 133.00470 W	C061S079E13 C061S079E13	COr COr
106-43-10035	PETERSBURG C-4 PETERSBURG C-4	56.57999 N 56.57806 N	133.05291 W 133.04667 W	C061S079E15 C061S079E14	COr COr
106-43-10040	PETERSBURG C-4 PETERSBURG C-4	56.58047 N 56.57898 N	133.06503 W 133.06305 W	C061S079E15 C061S079E15	COr COr
106-43-10050	PETERSBURG C-4 PETERSBURG C-4	56.56732 N 56.56202 N	133.06708 W 133.05711 W	C061S079E22 C061S079E27	COp,Pp,DVp,CTp COp,Pp,DVp,CTp
106-43-10050-0010 Harvey Lake	PETERSBURG C-4	56.56139 N	133.04749 W	C061S079E26	COp
106-43-10050-2220	PETERSBURG C-4 PETERSBURG C-4	56.55861 N 56.55123 N	133.03837 W 133.03891 W	C061S079E26 C061S079E26	COr COr
106-43-10050-2224	PETERSBURG C-4 PETERSBURG C-4	56.55927 N 56.55406 N	133.03298 W 133.02428 W	C061S079E26 C061S079E26	COr COr
106-43-10050-2224-3001	PETERSBURG C-4 PETERSBURG C-4	56.55819 N 56.55900 N	133.03085 W 133.01694 W	C061S079E26 C061S079E25	COr COr
106-43-10130	PETERSBURG C-4 PETERSBURG C-4	56.55084 N 56.56146 N	133.09504 W 133.11182 W	C061S079E28 C061S079E29	COp COp
106-43-10160	PETERSBURG C-4 PETERSBURG C-4	56.65123 N 56.65008 N	133.22168 W 133.21930 W	C060S077E24 C060S077E24	COr COr
106-43-10170	PETERSBURG C-4 PETERSBURG C-4	56.64450 N 56.59810 N	133.23455 W 133.19446 W	C060S077E26 C061S078E11	COr,DVp COr
106-43-10170-2017	PETERSBURG C-4 PETERSBURG C-4	56.60006 N 56.59852 N	133.19321 W 133.19089 W	C061S078E11 C061S078E11	COr COr
106-43-10190 Middle Creek	PETERSBURG C-4 PETERSBURG C-4	56.63926 N 56.59973 N	133.24849 W 133.27160 W	C060S077E26 C061S078E08	COr,CHp,SHr,DVr,CTr COr,SHr,DVr,CTr
106-43-10190-2003	PETERSBURG C-4 PETERSBURG C-4	56.62902 N 56.61798 N	133.24437 W 133.23173 W	C060S077E35 C060S077E35	COp,DVp COp,DVp
106-43-10190-2007	PETERSBURG C-4 PETERSBURG C-4	56.61854 N 56.59150 N	133.25833 W 133.22889 W	C060S077E34 C061S078E10	COp,CHp,SHp,DVp,CTp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-43-10190-2007-0010	PETERSBURG C-4	56.60167 N	133.24916 W	C061S078E09	COr
106-43-10190-2007-0020	PETERSBURG C-4	56.59500 N	133.23500 W	C061S078E09	COr
106-43-10190-2012	PETERSBURG C-4 PETERSBURG C-4	56.61945 N 56.61934 N	133.26946 W 133.28468 W	C060S077E34 C060S077E33	COr,DVr,CTr COr,DVr,CTr
106-43-10210 Castle River	PETERSBURG C-4 PETERSBURG C-5	56.64306 N 56.68882 N	133.25395 W 133.48555 W	C060S077E27 C060S076E08	COp,Pp,CHp,SHp,DVp,CTp COp,SHp
106-43-10210-2004	PETERSBURG C-4 PETERSBURG C-4	56.64150 N 56.65733 N	133.26608 W 133.27654 W	C060S077E27 C060S077E22	COr COr
106-43-10210-2007	PETERSBURG C-4 PETERSBURG C-4	56.65201 N 56.63781 N	133.31092 W 133.33177 W	C060S077E20 C060S077E30	COp,SHp COp,SHp
106-43-10210-2009	PETERSBURG C-5 PETERSBURG C-5	56.67223 N 56.65890 N	133.36470 W 133.38323 W	C060S076E13 C060S076E24	COp,Pp COp,Pp
106-43-10210-2010	PETERSBURG C-5 PETERSBURG C-5	56.67813 N 56.69358 N	133.36959 W 133.33512 W	C060S076E12 C060S077E06	COp,SHp COp,SHp
106-43-10210-2012	PETERSBURG C-5 PETERSBURG C-5	56.68459 N 56.69563 N	133.38591 W 133.37324 W	C060S076E11 C060S076E01	COp COp
106-43-10210-2013	PETERSBURG C-5 PETERSBURG C-5	56.68266 N 56.64413 N	133.39788 W 133.41597 W	C060S076E11 C060S076E27	COp,Pp COp,Pp
106-43-10210-2016	PETERSBURG C-5 PETERSBURG C-5	56.68336 N 56.69084 N	133.43176 W 133.42616 W	C060S076E10 C060S076E03	COp COp
106-43-10210-2020	PETERSBURG C-5 PETERSBURG C-5	56.68184 N 56.68841 N	133.45372 W 133.45520 W	C060S076E09 C060S076E09	COr,CTr COr,CTr
106-43-10210-2025	PETERSBURG C-5 PETERSBURG C-5	56.67892 N 56.66959 N	133.47807 W 133.47563 W	C060S076E08 C060S076E17	COp,DVp,CTp COp,DVp,CTp
106-43-10210-2027	PETERSBURG C-5 PETERSBURG C-5	56.67823 N 56.67521 N	133.48477 W 133.48639 W	C060S076E08 C060S076E08	COr,DVp,CTp COr,DVp,CTp
106-43-10210-2029	PETERSBURG C-5 PETERSBURG C-5	56.68087 N 56.68593 N	133.48616 W 133.48865 W	C060S076E08 C060S076E08	COr,CTr COr,CTr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-43-10240	PETERSBURG C-4 PETERSBURG C-4	56.66131 N 56.66270 N	133.25485 W 133.27874 W	C060S077E15 C060S077E15	COr,SHr COr,SHr
106-43-10240-2016	PETERSBURG C-4 PETERSBURG C-4	56.66605 N 56.66773 N	133.26979 W 133.27339 W	C060S077E15 C060S077E15	COr,SHr COr,SHr
106-43-10260	PETERSBURG C-4 PETERSBURG C-4	56.67141 N 56.69017 N	133.25789 W 133.30052 W	C060S077E15 C060S077E04	COp,DVp COp,DVp
106-43-10280	PETERSBURG C-4 PETERSBURG C-4	56.67210 N 56.68130 N	133.23946 W 133.25465 W	C060S077E14 C060S077E10	COp,Pp,DVp,CTp COp,Pp,DVp,CTp
106-43-10300	PETERSBURG C-4 PETERSBURG C-4	56.69185 N 56.69845 N	133.23258 W 133.24412 W	C060S077E02 C060S077E02	DVp DVp
106-43-10345	PETERSBURG C-4 PETERSBURG C-4	56.74142 N 56.74054 N	133.25454 W 133.25305 W	C059S077E22 C059S077E22	COp COp
106-43-10350	PETERSBURG C-4 PETERSBURG C-4	56.73759 N 56.72418 N	133.25592 W 133.24815 W	C059S077E22 C059S077E26	COp,DVp COp,DVp
106-43-10370	PETERSBURG C-4 PETERSBURG C-4	56.73385 N 56.72011 N	133.26500 W 133.25914 W	C059S077E22 C059S077E27	COp,DVp COp,DVp
106-43-10390	PETERSBURG C-4 PETERSBURG C-4	56.73438 N 56.72183 N	133.27622 W 133.27141 W	C059S077E22 C059S077E27	COp,DVp COp,DVp
106-43-10400	PETERSBURG C-4 PETERSBURG C-4	56.72996 N 56.71784 N	133.29433 W 133.28071 W	C059S077E28 C059S077E33	COr,CTr COr,CTr
106-43-10410	PETERSBURG C-4 PETERSBURG C-4	56.72985 N 56.71697 N	133.30236 W 133.29705 W	C059S077E28 C059S077E33	COp,DVp COp,DVp
106-43-10430	PETERSBURG C-4 PETERSBURG C-4	56.73864 N 56.72623 N	133.31880 W 133.31246 W	C059S077E20 C059S077E29	COp,DVp COp,DVp
106-43-10435	PETERSBURG D-4 PETERSBURG C-5	56.75320 N 56.74449 N	133.32247 W 133.37341 W	C059S077E17 C059S076E24	COr,DVr COr,DVr
106-43-10440	PETERSBURG D-4 PETERSBURG C-5	56.75571 N 56.72870 N	133.32976 W 133.39416 W	C059S077E17 C059S076E26	COr,CHp,SHr,DVr,CTp COr,SHr,DVr
106-43-10440-2016	PETERSBURG D-5 PETERSBURG D-5	56.75384 N 56.75045 N	133.37958 W 133.39925 W	C059S076E13 C059S076E14	COr,DVr,CTr COr,DVr,CTr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-43-10450	PETERSBURG D-5 PETERSBURG D-5	56.76623 N 56.77083 N	133.34290 W 133.47450 W	C059S077E07 C059S076E08	COp,Pp,CHp,SHp,DVp,CTp COp,SHp,DVp,CTp
106-43-10450-2005	PETERSBURG D-5 PETERSBURG C-5	56.75678 N 56.73779 N	133.42463 W 133.44897 W	C059S076E15 C059S076E21	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
106-43-10450-2005-3009	PETERSBURG C-5 PETERSBURG C-5	56.74626 N 56.74639 N	133.43360 W 133.42848 W	C059S076E22 C059S076E22	COr,SHr COr,SHr
106-43-10450-2006	PETERSBURG D-5 PETERSBURG D-5	56.75896 N 56.76104 N	133.42635 W 133.42338 W	C059S076E15 C059S076E15	COp,DVp COp,DVp
106-43-10450-2007	PETERSBURG D-5 PETERSBURG D-5	56.75933 N 56.75193 N	133.43386 W 133.44302 W	C059S076E15 C059S076E16	COp,SHp COp,SHp
106-43-10450-2014	PETERSBURG D-5 PETERSBURG D-5	56.76970 N 56.77288 N	133.46000 W 133.45919 W	C059S076E09 C059S076E09	COp,SHp COp,SHp
106-43-10470 Taylor Creek	PETERSBURG D-5 PETERSBURG D-5	56.78492 N 56.79088 N	133.33962 W 133.34843 W	C059S077E06 C058S077E31	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
106-43-10470-2008	PETERSBURG D-5 PETERSBURG D-5	56.78993 N 56.79150 N	133.34471 W 133.34609 W	C059S077E06 C058S077E31	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
106-43-10500	PETERSBURG D-5 PETERSBURG D-5	56.84545 N 56.86024 N	133.36776 W 133.41390 W	C058S076E13 C058S076E10	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,DVp
106-43-10500-2004	PETERSBURG D-5 PETERSBURG D-5	56.84967 N 56.88799 N	133.37464 W 133.41166 W	C058S076E12 C057S076E34	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
106-43-10520	PETERSBURG D-4 PETERSBURG D-4	56.82604 N 56.83845 N	133.30393 W 133.31632 W	C058S077E21 C058S077E17	COp COp
106-43-10530	PETERSBURG D-4 PETERSBURG D-4	56.84357 N 56.84800 N	133.31116 W 133.31515 W	C058S077E17 C058S077E17	COp COp
106-43-10540	PETERSBURG D-4 PETERSBURG D-4	56.85578 N 56.85152 N	133.32968 W 133.32068 W	C058S077E08 C058S077E08	COp COp
106-43-10550	PETERSBURG D-5 PETERSBURG D-5	56.86710 N 56.86449 N	133.33379 W 133.35469 W	C058S077E06 C058S077E06	COp COp
106-43-10570	PETERSBURG D-5 PETERSBURG D-5	56.87698 N 56.88548 N	133.33666 W 133.35885 W	C058S077E06 C057S076E36	COp,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-43-10590	PETERSBURG D-4 PETERSBURG D-5	56.89287 N 56.95580 N	133.32388 W 133.47668 W	C057S077E29 C057S076E05	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
106-43-10590-2004	PETERSBURG D-4 PETERSBURG D-4	56.89988 N 56.89054 N	133.32727 W 133.30257 W	C057S077E29 C057S077E33	COp COp
106-43-10590-2006	PETERSBURG D-4 PETERSBURG D-4	56.90066 N 56.91811 N	133.32712 W 133.30697 W	C057S077E29 C057S077E20	COp COp
106-43-10590-2013	PETERSBURG D-5 PETERSBURG D-5	56.93251 N 56.92008 N	133.34308 W 133.36270 W	C057S077E18 C057S076E24	COp COp
106-43-10590-2018	PETERSBURG D-5 PETERSBURG D-5	56.94750 N 56.95855 N	133.35905 W 133.35737 W	C057S076E12 C057S077E06	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
106-43-10590-2019	PETERSBURG D-5 PETERSBURG D-5	56.95243 N 56.94864 N	133.36722 W 133.39610 W	C057S076E01 C057S076E11	COp COp
106-43-10590-2019-3001	PETERSBURG D-5 PETERSBURG D-5	56.95285 N 56.94861 N	133.37732 W 133.38167 W	C057S076E01 C057S076E12	COp COp
106-43-10630	PETERSBURG D-4 PETERSBURG D-4	56.87471 N 56.87475 N	133.31540 W 133.30963 W	C058S077E05 C058S077E05	COp COp
106-43-10660	PETERSBURG D-4 PETERSBURG D-4	56.83915 N 56.85066 N	133.29087 W 133.25868 W	C058S077E16 C058S077E10	COp,Pp COp
106-43-10680	PETERSBURG D-4 PETERSBURG D-4	56.81641 N 56.82861 N	133.27617 W 133.28260 W	C058S077E27 C058S077E21	COp COp
106-43-10700	PETERSBURG D-4 PETERSBURG D-4	56.81297 N 56.82530 N	133.26080 W 133.23780 W	C058S077E27 C058S077E23	COp,DVp COp,DVp
106-43-10720	PETERSBURG D-4 PETERSBURG D-4	56.81209 N 56.81128 N	133.26127 W 133.24991 W	C058S077E27 C058S077E26	COp COp
106-43-10750 Duncan Creek	PETERSBURG D-4 PETERSBURG D-4	56.77591 N 56.78700 N	133.22693 W 133.15661 W	C059S077E11 C059S078E05	COp,Pp,CHp,SHp,DVp,CTp SHp,DVp,CTp
106-43-10750-2007	PETERSBURG D-4 PETERSBURG D-4	56.78464 N 56.79085 N	133.17982 W 133.18594 W	C059S078E06 C058S078E31	COp,Pp,CHp COp,Pp,CHp
106-43-10760	PETERSBURG D-4 PETERSBURG D-4	56.76864 N 56.77393 N	133.20762 W 133.17957 W	C059S077E12 C059S078E07	Pp,CHp,CTp Pp,CHp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-43-10780	PETERSBURG C-4 PETERSBURG C-4	56.74789 N 56.73364 N	133.21036 W 133.16588 W	C059S077E13 C059S078E20	COp,Pp,SHp,DVp,CTp COp,Pp,SHp,DVp,CTp
106-43-10800	PETERSBURG C-4 PETERSBURG C-4	56.73047 N 56.69440 N	133.18818 W 133.05504 W	C059S078E30 C060S078E01	COp,Pp,CHp,SHp,DVp,CTp SHp
106-44-10010	PETERSBURG D-3 PETERSBURG D-3	56.81083 N 56.80515 N	132.95828 W 132.93974 W	C058S079E27 C058S079E34	COp,Ps,DVp COp,Ps,DVp
106-44-10010-2002	PETERSBURG D-3 PETERSBURG D-3	56.80736 N 56.80138 N	132.95237 W 132.94873 W	C058S079E34 C058S079E34	COp,Ps,DVp COp,Ps,DVp
106-44-10012	PETERSBURG D-3 PETERSBURG D-3	56.80972 N 56.80443 N	132.95901 W 132.95555 W	C058S079E27 C058S079E34	COr COr
106-44-10015	PETERSBURG D-3 PETERSBURG D-3	56.80612 N 56.80490 N	132.97447 W 132.97068 W	C058S079E33 C058S079E33	COr COr
106-44-10015-2010	PETERSBURG D-3 PETERSBURG D-3	56.80497 N 56.80335 N	132.97324 W 132.97161 W	C058S079E33 C058S079E33	COr COr
106-44-10020	PETERSBURG D-3 PETERSBURG D-3	56.78078 N 56.78446 N	132.96931 W 132.95897 W	C059S079E04 C059S079E03	COr COr
106-44-10030 Taain Creek	PETERSBURG C-3 PETERSBURG C-3	56.74315 N 56.74444 N	132.93932 W 132.93748 W	C059S079E22 C059S079E23	COp,DVp COp,DVp
106-44-10038	PETERSBURG C-3 PETERSBURG C-3	56.72308 N 56.72257 N	132.92892 W 132.92611 W	C059S079E26 C059S079E26	Pp Pp
106-44-10040 Twin Creek	PETERSBURG C-3 PETERSBURG C-3	56.72093 N 56.72206 N	132.92805 W 132.90556 W	C059S079E35 C059S079E25	COp,Pp,CHp COp,Pp,CHp
106-44-10050	PETERSBURG C-3 PETERSBURG C-3	56.70771 N 56.70934 N	132.93571 W 132.93450 W	C059S079E35 C059S079E35	COp,Ps COp,Ps
106-44-10060 Falls Creek	PETERSBURG C-3 PETERSBURG C-3	56.68195 N 56.71377 N	132.92221 W 132.82064 W	C060S079E11 C059S080E33	Sp,COp,Pp,CHp,SHp,DVp,CTp COp,DVp,CTp
106-44-10060-2003	PETERSBURG C-3 PETERSBURG C-3	56.68248 N 56.68556 N	132.89115 W 132.89584 W	C060S079E12 C060S079E12	COp COp
106-44-10060-2005	PETERSBURG C-3 PETERSBURG C-3	56.68225 N 56.68560 N	132.88865 W 132.88968 W	C060S079E12 C060S079E12	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-44-10060-2008	PETERSBURG C-3 PETERSBURG C-3	56.67999 N 56.66630 N	132.87033 W 132.84703 W	C060S080E07 C060S080E17	COp COp
106-44-10060-2012	PETERSBURG C-3 PETERSBURG C-3	56.68313 N 56.67392 N	132.83606 W 132.83848 W	C060S080E08 C060S080E17	COp COp
106-44-10060-2014	PETERSBURG C-3 PETERSBURG C-3	56.68336 N 56.68137 N	132.83593 W 132.83419 W	C060S080E08 C060S080E08	COp COp
106-44-10060-2019	PETERSBURG C-3 PETERSBURG C-3	56.69886 N 56.70631 N	132.81251 W 132.82924 W	C060S080E04 C060S080E04	COp COp
106-44-10061	PETERSBURG C-3 PETERSBURG C-3	56.68083 N 56.68040 N	132.92326 W 132.92162 W	C060S079E11 C060S079E11	Pp Pp
106-44-10065	PETERSBURG C-3 PETERSBURG C-3	56.67442 N 56.67506 N	132.92857 W 132.91598 W	C060S079E14 C060S079E14	COr COr
106-44-10080	PETERSBURG C-3 PETERSBURG C-3	56.64954 N 56.65565 N	132.90450 W 132.89814 W	C060S079E24 C060S079E24	COp COp
106-44-10090	PETERSBURG C-3 PETERSBURG C-3	56.64444 N 56.65502 N	132.89335 W 132.86706 W	C060S079E25 C060S080E19	COp,Ps,DVp COp,DVp
106-44-10090-2018	PETERSBURG C-3 PETERSBURG C-3	56.64891 N 56.64802 N	132.87940 W 132.86619 W	C060S080E30 C060S080E30	COp,DVp COp,DVp
106-44-10090-2018-3010	PETERSBURG C-3 PETERSBURG C-3	56.64787 N 56.64638 N	132.87462 W 132.87299 W	C060S080E30 C060S080E30	COp,DVp COp,DVp
106-44-10100	PETERSBURG C-3 PETERSBURG C-3	56.63449 N 56.63862 N	132.89200 W 132.88033 W	C060S079E36 C060S080E30	COp COp
106-44-10105	PETERSBURG C-3 PETERSBURG C-3	56.62895 N 56.63444 N	132.87514 W 132.86344 W	C060S080E31 C060S080E31	COp COp
106-44-10110	PETERSBURG C-3 PETERSBURG C-3	56.62713 N 56.63195 N	132.86819 W 132.85873 W	C060S080E31 C060S080E32	COp COp
106-44-10115	PETERSBURG C-3 PETERSBURG C-3	56.62696 N 56.63114 N	132.86764 W 132.85814 W	C060S080E31 C060S080E32	COp COp
106-44-10120	PETERSBURG C-3 PETERSBURG C-3	56.62632 N 56.63137 N	132.86318 W 132.85656 W	C060S080E31 C060S080E32	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-44-10125	PETERSBURG C-3 PETERSBURG C-3	56.62561 N 56.62956 N	132.86124 W 132.85255 W	C060S080E31 C060S080E32	COp COp
106-44-10130	PETERSBURG C-3 PETERSBURG C-3	56.62255 N 56.62587 N	132.85481 W 132.85003 W	C060S080E32 C060S080E32	COp COp
106-44-10135	PETERSBURG C-3 PETERSBURG C-3	56.62231 N 56.62737 N	132.85317 W 132.84558 W	C060S080E32 C060S080E32	COp COp
106-44-10140	PETERSBURG C-3 PETERSBURG C-3	56.62194 N 56.62643 N	132.85175 W 132.84494 W	C060S080E32 C060S080E32	COp COp
106-44-10145	PETERSBURG C-3 PETERSBURG C-3	56.62170 N 56.62604 N	132.85050 W 132.84352 W	C060S080E32 C060S080E32	COp COp
106-44-10150	PETERSBURG C-3 PETERSBURG C-3	56.62089 N 56.62508 N	132.84648 W 132.84052 W	C060S080E32 C060S080E32	COp COp
106-44-10155	PETERSBURG C-3 PETERSBURG C-3	56.62038 N 56.62474 N	132.84474 W 132.83892 W	C061S080E01 C060S080E32	COp COp
106-44-10160	PETERSBURG C-3 PETERSBURG C-3	56.61961 N 56.62152 N	132.84203 W 132.83993 W	C061S080E01 C060S080E32	COp COp
106-44-10165	PETERSBURG C-3 PETERSBURG C-3	56.61866 N 56.62079 N	132.83984 W 132.83786 W	C061S081E06 C060S080E32	COp COp
106-44-10170	PETERSBURG C-3 PETERSBURG C-3	56.61843 N 56.61963 N	132.83818 W 132.83427 W	C061S081E06 C061S081E06	COp COp
106-44-10175	PETERSBURG C-3 PETERSBURG C-3	56.61757 N 56.62425 N	132.83541 W 132.83371 W	C061S081E06 C060S080E32	COp COp
106-44-10180	PETERSBURG C-3 PETERSBURG C-3	56.61728 N 56.62281 N	132.83334 W 132.83146 W	C061S081E06 C060S080E33	COp COp
106-44-10185	PETERSBURG C-3 PETERSBURG C-3	56.61698 N 56.62321 N	132.83177 W 132.83002 W	C061S081E06 C060S080E33	COp COp
106-44-10190	PETERSBURG C-3 PETERSBURG C-3	56.61669 N 56.62237 N	132.82994 W 132.82728 W	C061S081E06 C060S080E33	COp COp
106-44-10195	PETERSBURG C-3 PETERSBURG C-3	56.61595 N 56.62164 N	132.82577 W 132.82353 W	C061S081E06 C060S080E33	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-44-10240	PETERSBURG C-3	56.61402 N	132.82089 W	C061S081E06	COp
Blind River	PETERSBURG C-3	56.58972 N	132.76011 W	C061S081E15	COp
106-44-10240-2011	PETERSBURG C-3	56.61330 N	132.81311 W	C061S081E05	COp
	PETERSBURG C-3	56.61689 N	132.80320 W	C061S081E05	COp
106-44-10240-2015	PETERSBURG C-3	56.60858 N	132.79345 W	C061S081E05	COp
	PETERSBURG C-3	56.61309 N	132.78819 W	C061S081E04	COp
106-44-10240-2019	PETERSBURG C-3	56.60474 N	132.78273 W	C061S081E09	COp
	PETERSBURG C-3	56.60765 N	132.77751 W	C061S081E04	COp
106-44-10240-2021	PETERSBURG C-3	56.59840 N	132.77275 W	C061S081E09	COp
	PETERSBURG C-3	56.59725 N	132.75844 W	C061S081E10	COp
106-44-10310	PETERSBURG C-3	56.61370 N	132.82480 W	C061S081E06	CHp
	PETERSBURG C-3	56.60717 N	132.80881 W	C061S081E05	CHp
106-44-10315	PETERSBURG C-3	56.61239 N	132.82639 W	C061S081E06	COp
	PETERSBURG C-3	56.60731 N	132.82544 W	C061S081E06	COp
106-44-10320	PETERSBURG C-3	56.61277 N	132.83038 W	C061S081E06	COp
	PETERSBURG C-3	56.60800 N	132.83517 W	C061S081E06	COp
106-44-10330	PETERSBURG C-3	56.61806 N	132.85340 W	C061S080E01	COp
	PETERSBURG C-3	56.61298 N	132.85557 W	C061S080E01	COp
106-44-10350	PETERSBURG C-3	56.62650 N	132.88432 W	C060S080E31	COp,Pp,CHp,DVp
	PETERSBURG C-3	56.61179 N	132.88686 W	C061S080E02	COp,Pp,CHp,DVp
106-44-10350-2001	PETERSBURG C-3	56.62266 N	132.88573 W	C060S079E36	COp,Pp
	PETERSBURG C-3	56.61472 N	132.86793 W	C061S080E01	COp,Pp
106-44-10370	PETERSBURG C-3	56.62802 N	132.92368 W	C060S079E35	COp,DVp
	PETERSBURG C-3	56.62019 N	132.91177 W	C061S080E03	COp,DVp
106-44-10390	PETERSBURG C-3	56.61970 N	132.95373 W	C061S080E05	DVp,CTp
	PETERSBURG C-3	56.61397 N	132.93567 W	C061S080E04	DVp,CTp
106-44-10400	PETERSBURG C-3	56.61911 N	132.95482 W	C061S080E05	COp
	PETERSBURG C-3	56.60785 N	132.94521 W	C061S080E04	COp
106-44-10400-2001	PETERSBURG C-3	56.61733 N	132.95110 W	C061S080E05	COp
	PETERSBURG C-3	56.61223 N	132.94081 W	C061S080E04	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-44-10410	PETERSBURG C-3 PETERSBURG C-3	56.56491 N 56.57825 N	132.95602 W 132.93639 W	C061S080E20 C061S080E16	COp,DVp,CTp COp,DVp,CTp
106-44-10420	PETERSBURG C-3 PETERSBURG C-3	56.54929 N 56.54869 N	132.95767 W 132.93690 W	C061S080E29 C061S080E28	DVp,CTp DVp,CTp
106-44-10430	PETERSBURG C-3 PETERSBURG C-4	56.54699 N 56.55452 N	132.99648 W 133.00842 W	C061S080E31 C061S079E25	COp,Pp COp
106-44-10440	PETERSBURG C-3 PETERSBURG C-3	56.57611 N 56.57899 N	132.97978 W 132.99999 W	C061S080E19 C061S079E13	COp COp
106-44-10460 Colorado Creek	PETERSBURG C-3 PETERSBURG C-3	56.64626 N 56.64129 N	132.95029 W 132.97521 W	C060S079E27 C060S079E28	COp,Pp,DVp COp,Pp
106-44-10460-2004	PETERSBURG C-3 PETERSBURG C-3	56.64745 N 56.66244 N	132.96070 W 132.96626 W	C060S079E27 C060S079E21	COp,Pp,DVp COp,DVp
106-44-10460-2004-0010 Green Rocks Lake	PETERSBURG C-3	56.66417 N	132.96361 W	C060S079E15	COp,DVp
106-44-10470	PETERSBURG C-3 PETERSBURG C-3	56.67610 N 56.67320 N	132.94262 W 132.94784 W	C060S079E15 C060S079E15	Pp Pp
106-44-10480	PETERSBURG C-3 PETERSBURG C-3	56.68405 N 56.68153 N	132.95170 W 132.97016 W	C060S079E10 C060S079E09	Pp Pp
106-44-10490	PETERSBURG C-3 PETERSBURG C-3	56.68759 N 56.68897 N	132.95399 W 132.97279 W	C060S079E10 C060S079E09	Pp Pp
106-44-10500	PETERSBURG C-3 PETERSBURG C-3	56.70285 N 56.69792 N	132.95668 W 132.99718 W	C060S079E03 C060S079E05	COp,Ps,SHp,DVp COp,SHp,DVp
106-44-10530	PETERSBURG D-3 PETERSBURG C-3	56.75418 N 56.74275 N	132.97754 W 132.98989 W	C059S079E16 C059S079E21	COp COp
106-44-10550	PETERSBURG D-3 PETERSBURG C-4	56.76659 N 56.74680 N	132.98476 W 133.03338 W	C059S079E09 C059S079E19	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
106-44-10560	PETERSBURG D-3 PETERSBURG D-4	56.78585 N 56.79059 N	132.99097 W 133.01021 W	C059S079E05 C059S079E05	Pp Pp
106-44-10560-2003	PETERSBURG D-3 PETERSBURG D-4	56.78672 N 56.78671 N	132.99699 W 133.00746 W	C059S079E05 C059S079E05	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
106-44-10580 Coho Creek	PETERSBURG D-4 PETERSBURG D-4	56.81237 N 56.78104 N	133.00488 W 133.05933 W	C058S079E29 C059S078E01	COp,SHp,DVp COp,SHp,DVp
106-44-10600 Petersburg Creek	PETERSBURG D-4 PETERSBURG D-4	56.84010 N 56.90470 N	133.05471 W 133.21952 W	C058S078E13 C057S077E25	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp
106-44-10600-0010 Petersburg Lake	PETERSBURG D-4	56.87389 N	133.17472 W	C058S078E06	Sp,COp,DVp,CTp
106-44-10600-2003	PETERSBURG D-4 PETERSBURG D-4	56.84245 N 56.83085 N	133.07319 W 133.08559 W	C058S078E14 C058S078E23	Pp,CHp,SHp,DVp Pp,CHp,SHp,DVp
106-44-10600-2007	PETERSBURG D-4 PETERSBURG D-4	56.84209 N 56.83607 N	133.07622 W 133.09053 W	C058S078E14 C058S078E14	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
106-44-10600-2008	PETERSBURG D-4 PETERSBURG D-4	56.85442 N 56.86001 N	133.10984 W 133.11360 W	C058S078E10 C058S078E10	COp,SHp COp,SHp
106-44-10600-2013	PETERSBURG D-4 PETERSBURG D-4	56.86206 N 56.84275 N	133.15334 W 133.13973 W	C058S078E08 C058S078E16	CHp,SHp,DVp,CTp CHp,SHp,DVp,CTp
106-44-10600-2013-3002	PETERSBURG D-4 PETERSBURG D-4	56.85837 N 56.84915 N	133.15773 W 133.17391 W	C058S078E08 C058S078E08	CHp,SHp,DVp CHp,SHp,DVp
106-44-10600-2015	PETERSBURG D-4 PETERSBURG D-4	56.86650 N 56.86310 N	133.16821 W 133.16814 W	C058S078E05 C058S078E05	Sp,COp Sp,COp
106-44-10600-2019	PETERSBURG D-4 PETERSBURG D-4	56.87923 N 56.87618 N	133.18037 W 133.19223 W	C057S078E31 C058S078E06	Sp,COp,DVp,CTp Sp,COp,DVp,CTp
106-44-10610	PETERSBURG D-4 PETERSBURG D-4	56.83882 N 56.84029 N	133.02950 W 133.02841 W	C058S079E18 C058S079E18	Pp,CHp Pp,CHp
107-10-10090	CRAIG D-1 CRAIG D-1	55.92368 N 55.92472 N	132.06700 W 132.05528 W	C068S086E35 C068S086E35	COsr,Ps COsr,Ps
107-10-10100	CRAIG D-1 CRAIG D-1	55.88182 N 55.88097 N	132.03476 W 132.02334 W	C069S087E14 C069S087E14	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
107-10-10100-2004	CRAIG D-1 CRAIG D-1	55.88006 N 55.86409 N	132.03009 W 132.01894 W	C069S087E14 C069S087E26	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
107-10-10120	CRAIG D-1 CRAIG D-1	55.85272 N 55.84945 N	132.08407 W 132.06130 W	C069S087E28 C069S087E34	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
107-10-10140	CRAIG D-1 CRAIG D-1	55.83054 N 55.84017 N	132.07356 W 132.05260 W	C070S087E04 C069S087E34	Pp,CHp,DVp,CTp Pp,CHp,DVp,CTp
107-10-10160	CRAIG D-1 CRAIG D-1	55.82489 N 55.82354 N	132.05429 W 132.03023 W	C070S087E03 C070S087E02	COp,Pp,CHp COp,Pp,CHp
107-10-10160-2011	CRAIG D-1 CRAIG D-1	55.82536 N 55.82581 N	132.03529 W 132.02846 W	C070S087E02 C070S087E02	COp,Pp,CHp COp,Pp,CHp
107-10-10180	CRAIG D-1 CRAIG D-1	55.81400 N 55.81088 N	132.05317 W 132.00862 W	C070S087E10 C070S087E12	COp,Pp,CHp COp,Pp,CHp
107-10-10190	CRAIG D-1 CRAIG D-1	55.80120 N 55.80122 N	132.01909 W 132.01457 W	C070S087E14 C070S087E13	COr COr
107-10-10200	CRAIG D-1 CRAIG D-1	55.77718 N 55.76905 N	132.00151 W 132.00759 W	C070S087E25 C070S087E25	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
107-10-10210	CRAIG D-1 CRAIG D-1	55.79713 N 55.79108 N	132.02782 W 132.02586 W	C070S087E14 C070S087E23	COr COr
107-10-10220	CRAIG D-1 CRAIG D-1	55.79812 N 55.79409 N	132.03237 W 132.03285 W	C070S087E14 C070S087E14	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
107-10-10240	CRAIG D-1 CRAIG D-1	55.80494 N 55.80271 N	132.06455 W 132.06871 W	C070S087E15 C070S087E16	COr,Pp COr,Pp
107-10-10246	CRAIG D-1 CRAIG D-1	55.80886 N 55.79529 N	132.08771 W 132.08256 W	C070S087E09 C070S087E16	COp,Pp COp,Pp
107-10-10250	CRAIG D-1 CRAIG D-1	55.80056 N 55.79677 N	132.14015 W 132.09465 W	C070S087E18 C070S087E17	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
107-10-10270 Cannery Creek	CRAIG D-1 CRAIG D-1	55.76283 N 55.75601 N	132.18162 W 132.12799 W	C070S086E35 C070S087E31	COp,Pp,SHp,DVp,CTp COp,Pp,SHp,DVp,CTp
107-10-10285	CRAIG C-1 CRAIG C-1	55.72979 N 55.73210 N	132.16469 W 132.15919 W	C071S086E12 C071S086E12	COr COr
107-10-10290	CRAIG C-1 CRAIG C-1	55.72827 N 55.71957 N	132.16380 W 132.10342 W	C071S086E12 C071S087E17	COsr,Ps,CHs COsr,Ps,CHs
107-10-10300 Black Bear Creek	CRAIG C-1 CRAIG C-1	55.72628 N 55.70164 N	132.16672 W 132.10948 W	C071S086E12 C071S087E20	COp,Pp,CHp,SHp,DVr,CTr COp,Pp,CHp,SHp,DVr,CTr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
107-10-10300-2004	CRAIG C-1 CRAIG C-1	55.72060 N 55.71206 N	132.15586 W 132.15263 W	C071S086E13 C071S086E13	COp,Pp COp,Pp
107-10-10300-2006	CRAIG C-1 CRAIG C-1	55.71661 N 55.70915 N	132.14523 W 132.15083 W	C071S086E13 C071S086E13	COp,Pp COp,Pp
107-10-10300-2009	CRAIG C-1 CRAIG C-1	55.70350 N 55.70091 N	132.10943 W 132.10140 W	C071S087E20 C071S087E20	COp,Pp COp,Pp
107-10-10650	CRAIG D-1 CRAIG D-1	55.92008 N 55.92284 N	132.33005 W 132.33252 W	C069S085E02 C069S085E02	COpr,Pp,CHp,DVpr,CTpr COpr,Pp,CHp,DVpr,CTpr
107-10-10650-0010 Krogh Lake	CRAIG D-1	55.92250 N	132.33305 W	C069S085E02	COp,Pp,CHp,DVp,CTp
107-10-10650-2010	CRAIG D-1 CRAIG D-1	55.92293 N 55.92992 N	132.33223 W 132.30058 W	C069S085E02 C068S085E32	COsr,Pp,CHp,DVsr,CTsr COsr,DVsr,CTsr
107-10-10650-2010-3020	CRAIG D-1 CRAIG D-1	55.92938 N 55.92561 N	132.31033 W 132.31163 W	C068S085E32 C068S085E31	COr,DVp,CTp COr,DVp,CTp
107-10-10650-2010-3021	CRAIG D-1 CRAIG D-1	55.92980 N 55.93213 N	132.31239 W 132.30940 W	C068S085E31 C068S085E32	COr,DVp,CTp COr,DVp,CTp
107-10-10660	CRAIG D-1 CRAIG D-1	55.93139 N 55.93000 N	132.28167 W 132.28917 W	C068S085E33 C068S085E32	COr COr
107-10-10700	CRAIG D-1 CRAIG D-1	55.93819 N 55.98649 N	132.27463 W 132.31911 W	C068S085E28 C068S085E07	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
107-10-10700-2014	CRAIG D-1 CRAIG D-1	55.97870 N 55.98385 N	132.31250 W 132.30998 W	C068S085E18 C068S085E08	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
107-10-10720	CRAIG D-1 CRAIG D-1	55.93578 N 55.95570 N	132.26192 W 132.26307 W	C068S085E33 C068S085E21	COp,Pp,CHp COp,Pp,CHp
107-10-10740	CRAIG D-1 CRAIG D-1	55.93369 N 55.96546 N	132.25191 W 132.25656 W	C068S085E34 C068S085E22	COp,Pp,CHp COp,Pp,CHp
107-10-10760	CRAIG D-1 CRAIG D-1	55.93324 N 55.95370 N	132.22513 W 132.23128 W	C068S085E35 C068S085E23	COp,Pp,CHp COp,Pp,CHp
107-20-10010 Anan Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.17997 N 56.10132 N	131.88402 W 131.84233 W	C066S087E01 C066S088E32	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp COsr,DVr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
107-20-10010-0010 Anan Lake	BRADFIELD CANAL A-6	56.14306 N	131.88722 W	C066S087E13	Ssr,COp,SHp,DVr
107-20-10010-0020 Boulder Lake	BRADFIELD CANAL A-6	56.10972 N	131.86723 W	C066S088E31	COsr,DVr
107-20-10010-2005 East Fork Anan Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.16878 N 56.13747 N	131.87379 W 131.82235 W	C066S087E12 C066S088E20	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp COp,SHp
107-20-10010-2005-3005	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.15140 N 56.15266 N	131.82439 W 131.81466 W	C066S088E17 C066S088E16	COp,SHp COp,SHp
107-20-10010-2040	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.10896 N 56.10711 N	131.87303 W 131.87720 W	C066S087E36 C066S087E36	COp COp
107-20-10050 Frosty Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.05759 N 56.05890 N	131.95772 W 131.95286 W	C067S087E16 C067S087E16	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp,DVp
107-20-10100 *Santa Anna Creek	KETCHIKAN D-6 KETCHIKAN D-6	55.97568 N 55.95537 N	131.93250 W 131.90700 W	C068S087E15 C068S087E23	Sp,COp,Ps,SHp,DVr,CTr COp,SHp,DVr,CTr
107-20-10100-0010	KETCHIKAN D-6	55.97167 N	131.92861 W	C068S087E15	Sp,COp,SHp,DVr,CTr
107-20-10130	KETCHIKAN D-6 KETCHIKAN D-6	55.96216 N 55.95540 N	131.98171 W 131.97954 W	C068S087E20 C068S087E20	COp COp
107-20-10150	CRAIG D-1 KETCHIKAN D-6	55.95943 N 55.94588 N	132.00858 W 131.98231 W	C068S087E19 C068S087E29	COp,Pp COp,Pp
107-20-10170	CRAIG D-1 CRAIG D-1	55.94964 N 55.93542 N	132.03951 W 132.02421 W	C068S086E25 C068S087E31	COp COp
107-20-10185	CRAIG D-1 CRAIG D-1	55.94267 N 55.94687 N	132.21504 W 132.22253 W	C068S085E26 C068S085E26	Ps Ps
107-20-10190	CRAIG D-1 CRAIG D-1	55.98201 N 55.98397 N	132.20314 W 132.22842 W	C068S085E12 C068S085E11	Pp,CHp Pp,CHp
107-20-10200	PETERSBURG A-1 PETERSBURG A-1	56.02199 N 56.02220 N	132.21106 W 132.27142 W	C067S085E35 C067S085E33	COp,Pp,CHp COp,CHp
107-20-10210	PETERSBURG A-1 PETERSBURG A-1	56.03139 N 56.02961 N	132.21083 W 132.21315 W	C067S085E26 C067S085E26	DVr DVr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
107-20-10230	PETERSBURG A-1 PETERSBURG A-1	56.05051 N 56.05918 N	132.21684 W 132.22357 W	C067S085E23 C067S085E14	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
107-20-10290	PETERSBURG A-1 PETERSBURG A-1	56.13628 N 56.13654 N	132.26011 W 132.26707 W	C066S085E21 C066S085E21	COp,Pp COp,Pp
107-20-10300	PETERSBURG A-1 PETERSBURG A-1	56.13806 N 56.15787 N	132.25971 W 132.28228 W	C066S085E21 C066S085E09	COp,Pp,CHp,SHp,CTp COp,Pp,CHp
107-20-10300-2003	PETERSBURG A-1 PETERSBURG A-1	56.15198 N 56.14686 N	132.27168 W 132.28094 W	C066S085E16 C066S085E16	COp,Pp,CHp COp,Pp,CHp
107-20-10300-2004	PETERSBURG A-1 PETERSBURG A-1	56.15516 N 56.15956 N	132.27230 W 132.25738 W	C066S085E09 C066S085E10	COp,Pp,CHp,SHp,CTp COp,Pp,CHp,SHp,CTp
107-20-10310	PETERSBURG A-1 PETERSBURG A-1	56.13642 N 56.14318 N	132.25203 W 132.24778 W	C066S085E22 C066S085E15	COr COr
107-20-10310-0010	PETERSBURG A-1	56.14417 N	132.25222 W	C066S085E15	COr
107-20-10600	PETERSBURG A-1 PETERSBURG A-1	56.15065 N 56.16899 N	132.05865 W 132.07209 W	C066S086E14 C066S086E11	Pp,CHp Pp,CHp
107-20-10700	PETERSBURG A-1 PETERSBURG B-1	56.23409 N 56.25788 N	132.06008 W 132.10067 W	C065S086E14 C065S086E03	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
107-20-10700-2003	PETERSBURG A-1 PETERSBURG A-1	56.23670 N 56.23622 N	132.06755 W 132.07943 W	C065S086E14 C065S086E15	Pp,CHp Pp,CHp
107-20-10710	PETERSBURG A-1 PETERSBURG B-1	56.23441 N 56.27527 N	132.05799 W 132.07567 W	C065S086E14 C064S085E36	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
107-20-10712	PETERSBURG A-1 PETERSBURG A-1	56.23421 N 56.23789 N	132.05662 W 132.05756 W	C065S086E14 C065S086E14	COp COp
107-30-10074 *April Creek	PETERSBURG A-1 PETERSBURG A-1	56.18348 N 56.18637 N	132.17555 W 132.17625 W	C065S086E31 C065S086E31	COr COr
107-30-10079 *The Folly Creek	PETERSBURG A-1 PETERSBURG A-1	56.17626 N 56.17601 N	132.17519 W 132.17448 W	C066S086E06 C066S086E06	COr COr
107-30-10180	PETERSBURG B-2 PETERSBURG B-2	56.25626 N 56.25613 N	132.33939 W 132.33692 W	C065S084E01 C065S084E01	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
107-30-10200	PETERSBURG A-1 PETERSBURG B-1	56.23260 N 56.27529 N	132.30715 W 132.21875 W	C065S085E17 C064S085E31	COpr,Pp,SHp,DVp COpr
107-30-10200-2049	PETERSBURG B-1 PETERSBURG B-1	56.25201 N 56.25564 N	132.25755 W 132.25977 W	C065S085E10 C065S085E09	CO CO
107-30-10200-2055	PETERSBURG B-1 PETERSBURG B-1	56.26144 N 56.26539 N	132.24292 W 132.24302 W	C065S085E03 C065S085E03	CO CO
107-30-10261 *Cinnamon Creek	PETERSBURG A-1 PETERSBURG A-1	56.19566 N 56.19969 N	132.20602 W 132.20871 W	C065S085E36 C065S085E26	CO,CTr CO,CTr
107-30-10262 *Bearing Creek	PETERSBURG A-1 PETERSBURG A-1	56.19344 N 56.19733 N	132.20119 W 132.19984 W	C065S085E36 C065S085E36	CO CO
107-30-10271	PETERSBURG A-1 PETERSBURG A-1	56.18368 N 56.18471 N	132.18403 W 132.18470 W	C065S085E36 C065S085E36	CO CO
107-30-10272 *Haux Creek	PETERSBURG A-1 PETERSBURG A-1	56.18506 N 56.18737 N	132.18087 W 132.18107 W	C065S086E31 C065S086E31	CO CO
107-30-10291 *Whisky Creek	PETERSBURG A-1 PETERSBURG A-1	56.17987 N 56.18329 N	132.16345 W 132.16415 W	C066S086E06 C066S086E06	CO,CTr CO,CTr
107-30-10300 Thoms Creek	PETERSBURG A-1 PETERSBURG A-1	56.18244 N 56.22787 N	132.14743 W 132.22125 W	C066S086E05 C065S085E14	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,SHp
107-30-10300-0020 Thoms Lake	PETERSBURG A-1	56.23417 N	132.24528 W	C065S085E15	Sp,COp
107-30-10300-2006	PETERSBURG A-1 PETERSBURG A-1	56.22750 N 56.23114 N	132.21546 W 132.20108 W	C065S085E14 C065S085E13	Ss,Ps Ss,Ps
107-30-10300-2008	PETERSBURG A-1 PETERSBURG A-1	56.23493 N 56.24052 N	132.23517 W 132.22625 W	C065S085E15 C065S085E14	Ss Ss
107-30-10300-2010	PETERSBURG A-1 PETERSBURG A-1	56.23642 N 56.24229 N	132.24057 W 132.23167 W	C065S085E15 C065S085E11	Sp Sp
107-30-10300-2013	PETERSBURG A-1 PETERSBURG A-1	56.23025 N 56.22917 N	132.24760 W 132.24724 W	C065S085E15 C065S085E15	CO CO
107-30-10300-2015	PETERSBURG A-1 PETERSBURG A-1	56.22951 N 56.22792 N	132.25048 W 132.24839 W	C065S085E15 C065S085E15	CO CO

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
107-30-10300-2020	PETERSBURG A-1 PETERSBURG A-1	56.23767 N 56.24224 N	132.24644 W 132.24212 W	C065S085E15 C065S085E10	COr COr
107-30-10300-2021 Spider Creek	PETERSBURG A-1 PETERSBURG A-1	56.22830 N 56.22784 N	132.25288 W 132.26387 W	C065S085E15 C065S085E16	COr COr
107-30-10300-2032 *Contusion Creek	PETERSBURG A-1 PETERSBURG A-1	56.23780 N 56.24411 N	132.25784 W 132.25265 W	C065S085E15 C065S085E10	COr COr
107-30-10470	PETERSBURG A-1 PETERSBURG A-1	56.13326 N 56.12118 N	132.14634 W 132.17227 W	C066S086E20 C066S086E30	COr COr
107-30-10500	PETERSBURG A-1 PETERSBURG A-1	56.13959 N 56.13789 N	132.15611 W 132.16539 W	C066S086E20 C066S086E19	COp COp
107-30-10550	PETERSBURG A-1 PETERSBURG A-1	56.16185 N 56.15776 N	132.18350 W 132.19733 W	C066S085E12 C066S085E12	COp COp
107-30-10650	PETERSBURG A-1 PETERSBURG A-1	56.18228 N 56.16961 N	132.24367 W 132.24681 W	C066S085E03 C066S085E03	COp,Pp,DVp COp,DVp
107-30-10660	PETERSBURG A-1 PETERSBURG A-1	56.18647 N 56.17137 N	132.26169 W 132.27345 W	C065S085E33 C066S085E04	COr COr
107-30-10660-2021	PETERSBURG A-1 PETERSBURG A-1	56.17328 N 56.16872 N	132.26658 W 132.26454 W	C066S085E04 C066S085E09	COr COr
107-30-10690	PETERSBURG A-1 PETERSBURG A-1	56.17994 N 56.16954 N	132.32084 W 132.31353 W	C066S085E06 C066S085E06	COp,Pp COp,Pp
107-30-10700 Olive Creek	PETERSBURG A-1 PETERSBURG A-2	56.17911 N 56.17353 N	132.32679 W 132.35224 W	C066S085E06 C066S084E01	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
107-30-10760	PETERSBURG A-2 PETERSBURG A-2	56.18469 N 56.17164 N	132.49217 W 132.50438 W	C065S083E36 C066S083E01	COp,Pp,CHp COp,Pp,CHp
107-30-10780	PETERSBURG A-2 PETERSBURG A-2	56.18683 N 56.17912 N	132.50751 W 132.52807 W	C065S083E36 C066S083E02	COp,Pp,CHp COp,Pp,CHp
107-30-10780-2002	PETERSBURG A-2 PETERSBURG A-2	56.18429 N 56.18564 N	132.51366 W 132.52847 W	C065S083E36 C065S083E35	Pp,CHp Pp,CHp
107-30-10800	PETERSBURG A-2 PETERSBURG A-2	56.20075 N 56.22890 N	132.49598 W 132.50427 W	C065S083E25 C065S083E13	COp,Pp,CHp,SHp COp,Pp,CHp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
107-30-10810	PETERSBURG A-2 PETERSBURG A-2	56.20422 N 56.21136 N	132.48376 W 132.48807 W	C065S084E30 C065S084E30	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
107-30-10840	PETERSBURG A-2 PETERSBURG A-2	56.20698 N 56.21052 N	132.44555 W 132.44452 W	C065S084E29 C065S084E29	Pp,CHp Pp,CHp
107-30-10840-2001	PETERSBURG A-2 PETERSBURG A-2	56.20645 N 56.20912 N	132.45277 W 132.45126 W	C065S084E29 C065S084E29	Pp,CHp Pp,CHp
107-30-10900	PETERSBURG B-2 PETERSBURG B-2	56.25430 N 56.25682 N	132.39938 W 132.40387 W	C065S084E10 C065S084E03	COp,Pp,CHp COp,Pp,CHp
107-40-10050 Crittenden Creek	PETERSBURG B-1 PETERSBURG C-1	56.49190 N 56.56776 N	132.25841 W 132.27414 W	C062S084E14 C061S084E22	COp,Pp,CHp,SHp,DVp,CTp COp,CHp,CTp
107-40-10050-2012	PETERSBURG C-1 PETERSBURG C-1	56.55444 N 56.55528 N	132.25116 W 132.24196 W	C061S084E26 C061S084E25	COp COp
107-40-10060	PETERSBURG B-1 PETERSBURG B-1	56.49295 N 56.49561 N	132.25488 W 132.25651 W	C062S084E14 C062S084E14	COp,Pp COp,Pp
107-40-10070 Mill Creek	PETERSBURG B-1 PETERSBURG B-1	56.46024 N 56.46706 N	132.20436 W 132.19414 W	C062S085E30 C062S085E30	Sp,Pp,DVp Sp,Pp,DVp
107-40-10070-0010 Virginia Lake	PETERSBURG B-1	56.47861 N	132.16583 W	C062S085E21	Sp,DVp
107-40-10070-2006 Glacier Creek	PETERSBURG B-1 PETERSBURG B-1	56.47600 N 56.46522 N	132.15729 W 132.14323 W	C062S085E21 C062S085E28	Sp Sp
107-40-10070-2010 Porterfield Creek	PETERSBURG B-1 PETERSBURG B-1	56.47667 N 56.47159 N	132.14490 W 132.11749 W	C062S085E21 C062S085E27	Sp Sp
107-40-10070-2011	PETERSBURG B-1 PETERSBURG B-1	56.47991 N 56.47324 N	132.14421 W 132.13342 W	C062S085E21 C062S085E22	Sp Sp
107-40-10100	PETERSBURG B-1 PETERSBURG B-1	56.45838 N 56.45097 N	132.20339 W 132.18006 W	C062S085E30 C062S085E32	Pp,CHs,DVp Pp,CHs,DVp
107-40-10190	PETERSBURG B-1 PETERSBURG B-1	56.37637 N 56.38604 N	132.06845 W 132.06879 W	C063S085E25 C063S085E24	COp,Pp COp,Pp
107-40-10218	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.38612 N 56.40237 N	131.95721 W 131.98064 W	C063S086E23 C063S086E15	COp,Pp,CHp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
107-40-10220	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.39184 N 56.39835 N	131.94603 W 131.95445 W	C063S086E23 C063S086E23	COp,Pp,CTp COp,Pp,CTp
107-40-10240	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.38139 N 56.49911 N	131.94164 W 131.95474 W	C063S086E26 C062S086E14	Kp,COp,Pp,CHp,SHp,DVp,CTp COp
107-40-10240-2010	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.46344 N 56.44429 N	131.95503 W 131.85761 W	C062S086E26 C062S087E32	COp,DVp COp
107-40-10240-2010-3005	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.46737 N 56.47207 N	131.91493 W 131.91030 W	C062S086E25 C062S086E25	COp COp
107-40-10240-2010-3009	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.44772 N 56.44890 N	131.85995 W 131.85738 W	C062S087E32 C062S087E32	COp,DVp COp,DVp
107-40-10250 Oerns Creek	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.38047 N 56.34685 N	131.94107 W 131.86797 W	C063S086E26 C064S087E05	Kp,COp,Pp,CHp,SHp,DVp SHp,DVp
107-40-10380 Marten Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.23139 N 56.23607 N	131.88163 W 131.87107 W	C065S087E13 C065S088E18	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp,DVp
107-40-10390	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.22438 N 56.22646 N	131.77614 W 131.77938 W	C065S088E22 C065S088E22	COp,Pp COp,Pp
107-40-10390-2001	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.22499 N 56.22526 N	131.77824 W 131.78178 W	C065S088E22 C065S088E22	COp,Pp COp,Pp
107-40-10400	BRADFIELD CANAL A-6 BRADFIELD CANAL B-6	56.21879 N 56.25660 N	131.72501 W 131.74624 W	C065S088E24 C065S088E02	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
107-40-10425	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.21777 N 56.22640 N	131.71705 W 131.72189 W	C065S089E19 C065S088E24	COr COr
107-40-10450	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.21646 N 56.22058 N	131.69887 W 131.70178 W	C065S089E19 C065S089E19	COp,Pp COp,Pp
107-40-10460	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.21396 N 56.22034 N	131.68557 W 131.68362 W	C065S089E20 C065S089E20	COr COr
107-40-10460-2007	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.21650 N 56.21915 N	131.68574 W 131.68905 W	C065S089E20 C065S089E20	COr COr
107-40-10470 Tom Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL B-6	56.21965 N 56.28080 N	131.67323 W 131.74579 W	C065S089E20 C064S088E31	Sp,Ksr,COp,Pp,CHp,SHp,DVp,CTp Ksr,COp,Pp,CHp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
107-40-10470-2006	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.22128 N 56.22046 N	131.67231 W 131.66667 W	C065S089E20 C065S089E21	COr COr
107-40-10470-2012	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.22666 N 56.22802 N	131.67831 W 131.67227 W	C065S089E20 C065S089E17	COr COr
107-40-10470-2020	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.23146 N 56.23411 N	131.68231 W 131.67813 W	C065S089E17 C065S089E17	COr COr
107-40-10470-2050	BRADFIELD CANAL A-6 BRADFIELD CANAL B-6	56.24800 N 56.26745 N	131.70043 W 131.70377 W	C065S089E07 C065S089E06	Sp,COp,Pp,CHp,CTp Sp,COp,Pp,CHp,CTp
107-40-10470-2050-0010 Tom Lake	BRADFIELD CANAL B-6	56.25750 N	131.70556 W	C065S089E06	Sp,COp,Pp,CHp,CTp
107-40-10480	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.20607 N 56.20859 N	131.66193 W 131.65303 W	C065S089E28 C065S089E28	COp,Pp COp,Pp
107-40-10490 Harding River	BRADFIELD CANAL A-5 BRADFIELD CANAL B-5	56.20534 N 56.40591 N	131.61891 W 131.57757 W	C065S089E27 C063S089E18	Sp,Kp,COp,Pp,CHp,SHp,DVp Sp,COp,DVp
107-40-10490-0010 Fall Lake	BRADFIELD CANAL B-5	56.27028 N	131.65860 W	C064S088E34	Sp,COp,DVp
107-40-10490-2030	BRADFIELD CANAL A-5 BRADFIELD CANAL B-5	56.24538 N 56.25300 N	131.65517 W 131.64563 W	C065S089E09 C065S089E09	COp,Pp,CHp COp,Pp,CHp
107-40-10490-2030-3016	BRADFIELD CANAL A-5 BRADFIELD CANAL B-5	56.24952 N 56.25102 N	131.64428 W 131.63956 W	C065S089E09 C065S089E10	COp,Pp,CHp COp,Pp,CHp
107-40-10530 East Fork Bradfield River	BRADFIELD CANAL A-5 BRADFIELD CANAL A-4	56.23299 N 56.23807 N	131.50172 W 131.26699 W	C065S090E16 C065S091E13	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Kp,COp,Pp,CHp,SHp,DVp,CTp
107-40-10530-2003 North Fork Bradfield River	BRADFIELD CANAL A-5 BRADFIELD CANAL B-5	56.23397 N 56.38683 N	131.45402 W 131.42194 W	C065S090E14 C063S090E19	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp
107-40-10530-2003-3005	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.28256 N 56.29310 N	131.40771 W 131.40691 W	C064S090E32 C064S090E29	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
107-40-10530-2003-3010	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.30184 N 56.30082 N	131.37315 W 131.36333 W	C064S090E21 C064S090E21	COp,Pp,CHp COp,Pp,CHp
107-40-10530-2003-3015	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.33761 N 56.34882 N	131.37954 W 131.36531 W	C064S090E09 C064S090E04	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
107-40-10530-2003-3021	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.37183 N 56.37180 N	131.41476 W 131.42060 W	C063S090E30 C063S090E30	COp,Pp,CHp COp,Pp,CHp
107-40-10530-2003-3024	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.36276 N 56.37107 N	131.39970 W 131.38898 W	C063S090E32 C063S090E32	Kp,COp,Pp,CHp,SHp,DVp,CTp Kp,COp,Pp,CHp,SHp,DVp,CTp
107-40-10530-2010	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21456 N 56.20922 N	131.35904 W 131.35567 W	C065S091E20 C065S091E28	COp,Pp,SHp COp,Pp,SHp
107-40-10532	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.22801 N 56.22871 N	131.49863 W 131.48812 W	C065S090E16 C065S090E16	COr COr
107-40-10534	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.22620 N 56.22709 N	131.49411 W 131.48038 W	C065S090E21 C065S090E15	COr COr
107-40-10536	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.22277 N 56.22348 N	131.50190 W 131.49430 W	C065S090E21 C065S090E21	COr COr
107-40-10537	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21776 N 56.23069 N	131.50229 W 131.45573 W	C065S090E21 C065S090E14	COp,Pp,CHp COp,Pp
107-40-10537-2008	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21780 N 56.21540 N	131.49613 W 131.49196 W	C065S090E21 C065S090E21	Pp,CHp Pp,CHp
107-40-10538 Hidden Creek	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21647 N 56.21536 N	131.50543 W 131.51352 W	C065S090E21 C065S090E20	COp,Pp,CHp COp,Pp,CHp
107-40-10540	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.18844 N 56.18593 N	131.55691 W 131.55040 W	C065S090E31 C065S090E31	DVp,CTp DVp,CTp
107-40-10542	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.18798 N 56.18406 N	131.55888 W 131.55313 W	C065S090E31 C065S090E31	DVp,CTp DVp,CTp
107-40-10544	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.18408 N 56.17815 N	131.57018 W 131.56791 W	C065S089E36 C066S089E01	DVp,CTp DVp,CTp
107-40-10550 Eagle River	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.15506 N 56.11264 N	131.58659 W 131.52936 W	C066S089E12 C066S090E29	Kp,COp,Pp,CHp,SHp,DVp,CTp Kp,COp,Pp,CHp,SHp,DVp,CTp
107-40-10550-2004	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.14871 N 56.13019 N	131.57139 W 131.59448 W	C066S089E13 C066S089E23	COp,Pp COp,Pp
107-40-10550-2007	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.12351 N 56.12726 N	131.54254 W 131.52858 W	C066S090E30 C066S090E20	DVp DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
107-40-10570	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.18720 N 56.18380 N	131.69770 W 131.69128 W	C065S089E31 C065S089E32	COp,Pp,DVp COp,Pp,DVp
107-40-10590 Hoya Creek	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.18651 N 56.18097 N	131.70642 W 131.70904 W	C065S089E31 C066S089E06	COp,Pp,DVp COp,Pp,DVp
107-40-10630	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.19779 N 56.19375 N	131.78629 W 131.78532 W	C065S088E34 C065S088E34	COp,Pp COp,Pp
107-40-10640	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.19145 N 56.17469 N	131.81838 W 131.80000 W	C065S088E33 C066S088E04	Sp,Kp,COp,Pp,CHp,DVp,CTp Sp,Kp,COp,Pp,CHp,DVp,CTp
107-40-10650	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.18981 N 56.18379 N	131.82284 W 131.83718 W	C065S088E32 C065S088E32	Pp Pp
107-40-10780	PETERSBURG B-1 PETERSBURG B-1	56.34040 N 56.29652 N	132.13367 W 132.13454 W	C064S085E10 C064S085E27	COp,Pp,SHp COp,SHp
107-40-10780-2003	PETERSBURG B-1 PETERSBURG B-1	56.32797 N 56.32780 N	132.12786 W 132.10857 W	C064S085E15 C064S085E14	COp COp
107-40-10780-2004	PETERSBURG B-1 PETERSBURG B-1	56.32683 N 56.32232 N	132.12776 W 132.14645 W	C064S085E15 C064S085E16	COp COp
107-40-10790	PETERSBURG B-1 PETERSBURG B-1	56.34326 N 56.33352 N	132.14780 W 132.15514 W	C064S085E04 C064S085E09	DVp DVp
107-40-10820 *Salamander Creek	PETERSBURG B-1 PETERSBURG B-1	56.35579 N 56.27914 N	132.17814 W 132.21362 W	C064S085E05 C064S085E31	COp,DVp COp,DVp
107-40-10820-2012	PETERSBURG B-1 PETERSBURG B-1	56.33451 N 56.33597 N	132.21206 W 132.21722 W	C064S085E07 C064S085E07	COp,DVp COp,DVp
107-40-10820-2018	PETERSBURG B-1 PETERSBURG B-1	56.32376 N 56.32247 N	132.22001 W 132.22387 W	C064S084E13 C064S084E13	COp,DVp COp,DVp
107-40-10820-2026	PETERSBURG B-1 PETERSBURG B-1	56.31046 N 56.29927 N	132.21700 W 132.25014 W	C064S085E19 C064S084E23	COp,DVp COp,DVp
107-40-10820-2031	PETERSBURG B-1 PETERSBURG B-1	56.29212 N 56.29260 N	132.21349 W 132.19958 W	C064S085E30 C064S085E30	COp,DVp COp,DVp
107-40-10820-2047	PETERSBURG B-1 PETERSBURG B-1	56.28538 N 56.28263 N	132.21253 W 132.20974 W	C064S085E30 C064S085E31	COp,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
107-40-10880	PETERSBURG B-1 PETERSBURG B-1	56.39625 N 56.39198 N	132.23650 W 132.23998 W	C063S084E24 C063S084E24	COp COp
107-40-10910	PETERSBURG B-1 PETERSBURG B-1	56.41173 N 56.42035 N	132.24180 W 132.24720 W	C063S084E13 C063S084E11	COp COp
108-10-10050 Pat Creek	PETERSBURG B-2 PETERSBURG B-1	56.34233 N 56.34892 N	132.33826 W 132.30435 W	C064S084E08 C064S084E04	Sp,COp,Pp,CHp,DVp,CTp COp
108-10-10050-0010 Trout Lake	PETERSBURG B-2	56.35000 N	132.33555 W	C064S084E05	Sp,COp,Pp,CHp,DVp,CTp
108-10-10100 *McCormack Creek	PETERSBURG B-2 PETERSBURG B-1	56.31135 N 56.31244 N	132.34656 W 132.29522 W	C064S084E20 C064S084E22	COp,Pp,CHp COp
108-10-10150 Kunk Creek	PETERSBURG B-2 PETERSBURG B-2	56.28443 N 56.28362 N	132.39438 W 132.40898 W	C064S083E36 C064S083E35	Ss,COr,Pp,CHp,SHp,DVp,CTp Ss,COr,Pp,CHp,SHp,DVp,CTp
108-10-10150-0010 Kunk Lake	PETERSBURG B-2	56.27778 N	132.42722 W	C064S083E34	Ss,COr,SHp,DVp,CTp
108-10-10200	PETERSBURG B-2 PETERSBURG B-2	56.32366 N 56.32273 N	132.39682 W 132.42510 W	C064S083E13 C064S083E14	COp,DVp COp,DVp
108-20-10005	PETERSBURG B-2 PETERSBURG B-2	56.31329 N 56.31385 N	132.52677 W 132.52106 W	C064S083E19 C064S083E18	Pp Pp
108-20-10010	PETERSBURG B-2 PETERSBURG B-2	56.30867 N 56.30708 N	132.52968 W 132.51010 W	C064S083E19 C064S083E19	COp,Pp,CHp COp,Pp,CHp
108-20-10020	PETERSBURG B-2 PETERSBURG B-2	56.30897 N 56.30356 N	132.54420 W 132.53857 W	C064S082E24 C064S082E24	Pp,CHp Pp,CHp
108-20-10040	PETERSBURG B-3 PETERSBURG B-3	56.33413 N 56.32216 N	132.67830 W 132.67650 W	C064S082E07 C064S082E18	COp COp
108-20-10050	PETERSBURG B-3 PETERSBURG B-3	56.33962 N 56.32849 N	132.67910 W 132.70560 W	C064S082E07 C064S081E12	COp,Pp,DVp COp,Pp,DVp
108-20-10060	PETERSBURG B-3 PETERSBURG B-3	56.34594 N 56.36636 N	132.68337 W 132.77697 W	C064S082E06 C063S081E33	COp,Ps,SHp,DVp COp,SHp,DVp
108-20-10060-2025	PETERSBURG B-3 PETERSBURG B-3	56.35980 N 56.35649 N	132.77976 W 132.79434 W	C063S081E33 C064S081E05	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
108-30-10050	PETERSBURG B-3 PETERSBURG B-3	56.45168 N 56.43732 N	132.76618 W 132.77573 W	C062S081E33 C063S081E04	DVp DVp
108-30-10100	PETERSBURG B-3 PETERSBURG B-3	56.44172 N 56.42785 N	132.80508 W 132.80834 W	C063S081E05 C063S081E08	DVp DVp
108-30-10150	PETERSBURG B-3 PETERSBURG B-3	56.45646 N 56.45244 N	132.90912 W 132.90692 W	C062S080E34 C062S080E34	COp COp
108-30-10200	PETERSBURG C-3 PETERSBURG C-3	56.51044 N 56.52094 N	132.87567 W 132.88812 W	C062S080E11 C062S080E02	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
108-30-10400	PETERSBURG C-3 PETERSBURG C-3	56.50922 N 56.51131 N	132.76284 W 132.77060 W	C062S081E10 C062S081E09	COp,CTp COp,CTp
108-30-10400-2010	PETERSBURG C-3 PETERSBURG C-3	56.51347 N 56.51663 N	132.76221 W 132.75943 W	C062S081E10 C062S081E03	COp,CTp COp,CTp
108-40-10010	PETERSBURG D-2 PETERSBURG D-2	56.77319 N 56.80188 N	132.60573 W 132.60187 W	C059S081E11 C058S081E35	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
108-40-10020 Bussy Creek	PETERSBURG D-2 PETERSBURG D-2	56.78972 N 56.79131 N	132.50644 W 132.51159 W	C059S082E04 C058S082E33	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
108-40-10020-2004	PETERSBURG D-2 PETERSBURG D-2	56.79131 N 56.80277 N	132.51159 W 132.52391 W	C058S082E33 C058S082E32	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
108-40-10050	PETERSBURG D-2 PETERSBURG C-2	56.77065 N 56.74704 N	132.43808 W 132.42659 W	C059S082E12 C059S082E24	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
108-40-10050-2003	PETERSBURG D-2 PETERSBURG D-2	56.76660 N 56.76605 N	132.43012 W 132.42230 W	C059S082E12 C059S082E12	COp,Pp,CHp COp,Pp,CHp
108-40-10060 Mallard Slough	PETERSBURG C-2 PETERSBURG C-2	56.70927 N 56.71978 N	132.54057 W 132.51237 W	C059S082E32 C059S082E33	COp COp
108-40-10070	PETERSBURG C-2 PETERSBURG C-2	56.69133 N 56.70423 N	132.49057 W 132.48535 W	C060S082E10 C060S082E03	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
108-40-10075	PETERSBURG C-2 PETERSBURG C-2	56.67520 N 56.66230 N	132.50246 W 132.48544 W	C060S082E16 C060S082E22	COp COp
108-40-10075-2002	PETERSBURG C-2 PETERSBURG C-2	56.67159 N 56.66306 N	132.49782 W 132.50692 W	C060S082E16 C060S082E21	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
108-40-10075-2006	PETERSBURG C-2	56.66405 N	132.49546 W	C060S082E16	COp
	PETERSBURG C-2	56.66138 N	132.49960 W	C060S082E21	COp
108-40-10080	PETERSBURG C-2	56.67912 N	132.46433 W	C060S082E11	Pp
	PETERSBURG C-2	56.68649 N	132.45788 W	C060S082E11	Pp
108-40-10085	PETERSBURG C-2	56.66906 N	132.46748 W	C060S082E15	COp
	PETERSBURG C-2	56.66268 N	132.46646 W	C060S082E22	COp
108-40-10090	PETERSBURG C-2	56.67225 N	132.42460 W	C060S082E13	COp,Pp,CHp,DVp
	PETERSBURG C-2	56.67811 N	132.41082 W	C060S083E18	COp,Pp,CHp,DVp
108-40-10095	PETERSBURG C-2	56.67526 N	132.37898 W	C060S083E17	Ps
	PETERSBURG C-2	56.67894 N	132.35825 W	C060S083E09	Ps
108-40-10100 King Slough	PETERSBURG C-2	56.66472 N	132.42298 W	C060S082E13	COp
	PETERSBURG C-2	56.64435 N	132.46127 W	C060S082E26	COp
108-40-10110	PETERSBURG C-2	56.62074 N	132.48340 W	C060S082E34	COp
	PETERSBURG C-2	56.63827 N	132.45066 W	C060S082E26	COp
108-40-10115	PETERSBURG C-2	56.62043 N	132.48258 W	C061S083E05	COp
	PETERSBURG C-2	56.63744 N	132.44436 W	C060S082E26	COp
108-40-10120	PETERSBURG C-2	56.61021 N	132.48928 W	C061S083E05	COp
	PETERSBURG C-2	56.63062 N	132.44026 W	C060S082E35	COp
108-40-10130	PETERSBURG C-2	56.60708 N	132.47349 W	C061S083E04	COp
	PETERSBURG C-2	56.62976 N	132.39704 W	C060S083E31	COp
108-40-10130-2005	PETERSBURG C-2	56.62011 N	132.44199 W	C061S083E03	COp
	PETERSBURG C-2	56.62717 N	132.43463 W	C060S082E36	COp
108-40-10135	PETERSBURG C-2	56.58121 N	132.44498 W	C061S083E15	COp
	PETERSBURG C-2	56.59106 N	132.41740 W	C061S083E14	COp
108-40-10137	PETERSBURG C-2	56.57074 N	132.43261 W	C061S083E22	COp
	PETERSBURG C-2	56.58759 N	132.41307 W	C061S083E14	COp
108-40-10140	PETERSBURG C-2	56.62539 N	132.38735 W	C060S083E31	COp
	PETERSBURG C-2	56.63592 N	132.38960 W	C060S083E30	COp
108-40-10150 Stikine River	PETERSBURG C-1 BRADFIELD CANAL C-6	56.63939 N 56.65719 N	132.32270 W 131.84782 W	C060S083E27 C060S086E22	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp,SMp SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
108-40-10150-2004 Government Creek	PETERSBURG C-1 PETERSBURG C-1	56.64524 N 56.63580 N	132.28606 W 132.26214 W	C060S083E26 C060S083E25	Kp,COp,Pp,SHp,DVp,CTp Kp,COp,Pp,SHp,DVp,CTp
108-40-10150-2007 North Arm Creek	PETERSBURG C-1 PETERSBURG C-1	56.68526 N 56.69502 N	132.30466 W 132.32587 W	C060S083E11 C060S083E03	Kp,COp,Pp,CHp,SHp,DVp,CTp Kp,COp,Pp,CHp,SHp,DVp,CTp
108-40-10150-2008 Andrew Creek	PETERSBURG C-1 PETERSBURG C-1	56.66965 N 56.64598 N	132.25177 W 132.18291 W	C060S084E18 C060S084E28	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Sp,Kp,COp,Pp,CHp,SHp
108-40-10150-2008-3010 South Fork Andrew Creek	PETERSBURG C-1 PETERSBURG C-1	56.65137 N 56.59169 N	132.20429 W 132.14395 W	C060S084E20 C061S085E09	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp
108-40-10150-2010 Andrew Slough	PETERSBURG C-1 PETERSBURG C-1	56.69728 N 56.67041 N	132.17330 W 132.24765 W	C060S084E03 C060S084E18	Sr,Kr,COr,Pp,CHp Sr,Kr,COr
108-40-10150-2010-3010	PETERSBURG C-1 PETERSBURG C-1	56.68132 N 56.67943 N	132.19124 W 132.18434 W	C060S084E09 C060S084E09	Pp Pp
108-40-10150-2010-3012	PETERSBURG C-1 PETERSBURG C-1	56.67356 N 56.66645 N	132.21325 W 132.19532 W	C060S084E17 C060S084E16	Sr,Ksr,COrs,Ps,CHs Sr,Ksr,COrs,Ps,CHs
108-40-10150-2011	PETERSBURG C-1 PETERSBURG C-1	56.69694 N 56.69798 N	132.26772 W 132.28232 W	C060S083E01 C060S083E02	Kp,COp,DVp Kp,COp,DVp
108-40-10150-2011-0010 Figure Eight Lake	PETERSBURG C-1	56.69917 N	132.26722 W	C060S083E01	Kp,COp,DVp
108-40-10150-2015	PETERSBURG C-1 PETERSBURG C-1	56.69389 N 56.70311 N	132.24351 W 132.25285 W	C060S084E06 C060S084E06	COp COp
108-40-10150-2019	PETERSBURG C-1 PETERSBURG C-1	56.70534 N 56.72652 N	132.18950 W 132.19153 W	C060S084E04 C059S084E28	COr COr
108-40-10150-2021	PETERSBURG C-1 PETERSBURG C-1	56.70515 N 56.71944 N	132.17026 W 132.16090 W	C060S084E03 C059S084E34	COr COr
108-40-10150-2025	PETERSBURG C-1 PETERSBURG C-1	56.71531 N 56.71956 N	132.11321 W 132.14287 W	C059S084E36 C059S084E35	COr COr
108-40-10150-2027	PETERSBURG C-1 PETERSBURG C-1	56.71561 N 56.72144 N	132.11310 W 132.13717 W	C059S084E36 C059S084E35	COr COr
108-40-10150-2028	PETERSBURG C-1 PETERSBURG C-1	56.70463 N 56.70162 N	132.11124 W 132.10731 W	C060S084E01 C060S084E01	COr,DVr COr,DVr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
108-40-10150-2029 Shakes Slough	PETERSBURG C-1 PETERSBURG C-1	56.71363 N 56.72831 N	132.10507 W 132.12393 W	C059S084E36 C059S084E25	Sp,Kp,COp,Pp,CHp,SHp,DVp Sp,Kp,COp,Pp,CHp,SHp,DVp
108-40-10150-2029-3004	PETERSBURG C-1 PETERSBURG C-1	56.71619 N 56.73972 N	132.10392 W 132.10085 W	C059S084E36 C059S084E24	Sr,COSr Sr,COSr
108-40-10150-2029-3050	PETERSBURG C-1 PETERSBURG C-1	56.72831 N 56.73343 N	132.12393 W 132.14482 W	C059S084E25 C059S084E26	Sp,Kp,COp,Pp,CHp,SHp,DVp Sp,Kp,COp,Pp,CHp,SHp,DVp
108-40-10150-2033 Ketili River	PETERSBURG C-1 BRADFIELD CANAL C-6	56.71570 N 56.67246 N	132.07510 W 131.94163 W	C059S085E31 C060S085E13	Sp,Kp,COp,Pp,CHp,DVp,CTp Sr,COp,DVp,CTp
108-40-10150-2033-3007	PETERSBURG C-1 PETERSBURG D-1	56.72001 N 56.75001 N	132.06057 W 132.03457 W	C059S085E32 C059S085E21	Kp,Pp,CHp Kp,Pp,CHp
108-40-10150-2033-3015	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.70697 N 56.71686 N	131.99445 W 131.98034 W	C060S085E03 C059S085E35	COp,DVp COp,DVp
108-40-10150-2033-3017	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.70597 N 56.70014 N	131.99112 W 131.97383 W	C060S085E02 C060S085E02	COp,DVp COp,DVp
108-40-10150-2033-3021 Ketili Creek	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.69205 N 56.67297 N	131.96649 W 131.88046 W	C060S085E12 C060S086E16	COp,DVp,CTp COp
108-40-10150-2033-3021-0010 Barnes Lake	BRADFIELD CANAL C-6	56.67583 N	131.90112 W	C060S086E08	COp,DVp,CTp
108-40-10150-2033-3021-4005	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.69651 N 56.70028 N	131.94230 W 131.94057 W	C060S085E01 C060S086E06	COp COp
108-40-10150-2033-3021-4009	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.69069 N 56.69361 N	131.92272 W 131.92015 W	C060S086E06 C060S086E06	COp COp
108-40-10150-2033-3021-4015	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.67607 N 56.68384 N	131.89242 W 131.87652 W	C060S086E08 C060S086E09	COp,DVp,CTp COp,DVp,CTp
108-40-10150-2034 Shuktusa Branch	PETERSBURG C-1 PETERSBURG C-1	56.70346 N 56.66955 N	132.07593 W 132.11316 W	C060S085E06 C060S084E13	Kp,COp,Pp,CHp Pp
108-40-10150-2034-3006	PETERSBURG C-1 PETERSBURG C-1	56.68521 N 56.68839 N	132.10339 W 132.11647 W	C060S084E12 C060S084E12	Pp Pp
108-40-10150-2050 Goat Creek	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.66656 N 56.65781 N	131.96954 W 131.97725 W	C060S085E14 C060S085E23	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
108-40-10150-2055 Guerin Slough	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.66830 N 56.66729 N	131.92957 W 131.85248 W	C060S086E18 C060S086E15	Sr,Kr,COr,DVp,CTp Sr,Kr,COr,DVp,CTp
108-40-10150-2060 Kikahe River	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.64564 N 56.57558 N	131.89637 W 131.86171 W	C060S086E29 C061S087E17	Sp,Kp,COs,Pp,CHp,DVp COs
108-40-10150-2060-3010	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.60788 N 56.60864 N	131.87554 W 131.88486 W	C061S087E05 C061S087E06	COp COp
108-40-10150-2068	BRADFIELD CANAL C-5 BRADFIELD CANAL C-5	56.60834 N 56.58839 N	131.66017 W 131.62046 W	C061S088E03 C061S088E12	Kp,COp,CHp Kp,COp,CHp
108-40-10150-2068-3020 West Fork Katete River	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.60334 N 56.50270 N	131.75979 W 131.75569 W	C061S087E01 C062S087E12	Kp,COp,CHp Kp,COp,CHp
108-40-10150-2068-3040	BRADFIELD CANAL C-5 BRADFIELD CANAL C-5	56.60811 N 56.60287 N	131.66003 W 131.66213 W	C061S088E03 C061S088E03	Kp,COp,CHp Kp,COp,CHp
108-40-10150-2080-3010-4014	BRADFIELD CANAL B-4 BRADFIELD CANAL B-5	56.49877 N 56.49126 N	131.31292 W 131.35591 W	C062S090E14 C062S090E15	COsr COsr
108-40-10150-2080-3010-4014-5037	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.49125 N 56.48929 N	131.35421 W 131.35689 W	C062S090E15 C062S090E15	COr COr
108-40-10150-2080-3010-4014-5046	BRADFIELD CANAL B-5 BRADFIELD CANAL B-5	56.49126 N 56.48559 N	131.35591 W 131.38045 W	C062S090E15 C062S090E21	COr COr
108-40-10260 Garnet Creek	PETERSBURG C-2 PETERSBURG C-2	56.57675 N 56.57431 N	132.36460 W 132.35985 W	C061S084E19 C061S084E19	Pp,CHp,DVp Pp,CHp,DVp
108-40-10270	PETERSBURG B-1 PETERSBURG B-1	56.46323 N 56.45763 N	132.30598 W 132.30679 W	C062S084E28 C062S084E33	COp COp
108-40-10303	PETERSBURG B-2 PETERSBURG B-2	56.42285 N 56.41857 N	132.44614 W 132.45818 W	C063S083E10 C063S083E09	COr COr
108-40-10305	PETERSBURG B-2 PETERSBURG B-2	56.42658 N 56.42534 N	132.45213 W 132.45404 W	C063S083E10 C063S083E09	COr COr
108-40-10306	PETERSBURG B-2 PETERSBURG B-2	56.42982 N 56.42868 N	132.46157 W 132.46344 W	C063S083E04 C063S083E09	COr COr
108-40-10307	PETERSBURG B-2 PETERSBURG B-2	56.43065 N 56.42959 N	132.46325 W 132.46554 W	C063S083E04 C063S083E04	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
108-40-10309	PETERSBURG B-2	56.43360 N	132.47276 W	C063S083E04	COr
	PETERSBURG B-2	56.43328 N	132.47352 W	C063S083E04	COr
108-40-10320	PETERSBURG B-2	56.41851 N	132.52968 W	C063S083E07	Ps,CHs
*Sunrise Creek	PETERSBURG B-2	56.41897 N	132.52545 W	C063S083E07	Ps,CHs
108-40-10340	PETERSBURG B-2	56.39519 N	132.64360 W	C063S082E20	Ps,DVr
*Deep Bay Creek	PETERSBURG B-2	56.39408 N	132.65087 W	C063S082E20	Ps,DVr
108-40-10350	PETERSBURG B-2	56.41829 N	132.63286 W	C063S082E09	COp,DVp,CTp
	PETERSBURG B-2	56.40978 N	132.65854 W	C063S082E17	COp,DVp,CTp
108-40-10370	PETERSBURG B-2	56.43694 N	132.66238 W	C063S082E06	COp,DVp,CTp
	PETERSBURG B-3	56.42129 N	132.69649 W	C063S081E12	COp,DVp,CTp
108-40-10380	PETERSBURG B-3	56.44244 N	132.67189 W	C063S082E06	COp
	PETERSBURG B-3	56.43561 N	132.67757 W	C063S082E06	COp
108-40-10400	PETERSBURG B-3	56.44911 N	132.69378 W	C062S081E36	COp,DVp,CTp
	PETERSBURG B-3	56.43861 N	132.71211 W	C063S081E01	COp,DVp,CTp
108-40-10430	PETERSBURG C-3	56.53800 N	132.75532 W	C061S081E34	COp,DVp
	PETERSBURG C-3	56.52965 N	132.75825 W	C062S081E03	COp,DVp
108-40-10430-2002	PETERSBURG C-3	56.53699 N	132.75589 W	C061S081E34	COp,DVp
	PETERSBURG C-3	56.53347 N	132.76700 W	C062S081E04	COp,DVp
108-40-10450	PETERSBURG C-3	56.54661 N	132.75091 W	C061S081E34	COp,Pp,CHp,SHp,DVs
	PETERSBURG C-3	56.54970 N	132.80968 W	C061S081E29	COp,Pp,CHp,SHp,DVs
108-40-10450-2006	PETERSBURG C-3	56.54537 N	132.79873 W	C061S081E32	COp,Pp,CHp,SHp,DVs
	PETERSBURG C-3	56.53445 N	132.82031 W	C061S081E31	COp,Pp,CHp,SHp,DVs
108-40-10500	PETERSBURG C-3	56.54438 N	132.73270 W	C061S081E35	Sp,COp,Pp,CHp,SHp,DVp
Ohmer Creek	PETERSBURG C-3	56.57157 N	132.78429 W	C061S081E21	COp,SHp,DVp
108-40-10500-2000	PETERSBURG C-3	56.56861 N	132.73580 W	C061S081E23	COr
	PETERSBURG C-3	56.57321 N	132.73397 W	C061S081E23	COr
108-40-10500-2002	PETERSBURG C-3	56.58053 N	132.74149 W	C061S081E15	Sp,COp,Pp,CHp,SHp
	PETERSBURG C-3	56.61302 N	132.70281 W	C061S081E01	SHp
108-40-10500-2002-3004	PETERSBURG C-3	56.58433 N	132.73549 W	C061S081E14	COp
	PETERSBURG C-3	56.57620 N	132.71575 W	C061S081E23	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
108-40-10500-2004	PETERSBURG C-3 PETERSBURG C-3	56.58217 N 56.59302 N	132.74326 W 132.75786 W	C061S081E15 C061S081E10	COr COr
108-40-10500-2004-3010	PETERSBURG C-3 PETERSBURG C-3	56.59186 N 56.59320 N	132.74978 W 132.74627 W	C061S081E10 C061S081E10	COsr COsr
108-40-10500-2004-3010-4000	PETERSBURG C-3 PETERSBURG C-3	56.59199 N 56.59187 N	132.74831 W 132.74468 W	C061S081E10 C061S081E10	COr COr
108-40-10550	PETERSBURG C-3 PETERSBURG C-3	56.54060 N 56.55502 N	132.67764 W 132.71109 W	C061S082E31 C061S081E25	COp,Pp COp
108-40-10550-2013	PETERSBURG C-3 PETERSBURG C-3	56.54167 N 56.54250 N	132.70194 W 132.70777 W	C061S081E36 C061S081E36	COp COp
108-40-10550-2014	PETERSBURG C-3 PETERSBURG C-3	56.54194 N 56.54305 N	132.70111 W 132.69833 W	C061S081E36 C061S081E36	COp COp
108-40-10550-2018	PETERSBURG C-3 PETERSBURG C-3	56.54305 N 56.54472 N	132.70277 W 132.70166 W	C061S081E36 C061S081E36	COp COp
108-40-10600	PETERSBURG C-2 PETERSBURG C-2	56.55456 N 56.57372 N	132.64232 W 132.64846 W	C061S082E29 C061S082E20	COp,Pp,DVp COp,DVp
108-40-10610	PETERSBURG C-2 PETERSBURG C-2	56.53438 N 56.53554 N	132.56262 W 132.55871 W	C061S082E35 C061S082E35	Pp Pp
108-40-10680	PETERSBURG C-2 PETERSBURG C-2	56.62136 N 56.62035 N	132.60693 W 132.61249 W	C060S081E35 C061S082E04	COp,Ps COp,Ps
108-40-10700	PETERSBURG C-2 PETERSBURG C-3	56.64530 N 56.63039 N	132.63030 W 132.69038 W	C060S081E27 C060S081E32	COp,SHp,DVp,CTp COp,SHp
108-40-10700-2011	PETERSBURG C-3 PETERSBURG C-3	56.63831 N 56.63000 N	132.67399 W 132.66900 W	C060S081E28 C060S081E33	COp COp
108-40-10850	PETERSBURG C-2 PETERSBURG C-3	56.67336 N 56.65739 N	132.64598 W 132.67838 W	C060S081E15 C060S081E20	COp,DVp,CTp COp,DVp,CTp
108-40-10850-0001	PETERSBURG C-3	56.66917 N	132.67305 W	C060S081E16	COp,DVp,CTp
108-50-10030 Big Creek	PETERSBURG C-3 PETERSBURG C-3	56.69740 N 56.65115 N	132.71274 W 132.83840 W	C060S081E06 C060S080E20	COp,Pp,CHp,SHp,DVp COp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
108-50-10030-2006	PETERSBURG C-3 PETERSBURG C-3	56.68762 N 56.68480 N	132.72900 W 132.75513 W	C060S080E12 C060S080E11	COp,SHp COp,SHp
108-50-10030-2007	PETERSBURG C-3 PETERSBURG C-3	56.68412 N 56.64445 N	132.72454 W 132.72220 W	C060S081E07 C060S081E30	COp,SHp,DVp COp,SHp,DVp
108-50-10030-2009	PETERSBURG C-3 PETERSBURG C-3	56.68365 N 56.68167 N	132.72429 W 132.72592 W	C060S081E07 C060S081E07	COr COr
108-50-10030-2011	PETERSBURG C-3 PETERSBURG C-3	56.68092 N 56.67913 N	132.72842 W 132.73067 W	C060S080E12 C060S080E12	COr COr
108-50-10030-2014	PETERSBURG C-3 PETERSBURG C-3	56.67276 N 56.67296 N	132.73881 W 132.74082 W	C060S080E13 C060S080E13	COr COr
108-50-10030-2015	PETERSBURG C-3 PETERSBURG C-3	56.66871 N 56.66762 N	132.74178 W 132.73903 W	C060S080E13 C060S080E13	COr COr
108-50-10030-2018	PETERSBURG C-3 PETERSBURG C-3	56.66026 N 56.66359 N	132.75905 W 132.76419 W	C060S080E23 C060S080E23	COr COr
108-50-10030-2020	PETERSBURG C-3 PETERSBURG C-3	56.65950 N 56.65970 N	132.76012 W 132.76253 W	C060S080E23 C060S080E23	COr COr
108-50-10030-2024	PETERSBURG C-3 PETERSBURG C-3	56.65440 N 56.66149 N	132.77146 W 132.77578 W	C060S080E23 C060S080E23	COp COp
108-50-10030-2025	PETERSBURG C-3 PETERSBURG C-3	56.65051 N 56.63697 N	132.78180 W 132.77489 W	C060S080E22 C060S080E26	COp,SHp COp,SHp
108-50-10030-2028	PETERSBURG C-3 PETERSBURG C-3	56.64983 N 56.65069 N	132.78693 W 132.78875 W	C060S080E22 C060S080E22	COr COr
108-50-10030-2030	PETERSBURG C-3 PETERSBURG C-3	56.64554 N 56.64948 N	132.80635 W 132.80557 W	C060S080E27 C060S080E22	COp COp
108-50-10030-2031	PETERSBURG C-3 PETERSBURG C-3	56.64587 N 56.63590 N	132.81204 W 132.80871 W	C060S080E28 C060S080E28	COp,SHp COp,SHp
108-50-10030-2035	PETERSBURG C-3 PETERSBURG C-3	56.64767 N 56.63527 N	132.81902 W 132.81371 W	C060S080E28 C060S080E28	COp,SHp COp,SHp
108-50-10035	PETERSBURG C-3 PETERSBURG C-3	56.71850 N 56.72006 N	132.74118 W 132.79088 W	C059S080E36 C059S080E34	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
108-50-10035-2006	PETERSBURG C-3 PETERSBURG C-3	56.72170 N 56.72757 N	132.76509 W 132.76393 W	C059S080E26 C059S080E26	COp,Pp COp,Pp
108-50-10040	PETERSBURG D-3 PETERSBURG D-3	56.75895 N 56.75363 N	132.77716 W 132.78656 W	C059S080E14 C059S080E15	COp,Pp,DVp COp,Pp,DVp
108-50-10050	PETERSBURG D-3 PETERSBURG D-3	56.77005 N 56.76798 N	132.79622 W 132.80837 W	C059S080E10 C059S080E09	COr,Pp,SHp,DVp,CTp COr,Pp,DVp,CTp
108-50-10050-2009	PETERSBURG D-3 PETERSBURG D-3	56.76935 N 56.76672 N	132.80095 W 132.80253 W	C059S080E10 C059S080E10	COp,Pp,SHp,DVp,CTp COp,Pp,SHp,DVp,CTp
108-60-10005	PETERSBURG D-3 PETERSBURG D-3	56.96582 N 56.96855 N	132.91056 W 132.90457 W	C056S079E31 C056S079E31	COp COp
108-60-10008	PETERSBURG D-3 PETERSBURG D-3	56.95694 N 56.96694 N	132.89194 W 132.88555 W	C057S079E01 C056S079E32	COp COp
108-60-10010	PETERSBURG D-3 PETERSBURG D-3	56.95434 N 56.94921 N	132.88570 W 132.84069 W	C057S079E01 C057S080E08	COp COp
108-60-10020	PETERSBURG D-3 PETERSBURG D-3	56.94086 N 56.94503 N	132.88151 W 132.85555 W	C057S080E07 C057S080E08	COp COp
108-60-10025	PETERSBURG D-3 PETERSBURG D-3	56.91616 N 56.93138 N	132.85732 W 132.81600 W	C057S080E20 C057S080E16	COp,DVp COp,DVp
108-60-10025-2005	PETERSBURG D-3 PETERSBURG D-3	56.92871 N 56.94256 N	132.84448 W 132.82122 W	C057S080E17 C057S080E09	COp COp
108-60-10030 Muddy River	PETERSBURG D-3 PETERSBURG D-2	56.90447 N 56.88568 N	132.82769 W 132.66445 W	C057S080E28 C057S081E33	COp,Pp,CHp,SHp,DVp,CTp COp,SHp,DVp,CTp
108-60-10030-2011	PETERSBURG D-3 PETERSBURG D-3	56.92601 N 56.89928 N	132.76703 W 132.70470 W	C057S080E14 C057S081E30	COp,DVp,CTp COp,DVp,CTp
108-60-10030-2012	PETERSBURG D-3 PETERSBURG D-3	56.91827 N 56.91323 N	132.75505 W 132.75289 W	C057S080E23 C057S080E24	DVp DVp
108-60-10030-2012-0010 Brown Cove Lake	PETERSBURG D-3	56.91000 N	132.74834 W	C057S080E24	DVp
108-60-10030-2022 Clear Creek	PETERSBURG D-3 PETERSBURG D-3	56.88715 N 56.88585 N	132.69923 W 132.69870 W	C057S081E32 C057S081E32	COp,SHp,DVp COp,SHp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
108-60-10030-2022-3005 Crystal Creek	PETERSBURG D-3 PETERSBURG D-3	56.88585 N 56.86337 N	132.69870 W 132.69679 W	C057S081E32 C058S081E05	COp,SHp,DVp COp,SHp,DVp
108-60-10030-2022-3005-4017	PETERSBURG D-3 PETERSBURG D-3	56.86337 N 56.86284 N	132.69679 W 132.68814 W	C058S081E05 C058S081E05	COp,SHp,DVp COp,SHp,DVp
108-60-10030-2025	PETERSBURG D-3 PETERSBURG D-3	56.89359 N 56.90696 N	132.67315 W 132.70153 W	C057S081E28 C057S081E20	COp COp
108-60-10032	PETERSBURG D-3 PETERSBURG D-3	56.90400 N 56.91532 N	132.81841 W 132.80390 W	C057S080E28 C057S080E22	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
108-60-10035	PETERSBURG D-3 PETERSBURG D-3	56.90038 N 56.90656 N	132.79908 W 132.80611 W	C057S080E27 C057S080E22	Sp,COp,DVp,CTp Sp,COp,DVp,CTp
108-60-10040	PETERSBURG D-3 PETERSBURG D-3	56.89027 N 56.88467 N	132.79861 W 132.77727 W	C057S080E34 C057S080E35	COp,DVp COp,DVp
108-60-10046	PETERSBURG D-3 PETERSBURG D-3	56.79562 N 56.79403 N	132.86258 W 132.86294 W	C058S080E31 C058S080E31	COp COp
108-60-10048	PETERSBURG D-3 PETERSBURG D-3	56.79654 N 56.79167 N	132.86993 W 132.88380 W	C058S080E31 C059S080E06	COp COp
108-60-10049	PETERSBURG D-3 PETERSBURG D-3	56.80006 N 56.78097 N	132.89144 W 132.91473 W	C058S079E36 C059S079E02	COs,Pp,DVp,CTp COs,Pp
108-60-10050	PETERSBURG D-3 PETERSBURG D-3	56.80444 N 56.79833 N	132.90917 W 132.91723 W	C058S079E36 C058S079E35	COp COp
108-60-10051	PETERSBURG D-3 PETERSBURG D-3	56.80440 N 56.80379 N	132.91608 W 132.91714 W	C058S079E35 C058S079E35	COp,DVp,CTp COp,DVp,CTp
108-60-10052	PETERSBURG D-3 PETERSBURG D-3	56.80472 N 56.80331 N	132.91667 W 132.91981 W	C058S079E35 C058S079E35	COp,DVp COp,DVp
108-60-10053	PETERSBURG D-3 PETERSBURG D-3	56.80553 N 56.80160 N	132.91748 W 132.92494 W	C058S079E35 C058S079E35	COr COr
108-60-10053-2006	PETERSBURG D-3 PETERSBURG D-3	56.80500 N 56.80667 N	132.91917 W 132.92194 W	C058S079E35 C058S079E35	COr COr
108-60-10055	PETERSBURG D-3 PETERSBURG D-3	56.81389 N 56.80972 N	132.92139 W 132.92972 W	C058S079E26 C058S079E26	COp,CTp COp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
108-60-10060 Fivemile Creek	PETERSBURG D-3 PETERSBURG D-4	56.87999 N 56.87590 N	132.96953 W 133.01287 W	C057S079E33 C058S079E05	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp
108-60-10060-0010 Colp Lake	PETERSBURG D-4	56.87361 N	133.01417 W	C058S079E05	COp,Pp,CHp
109-10-10010	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.27665 N 56.27331 N	134.67537 W 134.68061 W	C064S069E32 C064S069E32	COp,Pp,CHp COp,Pp,CHp
109-10-10020	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.29181 N 56.29024 N	134.68287 W 134.68674 W	C064S069E29 C064S069E30	COp,Pp,CHp COp,Pp,CHp
109-10-10030	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.32202 N 56.32778 N	134.70439 W 134.70724 W	C064S069E18 C064S069E18	COp,Pp,CHp COp,Pp,CHp
109-10-10040	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.33691 N 56.33896 N	134.67048 W 134.67453 W	C064S069E08 C064S069E08	COp,Pp,CHp COp,Pp,CHp
109-10-10050	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.34700 N 56.34888 N	134.64966 W 134.65080 W	C064S069E04 C064S069E04	COp,Pp,CHp COp,Pp,CHp
109-10-10090 Sashin Creek	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.38047 N 56.37439 N	134.65052 W 134.66261 W	C063S069E28 C063S069E29	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp,DVp
109-10-10100	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.38145 N 56.38057 N	134.70263 W 134.70402 W	C063S069E30 C063S069E30	COp,Pp COp,Pp
109-10-10110	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.37832 N 56.37661 N	134.72941 W 134.72825 W	C063S068E25 C063S068E25	COp,Pp,CHp COp,Pp,CHp
109-10-10115	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.37843 N 56.37576 N	134.73057 W 134.73850 W	C063S068E25 C063S068E25	Pp,CHp Pp,CHp
109-10-10120	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.39270 N 56.40194 N	134.71617 W 134.71754 W	C063S068E24 C063S068E13	COp,Pp,CHp COp,Pp,CHp
109-10-10130	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.39467 N 56.39581 N	134.65899 W 134.66001 W	C063S069E21 C063S069E21	COp,Pp,DVp COp,Pp,DVp
109-10-10150	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.41940 N 56.41883 N	134.64271 W 134.65319 W	C063S069E09 C063S069E09	COp,Pp,CHp COp,Pp,CHp
109-10-10160	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.43770 N 56.42706 N	134.74777 W 134.74948 W	C063S068E02 C063S068E11	COp,Pp,CHp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-10-10165	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.44355 N 56.45943 N	134.74252 W 134.73968 W	C063S068E02 C062S068E26	Sp,COp,Pp,CHp,DVp Sp,COp,DVp
109-10-10165-0010 Nakvassin Lake	PORT ALEXANDER B-3	56.45333 N	134.73750 W	C062S068E36	Sp,COp,DVp
109-10-10170	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.44044 N 56.44463 N	134.64425 W 134.66007 W	C063S069E04 C062S069E33	COp,Pp,CHp COp,Pp,CHp
109-10-10175	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.45559 N 56.45712 N	134.64529 W 134.64852 W	C062S069E33 C062S069E33	COp,Pp,CHp COp,Pp,CHp
109-10-10185	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.51936 N 56.51786 N	134.66911 W 134.67168 W	C062S069E05 C062S069E05	COp,SHp,DVp COp,SHp,DVp
109-10-10210	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.53875 N 56.53772 N	134.75781 W 134.75715 W	C061S068E35 C061S068E35	Pp,CHp Pp,CHp
109-10-10230	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.55267 N 56.55828 N	134.74444 W 134.76143 W	C061S068E26 C061S068E26	COp,Pp,CHp COp,Pp,CHp
109-10-10230-2006	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.55811 N 56.55968 N	134.75899 W 134.75872 W	C061S068E26 C061S068E23	COp,Pp,CHp COp,Pp,CHp
109-10-10250	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.58504 N 56.58301 N	134.66981 W 134.67155 W	C061S069E17 C061S069E17	COp,DVp COp,DVp
109-10-10255	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.60223 N 56.60303 N	134.67001 W 134.67284 W	C061S069E08 C061S069E05	COp COp
109-10-10260	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.61451 N 56.61453 N	134.67444 W 134.67728 W	C061S069E05 C061S069E05	COp,Pp COp,Pp
109-10-10270	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.63155 N 56.63409 N	134.67951 W 134.68230 W	C060S068E27 C060S068E27	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-10-10280	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.63431 N 56.63807 N	134.67786 W 134.68060 W	C060S068E27 C060S068E27	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-10-10290	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.62739 N 56.63112 N	134.67097 W 134.67137 W	C060S068E34 C060S068E34	Pp Pp
109-20-10010	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.56857 N 56.56833 N	134.62881 W 134.63199 W	C061S069E22 C061S069E22	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-20-10020	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.63024 N 56.63058 N	134.62559 W 134.64416 W	C060S068E36 C060S068E35	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-20-10030	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.65502 N 56.65454 N	134.62972 W 134.63423 W	C060S068E24 C060S068E24	COp,Pp,CHp COp,Pp,CHp
109-20-10040	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.67431 N 56.67561 N	134.63098 W 134.64016 W	C060S068E13 C060S068E12	COp,Pp,CHp,DVp DVp
109-20-10050	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.69601 N 56.69619 N	134.63338 W 134.63708 W	C060S068E01 C060S068E01	COp,Pp,CHp COp,Pp,CHp
109-20-10060	PORT ALEXANDER C-2 PORT ALEXANDER C-2	56.72768 N 56.72579 N	134.65776 W 134.65592 W	C059S068E26 C059S068E26	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-20-10065	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.70424 N 56.69678 N	134.69717 W 134.70750 W	C059S068E33 C060S068E04	Pp,CHp Pp,CHp
109-20-10070	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.70276 N 56.68902 N	134.75074 W 134.76900 W	C060S068E06 C060S068E07	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,Pp,CHp,SHp,DVp
109-20-10070-0010	PORT ALEXANDER C-3	56.68667 N	134.78111 W	C060S067E12	Sp,COp,SHp,DVp
109-20-10070-2005	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.69090 N 56.68696 N	134.76355 W 134.76404 W	C060S068E06 C060S068E07	Sp,COp,SHp Sp,COp,SHp
109-20-10070-2008	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.68664 N 56.68889 N	134.78361 W 134.78500 W	C060S067E12 C060S067E12	Sp,COp,SHp Sp,COp,SHp
109-20-10080	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.73701 N 56.74005 N	134.67368 W 134.67352 W	C059S068E22 C059S068E22	Pp,CHp Pp,CHp
109-20-10100	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.77833 N 56.77362 N	134.72897 W 134.73472 W	C059S068E05 C059S068E08	COp,Pp,CHp COp,Pp,CHp
109-20-10110	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.78668 N 56.78667 N	134.74734 W 134.75217 W	C059S068E06 C059S068E06	COp,Pp,CHp COp,Pp,CHp
109-20-10120	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.79338 N 56.79335 N	134.67357 W 134.67757 W	C058S068E34 C058S068E34	COp,Pp,CHp COp,Pp,CHp
109-20-10130	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.82825 N 56.82913 N	134.69209 W 134.74232 W	C058S068E22 C058S068E20	Sp,COp,Pp,CHp,DVp Sp,COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-20-10130-0010 Falls Lake	PORT ALEXANDER D-3	56.82445 N	134.69945 W	C058S068E21	Sp,COp,Pp,CHp,DVp
109-20-10130-2005	PORT ALEXANDER D-3	56.81935 N	134.70488 W	C058S068E28	COp,Pp,CHp
	PORT ALEXANDER D-3	56.81057 N	134.71645 W	C058S068E28	COp,Pp,CHp
109-20-10140	PORT ALEXANDER D-3	56.85245 N	134.73809 W	C058S068E08	COp,Pp,CHp
	PORT ALEXANDER D-3	56.85089 N	134.73938 W	C058S068E08	COp,Pp,CHp
109-20-10150	PORT ALEXANDER D-3	56.86112 N	134.77607 W	C058S067E12	COp,Pp,CHp
	PORT ALEXANDER D-3	56.85919 N	134.77639 W	C058S067E12	COp,Pp,CHp
109-20-10160	PORT ALEXANDER D-3	56.86775 N	134.80751 W	C058S067E02	COp,Pp,CHp,DVp
	PORT ALEXANDER D-3	56.91476 N	134.87342 W	C057S067E21	COp,DVp
109-20-10160-2001	PORT ALEXANDER D-3	56.86516 N	134.81602 W	C058S067E02	COp,Pp,CHp,DVp
	PORT ALEXANDER D-3	56.83799 N	134.81775 W	C058S067E14	COp,DVp
109-20-10160-2001-3004	PORT ALEXANDER D-3	56.85528 N	134.83413 W	C058S067E10	COp,Pp,CHp
	PORT ALEXANDER D-3	56.84370 N	134.85229 W	C058S067E16	COp
109-20-10160-2003	PORT ALEXANDER D-3	56.88090 N	134.85678 W	C057S067E33	COp
	PORT ALEXANDER D-3	56.87659 N	134.86835 W	C058S067E04	COp
109-20-10160-2005	PORT ALEXANDER D-3	56.89145 N	134.86051 W	C057S067E33	COp
	PORT ALEXANDER D-3	56.89184 N	134.86664 W	C057S067E28	COp
109-20-10160-2006	PORT ALEXANDER D-3	56.89145 N	134.86051 W	C057S067E33	COp
	PORT ALEXANDER D-3	56.89175 N	134.85524 W	C057S067E28	COp
109-20-10160-2009	PORT ALEXANDER D-3	56.90366 N	134.86944 W	C057S067E28	COp
	PORT ALEXANDER D-3	56.90856 N	134.88124 W	C057S067E20	COp
109-20-10170	PORT ALEXANDER D-3	56.87497 N	134.80056 W	C058S067E02	COp,Pp,CHp
	PORT ALEXANDER D-3	56.87771 N	134.80549 W	C057S067E35	COp,Pp,CHp
109-20-10180	PORT ALEXANDER D-3	56.85634 N	134.72470 W	C058S068E08	COp,Pp,CHp
	PORT ALEXANDER D-3	56.85862 N	134.72555 W	C058S068E08	COp,Pp,CHp
109-20-10190	PORT ALEXANDER D-3	56.91220 N	134.71595 W	C057S068E21	COp,Pp,CHp
	PORT ALEXANDER D-3	56.90607 N	134.71961 W	C057S068E28	COp,Pp,CHp
109-20-10200	PORT ALEXANDER D-3	56.91146 N	134.73043 W	C057S068E20	COp,Pp,CHp,DVp
	PORT ALEXANDER D-3	56.90503 N	134.79370 W	C057S067E25	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-20-10200-2008	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.90885 N 56.91002 N	134.79115 W 134.80007 W	C057S067E24 C057S067E23	COp,DVp COp,DVp
109-20-10210	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.92483 N 56.92233 N	134.74463 W 134.75814 W	C057S068E17 C057S068E18	COp,Pp,CHp COp,Pp,CHp
109-20-10220	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.94822 N 56.94658 N	134.74259 W 134.74200 W	C057S068E08 C057S068E08	COp,Pp,CHp COp,Pp,CHp
109-20-10225	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.95218 N 56.95253 N	134.74637 W 134.74937 W	C057S068E05 C057S068E06	COp,Pp,CHp COp,Pp,CHp
109-20-10230	PORT ALEXANDER D-3 PORT ALEXANDER D-3	56.97307 N 56.97690 N	134.75983 W 134.76279 W	C056S067E33 C056S067E33	COp,Pp,CHp COp,Pp,CHp
109-30-10010	SITKA A-1 SITKA A-1	57.18498 N 57.20490 N	134.23394 W 134.22474 W	C054S070E14 C054S070E12	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-30-10025	SITKA A-1 SITKA A-1	57.24856 N 57.24278 N	134.28397 W 134.25333 W	C053S070E28 C053S070E27	COp,DVp COp,DVp
109-30-10030	SITKA B-1 SITKA B-1	57.25682 N 57.28278 N	134.29441 W 134.29098 W	C053S070E21 C053S070E16	COp,Pp,CHp COp
109-30-10030-2007	SITKA B-1 SITKA B-1	57.27351 N 57.27342 N	134.28909 W 134.29606 W	C053S070E16 C053S070E16	COp COp
109-30-10030-2008	SITKA B-1 SITKA B-1	57.27412 N 57.27823 N	134.28917 W 134.28100 W	C053S070E16 C053S070E16	COp COp
109-30-10040	SITKA B-1 SITKA B-2	57.25330 N 57.25522 N	134.29810 W 134.35751 W	C053S070E28 C053S070E30	COp,Pp,CHp COp,Pp,CHp
109-30-10050	SITKA A-1 SITKA A-2	57.21228 N 57.22085 N	134.30984 W 134.34279 W	C054S070E08 C054S070E06	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-30-10060	SITKA A-1 SITKA A-1	57.19802 N 57.19174 N	134.30331 W 134.33062 W	C054S070E16 C054S070E17	COp,Pp,DVp COp,DVp
109-30-10060-0020 Eliza Lake	SITKA A-2	57.18583 N	134.34250 W	C054S070E18	COp,DVp
109-30-10080	SITKA A-2 SITKA A-2	57.16276 N 57.17294 N	134.35283 W 134.37706 W	C054S070E30 C054S069E24	Pp,CHp,DVp Pp,CHp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-30-10100	SITKA A-2 SITKA A-2	57.13171 N 57.15633 N	134.37020 W 134.38892 W	C055S069E01 C054S069E26	COp,Pp,CHp,DVp Pp,DVp
109-30-10110	SITKA A-2 SITKA A-2	57.13290 N 57.14458 N	134.38728 W 134.40842 W	C055S069E02 C054S069E35	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-30-10130	SITKA A-2 SITKA A-2	57.12151 N 57.12289 N	134.39958 W 134.44301 W	C055S069E11 C055S069E09	Pp,DVp Pp,DVp
109-30-10130-2005	SITKA A-2 SITKA A-2	57.11494 N 57.11259 N	134.42351 W 134.43651 W	C055S069E10 C055S069E10	Pp,DVp Pp,DVp
109-30-10160	SITKA A-2 SITKA A-2	57.05597 N 57.07841 N	134.53636 W 134.49963 W	C055S068E36 C055S069E30	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp,DVp
109-30-10170	SITKA A-2 SITKA A-2	57.05918 N 57.08061 N	134.54036 W 134.51852 W	C055S068E36 C055S068E25	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-30-10190	SITKA A-2 SITKA A-2	57.04002 N 57.05361 N	134.56414 W 134.56661 W	C056S068E02 C056S068E02	COp,CHp COp,CHp
109-30-10210	SITKA A-2 SITKA A-2	57.03833 N 57.04389 N	134.57778 W 134.57694 W	C056S068E10 C056S068E03	Pp Pp
109-30-10230	SITKA A-2 SITKA A-2	57.04085 N 57.04639 N	134.58599 W 134.58417 W	C056S068E03 C056S068E03	Pp Pp
109-30-10230-2002	SITKA A-2 SITKA A-2	57.04263 N 57.04477 N	134.58486 W 134.58051 W	C056S068E03 C056S068E03	Pp Pp
109-30-10260	SITKA B-1 SITKA B-1	57.27134 N 57.27782 N	134.15763 W 134.22349 W	C053S071E17 C053S070E13	COp,CHp COp,CHp
109-30-10260-2011	SITKA B-1 SITKA B-1	57.27581 N 57.27190 N	134.21022 W 134.20658 W	C053S070E13 C053S070E13	COp,CHp COp,CHp
109-30-10260-2013	SITKA B-1 SITKA B-1	57.27583 N 57.27130 N	134.21466 W 134.22319 W	C053S070E13 C053S070E13	COp,CHp COp,CHp
109-30-10280	SITKA A-1 SITKA A-1	57.21525 N 57.21531 N	134.15251 W 134.16565 W	C054S071E05 C054S071E05	COp,DVp COp,DVp
109-42-10010	SITKA A-1 SUMDUM A-6	57.01823 N 57.02289 N	134.02145 W 133.98706 W	C056S072E18 C056S072E16	COp,Ps,CHs,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-42-10010-2002	SITKA A-1 SUMDUM A-6	57.01849 N 57.00528 N	134.01132 W 133.97166 W	C056S072E17 C056S072E21	COr,DVr COr,DVr
109-42-10010-2002-3001	SITKA A-1 SUMDUM A-6	57.01806 N 57.01861 N	134.01056 W 133.99445 W	C056S072E17 C056S072E17	COr COr
109-42-10010-2004	SUMDUM A-6 SUMDUM A-6	57.02159 N 57.02115 N	133.99337 W 133.89264 W	C056S072E17 C056S072E13	COr,Ps,CHs,DVp COr,DVp
109-42-10030 Small Point White Creek	PETERSBURG D-6 PETERSBURG D-6	56.99064 N 56.98943 N	133.96428 W 133.93944 W	C056S072E28 C056S072E27	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
109-42-10030-2003	PETERSBURG D-6 PETERSBURG D-6	56.99021 N 56.99248 N	133.95870 W 133.95429 W	C056S072E27 C056S072E27	COp,Pp,CHp COp,Pp,CHp
109-42-10040 Gunnuk Creek	PETERSBURG D-6 PETERSBURG D-6	56.97059 N 56.98072 N	133.93347 W 133.92566 W	C056S072E35 C056S072E35	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
109-42-10041 Little Gunnuk Creek	PETERSBURG D-6 PETERSBURG D-6	56.96950 N 56.96982 N	133.92882 W 133.91611 W	C056S072E35 C056S072E35	Pp Pp
109-42-10050 Sitkum Creek	PETERSBURG D-6 PETERSBURG D-6	56.93208 N 56.96578 N	133.86999 W 133.85015 W	C057S073E14 C056S073E32	COp,Pp,CHp COp,Pp,CHp
109-42-10050-2002 Jenny Creek	PETERSBURG D-6 PETERSBURG D-6	56.93729 N 56.93507 N	133.86787 W 133.84512 W	C057S073E11 C057S073E12	COp,Pp,CHp COp,Pp,CHp
109-42-10050-2008	PETERSBURG D-6 PETERSBURG D-6	56.95605 N 56.95472 N	133.85141 W 133.83489 W	C057S073E01 C057S073E01	COp,Pp,CHp COp,Pp,CHp
109-42-10070 Slo Duc Creek	PETERSBURG D-6 PETERSBURG D-6	56.92210 N 56.92306 N	133.84493 W 133.82835 W	C057S073E13 C057S074E18	COp,Pp COp,Pp
109-42-10090 Cathedral Falls Creek	PETERSBURG D-6 PETERSBURG D-6	56.89500 N 56.90571 N	133.74092 W 133.71340 W	C057S074E27 C057S074E26	COp,Pp,CHp,CTp COp,Pp,CHp,CTp
109-42-10100 Hamilton Creek	PETERSBURG D-6 PETERSBURG D-5	56.89037 N 56.90162 N	133.72870 W 133.40834 W	C057S074E34 C057S076E26	COp,Pp,CHp,SHp,DVp,CTp COp
109-42-10100-2005	PETERSBURG D-6 PETERSBURG D-5	56.87293 N 56.89817 N	133.66879 W 133.62164 W	C058S075E06 C057S075E29	COp,Pp,CHp COp,CHp
109-42-10100-2010	PETERSBURG D-5 PETERSBURG D-5	56.87435 N 56.86910 N	133.62265 W 133.61882 W	C058S075E05 C058S075E04	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-42-10100-2014	PETERSBURG D-5 PETERSBURG D-5	56.87336 N 56.84325 N	133.57753 W 133.54530 W	C058S075E03 C058S075E14	COp COp
109-42-10100-2017	PETERSBURG D-5 PETERSBURG D-5	56.87837 N 56.88824 N	133.56309 W 133.56563 W	C057S075E35 C057S075E35	COp COp
109-42-10100-2022	PETERSBURG D-5 PETERSBURG D-5	56.88437 N 56.83125 N	133.52587 W 133.50919 W	C057S075E36 C058S076E19	COp,CHp,SHp,DVp,CTp SHp,DVp,CTp
109-42-10100-2023	PETERSBURG D-5 PETERSBURG D-5	56.88781 N 56.97135 N	133.52505 W 133.63708 W	C057S075E36 C056S074E34	COp,CHp,SHp,DVp,CTp COp,DVp
109-42-10100-2023-3010	PETERSBURG D-5 PETERSBURG D-5	56.91976 N 56.93232 N	133.55736 W 133.53907 W	C057S075E23 C057S075E13	COp,DVp,CTp COp,DVp,CTp
109-42-10100-2023-3019	PETERSBURG D-5 PETERSBURG D-5	56.94400 N 56.94147 N	133.61868 W 133.63014 W	C057S075E09 C057S075E08	COp,DVp COp,DVp
109-42-10100-2023-3020	PETERSBURG D-5 PETERSBURG D-5	56.94723 N 56.95725 N	133.61855 W 133.60443 W	C057S075E09 C057S075E04	COp,DVp COp,DVp
109-42-10100-2025	PETERSBURG D-5 PETERSBURG D-5	56.88838 N 56.91870 N	133.52331 W 133.51269 W	C057S075E36 C057S076E19	COp,DVp COp,DVp
109-42-10100-2031	PETERSBURG D-5 PETERSBURG D-5	56.89815 N 56.91641 N	133.44261 W 133.45954 W	C057S076E28 C057S076E21	COp,CTp COp,CTp
109-42-10110	PETERSBURG D-6 PETERSBURG D-6	56.87785 N 56.86766 N	133.73902 W 133.74113 W	C057S074E34 C058S074E03	COp,DVp COp,DVp
109-42-10120	PETERSBURG D-6 PETERSBURG D-6	56.88028 N 56.87750 N	133.79750 W 133.77416 W	C057S074E32 C057S074E33	COp,DVp COp,DVp
109-42-10300 Kadake Creek	PETERSBURG D-6 PORT ALEXANDER C-1	56.78450 N 56.66355 N	133.98605 W 134.05589 W	C059S073E06 C060S072E15	COp,Pp,CHp,SHp,DVp,CTp COp,SHp,DVp,CTp
109-42-10300-2003	PETERSBURG D-6 PETERSBURG C-6	56.77765 N 56.74317 N	133.99532 W 133.98258 W	C059S072E01 C059S073E19	COp,Pp,CHp,SHp,CTp COp,Pp,CHp,SHp,CTp
109-42-10300-2004	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.78050 N 56.81763 N	134.01586 W 134.04714 W	C059S072E02 C058S072E27	COr,DVr,CTr COr
109-42-10300-2006	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.77083 N 56.77403 N	134.01582 W 134.05096 W	C059S072E11 C059S072E10	COr,DVr,CTr COr,DVr,CTr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-42-10300-2008	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.77034 N 56.76137 N	134.01580 W 134.03742 W	C059S072E11 C059S072E14	COr COr
109-42-10300-2010	PORT ALEXANDER D-1 PORT ALEXANDER C-1	56.75408 N 56.74540 N	134.04179 W 134.17684 W	C059S072E15 C059S071E23	COp,Pp,CHp,SHp,DVp,CTp COr
109-42-10300-2010-3007	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.75578 N 56.75009 N	134.10161 W 134.09487 W	C059S072E17 C059S072E17	COp,CTp COp,CTp
109-42-10300-2010-3010	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.75822 N 56.76045 N	134.11514 W 134.11581 W	C059S072E17 C059S072E17	COp,CTp COp,CTp
109-42-10300-2010-3011	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.75778 N 56.75555 N	134.11472 W 134.11527 W	C059S072E17 C059S072E17	COp,CTp COp,CTp
109-42-10300-2010-3014	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.75533 N 56.76119 N	134.13682 W 134.13691 W	C059S072E18 C059S072E18	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
109-42-10300-2010-3017	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.75188 N 56.75182 N	134.15740 W 134.15571 W	C059S071E13 C059S071E13	COr,DVp COr,DVp
109-42-10300-2010-3020	PORT ALEXANDER C-1 PORT ALEXANDER D-1	56.74832 N 56.75751 N	134.17027 W 134.17805 W	C059S071E14 C059S071E14	COr COr
109-42-10300-2014	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.73004 N 56.72284 N	134.06331 W 134.07167 W	C059S072E27 C059S072E28	COr COr
109-42-10300-2015	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.72341 N 56.71145 N	134.06004 W 134.02101 W	C059S072E27 C059S072E35	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
109-42-10300-2015-3005	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.72366 N 56.72319 N	134.04682 W 134.02479 W	C059S072E27 C059S072E26	COp COp
109-42-10300-2017	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71026 N 56.71182 N	134.06364 W 134.05084 W	C059S072E34 C059S072E34	COr COr
109-42-10300-2018	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71129 N 56.71037 N	134.06406 W 134.12533 W	C059S072E34 C059S072E31	COp,Pp,SHp,DVp COp,SHp,DVp
109-42-10300-2018-3005	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71547 N 56.70681 N	134.08037 W 134.08923 W	C059S072E33 C059S072E33	COp,DVp COp,DVp
109-42-10300-2018-3013	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.71313 N 56.70923 N	134.10076 W 134.10361 W	C059S072E32 C059S072E32	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-42-10300-2018-3019	PORT ALEXANDER C-1	56.71118 N	134.11473 W	C059S072E32	COp
	PORT ALEXANDER C-1	56.70857 N	134.11445 W	C059S072E32	COp
109-42-10300-2019	PORT ALEXANDER C-1	56.70130 N	134.06647 W	C060S072E04	COr
	PORT ALEXANDER C-1	56.70126 N	134.05541 W	C060S072E03	COr
109-42-10300-2020	PORT ALEXANDER C-1	56.70441 N	134.06480 W	C059S072E34	COr
	PORT ALEXANDER C-1	56.70115 N	134.07753 W	C060S072E04	COr
109-42-10300-2021	PORT ALEXANDER C-1	56.69693 N	134.06445 W	C060S072E03	COr
	PORT ALEXANDER C-1	56.69669 N	134.05247 W	C060S072E03	COr
109-42-10300-2022	PORT ALEXANDER C-1	56.69651 N	134.06411 W	C060S072E03	COr
	PORT ALEXANDER C-1	56.69116 N	134.07351 W	C060S072E04	COr
109-42-10300-2022-3005	PORT ALEXANDER C-1	56.69367 N	134.06828 W	C060S072E04	COr
	PORT ALEXANDER C-1	56.69016 N	134.06911 W	C060S072E04	COr
109-42-10300-2024	PORT ALEXANDER C-1	56.68734 N	134.05813 W	C060S072E10	COr,CTp
	PORT ALEXANDER C-1	56.68572 N	134.06800 W	C060S072E09	COr
109-42-10300-2025	PORT ALEXANDER C-1	56.68926 N	134.05584 W	C060S072E10	COp,SHp
	PORT ALEXANDER C-1	56.68696 N	134.03553 W	C060S072E11	COp,SHp
109-42-10300-2027	PORT ALEXANDER C-1	56.68155 N	134.05367 W	C060S072E10	COr
	PORT ALEXANDER C-1	56.68089 N	134.04564 W	C060S072E10	COr
109-42-10300-2028	PORT ALEXANDER C-1	56.68559 N	134.06155 W	C060S072E10	COp,CTp
	PORT ALEXANDER C-1	56.67635 N	134.08091 W	C060S072E09	COr
109-42-10300-2028-3007	PORT ALEXANDER C-1	56.67667 N	134.07142 W	C060S072E09	COr
	PORT ALEXANDER C-1	56.67458 N	134.07450 W	C060S072E16	COr
109-42-10300-2029	PORT ALEXANDER C-1	56.67702 N	134.05023 W	C060S072E10	COr
	PORT ALEXANDER C-1	56.67596 N	134.04420 W	C060S072E10	COr
109-42-10300-2031	PORT ALEXANDER C-1	56.66963 N	134.05032 W	C060S072E15	COr
	PORT ALEXANDER C-1	56.66744 N	134.04517 W	C060S072E15	COr
109-42-10400	PORT ALEXANDER D-1	56.83323 N	134.01532 W	C058S072E23	COp,DVp
	PORT ALEXANDER D-1	56.83736 N	134.03759 W	C058S072E14	COp,DVp
109-42-10500	PORT ALEXANDER D-1	56.91475 N	134.16136 W	C057S071E24	COp,DVp
	PORT ALEXANDER D-1	56.90834 N	134.15349 W	C057S071E24	COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-42-10550	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.91551 N 56.90081 N	134.18001 W 134.17591 W	C057S071E23 C057S071E26	COp,DVp COp,DVp
109-43-10018	PETERSBURG D-6 PETERSBURG D-6	56.75193 N 56.76024 N	133.85740 W 133.81621 W	C059S073E14 C059S074E18	COp,Pp,CHp,DVp Pp,CHp,DVp
109-43-10027	PETERSBURG C-6 PETERSBURG C-6	56.73263 N 56.72136 N	133.86640 W 133.86198 W	C059S073E26 C059S073E26	COr COr
109-43-10030	PETERSBURG C-6 PETERSBURG C-6	56.71597 N 56.71527 N	133.87868 W 133.86518 W	C059S073E35 C059S073E35	COr,CHp,DVp DVp
109-43-10030	PETERSBURG C-6 PETERSBURG C-6	56.71597 N 56.64901 N	133.87868 W 133.90667 W	C059S073E35 C060S073E22	COr,CHp,DVp COr
109-43-10030-0010	PETERSBURG C-6	56.68921 N	133.88299 W	C060S073E10	COr
109-43-10030-2015	PETERSBURG C-6 PETERSBURG C-6	56.70628 N 56.70687 N	133.87002 W 133.86651 W	C059S073E35 C059S073E35	CHs CHs
109-43-10030-2040	PETERSBURG C-6 PETERSBURG C-6	56.67605 N 56.66671 N	133.88634 W 133.91053 W	C060S073E10 C060S073E16	COr COr
109-43-10030-2040-3010	PETERSBURG C-6 PETERSBURG C-6	56.67281 N 56.67172 N	133.90041 W 133.90708 W	C060S073E15 C060S073E15	COr COr
109-43-10030-2045	PETERSBURG C-6 PETERSBURG C-6	56.67116 N 56.64968 N	133.87998 W 133.88145 W	C060S073E14 C060S073E23	COr COr
109-43-10035	PETERSBURG C-6 PETERSBURG C-6	56.70419 N 56.69752 N	133.89879 W 133.90087 W	C059S073E34 C060S073E03	COp COp
109-43-10040	PETERSBURG C-6 PETERSBURG C-6	56.65769 N 56.64531 N	133.95106 W 133.94566 W	C060S073E20 C060S073E29	COp,DVp COp,DVp
109-43-10050	PETERSBURG C-6 PETERSBURG C-6	56.62926 N 56.62621 N	133.96668 W 133.96414 W	C060S073E31 C060S073E31	Pp,CHp Pp,CHp
109-43-10060	PETERSBURG C-6 PETERSBURG C-6	56.63026 N 56.62488 N	133.99673 W 133.99999 W	C060S072E36 C060S072E36	Pp,CHp Pp,CHp
109-43-10080	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64400 N 56.64383 N	134.05232 W 134.05878 W	C060S072E27 C060S072E27	Pp,CHp,DVp DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-43-10120	PETERSBURG C-6 PETERSBURG C-6	56.68084 N 56.68056 N	133.95488 W 133.99261 W	C060S073E08 C060S072E12	COp,Pp COp,Pp
109-43-10160 Crane Creek	PETERSBURG C-6 PETERSBURG C-6	56.72572 N 56.72153 N	133.94020 W 133.97645 W	C059S073E29 C059S073E30	COp,Pp,CHp COp,Pp,CHp
109-43-10160-2003	PETERSBURG C-6 PETERSBURG C-6	56.72700 N 56.71986 N	133.95811 W 133.96497 W	C059S073E29 C059S073E30	COp COp
109-44-10020	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.88881 N 56.89238 N	134.15920 W 134.15826 W	C057S071E36 C057S071E25	Pp Pp
109-44-10025	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.88341 N 56.88350 N	134.14377 W 134.12970 W	C057S072E31 C057S072E31	COp,Pp,DVp COp,Pp,DVp
109-44-10350 Straight Creek	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.84233 N 56.81976 N	134.10889 W 134.07854 W	C058S072E17 C058S072E21	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp
109-44-10350-2003	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.83732 N 56.82328 N	134.09599 W 134.05310 W	C058S072E17 C058S072E22	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
109-44-10370	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.84274 N 56.82185 N	134.11299 W 134.10144 W	C058S072E17 C058S072E20	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp,DVp
109-44-10390 Saginaw Creek	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.84228 N 56.81953 N	134.15431 W 134.22095 W	C058S071E13 C058S071E22	Sr,COp,Pp,CHp,SHp,DVr,CTr COp,Pp,DVr
109-44-10390-2003	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.83074 N 56.79299 N	134.16368 W 134.17768 W	C058S071E24 C058S071E35	Sr,COp,Pp,CHp,SHp,DVr,CTr COp,Pp,CHp,SHp,DVr,CTr
109-45-10090	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.81646 N 56.82165 N	134.27873 W 134.27030 W	C058S071E30 C058S071E20	COp,Pp,DVp COp,Pp,DVp
109-45-10100	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.80614 N 56.77663 N	134.27469 W 134.26101 W	C058S071E29 C059S071E05	COp,Pp,CHp,DVp COp,Pp,CHp
109-45-10100-2003	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.80113 N 56.79128 N	134.26584 W 134.24809 W	C058S071E32 C058S071E33	COp,DVp COp,DVp
109-45-10130	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.78284 N 56.75774 N	134.29788 W 134.30054 W	C059S071E06 C059S071E18	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
109-45-10130-2008	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.77415 N 56.76843 N	134.30056 W 134.31499 W	C059S071E07 C059S070E12	COsr,CHs COsr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
109-45-10150	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.81497 N 56.80718 N	134.30246 W 134.30798 W	C058S070E25 C058S070E25	COp,Pp,CHp COp,Pp,CHp
109-45-10160	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.81767 N 56.81112 N	134.31831 W 134.32506 W	C058S070E25 C058S070E25	COp,Pp,CHp COp,Pp,CHp
109-45-10170	PORT ALEXANDER D-2 PORT ALEXANDER D-2	56.83123 N 56.81354 N	134.33648 W 134.35209 W	C058S070E23 C058S070E26	COp,Pp,CHp,SHp,DVp,CTp Pp,CHp,SHp,DVp,CTp
109-45-10190	PORT ALEXANDER D-2 PORT ALEXANDER D-2	56.85356 N 56.84526 N	134.37833 W 134.36946 W	C058S070E10 C058S070E15	COp,DVp COp,DVp
109-50-10050	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.89818 N 56.89260 N	134.31415 W 134.29149 W	C057S070E25 C057S071E30	COp,Pp,DVp COp,Pp,DVp
109-50-10070 Dean Creek	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.89602 N 56.84368 N	134.32243 W 134.26827 W	C057S070E25 C058S071E17	COr,Pp,CHp,SHp,DVr COr,DVr
109-50-10070-2014	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.87715 N 56.86883 N	134.30153 W 134.31216 W	C058S070E01 C058S070E01	COr,DVr COr,DVr
109-51-10050	PORT ALEXANDER D-2 PORT ALEXANDER D-2	56.77606 N 56.77865 N	134.39074 W 134.37697 W	C059S070E04 C059S070E03	DVp DVp
109-51-10070	PORT ALEXANDER C-2 PORT ALEXANDER C-1	56.72546 N 56.72599 N	134.33772 W 134.33331 W	C059S070E26 C059S070E26	Ps Ps
109-52-10010	PORT ALEXANDER C-2 PORT ALEXANDER C-1	56.67588 N 56.69073 N	134.34181 W 134.32643 W	C060S070E11 C060S070E01	COp,Ps COp
109-52-10020	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.66421 N 56.67267 N	134.32184 W 134.30180 W	C060S070E13 C060S070E13	COp,DVp COp,DVp
109-52-10040	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.66478 N 56.67214 N	134.26673 W 134.27368 W	C060S071E17 C060S071E17	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-52-10045	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68261 N 56.68071 N	134.25730 W 134.25975 W	C060S071E08 C060S071E08	COp,Ps,CHp COp,Ps,CHp
109-52-10050	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68815 N 56.69403 N	134.25176 W 134.24345 W	C060S071E08 C060S071E04	COp,Pp,CHp COp,Pp,CHp
109-52-10060	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.69721 N 56.74244 N	134.23334 W 134.26755 W	C060S071E04 C059S071E20	Sr,COp,Pp,CHp,SHp,DVp,CTp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-52-10060-2009	PORT ALEXANDER C-1	56.70633 N	134.23878 W	C059S071E33	COr
	PORT ALEXANDER C-1	56.70514 N	134.24519 W	C059S071E33	COr
109-52-10060-2011	PORT ALEXANDER C-1	56.70746 N	134.23631 W	C059S071E33	COr
	PORT ALEXANDER C-1	56.70728 N	134.24308 W	C059S071E33	COr
109-52-10060-2013	PORT ALEXANDER C-1	56.70865 N	134.23462 W	C059S071E33	COr
	PORT ALEXANDER C-1	56.70890 N	134.24508 W	C059S071E33	COr
109-52-10060-2015	PORT ALEXANDER C-1	56.70956 N	134.23404 W	C059S071E33	COr
	PORT ALEXANDER C-1	56.71012 N	134.24524 W	C059S071E33	COr
109-52-10060-2016	PORT ALEXANDER C-1	56.69908 N	134.23341 W	C060S071E04	COr
	PORT ALEXANDER C-1	56.70915 N	134.21373 W	C059S071E34	COr
109-52-10060-2016-3006	PORT ALEXANDER C-1	56.70904 N	134.22127 W	C059S071E34	COr
	PORT ALEXANDER C-1	56.70662 N	134.21615 W	C059S071E34	COr
109-52-10060-2018	PORT ALEXANDER C-1	56.71143 N	134.22980 W	C059S071E33	COr
	PORT ALEXANDER C-1	56.71057 N	134.21383 W	C059S071E34	COr
109-52-10060-2019	PORT ALEXANDER C-1	56.71155 N	134.23325 W	C059S071E33	COr
	PORT ALEXANDER C-1	56.71176 N	134.24678 W	C059S071E33	COr
109-52-10060-2022	PORT ALEXANDER C-1	56.71377 N	134.23580 W	C059S071E33	COr,Ps,CHs
	PORT ALEXANDER C-1	56.72355 N	134.21797 W	C059S071E27	COr,Ps,CHs
109-52-10060-2022-3008	PORT ALEXANDER C-1	56.71772 N	134.22746 W	C059S071E33	COr
	PORT ALEXANDER C-1	56.71861 N	134.21939 W	C059S071E27	COr
109-52-10060-2029	PORT ALEXANDER C-1	56.72510 N	134.23777 W	C059S071E28	COr,Ps,CHs
	PORT ALEXANDER C-1	56.72149 N	134.28265 W	C059S071E30	COr
109-52-10060-2029-3012	PORT ALEXANDER C-1	56.72671 N	134.24564 W	C059S071E28	COr
	PORT ALEXANDER C-1	56.72958 N	134.25231 W	C059S071E29	COr
109-52-10060-2029-3012-4010	PORT ALEXANDER C-1	56.72801 N	134.24815 W	C059S071E28	COr
	PORT ALEXANDER C-1	56.73018 N	134.24910 W	C059S071E29	COr
109-52-10060-2029-3016	PORT ALEXANDER C-1	56.72634 N	134.24739 W	C059S071E28	COr
	PORT ALEXANDER C-1	56.72869 N	134.25313 W	C059S071E29	COr
109-52-10060-2031	PORT ALEXANDER C-1	56.72616 N	134.23656 W	C059S071E28	COr
	PORT ALEXANDER C-1	56.73152 N	134.23867 W	C059S071E28	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-52-10060-2036	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.74286 N 56.74821 N	134.24069 W 134.23757 W	C059S071E21 C059S071E16	COr COr
109-52-10060-2040	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.74537 N 56.74677 N	134.25345 W 134.25556 W	C059S071E20 C059S071E20	COr COr
109-52-10080	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68004 N 56.69687 N	134.21477 W 134.17129 W	C060S071E10 C060S071E02	COr,Pp,CHp,SHp,DVp,CTp COr
109-52-10080-2008	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68636 N 56.68309 N	134.19470 W 134.19072 W	C060S071E11 C060S071E11	COr COr
109-52-10080-2009	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.68658 N 56.69575 N	134.19628 W 134.20403 W	C060S071E11 C060S071E03	COr COr
109-52-10080-2009-3004	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.69062 N 56.69602 N	134.20147 W 134.19903 W	C060S071E03 C060S071E03	COr COr
109-52-10080-2046	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.69146 N 56.68785 N	134.17968 W 134.16398 W	C060S071E02 C060S071E12	COr COr
109-52-10080-2060	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.69600 N 56.69600 N	134.17153 W 134.15341 W	C060S071E02 C060S071E01	COr COr
109-52-10088	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.67503 N 56.67316 N	134.21062 W 134.19768 W	C060S071E10 C060S071E15	COr COr
109-52-10088-2010	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.67486 N 56.67132 N	134.20564 W 134.20421 W	C060S071E10 C060S071E15	COr COr
109-52-10120	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64460 N 56.64029 N	134.25782 W 134.26857 W	C060S071E29 C060S071E29	COp,Pp,DVp COp,Pp,DVp
109-52-10200	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64944 N 56.66028 N	134.15767 W 134.16511 W	C060S071E24 C060S071E24	COp,DVp COp,DVp
109-52-10280	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64656 N 56.65142 N	134.08035 W 134.07918 W	C060S072E21 C060S072E21	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-52-10300	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.64283 N 56.63408 N	134.08056 W 134.06153 W	C060S072E28 C060S072E27	COp,Pp,CHp COp,Pp,CHp
109-52-10330	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.61681 N 56.60851 N	134.12416 W 134.10406 W	C061S072E02 C061S072E01	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-52-10350	PORT ALEXANDER C-1	56.62044 N	134.11656 W	C060S072E32	Sp,COp,Pp,CHp,SHp,DVp,CTp
Kutlaku Creek	PORT ALEXANDER C-1	56.61648 N	134.12525 W	C061S072E02	Sp,COp,Pp,CHp,SHp,DVp,CTp
109-52-10350-0010	PORT ALEXANDER C-1	56.61056 N	134.13695 W	C061S072E02	Sp,COp,Pp,CHp,SHp,DVp,CTp
Kutlaku Lake					
109-52-10470	PORT ALEXANDER C-1	56.60982 N	134.16577 W	C061S072E03	Ps
	PORT ALEXANDER C-1	56.61480 N	134.16070 W	C061S072E03	Ps
109-52-10500	PORT ALEXANDER C-1	56.61101 N	134.16735 W	C061S072E03	Ps
	PORT ALEXANDER C-1	56.60548 N	134.15551 W	C061S072E03	Ps
109-52-10550	PORT ALEXANDER C-1	56.59570 N	134.23262 W	C061S072E07	COp,Pp,CHp,SHp,DVp
Kwatahein Creek	PORT ALEXANDER C-1	56.58261 N	134.15696 W	C061S072E15	Pp,SHp,DVp
109-61-10020	PORT ALEXANDER B-1	56.31407 N	134.26109 W	C064S071E13	Pp
	PORT ALEXANDER B-1	56.31215 N	134.25696 W	C064S071E24	Pp
109-61-10050	PORT ALEXANDER A-1	56.21381 N	134.24858 W	C065S072E22	COp,SHp,DVp
	PORT ALEXANDER A-1	56.21127 N	134.23106 W	C065S072E26	COp,SHp,DVp
109-61-10070	PORT ALEXANDER A-1	56.17374 N	134.23443 W	C066S072E02	COp,SHp,DVp
	PORT ALEXANDER A-1	56.18339 N	134.21860 W	C066S072E02	COp,SHp,DVp
109-61-10090	PORT ALEXANDER A-1	56.15348 N	134.20478 W	C066S072E13	COp,DVp
	PORT ALEXANDER A-1	56.14287 N	134.19090 W	C066S072E13	COp,DVp
109-61-10110	PORT ALEXANDER A-1	56.14166 N	134.21215 W	C066S072E13	COp,DVp
	PORT ALEXANDER A-1	56.13384 N	134.20097 W	C066S072E24	COp,DVp
109-61-10170	PORT ALEXANDER A-1	56.10663 N	134.20985 W	C066S072E36	COp,DVp,CTp
	PORT ALEXANDER A-1	56.10899 N	134.18996 W	C066S072E36	COp,DVp,CTp
109-61-10200	PORT ALEXANDER A-1	56.05866 N	134.16607 W	C067S073E18	COp,DVp
	PORT ALEXANDER A-1	56.07074 N	134.17109 W	C067S073E07	COp,DVp
109-61-10290	CRAIG D-7	55.90461 N	134.30906 W	C069S072E12	Pp
	CRAIG D-7	55.89775 N	134.29286 W	C069S072E12	Pp
109-62-10020	PORT ALEXANDER C-1	56.56118 N	134.24691 W	C061S071E24	COp,DVp
	PORT ALEXANDER C-1	56.57473 N	134.23790 W	C061S072E18	DVp
109-62-10030	PORT ALEXANDER C-1	56.54295 N	134.18579 W	C061S072E33	COp,Pp,CHp,SHp,DVp
	PORT ALEXANDER C-1	56.54114 N	134.16901 W	C061S072E33	COp,Pp,CHp,SHp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-62-10030-2007	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.54524 N 56.55919 N	134.17784 W 134.17455 W	C061S072E28 C061S072E28	Ps Ps
109-62-10050	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50891 N 56.51117 N	134.14253 W 134.14602 W	C062S072E10 C062S072E10	COr,DVp,CTp COr,DVp,CTp
109-62-10070	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50585 N 56.52469 N	134.13163 W 134.14340 W	C062S072E11 C062S072E03	COr,DVp COr
109-62-10080	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50250 N 56.50444 N	134.11417 W 134.11194 W	C062S072E12 C062S072E12	COr COr
109-62-10085	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50744 N 56.51521 N	134.10924 W 134.11947 W	C062S072E12 C062S072E11	COr,CTp COr,CTp
109-62-10090	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.51559 N 56.51729 N	134.10622 W 134.11499 W	C062S072E12 C062S072E01	COr,CTp COr
109-62-10090-2006	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.51728 N 56.52309 N	134.10739 W 134.10938 W	C062S072E01 C062S072E01	COr,CTp CTp
109-62-10100	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.53909 N 56.54811 N	134.10234 W 134.10922 W	C061S072E36 C061S072E25	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-62-10110	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.54766 N 56.56029 N	134.08812 W 134.10549 W	C061S073E30 C061S072E24	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
109-62-10120	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.55215 N 56.57632 N	134.07986 W 134.05524 W	C061S073E30 C061S073E17	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
109-62-10127	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.51222 N 56.51889 N	134.06667 W 134.06584 W	C062S073E07 C062S073E06	COp COp
109-62-10128	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.51415 N 56.51897 N	134.05840 W 134.05220 W	C062S073E08 C062S073E05	COp COp
109-62-10130 Alecks Creek	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50470 N 56.54728 N	134.04144 W 134.04448 W	C062S073E08 C061S073E29	Sp,COp,Pp,CHp,SHp,DVp,CTp COp,DVp,CTp
109-62-10130-2004	PORT ALEXANDER C-1 PETERSBURG C-6	56.51603 N 56.55622 N	134.03915 W 133.99834 W	C062S073E05 C061S073E27	Sp,COp,CHp,SHp,DVp,CTp Ss,COr,DVr,CTr
109-62-10130-2004-0010 Alecks Lake	PORT ALEXANDER C-1	56.52445 N	134.01695 W	C062S073E04	Ss,COp,CHp,SHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-62-10130-2004-3010	PORT ALEXANDER C-1 PETERSBURG C-6	56.52538 N 56.52320 N	134.00450 W 133.98560 W	C062S073E03 C062S073E02	Ss,COr COr
109-62-10130-2004-3010-4016	PETERSBURG C-6 PETERSBURG C-6	56.52370 N 56.52224 N	133.99754 W 133.99326 W	C062S073E03 C062S073E03	COr COr
109-62-10130-2004-3020	PORT ALEXANDER C-1 PETERSBURG C-6	56.52850 N 56.52858 N	134.00042 W 133.99470 W	C062S073E03 C062S073E03	COr COr
109-62-10130-2004-3030	PETERSBURG C-6 PETERSBURG C-6	56.53225 N 56.53753 N	134.00000 W 133.98242 W	C061S073E34 C061S073E35	COr COr
109-62-10134	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.49928 N 56.49867 N	134.03010 W 134.01433 W	C062S073E16 C062S073E16	Ps Ps
109-62-10140	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.47449 N 56.47722 N	134.03334 W 134.00129 W	C062S073E21 C062S073E22	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
109-62-10140-2010	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.47543 N 56.47276 N	134.03003 W 134.02367 W	C062S073E21 C062S073E21	COp,CHp,DVp,CTp COp,CHp,DVp,CTp
109-62-10140-2017	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.47833 N 56.48110 N	134.02179 W 134.01616 W	C062S073E21 C062S073E21	COp,CHp,DVp,CTp COp,CHp,DVp,CTp
109-62-10140-2024	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.47799 N 56.47613 N	134.01317 W 134.01160 W	C062S073E21 C062S073E22	COp,CHp,DVp,CTp COp,CHp,DVp,CTp
109-62-10150	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.46071 N 56.44828 N	134.03884 W 134.03809 W	C062S073E29 C062S073E32	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
109-62-10150-2013	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.45708 N 56.45780 N	134.03853 W 134.03476 W	C062S073E32 C062S073E33	COp,DVp,CTp COp,DVp,CTp
109-62-10165	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.44979 N 56.45128 N	134.06237 W 134.05796 W	C062S073E32 C062S073E32	COp COp
109-62-10170	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.43457 N 56.42665 N	134.04540 W 134.00000 W	C063S073E05 C063S073E10	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,SHp,DVp,CTp
109-62-10170-2015	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.43750 N 56.44528 N	134.02862 W 134.03445 W	C063S073E04 C062S073E33	COp,DVp,CTp COp,DVp,CTp
109-62-10170-2016	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.43668 N 56.42861 N	134.02829 W 134.02249 W	C063S073E04 C063S073E09	COp,DVp,CTp COp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-62-10180	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.41755 N 56.38659 N	134.03286 W 134.00579 W	C063S073E09 C063S073E22	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
109-62-10180-2009	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.40908 N 56.40828 N	134.02597 W 134.00854 W	C063S073E16 C063S073E15	COp,CHp,DVp COp,CHp,DVp
109-62-10200	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36315 N 56.34958 N	134.04158 W 134.02825 W	C063S073E32 C064S073E04	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
109-62-10220	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.34172 N 56.33464 N	134.05517 W 134.06086 W	C064S073E08 C064S073E08	COp,Pp,CHp COp,Pp,CHp
109-62-10240	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36170 N 56.35138 N	134.06669 W 134.07057 W	C063S073E31 C064S073E06	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
109-62-10240-2002	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36051 N 56.35664 N	134.06683 W 134.07345 W	C063S073E31 C064S073E06	Pp,CHp Pp,CHp
109-62-10259	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.37698 N 56.37629 N	134.08170 W 134.07869 W	C063S073E30 C063S073E30	Pp,CHp Pp,CHp
109-62-10260	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.37744 N 56.36609 N	134.08115 W 134.09295 W	C063S073E30 C063S072E36	COp,Pp,CHp,SHp,DVp,CTp COp,CTp
109-62-10280	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.37449 N 56.35611 N	134.12019 W 134.11058 W	C063S072E26 C064S072E01	COp,Pp,DVp COp
109-62-10280-2004	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36518 N 56.36384 N	134.11602 W 134.11977 W	C063S072E35 C063S072E35	Pp,DVp Pp,DVp
109-62-10290	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36202 N 56.35618 N	134.16909 W 134.15661 W	C063S072E33 C064S072E03	Pp,CHp Pp,CHp
109-62-10300	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36690 N 56.36319 N	134.17926 W 134.18926 W	C063S072E33 C063S072E33	COp,Pp,CHp,CTp COp,Pp,CHp
109-62-10300-2007	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.36471 N 56.35271 N	134.18058 W 134.18458 W	C063S072E33 C064S072E04	COp,CTp COp,CTp
109-62-10310	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.38341 N 56.38593 N	134.18549 W 134.19914 W	C063S072E28 C063S072E20	COp,Pp,CHp COp,Pp,CHp
109-62-10311	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.38449 N 56.38940 N	134.18325 W 134.18594 W	C063S072E28 C063S072E21	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-62-10312	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.38339 N 56.38760 N	134.17910 W 134.17942 W	C063S072E28 C063S072E21	COp COp
109-62-10313	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.38298 N 56.38575 N	134.17433 W 134.17411 W	C063S072E28 C063S072E28	COp COp
109-62-10320	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.41091 N 56.40644 N	134.18209 W 134.18036 W	C063S072E16 C063S072E16	COp COp
109-62-10340	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.38990 N 56.38772 N	134.22554 W 134.21198 W	C063S072E19 C063S072E20	Pp,CHp Pp,CHp
109-62-10360	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.35983 N 56.36286 N	134.22332 W 134.19740 W	C063S072E31 C063S072E32	Pp,CHp,SHp,DVp,CTp Pp,CHp,SHp,DVp,CTp
109-62-10361	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.35974 N 56.34833 N	134.22358 W 134.20362 W	C063S072E31 C064S072E05	Pp,CHp,SHp,DVp,CTp Pp,CHp,SHp,DVp,CTp
109-62-10380	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.35932 N 56.35304 N	134.23092 W 134.22906 W	C063S072E31 C064S072E06	Ps,CHs Ps,CHs
109-63-10010	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.30699 N 56.31346 N	134.24510 W 134.25024 W	C064S071E24 C064S071E24	Pp,CHp,DVp Pp,CHp,DVp
109-63-10020	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.31292 N 56.31738 N	134.23781 W 134.23538 W	C064S072E19 C064S072E18	Pp Pp
109-63-10025	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.32389 N 56.32555 N	134.20807 W 134.20928 W	C064S072E17 C064S072E17	Pp Pp
109-63-10030	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.32632 N 56.32894 N	134.20108 W 134.19884 W	C064S072E17 C064S072E08	Pp Pp
109-63-10050	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.32647 N 56.31825 N	134.16611 W 134.15649 W	C064S072E15 C064S072E15	COp,Pp,CHp COp,Pp,CHp
109-63-10090	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.28706 N 56.28085 N	134.15249 W 134.14725 W	C064S072E27 C064S072E34	Pp,CHp Pp,CHp
109-63-10090-2001	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.28963 N 56.29060 N	134.15255 W 134.14109 W	C064S072E27 C064S072E26	Pp Pp
109-63-10120	PORT ALEXANDER B-1 PORT ALEXANDER B-1	56.29202 N 56.29215 N	134.20751 W 134.20284 W	C064S072E29 C064S072E29	Sp,COp,Pp,SHp,DVp,CTp Sp,COp,Pp,SHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
109-63-10120-0010	PORT ALEXANDER B-1	56.29028 N	134.19500 W	C064S072E29	Pp,SHp,DVp,CTp
109-63-10150	PORT ALEXANDER A-1 PORT ALEXANDER B-1	56.24032 N 56.25011 N	134.20431 W 134.18386 W	C065S072E13 C065S073E07	COp,Pp,CHp Pp
109-63-10170	PORT ALEXANDER A-1 PORT ALEXANDER A-1	56.23878 N 56.22676 N	134.20665 W 134.20463 W	C065S072E13 C065S072E24	COp,Pp,CHp COp,Pp,CHp
110-11-10030 Twelvemile Creek	PETERSBURG D-4 PETERSBURG D-4	56.97861 N 56.93218 N	133.06797 W 133.07863 W	C056S078E30 C057S078E14	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
110-12-10030	SUMDUM A-3 SUMDUM A-3	57.06867 N 57.07204 N	132.87298 W 132.87854 W	C055S079E28 C055S079E29	Pp,SHp,DVp Pp,SHp,DVp
110-12-10035	SUMDUM A-3 SUMDUM A-3	57.07842 N 57.08884 N	132.87032 W 132.88411 W	C055S079E28 C055S079E20	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
110-12-10050 Scenery Creek	SUMDUM A-3 SUMDUM A-3	57.08104 N 57.08116 N	132.78677 W 132.74675 W	C055S079E24 C055S080E19	COp,Pp,CHp,SHp,DVp SHp
110-12-10070 Patterson River	PETERSBURG D-3 PETERSBURG D-3	56.96531 N 56.95078 N	132.78950 W 132.72129 W	C056S079E36 C057S081E06	COp,DVp COp,DVp
110-12-10070-2004	PETERSBURG D-3 PETERSBURG D-3	56.95038 N 56.94553 N	132.78715 W 132.75432 W	C057S080E03 C057S080E12	COp,DVp COp,DVp
110-12-10070-2004-0010 Ess Lake	PETERSBURG D-3	56.94306 N	132.74611 W	C057S080E12	COp,DVp
110-12-10070-2012	PETERSBURG D-3 PETERSBURG D-3	56.95078 N 56.93910 N	132.72129 W 132.71005 W	C057S081E06 C057S081E07	COp,DVp COp,DVp
110-13-10010	SUMDUM A-4 SUMDUM A-4	57.09047 N 57.09712 N	133.13151 W 133.13632 W	C055S077E23 C055S077E14	Pp Pp
110-13-10025	SUMDUM A-4 PETERSBURG D-4	57.00648 N 56.99674 N	133.20992 W 133.21742 W	C056S077E20 C056S077E20	Ps Ps
110-13-10040	SUMDUM A-4 SUMDUM A-4	57.06598 N 57.09390 N	133.01937 W 133.04525 W	C055S078E28 C055S078E20	COp,Pp,CHp COp,Pp,CHp
110-14-10010	SUMDUM A-4 SUMDUM A-4	57.14233 N 57.13834 N	133.25888 W 133.27533 W	C054S076E36 C054S076E35	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
110-14-10050	SUMDUM A-4 SUMDUM A-4	57.18277 N 57.19465 N	133.25290 W 133.24577 W	C054S076E13 C054S077E18	COp,Pp,CHp COp,Pp,CHp
110-14-10050-2003	SUMDUM A-4 SUMDUM A-4	57.18432 N 57.18712 N	133.25527 W 133.26078 W	C054S076E13 C054S076E13	COp COp
110-14-10060	SUMDUM A-4 SUMDUM A-4	57.17665 N 57.18109 N	133.17034 W 133.15592 W	C054S077E21 C054S077E15	COp,Pp,CHp COp,Pp,CHp
110-14-10070 Farragut River	SUMDUM A-4 SUMDUM A-3	57.16004 N 57.20720 N	133.14703 W 132.95806 W	C054S077E27 C054S078E11	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Sp,Kp,COp,CHp,SHp
110-14-10070-2002	SUMDUM A-4 SUMDUM A-4	57.17469 N 57.17128 N	133.11911 W 133.11164 W	C054S077E23 C054S077E24	COr,CTr COr,CTr
110-14-10070-2004	SUMDUM A-4 SUMDUM A-4	57.17249 N 57.16985 N	133.06983 W 133.05813 W	C054S078E19 C054S078E20	COp,Pp,CHp,SHp,CTp COp,Pp,CHp,SHp,CTp
110-14-10070-2006	SUMDUM A-4 SUMDUM A-4	57.17544 N 57.17254 N	133.05776 W 133.03493 W	C054S078E20 C054S078E21	COr COr
110-14-10070-2007	SUMDUM A-4 SUMDUM A-4	57.17665 N 57.18566 N	133.05028 W 133.04145 W	C054S078E20 C054S078E17	COr,Ps,CHs COr,Ps,CHs
110-14-10070-2008	SUMDUM A-4 SUMDUM A-4	57.17912 N 57.17203 N	133.02963 W 133.01979 W	C054S078E21 C054S078E21	Kr,COr Kr,COr
110-14-10070-2010	SUMDUM A-3 SUMDUM A-3	57.17716 N 57.19327 N	132.97751 W 132.91928 W	C054S078E23 C054S079E18	COp,DVp COp,DVp
110-14-10070-2015	SUMDUM A-3 SUMDUM A-3	57.19663 N 57.23770 N	132.96675 W 132.98906 W	C054S078E11 C053S078E34	Kp,COp,SHp,DVp,CTp Kp,COp,SHp,DVp,CTp
110-14-10080	SUMDUM A-4 SUMDUM A-4	57.15858 N 57.14459 N	133.12749 W 133.09804 W	C054S077E26 C054S077E36	COp,Pp,CHp COp,Pp,CHp
110-14-10090	SUMDUM A-4 SUMDUM A-4	57.13728 N 57.10908 N	133.13447 W 133.12379 W	C055S077E02 C055S077E11	COp,Pp,CHp COp,Pp,CHp
110-15-10010	SUMDUM A-5 SUMDUM A-5	57.16606 N 57.17879 N	133.49257 W 133.46598 W	C054S075E28 C054S075E22	Pp,DVp Pp,DVp
110-15-10015	SUMDUM A-5 SUMDUM A-5	57.16417 N 57.16670 N	133.48445 W 133.48059 W	C054S075E27 C054S075E22	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
110-15-10020	SUMDUM A-5 SUMDUM A-5	57.16211 N 57.17001 N	133.47710 W 133.45066 W	C054S075E27 C054S075E23	Pp,DVp Pp,DVp
110-15-10030	SUMDUM A-5 SUMDUM A-4	57.14537 N 57.16272 N	133.42258 W 133.31538 W	C054S075E36 C054S076E27	COp,Pp,CHp,DVp COp,DVp
110-15-10030-2004	SUMDUM A-5 SUMDUM A-5	57.14743 N 57.15059 N	133.41330 W 133.41183 W	C054S075E36 C054S075E36	COp,Pp,CHp COp,Pp,CHp
110-15-10040	SUMDUM A-5 SUMDUM A-5	57.12548 N 57.12956 N	133.35855 W 133.33593 W	C055S076E05 C055S076E04	COp,Pp,CHp COp,Pp,CHp
110-15-10050	SUMDUM A-5 SUMDUM A-5	57.12376 N 57.12315 N	133.35687 W 133.33543 W	C055S076E05 C055S076E04	COp,Pp,CHp COp,Pp,CHp
110-16-10010	PETERSBURG D-4 PETERSBURG D-4	56.96750 N 56.96725 N	133.28984 W 133.27668 W	C056S076E35 C056S076E35	COp,DVp DVp
110-16-10020	PETERSBURG D-4 PETERSBURG D-4	56.93235 N 56.92507 N	133.25132 W 133.21937 W	C057S077E14 C057S077E13	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
110-16-10030	PETERSBURG D-4 PETERSBURG D-4	56.92425 N 56.92096 N	133.28546 W 133.28522 W	C057S077E16 C057S077E16	COp COp
110-16-10040	PETERSBURG D-4 PETERSBURG D-4	56.93604 N 56.93637 N	133.29886 W 133.30881 W	C057S077E09 C057S077E08	COp COp
110-16-10050	PETERSBURG D-5 PETERSBURG D-5	56.98996 N 56.98865 N	133.34421 W 133.35016 W	C056S076E28 C056S076E28	COp,DVp,CTp COp,DVp,CTp
110-16-10060	SUMDUM A-5 PETERSBURG D-5	57.00614 N 56.99118 N	133.39216 W 133.38274 W	C056S076E19 C056S076E30	Sp,COp,Pp,DVp,CTp COp,DVp,CTp
110-16-10060-2010	SUMDUM A-5 PETERSBURG D-5	57.00094 N 56.99431 N	133.39683 W 133.40657 W	C056S076E19 C056S075E24	COp,CTp COp,CTp
110-16-10070	SUMDUM A-5 SUMDUM A-5	57.01688 N 57.00723 N	133.44474 W 133.44648 W	C056S075E14 C056S075E23	COp,Pp,DVp COp,Pp,DVp
110-16-10080	SUMDUM A-5 SUMDUM A-5	57.03373 N 57.01833 N	133.51059 W 133.51083 W	C056S075E09 C056S075E16	COp,Pp,DVp COp,Pp,DVp
110-16-10090	SUMDUM A-5 SUMDUM A-5	57.03576 N 57.03006 N	133.53273 W 133.53884 W	C056S075E08 C056S075E07	COp,Pp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
110-16-10100	SUMDUM A-5 SUMDUM A-5	57.04432 N 57.02441 N	133.55988 W 133.55757 W	C056S075E06 C056S075E07	COp,Pp,DVp COp,Pp,DVp
110-16-10110 Big Creek	SUMDUM A-5 SUMDUM A-5	57.05251 N 57.00001 N	133.63397 W 133.58285 W	C055S074E34 C056S074E24	COp,Pp,CHp,SHp,DVp,CTp DVp,CTp
110-16-10110-2002	SUMDUM A-5 SUMDUM A-5	57.04594 N 57.00798 N	133.63312 W 133.66534 W	C056S074E03 C056S074E16	COp,Pp,CHp,SHp COp,SHp
110-16-10110-2004	SUMDUM A-5 SUMDUM A-5	57.03487 N 57.02379 N	133.62191 W 133.61742 W	C056S074E10 C056S074E10	COp,SHp COp,SHp
110-16-10120	SUMDUM A-6 SUMDUM A-6	57.07669 N 57.06804 N	133.74769 W 133.73907 W	C055S073E25 C055S073E25	COp,Pp COp,Pp
110-16-10130	SUMDUM A-6 SUMDUM A-6	57.07975 N 57.06581 N	133.77795 W 133.78816 W	C055S073E22 C055S073E27	COp,Pp,CHp COp,Pp,CHp
110-16-10130-2003	SUMDUM A-6 SUMDUM A-6	57.07804 N 57.06629 N	133.77822 W 133.77198 W	C055S073E27 C055S073E26	COp,Pp,CHp COp,Pp,CHp
110-16-10135	SUMDUM A-6 SUMDUM A-6	57.08145 N 57.07965 N	133.79884 W 133.80375 W	C055S073E22 C055S073E21	COp COp
110-16-10140	SUMDUM A-6 SUMDUM A-6	57.08570 N 57.07752 N	133.81105 W 133.82152 W	C055S073E21 C055S073E28	Pp Pp
110-17-10010	SUMDUM A-6 SUMDUM A-6	57.09667 N 57.08755 N	133.89390 W 133.88853 W	C055S072E24 C055S072E24	COp,Pp COp,Pp
110-17-10020	SUMDUM A-6 SUMDUM A-6	57.09402 N 57.08427 N	133.89837 W 133.90246 W	C055S072E24 C055S072E24	COp,Pp COp,Pp
110-17-10040	SUMDUM A-6 SUMDUM A-6	57.08231 N 57.08049 N	133.94049 W 133.93754 W	C055S072E27 C055S072E27	COr COr
110-17-10050	SUMDUM A-6 SUMDUM A-6	57.07466 N 57.05739 N	133.95414 W 133.92845 W	C055S072E27 C055S072E35	COr,Pp COr
110-17-10050-2004	SUMDUM A-6 SUMDUM A-6	57.07297 N 57.05816 N	133.95313 W 133.95781 W	C055S072E27 C055S072E34	COp,Pp COp
110-17-10050-2004-3003	SUMDUM A-6 SUMDUM A-6	57.07040 N 57.06204 N	133.95393 W 133.93695 W	C055S072E27 C055S072E34	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
110-17-10050-2004-3006	SUMDUM A-6 SUMDUM A-6	57.06823 N 57.06492 N	133.95458 W 133.97439 W	C055S072E34 C055S072E33	COp COp
110-17-10069	SITKA A-1 SITKA A-1	57.06543 N 57.06372 N	134.01668 W 134.01607 W	C055S072E31 C055S072E31	COr COr
110-17-10072	SITKA A-1 SITKA A-1	57.05655 N 57.05708 N	134.02842 W 134.02022 W	C055S072E31 C055S072E31	COr,Ps COr
110-17-10072-2011	SITKA A-1 SITKA A-1	57.05639 N 57.05784 N	134.02495 W 134.02332 W	C055S072E31 C055S072E31	COr COr
110-17-10075	SITKA A-1 SITKA A-1	57.04844 N 57.04917 N	134.01967 W 134.01374 W	C056S072E06 C056S072E05	Ps Ps
110-17-10078	SITKA A-1 SITKA A-1	57.04619 N 57.04745 N	134.01814 W 134.01267 W	C056S072E06 C056S072E05	Ps Ps
110-17-10080	SITKA A-1 SUMDUM A-6	57.03765 N 57.03415 N	134.01629 W 134.00000 W	C056S072E07 C056S072E08	COp,DVp COp,DVp
110-17-10080-2008	SITKA A-1 SITKA A-1	57.03696 N 57.03413 N	134.01357 W 134.00968 W	C056S072E08 C056S072E08	COr COr
110-17-10090	SITKA A-1 SUMDUM A-6	57.03060 N 57.03273 N	134.02364 W 133.96382 W	C056S072E07 C056S072E09	COsr,Ps,CHs COsr,Ps,CHs
110-21-10008	SUMDUM B-6 SUMDUM B-6	57.37887 N 57.37764 N	133.86777 W 133.87915 W	C052S072E09 C052S072E09	COp,Pp,DVp COp,Pp,DVp
110-21-10010	SUMDUM B-6 SUMDUM B-6	57.37306 N 57.37694 N	133.87528 W 133.87666 W	C052S072E09 C052S072E09	COp,Pp,DVp COp,Pp,DVp
110-21-10040	SUMDUM B-6 SUMDUM B-6	57.34957 N 57.36123 N	133.90302 W 133.90372 W	C052S072E20 C052S072E17	COp,Pp,DVp COp,Pp,DVp
110-21-10050	SUMDUM B-6 SUMDUM B-6	57.34019 N 57.35310 N	133.92134 W 133.93468 W	C052S072E30 C052S072E19	COp,Pp,DVp COp,Pp,DVp
110-22-10010	SUMDUM B-6 SUMDUM B-6	57.32547 N 57.34182 N	133.96680 W 133.96745 W	C052S071E35 C052S071E26	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
110-22-10020	SITKA B-1 SITKA B-1	57.33032 N 57.35028 N	134.03183 W 134.03031 W	C052S071E28 C052S071E21	COp,Pp,CHp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
110-22-10020-2004	SITKA B-1 SITKA B-1	57.33313 N 57.34697 N	134.03264 W 134.00771 W	C052S071E28 C052S071E22	COp,Pp,CHp COp
110-22-10030	SITKA B-1 SITKA B-1	57.37570 N 57.38415 N	134.08127 W 134.07926 W	C052S071E07 C052S071E07	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
110-22-10040	SITKA B-1 SITKA B-1	57.37518 N 57.39248 N	134.09129 W 134.11404 W	C052S071E07 C052S070E01	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
110-22-10040-2009	SITKA B-1 SITKA B-1	57.38273 N 57.38051 N	134.10189 W 134.11080 W	C052S070E12 C052S070E12	COp COp
110-22-10040-2009-3002	SITKA B-1 SITKA B-1	57.38223 N 57.38192 N	134.10721 W 134.11200 W	C052S070E12 C052S070E12	COp COp
110-22-10060	SITKA B-1 SITKA B-1	57.39577 N 57.41206 N	134.19013 W 134.20542 W	C052S070E04 C051S070E32	COp,Pp,CHp Pp,CHp
110-22-10060-2006	SITKA B-1 SITKA B-1	57.40015 N 57.40938 N	134.19073 W 134.19166 W	C052S070E04 C051S070E33	COp,Pp,CHp COp,Pp,CHp
110-22-10080	SITKA B-1 SITKA B-1	57.38983 N 57.38706 N	134.20041 W 134.22754 W	C052S070E04 C052S070E05	COp,Pp,CHp COp,Pp,CHp
110-22-10090	SITKA B-1 SITKA B-1	57.37192 N 57.36491 N	134.18256 W 134.20681 W	C052S070E16 C052S070E17	COp,Pp COp
110-22-10098	SITKA B-1 SITKA B-1	57.34056 N 57.34139 N	134.18473 W 134.19612 W	C052S070E28 C052S070E28	COp COp
110-22-10100	SITKA B-1 SITKA B-1	57.33559 N 57.33608 N	134.18283 W 134.21267 W	C052S070E28 C052S070E29	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
110-22-10140	SITKA B-1 SITKA B-1	57.30516 N 57.30572 N	134.16976 W 134.20288 W	C053S071E05 C053S070E01	COp,Pp,CHp COp
110-22-10150	SITKA B-1 SITKA B-1	57.30225 N 57.28998 N	134.13979 W 134.13917 W	C053S071E04 C053S071E09	COp COp
110-23-10030	SUMDUM C-6 SUMDUM C-6	57.53707 N 57.55113 N	133.94509 W 133.95625 W	C050S071E13 C050S071E12	COp,Pp,DVp,CTp COp,Pp,DVp,CTp
110-23-10040	SUMDUM C-6 SUMDUM C-6	57.53091 N 57.54417 N	133.95558 W 133.96569 W	C050S071E24 C050S071E14	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
110-23-10050	SUMDUM C-6 SUMDUM C-6	57.52030 N 57.51884 N	133.95915 W 133.96897 W	C050S071E24 C050S071E23	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
110-23-10060	SUMDUM B-6 SUMDUM B-6	57.49682 N 57.49782 N	133.92971 W 133.93253 W	C050S072E31 C050S072E31	Pp Pp
110-23-10080	SITKA B-1 SITKA C-1	57.49590 N 57.51253 N	134.00428 W 134.01222 W	C050S071E34 C050S071E27	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
110-23-10087	SITKA B-1 SITKA B-1	57.49753 N 57.49915 N	134.03222 W 134.03240 W	C050S071E33 C050S071E33	Ps,CHs Ps,CHs
110-23-10100	SITKA C-1 SITKA C-1	57.50797 N 57.50104 N	134.10237 W 134.21810 W	C050S070E25 C050S070E32	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
110-23-10100-2004	SITKA C-1 SITKA C-1	57.51760 N 57.54451 N	134.11205 W 134.14926 W	C050S070E24 C050S070E15	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
110-23-10100-2004-3004	SITKA C-1 SITKA C-1	57.53551 N 57.54889 N	134.11395 W 134.09500 W	C050S070E13 C050S070E12	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
110-23-10100-2004-3006	SITKA C-1 SITKA C-1	57.53963 N 57.55276 N	134.11694 W 134.13031 W	C050S070E13 C050S070E11	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
110-23-10120	SITKA B-1 SITKA B-1	57.49749 N 57.49200 N	134.09087 W 134.11534 W	C050S071E31 C050S070E36	Pp Pp
110-23-10150	SITKA B-1 SITKA B-1	57.46718 N 57.44307 N	134.10907 W 134.19824 W	C051S070E12 C051S070E21	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
110-23-10150-2004	SITKA B-1 SITKA B-1	57.46065 N 57.46720 N	134.12780 W 134.13635 W	C051S070E11 C051S070E11	COp COp
110-23-10150-2012	SITKA B-1 SITKA B-1	57.44875 N 57.45840 N	134.18400 W 134.20241 W	C051S070E16 C051S070E17	COp,CHp,SHp,DVp,CTp COp,CHp,SHp,DVp,CTp
110-23-10165	SITKA B-1 SITKA B-1	57.46434 N 57.46244 N	134.04946 W 134.04968 W	C051S071E08 C051S071E08	Ps Ps
110-23-10174	SUMDUM B-6 SUMDUM B-6	57.44283 N 57.44240 N	133.97251 W 133.97556 W	C051S071E23 C051S071E23	Pp Pp
110-23-10180	SITKA B-1 SITKA B-1	57.41632 N 57.41640 N	134.00113 W 134.03023 W	C051S071E27 C051S071E28	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
110-23-10190	SITKA B-1 SITKA B-1	57.41496 N 57.41719 N	134.00152 W 134.08715 W	C051S071E34 C051S071E30	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
110-23-10200	SUMDUM B-6 SUMDUM B-6	57.41284 N 57.40489 N	133.98434 W 133.98415 W	C051S071E35 C051S071E35	COp,DVp COp,DVp
110-23-10210	SUMDUM B-6 SUMDUM B-6	57.41810 N 57.40991 N	133.93126 W 133.94797 W	C051S072E30 C051S071E36	COp,Pp,DVp COp,Pp,DVp
110-31-10010	SUMDUM C-5 SUMDUM C-5	57.51055 N 57.51197 N	133.50818 W 133.49299 W	C050S074E27 C050S074E26	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
110-31-10020 Libby Creek	SUMDUM B-5 SUMDUM B-5	57.46951 N 57.48409 N	133.50958 W 133.46287 W	C051S074E10 C051S074E01	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
110-31-10030	SUMDUM B-5 SUMDUM A-5	57.28772 N 57.24459 N	133.47862 W 133.44546 W	C053S075E10 C053S075E26	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
110-31-10100	SUMDUM A-5 SUMDUM A-5	57.21913 N 57.21601 N	133.49866 W 133.48578 W	C054S075E04 C054S075E04	COp,Pp,DVp COp,Pp,DVp
110-32-10010	SUMDUM C-5 SUMDUM C-5	57.56529 N 57.57045 N	133.55232 W 133.55977 W	C050S074E04 C050S074E04	COp,Pp COp,Pp
110-32-10020	SUMDUM C-5 SUMDUM C-5	57.57747 N 57.60349 N	133.51457 W 133.52431 W	C049S074E34 C049S074E22	COp,Pp,CHp COp,Pp,CHp
110-32-10050 Taylor Creek	SUMDUM C-5 SUMDUM C-5	57.59133 N 57.59941 N	133.41344 W 133.39870 W	C049S075E29 C049S075E28	COp,Pp COp,Pp
110-32-10070 Spruce Creek	SUMDUM C-5 SUMDUM C-4	57.59367 N 57.59782 N	133.33709 W 133.32659 W	C049S075E26 C049S075E26	COp,Pp,CHp COp,Pp,CHp
110-32-10090 Chuck River	SUMDUM C-5 SUMDUM B-4	57.57867 N 57.46572 N	133.35003 W 133.18224 W	C049S075E34 C051S076E11	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Kp,COp,CTp
110-32-10090-2011 Sylvia Creek	SUMDUM C-5 SUMDUM C-5	57.56739 N 57.56510 N	133.34734 W 133.34394 W	C050S075E03 C050S075E02	Kp,COp,Pp,CHp,SHp,DVp Kp,COp,Pp,CHp,SHp,DVp
110-32-10090-2018	SUMDUM B-4 SUMDUM B-4	57.49937 N 57.47129 N	133.28436 W 133.27399 W	C050S076E30 C051S076E06	Kp,COp,Pp,CHp,DVp Kp,COp,Pp,DVp
110-32-10090-2018-3017	SUMDUM B-4 SUMDUM B-4	57.48648 N 57.47778 N	133.27329 W 133.27167 W	C050S076E31 C051S076E06	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
110-32-10090-2018-3017-4007	SUMDUM B-4 SUMDUM B-4	57.48359 N 57.48291 N	133.27116 W 133.26886 W	C051S076E06 C051S076E06	COp COp
110-32-10090-2018-3017-4013	SUMDUM B-4 SUMDUM B-4	57.48222 N 57.48091 N	133.27056 W 133.26868 W	C051S076E06 C051S076E06	COp COp
110-32-10090-2018-3018	SUMDUM B-4 SUMDUM B-4	57.48809 N 57.48864 N	133.27389 W 133.27846 W	C050S076E31 C050S076E31	COp COp
110-32-10090-2018-3024	SUMDUM B-4 SUMDUM B-4	57.48223 N 57.47888 N	133.27717 W 133.28094 W	C051S076E06 C051S076E06	COp COp
110-32-10090-2031	SUMDUM B-4 SUMDUM B-4	57.46768 N 57.46956 N	133.19255 W 133.19166 W	C051S076E10 C051S076E10	Kp,COp Kp,COp
110-32-10120	SUMDUM C-5 SUMDUM C-5	57.57652 N 57.56896 N	133.45933 W 133.44292 W	C049S074E36 C050S075E06	Pp,CHp,DVp,CTp Pp,CHp,DVp,CTp
110-32-10130	SUMDUM C-5 SUMDUM C-5	57.56231 N 57.56171 N	133.47656 W 133.45859 W	C050S074E01 C050S074E01	Pp,CHp,DVp,CTp Pp,CHp,DVp,CTp
110-32-10140	SUMDUM C-5 SUMDUM C-5	57.55010 N 57.54285 N	133.48554 W 133.47396 W	C050S074E11 C050S074E12	Pp,CHp,SHp,DVp,CTp Pp,CHp,SHp,DVp,CTp
110-32-10160	SUMDUM C-5 SUMDUM C-5	57.53941 N 57.52883 N	133.49541 W 133.48904 W	C050S074E14 C050S074E14	Pp,CHp,SHp,DVp,CTp Pp,CHp,SHp,DVp,CTp
110-33-10034	SUMDUM B-5 SUMDUM B-5	57.43943 N 57.44057 N	133.46279 W 133.46474 W	C051S074E24 C051S074E24	COp COp
110-33-10034-2005	SUMDUM B-5 SUMDUM B-5	57.43917 N 57.43917 N	133.46583 W 133.46723 W	C051S074E24 C051S074E24	COp COp
110-33-10040	SUMDUM B-5 SUMDUM B-5	57.44200 N 57.45342 N	133.42829 W 133.41820 W	C051S075E18 C051S075E17	COp COp
110-33-10040-2009	SUMDUM B-5 SUMDUM B-5	57.44480 N 57.44860 N	133.42338 W 133.42694 W	C051S075E17 C051S075E17	COp COp
110-33-10040-2014	SUMDUM B-5 SUMDUM B-5	57.44723 N 57.44666 N	133.41547 W 133.41095 W	C051S075E17 C051S075E17	COp COp
110-33-10050	SUMDUM B-5 SUMDUM B-5	57.44347 N 57.45831 N	133.37225 W 133.38551 W	C051S075E15 C051S075E09	COp,Pp,CHp,DVp COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
110-33-10050-2010	SUMDUM B-5 SUMDUM B-5	57.45343 N 57.45952 N	133.37784 W 133.37224 W	C051S075E16 C051S075E10	DVp DVp
110-33-10060	SUMDUM B-5 SUMDUM B-5	57.45307 N 57.46147 N	133.35250 W 133.36107 W	C051S075E15 C051S075E10	COp,Pp,DVp COp,Pp,DVp
110-33-10065	SUMDUM B-5 SUMDUM B-5	57.45401 N 57.46116 N	133.35299 W 133.35400 W	C051S075E15 C051S075E10	COp,Pp,DVp COp,Pp,DVp
110-33-10080	SUMDUM B-4 SUMDUM B-4	57.45164 N 57.47799 N	133.31441 W 133.32309 W	C051S075E13 C051S075E02	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
110-33-10080-2004	SUMDUM B-4 SUMDUM B-4	57.45282 N 57.44266 N	133.30546 W 133.30509 W	C051S075E13 C051S075E13	Pp,CHp Pp,CHp
110-33-10080-2007	SUMDUM B-4 SUMDUM B-4	57.45170 N 57.45402 N	133.30812 W 133.30906 W	C051S075E13 C051S075E13	COr COr
110-33-10080-2008	SUMDUM B-4 SUMDUM B-4	57.44972 N 57.45759 N	133.30541 W 133.30325 W	C051S075E13 C051S075E12	COr COr
110-33-10080-2009	SUMDUM B-4 SUMDUM B-4	57.45842 N 57.46123 N	133.30842 W 133.31432 W	C051S075E12 C051S075E12	COr COr
110-33-10080-2009-3003	SUMDUM B-4 SUMDUM B-4	57.45990 N 57.45933 N	133.31333 W 133.31631 W	C051S075E12 C051S075E12	COr COr
110-33-10080-2013	SUMDUM B-4 SUMDUM B-4	57.46223 N 57.46806 N	133.30584 W 133.32056 W	C051S075E12 C051S075E11	COr COr
110-33-10080-2020	SUMDUM B-4 SUMDUM B-4	57.47292 N 57.47779 N	133.31375 W 133.30309 W	C051S075E01 C051S075E01	COr COr
110-33-10083	SUMDUM B-4 SUMDUM B-4	57.44872 N 57.44423 N	133.31683 W 133.31540 W	C051S075E13 C051S075E13	COp COp
110-33-10090	SUMDUM B-4 SUMDUM B-4	57.44550 N 57.43565 N	133.32306 W 133.33200 W	C051S075E14 C051S075E23	Ps Ps
110-33-10090-2011	SUMDUM B-4 SUMDUM B-4	57.44162 N 57.43773 N	133.32524 W 133.32635 W	C051S075E14 C051S075E23	Ps Ps
110-33-10090-2011-3005	SUMDUM B-4 SUMDUM B-4	57.44073 N 57.43757 N	133.32558 W 133.32370 W	C051S075E23 C051S075E23	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
110-33-10130	SUMDUM B-5 SUMDUM B-4	57.41397 N 57.41308 N	133.34781 W 133.29296 W	C051S075E27 C051S076E30	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
110-33-10130-2008	SUMDUM B-5 SUMDUM B-5	57.40806 N 57.40166 N	133.34111 W 133.34634 W	C051S075E35 C051S075E35	COr COr
110-33-10130-2012	SUMDUM B-5 SUMDUM B-4	57.40830 N 57.40104 N	133.33978 W 133.32828 W	C051S075E35 C051S075E35	COr COr
110-33-10130-2012-3005	SUMDUM B-4 SUMDUM B-4	57.40446 N 57.40554 N	133.33008 W 133.31500 W	C051S075E35 C051S075E36	COr COr
110-33-10130-2012-3006	SUMDUM B-5 SUMDUM B-5	57.40637 N 57.40234 N	133.33799 W 133.34056 W	C051S075E35 C051S075E35	COr COr
110-33-10135	SUMDUM B-5 SUMDUM B-5	57.41361 N 57.41249 N	133.35361 W 133.35056 W	C051S075E27 C051S075E27	COp COp
110-33-10160	SUMDUM B-5 SUMDUM B-5	57.40932 N 57.40552 N	133.37012 W 133.36867 W	C051S075E34 C051S075E34	Pp,DVp,CTp Pp,DVp,CTp
110-33-10180	SUMDUM B-5 SUMDUM B-5	57.40300 N 57.39808 N	133.38817 W 133.38150 W	C051S075E33 C051S075E33	Pp,DVp,CTp Pp,DVp,CTp
110-33-10180-2004	SUMDUM B-5 SUMDUM B-5	57.40220 N 57.40070 N	133.38843 W 133.38813 W	C051S075E33 C051S075E33	Ps Ps
110-33-10200	SUMDUM B-5 SUMDUM B-5	57.40405 N 57.39596 N	133.40480 W 133.40841 W	C051S075E32 C052S075E05	Pp,DVp,CTp DVp,CTp
110-34-10010	SUMDUM B-5 SUMDUM B-5	57.34160 N 57.34857 N	133.39541 W 133.38730 W	C052S075E21 C052S075E21	COp,Pp,DVp COp,Pp,DVp
110-34-10012	SUMDUM B-5 SUMDUM B-5	57.33831 N 57.33932 N	133.38030 W 133.38038 W	C052S075E28 C052S075E28	Ps Ps
110-34-10020	SUMDUM B-5 SUMDUM B-5	57.33741 N 57.34799 N	133.33779 W 133.33573 W	C052S075E26 C052S075E23	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
110-34-10025	SUMDUM B-4 SUMDUM B-4	57.34516 N 57.34957 N	133.12042 W 133.12316 W	C052S077E19 C052S077E19	COp COp
110-34-10030	SUMDUM B-4 SUMDUM B-3	57.37602 N 57.38513 N	133.06125 W 132.98915 W	C052S077E09 C052S077E01	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,Pp,CHp,SHp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
110-34-10030-0010	SUMDUM B-3	57.40694 N	132.93610 W	C051S078E32	Sp,COp,SHp,DVp
110-34-10030-2013	SUMDUM B-4	57.40230 N	133.04555 W	C051S077E34	Sp,COp,Pp,CHp,SHp,DVp
	SUMDUM B-4	57.41365 N	133.04321 W	C051S077E27	Sp,COp,Pp,CHp,SHp,DVp
110-34-10040	SUMDUM B-4	57.35477 N	133.05355 W	C052S077E16	COp
	SUMDUM B-4	57.35742 N	133.04552 W	C052S077E15	COp
110-34-10060	SUMDUM B-4	57.31821 N	133.09621 W	C052S077E32	COp,Pp,CHp,SHp,DVp,CTp
	SUMDUM B-4	57.29172 N	133.08410 W	C053S078E07	COp,Pp,CHp,SHp,DVp,CTp
110-34-10080	SUMDUM A-4	57.23987 N	133.19704 W	C053S077E29	COp,Pp,CHp,SHp,DVp,CTp
	SUMDUM A-4	57.22277 N	133.13894 W	C054S077E02	COp,Pp,CHp,SHp,DVp,CTp
110-34-10100	SUMDUM B-4	57.29016 N	133.30475 W	C053S076E10	COp,Pp,DVp,CTp
	SUMDUM B-4	57.27685 N	133.28673 W	C053S076E14	COp,Pp,DVp,CTp
110-34-10110	SUMDUM B-4	57.28778 N	133.31555 W	C053S076E10	COp,Pp
	SUMDUM B-4	57.28056 N	133.30834 W	C053S076E15	COp,Pp
110-34-10120	SUMDUM B-5	57.28547 N	133.34603 W	C053S076E09	COp,Pp,DVp
	SUMDUM B-5	57.28028 N	133.33471 W	C053S076E16	COp,Pp,DVp
110-34-10130	SUMDUM B-5	57.28494 N	133.35911 W	C053S076E08	COp,Pp,DVp,CTp
	SUMDUM B-5	57.27416 N	133.34852 W	C053S076E16	COp,Pp,DVp,CTp
110-34-10139	SUMDUM B-5	57.28550 N	133.41160 W	C053S075E12	COp,Pp,DVp
	SUMDUM B-5	57.28282 N	133.40287 W	C053S076E07	COp,Pp,DVp
110-34-10140	SUMDUM B-5	57.28534 N	133.41298 W	C053S075E12	COp,Pp,DVp,CTp
Negro Creek	SUMDUM B-5	57.26914 N	133.41763 W	C053S075E13	DVp,CTp
111-11-10200	SITKA C-1	57.69533 N	134.06874 W	C048S070E22	Pp,CHp
Bear Creek	SITKA C-1	57.68921 N	134.09232 W	C048S070E28	Pp,CHp
111-12-10050	SUMDUM C-6	57.63097 N	133.99473 W	C049S071E15	Sp,COp,Pp,CHp,SHp,DVp,CTp
*Pleasant Creek	SITKA C-1	57.61861 N	134.01528 W	C049S071E15	Sp,COp,Pp,CHp,SHp,DVp,CTp
111-12-10100	SITKA C-1	57.63841 N	134.00852 W	C049S071E10	COp,DVp
*Pleasant Bay Creek	SITKA C-1	57.63826 N	134.01810 W	C049S071E09	COp,DVp
111-13-10010	SITKA C-1	57.65599 N	134.02311 W	C049S071E04	COp,DVp
*Mole Harbor Creek	SITKA C-1	57.64768 N	134.02568 W	C049S071E04	COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-13-10090	SITKA C-1	57.64610 N	134.09705 W	C049S070E12	Pp,DVp
*East Mole River	SITKA C-1	57.62949 N	134.08597 W	C049S071E18	Pp,DVp
111-13-10100	SITKA C-1	57.64707 N	134.10034 W	C049S070E01	COp,Pp,CHp,SHp,DVp,CTp
Mole River	SITKA C-1	57.59072 N	134.16434 W	C049S070E27	SHp,DVp
111-13-10100-2003	SITKA C-1	57.63334 N	134.12780 W	C049S070E11	COp
	SITKA C-1	57.62522 N	134.11363 W	C049S070E13	COp
111-13-10100-2008	SITKA C-1	57.62785 N	134.17258 W	C049S070E15	COp,DVp,CTp
	SITKA C-1	57.65353 N	134.17631 W	C049S070E04	COp,DVp,CTp
111-13-10100-2008-0010	SITKA C-1	57.65333 N	134.17445 W	C049S070E03	COp,DVp,CTp
Islet Lake					
111-13-10150	SITKA C-1	57.66967 N	134.09109 W	C048S070E33	Pp,CHp
	SITKA C-1	57.66557 N	134.12251 W	C048S070E32	Pp,CHp
111-14-10010	SITKA D-1	57.93002 N	134.13848 W	C045S070E31	COp
	SITKA D-1	57.93674 N	134.12994 W	C045S070E30	COp
111-14-10100	SITKA D-1	57.86720 N	134.10681 W	C046S070E20	Pp
*Winning Cove Creek	SITKA D-1	57.87640 N	134.10244 W	C046S070E17	Pp
111-14-10110	SITKA D-1	57.86323 N	134.09953 W	C046S070E20	Pp
	SITKA D-1	57.87168 N	134.08916 W	C046S070E21	Pp
111-14-10150	SITKA D-1	57.84027 N	134.07631 W	C046S070E33	Pp,CHp
	SITKA D-1	57.84587 N	134.06769 W	C046S070E27	Pp,CHp
111-14-10180	SITKA D-1	57.82418 N	134.04061 W	C047S070E02	Pp,CHp
*Spook Creek	SITKA D-1	57.83813 N	134.03208 W	C046S070E35	Pp,CHp
111-14-10240	SITKA D-1	57.79042 N	134.01218 W	C047S070E13	Pp
*West Dorn Creek	SUMDUM D-6	57.79236 N	134.00000 W	C047S070E13	Pp
111-14-10380	SITKA D-1	57.75917 N	134.14280 W	C047S070E30	Pp
	SITKA D-1	57.75138 N	134.14439 W	C047S070E31	Pp
111-14-10420	SITKA D-1	57.79418 N	134.16838 W	C047S069E13	Pp
	SITKA D-1	57.77826 N	134.17766 W	C047S069E23	Pp
111-14-10440	SITKA D-1	57.80777 N	134.18571 W	C047S069E11	Pp
	SITKA D-1	57.80422 N	134.19590 W	C047S069E11	Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
111-14-10460	SITKA D-1 SITKA D-1	57.83585 N 57.83137 N	134.21263 W 134.22806 W	C046S069E34 C046S069E34	Pp Pp
111-14-10900	SITKA D-1 SITKA D-1	57.78607 N 57.79806 N	134.12798 W 134.12534 W	C047S070E19 C047S070E18	COp COp
111-15-10200 *Windfall Creek	SITKA D-1 SITKA D-1	57.82404 N 57.79313 N	134.29280 W 134.28568 W	C047S069E06 C047S069E18	Pp,CHp,SHp Pp,CHp,SHp
111-15-10240	SITKA D-1 SITKA D-2	57.84840 N 57.83414 N	134.30774 W 134.36272 W	C046S069E30 C046S068E35	Pp,CHp Pp,CHp
111-15-10280	SITKA D-1 SITKA D-1	57.86138 N 57.86892 N	134.29995 W 134.31020 W	C046S069E19 C046S069E19	Pp,CHp Pp,CHp
111-15-10300 Pack Creek	SITKA D-1 SITKA D-2	57.90508 N 57.91320 N	134.28831 W 134.35746 W	C046S069E06 C046S068E02	Pp,CHp Pp,CHp
111-16-10300	SITKA D-1 SITKA D-1	57.95849 N 57.95248 N	134.31220 W 134.32770 W	C045S068E24 C045S068E24	Pp,CHp Pp,CHp
111-16-10320	SITKA D-1 SITKA D-2	57.98278 N 57.97525 N	134.33145 W 134.35088 W	C045S068E12 C045S068E14	Pp,CHp Pp,CHp
111-16-10350 *Swan Cove Creek	SITKA D-2 SITKA D-2	57.99225 N 57.98852 N	134.34301 W 134.35452 W	C045S068E02 C045S068E11	Pp,CHp Pp,CHp
111-16-10450	SITKA D-2 SITKA D-2	57.99474 N 57.99528 N	134.34672 W 134.36219 W	C045S068E02 C045S068E02	Pp,CHp Pp,CHp
111-17-10090	JUNEAU A-1 JUNEAU A-2	58.03709 N 58.03003 N	134.33333 W 134.37710 W	C044S068E29 C044S067E25	Pp,CHp Pp,CHp
111-17-10100 King Salmon River	JUNEAU A-2 JUNEAU A-2	58.04234 N 58.09012 N	134.33969 W 134.42032 W	C044S068E20 C044S067E02	Kp,COp,Pp,CHp Kp,COp,Pp,CHp
111-17-10100-2007	JUNEAU A-2 JUNEAU A-2	58.06441 N 58.06408 N	134.37928 W 134.41521 W	C044S067E13 C044S067E14	COp COp
111-17-10200	JUNEAU A-1 JUNEAU A-1	58.03964 N 58.05201 N	134.28087 W 134.29179 W	C044S068E22 C044S068E16	Pp Pp
111-17-10240	JUNEAU A-1 JUNEAU A-1	58.06770 N 58.08029 N	134.30171 W 134.33093 W	C044S068E09 C044S068E08	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-17-10280	JUNEAU A-1	58.09832 N	134.31741 W	C043S068E32	COp,Pp,CHp
*Portage Creek	JUNEAU A-2	58.12594 N	134.37315 W	C043S067E24	COp,Pp,CHp
111-17-10360	JUNEAU A-1	58.06332 N	134.24744 W	C044S068E14	COp,Pp
	JUNEAU A-1	58.06527 N	134.23191 W	C044S068E13	COp,Pp
111-17-10400	JUNEAU A-1	58.04195 N	134.22368 W	C044S068E24	COp,Pp
	JUNEAU A-1	58.03988 N	134.21116 W	C044S068E24	COp,Pp
111-17-10480	SITKA D-1	57.98882 N	134.15654 W	C045S069E12	COp
	SITKA D-1	57.96502 N	134.12889 W	C045S070E18	COp
111-17-10490	SITKA D-1	57.98099 N	134.15967 W	C045S069E12	COp
	SITKA D-1	57.93473 N	134.10874 W	C045S070E29	COp
111-17-10490-2005	SITKA D-1	57.95052 N	134.12227 W	C045S070E20	COp
	SITKA D-1	57.94860 N	134.10116 W	C045S070E20	COp
111-20-10200	SUMDUM C-5	57.67272 N	133.64153 W	C048S073E30	COp,Pp
*Thistle Ledge Creek	SUMDUM C-5	57.66846 N	133.62113 W	C048S073E32	COp,Pp
111-20-10240	SUMDUM C-5	57.63870 N	133.61561 W	C049S073E12	COp,Pp,CHp
*Point League Creek	SUMDUM C-5	57.63168 N	133.58926 W	C049S074E07	COp,Pp,CHp
111-20-10290	SUMDUM C-6	57.69684 N	133.89324 W	C048S071E22	Pp
	SUMDUM C-6	57.69097 N	133.92282 W	C048S071E21	Pp
111-20-10300	SUMDUM C-6	57.70889 N	133.89254 W	C048S071E15	Pp
	SUMDUM C-6	57.70644 N	133.91693 W	C048S071E16	Pp
111-20-10310	SUMDUM C-6	57.71908 N	133.89338 W	C048S071E15	Pp
	SUMDUM C-6	57.72087 N	133.90593 W	C048S071E10	Pp
111-20-10380	SUMDUM D-6	57.77985 N	133.90709 W	C047S071E22	Pp
	SUMDUM D-6	57.77443 N	133.92871 W	C047S071E21	Pp
111-20-10400	SUMDUM D-6	57.81881 N	133.92052 W	C047S071E04	Pp
	SUMDUM D-6	57.80930 N	133.93979 W	C047S071E08	Pp
111-20-10410	SUMDUM D-6	57.84447 N	133.94382 W	C046S071E32	Pp
	SUMDUM D-6	57.83863 N	133.95373 W	C046S071E32	Pp
111-21-10020	SUMDUM D-5	57.81384 N	133.63934 W	C047S073E07	COr
	SUMDUM D-5	57.81828 N	133.64401 W	C047S073E06	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-21-10030	SUMDUM D-5 SUMDUM D-5	57.83549 N 57.83528 N	133.62748 W 133.63283 W	C046S073E32 C046S073E32	COr COr
111-21-10040	SUMDUM D-5 SUMDUM D-5	57.88327 N 57.87926 N	133.64923 W 133.66413 W	C046S073E18 C046S073E18	Pp Pp
111-21-10150	SUMDUM D-5 SUMDUM D-5	57.92007 N 57.98114 N	133.40927 W 133.40654 W	C045S074E34 C045S074E10	Pp Pp
111-21-10460	SUMDUM D-5 SUMDUM D-5	57.77000 N 57.77787 N	133.53892 W 133.54301 W	C047S073E26 C047S073E23	Ps,CHs Ps,CHs
111-21-10500	SUMDUM C-5 SUMDUM C-5	57.73222 N 57.74203 N	133.45749 W 133.46625 W	C048S074E05 C048S074E05	Ps Ps
111-21-10500-2006	SUMDUM C-5 SUMDUM C-5	57.73519 N 57.74134 N	133.46033 W 133.45657 W	C048S074E05 C048S074E05	Ps Ps
111-21-10510	SUMDUM C-5 SUMDUM C-5	57.72940 N 57.73127 N	133.44391 W 133.44327 W	C048S074E09 C048S074E04	COr COr
111-21-10520	SUMDUM C-5 SUMDUM C-5	57.72562 N 57.73257 N	133.42294 W 133.41853 W	C048S074E09 C048S074E03	Ps,CHs Ps,CHs
111-21-10530	SUMDUM C-5 SUMDUM C-5	57.71861 N 57.72142 N	133.40326 W 133.37881 W	C048S074E10 C048S074E11	Pp,CHp Pp,CHp
111-21-10920	SUMDUM C-5 SUMDUM C-5	57.66675 N 57.65819 N	133.42239 W 133.40956 W	C048S074E33 C048S074E34	COr,Ps COr,Ps
111-21-10940	SUMDUM C-5 SUMDUM C-5	57.67212 N 57.66694 N	133.47575 W 133.46263 W	C048S074E30 C048S074E32	CHs CHs
111-21-10950	SUMDUM C-5 SUMDUM C-5	57.67198 N 57.66426 N	133.48088 W 133.47625 W	C048S074E30 C048S074E31	Ps,CHs Ps,CHs
111-31-10050 *Taku Lake Creek	JUNEAU A-1 JUNEAU A-1	58.07683 N 58.10235 N	134.01624 W 134.01797 W	C044S070E06 C043S070E31	Sp,COp,SHp,DVp,CTp COp,DVp
111-31-10050-0010 Taku Lake	JUNEAU A-1	58.09195 N	134.02528 W	C043S070E31	Sp,COp,DVp
111-31-10200	SUMDUM D-6 SUMDUM D-6	57.92539 N 57.92056 N	133.83246 W 133.80785 W	C045S071E36 C045S072E31	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
111-31-10250	SUMDUM D-6 SUMDUM D-6	57.83531 N 57.83726 N	133.74161 W 133.72635 W	C046S072E34 C046S072E34	Pp,CHp Pp,CHp
111-31-10300	SUMDUM D-6 SUMDUM D-6	57.85871 N 57.85126 N	133.97509 W 133.99232 W	C046S071E30 C046S070E25	Pp Pp
111-31-10320	SUMDUM D-6 SUMDUM D-6	57.87602 N 57.87300 N	133.98414 W 134.00000 W	C046S071E18 C046S070E24	Pp Pp
111-31-10360	SITKA D-1 SITKA D-1	57.89783 N 57.89246 N	134.00332 W 134.02718 W	C046S070E12 C046S070E11	Pp Pp
111-31-10400	SITKA D-1 SITKA D-1	57.91372 N 57.90805 N	134.00345 W 134.02811 W	C046S070E01 C046S070E02	Pp Pp
111-31-10440	SITKA D-1 SITKA D-1	57.93728 N 57.93478 N	134.03622 W 134.04136 W	C045S070E26 C045S070E26	Pp Pp
111-31-10520	SITKA D-1 SITKA D-1	57.98123 N 57.98267 N	134.09575 W 134.10926 W	C045S070E09 C045S070E08	COp COp
111-31-10600	JUNEAU A-1 JUNEAU A-1	58.02971 N 58.02918 N	134.11695 W 134.13947 W	C044S069E27 C044S069E28	Pp Pp
111-31-10700 *Doty's Creek	JUNEAU A-1 JUNEAU A-1	58.12419 N 58.11797 N	134.23002 W 134.25405 W	C043S068E24 C043S068E26	COp,Pp COp,Pp
111-32-10130 Carlson Creek	JUNEAU B-1 JUNEAU B-1	58.30656 N 58.30945 N	134.14256 W 134.15644 W	C041S069E21 C041S069E17	Ps,CHs Ps,CHs
111-32-10291	JUNEAU B-1 JUNEAU B-1	58.38639 N 58.38507 N	134.04563 W 134.05475 W	C040S069E20 C040S069E20	COr COr
111-32-10294	JUNEAU B-1 JUNEAU B-1	58.39205 N 58.39242 N	134.03681 W 134.04428 W	C040S069E21 C040S069E20	COr COr
111-32-10296	JUNEAU B-1 JUNEAU B-1	58.39474 N 58.39512 N	134.03602 W 134.04381 W	C040S069E21 C040S069E20	COr COr
111-32-10298	JUNEAU B-1 JUNEAU B-1	58.39747 N 58.39814 N	134.03414 W 134.04320 W	C040S069E21 C040S069E20	COr COr
111-32-10320 Taku River	TAKU RIVER B-6 TAKU RIVER C-5	58.42444 N 58.58201 N	133.96916 W 133.65405 W	C040S069E11 C038S071E14	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
111-32-10320-2004	TAKU RIVER B-6 TAKU RIVER B-6	58.43825 N 58.48002 N	133.93809 W 133.92403 W	C040S069E01 C039S070E19	COp,DVp COp,DVp
111-32-10320-2013 Sockeye Creek	TAKU RIVER B-6 JUNEAU C-1	58.49679 N 58.54000 N	133.97852 W 134.00000 W	C039S069E14 C038S069E27	COp,DVp,CTp COp
111-32-10320-2013-3004	TAKU RIVER C-6 TAKU RIVER C-6	58.52270 N 58.52500 N	133.97599 W 133.97145 W	C039S069E02 C038S069E35	COp,DVp,CTp COp,DVp,CTp
111-32-10320-2016 Johnson Creek	TAKU RIVER C-6 TAKU RIVER B-6	58.50623 N 58.47664 N	133.88260 W 133.84520 W	C039S070E08 C039S070E22	COp,CHp,DVp,CTp COp
111-32-10320-2016-3005	TAKU RIVER C-6 TAKU RIVER C-6	58.50692 N 58.50370 N	133.85196 W 133.84317 W	C039S070E09 C039S070E10	COp,CHp,DVp,CTp COp,DVp,CTp
111-32-10320-2019 *Twin Glacier Creek	TAKU RIVER C-6 TAKU RIVER C-6	58.52112 N 58.52800 N	133.88833 W 133.88309 W	C039S070E05 C038S070E32	COp,DVp,CTp COp,DVp,CTp
111-32-10320-2019-0010 Twin Glacier Lake	TAKU RIVER C-6	58.54417 N	133.89945 W	C038S070E29	COp,DVp,CTp
111-32-10320-2019-3006	TAKU RIVER C-6 TAKU RIVER C-6	58.54278 N 58.54028 N	133.86834 W 133.86749 W	C038S070E28 C038S070E28	COp,DVp,CTp COp,DVp,CTp
111-32-10320-2021 Moose Creek	TAKU RIVER C-6 TAKU RIVER C-6	58.52846 N 58.55085 N	133.84238 W 133.84112 W	C038S070E34 C038S070E27	COp,Pp,DVp,CTp DVp,CTp
111-32-10320-2021-3008	TAKU RIVER C-6 TAKU RIVER C-6	58.54112 N 58.54976 N	133.81373 W 133.79214 W	C038S070E26 C038S070E25	COp,DVp,CTp COp
111-32-10320-2021-3008-4004	TAKU RIVER C-6 TAKU RIVER C-6	58.54317 N 58.54752 N	133.79317 W 133.78116 W	C038S070E25 C038S070E25	COp,DVp,CTp COp
111-32-10320-2021-3012	TAKU RIVER C-6 TAKU RIVER C-6	58.55032 N 58.55636 N	133.82779 W 133.82527 W	C038S070E27 C038S070E22	COp COp
111-32-10320-2024 Yehring Creek	TAKU RIVER C-6 TAKU RIVER C-6	58.50185 N 58.50006 N	133.78384 W 133.72822 W	C039S070E12 C039S071E08	Sp,COp,CHp,DVp Sp,COp
111-32-10320-2024-3004	TAKU RIVER C-6 TAKU RIVER B-6	58.50257 N 58.49525 N	133.75817 W 133.77571 W	C039S071E07 C039S070E13	COp,DVp COp,DVp
111-32-10320-2032 Wright River	TAKU RIVER C-6 TAKU RIVER C-5	58.52920 N 58.50061 N	133.74118 W 133.65951 W	C038S071E31 C039S071E10	Sp,Kp,COp,Pp,CHp Sp,Kp,COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
111-32-10320-2052 Fish Creek	TAKU RIVER C-6 TAKU RIVER C-5	58.54346 N 58.53646 N	133.68121 W 133.63635 W	C038S071E27 C038S071E35	Sp,COp,CHp,DVp,CTp COp,CHp,DVp,CTp
111-32-10780 Davidson Creek	TAKU RIVER B-6 TAKU RIVER B-6	58.35273 N 58.37157 N	133.99063 W 133.85805 W	C040S069E34 C040S070E28	DVp DVp
111-32-10780-2010	TAKU RIVER B-6 TAKU RIVER B-6	58.36826 N 58.37104 N	133.91666 W 133.89767 W	C040S070E31 C040S070E29	DVp DVp
111-32-10800 Turner Creek	TAKU RIVER B-6 TAKU RIVER B-6	58.31589 N 58.31362 N	133.96822 W 133.95990 W	C041S070E16 C041S070E15	Pp,DVp Pp,DVp
111-32-10990	JUNEAU A-1 JUNEAU A-1	58.12428 N 58.10819 N	134.04095 W 134.00395 W	C043S070E19 C043S070E29	Pp,CHp Pp
111-32-10990-2005	JUNEAU A-1 TAKU RIVER A-6	58.11217 N 58.13027 N	134.01740 W 133.95807 W	C043S070E30 C043S070E22	Pp Pp
111-33-10080	TAKU RIVER A-6 TAKU RIVER A-6	58.03348 N 58.03382 N	133.80789 W 133.82286 W	C044S071E21 C044S071E21	COp COp
111-33-10100 Prospect Creek	TAKU RIVER A-6 TAKU RIVER A-6	58.04771 N 58.07676 N	133.80457 W 133.85067 W	C044S071E16 C044S071E05	Pp,CHp Pp,CHp
111-33-10300 Speel River	TAKU RIVER A-6 TAKU RIVER A-5	58.13518 N 58.19273 N	133.71992 W 133.56565 W	C043S071E13 C042S072E25	Sp,COp,Pp,CHp Sp,COp
111-33-10300-0010	TAKU RIVER A-5	58.19917 N	133.56195 W	C042S072E25	Sp,COp
111-33-10300-2014	TAKU RIVER A-5 TAKU RIVER A-5	58.15850 N 58.15003 N	133.62425 W 133.59998 W	C043S072E10 C043S072E11	COs,Ps,CHs Ps
111-34-10200	TAKU RIVER A-6 TAKU RIVER A-6	58.02181 N 58.03451 N	133.74090 W 133.73665 W	C044S071E25 C044S071E24	COp COp
111-34-10220	TAKU RIVER A-6 TAKU RIVER A-6	58.01613 N 58.04209 N	133.73165 W 133.71643 W	C044S071E36 C044S071E24	COp COp
111-34-10240	TAKU RIVER A-6 TAKU RIVER A-6	58.01357 N 58.01981 N	133.72918 W 133.71731 W	C044S071E36 C044S071E25	COp COp
111-34-10400	SUMDUM D-6 SUMDUM D-6	57.96044 N 57.95972 N	133.83097 W 133.81955 W	C045S071E24 C045S072E19	Pp Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-34-10410	SUMDUM D-6 SUMDUM D-6	57.95990 N 57.95417 N	133.83200 W 133.82458 W	C045S071E24 C045S072E19	Pp Pp
111-35-10050 Whiting River	TAKU RIVER A-6 TAKU RIVER A-5	58.00024 N 58.15557 N	133.68957 W 133.34274 W	C045S072E01 C043S074E08	Sp,COp,Pp,CHs,DVp Sp,COp,Pp,CHs,DVp
111-35-10050-2032	TAKU RIVER A-5 TAKU RIVER A-4	58.15403 N 58.16594 N	133.34119 W 133.30836 W	C043S074E08 C043S074E04	COp,Pp,CHp COs,Ps,CHs
111-35-10050-2032-0010	TAKU RIVER A-4	58.16917 N	133.30194 W	C043S074E03	CHp
111-35-10050-2035	TAKU RIVER A-5 TAKU RIVER A-5	58.15557 N 58.20613 N	133.34274 W 133.50545 W	C043S074E08 C042S073E29	Sp,COp,Pp,CHs,DVp Sp,COp,DVp
111-35-10050-2035-0010 Crescent Lake	TAKU RIVER A-5	58.21167 N	133.36833 W	C042S074E19	Sp,COp,DVp
111-35-10050-2035-0020	TAKU RIVER A-5	58.20583 N	133.50889 W	C042S073E29	Sp,COp,DVp
111-35-10050-2035-3007	TAKU RIVER A-4 TAKU RIVER A-5	58.19771 N 58.19553 N	133.32619 W 133.33333 W	C042S074E28 C042S074E28	Ss Ss
111-35-10050-2035-3013	TAKU RIVER A-5 TAKU RIVER A-5	58.20806 N 58.19886 N	133.38846 W 133.39089 W	C042S074E19 C042S073E25	Ss Ss
111-35-10170	SUMDUM D-6 SUMDUM D-6	57.96265 N 57.96751 N	133.69245 W 133.66667 W	C045S072E14 C045S072E13	Pp,CHp Pp,CHp
111-35-10200 Sweetheart Creek	SUMDUM D-6 SUMDUM D-6	57.94413 N 57.94618 N	133.68987 W 133.67407 W	C045S072E25 C045S072E25	Pp,CHp Pp,CHp
111-35-10320 Gilbert Creek	SUMDUM D-6 SUMDUM D-6	57.93168 N 57.90966 N	133.68085 W 133.67061 W	C045S072E36 C046S072E01	COp,Pp,CHp COp,Pp,CHp
111-35-10340	SUMDUM D-6 SUMDUM D-6	57.92790 N 57.91509 N	133.69725 W 133.68714 W	C045S072E35 C046S072E01	Pp,CHp Pp,CHp
111-35-10360	SUMDUM D-6 SUMDUM D-6	57.92875 N 57.90994 N	133.69669 W 133.71836 W	C045S072E35 C046S072E02	Pp,CHp Pp,CHp
111-35-10420	SUMDUM D-6 SUMDUM D-6	57.96308 N 57.94476 N	133.74219 W 133.74209 W	C045S072E15 C045S072E27	Pp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
111-40-10050	JUNEAU B-2	58.35724 N	134.52199 W	C040S066E33	COsr
	JUNEAU B-2	58.35959 N	134.52219 W	C040S066E33	COsr
111-40-10060	JUNEAU B-2	58.35773 N	134.51877 W	C040S066E33	COr
	JUNEAU B-2	58.36220 N	134.51794 W	C040S066E33	COr
111-40-10070	JUNEAU B-2	58.35314 N	134.51791 W	C040S066E33	Sp,COp,Pp,CHp,DVp,CTr
Switzer Creek	JUNEAU B-2	58.36616 N	134.49770 W	C040S066E27	COp,CHp,DVp,CTr
111-40-10070-2001	JUNEAU B-2	58.35698 N	134.51354 W	C040S066E33	COr
	JUNEAU B-2	58.35760 N	134.51479 W	C040S066E33	COr
111-40-10070-2003	JUNEAU B-2	58.35925 N	134.50782 W	C040S066E34	COp,DVp
	JUNEAU B-2	58.35894 N	134.50998 W	C040S066E33	COp,DVp
111-40-10070-2006	JUNEAU B-2	58.35824 N	134.50744 W	C040S066E34	COr
	JUNEAU B-2	58.35832 N	134.50612 W	C040S066E34	COr
111-40-10070-2009	JUNEAU B-2	58.36185 N	134.50523 W	C040S066E34	COr
	JUNEAU B-2	58.36193 N	134.50855 W	C040S066E34	COr
111-40-10070-2013	JUNEAU B-2	58.36216 N	134.50479 W	C040S066E34	COr,CTr
	JUNEAU B-2	58.36415 N	134.50580 W	C040S066E34	COr,CTr
111-40-10070-2020	JUNEAU B-2	58.36351 N	134.49863 W	C040S066E34	COr
	JUNEAU B-2	58.36323 N	134.48897 W	C040S066E34	COr
111-40-10100	JUNEAU B-2	58.35078 N	134.50657 W	C041S067E06	COp,CHs,DVp
Lemon Creek	JUNEAU B-2	58.37963 N	134.44137 W	C040S066E25	COp,DVp
111-40-10100-2029	JUNEAU B-2	58.36978 N	134.47738 W	C040S066E26	COsr,CHs
	JUNEAU B-2	58.37625 N	134.47951 W	C040S066E26	COsr,CHs
111-40-10100-2036	JUNEAU B-2	58.36938 N	134.46806 W	C040S066E26	COr,DVr
Sawmill Creek	JUNEAU B-2	58.36785 N	134.46314 W	C040S066E26	COr,DVr
111-40-10125	JUNEAU B-2	58.34533 N	134.50148 W	C041S067E05	COsr,Ps,CHs,DVr
	JUNEAU B-2	58.35700 N	134.47686 W	C040S066E35	COsr,DVr
111-40-10125-2007	JUNEAU B-2	58.34839 N	134.49409 W	C041S067E05	COr
	JUNEAU B-2	58.35047 N	134.49440 W	C041S067E05	COr
111-40-10150	JUNEAU B-2	58.33044 N	134.47275 W	C041S067E09	COs,Pp,CHs,DVp
Salmon Creek	JUNEAU B-2	58.33323 N	134.45909 W	C041S067E09	COs,Pp,CHs,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-40-10200	JUNEAU B-2	58.29780 N	134.41829 W	C041S067E23	Pp,CHp
	JUNEAU B-2	58.29914 N	134.41806 W	C041S067E23	Pp,CHp
111-40-10280	JUNEAU B-1	58.26095 N	134.32349 W	C042S068E05	Pp,CHp
Sheep Creek	JUNEAU B-1	58.26827 N	134.32230 W	C041S068E32	Pp,CHp
111-40-10400	JUNEAU A-1	58.14436 N	134.27585 W	C043S068E15	COp,Pp
	JUNEAU A-1	58.12530 N	134.27653 W	C043S068E22	COp,Pp
111-40-10500	JUNEAU A-2	58.17018 N	134.43601 W	C043S067E03	COp,CHp
Stink Creek	JUNEAU A-2	58.15471 N	134.42386 W	C043S067E10	COp,CHp
111-40-10600	JUNEAU A-2	58.24936 N	134.62548 W	C042S066E09	COp,Ps,CHs,DVp,CTp
*Middle Pt. Creek	JUNEAU B-2	58.25157 N	134.62201 W	C042S066E04	COp,Ps,CHs,DVp,CTp
111-40-10635	JUNEAU A-2	58.23252 N	134.58890 W	C042S066E15	COr
	JUNEAU A-2	58.23268 N	134.58652 W	C042S066E14	COr
111-40-10690	JUNEAU A-2	58.22638 N	134.49955 W	C042S067E17	COr,Pp,CHp,DVp,CTp
	JUNEAU A-2	58.23316 N	134.52194 W	C042S067E18	COr,Pp,CHp,DVp,CTp
111-40-10700	JUNEAU A-2	58.22644 N	134.49924 W	C042S067E17	COp,SHp
Hilda Creek	JUNEAU A-2	58.23630 N	134.49555 W	C042S067E08	COp,SHp
111-40-10820	JUNEAU A-1	58.23051 N	134.30331 W	C042S068E16	COpr,Ps,CHs
Nevada Creek	JUNEAU A-1	58.23007 N	134.30501 W	C042S068E16	COpr,Ps,CHs
111-40-10850	JUNEAU A-2	58.24664 N	134.33527 W	C042S068E08	Ps
Bullion Creek	JUNEAU A-2	58.24424 N	134.33782 W	C042S068E08	Ps
111-40-10860	JUNEAU B-2	58.25339 N	134.34406 W	C042S068E06	Pp
Ready Bullion Creek	JUNEAU B-2	58.25220 N	134.34960 W	C042S068E06	Pp
111-40-10890	JUNEAU B-2	58.28581 N	134.40969 W	C041S067E26	Pp,DVp
Lawson Creek	JUNEAU B-2	58.28481 N	134.41190 W	C041S067E26	Pp,DVp
111-40-10900	JUNEAU B-2	58.29812 N	134.43270 W	C041S067E22	Ps,CHs
Kowee Creek	JUNEAU B-2	58.29538 N	134.43829 W	C041S067E22	Ps,CHs
111-40-10910	JUNEAU B-2	58.30417 N	134.44768 W	C041S067E22	COp
Grant Creek	JUNEAU B-2	58.29999 N	134.46212 W	C041S067E21	COp
111-40-10920	JUNEAU B-2	58.31301 N	134.45749 W	C041S067E16	COp,CHp,DVp
Eagle Creek	JUNEAU B-2	58.30998 N	134.46208 W	C041S067E16	COp,CHp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
111-40-10940 Falls Creek	JUNEAU B-2 JUNEAU B-2	58.32409 N 58.31993 N	134.47931 W 134.48538 W	C041S067E08 C041S067E17	DVp DVp
111-40-10960 Neilson Creek	JUNEAU B-2 JUNEAU B-2	58.33207 N 58.33128 N	134.49742 W 134.50000 W	C041S067E08 C041S067E08	COr,DVp COr,DVp
111-40-10980 Hendrickson Creek	JUNEAU B-2 JUNEAU B-2	58.34063 N 58.33178 N	134.52195 W 134.52779 W	C041S067E06 C041S067E07	COr,Ps,DVp,CTr COr,DVp,CTr
111-41-10050 Admiralty Creek	JUNEAU A-2 JUNEAU A-2	58.17603 N 58.10643 N	134.55913 W 134.44557 W	C043S066E01 C043S067E27	COp,Pp,CHp,SHp,DVp COp,DVp
111-41-10050-0010 Young Lake	JUNEAU A-2	58.12611 N	134.47972 W	C043S067E20	COp,DVp
111-41-10100	JUNEAU A-2 JUNEAU A-2	58.17047 N 58.16579 N	134.60863 W 134.60011 W	C043S066E03 C043S066E03	Pp,CHp Pp,CHp
111-41-10120	JUNEAU A-2 JUNEAU A-2	58.16386 N 58.15822 N	134.62721 W 134.59811 W	C043S066E04 C043S066E10	COp COp
111-41-10160	JUNEAU A-3 JUNEAU A-3	58.16060 N 58.15556 N	134.66822 W 134.66668 W	C043S066E08 C043S066E08	COp COp
111-41-10170	JUNEAU A-3 JUNEAU A-3	58.16036 N 58.15103 N	134.67687 W 134.67093 W	C043S066E07 C043S066E07	COp COp
111-41-10180 Fowler Creek	JUNEAU A-3 JUNEAU A-3	58.16127 N 58.14584 N	134.69911 W 134.72761 W	C043S065E12 C043S065E14	COp,Pp,CHp Pp,CHp
111-41-10180-2007	JUNEAU A-3 JUNEAU A-3	58.15641 N 58.14251 N	134.70619 W 134.71108 W	C043S065E12 C043S065E13	COp,Pp COp,Pp
111-41-10190 *Zinc Creek	JUNEAU A-3 JUNEAU A-3	58.16836 N 58.17561 N	134.70011 W 134.70490 W	C043S065E01 C043S065E01	COp COp
111-50-10060	JUNEAU C-3 JUNEAU C-3	58.52934 N 58.53166 N	134.81227 W 134.81231 W	C038S064E34 C038S064E34	COr,DVr COr,DVr
111-50-10070 Eagle River	JUNEAU C-3 JUNEAU C-3	58.52182 N 58.55851 N	134.80897 W 134.75303 W	C039S064E02 C038S065E19	Sp,COp,Pp,CHp,SHp,DVp,CTp Pp,CHp
111-50-10070-2004 Herbert River	JUNEAU C-3 JUNEAU C-3	58.52147 N 58.52994 N	134.80254 W 134.72236 W	C039S064E02 C038S065E32	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-50-10070-2004-0010	JUNEAU C-3	58.53250 N	134.71333 W	C038S065E32	Sp,COp,Pp
111-50-10070-2004-3002	JUNEAU C-3 JUNEAU B-3	58.52041 N 58.50000 N	134.80152 W 134.76806 W	C039S064E02 C039S064E12	Sp,COp,Pp,CHp,DVp Sp,COp,Pp,CHp
111-50-10070-2004-3002-4007	JUNEAU C-3 JUNEAU C-3	58.52030 N 58.52611 N	134.79974 W 134.78888 W	C039S064E02 C039S064E02	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4007-5004	JUNEAU C-3 JUNEAU C-3	58.51945 N 58.51473 N	134.79417 W 134.78723 W	C039S064E02 C039S064E02	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4007-5010	JUNEAU C-3 JUNEAU C-3	58.52111 N 58.51861 N	134.79279 W 134.78362 W	C039S064E02 C039S064E01	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4007-5010-6003	JUNEAU C-3 JUNEAU C-3	58.52083 N 58.52323 N	134.79111 W 134.78815 W	C039S064E02 C039S064E02	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4007-5010-6009	JUNEAU C-3 JUNEAU C-3	58.51944 N 58.52222 N	134.78695 W 134.78723 W	C039S064E02 C039S064E02	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4007-5010-6009-7003	JUNEAU C-3 JUNEAU C-3	58.52111 N 58.52111 N	134.78806 W 134.78556 W	C039S064E02 C039S064E02	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4017	JUNEAU C-3 JUNEAU C-3	58.50945 N 58.51472 N	134.77527 W 134.78222 W	C039S064E12 C039S064E01	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4017-5004	JUNEAU C-3 JUNEAU C-3	58.50985 N 58.50861 N	134.77482 W 134.77083 W	C039S064E12 C039S064E12	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4017-5008	JUNEAU C-3 JUNEAU C-3	58.51069 N 58.51056 N	134.77521 W 134.77112 W	C039S064E12 C039S064E12	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4017-5008-6011	JUNEAU C-3 JUNEAU C-3	58.51070 N 58.51250 N	134.77340 W 134.77444 W	C039S064E12 C039S064E12	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4021	JUNEAU C-3 JUNEAU C-3	58.50278 N 58.50457 N	134.76749 W 134.76109 W	C039S064E12 C039S064E12	COsr,DVr COsr,DVr
111-50-10070-2004-3002-4021-5004	JUNEAU C-3 JUNEAU C-3	58.50278 N 58.50167 N	134.76555 W 134.76084 W	C039S064E12 C039S064E12	COsr,DVr COsr,DVr
111-50-10070-2004-3006	JUNEAU C-3 JUNEAU B-3	58.52703 N 58.48387 N	134.76102 W 134.70362 W	C039S064E01 C039S065E20	Sp,COp,Pp,CHp,SHp,DVp,CTp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-50-10070-2004-3006-0010 Windfall Lake	JUNEAU C-3	58.50722 N	134.72556 W	C039S065E08	Sp,COp,SHp,DVp,CTp
111-50-10070-2004-3006-4003 Windfall Creek	JUNEAU C-3 JUNEAU B-3	58.50394 N 58.49813 N	134.71992 W 134.71003 W	C039S065E08 C039S065E17	COp COp
111-50-10070-2004-3006-4006 Slate Creek	JUNEAU B-3 JUNEAU B-3	58.49202 N 58.48317 N	134.71977 W 134.72758 W	C039S065E17 C039S065E20	COp,SHp COp,SHp
111-50-10070-2009 Boulder Creek	JUNEAU C-3 JUNEAU C-3	58.54252 N 58.55164 N	134.78315 W 134.78550 W	C038S064E36 C038S064E26	COp,DVp COp,DVp
111-50-10070-2012	JUNEAU C-3 JUNEAU C-3	58.55375 N 58.56098 N	134.75108 W 134.73115 W	C038S065E30 C038S065E19	COp,Ps,CHs,DVp COp,Ps,CHs,DVp
111-50-10070-2018	JUNEAU C-3 JUNEAU C-3	58.55884 N 58.55809 N	134.75231 W 134.74475 W	C038S065E19 C038S065E19	Ps,CHs Ps,CHs
111-50-10100 Peterson Creek	JUNEAU B-3 JUNEAU B-3	58.49476 N 58.47205 N	134.77898 W 134.75800 W	C039S064E13 C039S064E24	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp
111-50-10110	JUNEAU B-3 JUNEAU B-3	58.49386 N 58.49128 N	134.78082 W 134.78054 W	C039S064E13 C039S064E13	COp COp
111-50-10140 Shrine Creek	JUNEAU B-3 JUNEAU B-3	58.47102 N 58.45200 N	134.78331 W 134.76771 W	C039S064E24 C039S064E36	COr,Ps,DVp,CTp COr,DVp,CTp
111-50-10200	JUNEAU B-3 JUNEAU B-3	58.43471 N 58.44355 N	134.76269 W 134.76671 W	C040S064E01 C039S064E36	COr,Ps,CTr COr,Ps,CTr
111-50-10300 Lena Creek	JUNEAU B-3 JUNEAU B-3	58.39577 N 58.39049 N	134.74681 W 134.72753 W	C040S065E18 C040S065E20	COr,Pp,CHp,DVp COr,CHp,DVp
111-50-10310	JUNEAU B-3 JUNEAU B-3	58.39312 N 58.38981 N	134.75004 W 134.73936 W	C040S065E19 C040S065E19	COp,Pp,CHr,DVr,CTr CTr
111-50-10310-2008	JUNEAU B-3 JUNEAU B-3	58.38945 N 58.38627 N	134.74325 W 134.73985 W	C040S065E19 C040S065E19	COr COr
111-50-10350 Auke Nu Creek	JUNEAU B-2 JUNEAU B-2	58.38288 N 58.38594 N	134.66615 W 134.66562 W	C040S065E22 C040S065E22	Ps Ps
111-50-10370 Waydelich Creek	JUNEAU B-2 JUNEAU B-2	58.38467 N 58.38555 N	134.65602 W 134.65688 W	C040S065E22 C040S065E22	Ps,CHs Ps,CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-50-10390	JUNEAU B-2	58.38750 N	134.64655 W	C040S065E22	COr,Ps
Bay Creek	JUNEAU B-2	58.38981 N	134.64857 W	C040S065E22	COr
111-50-10420	JUNEAU B-2	58.38085 N	134.64014 W	C040S065E23	Sp,COp,Ps,CHp,SHp,DVp,CTp
Auke Creek	JUNEAU B-2	58.38349 N	134.63244 W	C040S065E23	Sp,COp,Ps,CHp,SHp,DVp,CTp
111-50-10420-0010	JUNEAU B-2	58.38806 N	134.63028 W	C040S065E23	Sp,COp,Ps,CHp,DVp,CTp
Auke Lake					
111-50-10420-2002	JUNEAU B-2	58.38279 N	134.63214 W	C040S065E23	COr
	JUNEAU B-2	58.38120 N	134.63213 W	C040S065E23	COr
111-50-10420-2006	JUNEAU B-2	58.39267 N	134.62110 W	C040S065E23	COp,DVp,CTs
	JUNEAU B-2	58.39531 N	134.61980 W	C040S065E14	COp,DVp,CTs
111-50-10420-2008	JUNEAU B-2	58.39305 N	134.62292 W	C040S065E23	Ss,COr,Ps,CHs,CTs
	JUNEAU B-2	58.39475 N	134.62537 W	C040S065E14	Ss,COr,Ps,CTs
111-50-10420-2010	JUNEAU B-2	58.39104 N	134.63152 W	C040S065E23	COp,Ps
Lake Creek	JUNEAU B-2	58.39879 N	134.63180 W	C040S065E14	COp
111-50-10420-2013	JUNEAU B-2	58.39160 N	134.63493 W	C040S065E23	COp,DVp,CTs
	JUNEAU B-2	58.39290 N	134.63433 W	C040S065E23	COp,DVp,CTs
111-50-10420-2013-3003	JUNEAU B-2	58.39190 N	134.63527 W	C040S065E23	COp,DVp
	JUNEAU B-2	58.39164 N	134.63714 W	C040S065E23	COp,DVp
111-50-10420-2013-3003-4001	JUNEAU B-2	58.39217 N	134.63550 W	C040S065E23	COp,DVp,CTs
	JUNEAU B-2	58.39317 N	134.63596 W	C040S065E23	COp,DVp,CTs
111-50-10420-2015	JUNEAU B-2	58.39155 N	134.63346 W	C040S065E23	COp,CTsp
	JUNEAU B-2	58.39440 N	134.63314 W	C040S065E23	COp,CTsp
111-50-10490	JUNEAU B-2	58.35236 N	134.61961 W	C040S065E35	COr,DVr
	JUNEAU B-2	58.37451 N	134.62146 W	C040S065E26	COr,DVr
111-50-10490-2013	JUNEAU B-2	58.36187 N	134.61898 W	C040S065E35	COr,DVr
	JUNEAU B-2	58.37147 N	134.62370 W	C040S065E26	COr,DVr
111-50-10490-2020	JUNEAU B-2	58.37138 N	134.61638 W	C040S065E25	COr,DVr
	JUNEAU B-2	58.37448 N	134.61101 W	C040S065E25	COr,DVr
111-50-10490-2020-3005	JUNEAU B-2	58.37182 N	134.61359 W	C040S065E25	COr,DVr
	JUNEAU B-2	58.37345 N	134.61280 W	C040S065E25	COr,DVr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-50-10490-2020-3008	JUNEAU B-2 JUNEAU B-2	58.37131 N 58.37210 N	134.61361 W 134.61031 W	C040S065E25 C040S065E25	COr COr
111-50-10500 Mendenhall River	JUNEAU B-2 JUNEAU B-2	58.35832 N 58.41305 N	134.60735 W 134.57589 W	C040S065E36 C040S066E07	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,CHp,SHp,DVp,CTp
111-50-10500-0020 Mendenhall Lake	JUNEAU B-2	58.42333 N	134.57306 W	C040S066E07	Sp,COp,DVp,CTp
111-50-10500-2002 Duck Creek	JUNEAU B-2 JUNEAU B-2	58.35919 N 58.39730 N	134.59826 W 134.56399 W	C040S065E36 C040S066E18	COpr,Pp,CHp,DVp,CTr COr,DVp
111-50-10500-2002-3014	JUNEAU B-2 JUNEAU B-2	58.37564 N 58.38249 N	134.57707 W 134.57309 W	C040S066E30 C040S066E19	COsr COsr
111-50-10500-2002-3030	JUNEAU B-2 JUNEAU B-2	58.38792 N 58.38887 N	134.57239 W 134.57012 W	C040S066E19 C040S066E19	COr COr
111-50-10500-2003 Montana Creek	JUNEAU B-2 JUNEAU B-3	58.38149 N 58.45515 N	134.59655 W 134.66667 W	C040S065E24 C039S065E34	COp,Ps,CHp,SHs,DVp COp,DVp
111-50-10500-2003-3011	JUNEAU B-2 JUNEAU B-2	58.39267 N 58.39577 N	134.60680 W 134.60838 W	C040S065E24 C040S065E13	COsr COsr
111-50-10500-2003-3014	JUNEAU B-2 JUNEAU B-2	58.39609 N 58.39927 N	134.60668 W 134.60624 W	C040S065E13 C040S065E13	COr COr
111-50-10500-2003-3018	JUNEAU B-2 JUNEAU B-2	58.39661 N 58.39848 N	134.60739 W 134.60780 W	C040S065E13 C040S065E13	COr COr
111-50-10500-2003-3024	JUNEAU B-2 JUNEAU B-2	58.39836 N 58.40146 N	134.60904 W 134.60575 W	C040S065E13 C040S065E13	COr COr
111-50-10500-2003-3042	JUNEAU B-2 JUNEAU B-2	58.41612 N 58.42458 N	134.61038 W 134.61604 W	C040S065E12 C040S065E01	COr COr
111-50-10500-2003-3054	JUNEAU B-2 JUNEAU B-2	58.43663 N 58.44410 N	134.64043 W 134.63768 W	C040S065E02 C039S065E35	COs,CHs COs,CHs
111-50-10500-2003-3060 McGinnis Creek	JUNEAU B-2 JUNEAU B-2	58.44031 N 58.45530 N	134.64471 W 134.62706 W	C039S065E35 C039S065E35	COp,Pp,CHp,DVp COp,DVp
111-50-10500-2003-3060-4011	JUNEAU B-2 JUNEAU B-2	58.44426 N 58.45649 N	134.63887 W 134.63662 W	C039S065E35 C039S065E26	COs,CHs COs,CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-50-10500-2003-3060-4019	JUNEAU B-2	58.45313 N	134.63066 W	C039S065E35	COs
McGinnis Creek	JUNEAU B-2	58.45691 N	134.62834 W	C039S065E26	COs
111-50-10500-2004	JUNEAU B-2	58.40374 N	134.57547 W	C040S066E18	COpr,Pp,DVp,CTp
	JUNEAU B-2	58.40700 N	134.54141 W	C040S066E17	COr
111-50-10500-2004-3011	JUNEAU B-2	58.40347 N	134.57315 W	C040S066E18	COpr,Pp,DVp,CTp
	JUNEAU B-2	58.40641 N	134.55173 W	C040S066E17	COr
111-50-10500-2004-3011-4003	JUNEAU B-2	58.40639 N	134.56939 W	C040S066E18	COr,Pp,DVp
	JUNEAU B-2	58.41131 N	134.57005 W	C040S066E07	COr,Pp,DVp
111-50-10500-2004-3011-4007	JUNEAU B-2	58.40574 N	134.56156 W	C040S066E17	COr,DVr,CTp
	JUNEAU B-2	58.40831 N	134.55441 W	C040S066E17	COr,DVr,CTp
111-50-10500-2004-3011-4013	JUNEAU B-2	58.40553 N	134.56083 W	C040S066E17	COp
	JUNEAU B-2	58.40653 N	134.55652 W	C040S066E17	COp
111-50-10500-2004-3020	JUNEAU B-2	58.40386 N	134.55257 W	C040S066E17	COr
	JUNEAU B-2	58.40097 N	134.54290 W	C040S066E17	COr
111-50-10500-2006	JUNEAU B-2	58.41681 N	134.54759 W	C040S066E08	Sp,COsr
Steep Creek	JUNEAU B-2	58.41286 N	134.53688 W	C040S066E08	Sp,COsr
111-50-10500-2010	JUNEAU B-2	58.42345 N	134.53881 W	C040S066E05	Sp,DVp,CTp
Nugget Creek	JUNEAU B-2	58.42667 N	134.53634 W	C040S066E04	Sp,DVp,CTp
111-50-10500-2013	JUNEAU B-2	58.41315 N	134.58039 W	C040S066E07	COr
	JUNEAU B-2	58.41294 N	134.58102 W	C040S066E07	COr
111-50-10500-2013-0010	JUNEAU B-2	58.41219 N	134.58195 W	C040S066E07	COr
111-50-10500-2017	JUNEAU B-2	58.41667 N	134.59007 W	C040S066E07	COr
	JUNEAU B-2	58.41589 N	134.59069 W	C040S066E07	COr
111-50-10500-2019	JUNEAU B-2	58.41654 N	134.58980 W	C040S066E07	COr
	JUNEAU B-2	58.41681 N	134.59026 W	C040S066E07	COr
111-50-10500-2021	JUNEAU B-2	58.41709 N	134.58867 W	C040S066E07	COp
	JUNEAU B-2	58.41744 N	134.58937 W	C040S066E07	COp
111-50-10500-2029	JUNEAU B-2	58.42185 N	134.58556 W	C040S066E07	COr
	JUNEAU B-2	58.42217 N	134.58691 W	C040S066E07	COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
111-50-10500-2035	JUNEAU B-2	58.42631 N	134.58321 W	C040S066E06	COr
	JUNEAU B-2	58.42681 N	134.58404 W	C040S066E06	COr
111-50-10500-2903	JUNEAU B-2	58.40508 N	134.58262 W	C040S066E18	COr,DVr
	JUNEAU B-2	58.40678 N	134.58472 W	C040S066E18	COr,DVr
111-50-10620	JUNEAU B-2	58.35363 N	134.56790 W	C040S066E31	COp,Ps,CHp,DVp,CTp
Jordan Creek	JUNEAU B-2	58.39156 N	134.55389 W	C040S066E20	COp,CHp,DVp
111-50-10620-2006	JUNEAU B-2	58.36674 N	134.57517 W	C040S066E30	COr,DVr
	JUNEAU B-2	58.35976 N	134.56397 W	C040S066E31	COr,DVr
111-50-10620-2006-3005	JUNEAU B-2	58.36070 N	134.56554 W	C040S066E31	COr,DVr
	JUNEAU B-2	58.36035 N	134.56313 W	C040S066E32	COr,DVr
111-50-10620-2010	JUNEAU B-2	58.37947 N	134.56318 W	C040S066E29	COr
	JUNEAU B-2	58.38165 N	134.55596 W	C040S066E20	COr
111-50-10620-2014	JUNEAU B-2	58.38369 N	134.56311 W	C040S066E20	COr
	JUNEAU B-2	58.38570 N	134.55988 W	C040S066E20	COr
111-50-10620-2016	JUNEAU B-2	58.38958 N	134.55627 W	C040S066E20	COr
	JUNEAU B-2	58.38992 N	134.55080 W	C040S066E20	COr
111-50-10625	JUNEAU B-2	58.35759 N	134.54787 W	C040S066E32	COr
	JUNEAU B-2	58.36055 N	134.54792 W	C040S066E32	COr
111-50-10660	JUNEAU B-2	58.34102 N	134.54726 W	C041S066E01	COp,Ps,DVp,CTr
Johnson Creek	JUNEAU B-2	58.33238 N	134.53658 W	C041S066E12	COp,DVp,CTr
111-50-10670	JUNEAU B-2	58.33775 N	134.57442 W	C041S066E02	COr,CHs,DVp
Ninemile Creek	JUNEAU B-2	58.33263 N	134.56343 W	C041S066E11	COr,CHs,DVp
111-50-10690	JUNEAU B-2	58.33083 N	134.59731 W	C041S066E10	Kp,COp,Pp,CHp,DVp,CTp
Fish Creek	JUNEAU B-2	58.32012 N	134.56352 W	C041S066E14	Kp,COp,Pp,CHp,DVp
111-50-10750	JUNEAU B-3	58.29715 N	134.67639 W	C041S066E19	COsr,Ps,CHp,DVp,CTr
Peterson Creek	JUNEAU B-2	58.27780 N	134.63181 W	C041S066E33	COsr,CHp,DVp,CTr
111-50-10750-2027	JUNEAU B-2	58.28297 N	134.66416 W	C041S066E29	COr,DVr,CTpr
	JUNEAU B-2	58.29017 N	134.64972 W	C041S066E29	DVr,CTpr
111-50-10750-2027-3008	JUNEAU B-2	58.28468 N	134.66172 W	C041S066E29	COr,DVr,CTr
	JUNEAU B-2	58.28765 N	134.64901 W	C041S066E29	CTr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-50-10750-2027-3008-4008	JUNEAU B-2 JUNEAU B-2	58.28481 N 58.28546 N	134.65779 W 134.65311 W	C041S066E29 C041S066E29	COr,CTr CTr
111-50-10750-2027-3008-4018	JUNEAU B-2 JUNEAU B-2	58.28682 N 58.28657 N	134.65366 W 134.65234 W	C041S066E29 C041S066E29	COr,DVr,CTr COr,DVr,CTr
111-50-10750-2027-3008-4029	JUNEAU B-2 JUNEAU B-2	58.28765 N 58.28849 N	134.64901 W 134.64862 W	C041S066E29 C041S066E29	DVr,CTr DVr,CTr
111-50-10750-2027-3025	JUNEAU B-2 JUNEAU B-2	58.29072 N 58.29396 N	134.66485 W 134.66247 W	C041S066E29 C041S066E20	COr,DVr,CTr COr,DVr,CTr
111-50-10750-2027-3031	JUNEAU B-2 JUNEAU B-2	58.29164 N 58.29608 N	134.65977 W 134.65503 W	C041S066E29 C041S066E20	COr,DVr,CTr CTr
111-50-10750-2033	JUNEAU B-2 JUNEAU B-2	58.28090 N 58.28498 N	134.65971 W 134.64280 W	C041S066E29 C041S066E29	COsr,Ps COsr
111-50-10750-2033-3007	JUNEAU B-2 JUNEAU B-2	58.28049 N 58.28368 N	134.65756 W 134.65476 W	C041S066E29 C041S066E29	COr,DVr,CTr COr,DVr,CTr
111-50-10750-2033-3014	JUNEAU B-2 JUNEAU B-2	58.27993 N 58.27966 N	134.65549 W 134.65446 W	C041S066E29 C041S066E29	COr,DVr,CTr COr,DVr,CTr
111-50-10750-2033-3018	JUNEAU B-2 JUNEAU B-2	58.28018 N 58.27998 N	134.65536 W 134.65431 W	C041S066E29 C041S066E29	CTr CTr
111-50-10750-2035	JUNEAU B-2 JUNEAU B-2	58.27858 N 58.27883 N	134.65715 W 134.63524 W	C041S066E32 C041S066E33	COsr,DVr,CTr COsr,CTr
111-50-10750-2035-3030	JUNEAU B-2 JUNEAU B-2	58.27912 N 58.27908 N	134.64591 W 134.64426 W	C041S066E29 C041S066E29	COr,DVr,CTr COr,DVr,CTr
111-50-10750-2035-3035	JUNEAU B-2 JUNEAU B-2	58.27954 N 58.28112 N	134.64540 W 134.64480 W	C041S066E29 C041S066E29	COr,DVr,CTr COr,DVr,CTr
111-50-10750-2035-3035-4006	JUNEAU B-2 JUNEAU B-2	58.27983 N 58.28032 N	134.64483 W 134.64310 W	C041S066E29 C041S066E29	COr,DVr,CTr COr,DVr,CTr
111-50-10750-2035-3043	JUNEAU B-2 JUNEAU B-2	58.27885 N 58.27894 N	134.64030 W 134.63914 W	C041S066E33 C041S066E28	CTr CTr
111-50-10750-2037	JUNEAU B-2 JUNEAU B-2	58.27650 N 58.27672 N	134.65338 W 134.64762 W	C041S066E32 C041S066E32	COr,DVr,CTr COr,DVr,CTr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
111-50-10750-2037-3011	JUNEAU B-2	58.27717 N	134.64837 W	C041S066E32	DVr,CTr
	JUNEAU B-2	58.27744 N	134.64831 W	C041S066E32	DVr,CTr
111-50-10750-2037-3015	JUNEAU B-2	58.27672 N	134.64762 W	C041S066E32	COr,DVr,CTr
	JUNEAU B-2	58.27720 N	134.64698 W	C041S066E32	COr,DVr,CTr
111-50-10750-2042	JUNEAU B-2	58.27430 N	134.65029 W	C041S066E32	DVr,CTr
	JUNEAU B-2	58.27102 N	134.63143 W	C041S066E33	DVr,CTr
111-50-10750-2054	JUNEAU B-2	58.27463 N	134.64832 W	C041S066E32	COr,DVr,CTr
	JUNEAU B-2	58.27212 N	134.63617 W	C041S066E33	DVr,CTr
111-50-10750-2057	JUNEAU B-2	58.27469 N	134.64747 W	C041S066E32	COr,DVr,CTr
	JUNEAU B-2	58.27608 N	134.64488 W	C041S066E32	COr,DVr,CTr
111-50-10800	JUNEAU B-3	58.28083 N	134.77975 W	C041S065E28	COp,Pp,CHp,SHp
Bear Creek	JUNEAU B-3	58.26955 N	134.82772 W	C041S065E32	COp
111-50-10830	JUNEAU B-3	58.30459 N	134.80031 W	C041S065E21	COp
	JUNEAU B-3	58.30853 N	134.81657 W	C041S065E17	COp
111-50-10850	JUNEAU B-3	58.34056 N	134.85388 W	C041S065E06	COp
	JUNEAU B-3	58.33528 N	134.85945 W	C041S064E12	COp
111-50-10880	JUNEAU B-3	58.31977 N	134.87432 W	C041S064E13	COp,Pp
*Barlow Head Creek	JUNEAU B-3	58.30996 N	134.85820 W	C041S065E18	COp,Pp
111-50-10920	JUNEAU B-3	58.33382 N	134.89656 W	C041S064E11	COp,Pp
	JUNEAU B-3	58.31947 N	134.91313 W	C041S064E14	COp,Pp
111-90-10050	TAKU RIVER A-6	58.03755 N	133.93773 W	C044S070E22	COp,Pp,CHp
Limestone Creek	TAKU RIVER A-6	58.03755 N	133.88668 W	C044S070E24	COp,Pp,CHp
111-90-10050-2005	TAKU RIVER A-6	58.04337 N	133.91027 W	C044S070E23	Pp,CHp
	TAKU RIVER A-6	58.05296 N	133.89076 W	C044S070E13	Pp,CHp
112-10-10300	JUNEAU C-4	58.54413 N	135.17371 W	C038S062E28	COp,Pp,CHp
	JUNEAU C-4	58.53852 N	135.18450 W	C038S062E33	COp,Pp,CHp
112-10-10308	JUNEAU C-4	58.54699 N	135.17450 W	C038S062E28	COs,Ps,CHs
	JUNEAU C-4	58.55130 N	135.18926 W	C038S062E28	COs,Ps,CHs
112-11-10020	SITKA A-3	57.04441 N	134.77001 W	C056S067E04	COp,Pp,CHp
	SITKA A-3	57.04679 N	134.77375 W	C056S067E04	COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
112-11-10030	SITKA A-3	57.07107 N	134.79274 W	C055S067E29	COp,Pp,CHp
	SITKA A-3	57.06184 N	134.80287 W	C055S067E32	COp,Pp,CHp
112-11-10030-2001	SITKA A-3	57.06864 N	134.79357 W	C055S067E29	COp,Pp,CHp
	SITKA A-3	57.06751 N	134.79236 W	C055S067E29	COp,Pp,CHp
112-11-10033	SITKA A-3	57.07397 N	134.82594 W	C055S067E30	COp,Pp,CHp
	SITKA A-3	57.07091 N	134.82797 W	C055S067E30	COp,Pp,CHp
112-11-10050	SITKA A-3	57.08845 N	134.83481 W	C055S066E24	COp,Pp,CHp,CTp
Baranof River	SITKA A-3	57.08801 N	134.83663 W	C055S066E24	COp,Pp,CHp,CTp
112-11-10052	SITKA A-3	57.08916 N	134.82382 W	C055S067E19	COp,Pp,CHp,CTp
	SITKA A-3	57.09329 N	134.82815 W	C055S067E19	COp,Pp,CHp,CTp
112-11-10060	SITKA A-3	57.11130 N	134.79189 W	C055S067E08	COp,Pp,CHp
	SITKA A-3	57.11177 N	134.79558 W	C055S067E08	COp,Pp,CHp
112-11-10080	SITKA A-3	57.14242 N	134.86471 W	C054S066E35	COp,Pp,CHp
Takatz Creek	SITKA A-3	57.14423 N	134.86687 W	C054S066E35	COp,Pp,CHp
112-11-10090	SITKA A-3	57.19225 N	134.83354 W	C054S067E18	COp,Pp,CHp
Kasnyku Creek	SITKA A-3	57.19133 N	134.83375 W	C054S067E18	COp,Pp,CHp
112-11-10100	SITKA A-3	57.20301 N	134.84585 W	C054S066E12	COp,Pp,CHp
	SITKA A-3	57.20239 N	134.85237 W	C054S066E12	COp,Pp,CHp
112-11-10110	SITKA A-3	57.21854 N	134.87002 W	C054S066E02	COp,Pp,CHp,DVp
	SITKA A-3	57.21694 N	134.87450 W	C054S066E02	COp,Pp,CHp,DVp
112-11-10120	SITKA A-3	57.23831 N	134.88918 W	C053S066E34	COp,Pp,CHp
	SITKA A-3	57.23987 N	134.91027 W	C053S066E27	COp,Pp,CHp
112-11-10127	SITKA B-3	57.30722 N	134.81278 W	C053S067E06	COp,Pp,CHp
	SITKA B-3	57.32032 N	134.82312 W	C052S066E33	COp,Pp,CHp
112-11-10127-2005	SITKA B-3	57.31611 N	134.81916 W	C052S066E33	COp,Pp,CHp
	SITKA B-3	57.31722 N	134.82361 W	C052S066E33	COp,Pp,CHp
112-11-10129	SITKA B-3	57.32089 N	134.81217 W	C052S066E34	COp,Pp,CHp
	SITKA B-3	57.32244 N	134.81862 W	C052S066E33	COp,Pp,CHp
112-11-10130	SITKA B-3	57.33834 N	134.80945 W	C052S066E27	COp,Pp,CHp
	SITKA B-3	57.34074 N	134.82391 W	C052S066E21	COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
112-11-10140	SITKA B-3	57.36084 N	134.81944 W	C052S066E16	COp,Pp,CHp
	SITKA B-3	57.35956 N	134.82733 W	C052S066E16	COp,Pp,CHp
112-11-10150	SITKA B-3	57.38054 N	134.83817 W	C052S066E09	COp,Pp,CHp,CTp
	SITKA B-3	57.38192 N	134.91084 W	C052S065E12	COp,Pp,CHp
112-11-10150-2002	SITKA B-3	57.37883 N	134.85290 W	C052S066E08	COp,CTp
	SITKA B-3	57.38274 N	134.85258 W	C052S066E08	COp,CTp
112-11-10150-2003	SITKA B-3	57.37762 N	134.85528 W	C052S066E08	COp,Pp,CHp
	SITKA B-3	57.36727 N	134.88527 W	C052S066E18	COp,Pp,CHp
112-11-10150-2010	SITKA B-3	57.38731 N	134.90840 W	C052S065E01	COp,Pp,CHp
	SITKA B-3	57.38831 N	134.91727 W	C052S065E01	COp,Pp,CHp
112-11-10160	SITKA B-3	57.38661 N	134.84353 W	C052S066E05	COp,Pp,CHp
	SITKA B-3	57.38750 N	134.85583 W	C052S066E05	COp,Pp,CHp
112-11-10160-2003	SITKA B-3	57.38583 N	134.85223 W	C052S066E05	COp,Pp,CHp
	SITKA B-3	57.38389 N	134.85556 W	C052S066E05	COp,Pp,CHp
112-11-10170	SITKA B-3	57.38882 N	134.84351 W	C052S066E05	COp,Pp,CHp
	SITKA B-3	57.38927 N	134.85582 W	C052S066E05	COp,Pp,CHp
112-12-10050	SITKA C-3	57.54785 N	134.86196 W	C050S066E08	COp,CHp
*White Rock Creek	SITKA C-3	57.57461 N	134.98882 W	C049S065E33	COp
112-12-10080	SITKA C-3	57.57051 N	134.85275 W	C050S066E05	COp
	SITKA C-3	57.57191 N	134.88896 W	C049S066E31	COp
112-12-10160	SITKA C-3	57.63554 N	134.88747 W	C049S066E07	Sp,COp,Pp,DVp
Basket Creek	SITKA C-3	57.62804 N	134.93176 W	C049S065E14	Sp
112-12-10160-0010	SITKA C-3	57.62972 N	134.91222 W	C049S065E12	Sp,COp,Pp,DVp
Basket Lake					
112-12-10250	SITKA C-3	57.66849 N	134.93715 W	C048S065E31	Sp,COp,Pp,SHp,DVp
Kook Creek	SITKA C-4	57.64464 N	135.04851 W	C049S065E06	Sp,COp,SHp
112-12-10250-0010	SITKA C-3	57.66556 N	134.98223 W	C048S064E36	Sp,COp,SHp,DVp
Kook Lake					
112-12-10250-2010	SITKA C-4	57.66473 N	135.00765 W	C048S064E35	Sp,COp
	SITKA C-4	57.67673 N	135.03987 W	C048S064E28	Sp,COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
112-12-10250-2013	SITKA C-4	57.65157 N	135.02040 W	C049S065E05	COp
	SITKA C-4	57.63315 N	135.01233 W	C049S065E08	COp
112-12-10340	SITKA C-3	57.70798 N	134.91803 W	C048S065E17	Pp
	SITKA C-3	57.69382 N	134.99748 W	C048S064E23	Pp
112-12-10340-2004	SITKA C-3	57.70532 N	134.92742 W	C048S065E17	Pp
	SITKA C-3	57.70447 N	134.94888 W	C048S065E18	Pp
112-12-10460	SITKA D-3	57.89977 N	134.98258 W	C046S064E12	COp,Pp,CHp
Gypsum Creek	SITKA D-4	57.91675 N	135.03497 W	C046S064E03	COp
112-12-10460-2012	SITKA D-4	57.91347 N	135.02261 W	C046S064E03	COp
	SITKA D-4	57.91969 N	135.02776 W	C045S064E34	COp
112-12-10500	SITKA D-3	57.92319 N	134.93763 W	C045S065E31	COp,Pp,CHs
Wukuklook Creek	SITKA D-4	57.95083 N	135.02117 W	C045S064E22	COp,Pp
112-13-10060	SITKA D-3	57.96982 N	134.94947 W	C045S065E18	COr,Pp,CHp
Iyouktug Creek	JUNEAU A-4	58.01327 N	135.06637 W	C044S063E35	COr
112-13-10060-2004	SITKA D-3	57.97265 N	134.96341 W	C045S064E13	Pp,CHp
	SITKA D-3	57.98665 N	134.97788 W	C045S064E12	Pp,CHp
112-13-10060-2004-3004	SITKA D-3	57.98317 N	134.97174 W	C045S064E12	Pp,CHp
	SITKA D-3	57.98641 N	134.96347 W	C045S064E12	Pp,CHp
112-13-10060-2015	SITKA D-4	57.99670 N	135.04224 W	C045S064E04	COr
	SITKA D-4	57.97989 N	135.07491 W	C045S064E08	COr
112-13-10060-2015-3004	SITKA D-4	57.99667 N	135.04500 W	C045S064E04	COr
	SITKA D-4	57.99877 N	135.05567 W	C045S064E04	COr
112-13-10060-2015-3006	SITKA D-4	57.99601 N	135.04547 W	C045S064E04	COr
	SITKA D-4	57.99777 N	135.06015 W	C045S064E04	COr
112-13-10060-2015-3010	SITKA D-4	57.99171 N	135.05545 W	C045S064E04	COr
	SITKA D-4	57.99626 N	135.06433 W	C045S064E04	COr
112-13-10060-2015-3018	SITKA D-4	57.98498 N	135.07068 W	C045S064E08	COr
	SITKA D-4	57.98314 N	135.08254 W	C045S064E08	COr
112-15-10100	JUNEAU B-3	58.34966 N	134.95426 W	C041S064E04	COp
Cordwood Creek	JUNEAU B-3	58.35761 N	134.93227 W	C040S063E36	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
112-15-10400	JUNEAU C-4 JUNEAU C-4	58.50474 N 58.50686 N	135.13464 W 135.15112 W	C039S062E11 C039S062E10	CHp CHp
112-15-10420 *Lynn Sisters Creek	JUNEAU B-4 JUNEAU B-4	58.49887 N 58.49729 N	135.13319 W 135.15521 W	C039S062E11 C039S062E10	COp,Pp COp
112-15-10425	JUNEAU B-4 JUNEAU B-4	58.48891 N 58.48596 N	135.13437 W 135.14082 W	C039S062E14 C039S062E14	Ps Ps
112-15-10500	JUNEAU B-4 JUNEAU B-4	58.45043 N 58.44095 N	135.10718 W 135.12497 W	C039S062E36 C039S062E35	Pp,CHp Pp,CHp
112-15-10535	JUNEAU B-4 JUNEAU B-4	58.42056 N 58.42305 N	135.09040 W 135.09672 W	C040S062E12 C040S062E12	Pp Pp
112-15-10540	JUNEAU B-4 JUNEAU B-4	58.41638 N 58.41177 N	135.09245 W 135.11811 W	C040S062E12 C040S062E11	Pp,CHp Pp,CHp
112-15-10620 *Robinson Creek	JUNEAU B-4 JUNEAU B-4	58.38081 N 58.37448 N	135.08241 W 135.23161 W	C040S063E19 C040S062E30	Pp,CHp,DVp Pp,CHp,DVp
112-16-10300 Wheeler Creek	JUNEAU A-3 SITKA D-2	58.05900 N 57.95361 N	134.79372 W 134.60897 W	C044S065E16 C045S067E20	Kp,COr,Pp,CHp,DVp,CTp COr
112-16-10300-2005	JUNEAU A-3 JUNEAU A-3	58.00799 N 58.01750 N	134.74895 W 134.73160 W	C045S066E05 C044S065E35	Kp,Pp,CHp Kp,Pp,CHp
112-16-10300-2007	SITKA D-3 SITKA D-3	57.97672 N 57.99982 N	134.71322 W 134.66736 W	C045S066E15 C045S066E02	Kp,COp,Pp,CHp,DVp,CTp Kp,COp,Pp,CHp,DVp,CTp
112-16-10300-2040	SITKA D-3 SITKA D-3	57.96126 N 57.94107 N	134.70459 W 134.69735 W	C045S066E22 C045S066E27	COr COr
112-16-10300-2056	SITKA D-3 SITKA D-3	57.94861 N 57.94542 N	134.67506 W 134.67838 W	C045S066E26 C045S066E26	COr COr
112-17-10100 *Peanut Creek	SITKA D-3 SITKA D-3	57.90702 N 57.91159 N	134.73850 W 134.71866 W	C046S066E09 C046S066E04	Pp Pp
112-17-10120 *Kathleen, Lake Creek	SITKA D-3 SITKA D-3	57.89616 N 57.89557 N	134.73094 W 134.70700 W	C046S066E09 C046S066E10	Pp Pp
112-17-10160 Ward Creek	SITKA D-3 SITKA D-2	57.86845 N 57.86603 N	134.72003 W 134.52210 W	C046S066E21 C046S067E23	COsr,Ps,CHs,DVsrr COsr,DVsrr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
112-17-10160-2007	SITKA D-3	57.86453 N	134.68613 W	C046S066E23	COr
	SITKA D-3	57.87308 N	134.68175 W	C046S066E23	COr
112-17-10160-2013	SITKA D-3	57.86426 N	134.67724 W	C046S066E23	COr
	SITKA D-3	57.86816 N	134.67224 W	C046S066E23	COr
112-17-10160-2015	SITKA D-3	57.86328 N	134.67426 W	C046S066E26	COr
	SITKA D-3	57.86492 N	134.66902 W	C046S066E23	COr
112-17-10160-2017	SITKA D-3	57.86270 N	134.67280 W	C046S066E26	COr
	SITKA D-3	57.86278 N	134.66785 W	C046S066E26	COr
112-17-10160-2019	SITKA D-3	57.86236 N	134.67295 W	C046S066E26	COr
	SITKA D-3	57.86091 N	134.66702 W	C046S066E26	COr
112-17-10160-2029	SITKA D-2	57.85529 N	134.62505 W	C046S067E30	COr
	SITKA D-2	57.85998 N	134.62373 W	C046S067E19	COr
112-17-10160-2032	SITKA D-2	57.86005 N	134.58627 W	C046S067E20	COr
	SITKA D-2	57.85348 N	134.57656 W	C046S067E28	COr
112-17-10160-2034	SITKA D-2	57.86347 N	134.57025 W	C046S067E21	COr
	SITKA D-2	57.85751 N	134.56144 W	C046S067E28	COr
112-17-10160-2035	SITKA D-2	57.86267 N	134.57881 W	C046S067E21	COr
	SITKA D-2	57.86653 N	134.57809 W	C046S067E21	COr
112-17-10160-2039	SITKA D-2	57.86733 N	134.54853 W	C046S067E22	COr
	SITKA D-2	57.87442 N	134.54897 W	C046S067E15	COr
112-17-10160-2041	SITKA D-2	57.86687 N	134.54155 W	C046S067E22	COsr,DVsr
	SITKA D-2	57.87892 N	134.40817 W	C046S068E16	COr
112-17-10160-2041-3002	SITKA D-2	57.86802 N	134.54062 W	C046S067E22	COr
	SITKA D-2	57.87389 N	134.52579 W	C046S067E23	COr
112-17-10160-2041-3020	SITKA D-2	57.88125 N	134.52540 W	C046S067E14	COr
	SITKA D-2	57.88130 N	134.51013 W	C046S067E14	COr
112-17-10160-2041-3020-4008	SITKA D-2	57.88021 N	134.52239 W	C046S067E14	COr
	SITKA D-2	57.87484 N	134.52532 W	C046S067E14	COr
112-17-10160-2041-3033	SITKA D-2	57.89611 N	134.49876 W	C046S067E12	COr
	SITKA D-2	57.89967 N	134.50258 W	C046S067E11	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
112-17-10160-2041-3041	SITKA D-2	57.89551 N	134.47849 W	C046S067E12	COr
	SITKA D-2	57.91396 N	134.43500 W	C046S068E05	COr
112-17-10160-2041-3041-4040	SITKA D-2	57.90865 N	134.44615 W	C046S068E05	COr
	SITKA D-2	57.90777 N	134.44328 W	C046S068E05	COr
112-17-10250	SITKA D-3	57.80751 N	134.70918 W	C047S066E10	COp,Pp,CHp
*Florence, Lake Creek	SITKA D-3	57.80561 N	134.69554 W	C047S066E15	COp,Pp,CHp
112-17-10300	SITKA D-3	57.76589 N	134.71338 W	C047S066E27	Pp,CHp
Fishery Creek	SITKA D-3	57.76257 N	134.70498 W	C047S066E34	Pp,CHp
112-17-10360	SITKA C-3	57.72747 N	134.72776 W	C048S066E09	Pp
	SITKA C-3	57.72866 N	134.71668 W	C048S066E10	Pp
112-17-10400	SITKA C-3	57.68226 N	134.69935 W	C048S066E27	Pp
*Marble Creek	SITKA C-3	57.68358 N	134.67633 W	C048S066E26	Pp
112-17-10460	SITKA C-3	57.63552 N	134.67899 W	C049S067E09	Ps
	SITKA C-3	57.63640 N	134.67721 W	C049S067E09	Ps
112-17-10490	SITKA C-3	57.61640 N	134.67232 W	C049S067E21	Ps
	SITKA C-3	57.61561 N	134.67020 W	C049S067E21	Ps
112-17-10500	SITKA C-2	57.57944 N	134.62416 W	C049S067E35	Pp,CHp
Thayer Creek	SITKA C-2	57.59306 N	134.61898 W	C049S067E26	Pp,CHp
112-18-10250	SITKA B-2	57.38371 N	134.56473 W	C052S068E07	COp,DVp
	SITKA B-2	57.38048 N	134.54252 W	C052S068E08	COp,DVp
112-19-10100	SITKA A-2	57.17176 N	134.59804 W	C054S068E21	COp,Pp,CHp,SHp,DVp
*Wilson Creek	SITKA A-2	57.17179 N	134.48033 W	C054S069E20	Pp,CHp,DVp
112-19-10100-2010	SITKA A-2	57.16994 N	134.50648 W	C054S069E19	Pp,CHp,DVp
	SITKA A-2	57.14339 N	134.50185 W	C054S069E31	Pp,CHp,DVp
112-19-10150	SITKA A-2	57.15838 N	134.58115 W	C054S068E27	Pp,CHp
	SITKA A-2	57.13831 N	134.55970 W	C055S068E02	Pp,CHp
112-19-10200	SITKA A-2	57.10616 N	134.63000 W	C055S068E17	CHp
	SITKA A-2	57.12006 N	134.61011 W	C055S068E09	CHp
112-21-10010	SITKA B-3	57.26263 N	134.89424 W	C053S066E22	COp,Pp,CHp
	SITKA B-3	57.26002 N	134.89190 W	C053S066E22	COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
112-21-10020	SITKA B-3	57.25955 N	134.92869 W	C053S066E21	COp,Pp,CHp
	SITKA B-3	57.25804 N	134.93648 W	C053S066E21	COp,Pp,CHp
112-21-10030	SITKA B-3	57.29646 N	134.95053 W	C053S066E05	COp,Pp,CHp
	SITKA B-3	57.28345 N	134.97826 W	C053S066E07	COp,Pp,CHp
112-21-10040	SITKA B-3	57.26063 N	134.99487 W	C053S065E24	COp,Pp,CHp
Glacial River	SITKA B-3	57.25025 N	134.97958 W	C053S066E30	COp,CHp
112-21-10040-2005	SITKA B-3	57.26071 N	134.98246 W	C053S066E19	COp,CHp
	SITKA B-3	57.25493 N	134.96570 W	C053S066E20	COp,CHp
112-21-10050	SITKA B-4	57.25921 N	135.00788 W	C053S065E24	COp,Pp,CHp
Clear River	SITKA A-4	57.23762 N	135.12864 W	C053S065E31	COp
112-21-10050-2003	SITKA B-4	57.25393 N	135.03684 W	C053S065E23	COp,Pp,CHp
	SITKA B-4	57.25103 N	135.03914 W	C053S065E26	COp,Pp,CHp
112-21-10050-2021	SITKA A-4	57.23983 N	135.11993 W	C053S065E29	COp
	SITKA A-4	57.23732 N	135.11643 W	C053S065E32	COp
112-21-10050-2023	SITKA A-4	57.23967 N	135.12095 W	C053S065E29	COp
	SITKA A-4	57.23562 N	135.12457 W	C053S065E32	COp
112-21-10060	SITKA B-4	57.33114 N	135.01177 W	C052S065E29	COp,Pp,CHp
	SITKA B-4	57.32666 N	135.02419 W	C052S065E29	COp,Pp,CHp
112-21-10070	SITKA B-4	57.33708 N	135.07066 W	C052S064E25	COp,Pp,CHp
	SITKA B-4	57.33499 N	135.06928 W	C052S064E25	COp,Pp,CHp
112-21-10080	SITKA B-4	57.34111 N	135.07851 W	C052S064E24	COp,Pp,CHp
	SITKA B-4	57.34543 N	135.08422 W	C052S064E23	COp,Pp,CHp
112-21-10090	SITKA B-3	57.36798 N	134.96165 W	C052S065E15	COp,Pp,CHp
	SITKA B-3	57.36411 N	134.98041 W	C052S065E16	COp,Pp,CHp
112-21-10092	SITKA B-3	57.37894 N	134.97034 W	C052S065E10	COp,Pp,CHp
	SITKA B-3	57.37803 N	134.99044 W	C052S065E09	COp,Pp,CHp
112-21-10100	SITKA B-3	57.31151 N	134.83741 W	C052S066E33	COp,Pp,CHp
	SITKA B-3	57.34100 N	134.85894 W	C052S066E20	COp,Pp,CHp
112-41-10100	SITKA C-4	57.74444 N	135.01939 W	C047S064E34	COp,Pp,CHp,DVp
	SITKA C-4	57.72537 N	135.02872 W	C048S064E10	COp,Pp,CHp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
112-41-10200	SITKA D-4	57.78687 N	135.08930 W	C047S064E20	Pp,CHp
*Harley Creek	SITKA D-4	57.80539 N	135.08017 W	C047S064E08	Pp,CHp
112-41-10360	SITKA D-3	57.75202 N	134.93084 W	C047S065E32	Pp
	SITKA C-3	57.74821 N	134.94103 W	C047S065E31	Pp
112-42-10080	SITKA D-4	57.78075 N	135.18260 W	C047S063E22	COp,Pp,CHp
Indian River	SITKA D-4	57.78702 N	135.19263 W	C047S063E22	COp,Pp,CHp
112-42-10120	SITKA D-4	57.77933 N	135.13617 W	C047S063E24	Pp
*Tenakee Creek	SITKA D-4	57.78621 N	135.14555 W	C047S063E24	Pp
112-42-10140	SITKA C-4	57.73520 N	135.11662 W	C048S064E06	COs,DVs
	SITKA C-4	57.73626 N	135.10759 W	C048S064E06	COs,DVs
112-42-10150	SITKA C-4	57.73298 N	135.11841 W	C048S064E06	COs,DVs
	SITKA C-4	57.73399 N	135.10654 W	C048S064E06	COs,DVs
112-42-10150-2002	SITKA C-4	57.73246 N	135.11614 W	C048S064E06	COs,DVs
	SITKA C-4	57.73114 N	135.10459 W	C048S064E06	COs,DVs
112-42-10160	SITKA C-4	57.73118 N	135.11907 W	C048S064E06	COp,Pp,CHp,DVp,CTp
Corner Creek	SITKA C-4	57.68926 N	135.05272 W	C048S064E21	COp
112-42-10160-2002	SITKA C-4	57.72907 N	135.11254 W	C048S064E07	COp,Pp,CHp
	SITKA C-4	57.72256 N	135.12761 W	C048S063E12	COp,Pp,CHp
112-42-10160-2002-3003	SITKA C-4	57.72458 N	135.11820 W	C048S064E07	COp,Pp,CHp
	SITKA C-4	57.71955 N	135.11675 W	C048S064E07	COp,Pp,CHp
112-42-10160-2003	SITKA C-4	57.72267 N	135.10758 W	C048S064E07	COs,DVs
	SITKA C-4	57.72393 N	135.09844 W	C048S064E07	COs,DVs
112-42-10160-2003-3003	SITKA C-4	57.72380 N	135.10453 W	C048S064E07	COs,DVs
	SITKA C-4	57.72715 N	135.10206 W	C048S064E07	COs,DVs
112-42-10160-2006	SITKA C-4	57.71500 N	135.10111 W	C048S064E18	COs,DVs,CTp
	SITKA C-4	57.70726 N	135.10100 W	C048S064E18	COs,DVs,CTp
112-42-10160-2006-3003	SITKA C-4	57.71077 N	135.09672 W	C048S064E18	COs,DVs,CTp
	SITKA C-4	57.70732 N	135.09394 W	C048S064E18	COs,DVs,CTp
112-42-10160-2010	SITKA C-4	57.70769 N	135.08210 W	C048S064E17	COs,DVs
	SITKA C-4	57.70305 N	135.08833 W	C048S064E17	COs,DVs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
112-42-10160-2012	SITKA C-4 SITKA C-4	57.69838 N 57.68713 N	135.07311 W 135.08541 W	C048S064E20 C048S064E20	COp,DVp COp
112-42-10160-2012-3003	SITKA C-4 SITKA C-4	57.69528 N 57.69057 N	135.07278 W 135.06788 W	C048S064E20 C048S064E20	COs,DVs COs,DVs
112-42-10160-2013	SITKA C-4 SITKA C-4	57.69521 N 57.69970 N	135.06101 W 135.05162 W	C048S064E21 C048S064E21	COs,DVs COs,DVs
112-42-10160-2015	SITKA C-4 SITKA C-4	57.69129 N 57.69426 N	135.05540 W 135.04862 W	C048S064E21 C048S064E21	COs,DVs COs,DVs
112-42-10200	SITKA C-4 SITKA C-4	57.73938 N 57.72243 N	135.15429 W 135.15974 W	C048S063E02 C048S063E11	Pp Pp
112-42-10250 Kadashan River	SITKA C-4 SITKA C-4	57.70270 N 57.63463 N	135.21866 W 135.13627 W	C048S063E16 C049S064E10	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp,DVp
112-42-10250-2004 Tonalite Creek	SITKA C-4 SITKA C-4	57.69450 N 57.63674 N	135.21674 W 135.24642 W	C048S063E21 C049S063E11	COp,Pp,CHp COp
112-42-10250-2004-3003	SITKA C-4 SITKA C-4	57.68043 N 57.65778 N	135.21871 W 135.20671 W	C048S063E28 C048S063E33	Pp Pp
112-42-10250-2009 Hook Creek	SITKA C-4 SITKA C-4	57.67564 N 57.67415 N	135.19389 W 135.17577 W	C048S063E27 C048S063E27	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
112-42-10280 *W. Kadashan Creek	SITKA C-4 SITKA C-4	57.70466 N 57.68462 N	135.23238 W 135.27509 W	C048S063E17 C048S063E30	COp,Pp,CHp COp,Pp,CHp
112-42-10320 *Rudy Creek	SITKA C-4 SITKA C-4	57.73293 N 57.69992 N	135.24564 W 135.32678 W	C048S063E05 C048S062E23	COp,Pp,CHp COp
112-43-10020	SITKA C-5 SITKA C-5	57.72593 N 57.68839 N	135.36214 W 135.43994 W	C048S062E10 C048S062E19	COp,Pp,CHp Pp
112-43-10080	SITKA C-5 SITKA C-5	57.73444 N 57.72799 N	135.44083 W 135.43793 W	C048S062E06 C048S062E07	COp,Pp,CHp COp,Pp,CHp
112-43-10090	SITKA C-5 SITKA C-5	57.73573 N 57.72301 N	135.44518 W 135.45575 W	C048S061E01 C048S061E12	COp,Pp,CHp COp,Pp,CHp
112-43-10100	SITKA C-5 SITKA C-5	57.73853 N 57.73928 N	135.45862 W 135.49207 W	C048S061E01 C048S061E02	COp,Pp,CHp COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
112-44-10100	SITKA D-5 SITKA D-5	57.77078 N 57.76352 N	135.44253 W 135.51357 W	C047S062E30 C047S061E27	COp,Pp,CHp COp
112-45-10120	SITKA D-5 SITKA D-5	57.87070 N 57.88714 N	135.47381 W 135.40136 W	C046S061E23 C046S062E17	Kp,COr,Ps COr
112-45-10125	SITKA D-5 SITKA D-5	57.87649 N 57.88200 N	135.49790 W 135.48818 W	C046S061E15 C046S061E14	COr,Ps COr
112-45-10320 *Eaton Creek	SITKA D-5 SITKA D-5	57.81529 N 57.80657 N	135.42313 W 135.47817 W	C047S062E07 C047S061E11	COp,Pp,CHp Pp
112-45-10360	SITKA D-5 SITKA D-5	57.83327 N 57.82248 N	135.49617 W 135.52626 W	C046S061E35 C047S061E04	Pp,CHp Pp,CHp
112-46-10040	SITKA D-5 SITKA D-5	57.82614 N 57.81999 N	135.54801 W 135.54008 W	C047S061E04 C047S061E04	Pp Pp
112-46-10070	SITKA D-5 SITKA D-5	57.82359 N 57.80149 N	135.59320 W 135.62576 W	C047S061E06 C047S060E13	COp,Pp,CHp COp,Pp,CHp
112-46-10080	SITKA D-5 SITKA D-5	57.82640 N 57.80708 N	135.59364 W 135.66084 W	C047S061E06 C047S060E10	COp,Pp,CHp COp,Pp,CHp
112-47-10100	SITKA D-5 SITKA D-6	57.85562 N 57.84693 N	135.65560 W 135.71569 W	C046S060E26 C046S060E29	COp,Pp,CHp COp,Pp,CHp
112-47-10100-2004	SITKA D-6 SITKA D-6	57.85340 N 57.86902 N	135.66973 W 135.67938 W	C046S060E27 C046S060E22	COp,Pp COp,Pp
112-48-10120	SITKA D-6 SITKA D-6	57.90942 N 57.90695 N	135.72706 W 135.70312 W	C046S060E05 C046S060E04	COp COp
112-48-10150 *Big Goose Creek	SITKA D-6 SITKA D-6	57.91214 N 57.89787 N	135.72909 W 135.78238 W	C046S060E05 C046S059E12	COp,Pp,CHp COp
112-48-10150-2003	SITKA D-6 SITKA D-6	57.90620 N 57.88432 N	135.75543 W 135.75923 W	C046S060E06 C046S060E18	COp,Pp,CHp COp,Pp,CHp
112-48-10190 *Little Goose Creek	SITKA D-6 SITKA D-6	57.92183 N 57.91047 N	135.77217 W 135.77349 W	C045S059E36 C046S059E01	Pp Pp
112-48-10230 *West Bay Head Creek	SITKA D-6 SITKA D-6	57.93735 N 57.92044 N	135.81799 W 135.87685 W	C045S059E26 C045S059E32	COp,Pp,CHp COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
112-48-10230-2003	SITKA D-6 SITKA D-6	57.93349 N 57.91801 N	135.82971 W 135.83872 W	C045S059E27 C045S059E34	COp,CHp COp,CHp
112-48-10230-2004	SITKA D-6 SITKA D-6	57.93095 N 57.93800 N	135.83998 W 135.85485 W	C045S059E34 C045S059E28	COp,CHp COp,CHp
112-48-10350	JUNEAU A-6 JUNEAU A-6	58.00292 N 58.00793 N	135.90080 W 135.91496 W	C045S059E05 C044S058E34	COs,Ps,CHs COs,Ps,CHs
112-48-10500	SITKA D-6 SITKA D-5	57.93500 N 57.94090 N	135.67795 W 135.65593 W	C045S060E27 C045S060E26	COp COp
112-48-10520	SITKA D-5 SITKA D-5	57.90431 N 57.92038 N	135.56508 W 135.58460 W	C046S061E05 C045S061E31	COp,Pp COp
112-50-10050 *Wachusett Creek	SITKA D-4 SITKA D-4	57.82921 N 57.80903 N	135.00729 W 135.02078 W	C047S064E02 C047S064E10	COpr,Pp,CHp Pp,CHp
112-50-10050-2012	SITKA D-4 SITKA D-4	57.83012 N 57.83103 N	135.00937 W 135.01049 W	C047S064E02 C046S064E35	Ps Ps
112-50-10050-2030	SITKA D-4 SITKA D-4	57.82438 N 57.82451 N	135.01362 W 135.01697 W	C047S064E03 C047S064E03	COr COr
112-50-10100 Pavlof River	SITKA D-4 SITKA D-4	57.84226 N 57.84281 N	135.03287 W 135.16747 W	C046S064E34 C046S063E35	Sp,COp,Ps,CHs,DVp,CTp COp,DVp
112-50-10100-0010 Pavlof Lake	SITKA D-4	57.84417 N	135.04833 W	C046S064E33	Sp,COp,Ps,CHs,DVp,CTp
112-50-10100-2008	SITKA D-4 SITKA D-4	57.85702 N 57.86388 N	135.15550 W 135.16646 W	C046S063E26 C046S063E23	COp,DVp COp,DVp
112-50-10100-2045	SITKA D-4 SITKA D-4	57.83425 N 57.82511 N	135.05924 W 135.04415 W	C046S064E33 C047S064E04	COr COr
112-50-10100-2065	SITKA D-4 SITKA D-4	57.83956 N 57.83437 N	135.08023 W 135.08688 W	C046S064E32 C046S064E32	COsr COr
112-50-10100-2100	SITKA D-4 SITKA D-4	57.86003 N 57.86282 N	135.15383 W 135.15293 W	C046S063E23 C046S063E23	COr COr
112-50-10100-2119	SITKA D-4 SITKA D-4	57.84543 N 57.84273 N	135.16140 W 135.16122 W	C046S063E26 C046S063E35	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
112-50-10250 Kennel Creek	SITKA D-4 SITKA D-4	57.89951 N 57.88218 N	135.15260 W 135.23263 W	C046S063E11 C046S063E17	COpr,Pp,CHp COp,Pp,CHp
112-50-10250-2007	SITKA D-4 SITKA D-4	57.88016 N 57.86993 N	135.22556 W 135.23229 W	C046S063E16 C046S063E20	COr,Pp,CHp COr
112-50-10250-2011	SITKA D-4 SITKA D-4	57.88777 N 57.87694 N	135.16163 W 135.15795 W	C046S063E14 C046S063E14	COr COr
112-50-10250-2019	SITKA D-4 SITKA D-4	57.88843 N 57.88613 N	135.18487 W 135.18446 W	C046S063E15 C046S063E15	COr COr
112-50-10260	SITKA D-4 SITKA D-4	57.91870 N 57.91929 N	135.17132 W 135.17433 W	C045S063E35 C045S063E35	Pp,CHp Pp,CHp
112-50-10300 North Fork Freshwater Creek	SITKA D-4 SITKA D-4	57.94135 N 57.95191 N	135.22292 W 135.26747 W	C045S063E28 C045S063E19	COp,Pp,CHp,SHp,DVp,CTp Pp,CHp
112-50-10300-2001 Freshwater Creek	SITKA D-4 SITKA D-5	57.94123 N 57.90945 N	135.22681 W 135.36108 W	C045S063E28 C046S062E03	COp,Pp,CHp,SHp,DVp,CTp COr
112-50-10300-2001-3003	SITKA D-4 SITKA D-4	57.93621 N 57.91323 N	135.23097 W 135.19856 W	C045S063E29 C046S063E03	COr,SHp,DVp,CTp COr
112-50-10300-2001-3003-0010	SITKA D-4	57.92278 N	135.21611 W	C045S063E33	DVp,CTp
112-50-10300-2001-3003-4008	SITKA D-4 SITKA D-4	57.92306 N 57.91959 N	135.23000 W 135.23263 W	C045S063E32 C045S063E32	COp COp
112-50-10300-2001-3003-4010	SITKA D-4 SITKA D-4	57.92182 N 57.91860 N	135.22510 W 135.22744 W	C045S063E33 C045S063E33	COp COp
112-50-10300-2001-3003-4012	SITKA D-4 SITKA D-4	57.92043 N 57.91696 N	135.21584 W 135.21807 W	C045S063E33 C046S063E04	COp COp
112-50-10300-2001-3003-4016	SITKA D-4 SITKA D-4	57.92078 N 57.91548 N	135.20999 W 135.21238 W	C045S063E33 C046S063E04	COp COp
112-50-10300-2001-3004	SITKA D-4 SITKA D-4	57.93644 N 57.93979 N	135.23966 W 135.26297 W	C045S063E29 C045S063E30	COp COp
112-50-10300-2001-3005	SITKA D-4 SITKA D-4	57.93444 N 57.92576 N	135.24667 W 135.25247 W	C045S063E29 C045S063E32	COp,SHp COp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
112-50-10310	SITKA D-4 SITKA D-4	57.94936 N 57.95024 N	135.22259 W 135.22478 W	C045S063E21 C045S063E21	Pp Pp
112-50-10320 *Bay Head Creek	SITKA D-4 SITKA D-4	57.95350 N 57.96367 N	135.22044 W 135.24217 W	C045S063E21 C045S063E17	COp,Pp,CHs,SHp COp
112-50-10370	SITKA D-4 SITKA D-4	57.93894 N 57.94024 N	135.16927 W 135.17025 W	C045S063E26 C045S063E26	COr COr
112-50-10380 Seal Creek	SITKA D-4 SITKA D-4	57.93358 N 57.95698 N	135.15020 W 135.14700 W	C045S063E26 C045S063E24	COp,Pp,CHp COp,Pp,CHp
112-50-10383	SITKA D-4 SITKA D-4	57.92451 N 57.92761 N	135.13645 W 135.13429 W	C045S063E36 C045S063E36	COr,Pp COr
112-50-10389	SITKA D-4 SITKA D-4	57.89906 N 57.89942 N	135.04457 W 135.04238 W	C046S064E09 C046S064E09	COr COr
112-61-10060	JUNEAU B-4 JUNEAU B-4	58.29216 N 58.29085 N	135.09892 W 135.13620 W	C041S063E27 C041S063E29	Pp Pp
112-61-10080	JUNEAU B-4 JUNEAU B-4	58.29832 N 58.31421 N	135.09431 W 135.13128 W	C041S063E22 C041S063E16	Pp Pp
112-61-10100 *Point Howard Creek	JUNEAU B-4 JUNEAU B-4	58.31440 N 58.33238 N	135.08967 W 135.11904 W	C041S063E15 C041S063E09	Pp,CHp,DVp Pp,CHp,DVp
112-61-10120 *Howard Bay Creek (E Head)	JUNEAU B-4 JUNEAU B-4	58.31675 N 58.33119 N	135.08518 W 135.09261 W	C041S063E15 C041S063E10	Pp,CHp,DVp Pp,CHp,DVp
112-63-10050 *Coot Cove Creek	JUNEAU B-3 JUNEAU B-3	58.26009 N 58.26877 N	134.90589 W 134.91168 W	C042S064E02 C041S064E35	Pp Pp
112-63-10070 *Crab Cove Creek (N Head)	JUNEAU B-3 JUNEAU B-3	58.26076 N 58.26975 N	134.88352 W 134.89153 W	C042S064E01 C041S064E35	Pp Pp
112-63-10080 *Crab Cove Creek (NE Head)	JUNEAU B-3 JUNEAU B-3	58.25969 N 58.26862 N	134.87779 W 134.86413 W	C042S064E01 C041S064E36	Pp Pp
112-63-10120	JUNEAU A-3 JUNEAU A-3	58.23741 N 58.23318 N	134.88924 W 134.87862 W	C042S064E11 C042S064E13	COp,Ps,CHs COp,Ps,CHs
112-63-10120-2007	JUNEAU A-3 JUNEAU A-3	58.23504 N 58.23638 N	134.87859 W 134.87404 W	C042S064E13 C042S064E12	COp,Ps,CHs COp,Ps,CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
112-63-10130	JUNEAU A-3	58.23620 N	134.89027 W	C042S064E11	COp,Pp,CHp
*Funter Creek	JUNEAU A-3	58.22396 N	134.88524 W	C042S064E13	COp,Pp,CHp
112-65-10110	JUNEAU A-3	58.16866 N	134.76945 W	C043S065E03	Ps,CHs
	JUNEAU A-3	58.17140 N	134.77096 W	C043S065E03	Ps,CHs
112-65-10120	JUNEAU A-3	58.17675 N	134.75496 W	C043S065E03	CHp
*Jimmy Green Creek	JUNEAU A-3	58.18487 N	134.76682 W	C042S065E34	CHp
112-65-10140	JUNEAU A-3	58.18801 N	134.74860 W	C042S065E35	Ps,CHs
	JUNEAU A-3	58.19412 N	134.75616 W	C042S065E27	Ps,CHs
112-65-10150	JUNEAU A-3	58.19151 N	134.73950 W	C042S065E35	Pp,CHp
*Hawk Inlet Head Creek	JUNEAU A-3	58.21638 N	134.76214 W	C042S065E22	CHp
112-65-10230	JUNEAU A-3	58.10094 N	134.76092 W	C043S065E34	COp,Pp,CHp,DVp
	JUNEAU A-3	58.09655 N	134.72370 W	C043S065E35	COp,Pp,DVp
112-65-10230-2007	JUNEAU A-3	58.10199 N	134.74434 W	C043S065E35	COp,Pp,DVp
	JUNEAU A-3	58.11480 N	134.74375 W	C043S065E26	COp,Pp,DVp
112-65-10240	JUNEAU A-3	58.09845 N	134.75991 W	C043S065E34	COp,Pp,CHp,DVp
Greens Creek	JUNEAU A-3	58.07386 N	134.73259 W	C044S065E11	COp,Pp,CHp,DVp
112-65-10280	JUNEAU A-3	58.07732 N	134.76841 W	C044S065E03	Pp
*Piledriver Creek	JUNEAU A-3	58.06029 N	134.76081 W	C044S065E15	Pp
112-65-10280-2006	JUNEAU A-3	58.06945 N	134.76278 W	C044S065E10	Pp
	JUNEAU A-3	58.07694 N	134.75694 W	C044S065E03	Pp
112-67-10150	SITKA C-2	57.55654 N	134.45918 W	C050S068E11	COp
	SITKA C-2	57.56270 N	134.52248 W	C050S068E04	COp
112-67-10250	SITKA C-2	57.57574 N	134.39788 W	C049S069E31	COp,DVp
*Freshwater Lake Outlet	SITKA C-2	57.57205 N	134.40092 W	C050S069E06	COp,DVp
112-67-10250-0020	SITKA C-2	57.56805 N	134.41972 W	C050S068E01	COp,DVp
Fresh Water Lake					
112-67-10250-2002	SITKA C-2	57.57473 N	134.39889 W	C050S069E06	COp
	SITKA C-2	57.58436 N	134.41645 W	C049S068E36	COp
112-67-10350	SITKA C-1	57.59257 N	134.32914 W	C049S069E27	COs,Ps,CHs,SHp,DVp,CTp
Hasselborg Creek	SITKA C-1	57.61080 N	134.30190 W	C049S069E23	SHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
112-67-10400	SITKA C-1	57.59111 N	134.32947 W	C049S069E27	COp,Pp,CHp,DVp,CTp
Jims Creek	SITKA C-1	57.58752 N	134.29395 W	C049S069E35	COp,Pp,CHp,DVp,CTp
112-67-10450	SITKA C-1	57.56159 N	134.32667 W	C050S069E03	COp,Pp,DVp
*Gabriel Creek	SITKA C-1	57.56911 N	134.29904 W	C050S069E02	COp,Pp,DVp
112-67-10600	SITKA B-2	57.49395 N	134.39497 W	C050S069E31	Sp,Pp,CHp,DVp
*Kanalku Creek	SITKA B-1	57.46862 N	134.28051 W	C051S069E12	Pp,CHp
112-67-10600-0020	SITKA B-2	57.48722 N	134.35000 W	C051S069E04	Sp,Pp,CHp,DVp
Kanalku Lake					
112-67-10800	SITKA B-2	57.45601 N	134.48776 W	C051S068E15	COp,Pp,CHp,DVp
*Favorite Creek	SITKA B-2	57.45813 N	134.46649 W	C051S068E14	COp,Pp,CHp,DVp
112-71-10240	SITKA B-2	57.36681 N	134.43896 W	C052S068E13	COp,Pp,CHs,DVp
	SITKA B-2	57.35857 N	134.45969 W	C052S068E14	COp,DVp
112-72-10030	SITKA B-2	57.39296 N	134.36802 W	C052S069E05	SHp
	SITKA B-2	57.40987 N	134.38494 W	C051S069E32	SHp
112-72-10050	SITKA B-2	57.39462 N	134.35993 W	C052S069E04	COp
	SITKA B-2	57.40425 N	134.35715 W	C051S069E33	COp
112-72-10100	SITKA B-1	57.39534 N	134.32802 W	C052S069E03	COp
	SITKA B-2	57.40693 N	134.34095 W	C051S069E33	COp
112-72-10110	SITKA B-1	57.39464 N	134.32373 W	C052S069E03	COp,Pp,CHp
*Weir Creek N. Arm Hood Bay	SITKA B-1	57.41777 N	134.27834 W	C051S069E25	Pp
112-72-10110-2005	SITKA B-1	57.40838 N	134.30252 W	C051S069E35	COp
	SITKA B-1	57.41365 N	134.30209 W	C051S069E35	COp
112-72-10110-2010	SITKA B-1	57.41457 N	134.28091 W	C051S069E36	Pp
	SITKA B-1	57.41374 N	134.27449 W	C051S069E36	Pp
112-72-10120	SITKA B-1	57.39216 N	134.32168 W	C052S069E03	COp,Pp,CHp,SHp
	SITKA B-1	57.37721 N	134.27108 W	C052S069E12	COp,Pp,CHp,SHp
112-73-10170	SITKA B-1	57.34493 N	134.32262 W	C052S069E22	COp,Pp
	SITKA B-1	57.34908 N	134.29451 W	C052S069E23	COp,Pp
112-73-10200	SITKA B-1	57.33582 N	134.32130 W	C052S069E27	Pp,CHp
	SITKA B-1	57.33334 N	134.31533 W	C052S069E27	Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
112-73-10240	SITKA B-2	57.33728 N	134.35460 W	C052S069E28	COp,Pp,CHp
*Weir Creek S. Arm Hood Bay	SITKA B-2	57.30585 N	134.34883 W	C053S070E06	COp,Pp,CHp
112-73-10300	SITKA B-2	57.35088 N	134.38438 W	C052S069E20	COp,Pp
	SITKA B-2	57.33846 N	134.40139 W	C052S069E30	COp,Pp
112-80-10100	SITKA B-2	57.34346 N	134.49684 W	C052S068E21	COp,DVp
	SITKA B-2	57.34853 N	134.48170 W	C052S068E22	COp,DVp
112-80-10280	SITKA B-2	57.30643 N	134.44226 W	C053S069E04	COp,Pp,CHp,DVp
	SITKA B-2	57.27976 N	134.37480 W	C053S069E13	COp,Pp,CHp,DVp
112-80-10320	SITKA B-2	57.30925 N	134.45771 W	C053S069E04	COp,DVp
	SITKA B-2	57.30087 N	134.46605 W	C053S069E05	COp,DVp
112-90-10140	SITKA A-2	57.24260 N	134.52174 W	C053S068E25	Pp,CHp,DVp
*Whitewater Creek	SITKA A-2	57.24338 N	134.49885 W	C053S069E30	Pp,CHp,DVp
112-90-10140-2008	SITKA A-2	57.24338 N	134.49885 W	C053S069E30	Pp,CHp,DVp
	SITKA A-2	57.24531 N	134.47051 W	C053S069E29	Pp,CHp,DVp
112-90-10150	SITKA A-2	57.22416 N	134.51859 W	C054S068E01	COp,Pp
	SITKA A-2	57.22749 N	134.51199 W	C054S069E06	COp,Pp
112-90-10160	SITKA A-2	57.22766 N	134.52761 W	C054S068E01	COp,Pp,CHp
	SITKA A-2	57.21746 N	134.49779 W	C054S069E06	Pp,CHp
113-11-10010	PORT ALEXANDER B-3	56.32205 N	134.88624 W	C064S067E13	DVp
	PORT ALEXANDER B-3	56.33279 N	134.88311 W	C064S067E12	DVp
113-11-10020	PORT ALEXANDER B-3	56.33125 N	134.79094 W	C064S068E09	COp,Pp,CHp
	PORT ALEXANDER B-3	56.33359 N	134.78733 W	C064S068E10	COp,Pp,CHp
113-11-10040	PORT ALEXANDER B-3	56.31880 N	134.80391 W	C064S068E16	COp,Pp,CHp
	PORT ALEXANDER B-3	56.31772 N	134.79126 W	C064S068E16	COp,Pp,CHp
113-11-10050	PORT ALEXANDER B-3	56.30565 N	134.81761 W	C064S068E20	COp,Pp,CHp
	PORT ALEXANDER B-3	56.30444 N	134.81482 W	C064S068E21	COp,Pp,CHp
113-11-10070	PORT ALEXANDER B-3	56.27383 N	134.80960 W	C064S068E33	COp,Pp,CHp
	PORT ALEXANDER B-3	56.27697 N	134.80294 W	C064S068E33	COp,Pp,CHp
113-11-10090	PORT ALEXANDER B-3	56.27294 N	134.76488 W	C064S068E34	COp,Pp,CHp
	PORT ALEXANDER B-3	56.26742 N	134.75289 W	C065S069E04	COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-11-10100	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.25173 N 56.25369 N	134.79137 W 134.78536 W	C065S069E07 C065S069E07	COp,Pp,CHp COp,Pp,CHp
113-12-10010	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.38817 N 56.47800 N	134.80769 W 134.78506 W	C063S068E21 C062S068E22	COp,Pp,CHp,DVp COp,DVp
113-12-10010-2002	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.38928 N 56.38768 N	134.80390 W 134.79862 W	C063S068E21 C063S068E21	COp,Pp,CHp COp,Pp,CHp
113-12-10010-2004	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.39470 N 56.39511 N	134.80290 W 134.79550 W	C063S068E21 C063S068E21	COp,Pp,CHp COp,Pp,CHp
113-12-10010-2005	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.40885 N 56.41012 N	134.80131 W 134.80796 W	C063S068E16 C063S068E16	COp COp
113-12-10010-2012	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.43531 N 56.43834 N	134.78406 W 134.77612 W	C063S068E03 C063S068E03	COp COp
113-12-10010-2015	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.44804 N 56.44833 N	134.79597 W 134.80141 W	C062S068E33 C062S068E33	COp COp
113-12-10020	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.36685 N 56.36419 N	134.80828 W 134.80490 W	C063S068E33 C063S068E33	COp,Pp,CHp COp,Pp,CHp
113-12-10030	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.34226 N 56.35068 N	134.81037 W 134.79869 W	C064S068E09 C064S068E04	COp,Pp,CHp COp,Pp,CHp
113-13-10010	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.35622 N 56.38141 N	134.85694 W 134.84292 W	C064S068E06 C063S068E30	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,CHp,SHp,DVp
113-13-10010-0010 Tumakof Lake	PORT ALEXANDER B-3	56.37055 N	134.85833 W	C063S068E31	Sp,COp,CHp,SHp,DVp
113-13-10020	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.34716 N 56.35175 N	134.84704 W 134.84734 W	C064S068E06 C064S068E06	COp,Pp,CHp COp,Pp,CHp
113-21-10010	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.52582 N 56.52057 N	135.01355 W 135.00941 W	C062S067E06 C062S067E06	COp,Pp,CHp,CTp COp,Pp,CHp,CTp
113-21-10015	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.47399 N 56.47583 N	134.99323 W 134.99526 W	C062S067E20 C062S067E20	COp,Pp,CHp COp,Pp,CHp
113-21-10020 Maksoutof River	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.50452 N 56.50891 N	134.97062 W 134.96575 W	C062S067E09 C062S067E09	COp,Pp,CHp,SHp,CTp COp,Pp,CHp,SHp,CTp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
113-21-10030	PORT ALEXANDER B-3	56.49167 N	134.97722 W	C062S067E17	COp,Pp,CHp
	PORT ALEXANDER B-3	56.48861 N	134.97083 W	C062S067E16	COp,Pp,CHp
113-21-10030-2001	PORT ALEXANDER B-3	56.49095 N	134.97467 W	C062S067E17	COp,Pp,CHp
	PORT ALEXANDER B-3	56.49239 N	134.97423 W	C062S067E17	COp,Pp,CHp
113-21-10040	PORT ALEXANDER B-3	56.48462 N	134.96218 W	C062S067E21	COp,Pp,CHp
	PORT ALEXANDER B-3	56.48727 N	134.95970 W	C062S067E16	COp,Pp,CHp
113-21-10050	PORT ALEXANDER B-3	56.47429 N	134.94114 W	C062S067E22	COp,Pp,CHp
	PORT ALEXANDER B-3	56.47456 N	134.93922 W	C062S067E22	COp,Pp,CHp
113-21-10060	PORT ALEXANDER B-3	56.46957 N	134.94455 W	C062S067E27	COp,Pp,CHp
	PORT ALEXANDER B-3	56.46836 N	134.94381 W	C062S067E27	COp,Pp,CHp
113-21-10070	PORT ALEXANDER B-3	56.46262 N	134.98276 W	C062S067E29	COp,Pp,CHp
	PORT ALEXANDER B-3	56.45576 N	134.97668 W	C062S067E32	COp,Pp,CHp
113-21-10080	PORT ALEXANDER B-3	56.44517 N	134.98249 W	C062S067E32	COp,Pp,CHp
	PORT ALEXANDER B-3	56.44765 N	134.97532 W	C062S067E32	COp,Pp,CHp
113-21-10090	PORT ALEXANDER B-3	56.44088 N	134.96831 W	C063S067E04	COp,Pp,CHp
	PORT ALEXANDER B-3	56.44643 N	134.95807 W	C062S067E33	COp,Pp,CHp
113-21-10100	PORT ALEXANDER B-3	56.44361 N	134.92015 W	C063S067E02	COp,Pp,CHp
	PORT ALEXANDER B-3	56.44522 N	134.92488 W	C062S067E34	COp,Pp,CHp
113-21-10110	PORT ALEXANDER B-3	56.45478 N	134.89730 W	C062S067E35	COp,Pp,CHp
	PORT ALEXANDER B-3	56.46222 N	134.88993 W	C062S067E25	COp,Pp,CHp
113-21-10120	PORT ALEXANDER B-3	56.45024 N	134.89181 W	C062S067E36	COp,Pp,CHp,DVp
	PORT ALEXANDER B-3	56.46865 N	134.82738 W	C062S068E29	DVp
113-21-10120-0010	PORT ALEXANDER B-3	56.45389 N	134.88166 W	C062S067E36	DVp
113-21-10130	PORT ALEXANDER B-3	56.42623 N	134.91465 W	C063S067E11	COp,Pp,CHp
	PORT ALEXANDER B-3	56.42525 N	134.91278 W	C063S067E11	COp,Pp,CHp
113-21-10135	PORT ALEXANDER B-3	56.42710 N	134.92667 W	C063S067E10	COp,Pp,CHp
	PORT ALEXANDER B-3	56.41741 N	134.93705 W	C063S067E10	COp,Pp,CHp
113-21-10140	PORT ALEXANDER B-3	56.40402 N	134.93263 W	C063S067E15	COp,Pp,CHp
	PORT ALEXANDER B-3	56.40783 N	134.92803 W	C063S067E15	COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-21-10150	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.40168 N 56.39609 N	134.93430 W 134.93179 W	C063S067E15 C063S067E22	COp,Pp,CHp COp,Pp,CHp
113-21-10170	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.39645 N 56.40364 N	134.91657 W 134.91809 W	C063S067E23 C063S067E14	COp,Pp,CHp COp,Pp,CHp
113-21-10190	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.36274 N 56.36697 N	134.89104 W 134.89266 W	C063S067E36 C063S067E36	COp,Pp,CHp COp,Pp,CHp
113-21-10200	PORT ALEXANDER B-3 PORT ALEXANDER B-3	56.33894 N 56.34099 N	134.89519 W 134.89290 W	C064S067E11 C064S067E12	COp,Pp,CHp COp,Pp,CHp
113-22-10010	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.59883 N 56.61982 N	135.09839 W 135.10381 W	C061S066E10 C060S065E36	COp,Pp,CHp COp,Pp,CHp
113-22-10020	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.60431 N 56.60909 N	135.08706 W 135.08904 W	C061S066E03 C061S066E03	COp,Pp,CHp COp,Pp,CHp
113-22-10030	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.60771 N 56.61166 N	135.07747 W 135.07862 W	C061S066E03 C061S066E03	COp,Pp,CHp,CTp COp,Pp,CHp,CTp
113-22-10040	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.61287 N 56.62091 N	135.06242 W 135.06833 W	C061S066E02 C060S066E31	Pp,CHp Pp,CHp
113-22-10050	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.61565 N 56.62902 N	135.05005 W 135.06170 W	C061S066E01 C060S066E31	COp,Pp,CHp COp,Pp,CHp
113-22-10070	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.72566 N 56.73660 N	134.98073 W 134.97968 W	C059S066E26 C059S066E23	Pp,CHp Pp,CHp
113-22-10080	PORT ALEXANDER C-3 PORT ALEXANDER D-3	56.71803 N 56.76857 N	134.95045 W 134.92654 W	C059S066E36 C059S067E07	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,SHp,DVp
113-22-10080-0010 Politofski Lake	PORT ALEXANDER C-3	56.74333 N	134.94334 W	C059S066E24	Sp,COp,SHp,DVp
113-22-10080-0020	PORT ALEXANDER D-3	56.76083 N	134.92916 W	C059S067E18	Sp,COp,SHp,DVp
113-22-10080-2006	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.73057 N 56.73258 N	134.94130 W 134.93353 W	C059S066E25 C059S066E25	Sp,COp,Pp,SHp Sp,COp,Pp,SHp
113-22-10110	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.63404 N 56.64671 N	134.94804 W 134.95133 W	C060S066E25 C060S066E24	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-22-10120	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.67517 N 56.67384 N	134.91021 W 134.91364 W	C060S067E07 C060S067E18	COp,Pp,CHp COp,Pp,CHp
113-22-10130	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.71564 N 56.71698 N	134.86849 W 134.86913 W	C059S067E33 C059S067E33	COp,Pp,CHp COp,Pp,CHp
113-22-10140	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.72966 N 56.73095 N	134.85389 W 134.85499 W	C059S067E28 C059S067E28	COp,Pp,CHp COp,Pp,CHp
113-22-10150	PORT ALEXANDER C-3 PORT ALEXANDER D-3	56.74854 N 56.75000 N	134.82634 W 134.82325 W	C059S067E15 C059S067E14	Pp,CHp Pp,CHp
113-22-10160	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.73683 N 56.73595 N	134.83358 W 134.83096 W	C059S067E22 C059S067E22	COp,Pp,CHp COp,Pp,CHp
113-22-10170	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.70007 N 56.69979 N	134.87313 W 134.86068 W	C060S067E04 C060S067E04	COp,Pp,CHp COp,Pp,CHp
113-22-10180	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.68180 N 56.67806 N	134.85016 W 134.78486 W	C060S067E10 C060S067E12	Sp,COp,Pp,CHp,DVp Pp,CHp,DVp
113-22-10180-2004	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.68042 N 56.67725 N	134.84029 W 134.83636 W	C060S067E10 C060S067E10	Pp,CHp Pp,CHp
113-22-10180-2008	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.68005 N 56.67778 N	134.81252 W 134.80970 W	C060S067E11 C060S067E11	Pp,CHp Pp,CHp
113-22-10220	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.66991 N 56.66972 N	134.89478 W 134.89115 W	C060S067E17 C060S067E17	COp,Pp,CHp COp,Pp,CHp
113-22-10230	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.64539 N 56.64116 N	134.88895 W 134.88493 W	C060S067E29 C060S067E29	COp,Pp,CHp COp,Pp,CHp
113-22-10240	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.64360 N 56.64163 N	134.91826 W 134.91752 W	C060S067E30 C060S067E30	COp,Pp,CHp COp,Pp,CHp
113-22-10250	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.62851 N 56.62669 N	134.93128 W 134.92884 W	C060S066E36 C060S067E31	COp,Pp,CHp COp,Pp,CHp
113-22-10260	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.57803 N 56.58055 N	134.93936 W 134.92760 W	C061S067E15 C061S067E15	COp,Pp,CHp COp,Pp,CHp
113-22-10270	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.57450 N 56.57194 N	134.93941 W 134.93541 W	C061S067E15 C061S067E22	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-22-10280	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.57889 N 56.55934 N	134.97543 W 134.94444 W	C061S067E17 C061S067E22	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,SHp,DVp
113-22-10280-0010 Plotnikof Lake	PORT ALEXANDER C-3	56.56417 N	134.89890 W	C061S067E23	Sp,COp,SHp,DVp
113-22-10295	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.57920 N 56.57472 N	134.99739 W 134.99631 W	C061S067E17 C061S067E17	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
113-22-10295-0010	PORT ALEXANDER C-3	56.57250 N	134.99666 W	C061S067E20	COp,Pp,CHp,DVp,CTp
113-22-10300	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.58366 N 56.57804 N	135.03663 W 135.01764 W	C061S066E13 C061S067E18	COp,Pp,CHp COp,Pp,CHp
113-22-10300-2004	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.57952 N 56.57593 N	135.02505 W 135.02326 W	C061S066E13 C061S067E18	COp,Pp,CHp COp,Pp,CHp
113-22-10330	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.54203 N 56.55062 N	135.01028 W 135.01004 W	C061S067E31 C061S067E30	Sp,COp,Pp,CHp Sp,COp,Pp,CHp
113-22-10350	PORT ALEXANDER C-4 PORT ALEXANDER C-3	56.53890 N 56.52866 N	135.00813 W 135.00000 W	C061S067E31 C062S067E06	COp,Pp,CHp COp,Pp,CHp
113-22-10360	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.54557 N 56.53832 N	135.04394 W 135.03697 W	C061S066E25 C061S066E36	COp,Pp,CHp COp,Pp,CHp
113-31-10010	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.87027 N 56.86760 N	135.37380 W 135.36231 W	C058S064E05 C058S064E05	COp COp
113-31-10013	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.86380 N 56.86249 N	135.37574 W 135.37586 W	C058S064E05 C058S064E08	COp COp
113-31-10017	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.84124 N 56.84390 N	135.36940 W 135.36917 W	C058S064E17 C058S064E17	COsr COsr
113-31-10020	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.82697 N 56.82081 N	135.36652 W 135.35527 W	C058S064E20 C058S064E20	COp,Pp,CHp COp,Pp,CHp
113-31-10030	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.81240 N 56.83310 N	135.32122 W 135.25214 W	C058S064E27 C058S064E24	COp,Pp,CHp,SHp,DVp,CTp COp,SHp,DVp
113-31-10030-0010	PORT ALEXANDER D-4	56.83250 N	135.29723 W	C058S064E23	COp,Pp,CHp,SHp,DVp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-31-10030-0020	PORT ALEXANDER D-4	56.84195 N	135.28945 W	C058S064E14	COp,SHp,DVp
113-31-10030-2002	PORT ALEXANDER D-4	56.81240 N	135.31653 W	C058S064E27	DVp,CTp
	PORT ALEXANDER D-4	56.80694 N	135.31428 W	C058S064E27	DVp,CTp
113-31-10030-2005	PORT ALEXANDER D-4	56.84480 N	135.27277 W	C058S064E14	COp,SHp,DVp
	PORT ALEXANDER D-4	56.84859 N	135.25773 W	C058S064E12	COp,SHp,DVp
113-31-10050	PORT ALEXANDER D-4	56.79298 N	135.26086 W	C058S064E36	COp,Pp,CHp
	PORT ALEXANDER D-4	56.80412 N	135.23914 W	C058S065E31	COp,Pp,CHp
113-31-10060	PORT ALEXANDER D-4	56.77180 N	135.25792 W	C059S064E12	COp,Pp,CHp
	PORT ALEXANDER D-4	56.77554 N	135.24386 W	C059S065E07	COp,Pp,CHp
113-31-10070	PORT ALEXANDER D-4	56.76528 N	135.24538 W	C059S064E12	COp,Pp,CHp
	PORT ALEXANDER D-4	56.77053 N	135.24190 W	C059S065E07	COp,Pp,CHp
113-31-10080	PORT ALEXANDER D-4	56.76363 N	135.24229 W	C059S065E07	COp,Pp,CHp,DVp
	PORT ALEXANDER D-4	56.77919 N	135.20023 W	C059S065E05	COp,Pp,CHp,DVp
113-31-10080-0010	PORT ALEXANDER D-4	56.77500 N	135.21305 W	C059S065E08	COp,Pp,CHp,DVp
113-31-10085	PORT ALEXANDER C-4	56.67704 N	135.19605 W	C060S065E08	COp,Pp,CHp
	PORT ALEXANDER C-4	56.68524 N	135.20184 W	C060S065E08	COp
113-31-10090	PORT ALEXANDER C-4	56.65152 N	135.12592 W	C060S065E23	COp,Pp,CHp
	PORT ALEXANDER C-4	56.65608 N	135.11196 W	C060S065E24	COp,Pp,CHp
113-31-10090-2001	PORT ALEXANDER C-4	56.65379 N	135.12127 W	C060S065E23	COp,Pp,CHp
	PORT ALEXANDER C-4	56.66174 N	135.11528 W	C060S065E14	COp,Pp,CHp
113-31-10090-2002	PORT ALEXANDER C-4	56.65248 N	135.11566 W	C060S065E23	COp,Pp,CHp
	PORT ALEXANDER C-4	56.64889 N	135.11288 W	C060S065E24	COp,Pp,CHp
113-31-10100	PORT ALEXANDER C-4	56.62954 N	135.12559 W	C060S065E35	COp,Pp,CHp
	PORT ALEXANDER C-4	56.63386 N	135.11645 W	C060S065E26	COp,Pp,CHp
113-31-10110	PORT ALEXANDER C-4	56.62763 N	135.12556 W	C060S065E35	COp,Pp,CHp
	PORT ALEXANDER C-4	56.63112 N	135.11139 W	C060S065E36	COp,Pp,CHp
113-31-10120	PORT ALEXANDER C-4	56.62662 N	135.12542 W	C060S065E35	COp,Pp,CHp
	PORT ALEXANDER C-4	56.62441 N	135.11220 W	C060S065E36	COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-31-10130	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.60772 N 56.61180 N	135.12732 W 135.11845 W	C061S066E04 C061S066E04	COp,Pp,CHp COp,Pp,CHp
113-32-10010	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.80587 N 56.81082 N	135.21867 W 135.21835 W	C058S065E29 C058S065E29	COp,Pp,CHp COp,Pp,CHp
113-32-10020	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.83746 N 56.83688 N	135.19935 W 135.20347 W	C058S065E17 C058S065E17	COp,Pp,CHp COp,Pp,CHp
113-32-10030	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.85034 N 56.85751 N	135.19268 W 135.19056 W	C058S065E09 C058S065E09	COp,Pp,CHp COp,Pp,CHp
113-32-10040	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.84854 N 56.86972 N	135.18978 W 135.17192 W	C058S065E09 C058S065E04	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-32-10040-2005	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.86791 N 56.87000 N	135.17300 W 135.17861 W	C058S065E04 C058S065E04	COp,Pp,CHp COp,Pp,CHp
113-32-10050	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.85004 N 56.89304 N	135.11314 W 135.10242 W	C058S065E12 C057S065E25	Pp,CHp,DVp Pp,CHp,DVp
113-32-10060	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.82856 N 56.83000 N	135.10214 W 135.09808 W	C058S065E24 C058S065E24	Sp,COp,Pp,CHp,DVp Sp,COp,Pp,CHp,DVp
113-32-10080	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.80588 N 56.80832 N	135.17835 W 135.16731 W	C058S065E28 C058S065E28	COp,Pp,CHp COp,Pp,CHp
113-33-10010	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.77265 N 56.77830 N	135.16766 W 135.16032 W	C059S065E09 C059S065E03	COp,Pp,CHp COp,Pp,CHp
113-33-10020	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.82171 N 56.82363 N	135.03695 W 135.03888 W	C058S066E20 C058S066E20	COp,Pp,CHp COp,Pp,CHp
113-33-10030	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.81944 N 56.82418 N	135.01640 W 135.00504 W	C058S066E21 C058S066E22	COp,Pp,CHp COp,Pp,CHp
113-33-10040	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.79742 N 56.79797 N	135.08760 W 135.08355 W	C058S065E36 C058S066E31	COp,Pp,CHp COp,Pp,CHp
113-33-10050	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.78558 N 56.77891 N	135.09684 W 135.09471 W	C059S065E01 C059S065E01	COp,Pp,CHp COp,Pp,CHp
113-33-10060	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.76773 N 56.76060 N	135.13173 W 135.12091 W	C059S065E11 C059S065E14	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-33-10070	PORT ALEXANDER D-4 PORT ALEXANDER C-4	56.75145 N 56.74999 N	135.16358 W 135.15340 W	C059S065E15 C059S065E15	COp,Pp,CHp COp,Pp,CHp
113-33-10085	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.70192 N 56.70613 N	135.16877 W 135.16635 W	C060S065E04 C059S065E33	COp,Pp,CHp COp,Pp,CHp
113-33-10090	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.70087 N 56.70199 N	135.16688 W 135.16418 W	C060S065E04 C060S065E03	COp,Pp,CHp COp,Pp,CHp
113-34-10010	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.72109 N 56.72183 N	135.11586 W 135.11880 W	C059S065E26 C059S065E26	COp,Pp,CHp COp,Pp,CHp
113-34-10020	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.72847 N 56.72936 N	135.09935 W 135.10211 W	C059S065E25 C059S065E25	COp,Pp,CHp COp,Pp,CHp
113-34-10030	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.74558 N 56.74623 N	135.06949 W 135.07285 W	C059S066E19 C059S066E19	COp,Pp,CHp COp,Pp,CHp
113-34-10040	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.77943 N 56.79062 N	135.03447 W 135.02993 W	C059S066E04 C058S066E33	COp,Pp,CHp COp,Pp,CHp
113-34-10050	PORT ALEXANDER D-4 PORT ALEXANDER D-3	56.75754 N 56.82367 N	135.00497 W 134.96737 W	C059S066E15 C058S066E23	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,SHp,DVp
113-34-10050-0010 Benzeman Lake	PORT ALEXANDER D-3	56.79000 N	134.96055 W	C059S066E02	Sp,COp,SHp,DVp
113-34-10070	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.73164 N 56.73144 N	135.03751 W 135.03475 W	C059S066E29 C059S066E28	COp,Pp,CHp COp,Pp,CHp
113-34-10080	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.72251 N 56.72165 N	135.05720 W 135.05671 W	C059S066E29 C059S066E29	COp,Pp,CHp COp,Pp,CHp
113-34-10090	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.71993 N 56.71555 N	135.07608 W 135.07278 W	C059S066E30 C059S066E31	COp,Pp,CHp COp,Pp,CHp
113-34-10100	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.70157 N 56.70070 N	135.10635 W 135.10422 W	C060S065E01 C060S065E01	COp,Pp,CHp COp,Pp,CHp
113-34-10110	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.69785 N 56.69667 N	135.11175 W 135.10992 W	C060S065E01 C060S065E01	COp,Pp,CHp COp,Pp,CHp
113-34-10120	PORT ALEXANDER C-4 PORT ALEXANDER C-4	56.68073 N 56.68064 N	135.13533 W 135.13252 W	C060S065E11 C060S065E11	COp,Pp,CHp COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
113-41-10030	SITKA A-6 SITKA A-6	57.00194 N 57.02699 N	135.76838 W 135.77387 W	C056S061E19 C056S061E07	COp,Pp,CHp COp,Pp,CHp
113-41-10040	SITKA A-6 SITKA A-6	57.00496 N 57.02530 N	135.73875 W 135.74888 W	C056S061E20 C056S061E08	COp,Pp,CHp COp,Pp,CHp
113-41-10050	SITKA A-6 SITKA A-6	57.00913 N 57.02407 N	135.70321 W 135.72272 W	C056S061E15 C056S061E09	COp,Pp,CHp COp,Pp,CHp
113-41-10060	SITKA A-6 SITKA A-6	57.01191 N 57.03192 N	135.69521 W 135.70249 W	C056S061E15 C056S061E10	COp,Pp,CHp COp,Pp,CHp
113-41-10070	SITKA A-5 SITKA A-5	57.02721 N 57.03576 N	135.62943 W 135.66667 W	C056S061E12 C056S061E11	COp,Pp,CHp COp
113-41-10080 Cascade Creek	SITKA A-5 SITKA A-5	57.03036 N 57.04387 N	135.62747 W 135.63457 W	C056S062E07 C056S061E01	COp,Pp,CHp COp,Pp,CHp
113-41-10080-2003	SITKA A-5 SITKA A-5	57.03255 N 57.03922 N	135.63156 W 135.65899 W	C056S061E12 C056S061E02	COp,Pp,CHp COp,Pp,CHp
113-41-10090 Fred's Creek	SITKA A-5 SITKA A-5	57.06530 N 57.07915 N	135.60439 W 135.65238 W	C055S062E30 C055S061E25	COp,Pp,CHp,SHp,CTp COp,SHp,CTp
113-41-10090-2021	SITKA A-5 SITKA A-5	57.06624 N 57.06910 N	135.61505 W 135.63890 W	C055S062E30 C055S061E25	COp,Pp,CHp COp,Pp,CHp
113-41-10100	SITKA A-5 SITKA A-5	57.11470 N 57.11111 N	135.57038 W 135.59917 W	C055S062E09 C055S062E08	COp,Pp,CHp COp,Pp,CHp
113-41-10110	SITKA A-5 SITKA A-5	57.14501 N 57.13404 N	135.59088 W 135.59437 W	C054S062E32 C055S062E05	COp,Pp,CHp COp,Pp,CHp
113-41-10120	SITKA A-5 SITKA A-5	57.14494 N 57.14634 N	135.59691 W 135.66667 W	C054S062E32 C054S061E35	COp,Pp,CHp COp
113-41-10120-2007	SITKA A-5 SITKA A-5	57.14179 N 57.11867 N	135.63168 W 135.64832 W	C054S061E36 C055S061E12	COp COp
113-41-10120-2007-3006	SITKA A-5 SITKA A-5	57.13201 N 57.12659 N	135.64948 W 135.66247 W	C055S061E01 C055S061E02	COp COp
113-41-10130	SITKA A-5 SITKA A-5	57.17442 N 57.16650 N	135.60687 W 135.62230 W	C054S062E19 C054S062E19	COp,Pp,CHp COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
113-41-10135	SITKA A-5 SITKA A-5	57.20598 N 57.21085 N	135.52040 W 135.52067 W	C054S062E11 C054S062E02	COp,Pp,CHp COp,Pp,CHp
113-41-10137	SITKA A-5 SITKA A-5	57.20373 N 57.20023 N	135.51468 W 135.50266 W	C054S062E11 C054S062E11	COp,Pp,CHp COp,Pp,CHp
113-41-10140	SITKA A-5 SITKA A-5	57.18031 N 57.18576 N	135.51579 W 135.50346 W	C054S062E23 C054S062E14	COp,Pp,CHp COp,Pp,CHp
113-41-10141	SITKA A-5 SITKA A-5	57.18027 N 57.17311 N	135.51576 W 135.50707 W	C054S062E23 C054S062E23	COp,Pp,CHp COp,Pp,CHp
113-41-10144	SITKA A-5 SITKA A-5	57.18676 N 57.19338 N	135.45431 W 135.45353 W	C054S063E18 C054S063E18	COp,DVp COp,DVp
113-41-10148	SITKA A-5 SITKA A-5	57.13583 N 57.13778 N	135.36862 W 135.36500 W	C055S063E03 C054S063E34	COp COp
113-41-10150	SITKA A-5 SITKA A-4	57.13236 N 57.10970 N	135.36797 W 135.31018 W	C055S063E03 C055S063E12	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-41-10150-2003	SITKA A-5 SITKA A-5	57.12943 N 57.13163 N	135.36059 W 135.34981 W	C055S063E02 C055S063E02	COp COp
113-41-10150-2007	SITKA A-4 SITKA A-4	57.12453 N 57.12503 N	135.32687 W 135.30454 W	C055S063E01 C055S064E06	COp,Pp,CHp COp,Pp,CHp
113-41-10150-2012	SITKA A-4 SITKA A-4	57.11008 N 57.10702 N	135.31735 W 135.31561 W	C055S063E12 C055S063E13	COp,Pp,CHp COp,Pp,CHp
113-41-10153	SITKA A-5 SITKA A-5	57.12924 N 57.12722 N	135.37221 W 135.36779 W	C055S063E03 C055S063E03	COr COr
113-41-10160	SITKA A-5 SITKA A-5	57.12838 N 57.11786 N	135.38115 W 135.35931 W	C055S063E03 C055S063E11	COp,Pp,CHp COp,Pp,CHp
113-41-10170 Granite Creek	SITKA A-5 SITKA A-5	57.10170 N 57.12163 N	135.39885 W 135.37681 W	C055S063E16 C055S063E10	COp,Ps,CHs COp
113-41-10170-2006	SITKA A-5 SITKA A-5	57.10502 N 57.10611 N	135.38630 W 135.38382 W	C055S063E15 C055S063E15	COr COr
113-41-10170-2020	SITKA A-5 SITKA A-5	57.11796 N 57.11767 N	135.37454 W 135.37167 W	C055S063E10 C055S063E10	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-41-10175	SITKA A-5 SITKA A-5	57.08871 N 57.09184 N	135.38374 W 135.38099 W	C055S063E22 C055S063E22	COr,DVp COr,DVp
113-41-10180	SITKA A-5 SITKA A-5	57.07324 N 57.07515 N	135.36840 W 135.36320 W	C055S063E27 C055S063E26	COp,Pp,CHp COp,Pp,CHp
113-41-10185	SITKA A-5 SITKA A-5	57.05972 N 57.06250 N	135.34778 W 135.34251 W	C055S063E35 C055S063E35	COp,Pp,DVp COp,Pp,DVp
113-41-10190 Indian River	SITKA A-4 SITKA A-4	57.04523 N 57.10794 N	135.30973 W 135.26872 W	C056S064E06 C055S064E17	COp,Pp,CHp,SHp COp
113-41-10190-2011	SITKA A-4 SITKA A-4	57.05467 N 57.05932 N	135.31380 W 135.31663 W	C055S063E36 C055S063E36	COr COr
113-41-10190-2013	SITKA A-4 SITKA A-4	57.05473 N 57.05975 N	135.31073 W 135.31320 W	C055S063E36 C055S063E36	COr COr
113-41-10190-2030	SITKA A-4 SITKA A-4	57.07454 N 57.08725 N	135.28976 W 135.23513 W	C055S064E30 C055S064E21	COp COp
113-41-10190-2030-3020	SITKA A-4 SITKA A-4	57.08092 N 57.07854 N	135.25766 W 135.23708 W	C055S064E20 C055S064E28	COp COp
113-41-10190-2030-3028	SITKA A-4 SITKA A-4	57.08510 N 57.08362 N	135.23805 W 135.23277 W	C055S064E21 C055S064E21	COp COp
113-41-10190-2045	SITKA A-4 SITKA A-4	57.08573 N 57.08908 N	135.28097 W 135.28616 W	C055S064E20 C055S064E19	COp COp
113-41-10190-2060	SITKA A-4 SITKA A-4	57.09953 N 57.09819 N	135.27415 W 135.26490 W	C055S064E17 C055S064E17	COp COp
113-41-10190-2067	SITKA A-4 SITKA A-4	57.10118 N 57.10353 N	135.27157 W 135.27921 W	C055S064E17 C055S064E17	COp COp
113-41-10200	SITKA A-4 SITKA A-4	57.03889 N 57.04254 N	135.26307 W 135.25982 W	C056S064E05 C056S064E05	COp,Pp,CHp COp,Pp,CHp
113-41-10203	SITKA A-4 SITKA A-4	57.03706 N 57.04010 N	135.25786 W 135.25343 W	C056S064E05 C056S064E04	COp,Pp,CHp COp,Pp,CHp
113-41-10210 Sawmill Creek	SITKA A-4 SITKA A-4	57.04968 N 57.05436 N	135.22615 W 135.22386 W	C056S064E03 C055S064E34	COp,Pp,CHp,SHp COp,Pp,CHp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
113-41-10230	SITKA A-4 SITKA A-4	57.04654 N 57.04858 N	135.20476 W 135.20475 W	C056S064E03 C056S064E03	DVp DVp
113-41-10240	SITKA A-4 SITKA A-4	57.04417 N 57.04699 N	135.19811 W 135.19355 W	C056S064E02 C056S064E02	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-41-10250	SITKA A-4 SITKA A-4	57.02941 N 57.03083 N	135.18599 W 135.18444 W	C056S064E11 C056S064E11	COp,Pp,CHp COp,Pp,CHp
113-41-10260	SITKA A-4 SITKA A-4	57.02519 N 57.02487 N	135.17528 W 135.17286 W	C056S064E12 C056S064E12	COp,Pp,CHp COp,Pp,CHp
113-41-10270	SITKA A-4 SITKA A-4	57.01786 N 57.01940 N	135.16268 W 135.16080 W	C056S064E13 C056S064E13	COp,Pp,CHp COp,Pp,CHp
113-41-10280	SITKA A-4 SITKA A-4	57.01424 N 57.01849 N	135.14745 W 135.13367 W	C056S065E18 C056S065E18	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-41-10290	SITKA A-4 SITKA A-4	57.01117 N 57.01017 N	135.15445 W 135.14972 W	C056S064E13 C056S065E18	COp,Pp,CHp COp,Pp,CHp
113-41-10315	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.98428 N 56.98337 N	135.13330 W 135.12647 W	C056S065E30 C056S065E30	Pp,CHp Pp,CHp
113-41-10320 Salmon Creek	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.97720 N 56.94194 N	135.14571 W 135.06464 W	C056S065E31 C057S066E07	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,SHp
113-41-10320-0010 Salmon Lake	PORT ALEXANDER D-4	56.96278 N	135.14833 W	C057S065E03	Sp,COp,Pp,CHp,SHp,DVp,CTp
113-41-10320-2004	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.95720 N 56.95292 N	135.14669 W 135.16299 W	C057S065E03 C057S065E03	Sp,COp Sp,COp
113-41-10350	SITKA A-4 PORT ALEXANDER D-4	57.00242 N 56.99527 N	135.26045 W 135.24972 W	C056S064E20 C056S064E21	COp,Pp,CHp COp,Pp,CHp
113-41-10360	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.95229 N 56.94699 N	135.21350 W 135.19952 W	C057S065E05 C057S065E08	Pp,CHp Pp,CHp
113-41-10370	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.94884 N 56.93860 N	135.22809 W 135.22637 W	C057S065E07 C057S065E07	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-41-10380	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.95220 N 56.94391 N	135.24744 W 135.25214 W	C057S064E01 C057S064E12	COp,Pp,CHp,DVp COp,Pp,CHp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-41-10390	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.95965 N 56.95299 N	135.26426 W 135.26534 W	C057S064E01 C057S064E01	COp,Pp,CHp COp,Pp,CHp
113-41-10400	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.97634 N 56.96665 N	135.31157 W 135.30665 W	C056S063E36 C056S064E31	COp,Pp,CHp COp,Pp,CHp
113-41-10410	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.98182 N 56.96769 N	135.34800 W 135.33333 W	C056S063E26 C056S063E36	COp,Pp,CHp COp,Pp,CHp
113-41-10415	PORT ALEXANDER D-5 PORT ALEXANDER D-5	56.96873 N 56.96387 N	135.37819 W 135.34702 W	C056S063E34 C057S064E04	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-41-10420 Kizhuchia Creek	PORT ALEXANDER D-5 PORT ALEXANDER D-4	56.93694 N 56.92245 N	135.35245 W 135.23182 W	C057S064E08 C057S065E18	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-41-10420-2010	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.91947 N 56.91519 N	135.26609 W 135.26583 W	C057S064E24 C057S064E24	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-41-10440	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.88642 N 56.92686 N	135.29256 W 135.00577 W	C057S064E35 C057S066E15	Sp,COp,Pp,DVp Sp,COp,Pp,DVp
113-41-10440-0010 Redoubt Lake	PORT ALEXANDER D-4	56.90194 N	135.21000 W	C057S065E29	Sp,COp,Pp,DVp
113-41-10440-2010	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.92726 N 56.92341 N	135.10405 W 135.09362 W	C057S065E13 C057S065E13	Sp,COp,DVp Sp,COp,DVp
113-41-10440-2020	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.92900 N 56.92449 N	135.01714 W 135.02210 W	C057S066E16 C057S066E16	Sp,COp,DVp Sp,COp,DVp
113-42-10020	SITKA B-5 SITKA B-5	57.26284 N 57.27827 N	135.50066 W 135.51390 W	C053S062E23 C053S062E14	COp,Pp,CHp,CTp COp,Pp,CHp,CTp
113-42-10020-2004	SITKA B-5 SITKA B-5	57.27313 N 57.27582 N	135.50615 W 135.50079 W	C053S062E14 C053S062E14	COp,Pp,CHp,CTp COp,Pp,CHp,CTp
113-42-10030	SITKA B-5 SITKA B-5	57.25391 N 57.25781 N	135.45681 W 135.44863 W	C053S063E19 C053S063E19	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-42-10035	SITKA B-5 SITKA B-5	57.25308 N 57.27689 N	135.39679 W 135.38743 W	C053S063E21 C053S063E15	COp,Pp,CHp COp
113-42-10035-2007	SITKA B-5 SITKA B-5	57.26760 N 57.27105 N	135.39551 W 135.40075 W	C053S063E16 C053S063E16	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-42-10040	SITKA A-5 SITKA A-5	57.24613 N 57.23997 N	135.42904 W 135.43059 W	C053S063E29 C053S063E29	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-42-10050	SITKA A-5 SITKA A-5	57.24175 N 57.23671 N	135.48939 W 135.47744 W	C053S062E25 C053S062E36	Pp,CHp Pp,CHp
113-43-10010	SITKA B-5 SITKA A-4	57.25536 N 57.22708 N	135.34690 W 135.25080 W	C053S063E23 C053S064E33	Sp,COp,Pp,CHp COp,Pp,CHp
113-43-10010-2003	SITKA B-4 SITKA B-4	57.25777 N 57.26764 N	135.31576 W 135.31560 W	C053S063E24 C053S063E13	COp,Pp,CHp COp,Pp,CHp
113-43-10010-2005	SITKA B-4 SITKA B-4	57.25777 N 57.26661 N	135.31554 W 135.30390 W	C053S063E24 C053S064E19	Sp,COp,Pp,CHp COp,Pp,CHp
113-43-10010-2010	SITKA A-4 SITKA A-4	57.24846 N 57.24825 N	135.29974 W 135.30666 W	C053S064E30 C053S064E30	COp,Pp,CHp COp,Pp,CHp
113-43-10010-2013	SITKA A-4 SITKA A-4	57.24585 N 57.24324 N	135.29388 W 135.27021 W	C053S064E30 C053S064E29	Sp,COp,Pp,CHp COp,Pp,CHp
113-43-10010-2013-3001	SITKA A-4 SITKA A-4	57.24591 N 57.24770 N	135.29333 W 135.29196 W	C053S064E30 C053S064E30	COp,Pp,CHp COp,Pp,CHp
113-43-10010-2014	SITKA A-4 SITKA A-4	57.24425 N 57.24273 N	135.29310 W 135.29701 W	C053S064E30 C053S064E30	COp,Pp,CHp COp,Pp,CHp
113-43-10010-2016	SITKA A-4 SITKA A-4	57.23575 N 57.23383 N	135.27558 W 135.27789 W	C053S064E32 C053S064E32	COp,Pp,CHp COp,Pp,CHp
113-43-10010-2018	SITKA A-4 SITKA A-4	57.23512 N 57.23179 N	135.27092 W 135.26759 W	C053S064E32 C053S064E32	COp,Pp,CHp COp,Pp,CHp
113-43-10010-2019	SITKA A-4 SITKA A-4	57.23614 N 57.23839 N	135.26493 W 135.25724 W	C053S064E32 C053S064E33	COp,Pp,CHp COp,Pp,CHp
113-43-10020	SITKA B-5 SITKA B-4	57.25588 N 57.25427 N	135.34454 W 135.32262 W	C053S063E23 C053S063E24	COp,Pp,CHp COp,Pp,CHp
113-43-10030	SITKA A-5 SITKA A-4	57.24737 N 57.24435 N	135.34121 W 135.33333 W	C053S063E26 C053S063E25	COp,DVp COp,DVp
113-43-10040	SITKA A-5 SITKA A-5	57.24276 N 57.23259 N	135.34836 W 135.33520 W	C053S063E26 C053S063E36	DVp DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
113-43-10050	SITKA A-5 SITKA A-5	57.19665 N 57.20052 N	135.37497 W 135.35391 W	C054S063E10 C054S063E11	COp,Pp,CHp Pp,CHp
113-43-10060	SITKA A-5 SITKA A-5	57.17213 N 57.17100 N	135.41438 W 135.40778 W	C054S063E21 C054S063E21	COp,DVp,CTp COp,DVp,CTp
113-43-10070	SITKA A-5 SITKA A-5	57.21416 N 57.21571 N	135.40076 W 135.40414 W	C054S063E04 C054S063E04	COp COp
113-44-10005	SITKA A-5 SITKA A-5	57.16102 N 57.16276 N	135.37664 W 135.37948 W	C054S063E27 C054S063E27	COp,Pp,CHp COp,Pp,CHp
113-44-10010	SITKA A-5 SITKA A-5	57.18773 N 57.18481 N	135.36713 W 135.37639 W	C054S063E15 C054S063E15	COp,Pp,CHp COp,Pp,CHp
113-44-10020 Coxe River	SITKA A-4 SITKA A-4	57.17349 N 57.19441 N	135.27717 W 135.25815 W	C054S064E20 C054S064E17	COp,Pp,DVp COp,Pp,DVp
113-44-10030 Katlian River	SITKA A-4 SITKA A-4	57.17076 N 57.14038 N	135.27310 W 135.12148 W	C054S064E20 C054S065E32	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-44-10030-2005	SITKA A-4 SITKA A-4	57.17319 N 57.17446 N	135.24217 W 135.23628 W	C054S064E21 C054S064E21	COsr,Ps,CHs COsr,Ps,CHs
113-44-10030-2008	SITKA A-4 SITKA A-4	57.17209 N 57.16834 N	135.22469 W 135.21935 W	C054S064E22 C054S064E22	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-44-10030-2013	SITKA A-4 SITKA A-4	57.16722 N 57.18929 N	135.16147 W 135.15619 W	C054S064E24 C054S064E13	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-44-10030-2016	SITKA A-4 SITKA A-4	57.15529 N 57.15364 N	135.14548 W 135.15195 W	C054S065E30 C054S064E25	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-44-10030-2018	SITKA A-4 SITKA A-4	57.14760 N 57.14787 N	135.14071 W 135.14912 W	C054S065E31 C054S065E31	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-44-10030-2020	SITKA A-4 SITKA A-4	57.14331 N 57.13823 N	135.14247 W 135.14312 W	C054S065E31 C054S065E31	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-44-10030-2020-3001	SITKA A-4 SITKA A-4	57.14241 N 57.13891 N	135.14169 W 135.13691 W	C054S065E31 C054S065E31	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-44-10040	SITKA A-4 SITKA A-4	57.16552 N 57.16684 N	135.27405 W 135.23943 W	C054S064E29 C054S064E21	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-44-10040-2006	SITKA A-4 SITKA A-4	57.16363 N 57.16026 N	135.25364 W 135.25175 W	C054S064E28 C054S064E28	COp,Pp,CHp COp,Pp,CHp
113-44-10050	SITKA A-4 SITKA A-4	57.16342 N 57.11418 N	135.27565 W 135.21027 W	C054S064E29 C055S064E10	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-44-10050-2004	SITKA A-4 SITKA A-4	57.15446 N 57.15164 N	135.27318 W 135.27818 W	C054S064E29 C054S064E32	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-44-10050-2005	SITKA A-4 SITKA A-4	57.15009 N 57.15185 N	135.26489 W 135.26002 W	C054S064E32 C054S064E29	COp,Pp,CHp COp,Pp,CHp
113-44-10050-2007	SITKA A-4 SITKA A-4	57.15010 N 57.14079 N	135.26609 W 135.21357 W	C054S064E32 C054S064E34	COp,Pp,CHp COp
113-44-10050-2007-3010	SITKA A-4 SITKA A-4	57.13878 N 57.13418 N	135.22177 W 135.22004 W	C054S064E34 C055S064E03	COp COp
113-44-10050-2013	SITKA A-4 SITKA A-4	57.11882 N 57.12087 N	135.24699 W 135.24002 W	C055S064E09 C055S064E09	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-44-10070	SITKA A-4 SITKA A-4	57.16405 N 57.15617 N	135.30745 W 135.30494 W	C054S064E30 C054S064E30	COp,Pp,CHp COp,Pp,CHp
113-44-10080	SITKA A-4 SITKA A-4	57.16321 N 57.15962 N	135.33248 W 135.33050 W	C054S063E25 C054S063E25	COp,Pp,CHp COp,Pp,CHp
113-44-10090	SITKA A-5 SITKA A-5	57.14361 N 57.14195 N	135.37001 W 135.36640 W	C054S063E34 C054S063E34	COp COp
113-45-10010	SITKA B-6 SITKA B-6	57.25640 N 57.26291 N	135.80009 W 135.77677 W	C053S060E24 C053S061E19	COp,Pp,CHp COp,Pp,CHp
113-45-10010-2004	SITKA B-6 SITKA B-6	57.25818 N 57.25537 N	135.78843 W 135.78666 W	C053S060E24 C053S060E24	COp,Pp,CHp COp,Pp,CHp
113-45-10011	SITKA B-6 SITKA B-6	57.25496 N 57.25001 N	135.79954 W 135.79397 W	C053S060E24 C053S060E25	COp,Pp,CHp COp,Pp,CHp
113-45-10020	SITKA A-6 SITKA A-6	57.22912 N 57.22646 N	135.80736 W 135.80142 W	C053S060E36 C053S060E36	COp,Pp,CHp COp,Pp,CHp
113-45-10030	SITKA A-6 SITKA A-6	57.17189 N 57.18110 N	135.76835 W 135.76465 W	C054S061E19 C054S061E18	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-45-10040	SITKA A-6 SITKA A-6	57.17050 N 57.17550 N	135.75323 W 135.74557 W	C054S061E20 C054S061E20	COp,Pp,CHp COp,Pp,CHp
113-45-10050	SITKA A-6 SITKA A-6	57.17137 N 57.21880 N	135.73050 W 135.70990 W	C054S061E21 C054S061E04	COp,Pp,CHp COp,Pp,CHp
113-45-10050-2010	SITKA A-6 SITKA A-6	57.21469 N 57.21584 N	135.71320 W 135.70107 W	C054S061E04 C054S061E03	COp,Pp,CHp COp,Pp,CHp
113-45-10060	SITKA A-6 SITKA A-5	57.16908 N 57.19122 N	135.72795 W 135.63886 W	C054S061E21 C054S061E13	COp,Pp,CHp COp
113-45-10070	SITKA A-6 SITKA A-6	57.14341 N 57.14872 N	135.73692 W 135.69714 W	C054S061E32 C054S061E34	COp,Pp,CHp COp,Pp,CHp
113-45-10080	SITKA A-6 SITKA A-6	57.13128 N 57.12956 N	135.74936 W 135.73856 W	C055S061E05 C055S061E05	Pp,CHp Pp,CHp
113-45-10080-2002	SITKA A-6 SITKA A-6	57.12599 N 57.11155 N	135.75147 W 135.73577 W	C055S061E05 C055S061E08	Pp,CHp Pp,CHp
113-45-10090	SITKA A-6 SITKA A-6	57.10979 N 57.09221 N	135.78410 W 135.75639 W	C055S061E07 C055S061E20	COp,Pp,CHp COp,Pp,CHp
113-45-10100	SITKA A-6 SITKA A-6	57.10293 N 57.08867 N	135.80676 W 135.77931 W	C055S060E13 C055S061E19	COp,Pp,CHp COp,Pp,CHp
113-45-10110	SITKA A-6 SITKA A-6	57.10279 N 57.08162 N	135.81173 W 135.79151 W	C055S060E13 C055S060E24	COp,Pp,CHp COp,Pp,CHp
113-45-10120	SITKA A-6 SITKA A-6	57.08238 N 57.08218 N	135.84278 W 135.83109 W	C055S060E22 C055S060E23	COp,Pp,CHp COp,Pp,CHp
113-45-10140	SITKA A-6 SITKA A-6	57.03736 N 57.04532 N	135.84239 W 135.79947 W	C056S060E03 C056S060E01	COp,Pp,CHp COp,Pp,CHp
113-45-10150	SITKA A-6 SITKA A-6	57.03578 N 57.03161 N	135.84613 W 135.81217 W	C056S060E10 C056S060E12	COp,Pp,CHp COp,Pp,CHp
113-45-10160	SITKA A-6 SITKA A-6	57.01758 N 57.02072 N	135.84516 W 135.81668 W	C056S060E15 C056S060E14	COp,Pp,CHp COp,Pp,CHp
113-51-10010	SITKA C-5 SITKA C-5	57.59453 N 57.63023 N	135.36769 W 135.33525 W	C049S063E30 C049S063E08	COr,Ps,CHs COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
113-51-10010-2005	SITKA C-5	57.62154 N	135.35141 W	C049S063E18	COp
	SITKA C-5	57.62051 N	135.35773 W	C049S063E18	COp
113-51-10010-2007	SITKA C-5	57.62369 N	135.35212 W	C049S063E18	COr,Ps,CHs
	SITKA C-5	57.62596 N	135.35471 W	C049S063E18	COr,Ps,CHs
113-51-10020	SITKA C-4	57.57735 N	135.32801 W	C049S063E32	COp
	SITKA C-4	57.59363 N	135.29638 W	C049S063E27	COp
113-51-10030	SITKA C-4	57.55392 N	135.26344 W	C050S063E11	COp,Pp,CHp
	SITKA C-4	57.55934 N	135.25701 W	C050S063E02	COp,Pp,CHp
113-51-10040	SITKA C-4	57.52373 N	135.17882 W	C050S064E20	COp,Pp
	SITKA C-4	57.53936 N	135.17403 W	C050S064E17	COp,Pp
113-51-10040-2005	SITKA C-4	57.53732 N	135.17865 W	C050S064E17	COp,Pp
	SITKA C-4	57.54061 N	135.18234 W	C050S064E17	COp,Pp
113-51-10044	SITKA B-4	57.48933 N	135.11378 W	C050S064E34	COp,Pp,CHp
	SITKA B-4	57.49678 N	135.10143 W	C050S064E35	COp,Pp,CHp
113-51-10044-2002	SITKA B-4	57.48901 N	135.11094 W	C050S064E34	COp,Pp,CHp
	SITKA B-4	57.48841 N	135.10506 W	C050S064E35	COp,Pp,CHp
113-51-10047	SITKA B-4	57.46462 N	135.07463 W	C051S064E12	COp,Pp,CHp
	SITKA B-4	57.46955 N	135.07621 W	C051S064E12	COp,Pp,CHp
113-51-10048	SITKA B-4	57.46075 N	135.04015 W	C051S065E07	COp,Pp,CHp
	SITKA B-4	57.47724 N	135.04813 W	C051S065E06	COp,Pp,CHp
113-51-10049	SITKA B-4	57.46145 N	135.03363 W	C051S065E07	COp,Pp,CHp
	SITKA B-4	57.46541 N	135.03074 W	C051S065E07	COp,Pp,CHp
113-51-10050	SITKA B-4	57.45894 N	135.00834 W	C051S065E08	COp,Pp,CHp
	SITKA B-4	57.46697 N	135.01641 W	C051S065E08	COp,Pp,CHp
113-51-10060	SITKA B-3	57.46375 N	134.97141 W	C051S065E10	COp,Pp,CHp
	SITKA B-3	57.46841 N	134.97701 W	C051S065E09	COp,Pp,CHp
113-51-10070	SITKA B-3	57.41098 N	134.85055 W	C051S066E32	COp,Pp,CHp
	SITKA B-3	57.40778 N	134.87057 W	C051S066E31	COp,Pp,CHp
113-51-10080	SITKA B-3	57.42360 N	134.92117 W	C051S065E25	COp,Pp,CHp
	SITKA B-3	57.41387 N	134.91708 W	C051S065E25	COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-51-10090	SITKA B-3 SITKA B-3	57.42303 N 57.39805 N	134.93897 W 134.93915 W	C051S065E26 C051S065E35	COp,Pp,CHp COp,Pp,CHp
113-51-10100	SITKA B-4 SITKA B-4	57.47000 N 57.46691 N	135.18617 W 135.20081 W	C051S064E05 C051S064E07	COp,Pp,CHp COp,Pp,CHp
113-51-10110	SITKA B-4 SITKA B-4	57.47042 N 57.46675 N	135.18646 W 135.21692 W	C051S064E05 C051S063E12	COp,Pp,CHp COp,Pp,CHp
113-51-10120	SITKA C-4 SITKA B-5	57.53197 N 57.47316 N	135.32082 W 135.44773 W	C050S063E16 C051S062E03	COp,Pp,CHp COp,Pp,CHp
113-51-10120-2005	SITKA C-5 SITKA C-5	57.52694 N 57.52409 N	135.34385 W 135.34034 W	C050S063E20 C050S063E20	COp,Pp,CHp COp,Pp,CHp
113-51-10120-2006	SITKA C-5 SITKA C-5	57.52390 N 57.52548 N	135.35545 W 135.35904 W	C050S063E19 C050S063E19	COp,Pp,CHp COp,Pp,CHp
113-51-10120-2007	SITKA C-5 SITKA C-5	57.50796 N 57.50442 N	135.38173 W 135.37611 W	C050S062E25 C050S063E30	COp,Pp,CHp COp,Pp,CHp
113-51-10120-2009	SITKA C-5 SITKA C-5	57.50775 N 57.50295 N	135.38281 W 135.38062 W	C050S062E25 C050S062E25	COp,Pp,CHp COp,Pp,CHp
113-51-10120-2011	SITKA B-5 SITKA B-5	57.49811 N 57.49175 N	135.40278 W 135.39913 W	C050S062E36 C050S062E36	COp,Pp,CHp COp,Pp,CHp
113-51-10120-2013	SITKA B-5 SITKA B-5	57.49410 N 57.48781 N	135.41497 W 135.41031 W	C050S062E35 C050S062E35	COp,Pp,CHp COp,Pp,CHp
113-51-10120-2015	SITKA B-5 SITKA B-5	57.49000 N 57.48638 N	135.42344 W 135.42178 W	C050S062E35 C050S062E35	COp,Pp,CHp COp,Pp,CHp
113-51-10120-2018	SITKA B-5 SITKA B-5	57.47754 N 57.47974 N	135.45157 W 135.45983 W	C051S062E03 C051S062E04	COp,Pp,CHp COp,Pp,CHp
113-51-10120-2018-3001	SITKA B-5 SITKA B-5	57.47653 N 57.46881 N	135.45200 W 135.46423 W	C051S062E03 C051S062E09	COp,Pp,CHp COp,Pp,CHp
113-51-10130	SITKA C-5 SITKA C-5	57.55323 N 57.54780 N	135.36290 W 135.38217 W	C050S063E07 C050S062E12	COp,Pp,CHp COp,Pp,CHp
113-52-10010	SITKA B-3 SITKA B-3	57.42303 N 57.40971 N	134.98632 W 134.98608 W	C051S065E28 C051S065E33	COp,Pp,CHp COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
113-52-10020	SITKA B-4	57.40120 N	135.02494 W	C051S065E32	COp,Pp,CHp
	SITKA B-4	57.39323 N	135.02258 W	C052S065E05	COp,Pp,CHp
113-52-10030	SITKA B-4	57.40767 N	135.04574 W	C051S065E31	COp,Pp,CHp
	SITKA B-4	57.40412 N	135.04999 W	C051S065E31	COp,Pp,CHp
113-52-10040	SITKA B-4	57.40941 N	135.06774 W	C051S064E36	Sp,COp,Pp,CHp,SHp,DVp,CTp
	SITKA B-4	57.35364 N	135.14576 W	C052S064E21	COp,Pp,CHp
113-52-10040-0010 Eva, Lake	SITKA B-4	57.39972 N	135.10555 W	C051S064E35	Sp,COp,Pp,CHp,SHp,DVp,CTp
113-52-10040-2004	SITKA B-4	57.40370 N	135.10624 W	C051S064E35	COp,Pp,CHp
	SITKA B-4	57.40411 N	135.11222 W	C051S064E34	COp,Pp,CHp
113-52-10040-2006	SITKA B-4	57.40181 N	135.10769 W	C051S064E35	COp,Pp,CHp
	SITKA B-4	57.40187 N	135.11767 W	C051S064E34	COp,Pp,CHp
113-52-10040-2010	SITKA B-4	57.38707 N	135.12363 W	C052S064E03	COp
	SITKA B-4	57.38849 N	135.14381 W	C052S064E04	COp
113-52-10040-2013	SITKA B-4	57.36728 N	135.13970 W	C052S064E16	COp,Pp,CHp
	SITKA B-4	57.36749 N	135.13334 W	C052S064E15	COp,Pp,CHp
113-52-10040-2015	SITKA B-4	57.35344 N	135.13917 W	C052S064E21	COp,Pp,CHp,CTp
	SITKA B-4	57.34087 N	135.12596 W	C052S064E22	COp,Pp,CHp,CTp
113-53-10010	SITKA B-4	57.44116 N	135.17394 W	C051S064E17	COp,Pp,CHp
	SITKA B-4	57.43523 N	135.17183 W	C051S064E20	COp,Pp,CHp
113-53-10020	SITKA B-4	57.41166 N	135.21106 W	C051S064E31	COp,Pp,CHp
	SITKA B-4	57.41221 N	135.19755 W	C051S064E30	COp,Pp,CHp
113-53-10030	SITKA B-4	57.41747 N	135.21908 W	C051S063E25	COp,Pp,CHp
	SITKA B-4	57.35120 N	135.21245 W	C052S064E19	COp,Pp,CHp
113-53-10030-2003	SITKA B-4	57.40457 N	135.20903 W	C051S064E31	COp,Pp,CHp
	SITKA B-4	57.40359 N	135.19858 W	C051S064E31	COp,Pp,CHp
113-53-10030-2003-3005	SITKA B-4	57.40423 N	135.20129 W	C051S064E31	COp,Pp,CHp
	SITKA B-4	57.40444 N	135.19815 W	C051S064E31	COp,Pp,CHp
113-53-10030-2004	SITKA B-4	57.40055 N	135.22093 W	C051S063E36	COp,Pp,CHp
	SITKA B-4	57.40469 N	135.22581 W	C051S063E36	COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
113-53-10030-2008	SITKA B-4 SITKA B-4	57.37877 N 57.37850 N	135.23822 W 135.24257 W	C052S063E12 C052S063E12	COp,Pp,CHp COp,Pp,CHp
113-53-10030-2010	SITKA B-4 SITKA B-4	57.37055 N 57.36913 N	135.23016 W 135.23362 W	C052S063E12 C052S063E12	COp,Pp,CHp COp,Pp,CHp
113-53-10030-2012	SITKA B-4 SITKA B-4	57.35455 N 57.34666 N	135.21612 W 135.22084 W	C052S064E18 C052S063E24	COp,Pp,CHp COp,Pp,CHp
113-53-10040	SITKA B-4 SITKA B-4	57.44137 N 57.44298 N	135.21025 W 135.21500 W	C051S064E18 C051S064E18	COp,Pp,CHp COp,Pp,CHp
113-54-10010	SITKA B-4 SITKA B-4	57.48400 N 57.47508 N	135.24127 W 135.21353 W	C051S063E01 C051S064E06	Sp,COp,Pp,DVp,CTp COp
113-54-10010-0010	SITKA B-4	57.48028 N	135.23389 W	C051S063E01	Sp,COp,Pp,DVp,CTp
113-54-10020	SITKA B-4 SITKA B-4	57.47372 N 57.47162 N	135.25122 W 135.24010 W	C051S063E02 C051S063E01	CTp CTp
113-54-10030	SITKA B-4 SITKA B-4	57.47134 N 57.46797 N	135.26299 W 135.25477 W	C051S063E02 C051S063E11	COp,Pp,CHp COp,Pp,CHp
113-54-10040	SITKA B-4 SITKA B-4	57.46479 N 57.45436 N	135.28830 W 135.28299 W	C051S063E10 C051S063E15	COp,Pp,CHp COp,Pp,CHp
113-54-10050	SITKA B-4 SITKA B-5	57.46803 N 57.46362 N	135.30795 W 135.33333 W	C051S063E09 C051S063E08	COp,Pp,CHp,CTp CTp
113-54-10050-2001	SITKA B-4 SITKA B-4	57.46221 N 57.40690 N	135.31809 W 135.32490 W	C051S063E09 C051S063E32	COp,Pp,CHp COp
113-54-10050-2001-3003	SITKA B-4 SITKA B-4	57.45829 N 57.45112 N	135.32320 W 135.30168 W	C051S063E09 C051S063E16	COp COp
113-54-10050-2001-3011	SITKA B-4 SITKA B-4	57.42384 N 57.42242 N	135.32932 W 135.32049 W	C051S063E29 C051S063E28	COp COp
113-54-10060	SITKA B-5 SITKA B-5	57.44395 N 57.44249 N	135.38870 W 135.38033 W	C051S062E13 C051S062E13	COp,Pp,CHp COp,Pp,CHp
113-54-10070 Rodman Creek	SITKA B-5 SITKA B-4	57.43520 N 57.33458 N	135.39435 W 135.27306 W	C051S062E24 C052S063E27	COp,Pp,CHp,CTp COp,Pp,CHp,CTp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-54-10070-2003	SITKA B-5 SITKA B-5	57.43156 N 57.43538 N	135.38951 W 135.38006 W	C051S062E24 C051S062E24	COp,Pp,CHp,CTp COp,Pp,CHp,CTp
113-54-10070-2016	SITKA B-4 SITKA B-4	57.35625 N 57.35539 N	135.30471 W 135.30862 W	C052S063E16 C052S063E16	COp,Pp,CHp COp,Pp,CHp
113-54-10070-2017	SITKA B-4 SITKA B-4	57.34488 N 57.34623 N	135.28861 W 135.28465 W	C052S063E22 C052S063E22	COp,Pp,CHp COp,Pp,CHp
113-54-10080	SITKA B-5 SITKA B-5	57.43864 N 57.43418 N	135.39954 W 135.40348 W	C051S062E24 C051S062E23	COp,Pp,CHp COp,Pp,CHp
113-54-10090	SITKA B-5 SITKA B-5	57.45267 N 57.44555 N	135.41860 W 135.42800 W	C051S062E14 C051S062E14	COp,Pp,CHp COp,Pp,CHp
113-54-10100	SITKA B-5 SITKA B-5	57.45470 N 57.44077 N	135.41785 W 135.47975 W	C051S062E14 C051S062E21	COp,Pp,CHp COp
113-54-10100-2006	SITKA B-5 SITKA B-5	57.45444 N 57.46294 N	135.46571 W 135.47272 W	C051S062E16 C051S062E09	COp,Pp,CHp COp,Pp,CHp
113-54-10100-2008	SITKA B-5 SITKA B-5	57.44514 N 57.44364 N	135.47741 W 135.50494 W	C051S062E16 C051S062E17	COp COp
113-55-10010	SITKA C-5 SITKA C-5	57.65180 N 57.69759 N	135.52281 W 135.48855 W	C049S062E06 C048S061E23	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-55-10010-2003	SITKA C-5 SITKA C-5	57.66841 N 57.67196 N	135.51079 W 135.51220 W	C048S061E34 C048S061E34	COp,Pp,CHp COp,Pp,CHp
113-55-10010-2007	SITKA C-5 SITKA C-5	57.69166 N 57.69371 N	135.49116 W 135.49601 W	C048S061E23 C048S061E23	COp,Pp,CHp COp,Pp,CHp
113-55-10020	SITKA C-5 SITKA C-5	57.65236 N 57.65819 N	135.51330 W 135.50741 W	C049S062E06 C048S061E34	COp,Pp,CHp COp,Pp,CHp
113-55-10030	SITKA C-5 SITKA C-5	57.63243 N 57.63759 N	135.47465 W 135.47372 W	C049S062E09 C049S062E09	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-55-10040	SITKA C-5 SITKA C-5	57.63171 N 57.63613 N	135.46884 W 135.45896 W	C049S062E09 C049S062E09	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-55-10050	SITKA C-5 SITKA C-5	57.61412 N 57.64503 N	135.42091 W 135.41236 W	C049S062E23 C049S062E02	COp,Pp,CHp,DVp COp,Pp,CHp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-55-10050-2006	SITKA C-5 SITKA C-5	57.63120 N 57.63237 N	135.41583 W 135.40757 W	C049S062E11 C049S062E11	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-55-10060	SITKA C-5 SITKA C-5	57.55841 N 57.52906 N	135.43953 W 135.43305 W	C050S062E03 C050S062E15	COp,Pp,CHp COp,Pp,CHp
113-55-10060-2009	SITKA C-5 SITKA C-5	57.53372 N 57.53248 N	135.42717 W 135.41732 W	C050S062E14 C050S062E14	COp,Pp,CHp COp,Pp,CHp
113-55-10060-2009-3002	SITKA C-5 SITKA C-5	57.53359 N 57.53083 N	135.42647 W 135.42191 W	C050S062E14 C050S062E14	COp,Pp,CHp COp,Pp,CHp
113-55-10070	SITKA C-5 SITKA C-5	57.54015 N 57.53863 N	135.47406 W 135.46765 W	C050S062E16 C050S062E16	COp,Pp,CHp COp,Pp,CHp
113-55-10080	SITKA C-5 SITKA C-5	57.53172 N 57.52834 N	135.48719 W 135.48582 W	C050S062E17 C050S062E17	COp,Pp,CHp COp,Pp,CHp
113-55-10090	SITKA C-5 SITKA B-5	57.50922 N 57.49929 N	135.52339 W 135.49348 W	C050S062E30 C050S062E29	COp,Pp,CHp COp,Pp,CHp
113-55-10100	SITKA C-5 SITKA C-5	57.51500 N 57.51244 N	135.58618 W 135.58526 W	C050S061E23 C050S061E26	COp,Pp,CHp COp,Pp,CHp
113-55-10110	SITKA C-5 SITKA C-5	57.51716 N 57.50000 N	135.59356 W 135.62417 W	C050S061E22 C050S061E28	COp,Pp,CHp COp,Pp,CHp
113-55-10120	SITKA C-5 SITKA C-5	57.51411 N 57.51077 N	135.59771 W 135.63452 W	C050S061E22 C050S061E28	COp,Pp,CHp COp
113-55-10120-2004	SITKA C-5 SITKA C-5	57.51210 N 57.51526 N	135.62555 W 135.62740 W	C050S061E28 C050S061E21	COp COp
113-55-10130	SITKA C-5 SITKA C-5	57.55304 N 57.54144 N	135.57913 W 135.59452 W	C050S061E11 C050S061E15	COp,Pp,CHp COp,Pp,CHp
113-55-10130-2004	SITKA C-5 SITKA C-5	57.54830 N 57.54520 N	135.59142 W 135.61414 W	C050S061E10 C050S061E10	COp,Pp,CHp COp,Pp,CHp
113-55-10140	SITKA C-5 SITKA C-5	57.59462 N 57.58974 N	135.56621 W 135.57686 W	C049S061E26 C049S061E26	COp,Pp,CHp COp,Pp,CHp
113-55-10150	SITKA C-5 SITKA C-5	57.60968 N 57.60363 N	135.60478 W 135.60437 W	C049S061E22 C049S061E22	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-55-10160	SITKA C-5	57.61070 N	135.60747 W	C049S061E22	COp,Pp,CHp
	SITKA C-5	57.59935 N	135.62975 W	C049S061E28	COp,Pp,CHp
113-55-10160-2005	SITKA C-5	57.60028 N	135.62101 W	C049S061E21	COp,Pp,CHp
	SITKA C-5	57.59275 N	135.61640 W	C049S061E27	COp,Pp,CHp
113-55-10160-2005-3006	SITKA C-5	57.59334 N	135.62196 W	C049S061E28	COp,Pp,CHp
	SITKA C-5	57.59207 N	135.62219 W	C049S061E28	COp,Pp,CHp
113-55-10170	SITKA C-5	57.62158 N	135.63949 W	C049S061E16	COp,Pp,CHp
	SITKA C-5	57.61354 N	135.64496 W	C049S061E20	COp,Pp,CHp
113-55-10180	SITKA C-6	57.62663 N	135.66929 W	C049S061E17	COp,Pp,CHp
	SITKA C-5	57.61289 N	135.66063 W	C049S061E20	COp,Pp,CHp
113-55-10200	SITKA C-5	57.64819 N	135.61271 W	C049S061E03	COp,Pp,CHp
	SITKA C-5	57.65689 N	135.63068 W	C049S061E04	COp,Pp,CHp
113-55-10210	SITKA C-5	57.59278 N	135.51917 W	C049S062E30	COp,Pp,CHp
	SITKA C-5	57.59595 N	135.53034 W	C049S062E30	COp,Pp,CHp
113-56-10010	SITKA C-5	57.55148 N	135.65567 W	C050S061E08	COp,Pp,CHp
	SITKA C-5	57.53161 N	135.65377 W	C050S061E17	COp,Pp,CHp
113-56-10020	SITKA C-6	57.54766 N	135.67311 W	C050S061E07	COr,Ps,CHs
	SITKA C-6	57.53226 N	135.69330 W	C050S061E18	COr,Ps,CHs
113-56-10030	SITKA C-6	57.54859 N	135.67682 W	C050S061E07	COp,Pp,CHp
	SITKA C-6	57.54528 N	135.76595 W	C050S060E10	COp,Pp,CHp
113-56-10030-2004	SITKA C-6	57.55001 N	135.69679 W	C050S061E07	COp,Pp,CHp
	SITKA C-6	57.55975 N	135.69937 W	C050S060E01	COp,Pp,CHp
113-56-10030-2005	SITKA C-6	57.55310 N	135.73803 W	C050S060E11	COp,Pp,CHp
	SITKA C-6	57.54831 N	135.73677 W	C050S060E11	COp,Pp,CHp
113-56-10030-2007	SITKA C-6	57.54635 N	135.76324 W	C050S060E10	COp,Pp,CHp
	SITKA C-6	57.54535 N	135.76180 W	C050S060E10	COp,Pp,CHp
113-56-10040	SITKA C-6	57.55305 N	135.67708 W	C050S061E07	COp,Pp,CHp
	SITKA C-6	57.56901 N	135.68471 W	C050S061E06	COp,Pp,CHp
113-56-10050	SITKA C-5	57.57487 N	135.63551 W	C049S061E33	COp,Pp,CHp
	SITKA C-6	57.59305 N	135.68768 W	C049S061E30	COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-56-10060	SITKA C-5 SITKA C-5	57.57777 N 57.58493 N	135.62449 W 135.63177 W	C049S061E33 C049S061E33	COp,Pp,CHp COp,Pp,CHp
113-57-10010	SITKA C-6 SITKA C-6	57.62544 N 57.58184 N	135.69331 W 135.74051 W	C049S061E18 C049S060E35	COp,Pp,CHp COp,Pp,CHp
113-57-10010-2003	SITKA C-6 SITKA C-6	57.61337 N 57.61084 N	135.70693 W 135.69432 W	C049S060E24 C049S061E19	COp,Pp,CHp COp,Pp,CHp
113-57-10010-2004	SITKA C-6 SITKA C-6	57.60926 N 57.60444 N	135.71467 W 135.73833 W	C049S060E24 C049S060E23	COp,Pp,CHp COp,Pp,CHp
113-57-10010-2005	SITKA C-6 SITKA C-6	57.58838 N 57.58592 N	135.72730 W 135.72096 W	C049S060E26 C049S060E25	COp,Pp,CHp COp,Pp,CHp
113-57-10020	SITKA C-6 SITKA C-6	57.64998 N 57.62460 N	135.69930 W 135.76717 W	C049S060E01 C049S060E15	COp,Pp,CHp COp,Pp,CHp
113-57-10020-2007	SITKA C-6 SITKA C-6	57.62517 N 57.62239 N	135.76238 W 135.76462 W	C049S060E15 C049S060E15	COp,Pp,CHp COp,Pp,CHp
113-57-10030	SITKA C-6 SITKA C-6	57.64542 N 57.63916 N	135.79510 W 135.78809 W	C049S060E04 C049S060E09	COp,Pp,CHp COp,Pp,CHp
113-57-10040	SITKA C-6 SITKA C-6	57.64669 N 57.61448 N	135.80604 W 135.83805 W	C049S060E05 C049S060E18	COr,Ps,CHs COr,Ps,CHs
113-57-10040-2003	SITKA C-6 SITKA C-6	57.63190 N 57.63251 N	135.82132 W 135.81611 W	C049S060E08 C049S060E08	COr,Ps,CHs COr,Ps,CHs
113-57-10050	SITKA C-6 SITKA C-6	57.64962 N 57.69253 N	135.81240 W 135.89668 W	C049S060E05 C048S059E20	COp,Pp,CHp COp,Pp,CHp
113-57-10050-2003	SITKA C-6 SITKA C-6	57.64881 N 57.64889 N	135.82965 W 135.90226 W	C049S060E05 C049S059E02	COp,Pp,CHp COp,Pp,CHp
113-57-10050-2003-3003	SITKA C-6 SITKA C-6	57.64445 N 57.64230 N	135.85767 W 135.86043 W	C049S059E01 C049S059E12	COp,Pp,CHp COp,Pp,CHp
113-57-10050-2003-3005	SITKA C-6 SITKA C-6	57.64388 N 57.64138 N	135.87286 W 135.87358 W	C049S059E01 C049S059E12	COp,Pp,CHp COp,Pp,CHp
113-57-10050-2003-3006	SITKA C-6 SITKA C-6	57.64882 N 57.65543 N	135.89130 W 135.90296 W	C049S059E02 C049S059E02	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-57-10050-2004	SITKA C-6 SITKA C-6	57.65257 N 57.66176 N	135.83326 W 135.83482 W	C049S060E06 C048S059E34	COp COp
113-57-10050-2009	SITKA C-6 SITKA C-6	57.67858 N 57.67784 N	135.86837 W 135.87583 W	C048S059E28 C048S059E29	COp,Pp,CHp COp,Pp,CHp
113-57-10050-2010	SITKA C-6 SITKA C-6	57.68887 N 57.69147 N	135.87746 W 135.87570 W	C048S059E20 C048S059E20	COp,Pp,CHp COp,Pp,CHp
113-57-10051	SITKA C-6 SITKA C-6	57.64985 N 57.66729 N	135.81373 W 135.83157 W	C049S060E05 C048S059E34	COp,Pp,CHp COp,Pp,CHp
113-57-10060	SITKA C-6 SITKA C-6	57.66769 N 57.67279 N	135.76796 W 135.79145 W	C048S059E36 C048S059E25	COp,Pp,CHp COp,Pp,CHp
113-57-10070	SITKA C-6 SITKA C-6	57.67161 N 57.67893 N	135.75467 W 135.76267 W	C048S060E31 C048S060E30	COp,Pp,CHp COp,Pp,CHp
113-57-10080	SITKA C-6 SITKA C-6	57.68740 N 57.69597 N	135.74257 W 135.75815 W	C048S060E19 C048S060E19	COp,Pp,CHp COp,Pp,CHp
113-57-10080-2005	SITKA C-6 SITKA C-6	57.68933 N 57.69134 N	135.74928 W 135.75858 W	C048S060E19 C048S060E19	COp,Pp,CHp COp,Pp,CHp
113-57-10090	SITKA C-6 SITKA C-6	57.71197 N 57.70274 N	135.75345 W 135.84381 W	C048S060E18 C048S059E15	COp,Pp,CHp COp,Pp,CHp
113-57-10090-2002	SITKA C-6 SITKA C-6	57.70740 N 57.72101 N	135.76369 W 135.84088 W	C048S060E18 C048S059E10	COp,Pp,CHp COp,Pp,CHp
113-57-10090-2003	SITKA C-6 SITKA C-6	57.69779 N 57.69409 N	135.79371 W 135.79056 W	C048S059E24 C048S059E24	COp,Pp,CHp COp,Pp,CHp
113-57-10090-2008	SITKA C-6 SITKA C-6	57.70608 N 57.71222 N	135.83629 W 135.83715 W	C048S059E15 C048S059E15	COp,Pp,CHp COp,Pp,CHp
113-57-10100	SITKA C-6 SITKA C-6	57.72380 N 57.73470 N	135.76711 W 135.78030 W	C048S059E12 C048S059E01	COp,Pp,CHp COp,Pp,CHp
113-58-10010	SITKA C-5 SITKA C-6	57.67723 N 57.69263 N	135.63171 W 135.67914 W	C048S060E25 C048S060E22	COp,Pp,CHp COp,Pp,CHp
113-58-10020	SITKA C-6 SITKA C-6	57.73573 N 57.73936 N	135.77790 W 135.88728 W	C048S059E01 C048S059E05	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-58-10020-2006	SITKA C-6 SITKA C-6	57.73706 N 57.74059 N	135.85372 W 135.86491 W	C048S059E04 C048S059E04	COp,Pp,CHp COp,Pp,CHp
113-58-10020-2009	SITKA C-6 SITKA C-6	57.73320 N 57.73881 N	135.89386 W 135.89322 W	C048S059E05 C048S059E05	COp,Pp,CHp COp,Pp,CHp
113-58-10070	SITKA C-6 SITKA C-6	57.74072 N 57.74908 N	135.73571 W 135.73598 W	C048S060E05 C047S060E32	COr,Pp,CHp COr
113-58-10080	SITKA C-6 SITKA C-6	57.72826 N 57.73199 N	135.70429 W 135.70278 W	C048S060E09 C048S060E04	Pp,CHp Pp,CHp
113-58-10085	SITKA C-6 SITKA C-6	57.71602 N 57.72142 N	135.67106 W 135.66685 W	C048S060E10 C048S060E10	COp,Pp,CHp COp,Pp,CHp
113-58-10090	SITKA C-5 SITKA C-5	57.70632 N 57.71446 N	135.63897 W 135.63691 W	C048S060E14 C048S060E14	COp,Pp,CHp COp,Pp,CHp
113-58-10100	SITKA C-5 SITKA C-5	57.70100 N 57.71077 N	135.62114 W 135.61868 W	C048S060E13 C048S060E13	COp,Pp,CHp COp,Pp,CHp
113-58-10110	SITKA C-5 SITKA C-5	57.68678 N 57.68915 N	135.58770 W 135.58481 W	C048S061E19 C048S061E19	COp,Pp,CHp COp,Pp,CHp
113-58-10300	SITKA D-6 SITKA D-6	57.75460 N 57.75636 N	135.77818 W 135.77511 W	C047S059E36 C047S059E36	COr COr
113-58-10400 Granite Creek	SITKA D-6 SITKA D-6	57.75970 N 57.76948 N	135.84239 W 135.92011 W	C047S059E27 C047S059E30	COp,Pp,CHp COp
113-58-10400-2005	SITKA D-6 SITKA D-6	57.76911 N 57.76624 N	135.89511 W 135.89604 W	C047S059E29 C047S059E29	COr COr
113-58-10400-2007	SITKA D-6 SITKA D-6	57.77044 N 57.76694 N	135.90049 W 135.90268 W	C047S059E29 C047S059E30	COr COr
113-58-10500	SITKA D-6 SITKA D-6	57.77123 N 57.79522 N	135.83577 W 135.85357 W	C047S059E27 C047S059E16	COp,Pp,CHp COp,Pp,CHp
113-58-10500-2001	SITKA D-6 SITKA D-6	57.77045 N 57.78764 N	135.83647 W 135.86375 W	C047S059E27 C047S059E16	COp,Pp,CHp COp,Pp,CHp
113-58-10500-2008	SITKA D-6 SITKA D-6	57.77488 N 57.77991 N	135.83728 W 135.82817 W	C047S059E22 C047S059E22	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-59-10025	SITKA B-3 SITKA B-3	57.48814 N 57.48603 N	134.89406 W 134.90648 W	C050S066E31 C050S065E36	COp,Pp,CHp COp,Pp,CHp
113-59-10030	SITKA B-3 SITKA B-3	57.49583 N 57.49293 N	134.90957 W 134.92059 W	C050S065E36 C050S065E36	COp,Pp,CHp COp,Pp,CHp
113-59-10035	SITKA B-3 SITKA B-3	57.49991 N 57.49915 N	134.91816 W 134.92801 W	C050S065E25 C050S065E26	COp,Pp,CHp COp,Pp,CHp
113-59-10040 Sitkoh Creek	SITKA C-3 SITKA C-4	57.51971 N 57.51480 N	134.95809 W 135.04122 W	C050S065E22 C050S065E19	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,CHp,SHp,DVp,CTp
113-59-10040-0010 Sitkoh Lake	SITKA C-4	57.50778 N	135.07277 W	C050S064E25	Sp,DVp,CTp
113-59-10060	SITKA C-3 SITKA C-3	57.54652 N 57.54698 N	134.99657 W 135.00000 W	C050S065E09 C050S065E09	COp,Pp,CHp COp,Pp,CHp
113-59-10070	SITKA C-3 SITKA C-4	57.54610 N 57.58999 N	134.99313 W 135.07888 W	C050S065E09 C049S064E25	COp,Pp,CHp COp,Pp,CHp
113-59-10090	SITKA C-3 SITKA C-3	57.50875 N 57.51805 N	134.89468 W 134.89969 W	C050S066E30 C050S065E24	COp,Pp,CHp COp,Pp,CHp
113-61-10010	SITKA B-6 SITKA B-6	57.45486 N 57.46158 N	135.92295 W 135.91575 W	C051S059E15 C051S059E10	COp,Pp,CHp COp,Pp,CHp
113-61-10020	SITKA B-6 SITKA B-6	57.44203 N 57.44582 N	135.89710 W 135.89597 W	C051S059E14 C051S059E14	COp COp
113-61-10030 Leo Creek	SITKA B-6 SITKA B-6	57.42794 N 57.43659 N	135.85747 W 135.83652 W	C051S059E24 C051S060E19	Sp,COp,Pp,CTp Sp,COp,Pp,CTp
113-61-10030-0010 Leo, Lake	SITKA B-6	57.42722 N	135.85138 W	C051S060E19	Sp,COp,Pp,CTp
113-61-10040	SITKA B-6 SITKA B-6	57.42209 N 57.41857 N	135.85514 W 135.84695 W	C051S060E30 C051S060E30	COp,Pp,CHp COp,Pp,CHp
113-61-10050	SITKA B-6 SITKA B-6	57.30376 N 57.30388 N	135.82086 W 135.80026 W	C053S060E02 C053S060E01	COp,Pp,CHp COp,Pp,CHp
113-61-10060	SITKA B-6 SITKA B-6	57.29142 N 57.28503 N	135.82931 W 135.81364 W	C053S060E11 C053S060E11	Sp,COp,Pp,CHp,DVp Sp,COp,Pp,CHp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-61-10060-2003	SITKA B-6 SITKA B-6	57.28909 N 57.28843 N	135.81935 W 135.80136 W	C053S060E11 C053S060E12	Sp,COp,Pp,CHp,DVp Sp,COp,Pp,CHp,DVp
113-62-10010	SITKA B-6 SITKA B-6	57.38420 N 57.43093 N	135.75295 W 135.77529 W	C052S060E03 C051S060E22	COp,Pp,CHp COp,Pp,CHp
113-62-10010-2001	SITKA B-6 SITKA B-6	57.38664 N 57.40303 N	135.74618 W 135.77120 W	C052S060E02 C051S060E34	COp,Pp,CHp COp,Pp,CHp
113-62-10010-2001-3004	SITKA B-6 SITKA B-6	57.39605 N 57.39659 N	135.75709 W 135.75228 W	C052S060E03 C052S060E03	COp,Pp,CHp COp,Pp,CHp
113-62-10010-2006	SITKA B-6 SITKA B-6	57.41269 N 57.41923 N	135.76335 W 135.75997 W	C051S060E27 C051S060E27	COp,Pp,CHp COp,Pp,CHp
113-62-10020	SITKA B-6 SITKA B-6	57.37602 N 57.37785 N	135.74132 W 135.73883 W	C052S060E11 C052S060E11	COp,Pp,CHp COp,Pp,CHp
113-62-10030	SITKA B-6 SITKA B-6	57.37855 N 57.38069 N	135.72999 W 135.72428 W	C052S060E11 C052S060E11	COp,Pp,CHp COp,Pp,CHp
113-62-10040	SITKA A-5 SITKA A-5	57.24084 N 57.22198 N	135.64549 W 135.66667 W	C053S061E25 C054S061E02	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-62-10050	SITKA B-6 SITKA A-6	57.25000 N 57.24200 N	135.67010 W 135.74972 W	C053S061E26 C053S061E29	COp,Pp,CHp COp
113-62-10050-2009	SITKA A-6 SITKA A-6	57.24059 N 57.23490 N	135.71821 W 135.72589 W	C053S061E28 C053S061E33	COp COp
113-62-10060	SITKA B-6 SITKA B-6	57.27951 N 57.27180 N	135.68664 W 135.72164 W	C053S061E15 C053S061E16	COp,Pp,CHp COp
113-62-10070	SITKA B-6 SITKA B-6	57.29798 N 57.29444 N	135.69114 W 135.70173 W	C053S061E03 C053S061E10	COp,Pp,CHp COp,Pp,CHp
113-62-10080	SITKA B-6 SITKA B-6	57.32158 N 57.29196 N	135.73621 W 135.75011 W	C052S060E35 C053S061E08	COp,Pp,CHp COp
113-62-10080-2006	SITKA B-6 SITKA B-6	57.29216 N 57.29001 N	135.75542 W 135.75412 W	C053S061E08 C053S061E08	COp COp
113-62-10090	SITKA B-6 SITKA B-6	57.30691 N 57.29278 N	135.77829 W 135.78004 W	C053S061E06 C053S061E07	COp,Pp,CHp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
113-62-10100	SITKA B-6 SITKA B-6	57.32171 N 57.32170 N	135.79223 W 135.79573 W	C052S060E33 C052S060E33	COp,Pp,CHp COp,Pp,CHp
113-63-10010	SITKA B-6 SITKA B-6	57.38466 N 57.38688 N	135.68795 W 135.69173 W	C052S061E06 C052S061E06	COp,Pp,CHp COp,Pp,CHp
113-63-10020	SITKA B-6 SITKA B-6	57.40958 N 57.41051 N	135.68132 W 135.68460 W	C051S061E31 C051S061E31	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
113-63-10030	SITKA B-5 SITKA B-5	57.40950 N 57.42144 N	135.66469 W 135.66231 W	C051S061E32 C051S061E29	COp,Pp,CHp COp,Pp,CHp
113-63-10040	SITKA B-5 SITKA B-5	57.44587 N 57.45566 N	135.59308 W 135.60304 W	C051S061E15 C051S061E10	COp,Pp,CHp COp,Pp,CHp
113-63-10050	SITKA B-5 SITKA B-5	57.48674 N 57.47957 N	135.55101 W 135.56061 W	C050S061E36 C051S061E01	COp,Pp,CHp COp,Pp,CHp
113-63-10060	SITKA B-5 SITKA B-5	57.49714 N 57.49252 N	135.56011 W 135.57406 W	C050S061E36 C050S061E35	COp,Pp,CHp COp,Pp,CHp
113-63-10070	SITKA B-5 SITKA B-5	57.46875 N 57.47284 N	135.53068 W 135.51120 W	C051S062E07 C051S062E06	COp,Pp,CHp COp,Pp,CHp
113-63-10070-2003	SITKA B-5 SITKA B-5	57.47508 N 57.47548 N	135.51486 W 135.51029 W	C051S062E06 C051S062E05	COp,Pp,CHp COp,Pp,CHp
113-63-10080	SITKA B-5 SITKA B-5	57.45193 N 57.45658 N	135.52908 W 135.51532 W	C051S062E18 C051S062E07	COp,Pp,CHp COp,Pp,CHp
113-63-10090 Range Creek	SITKA B-5 SITKA B-5	57.44611 N 57.41413 N	135.53825 W 135.50650 W	C051S061E13 C051S062E29	COp,Pp,CHp,CTp COp,Pp,CHp,CTp
113-63-10100	SITKA B-5 SITKA B-5	57.44597 N 57.44013 N	135.54182 W 135.54211 W	C051S061E13 C051S061E24	COp,Pp,CHp COp,Pp,CHp
113-63-10110	SITKA B-5 SITKA B-5	57.42319 N 57.40656 N	135.56131 W 135.54028 W	C051S061E25 C051S061E36	COp,Pp,CHp COp,Pp,CHp
113-63-10130	SITKA B-5 SITKA B-5	57.41869 N 57.40434 N	135.56535 W 135.56278 W	C051S061E26 C051S061E36	COp,Pp,CHp COp,Pp,CHp
113-64-10010	SITKA B-5 SITKA B-6	57.45528 N 57.48588 N	135.65196 W 135.72336 W	C051S061E08 C050S060E36	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-64-10010-2002	SITKA B-5 SITKA B-5	57.45919 N 57.46356 N	135.66152 W 135.65638 W	C051S061E08 C051S061E08	COp,Pp,CHp COp,Pp,CHp
113-64-10010-2003	SITKA B-5 SITKA B-6	57.45919 N 57.45553 N	135.66152 W 135.67519 W	C051S061E08 C051S061E07	COp,Pp,CHp COp,Pp,CHp
113-64-10010-2005	SITKA B-6 SITKA B-6	57.46993 N 57.46780 N	135.67528 W 135.68578 W	C051S061E06 C051S061E07	COp,Pp,CHp COp,Pp,CHp
113-64-10010-2006	SITKA B-6 SITKA B-6	57.47744 N 57.48065 N	135.68664 W 135.67770 W	C051S061E06 C051S061E06	COp,Pp,CHp COp,Pp,CHp
113-64-10010-2008	SITKA B-6 SITKA B-6	57.48453 N 57.49126 N	135.69556 W 135.69475 W	C050S061E31 C050S061E31	COp,Pp,CHp COp,Pp,CHp
113-65-10010	SITKA B-5 SITKA B-5	57.38722 N 57.39028 N	135.57416 W 135.56333 W	C052S061E02 C052S061E01	DVp DVp
113-65-10020	SITKA B-5 SITKA B-5	57.37471 N 57.39221 N	135.52912 W 135.54282 W	C052S062E07 C052S061E01	COp,Pp,CHp COp,Pp,CHp
113-65-10030	SITKA B-5 SITKA B-5	57.36697 N 57.38063 N	135.49411 W 135.49511 W	C052S062E17 C052S062E08	COp,Pp,CHp COp,Pp,CHp
113-65-10039	SITKA B-5 SITKA B-5	57.35917 N 57.38519 N	135.47035 W 135.39922 W	C052S062E16 C052S062E01	COp,Pp,CHp COp,Pp,CHp
113-65-10039-2005	SITKA B-5 SITKA B-5	57.37582 N 57.38567 N	135.44275 W 135.43758 W	C052S062E10 C052S062E03	COp,Pp,CHp COp,Pp,CHp
113-65-10039-2009	SITKA B-5 SITKA B-5	57.38490 N 57.39090 N	135.40768 W 135.40980 W	C052S062E02 C052S062E02	COp,Pp,CHp COp,Pp,CHp
113-65-10039-2010	SITKA B-5 SITKA B-5	57.38415 N 57.37775 N	135.40370 W 135.39830 W	C052S062E02 C052S062E12	COp,Pp,CHp COp,Pp,CHp
113-65-10040 Fish Bay Creek	SITKA B-5 SITKA B-4	57.35765 N 57.31078 N	135.48166 W 135.28296 W	C052S062E16 C052S063E34	COp,Pp,CHp COp,Pp,CHp
113-65-10040-2006	SITKA B-5 SITKA B-5	57.34885 N 57.33337 N	135.43424 W 135.43115 W	C052S062E22 C052S062E27	COp,Pp,CHp COp,Pp,CHp
113-65-10040-2006-3003	SITKA B-5 SITKA B-5	57.34538 N 57.33668 N	135.42974 W 135.40748 W	C052S062E23 C052S062E26	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-65-10040-2007	SITKA B-5 SITKA B-5	57.35287 N 57.36143 N	135.42129 W 135.42300 W	C052S062E23 C052S062E14	COp,Pp,CHp COp,Pp,CHp
113-65-10040-2009	SITKA B-5 SITKA B-5	57.35074 N 57.35635 N	135.40363 W 135.39917 W	C052S062E23 C052S062E13	COp,Pp,CHp COp,Pp,CHp
113-65-10040-2011	SITKA B-5 SITKA B-5	57.34828 N 57.35159 N	135.39620 W 135.38622 W	C052S062E24 C052S062E24	COp,Pp,CHp COp,Pp,CHp
113-65-10040-2013	SITKA B-4 SITKA B-4	57.31782 N 57.31900 N	135.33263 W 135.32909 W	C052S063E32 C052S063E32	COp,Pp,CHp COp,Pp,CHp
113-65-10040-2016	SITKA B-4 SITKA B-4	57.30798 N 57.30572 N	135.31719 W 135.31739 W	C053S063E01 C053S063E01	COp,Pp,CHp COp,Pp,CHp
113-65-10050	SITKA B-5 SITKA B-5	57.35346 N 57.28785 N	135.49414 W 135.43914 W	C052S062E20 C053S063E08	COp,Pp,CHp COp,Pp,CHp
113-65-10050-2004	SITKA B-5 SITKA B-5	57.33976 N 57.33608 N	135.49058 W 135.51010 W	C052S062E20 C052S062E30	COp,Pp,CHp COp,Pp,CHp
113-65-10050-2005	SITKA B-5 SITKA B-5	57.32698 N 57.32284 N	135.47467 W 135.44606 W	C052S062E28 C052S062E34	COp,Pp,CHp COp,Pp,CHp
113-65-10050-2006	SITKA B-5 SITKA B-5	57.32263 N 57.32157 N	135.47231 W 135.48402 W	C052S062E33 C052S062E32	COp,Pp,CHp COp,Pp,CHp
113-65-10050-2007	SITKA B-5 SITKA B-5	57.31998 N 57.31910 N	135.47124 W 135.45974 W	C052S062E33 C052S062E33	COp,Pp,CHp COp,Pp,CHp
113-65-10050-2009	SITKA B-5 SITKA B-5	57.30240 N 57.30322 N	135.46850 W 135.45411 W	C053S063E06 C053S063E06	COp,Pp,CHp COp,Pp,CHp
113-65-10060	SITKA B-5 SITKA B-5	57.35840 N 57.34864 N	135.50762 W 135.51473 W	C052S062E17 C052S062E19	COp,Pp,CHp COp,Pp,CHp
113-65-10070	SITKA B-5 SITKA B-5	57.36452 N 57.34181 N	135.55513 W 135.55600 W	C052S061E13 C052S061E24	COp,Pp,CHp COp,Pp,CHp
113-65-10070-2006	SITKA B-5 SITKA B-5	57.35154 N 57.34848 N	135.56598 W 135.56975 W	C052S061E23 C052S061E23	COp,Pp,CHp COp,Pp,CHp
113-65-10070-2008	SITKA B-5 SITKA B-5	57.34605 N 57.34509 N	135.56102 W 135.56445 W	C052S061E24 C052S061E23	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-65-10070-2010	SITKA B-5 SITKA B-5	57.34181 N 57.33875 N	135.55600 W 135.56063 W	C052S061E24 C052S061E25	COp,Pp,CHp COp,Pp,CHp
113-65-10080	SITKA B-5 SITKA B-5	57.36771 N 57.35973 N	135.58123 W 135.59123 W	C052S061E14 C052S061E15	COp,Pp,CHp COp,Pp,CHp
113-65-10090	SITKA B-5 SITKA B-5	57.37021 N 57.36540 N	135.60857 W 135.60776 W	C052S061E10 C052S061E15	COp,Pp,CHp COp,Pp,CHp
113-66-10010	SITKA B-5 SITKA B-5	57.32801 N 57.33060 N	135.65312 W 135.65160 W	C052S061E29 C052S061E29	COp,Pp,CHp COp,Pp,CHp
113-66-10020	SITKA B-5 SITKA B-5	57.32581 N 57.32836 N	135.63681 W 135.63709 W	C052S061E28 C052S061E28	COp,Pp,CHp COp,Pp,CHp
113-66-10030	SITKA B-5 SITKA B-5	57.32552 N 57.32915 N	135.63273 W 135.63140 W	C052S061E28 C052S061E28	COp,Pp,CHp COp,Pp,CHp
113-66-10040	SITKA B-5 SITKA B-5	57.29837 N 57.31250 N	135.58473 W 135.58396 W	C053S062E05 C052S061E35	COp,Pp,CHp COp,Pp,CHp
113-66-10050	SITKA B-5 SITKA B-5	57.29590 N 57.33003 N	135.57440 W 135.58113 W	C053S062E09 C052S061E26	Pp,DVp,CTp Pp
113-66-10050-0002	SITKA B-5	57.31889 N	135.56611 W	C052S061E35	Pp,DVp,CTp
113-66-10060	SITKA B-5 SITKA B-5	57.28453 N 57.30528 N	135.54195 W 135.54268 W	C053S062E10 C053S062E03	COp,Pp,CHp COp
113-66-10060-2004	SITKA B-5 SITKA B-5	57.28447 N 57.26990 N	135.53183 W 135.52326 W	C053S062E10 C053S062E15	COp,Pp,CHp COp,Pp,CHp
113-66-10070	SITKA B-5 SITKA B-5	57.27268 N 57.27929 N	135.57994 W 135.58122 W	C053S062E17 C053S062E17	COp,Pp,CHp COp,Pp,CHp
113-66-10080	SITKA B-5 SITKA B-5	57.25246 N 57.26140 N	135.56293 W 135.55168 W	C053S062E28 C053S062E21	COp,Pp,CHp COp,Pp,CHp
113-66-10090	SITKA B-5 SITKA B-5	57.28662 N 57.28539 N	135.61147 W 135.61486 W	C053S062E07 C053S062E07	COp,Pp,CHp COp,Pp,CHp
113-71-10010	SITKA B-6 SITKA B-6	57.48224 N 57.48336 N	135.96999 W 135.95918 W	C051S059E05 C051S059E04	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-71-10020	SITKA B-6 SITKA B-6	57.47406 N 57.47377 N	135.96089 W 135.94827 W	C051S059E04 C051S059E04	COp,Pp,CHp COp,Pp,CHp
113-72-10009	SITKA C-7 SITKA C-7	57.66879 N 57.66980 N	136.08357 W 136.09000 W	C048S058E31 C048S058E31	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
113-72-10010 Chichagof Creek	SITKA C-7 SITKA C-7	57.66899 N 57.68553 N	136.07843 W 136.07567 W	C048S058E31 C048S058E30	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
113-72-10020	SITKA C-7 SITKA C-7	57.64037 N 57.67861 N	136.07954 W 136.05087 W	C049S058E10 C048S058E29	Sp,COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
113-72-10020-0010	SITKA C-7	57.65306 N	136.06861 W	C049S058E02	Sp,COp,Pp,CHp,SHp,DVp,CTp
113-72-10030	SITKA C-7 SITKA C-7	57.64792 N 57.66275 N	136.04236 W 136.03651 W	C049S058E01 C048S058E33	Sp,COp,SHp,DVp,CTp COp,SHp,DVp,CTp
113-72-10030-0010	SITKA C-7	57.65305 N	136.04027 W	C049S058E01	Sp,COp,SHp,DVp,CTp
113-72-10040	SITKA C-7 SITKA C-7	57.63806 N 57.63333 N	136.03500 W 136.02445 W	C049S058E12 C049S058E12	Sp,COp,Pp,CHp,DVp Sp,COp,Pp,CHp,DVp
113-72-10040-0010 Sister Lake	SITKA C-7	57.62028 N	136.02084 W	C049S058E13	Sp,COp,Pp,CHp,DVp
113-72-10040-2011	SITKA C-7 SITKA C-7	57.64192 N 57.64347 N	136.01085 W 136.00928 W	C049S059E07 C049S059E06	COp,Pp,CHp COp,Pp,CHp
113-72-10040-2019 Rust Creek	SITKA C-6 SITKA C-6	57.63392 N 57.63731 N	135.99527 W 135.99389 W	C049S059E07 C049S059E07	COp,Pp,CHp COp,Pp,CHp
113-72-10040-2020	SITKA C-7 SITKA C-7	57.60989 N 57.61085 N	136.04743 W 136.04667 W	C049S058E23 C049S058E23	Sp Sp
113-72-10040-2020-0020	SITKA C-7	57.61278 N	136.04612 W	C049S058E23	Sp
113-72-10040-2025	SITKA C-6 SITKA C-6	57.62593 N 57.63255 N	135.97622 W 135.96242 W	C049S059E17 C049S059E09	COp,Pp,CHp COp,Pp,CHp
113-72-10040-2028	SITKA C-7 SITKA C-7	57.58825 N 57.58559 N	136.00574 W 136.00000 W	C049S059E30 C049S059E30	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-73-10010	SITKA C-6 SITKA C-6	57.59352 N 57.59618 N	135.94949 W 135.95500 W	C049S059E28 C049S059E28	COp,Pp,CHp COp,Pp,CHp
113-73-10020	SITKA C-6 SITKA C-6	57.58357 N 57.58781 N	135.91372 W 135.91131 W	C049S059E34 C049S059E27	COp,Pp,CHp COp,Pp,CHp
113-73-10030	SITKA C-6 SITKA C-6	57.58228 N 57.60533 N	135.91346 W 135.88064 W	C049S059E34 C049S059E24	Sp,COp,Pp,CHp,SHp,CTp Sp,COp,Pp,CHp,SHp,CTp
113-73-10030-0010	SITKA C-6	57.58806 N	135.88111 W	C049S059E25	Sp,COp,Pp,CHp,SHp,CTp
113-73-10030-2002	SITKA C-6 SITKA C-6	57.57987 N 57.57496 N	135.90195 W 135.89641 W	C049S059E35 C049S059E35	Sp,COp,Pp,CHp,SHp,CTp Sp,COp,Pp,CHp,SHp,CTp
113-73-10030-2003	SITKA C-6 SITKA C-6	57.58010 N 57.58472 N	135.90051 W 135.90130 W	C049S059E35 C049S059E35	Sp,COp,Pp,CHp,SHp,CTp Sp,COp,Pp,CHp,SHp,CTp
113-73-10030-2004	SITKA C-6 SITKA C-6	57.58967 N 57.58725 N	135.87856 W 135.86830 W	C049S059E25 C049S059E25	Sp,COp,Pp,CHp,SHp,CTp Sp,COp,Pp,CHp,SHp,CTp
113-73-10030-2006	SITKA C-6 SITKA C-6	57.59254 N 57.57523 N	135.87728 W 135.83457 W	C049S059E25 C049S060E31	Sp,COp,Pp,CHp,SHp,CTp Sp,COp,Pp,CHp,SHp,CTp
113-73-10030-2008	SITKA C-6 SITKA C-6	57.59398 N 57.59558 N	135.87843 W 135.87029 W	C049S059E25 C049S059E25	Sp,COp,Pp,CHp,SHp,CTp Sp,COp,Pp,CHp,SHp,CTp
113-73-10040	SITKA C-6 SITKA C-6	57.56289 N 57.55783 N	135.91189 W 135.88641 W	C050S059E03 C050S059E02	COp,Pp,CHp COp,Pp,CHp
113-73-10050	SITKA C-6 SITKA C-6	57.55659 N 57.55732 N	135.92873 W 135.91587 W	C050S059E03 C050S059E03	COp,Pp,CHp COp,Pp,CHp
113-73-10060	SITKA C-6 SITKA C-6	57.52723 N 57.55046 N	135.91299 W 135.88269 W	C050S059E22 C050S059E12	COp,Pp,CHp,SHp COp,SHp
113-73-10060-2004	SITKA C-6 SITKA C-6	57.53342 N 57.53439 N	135.89279 W 135.87785 W	C050S059E14 C050S059E13	COp,SHp COp,SHp
113-73-10070	SITKA B-6 SITKA B-6	57.48573 N 57.48794 N	135.85949 W 135.85875 W	C050S059E36 C050S059E36	COp,Pp,CHp COp,Pp,CHp
113-73-10080	SITKA B-6 SITKA B-6	57.46865 N 57.46944 N	135.81784 W 135.81496 W	C051S060E08 C051S060E08	COp,Pp,CHp COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
113-73-10090	SITKA B-6 SITKA B-6	57.45580 N 57.45975 N	135.81374 W 135.80693 W	C051S060E08 C051S060E08	Pp,CHp Pp,CHp
113-73-10100	SITKA B-6 SITKA B-6	57.44447 N 57.43045 N	135.81135 W 135.79798 W	C051S060E17 C051S060E21	COp,Pp,CHp COp,Pp,CHp
113-73-10110	SITKA B-6 SITKA B-6	57.47162 N 57.46943 N	135.87416 W 135.87716 W	C051S059E01 C051S059E12	COp,Pp,CHp COp,Pp,CHp
113-73-10120	SITKA B-6 SITKA B-6	57.49688 N 57.48853 N	135.92376 W 135.92199 W	C050S059E34 C050S059E34	COp,Pp,CHp COp,Pp,CHp
113-81-10020	SITKA D-7 SITKA D-7	57.79777 N 57.80501 N	136.22873 W 136.22811 W	C047S057E18 C047S057E07	COp,Pp,CHp COp,Pp,CHp
113-81-10020-2003	SITKA D-7 SITKA D-7	57.79986 N 57.80180 N	136.23057 W 136.23367 W	C047S057E18 C047S057E18	COp,Pp,CHp COp,Pp,CHp
113-81-10030	SITKA D-7 SITKA D-7	57.79750 N 57.80942 N	136.22419 W 136.21611 W	C047S057E17 C047S057E08	Sp,COp,Pp,CHp,DVp Sp,COp,Pp,CHp,DVp
113-81-10030-2009	SITKA D-7 SITKA D-7	57.80888 N 57.81143 N	136.21959 W 136.21899 W	C047S057E08 C047S057E08	Sp,COp,Pp,CHp,DVp Sp,COp,Pp,CHp,DVp
113-81-10080	SITKA D-7 SITKA D-7	57.78141 N 57.77861 N	136.19665 W 136.17382 W	C047S057E21 C047S057E21	CHp CHp
113-81-10090	SITKA C-7 SITKA C-7	57.74565 N 57.74648 N	136.18345 W 136.18241 W	C047S057E33 C047S057E33	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
113-81-10100	SITKA C-7 SITKA C-7	57.71651 N 57.72995 N	136.11992 W 136.08008 W	C048S057E11 C048S058E06	COp,Pp,CHp,SHp,CTp COp,Pp,CHp,SHp,CTp
113-81-10110 Black River	SITKA C-7 SITKA D-6	57.70734 N 57.75001 N	136.11407 W 135.95306 W	C048S057E13 C047S058E36	COp,Pp,CHp COp,Pp,CHp
113-81-10110-2006	SITKA C-7 SITKA C-7	57.71328 N 57.70377 N	136.02983 W 136.00000 W	C048S058E16 C048S058E15	COp,Pp,CHp COp,Pp,CHp
113-81-10110-2006-3002	SITKA C-7 SITKA C-7	57.70879 N 57.70221 N	136.02409 W 136.01932 W	C048S058E16 C048S058E16	COp,Pp,CHp COp,Pp,CHp
113-81-10110-2007	SITKA C-7 SITKA C-7	57.72621 N 57.72790 N	136.01350 W 136.02162 W	C048S058E09 C048S058E09	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-81-10110-2010	SITKA C-6 SITKA C-6	57.72922 N 57.72655 N	135.99856 W 135.99292 W	C048S058E10 C048S058E10	COp,Pp,CHp COp,Pp,CHp
113-81-10110-2012	SITKA C-6 SITKA C-6	57.74507 N 57.72846 N	135.95298 W 135.92845 W	C047S058E36 C048S059E07	COp COp
113-81-10110-2012-3002	SITKA C-6 SITKA C-6	57.74234 N 57.73940 N	135.95731 W 135.94906 W	C048S058E02 C048S058E01	COp,Pp,CHp COp,Pp,CHp
113-81-10120	SITKA C-7 SITKA C-7	57.69547 N 57.69603 N	136.11497 W 136.11041 W	C048S057E24 C048S057E24	Pp,CHp Pp,CHp
113-81-10125	SITKA C-7 SITKA C-7	57.70472 N 57.70162 N	136.17183 W 136.17191 W	C048S057E16 C048S057E16	COp COp
113-81-10130	SITKA C-7 SITKA C-7	57.67614 N 57.68000 N	136.16301 W 136.16357 W	C048S057E27 C048S057E27	COp,CHp,CTp COp,CHp,CTp
113-81-10140	SITKA C-7 SITKA C-7	57.67053 N 57.67156 N	136.16677 W 136.16978 W	C048S057E34 C048S057E34	COp COp
113-81-10150	SITKA C-7 SITKA C-7	57.67298 N 57.67696 N	136.22914 W 136.21837 W	C048S057E30 C048S057E29	COp COp
113-81-10160	SITKA C-7 SITKA C-7	57.71694 N 57.69911 N	136.26833 W 136.24159 W	C048S056E12 C048S057E19	COp COp
113-91-10005	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.03672 N 58.03471 N	136.55845 W 136.55488 W	C044S054E22 C044S054E22	COp,Pp,CHp COp,Pp,CHp
113-91-10010	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.03490 N 58.03772 N	136.55458 W 136.55078 W	C044S054E22 C044S054E22	COp,Pp,CHp COp,Pp,CHp
113-91-10015	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.03128 N 58.04248 N	136.55175 W 136.53145 W	C044S054E27 C044S054E23	COp,Pp,CHp COp,Pp,CHp
113-91-10020	SITKA D-8 SITKA D-8	57.90324 N 57.90580 N	136.49092 W 136.49213 W	C046S055E03 C046S055E03	COp,Pp,CHp COp,Pp,CHp
113-91-10030	SITKA D-8 SITKA D-8	57.89613 N 57.90007 N	136.47275 W 136.46305 W	C046S055E10 C046S055E11	COp,Pp,CHp COp,Pp,CHp
113-91-10040	SITKA D-8 SITKA D-8	57.89282 N 57.89525 N	136.46362 W 136.44844 W	C046S055E11 C046S055E11	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-91-10040-2009	SITKA D-8 SITKA D-8	57.89651 N 57.89736 N	136.44877 W 136.44510 W	C046S055E11 C046S055E11	COp,Pp,CHp COp,Pp,CHp
113-91-10060	SITKA D-8 SITKA D-8	57.83595 N 57.84048 N	136.39127 W 136.40273 W	C046S056E31 C046S056E31	COp,Pp,CHp COp,Pp,CHp
113-91-10070	SITKA D-8 SITKA D-8	57.84347 N 57.84606 N	136.38947 W 136.39697 W	C046S056E31 C046S056E30	COp,Pp,CHp COp,Pp,CHp
113-91-10080 Stranger River	SITKA D-8 SITKA D-8	57.84614 N 57.88151 N	136.37243 W 136.34288 W	C046S056E29 C046S056E16	COp,Pp,CHp,SHp,DVp,CTp COp,CHp,SHp,DVp,CTp
113-91-10080-0010	SITKA D-8	57.86028 N	136.36139 W	C046S056E20	COp,CHp,SHp,DVp,CTp
113-91-10080-0020	SITKA D-8	57.87444 N	136.35111 W	C046S056E16	COp,CHp,SHp,DVp,CTp
113-91-10090	SITKA D-8 SITKA D-8	57.84545 N 57.85548 N	136.37089 W 136.35680 W	C046S056E29 C046S056E28	Pp,CHp Pp,CHp
113-91-10100	SITKA D-8 SITKA D-8	57.83641 N 57.84285 N	136.35711 W 136.34886 W	C046S056E33 C046S056E33	COp,Pp,CHp COp,Pp,CHp
113-91-10110 Porcupine River	SITKA D-8 SITKA D-8	57.83229 N 57.83231 N	136.35149 W 136.34534 W	C046S056E33 C046S056E33	COp,Pp,CHp COp,Pp,CHp
113-91-10110-2004	SITKA D-8 SITKA D-8	57.83209 N 57.82826 N	136.34948 W 136.34192 W	C046S056E33 C047S056E04	COp,Pp,CHp COp,Pp,CHp
113-91-10130	SITKA D-7 SITKA D-7	57.80437 N 57.81504 N	136.32304 W 136.32717 W	C047S056E10 C047S056E10	Sp,COp Sp,COp
113-91-10140 Falls Creek	SITKA D-7 SITKA D-7	57.80099 N 57.81232 N	136.30211 W 136.28777 W	C047S056E14 C047S056E11	COp,Pp,CHp COp,Pp,CHp
113-91-10140-2010	SITKA D-7 SITKA D-7	57.81035 N 57.80613 N	136.29286 W 136.27887 W	C047S056E11 C047S056E12	COp,Pp,CHp COp,Pp,CHp
113-92-10010	SITKA D-8 SITKA D-8	57.93958 N 57.94753 N	136.50551 W 136.50044 W	C045S055E28 C045S055E21	COp COp
113-92-10020 Takanis Creek	SITKA D-8 SITKA D-8	57.93712 N 57.94991 N	136.47775 W 136.46302 W	C045S055E27 C045S055E23	Sp,COp Sp,COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-92-10020-0010 Takanis Lake	SITKA D-8	57.95806 N	136.45306 W	C045S055E23	Sp,COp
113-92-10030	SITKA D-8 SITKA D-8	57.93765 N 57.93844 N	136.47390 W 136.45594 W	C045S055E27 C045S055E26	COp,Pp,CHp COp,Pp,CHp
113-92-10030-0010	SITKA D-8	57.93833 N	136.46556 W	C045S055E26	COp,Pp,CHp
113-93-10010	MT FAIRWEATHER A-2 SITKA D-8	58.00246 N 57.99273 N	136.52607 W 136.48897 W	C045S055E05 C045S055E03	Sp,COp,SHp,DVp,CTp Sp,COp,DVp,CTp
113-93-10010-0010 Surge Lake	MT FAIRWEATHER A-2	58.00778 N	136.50750 W	C044S054E36	Sp,COp,SHp,DVp,CTp
113-93-10010-0020	SITKA D-8	57.99306 N	136.48667 W	C045S055E03	Sp,COp,DVp,CTp
113-93-10010-2003	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.00425 N 58.00878 N	136.49267 W 136.48420 W	C045S055E03 C044S055E31	Sr,COr,SHr Sr,COr,SHr
113-93-10020	SITKA D-8 SITKA D-8	57.98708 N 57.98654 N	136.52574 W 136.51976 W	C045S055E08 C045S055E09	COp,Pp,CHp COp,Pp,CHp
113-93-10020-0010	SITKA D-8	57.99111 N	136.52222 W	C045S055E04	COp,Pp,CHp
113-93-10023	SITKA D-8 SITKA D-8	57.98606 N 57.98387 N	136.52570 W 136.52650 W	C045S055E08 C045S055E08	COp,Pp,CHp COp,Pp,CHp
113-93-10030	SITKA D-8 SITKA D-8	57.97327 N 57.97389 N	136.54048 W 136.52806 W	C045S055E17 C045S055E17	COp COp
113-94-10010	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.07242 N 58.07588 N	136.54473 W 136.52996 W	C044S054E11 C044S054E11	Sp,COp,Pp,CHp Sp,COp,Pp,CHp
113-94-10020 Hoktaheen Creek	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.07114 N 58.05592 N	136.54332 W 136.51386 W	C044S054E11 C044S054E13	Sp,COp Sp,COp
113-94-10020-0010 Hoktaheen Lake	MT FAIRWEATHER A-2	58.05944 N	136.52389 W	C044S054E14	Sp,COp
113-94-10020-0020	MT FAIRWEATHER A-2	58.05444 N	136.50750 W	C044S054E13	Sp,COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
113-95-10010	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.11009 N 58.10732 N	136.43674 W 136.40216 W	C043S055E28 C043S055E27	Pp Pp
113-95-10023 Fault Creek	MT FAIRWEATHER A-2 MT FAIRWEATHER A-1	58.03810 N 58.04548 N	136.33431 W 136.32874 W	C044S055E24 C044S055E24	Pp Pp
113-95-10025 Meadow Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.01589 N 58.01743 N	136.30283 W 136.27990 W	C044S056E31 C044S056E32	Pp,CHp Pp,CHp
113-95-10025-2011	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.01743 N 58.01909 N	136.27990 W 136.27311 W	C044S056E32 C044S056E28	Pp,CHp Pp,CHp
113-95-10030 Pelican Creek	SITKA D-7 SITKA D-7	57.95743 N 57.95564 N	136.21691 W 136.20268 W	C045S057E20 C045S057E20	Pp,CHp Pp,CHp
113-95-10038 *Astrid Creek	SITKA D-7 SITKA D-7	57.91759 N 57.92121 N	136.16323 W 136.13810 W	C046S057E03 C045S057E35	COr COr
113-95-10040 Phonograph Creek	SITKA D-7 SITKA D-7	57.90755 N 57.91178 N	136.13561 W 136.11880 W	C046S057E02 C046S057E02	Sp,COp Sp,COp
113-95-10050	SITKA D-7 SITKA D-7	57.85807 N 57.87059 N	136.06383 W 136.04866 W	C046S058E29 C046S058E20	COp,Pp,CHp COp,Pp,CHp
113-95-10050-2006	SITKA D-7 SITKA D-7	57.86148 N 57.86054 N	136.05658 W 136.05295 W	C046S058E20 C046S058E20	COp,Pp,CHp COp,Pp,CHp
113-95-10060 Lisianski River	SITKA D-7 SITKA D-6	57.84388 N 57.80626 N	136.02580 W 135.90949 W	C046S058E33 C047S059E07	Ss,COp,Pp,CHp Ss,COp,Pp,CHp
113-95-10070 Steelhead River	SITKA D-7 SITKA D-7	57.86548 N 57.81498 N	136.09890 W 136.05736 W	C046S057E24 C047S058E08	COp,Pp,CHp COp
113-95-10130	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.03169 N 58.03050 N	136.36541 W 136.36761 W	C044S055E26 C044S055E26	COp,Pp,CHp COp,Pp,CHp
113-95-10140	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.04489 N 58.04083 N	136.39349 W 136.39542 W	C044S055E22 C044S055E22	COp,Pp,CHp COp,Pp,CHp
113-95-10150	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.05684 N 58.04812 N	136.42741 W 136.45241 W	C044S055E16 C044S055E17	COp,Pp,CHp COp,Pp,CHp
113-95-10160	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.09632 N 58.09373 N	136.47995 W 136.47482 W	C043S055E31 C043S055E31	COp,Pp,CHp COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
113-96-10010	SITKA D-7 SITKA D-7	57.91639 N 57.91834 N	136.29985 W 136.30005 W	C046S056E02 C045S056E35	COp,Pp,CHp COp,Pp,CHp
113-96-10020 Saltery River	SITKA D-7 SITKA D-7	57.90250 N 57.89634 N	136.27001 W 136.24187 W	C046S056E12 C046S057E07	COp,Pp,CHp Pp,CHp
113-96-10020-2001	SITKA D-7 SITKA D-7	57.90094 N 57.90274 N	136.26453 W 136.23536 W	C046S056E12 C046S057E07	COp,Pp,CHp Pp,CHp
113-96-10030 Stag River	SITKA D-7 SITKA D-7	57.89677 N 57.88642 N	136.27402 W 136.26309 W	C046S056E12 C046S056E13	COp,CHp COp,CHp
113-97-10050	SITKA D-8 SITKA D-8	57.88208 N 57.88555 N	136.41722 W 136.42102 W	C046S055E13 C046S055E13	COp,Pp,CHp COp,Pp,CHp
113-97-10060	SITKA D-8 SITKA D-8	57.95494 N 57.94565 N	136.39001 W 136.39445 W	C045S056E19 C045S056E30	Pp,CHp Pp,CHp
113-97-10070 Bohemia Creek	SITKA D-8 SITKA D-8	57.98674 N 57.98585 N	136.37733 W 136.41009 W	C045S056E08 C045S056E07	COp COp
113-97-10100	SITKA D-8 MT FAIRWEATHER A-2	58.00000 N 58.00334 N	136.37109 W 136.37186 W	C045S056E05 C045S056E05	COp,Pp,CHp COp,Pp,CHp
114-21-10210	MT FAIRWEATHER B-2 MT FAIRWEATHER B-3	58.34441 N 58.35111 N	136.65903 W 136.72000 W	C041S053E01 C040S053E31	CHp CHp
114-21-10210-0010 South Trick Lake	MT FAIRWEATHER B-3	58.36000 N	136.70250 W	C040S053E32	CHp
114-21-10480 *Lagoon Creek	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.33979 N 58.36583 N	136.19955 W 136.22353 W	C041S056E02 C040S056E30	COp,Pp,CHp,DVp COp,Ps,CHs,DVp
114-21-10480-0010	MT FAIRWEATHER B-1	58.35917 N	136.20556 W	C040S056E32	COp,Pp,CHp,DVp
114-21-10480-2010	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.36390 N 58.36991 N	136.20954 W 136.18237 W	C040S056E32 C040S056E28	Pp Pp
114-21-10620 *Carolus River	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.37084 N 58.40454 N	136.06389 W 136.09802 W	C040S057E30 C040S056E13	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
114-21-10620-2005	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.39431 N 58.39874 N	136.10195 W 136.13137 W	C040S056E24 C040S056E15	COp,DVp COp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
114-21-10680	MT FAIRWEATHER A-1	58.21628 N	136.09636 W	C042S057E21	Pp
	MT FAIRWEATHER A-1	58.19491 N	136.10996 W	C042S057E28	Pp
114-21-10720	MT FAIRWEATHER A-1	58.19803 N	136.27050 W	C042S056E28	Pp
Fox Creek	MT FAIRWEATHER A-1	58.18903 N	136.28414 W	C042S056E32	Pp
114-23-10050	JUNEAU B-6	58.39972 N	135.78611 W	C040S058E14	COs
	JUNEAU B-6	58.42366 N	135.83368 W	C040S058E09	COs
114-23-10070	JUNEAU B-6	58.40528 N	135.76305 W	C040S058E13	COs,CHs
	JUNEAU B-6	58.46139 N	135.78525 W	C039S058E26	COs,CHs
114-23-10070-2008	JUNEAU B-6	58.41120 N	135.76664 W	C040S058E13	COr
	JUNEAU B-6	58.45213 N	135.76609 W	C039S058E36	COr
114-23-10070-2009	JUNEAU B-6	58.41231 N	135.77054 W	C040S058E13	COr
	JUNEAU B-6	58.41810 N	135.78408 W	C040S058E11	COr
114-23-10070-2009-3009	JUNEAU B-6	58.41216 N	135.77962 W	C040S058E14	COr
	JUNEAU B-6	58.41041 N	135.78002 W	C040S058E14	COr
114-23-10070-2024	JUNEAU B-6	58.41785 N	135.77234 W	C040S058E12	COs,CHs
	JUNEAU B-6	58.43682 N	135.76607 W	C040S058E01	COs,CHs
114-23-10070-2031	JUNEAU B-6	58.43450 N	135.78601 W	C040S058E02	COs,CHs
	JUNEAU B-6	58.45417 N	135.81026 W	C039S058E34	COs,CHs
114-23-10070-2031-3005	JUNEAU B-6	58.43701 N	135.79166 W	C040S058E02	COs,CHs
	JUNEAU B-6	58.43792 N	135.80660 W	C040S058E03	COs,CHs
114-23-10080	JUNEAU B-6	58.40185 N	135.73268 W	C040S059E18	COp,Pp,CHp,SHp,DVp
Salmon River	JUNEAU B-6	58.47794 N	135.74519 W	C039S059E19	COp,Pp,CHp,SHp,DVp
114-23-10080-2003	JUNEAU B-6	58.43946 N	135.74270 W	C040S059E06	COr,SHp
	JUNEAU B-6	58.46383 N	135.77053 W	C039S058E25	COr
114-23-10089	JUNEAU B-6	58.39918 N	135.70923 W	C040S059E17	COr
	JUNEAU B-6	58.41870 N	135.72097 W	C040S059E07	COr
114-23-10199	JUNEAU B-5	58.41079 N	135.66517 W	C040S059E16	COr
	JUNEAU B-6	58.44071 N	135.73078 W	C040S059E06	COr
114-23-10205	JUNEAU B-5	58.42604 N	135.63691 W	C040S059E10	COr
	JUNEAU B-6	58.44424 N	135.67495 W	C039S059E33	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
114-23-10209	JUNEAU B-5	58.42624 N	135.63056 W	C040S059E11	COr
	JUNEAU B-5	58.43562 N	135.64107 W	C040S059E03	COr
114-23-10209-2015	JUNEAU B-5	58.43191 N	135.64126 W	C040S059E03	COr
	JUNEAU B-5	58.43230 N	135.64765 W	C040S059E03	COr
114-23-10209-2019	JUNEAU B-5	58.43335 N	135.64073 W	C040S059E03	COr
	JUNEAU B-5	58.43327 N	135.64854 W	C040S059E03	COr
114-23-10220	JUNEAU B-5	58.42187 N	135.60267 W	C040S059E12	COpr,Psp,CHs,DVp,CTpr
*Kahtaheena River	JUNEAU B-5	58.42526 N	135.59613 W	C040S059E12	COpr,Psp,CHs,DVp,CTpr
114-23-10240	JUNEAU B-5	58.40945 N	135.56280 W	C040S060E07	Pp
*East Kahtaheena River	JUNEAU B-5	58.42085 N	135.57847 W	C040S060E07	Pp
114-23-10298	JUNEAU A-5	58.22409 N	135.66415 W	C042S060E18	COr,Pp
	JUNEAU A-5	58.20506 N	135.63753 W	C042S060E29	COr
114-23-10300	JUNEAU A-5	58.22354 N	135.66622 W	C042S060E18	COr,Pp
	JUNEAU A-5	58.20404 N	135.65608 W	C042S060E30	COr
114-23-10300-2008	JUNEAU A-5	58.21604 N	135.66176 W	C042S060E19	COr
	JUNEAU A-6	58.20964 N	135.67595 W	C042S059E24	COr
114-23-10300-2014	JUNEAU A-5	58.21365 N	135.66244 W	C042S060E19	COr
	JUNEAU A-6	58.20576 N	135.67758 W	C042S059E25	COr
114-23-10300-2014-3010	JUNEAU A-6	58.21018 N	135.67045 W	C042S060E19	COr
	JUNEAU A-6	58.21072 N	135.67126 W	C042S060E19	COr
114-23-10350	JUNEAU A-6	58.23369 N	135.71402 W	C042S059E14	Pp,CHp
Chicken Creek	JUNEAU A-6	58.21536 N	135.76515 W	C042S059E21	Pp,CHp
114-23-10370	JUNEAU A-6	58.24209 N	135.73653 W	C042S059E10	COr,Pp,CHp
*Eagle Point Creek	JUNEAU A-6	58.23089 N	135.78804 W	C042S059E17	COr
114-23-10600	JUNEAU A-6	58.20912 N	135.96596 W	C042S058E20	Ps
	JUNEAU A-6	58.20800 N	135.95278 W	C042S058E20	Ps
114-23-10660	JUNEAU A-6	58.19409 N	135.96977 W	C042S058E29	Pp
	JUNEAU A-6	58.18340 N	135.88929 W	C042S058E35	Pp
114-23-10700	JUNEAU A-6	58.17588 N	135.95834 W	C043S058E05	Sp,COp,Pp,CHp,DVp
Mud Bay River	JUNEAU A-6	58.09975 N	135.96790 W	C043S058E32	COp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
114-23-10700-2005	JUNEAU A-6 JUNEAU A-6	58.15011 N 58.13783 N	135.90997 W 135.88654 W	C043S058E10 C043S058E14	Sp,COp,Pp,CHp,DVp Sp,COp,DVp
114-23-10700-2005-0010 Otter Lake	JUNEAU A-6	58.13417 N	135.88083 W	C043S058E23	Ss,COp,DVp
114-23-10700-2006	JUNEAU A-6 JUNEAU A-6	58.14893 N 58.13038 N	135.91180 W 135.97847 W	C043S058E10 C043S058E19	COp,Pp COp,Pp
114-23-10730	JUNEAU A-6 MT FAIRWEATHER A-1	58.17472 N 58.14832 N	135.96297 W 136.00000 W	C043S058E05 C043S058E18	Pp Pp
114-23-10800 *Goose Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.20167 N 58.17437 N	136.04099 W 136.05550 W	C042S057E26 C043S057E02	CHp CHp
114-25-10050 *Windy Creek	JUNEAU B-5 JUNEAU B-5	58.35331 N 58.36234 N	135.40709 W 135.36854 W	C040S061E31 C040S061E32	Pp Pp
114-25-10100 *Homeshore Creek	JUNEAU B-5 JUNEAU B-4	58.31128 N 58.36385 N	135.37154 W 135.29073 W	C041S061E13 C040S061E35	COp,Pp,CHp COp
114-25-10100-2004	JUNEAU B-5 JUNEAU B-4	58.33262 N 58.34048 N	135.34553 W 135.32387 W	C041S062E07 C041S062E06	COp COp
114-25-10120 *East Homeshore Creek	JUNEAU B-5 JUNEAU B-5	58.30956 N 58.30810 N	135.37130 W 135.34201 W	C041S061E13 C041S062E18	Pp,CHp Pp,CHp
114-25-10180 *Humpy Creek	JUNEAU B-5 JUNEAU B-4	58.27360 N 58.27922 N	135.34010 W 135.29585 W	C041S062E31 C041S062E29	Pp,CHp Pp,CHp
114-25-10250	JUNEAU A-4 JUNEAU A-4	58.23308 N 58.23834 N	135.27023 W 135.27246 W	C042S062E16 C042S062E09	Ps Ps
114-25-10350 *West Swanson Creek	JUNEAU A-4 JUNEAU A-4	58.21784 N 58.25000 N	135.15077 W 135.17375 W	C042S063E20 C042S063E06	COs,Pp,CHp COs,Pp,CHp
114-25-10370 *Swanson Harbor Creek	JUNEAU A-4 JUNEAU A-4	58.22496 N 58.23270 N	135.13715 W 135.14033 W	C042S063E17 C042S063E17	Pp Pp
114-25-10380	JUNEAU A-4 JUNEAU A-4	58.23491 N 58.24799 N	135.10585 W 135.13040 W	C042S063E16 C042S063E09	Ps,CHp Ps,CHp
114-27-10120	JUNEAU A-4 JUNEAU A-4	58.05740 N 58.03185 N	135.07012 W 135.04712 W	C044S063E14 C044S063E25	Pp,CHp Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
114-27-10150	JUNEAU A-4	58.05636 N	135.09778 W	C044S063E15	COr,Pp,CHp,SHp,DVp,CTp
Suntaheen Creek	JUNEAU A-4	58.02125 N	135.15711 W	C044S063E29	COr
114-27-10150-2009	JUNEAU A-4	58.04722 N	135.14250 W	C044S063E20	COp,Pp,CHs,CTp
	JUNEAU A-4	58.03596 N	135.12758 W	C044S063E21	Pp,CHs,CTp
114-27-10150-2060	JUNEAU A-4	58.03023 N	135.15182 W	C044S063E29	COr
	JUNEAU A-4	58.01875 N	135.16115 W	C044S063E31	COr
114-27-10180	JUNEAU A-4	58.06464 N	135.13048 W	C044S063E09	COr,Pp,CHs,DVp
*Whitestone Head Creek	JUNEAU A-4	58.04087 N	135.19876 W	C044S062E24	COr
114-27-10180-2011	JUNEAU A-4	58.04524 N	135.17342 W	C044S063E19	COr
	JUNEAU A-4	58.03667 N	135.17990 W	C044S063E19	COr
114-27-10260	JUNEAU A-4	58.08744 N	135.19276 W	C044S062E01	Pp
	JUNEAU A-4	58.07398 N	135.19992 W	C044S062E12	Pp
114-27-10300	JUNEAU A-4	58.08885 N	135.28647 W	C044S062E04	COp,Pp,CHp,SHp,DVp,CTp
Spasski Creek	JUNEAU A-4	58.01667 N	135.25136 W	C044S062E34	Pp,CHp
114-27-10300-2005	JUNEAU A-4	58.06238 N	135.28906 W	C044S062E09	Pp,CHp
	JUNEAU A-4	58.05110 N	135.23772 W	C044S062E14	Pp,CHp
114-27-10300-2008	JUNEAU A-4	58.03203 N	135.27397 W	C044S062E28	CHp
	JUNEAU A-4	58.02575 N	135.30577 W	C044S062E29	CHp
114-27-10350	JUNEAU A-5	58.11476 N	135.33958 W	C043S062E30	COp
	JUNEAU A-5	58.11537 N	135.36153 W	C043S061E25	COp
114-27-10545	JUNEAU A-5	58.17892 N	135.54350 W	C042S060E35	COr
	JUNEAU A-5	58.17198 N	135.54323 W	C043S060E02	COr
114-27-10549	JUNEAU A-5	58.18319 N	135.55613 W	C042S060E35	COr
	JUNEAU A-5	58.18597 N	135.57376 W	C042S060E34	COr
114-27-10549-2022	JUNEAU A-5	58.18561 N	135.57199 W	C042S060E34	COr
	JUNEAU A-5	58.18786 N	135.57399 W	C042S060E34	COr
114-27-10549-2024	JUNEAU A-5	58.18597 N	135.57376 W	C042S060E34	COr
	JUNEAU A-5	58.18844 N	135.57976 W	C042S060E34	COr
114-27-10550	JUNEAU A-5	58.18661 N	135.54779 W	C042S060E35	COr,Pp
Gallagher Creek	JUNEAU A-5	58.16787 N	135.66667 W	C043S060E06	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
114-27-10550-2010	JUNEAU A-5	58.19430 N	135.58026 W	C042S060E27	COr
	JUNEAU A-5	58.19852 N	135.58962 W	C042S060E27	COr
114-27-10550-2010-0010	JUNEAU A-5	58.20079 N	135.59337 W	C042S060E27	COr
114-27-10550-2015	JUNEAU A-5	58.19444 N	135.59408 W	C042S060E28	COp
	JUNEAU A-5	58.19309 N	135.59378 W	C042S060E28	COp
114-27-10550-2017	JUNEAU A-5	58.19467 N	135.59513 W	C042S060E28	COp
	JUNEAU A-5	58.19322 N	135.59493 W	C042S060E28	COp
114-27-10550-2019	JUNEAU A-5	58.19516 N	135.59609 W	C042S060E28	COp
	JUNEAU A-5	58.19363 N	135.59696 W	C042S060E28	COp
114-27-10550-2020	JUNEAU A-5	58.19624 N	135.59801 W	C042S060E28	COr
	JUNEAU A-5	58.20123 N	135.61342 W	C042S060E28	COr
114-27-10550-2020-0010	JUNEAU A-5	58.20246 N	135.61733 W	C042S060E28	COr
114-27-10550-2047	JUNEAU A-5	58.16823 N	135.66521 W	C043S060E06	COr
	JUNEAU A-5	58.16596 N	135.66436 W	C043S060E06	COr
114-27-10552	JUNEAU A-5	58.18813 N	135.54456 W	C042S060E35	COr
	JUNEAU A-5	58.19221 N	135.55690 W	C042S060E26	COr
114-31-10080	JUNEAU A-5	58.09534 N	135.41616 W	C043S061E34	COsr,Pp,DVp
	JUNEAU A-5	58.10024 N	135.37819 W	C043S061E35	COsr,Pp,DVp
114-31-10080-2003	JUNEAU A-5	58.09711 N	135.41191 W	C043S061E34	COsr
	JUNEAU A-5	58.10218 N	135.41011 W	C043S061E34	COsr
114-31-10090	JUNEAU A-5	58.09540 N	135.41969 W	C043S061E34	COp,Pp,CHp,DVp
Gartina Creek	JUNEAU A-5	58.04708 N	135.37655 W	C044S061E23	DVp
114-31-10100	JUNEAU A-5	58.08922 N	135.43597 W	C044S061E04	COsr
	JUNEAU A-5	58.07041 N	135.40237 W	C044S061E11	COsr
114-31-10100-2002	JUNEAU A-5	58.08764 N	135.43364 W	C044S061E04	COsr
	JUNEAU A-5	58.08298 N	135.43784 W	C044S061E04	COsr
114-31-10100-2006	JUNEAU A-5	58.08170 N	135.40474 W	C044S061E03	COsr
	JUNEAU A-5	58.07910 N	135.42747 W	C044S061E03	COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
114-31-10130 Game Creek	JUNEAU A-5 SITKA D-5	58.07866 N 57.97980 N	135.48027 W 135.45825 W	C044S061E05 C045S061E12	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
114-31-10130-2003	JUNEAU A-5 JUNEAU A-5	58.06732 N 58.06388 N	135.48181 W 135.43149 W	C044S061E08 C044S061E09	Pp,CHp Pp,CHp
114-31-10130-2005	JUNEAU A-5 JUNEAU A-5	58.05920 N 58.05082 N	135.48771 W 135.47388 W	C044S061E18 C044S061E17	Pp,CHp Pp,CHp
114-31-10130-2007	JUNEAU A-5 JUNEAU A-5	58.03559 N 58.03076 N	135.48054 W 135.45525 W	C044S061E20 C044S061E28	COsr,Pp,CHp COsr
114-31-10130-2011	SITKA D-5 SITKA D-5	57.99801 N 57.99296 N	135.47933 W 135.45537 W	C045S061E02 C045S061E01	CHp CHp
114-31-10130-2012	SITKA D-5 SITKA D-5	57.97980 N 57.95893 N	135.45825 W 135.47238 W	C045S061E12 C045S061E23	COp,Pp,CHp,DVp,CTp CHp,DVp
114-31-10130-2012-3003	SITKA D-5 SITKA D-5	57.96784 N 57.94430 N	135.45810 W 135.38163 W	C045S061E13 C045S062E28	COp,Pp,CHp,DVp,CTp COp,CHp,DVp,CTp
114-31-10130-2012-3003-4006	SITKA D-5 SITKA D-5	57.94437 N 57.93531 N	135.40474 W 135.40361 W	C045S062E29 C045S062E29	CHp,DVp CHp,DVp
114-32-10040 Seagull Creek	JUNEAU A-5 SITKA D-5	58.01605 N 57.98331 N	135.56102 W 135.53131 W	C044S060E35 C045S061E09	COsr,Pp,CHp COsr,Pp,CHp
114-32-10060 *Bear Creek	JUNEAU A-5 SITKA D-5	58.00112 N 57.98612 N	135.57825 W 135.56196 W	C045S061E05 C045S061E08	Pp,CHp Pp,CHp
114-32-10160 *Hellman Creek	SITKA D-5 SITKA D-5	57.95703 N 57.93974 N	135.64126 W 135.60548 W	C045S060E23 C045S060E25	Pp,CHp Pp,CHp
114-32-10160-2003	SITKA D-5 SITKA D-5	57.95373 N 57.95681 N	135.63085 W 135.62005 W	C045S060E24 C045S060E24	Pp,CHp Pp,CHp
114-32-10160-2006	SITKA D-5 SITKA D-5	57.94249 N 57.93890 N	135.61206 W 135.61299 W	C045S060E25 C045S060E25	Pp,CHp Pp,CHp
114-32-10240 *Lake Creek	SITKA D-6 SITKA D-6	57.97010 N 57.96456 N	135.68692 W 135.71429 W	C045S060E16 C045S060E17	COp,Pp,CHs COp,Pp,CHs
114-32-10240-0010	SITKA D-6	57.96481 N	135.71820 W	C045S060E17	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
114-32-10360	SITKA D-6	57.98393 N	135.71999 W	C045S060E08	COp
*Eight Fath. Bight Creek	SITKA D-6	57.97738 N	135.73813 W	C045S060E08	COp
114-33-10130	JUNEAU A-6	58.02699 N	135.74862 W	C044S059E27	CHp
*Portage Creek	JUNEAU A-6	58.01820 N	135.74075 W	C044S059E34	CHp
114-33-10190	JUNEAU A-6	58.03764 N	135.76177 W	C044S059E21	CHp
	JUNEAU A-6	58.03298 N	135.77298 W	C044S059E28	CHp
114-33-10210	JUNEAU A-6	58.05138 N	135.77894 W	C044S059E16	CHp
	JUNEAU A-6	58.04422 N	135.79073 W	C044S059E20	CHp
114-33-10230	JUNEAU A-6	58.05602 N	135.78643 W	C044S059E17	Sp,Kp,COp,Pp,CHp,DVp
Neka River	JUNEAU A-6	58.11462 N	135.86489 W	C043S058E25	COp,Pp,DVp
114-33-10230-2005	JUNEAU A-6	58.08571 N	135.83201 W	C044S059E06	Pp,CHp
	JUNEAU A-6	58.07506 N	135.88691 W	C044S058E11	Pp,CHp
114-33-10250	JUNEAU A-6	58.05460 N	135.76372 W	C044S059E16	CHp
*Chum Creek	JUNEAU A-6	58.06242 N	135.77532 W	C044S059E09	CHp
114-33-10290	JUNEAU A-6	58.05538 N	135.73240 W	C044S059E15	CHp
*Homestead Creek	JUNEAU A-6	58.06751 N	135.73633 W	C044S059E10	CHp
114-34-10100	JUNEAU A-5	58.09419 N	135.57745 W	C043S060E34	COp,Pp,CHp,DVp
Humpback Creek	JUNEAU A-6	58.12338 N	135.78276 W	C043S059E21	COp,Pp,CHp,DVp
114-34-10100-2005	JUNEAU A-5	58.10269 N	135.58985 W	C043S060E34	COr
	JUNEAU A-5	58.10052 N	135.60465 W	C043S060E33	COr
114-34-10100-2018	JUNEAU A-5	58.11199 N	135.60280 W	C043S060E28	COr
	JUNEAU A-5	58.12284 N	135.61288 W	C043S060E21	COr
114-34-10100-2018-3013	JUNEAU A-5	58.11608 N	135.60750 W	C043S060E28	COr
	JUNEAU A-5	58.11802 N	135.61467 W	C043S060E28	COr
114-34-10100-2025	JUNEAU A-5	58.11080 N	135.63045 W	C043S060E29	COr
	JUNEAU A-5	58.10495 N	135.63964 W	C043S060E32	COr
114-34-10100-2031	JUNEAU A-5	58.10960 N	135.64404 W	C043S060E29	COr,Pp
	JUNEAU A-5	58.08939 N	135.65751 W	C044S060E06	COr
114-34-10100-2043	JUNEAU A-5	58.11151 N	135.66164 W	C043S060E30	Pp
	JUNEAU A-6	58.10763 N	135.68474 W	C043S059E25	Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
114-34-10200 Halibut Creek	JUNEAU A-5 JUNEAU A-5	58.15372 N 58.14599 N	135.52394 W 135.62728 W	C043S060E12 C043S060E17	COr,Pp,CHp,DVp COr
114-34-10200-2014	JUNEAU A-5 JUNEAU A-5	58.15807 N 58.16896 N	135.54794 W 135.57440 W	C043S060E11 C043S060E03	COr COr
114-34-10200-2019	JUNEAU A-5 JUNEAU A-5	58.15384 N 58.14503 N	135.55862 W 135.55416 W	C043S060E11 C043S060E14	COr COr
114-34-10200-2025	JUNEAU A-5 JUNEAU A-5	58.15074 N 58.14602 N	135.56028 W 135.55434 W	C043S060E11 C043S060E14	COr COr
114-34-10200-2031	JUNEAU A-5 JUNEAU A-5	58.14760 N 58.14396 N	135.56848 W 135.55751 W	C043S060E15 C043S060E14	COr COr
114-34-10210	JUNEAU A-5 JUNEAU A-5	58.15501 N 58.17175 N	135.51843 W 135.56206 W	C043S060E12 C043S060E02	COr COr
114-40-10210	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.21287 N 58.21295 N	136.13643 W 136.13165 W	C042S057E20 C042S057E20	Ps Ps
114-40-10230 *Nip and Tuck Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.13974 N 58.14538 N	136.16782 W 136.15790 W	C043S056E13 C043S057E18	Pp Pp
114-40-10250 *Cabin Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.12307 N 58.11350 N	136.18053 W 136.16569 W	C043S056E24 C043S056E25	Pp Pp
114-40-10280	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.20753 N 58.20420 N	136.15919 W 136.14491 W	C042S057E19 C042S057E30	Ps Ps
114-40-10300	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.07712 N 58.08088 N	136.11306 W 136.10397 W	C044S057E05 C044S057E04	Pp,CHp Pp,CHp
114-40-10350 Trail River	MT FAIRWEATHER A-1 JUNEAU A-6	58.06537 N 58.01677 N	136.10536 W 135.98601 W	C044S057E09 C044S058E31	COp,Pp,CHp,DVp COp,DVp
114-40-10350-2002	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.05821 N 58.05059 N	136.07795 W 136.08278 W	C044S057E15 C044S057E15	COp COp
114-40-10350-2017	JUNEAU A-6 JUNEAU A-6	58.02119 N 58.02306 N	135.99181 W 135.98169 W	C044S058E30 C044S058E30	COp,DVp COp,DVp
114-40-10380 Marble Creek	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.07609 N 58.04275 N	136.14846 W 136.18789 W	C044S057E07 C044S056E24	COp,Pp,CHp COp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
114-40-10420	MT FAIRWEATHER A-1	58.08297 N	136.18213 W	C044S056E01	Ps
	MT FAIRWEATHER A-1	58.08033 N	136.18449 W	C044S056E01	Ps
114-40-10440	MT FAIRWEATHER A-1	58.09057 N	136.20311 W	C044S056E02	Ps
	MT FAIRWEATHER A-1	58.08577 N	136.21106 W	C044S056E02	Ps
114-40-10570	MT FAIRWEATHER A-1	58.15356 N	136.23426 W	C043S056E10	Pp
*Canyon Creek	MT FAIRWEATHER A-1	58.14122 N	136.24485 W	C043S056E15	Pp
114-50-10100	MT FAIRWEATHER A-1	58.14867 N	136.27085 W	C043S056E16	Pp,CHp
*Anchor Bight Creek	MT FAIRWEATHER A-1	58.15572 N	136.26513 W	C043S056E09	Pp,CHp
114-50-10120	MT FAIRWEATHER A-1	58.14508 N	136.26548 W	C043S056E16	Pp,CHp
*South Anchor Bight Creek	MT FAIRWEATHER A-1	58.13723 N	136.26791 W	C043S056E16	Pp,CHp
114-50-10200	MT FAIRWEATHER A-1	58.10153 N	136.26595 W	C043S056E33	COp,Pp,CHp
*Althrop Creek	MT FAIRWEATHER A-1	58.08449 N	136.27323 W	C044S056E04	COp,Pp,CHp
114-50-10250	MT FAIRWEATHER A-1	58.12232 N	136.31397 W	C043S056E19	COp,Pp,CHp
*Humpie Creek	MT FAIRWEATHER A-1	58.08714 N	136.30874 W	C044S056E06	COp,Pp,CHp
114-50-10300	MT FAIRWEATHER A-1	58.13156 N	136.33171 W	C043S055E24	Pp
Margret Creek	MT FAIRWEATHER A-2	58.10071 N	136.35454 W	C043S055E36	Pp
114-60-10250	MT FAIRWEATHER B-2	58.36076 N	136.48622 W	C040S054E34	Ps
	MT FAIRWEATHER B-2	58.36487 N	136.47965 W	C040S054E34	Ps
114-60-10300	MT FAIRWEATHER B-2	58.33001 N	136.47782 W	C041S055E07	Ps
	MT FAIRWEATHER B-2	58.32156 N	136.47190 W	C041S055E18	Ps
114-60-10400	MT FAIRWEATHER B-2	58.35712 N	136.53745 W	C040S054E32	Ps
	MT FAIRWEATHER B-2	58.35848 N	136.54798 W	C040S054E31	Ps
114-60-10500	MT FAIRWEATHER B-2	58.39028 N	136.58513 W	C040S053E24	CHp
	MT FAIRWEATHER B-2	58.40171 N	136.60752 W	C040S053E14	CHp
114-60-10510	MT FAIRWEATHER B-2	58.39201 N	136.58492 W	C040S053E24	Pp,CHp
	MT FAIRWEATHER B-2	58.42891 N	136.58262 W	C040S053E01	Pp
114-60-10650	MT FAIRWEATHER B-2	58.45167 N	136.52861 W	C039S054E32	CHp
	MT FAIRWEATHER B-2	58.44965 N	136.53768 W	C039S054E32	CHp
114-60-10660	MT FAIRWEATHER B-2	58.45361 N	136.52667 W	C039S054E29	Pp
	MT FAIRWEATHER B-2	58.46511 N	136.52873 W	C039S054E29	Pp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
114-60-10660-0010	MT FAIRWEATHER B-2	58.47111 N	136.52694 W	C039S054E20	Pp
114-60-10760	MT FAIRWEATHER B-2	58.39276 N	136.37658 W	C040S055E20	Pp
	MT FAIRWEATHER B-2	58.42640 N	136.36108 W	C040S055E05	Pp
114-60-10760-2003	MT FAIRWEATHER B-2	58.39445 N	136.37611 W	C040S055E17	Pp
	MT FAIRWEATHER B-2	58.40822 N	136.40144 W	C040S055E18	Pp
114-60-10800	MT FAIRWEATHER B-1	58.38361 N	136.31805 W	C040S055E22	Sp,COp,Pp,CHp,DVp
Dundas River	MT FAIRWEATHER B-2	58.49372 N	136.51564 W	C039S054E17	Sp,COp,CHp,DVp
114-60-10800-2004	MT FAIRWEATHER B-1	58.41092 N	136.32061 W	C040S055E10	Sp,COp,Pp,CHp,DVp
	MT FAIRWEATHER C-2	58.53373 N	136.36491 W	C038S055E32	Sp,COp,CHp,DVp
114-60-10800-2004-0040	MT FAIRWEATHER C-2	58.53972 N	136.36556 W	C038S055E29	Sp,COp,CHp,DVp
Seclusion, Lake					
114-60-10800-2004-3002	MT FAIRWEATHER B-1	58.41484 N	136.31845 W	C040S055E10	Sp,DVp
	MT FAIRWEATHER B-1	58.43287 N	136.23578 W	C040S056E06	Sp,DVp
114-60-10800-2004-3002-0010	MT FAIRWEATHER B-1	58.43333 N	136.25167 W	C040S055E01	Sp,DVp
114-60-10950	MT FAIRWEATHER B-1	58.37975 N	136.30310 W	C040S055E27	COr
	MT FAIRWEATHER B-1	58.39513 N	136.30820 W	C040S055E15	COr
114-60-10960	MT FAIRWEATHER B-1	58.37472 N	136.29056 W	C040S055E26	COr
	MT FAIRWEATHER B-1	58.37681 N	136.28603 W	C040S055E26	COr
114-60-10990	MT FAIRWEATHER B-1	58.35305 N	136.28639 W	C040S055E35	COr
	MT FAIRWEATHER B-1	58.34909 N	136.28180 W	C041S056E05	COr
114-70-10120	MT FAIRWEATHER B-1	58.47093 N	136.09683 W	C039S056E24	COp,Pp,CHp,DVp
	MT FAIRWEATHER B-1	58.45866 N	136.11009 W	C039S056E26	COp,Pp,CHp,DVp
114-70-10140	MT FAIRWEATHER B-1	58.47127 N	136.09739 W	C039S056E24	COp,Pp,CHp,DVp
	MT FAIRWEATHER B-1	58.47310 N	136.11511 W	C039S056E23	COp,Pp,CHp,DVp
114-70-10780	JUNEAU C-6	58.60894 N	135.84243 W	C038S058E04	Ps
	JUNEAU C-6	58.61561 N	135.83136 W	C037S058E33	Ps
114-70-10800	JUNEAU C-6	58.60366 N	135.83050 W	C038S058E04	Pp,CHp,DVp
Beartrack River	JUNEAU C-6	58.64700 N	135.76596 W	C037S058E24	Pp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
114-70-10900 Bartlett River	JUNEAU B-6 JUNEAU C-6	58.47620 N 58.56343 N	135.84630 W 135.75678 W	C039S058E21 C038S058E24	Sp,COp,Pp,CHp,SHp,DVp SHp
114-70-10900-2009	JUNEAU C-6 JUNEAU C-6	58.56615 N 58.58615 N	135.78637 W 135.79540 W	C038S058E23 C038S058E11	Sp,SHp,DVp Sp,DVp
114-70-10900-2009-0010	JUNEAU C-6	58.58917 N	135.79750 W	C038S058E11	Sp,DVp
114-71-10030	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.51071 N 58.50832 N	136.12341 W 136.11671 W	C039S056E02 C039S056E11	COsr COsr
114-71-10240	MT FAIRWEATHER C-1 MT FAIRWEATHER B-1	58.50851 N 58.48118 N	136.22928 W 136.24103 W	C039S056E07 C039S055E13	Pp,CHp Pp,CHp
114-71-10320 *Berg River	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.52310 N 58.51067 N	136.22934 W 136.27049 W	C039S056E06 C039S055E02	Sp,Pp,CHp Pp
114-71-10320-0010	MT FAIRWEATHER C-1	58.52722 N	136.24472 W	C038S055E36	Sp,Pp,CHp
114-71-10320-2006	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.52885 N 58.53170 N	136.26002 W 136.27434 W	C038S055E36 C038S055E35	Sp Sp
114-71-10320-2010	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.51791 N 58.51720 N	136.27098 W 136.27466 W	C039S055E02 C039S055E02	Ss Ss
114-71-10320-2010-0010	MT FAIRWEATHER C-1	58.51778 N	136.28111 W	C039S055E02	Ss
114-72-10130	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.57881 N 58.56664 N	136.21561 W 136.26161 W	C038S056E18 C038S055E24	Pp Pp
114-72-10170	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.60348 N 58.59610 N	136.22572 W 136.27356 W	C038S056E06 C038S055E11	Pp Pp
114-73-10050	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.62246 N 58.61630 N	136.30768 W 136.29840 W	C037S055E34 C037S055E34	Pp Pp
114-73-10150	MT FAIRWEATHER C-2 MT FAIRWEATHER C-2	58.58620 N 58.56734 N	136.35387 W 136.34837 W	C038S055E08 C038S055E21	Pp Pp
114-73-10190	MT FAIRWEATHER C-2 MT FAIRWEATHER C-2	58.61726 N 58.60969 N	136.39508 W 136.39427 W	C037S055E31 C038S055E06	CHsr CHsr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
114-73-10270	MT FAIRWEATHER C-2	58.58520 N	136.47382 W	C038S054E10	Pp,CHp
	MT FAIRWEATHER C-2	58.58316 N	136.47825 W	C038S054E10	Pp,CHp
114-73-10350	MT FAIRWEATHER C-2	58.68613 N	136.35722 W	C037S055E05	Pp
	MT FAIRWEATHER C-2	58.69037 N	136.36100 W	C037S055E05	Pp
114-75-10960	MT FAIRWEATHER D-2	58.85003 N	136.49192 W	C035S053E12	Sp,COp,Pp,CHp
	MT FAIRWEATHER D-2	58.84560 N	136.46463 W	C035S054E07	Sp,COp,Pp,CHp
114-75-10960-0010	MT FAIRWEATHER D-2	58.84230 N	136.45569 W	C035S054E17	Sr
114-75-10960-2031	MT FAIRWEATHER D-2	58.84571 N	136.46370 W	C035S054E07	Sp,COp,Pp,CHp
	MT FAIRWEATHER D-2	58.85419 N	136.45775 W	C035S054E07	Sp,COp,Pp,CHp
114-75-10980	MT FAIRWEATHER D-2	58.83100 N	136.45540 W	C035S054E17	Sp
	MT FAIRWEATHER D-2	58.83616 N	136.45640 W	C035S054E18	Sp
114-77-10350	MT FAIRWEATHER D-1	58.97783 N	136.09853 W	C033S056E29	Sp,COp,Pp,CHp
	SKAGWAY A-3	59.00917 N	136.08271 W	C033S056E16	COr
114-77-10350-2008	MT FAIRWEATHER D-1	58.97720 N	136.09529 W	C033S056E28	Sp,COp,Pp,CHp
	MT FAIRWEATHER D-1	58.97161 N	136.08719 W	C033S056E33	Sp,COp,Pp,CHp
114-77-10900	MT FAIRWEATHER D-1	58.94592 N	136.28832 W	C034S055E05	Sp,Pp
	MT FAIRWEATHER D-1	58.95093 N	136.28617 W	C034S055E05	Sp,Pp
114-77-10900-0010	MT FAIRWEATHER D-1	58.95076 N	136.28253 W	C034S055E05	Sp,Pp
114-77-11000	MT FAIRWEATHER D-1	58.99528 N	136.16011 W	C033S055E24	Sp,Pp,CHp
	MT FAIRWEATHER D-1	58.99558 N	136.20209 W	C033S055E23	Sp,Pp,CHp
114-80-10200 Excursion River	JUNEAU C-5	58.51461 N	135.52084 W	C039S060E04	COp,CHp,DVp
	JUNEAU C-5	58.61857 N	135.56761 W	C037S060E31	COp,DVp
114-80-10210	JUNEAU C-5	58.51458 N	135.52045 W	C039S060E04	Pp,CHp,DVp
	JUNEAU C-5	58.53811 N	135.42618 W	C038S060E36	Pp,CHp,DVp
114-80-10400 *Cannery Creek	JUNEAU B-5	58.42428 N	135.44582 W	C040S060E02	Pp
	JUNEAU B-5	58.43145 N	135.41440 W	C040S061E06	Pp
114-80-10450 *Neva Creek	JUNEAU B-5	58.40960 N	135.43073 W	C040S060E12	Sp,Pp,CHp
	JUNEAU B-5	58.41253 N	135.40532 W	C040S061E07	Sp,Pp,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
114-80-10450-2004	JUNEAU B-5 JUNEAU B-5	58.41321 N 58.40639 N	135.41307 W 135.40828 W	C040S061E07 C040S061E18	Sp Sp
114-80-10450-2004-0010	JUNEAU B-5	58.40417 N	135.40500 W	C040S061E18	Sp
114-80-10500 *Cabin Creek	JUNEAU B-5 JUNEAU B-5	58.38034 N 58.39296 N	135.42239 W 135.36923 W	C040S060E24 C040S061E20	Pp,CHp Pp,CHp
115-10-10200	JUNEAU D-4 JUNEAU D-4	58.79066 N 58.79046 N	135.07636 W 135.07340 W	C035S062E33 C035S062E33	COr,Ps COr,Ps
115-10-10230	JUNEAU C-3 JUNEAU C-3	58.62163 N 58.61510 N	134.93601 W 134.91938 W	C037S063E36 C037S064E31	COp,CTp COp,CTp
115-10-10250 Bessie Creek	JUNEAU C-3 JUNEAU C-3	58.59030 N 58.59244 N	134.90049 W 134.89893 W	C038S064E07 C038S064E07	COr,Ps COr,Ps
115-10-10320	JUNEAU C-4 JUNEAU C-4	58.55889 N 58.55925 N	135.17075 W 135.18252 W	C038S062E21 C038S062E21	COr,Ps COr,Ps
115-10-10400	JUNEAU C-4 JUNEAU C-4	58.59741 N 58.59690 N	135.21940 W 135.22298 W	C038S062E05 C038S062E05	Ps Ps
115-10-10420	JUNEAU C-4 JUNEAU C-4	58.62490 N 58.62196 N	135.23276 W 135.25682 W	C037S062E31 C037S061E36	COp,Pp,CHp COp,Pp,CHp
115-10-10430	JUNEAU C-4 JUNEAU C-4	58.63083 N 58.63306 N	135.22695 W 135.23777 W	C037S062E30 C037S062E30	Ps,CHs Ps,CHs
115-10-10450	JUNEAU C-4 JUNEAU C-4	58.63604 N 58.63991 N	135.21733 W 135.27369 W	C037S062E29 C037S061E25	COp,Pp,CHp COp,Pp,CHp
115-10-10460 *St. James Creek	JUNEAU C-4 JUNEAU C-5	58.63755 N 58.68882 N	135.20911 W 135.35009 W	C037S062E29 C037S061E04	COr,Pp,CHp,DVr COr,DVr
115-10-10460-2004	JUNEAU C-4 JUNEAU C-4	58.65639 N 58.65946 N	135.26286 W 135.26868 W	C037S061E13 C037S061E13	Pp,CHp Pp,CHp
115-10-10460-2005	JUNEAU C-4 JUNEAU C-4	58.65421 N 58.64256 N	135.25736 W 135.25666 W	C037S061E24 C037S061E24	COp,Pp,CHp COp,Pp,CHp
115-10-10460-2034	JUNEAU C-4 JUNEAU C-5	58.68240 N 58.69316 N	135.32688 W 135.33334 W	C037S061E10 C037S061E03	COr,DVr COr,DVr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
115-10-10500	JUNEAU C-4	58.63591 N	135.18361 W	C037S062E28	COp
*Boat Harbor Creek	JUNEAU C-4	58.65136 N	135.20807 W	C037S062E20	COp
115-10-10650	JUNEAU C-4	58.70544 N	135.23739 W	C036S061E33	COp,Pp,CHp,DVp
Beardslee River	JUNEAU C-4	58.69446 N	135.25108 W	C037S061E01	COp,Pp,CHp,DVp
115-10-10680	JUNEAU C-4	58.72382 N	135.23777 W	C036S061E28	Ps,CHs
	JUNEAU C-4	58.72500 N	135.24000 W	C036S061E28	Ps,CHs
115-10-10700	JUNEAU C-4	58.74608 N	135.23699 W	C036S061E16	Ps
	JUNEAU C-4	58.74631 N	135.23992 W	C036S061E16	Ps
115-10-10800	JUNEAU D-4	58.78260 N	135.25132 W	C036S061E04	COp,Ps,CHp,DVp,OUp
Endicott River	JUNEAU D-5	58.78693 N	135.43892 W	C035S060E32	CHp,DVp
115-10-10800-2004	JUNEAU D-4	58.79321 N	135.29564 W	C035S061E31	COp
	JUNEAU D-4	58.79602 N	135.29967 W	C035S061E31	COp
115-10-10900	JUNEAU D-4	58.84729 N	135.30970 W	C035S061E07	Ps
	JUNEAU D-4	58.84568 N	135.31044 W	C035S061E07	Ps
115-20-10030	JUNEAU D-4	58.79056 N	135.03197 W	C035S062E35	COp,Ps,CHs
Slate Creek	JUNEAU D-4	58.79935 N	135.04302 W	C035S062E27	CHs
115-20-10070	JUNEAU D-3	58.82415 N	134.99518 W	C035S062E24	COp,Pp,CHp
Johnson Creek	JUNEAU D-4	58.82519 N	135.02451 W	C035S062E23	COp,Pp,CHp
115-20-10100	JUNEAU D-3	58.84673 N	134.96821 W	C035S063E07	Sp,COp,CHp,DVp,CTp,OUp
Berners River	JUNEAU D-4	58.99502 N	135.04267 W	C033S062E22	COp,DVp
115-20-10100-2006	JUNEAU D-4	58.92392 N	135.01034 W	C034S062E13	Sp,COp,DVp,CTp
	JUNEAU D-4	58.92845 N	135.01479 W	C034S062E14	Sp,COp,DVp,CTp
115-20-10100-2006-0010	JUNEAU D-4	58.93139 N	135.01834 W	C034S062E11	Sp,COp,DVp,CTp
115-20-10100-2009	JUNEAU D-4	58.95189 N	135.03871 W	C034S062E02	COp
	JUNEAU D-4	58.95119 N	135.04528 W	C034S062E03	COp
115-20-10100-2015	JUNEAU D-4	58.98123 N	135.03916 W	C033S062E26	COp
	JUNEAU D-4	58.99053 N	135.05115 W	C033S062E22	COp
115-20-10200	JUNEAU D-3	58.84528 N	134.94763 W	C035S063E08	COp,OUp
Lace River	JUNEAU D-3	59.00001 N	134.95995 W	C033S063E19	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-20-10200-2016	JUNEAU D-3 JUNEAU D-3	58.93743 N 58.93203 N	134.92745 W 134.80691 W	C034S063E09 C034S064E07	COp COp
115-20-10300 Antler River	JUNEAU D-3 JUNEAU D-3	58.80763 N 58.85144 N	134.95863 W 134.70783 W	C035S063E30 C035S064E10	COp,CHp,OUp COp
115-20-10300-2004 Gilkey River	JUNEAU D-3 JUNEAU D-3	58.82224 N 58.79419 N	134.83972 W 134.79502 W	C035S063E24 C035S064E31	CHp CHp
115-20-10350	JUNEAU D-3 JUNEAU D-3	58.79058 N 58.80490 N	134.93675 W 134.93041 W	C035S063E32 C035S063E29	COr,Ps COr,Ps
115-20-10520 Sawmill Creek	JUNEAU C-3 JUNEAU C-3	58.71518 N 58.71833 N	134.93769 W 134.89638 W	C036S063E29 C036S063E27	Pp,CHp,DVp Pp,CHp,DVp
115-20-10590	JUNEAU C-3 JUNEAU C-3	58.65916 N 58.65834 N	134.90500 W 134.90028 W	C037S064E18 C037S064E18	Ps Ps
115-20-10620 Cowee Creek	JUNEAU C-3 JUNEAU C-3	58.66167 N 58.63379 N	134.94214 W 134.82533 W	C037S063E13 C037S064E27	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,SHp,DVp,CTp
115-20-10620-2003 Davies Creek	JUNEAU C-3 JUNEAU C-3	58.64761 N 58.68070 N	134.90713 W 134.85683 W	C037S064E19 C037S064E09	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
115-20-10620-2006 South Fork Cowee Creek	JUNEAU C-3 JUNEAU C-3	58.62455 N 58.59470 N	134.86607 W 134.84457 W	C037S064E33 C038S064E09	COp,Ps,CHs,SHp,DVp,CTp COp,SHp,DVp,CTp
115-31-10300	JUNEAU D-4 JUNEAU D-4	58.89714 N 58.88864 N	135.14621 W 135.13444 W	C034S062E30 C034S062E30	Sp,Ps Sp,Ps
115-31-10330 Sherman Creek	JUNEAU D-4 JUNEAU D-4	58.86893 N 58.86695 N	135.13978 W 135.11242 W	C035S062E06 C035S062E05	Pp Pp
115-31-10350 Sweeny Creek	JUNEAU D-4 JUNEAU D-4	58.85981 N 58.84807 N	135.14422 W 135.11804 W	C035S062E06 C035S062E08	Pp Pp
115-31-10380	JUNEAU D-4 JUNEAU D-4	58.85830 N 58.85836 N	135.31728 W 135.32010 W	C035S061E06 C035S060E01	Ps,CHs Ps,CHs
115-31-10430	JUNEAU D-4 JUNEAU D-5	58.90784 N 58.90252 N	135.32989 W 135.39224 W	C034S060E24 C034S060E22	CHp,DVp CHp,DVp
115-31-10450 *Sullivan Creek	JUNEAU D-5 JUNEAU D-5	58.92391 N 58.92129 N	135.37645 W 135.39454 W	C034S060E15 C034S060E15	Ps,CHp Ps,CHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10010	SKAGWAY A-2 SKAGWAY A-2	59.10461 N 59.09624 N	135.39734 W 135.40412 W	C032S059E13 C032S059E13	COp,DVp COp,DVp
115-32-10010-0010	SKAGWAY A-2	59.09389 N	135.41222 W	C032S059E13	COp,DVp
115-32-10120 Moose Meadows Creek	SKAGWAY A-1 SKAGWAY A-1	59.13323 N 59.12995 N	135.37149 W 135.36242 W	C032S060E06 C032S060E06	COr,CTsr COr,CTsr
115-32-10230	SKAGWAY A-2 SKAGWAY A-2	59.17170 N 59.17047 N	135.38652 W 135.37948 W	C031S059E24 C031S060E19	COr,DVr COr,DVr
115-32-10240	SKAGWAY A-2 SKAGWAY A-2	59.20285 N 59.20428 N	135.42952 W 135.42622 W	C031S059E11 C031S059E11	COr,CTr COr,CTr
115-32-10250 Chilkat River	SKAGWAY A-2 SKAGWAY C-3	59.22654 N 59.62862 N	135.50800 W 135.93228 W	C030S059E32 C026S056E08	Sp,Kp,COp,Pp,CHp,SHp,DVp,Wp,CTp,OUp,PCp COp
115-32-10250-2002	SKAGWAY A-2 SKAGWAY A-2	59.24079 N 59.24959 N	135.50720 W 135.53039 W	C030S059E29 C030S059E30	COsr,DVr COsr,DVr
115-32-10250-2002-0009	SKAGWAY A-2	59.24617 N	135.52346 W	C030S059E29	COsr,DVr
115-32-10250-2002-0010	SKAGWAY A-2	59.24684 N	135.52413 W	C030S059E29	COsr,DVr
115-32-10250-2002-3017	SKAGWAY A-2 SKAGWAY A-2	59.24525 N 59.24825 N	135.52240 W 135.53511 W	C030S059E29 C030S059E30	COr COr
115-32-10250-2004	SKAGWAY B-2 SKAGWAY B-2	59.25249 N 59.25739 N	135.54077 W 135.54275 W	C030S059E19 C030S059E19	COr,DVr COr,DVr
115-32-10250-2006 *Schnabel Creek	SKAGWAY B-2 SKAGWAY B-2	59.25514 N 59.25843 N	135.54480 W 135.54992 W	C030S059E19 C030S059E19	COr,DVr,CTr COr,DVr,CTr
115-32-10250-2006-3003	SKAGWAY B-2 SKAGWAY B-2	59.25641 N 59.25769 N	135.54685 W 135.55060 W	C030S059E19 C030S059E19	COr,DVr,CTr COr,DVr,CTr
115-32-10250-2008 *Waterfall Creek	SKAGWAY B-2 SKAGWAY B-2	59.25805 N 59.26201 N	135.55263 W 135.56468 W	C030S059E19 C030S058E24	COsr,DVr COsr,DVr
115-32-10250-2008-3005	SKAGWAY B-2 SKAGWAY B-2	59.25893 N 59.25976 N	135.55523 W 135.55910 W	C030S058E24 C030S058E24	COr,DVr,CTr COr,DVr,CTr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
115-32-10250-2014	SKAGWAY B-2	59.26594 N	135.59373 W	C030S058E14	CO _r ,DV _r
*Seven Mile Creek	SKAGWAY B-2	59.26840 N	135.60394 W	C030S058E14	CO _r ,DV _r
115-32-10250-2016	SKAGWAY B-2	59.26690 N	135.61888 W	C030S058E15	CO _{sr}
*Lily Pad Creek	SKAGWAY B-2	59.26737 N	135.62446 W	C030S058E15	CO _{sr}
115-32-10250-2017	SKAGWAY B-2	59.26314 N	135.62914 W	C030S058E22	CO _p
Kicking Horse River	SKAGWAY A-2	59.22501 N	135.63409 W	C030S058E34	CO _p
115-32-10250-2021	SKAGWAY B-2	59.27162 N	135.66700 W	C030S058E16	CO _r ,DV _p ,CT _p
	SKAGWAY A-2	59.24495 N	135.66653 W	C030S058E28	CO _r ,DV _p ,CT _p
115-32-10250-2023	SKAGWAY B-2	59.27277 N	135.67008 W	C030S058E17	CO _p ,CH _p ,DV _p ,CT _p
Takhin River	SKAGWAY B-3	59.26755 N	136.05061 W	C030S056E18	CO _p ,CH _p
115-32-10250-2023-3006	SKAGWAY B-2	59.25746 N	135.69657 W	C030S058E19	CO _r ,DV _r ,CT _r
*Gilliam Creek	SKAGWAY B-2	59.26042 N	135.72692 W	C030S057E24	CO _r ,DV _r ,CT _r
115-32-10250-2023-3009	SKAGWAY B-2	59.25083 N	135.70289 W	C030S058E30	CO _r ,DV _p
	SKAGWAY A-2	59.24606 N	135.70151 W	C030S058E30	CO _r ,DV _p
115-32-10250-2023-3010	SKAGWAY A-2	59.24889 N	135.74806 W	C030S057E24	CO _p
	SKAGWAY A-3	59.24934 N	135.75758 W	C030S057E23	CO _p
115-32-10250-2024	SKAGWAY B-2	59.28072 N	135.67314 W	C030S058E08	CO _r ,DV _r
*Nine 1/2 Mile Creek	SKAGWAY B-2	59.28331 N	135.67603 W	C030S058E08	CO _r ,DV _r
115-32-10250-2028	SKAGWAY B-2	59.28315 N	135.67981 W	C030S058E08	CO _r ,Ps,CH _s ,SH _r ,DV _r
*Ten Mile Slough	SKAGWAY B-2	59.29718 N	135.69995 W	C030S058E06	CO _r ,SH _r
115-32-10250-2028-0010	SKAGWAY B-2	59.29111 N	135.68861 W	C030S058E08	CO _r ,SH _r
*Ten 1/2 Mile Pond					
115-32-10250-2028-0020	SKAGWAY B-2	59.29555 N	135.69695 W	C030S058E06	CO _r ,SH _r
*Eleven Mile Pond					
115-32-10250-2028-3002	SKAGWAY B-2	59.28574 N	135.68067 W	C030S058E08	CO _r ,Ps,CH _s ,DV _r
*Ten Mile Creek	SKAGWAY B-2	59.28929 N	135.67788 W	C030S058E08	CO _r ,Ps,CH _s ,DV _r
115-32-10250-2032	SKAGWAY B-2	59.30074 N	135.70547 W	C030S058E06	CO _r ,CT _r
*Eleven 1/2 Mile Creek	SKAGWAY B-2	59.30366 N	135.70672 W	C030S058E06	CO _r ,CT _r
115-32-10250-2036	SKAGWAY B-2	59.30571 N	135.72795 W	C030S057E01	CO _{sr}
*Twelve 1/2 Mile Channel	SKAGWAY B-2	59.30484 N	135.71982 W	C030S058E06	CO _{sr}

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
115-32-10250-2040	SKAGWAY B-2	59.31306 N	135.71946 W	C029S058E31	CO _r
*Thirteen Mile Creek	SKAGWAY B-2	59.31730 N	135.72376 W	C029S057E36	CO _r
115-32-10250-2044	SKAGWAY B-2	59.32920 N	135.74536 W	C029S057E25	CO _s r,DV _s r
*Fourteen Mile Creek	SKAGWAY B-2	59.33321 N	135.74126 W	C029S057E25	CO _s r,DV _s r
115-32-10250-2060	SKAGWAY B-3	59.36905 N	135.83083 W	C029S057E09	CO _s r,Pp,CH _s r
*Eighteenmile Slough	SKAGWAY B-3	59.35614 N	135.78568 W	C029S057E15	CO _s r,CH _s r
115-32-10250-2060-3001	SKAGWAY B-3	59.36411 N	135.79844 W	C029S057E15	CO _p ,Pp
*Horse Farm Creek	SKAGWAY B-3	59.37048 N	135.80133 W	C029S057E10	CO _p ,Pp
115-32-10250-2060-3002	SKAGWAY B-3	59.36024 N	135.78762 W	C029S057E15	CO _s r,CH _s r
	SKAGWAY B-3	59.36114 N	135.78124 W	C029S057E15	CO _s r,CH _s r
115-32-10250-2067	SKAGWAY B-3	59.39088 N	135.86677 W	C029S057E06	Sp,CO _p ,CH _p ,DV _p ,W _p ,CT _p ,PC _p
Tsirku River	SKAGWAY B-3	59.38045 N	135.98044 W	C029S056E09	Sp,CO _p ,CH _p ,DV _p ,CT _p
115-32-10250-2067-3000	SKAGWAY B-3	59.37504 N	135.93709 W	C029S056E11	CO _s r
	SKAGWAY B-3	59.37626 N	135.94540 W	C029S056E11	CO _s r
115-32-10250-2067-3001	SKAGWAY B-3	59.37024 N	135.93965 W	C029S056E11	Sp,CO _p ,CH _p ,DV _p ,W _p ,CT _p ,PC _s r
	SKAGWAY B-3	59.28738 N	135.78931 W	C030S057E10	Ss,CO _s ,DV _p ,CT _s
115-32-10250-2067-3001-0010	SKAGWAY B-3	59.32611 N	135.89250 W	C029S056E25	Sp,CO _p ,DV _p ,W _p ,CT _p
Chilkat Lake					
115-32-10250-2067-3001-4006	SKAGWAY B-3	59.36615 N	135.93769 W	C029S056E14	Ss,CO _s r,CH _s r
*Clear Creek	SKAGWAY B-3	59.36644 N	135.95231 W	C029S056E15	Ss,CO _s r,CH _s r
115-32-10250-2067-3001-4012	SKAGWAY B-3	59.36234 N	135.94135 W	C029S056E14	CO _s r
	SKAGWAY B-3	59.36034 N	135.95206 W	C029S056E15	CO _s r
115-32-10250-2067-3001-4018	SKAGWAY B-3	59.35485 N	135.93976 W	C029S056E14	Ss,CO _s
	SKAGWAY B-3	59.35978 N	135.99164 W	C029S056E16	Ss
115-32-10250-2067-3001-4018-5013	SKAGWAY B-3	59.35839 N	135.97392 W	C029S056E15	Ss
	SKAGWAY B-3	59.35883 N	135.98559 W	C029S056E16	Ss
115-32-10250-2067-3001-4022	SKAGWAY B-3	59.35099 N	135.93968 W	C029S056E23	Ss,CO _r
Slide Creek	SKAGWAY B-3	59.35001 N	135.95394 W	C029S056E22	Ss
115-32-10250-2067-3001-4025	SKAGWAY B-3	59.34690 N	135.88283 W	C029S057E19	Ss,CO _r
*Little Pond Creek	SKAGWAY B-3	59.35569 N	135.88500 W	C029S057E18	Ss

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10250-2067-3001-4029	SKAGWAY B-3	59.33973 N	135.87934 W	C029S057E19	Sp,COp,DVp,CTp
*Cabin Creek	SKAGWAY B-3	59.33279 N	135.86065 W	C029S057E29	Sp,COp,DVp,CTp
115-32-10250-2067-3001-4033	SKAGWAY B-3	59.33444 N	135.88306 W	C029S057E30	Ss,COr
	SKAGWAY B-3	59.33361 N	135.87361 W	C029S057E30	Ss,COr
115-32-10250-2067-3001-4038	SKAGWAY B-3	59.32665 N	135.90467 W	C029S056E25	Sp
Anman Creek	SKAGWAY B-3	59.32532 N	135.91559 W	C029S056E25	Sp
115-32-10250-2067-3001-4052	SKAGWAY B-3	59.30723 N	135.87425 W	C030S057E06	Sp
*Eagle Creek	SKAGWAY B-3	59.29994 N	135.87526 W	C030S057E06	Sp
115-32-10250-2067-3001-4072	SKAGWAY B-3	59.29375 N	135.82655 W	C030S057E04	COr,DVr
	SKAGWAY B-3	59.29232 N	135.82873 W	C030S057E04	COr,DVr
115-32-10250-2067-3002	SKAGWAY B-3	59.38045 N	135.98044 W	C029S056E09	Sp,COrs,CHp,DVp,CTsr
Little Salmon River	SKAGWAY B-3	59.38450 N	136.08508 W	C029S055E01	COrs,CTsr
115-32-10250-2067-3002-4002	SKAGWAY B-3	59.39213 N	135.99467 W	C029S056E04	Ssr,COrs,DVsr
	SKAGWAY B-3	59.40008 N	136.04057 W	C028S055E34	Ssr,COrs,DVsr
115-32-10250-2067-3002-4002-0010	SKAGWAY B-3	59.39500 N	135.99444 W	C029S056E04	Ssr,COrs,DVsr
115-32-10250-2067-3002-4002-0020	SKAGWAY B-3	59.39805 N	135.99833 W	C028S055E35	Ssr,COrs,DVsr
115-32-10250-2067-3002-4004	SKAGWAY B-3	59.39583 N	136.04778 W	C028S055E34	COr,DVr
*Sunshine Mountian Creek	SKAGWAY B-3	59.39834 N	136.04805 W	C028S055E34	COr,DVr
115-32-10250-2067-3002-4004-0010	SKAGWAY B-3	59.39750 N	136.04805 W	C028S055E34	COr,DVr
*Sunshine Mountian Pond					
115-32-10250-2067-3002-4004-5003	SKAGWAY B-3	59.39785 N	136.04966 W	C028S055E33	COr
	SKAGWAY B-3	59.39891 N	136.05130 W	C028S055E33	COr
115-32-10250-2067-3002-4007	SKAGWAY B-3	59.38419 N	136.06663 W	C029S055E01	COs,CHp,DVp,CTp
	SKAGWAY B-3	59.36025 N	136.07189 W	C029S055E13	COs,DVp,CTp
115-32-10250-2067-3002-4007-5002	SKAGWAY B-3	59.38228 N	136.06775 W	C029S055E01	COrs,CHsr,DVr,CTr
*Spring Creek	SKAGWAY B-3	59.38092 N	136.06978 W	C029S055E01	COrs,CHsr,DVr,CTr
115-32-10250-2067-3002-4007-5002-0010	SKAGWAY B-3	59.38166 N	136.06945 W	C029S055E01	COrs,CHsr,DVr,CTr
*Spring Pond					

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10250-2070	SKAGWAY B-3	59.39983 N	135.87790 W	C028S056E34	COsr,CHsr
21 1/2 Mile Creek	SKAGWAY B-3	59.40246 N	135.88086 W	C028S056E33	COsr,CHsr
115-32-10250-2077	SKAGWAY B-3	59.40313 N	135.92563 W	C028S056E32	Kp,COp,CHp,DVp,CTp
Klehini River	SKAGWAY B-4	59.44965 N	136.36494 W	C028S053E15	Kp
115-32-10250-2077-3010	SKAGWAY B-3	59.41098 N	135.97915 W	C028S055E25	COr,CHs,DVr
Twentysixmile Creek	SKAGWAY B-3	59.41333 N	135.99417 W	C028S055E26	COr,CHs,DVr
115-32-10250-2077-3010-0010	SKAGWAY B-3	59.41361 N	135.99472 W	C028S055E26	COr,CHs,DVr
*26 Mile Pond					
115-32-10250-2077-3015	SKAGWAY B-3	59.41335 N	136.00241 W	C028S055E26	COr
	SKAGWAY B-3	59.41312 N	136.04211 W	C028S055E27	COr
115-32-10250-2077-3017	SKAGWAY B-3	59.41417 N	136.00528 W	C028S055E26	COsr,CHsr
*West Mink Creek	SKAGWAY B-3	59.41666 N	136.02667 W	C028S055E27	COsr,CHsr
115-32-10250-2077-3022	SKAGWAY B-3	59.41861 N	136.00972 W	C028S055E26	COr,DVsr
*27 Mile Creek	SKAGWAY B-3	59.42361 N	136.01972 W	C028S055E26	COr,DVsr
115-32-10250-2077-3028	SKAGWAY B-3	59.42084 N	136.02194 W	C028S055E27	COr
	SKAGWAY B-3	59.42259 N	136.04173 W	C028S055E27	COr
115-32-10250-2077-3038	SKAGWAY B-3	59.42155 N	136.05563 W	C028S055E28	CHp
Muncaster Creek	SKAGWAY B-3	59.43017 N	136.05943 W	C028S055E21	CHp
115-32-10250-2077-3042	SKAGWAY B-3	59.42134 N	136.05765 W	C028S055E28	COr
	SKAGWAY B-3	59.42207 N	136.06228 W	C028S055E28	COr
115-32-10250-2077-3046	SKAGWAY B-3	59.42106 N	136.05842 W	C028S055E28	COsr,CHsr
*29 Mile Creek	SKAGWAY B-3	59.41908 N	136.07079 W	C028S055E28	COsr,CHsr
115-32-10250-2077-3052	SKAGWAY B-3	59.41889 N	136.07750 W	C028S055E28	COsr,CHsr,DVs
*30 Mile Creek	SKAGWAY B-3	59.42131 N	136.09400 W	C028S055E29	COsr,CHsr,DVs
115-32-10250-2077-3061	SKAGWAY B-3	59.41547 N	136.10001 W	C028S055E29	COp,CHp
Herman Creek	SKAGWAY B-3	59.41097 N	136.12439 W	C028S055E30	COp,CHp
115-32-10250-2077-3061-4002	SKAGWAY B-3	59.41389 N	136.10050 W	C028S055E29	COsr,CHs,DVr
	SKAGWAY B-3	59.41619 N	136.11285 W	C028S055E30	COsr,CHs,DVr
115-32-10250-2077-3066	SKAGWAY B-3	59.42095 N	136.10075 W	C028S055E29	Ksr,COsr,CHsr,DVr,CTr
*31 Mile Creek	SKAGWAY B-3	59.42526 N	136.12289 W	C028S055E19	Ksr,COsr,CHsr,DVr,CTr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10250-2077-3075 *Cliff Creek	SKAGWAY B-4 SKAGWAY B-4	59.42219 N 59.42209 N	136.13045 W 136.14136 W	C028S055E30 C028S054E25	COr,CHs,DVr COr,CHs,DVr
115-32-10250-2077-3078 Little Boulder Creek	SKAGWAY B-4 SKAGWAY B-4	59.42431 N 59.43577 N	136.13205 W 136.12805 W	C028S055E30 C028S055E19	Kp Kp
115-32-10250-2077-3082 *33 Mile Creek	SKAGWAY B-4 SKAGWAY B-4	59.42718 N 59.43096 N	136.13872 W 136.16828 W	C028S054E24 C028S054E23	COsr COsr
115-32-10250-2077-3093 *No Name Creek	SKAGWAY B-4 SKAGWAY B-4	59.42285 N 59.42193 N	136.18127 W 136.19900 W	C028S054E26 C028S054E27	COr COr
115-32-10250-2077-3098 Big Boulder Creek	SKAGWAY B-4 SKAGWAY B-4	59.42844 N 59.44918 N	136.19400 W 136.22212 W	C028S054E22 C028S054E16	Ksp Ks
115-32-10250-2077-3111 Porcupine Creek	SKAGWAY B-4 SKAGWAY B-4	59.42700 N 59.41369 N	136.22050 W 136.23259 W	C028S054E21 C028S054E28	Kp,COp Kp,COp
115-32-10250-2077-3113 *Bear Creek	SKAGWAY B-4 SKAGWAY B-4	59.42732 N 59.41766 N	136.22220 W 136.27193 W	C028S054E21 C028S054E29	Kp,COsp Kp,COp
115-32-10250-2077-3136 *37 Mile Creek	SKAGWAY B-4 SKAGWAY B-4	59.43196 N 59.44246 N	136.21538 W 136.30920 W	C028S054E22 C028S053E13	Ss,Ks,COs,CHs,DVp COp,CHp,DVp
115-32-10250-2077-3136-0010 *39 Mile Pond	SKAGWAY B-4	59.43864 N	136.32042 W	C028S053E24	COp,DVs
115-32-10250-2077-3136-4000 *Spur Road Creek	SKAGWAY B-4 SKAGWAY B-4	59.43268 N 59.43508 N	136.21668 W 136.22089 W	C028S054E22 C028S054E21	COr COr
115-32-10250-2077-3136-4002 *Spring Pond Creek	SKAGWAY B-4 SKAGWAY B-4	59.43886 N 59.44010 N	136.26404 W 136.26673 W	C028S054E17 C028S054E17	COr,CTr COr,CTr
115-32-10250-2077-3136-4002-0010 *Spring Pond	SKAGWAY B-4	59.43972 N	136.26639 W	C028S054E17	COr,CTr
115-32-10250-2077-3136-4004	SKAGWAY B-4 SKAGWAY B-4	59.43871 N 59.44187 N	136.27025 W 136.27279 W	C028S054E20 C028S054E17	COr COr
115-32-10250-2077-3136-4010 *McKenzie Creek	SKAGWAY B-4 SKAGWAY B-4	59.43900 N 59.44283 N	136.27827 W 136.28563 W	C028S054E18 C028S054E18	COsr,DVsr COsr,DVsr
115-32-10250-2077-3136-4018 *37 1/2 Mile Creek	SKAGWAY B-4 SKAGWAY B-4	59.43743 N 59.44025 N	136.28896 W 136.29156 W	C028S054E19 C028S054E18	COsr,DVsr COsr,DVsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10250-2077-3136-4018-0010 *37 1/2 Mile Pond	SKAGWAY B-4	59.44045 N	136.29228 W	C028S054E18	COsr,DVsr
115-32-10250-2077-3136-4021	SKAGWAY B-4 SKAGWAY B-4	59.43568 N 59.43100 N	136.29420 W 136.29937 W	C028S054E19 C028S054E19	COp,CHp,DVp COp,CHp,DVp
115-32-10250-2077-3136-4025	SKAGWAY B-4 SKAGWAY B-4	59.43514 N 59.43091 N	136.29776 W 136.30048 W	C028S054E19 C028S054E19	COp,DVp COp,DVp
115-32-10250-2077-3136-4031	SKAGWAY B-4 SKAGWAY B-4	59.43495 N 59.43246 N	136.30041 W 136.30511 W	C028S054E19 C028S054E19	COp,DVp COp,DVp
115-32-10250-2077-3136-4037	SKAGWAY B-4 SKAGWAY B-4	59.43417 N 59.43241 N	136.30493 W 136.30742 W	C028S054E19 C028S053E24	COp,CHp,DVp COp,CHp,DVp
115-32-10250-2077-3136-4043	SKAGWAY B-4 SKAGWAY B-4	59.43389 N 59.43188 N	136.31425 W 136.31856 W	C028S053E24 C028S053E24	COp,DVp COp,DVp
115-32-10250-2077-3136-4053	SKAGWAY B-4 SKAGWAY B-4	59.43741 N 59.44938 N	136.31877 W 136.34056 W	C028S053E24 C028S053E14	COp,DVs COs,DVs
115-32-10250-2077-3136-4053-5008	SKAGWAY B-4 SKAGWAY B-4	59.43999 N 59.44093 N	136.32426 W 136.32113 W	C028S053E13 C028S053E13	COp COp
115-32-10250-2077-3136-4053-5011	SKAGWAY B-4 SKAGWAY B-4	59.44015 N 59.44063 N	136.32973 W 136.33629 W	C028S053E13 C028S053E14	COp COp
115-32-10250-2077-3151 Glacier Creek	SKAGWAY B-4 SKAGWAY B-4	59.42856 N 59.40794 N	136.30155 W 136.33229 W	C028S054E19 C028S053E36	COp,DVp COp
115-32-10250-2077-3151-4010	SKAGWAY B-4 SKAGWAY B-4	59.42569 N 59.41794 N	136.30325 W 136.30464 W	C028S054E19 C028S054E30	COr,DVr COr,DVr
115-32-10250-2077-3159 *Sarah Creek	SKAGWAY B-4 SKAGWAY B-4	59.42844 N 59.42885 N	136.32257 W 136.36239 W	C028S053E24 C028S053E23	Kp Kp
115-32-10250-2077-3180 *40 Mile Creek	SKAGWAY B-4 SKAGWAY B-4	59.44581 N 59.44657 N	136.34909 W 136.34565 W	C028S053E14 C028S053E14	COp COp
115-32-10250-2079 *25 Mile Creek	SKAGWAY B-3 SKAGWAY B-3	59.41467 N 59.41104 N	135.93155 W 135.95592 W	C028S056E29 C028S056E30	COsr,DVsr COsr,DVsr
115-32-10250-2079-0010 *25 Mile Pond	SKAGWAY B-3	59.41084 N	135.95667 W	C028S056E30	COsr,DVsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10250-2081	SKAGWAY B-3	59.41549 N	135.93355 W	C028S056E29	COsr
*Muskrat Creek	SKAGWAY B-3	59.41227 N	135.95314 W	C028S056E30	COs
115-32-10250-2081-0010	SKAGWAY B-3	59.41472 N	135.94000 W	C028S056E30	COr
*Muskrat Pond					
115-32-10250-2083	SKAGWAY B-3	59.41806 N	135.94166 W	C028S056E30	COr,DVr
*Quack A Duck Slough	SKAGWAY B-3	59.42056 N	135.95083 W	C028S056E30	COr,DVr
115-32-10250-2083-0010	SKAGWAY B-3	59.42000 N	135.95000 W	C028S056E30	COr,DVr
*Quack A Duck Pond					
115-32-10250-2086	SKAGWAY B-3	59.42740 N	135.92812 W	C028S056E20	COr,SHr,DVr
*Marsh Pond Creek	SKAGWAY B-3	59.43087 N	135.91895 W	C028S056E20	COr,SHr,DVr
115-32-10250-2086-0010	SKAGWAY B-3	59.42750 N	135.92722 W	C028S056E20	COr,SHr,DVr
*Marsh Pond					
115-32-10250-2092	SKAGWAY B-3	59.43822 N	135.93540 W	C028S056E20	COr,SHr
*Swan Lake Slough	SKAGWAY B-3	59.43306 N	135.92063 W	C028S056E20	COr,SHr
115-32-10250-2092-0010	SKAGWAY B-3	59.43722 N	135.93222 W	C028S056E20	COr,SHr
*Swan Lake					
115-32-10250-2098	SKAGWAY B-3	59.45316 N	135.95254 W	C028S056E18	COr
	SKAGWAY B-3	59.45476 N	135.95168 W	C028S056E07	COr
115-32-10250-2100	SKAGWAY B-3	59.45480 N	135.95486 W	C028S056E07	COr
	SKAGWAY B-3	59.45518 N	135.94898 W	C028S056E07	COr
115-32-10250-2106	SKAGWAY B-3	59.45995 N	135.96273 W	C028S056E07	Ss,COr
	SKAGWAY B-3	59.46274 N	135.96041 W	C028S056E07	Ss,COr
115-32-10250-2106-0010	SKAGWAY B-3	59.46472 N	135.96139 W	C028S056E07	Ss,COr
115-32-10250-2112	SKAGWAY B-3	59.46556 N	135.98461 W	C028S055E12	COp,DVp
*Goat Hollow	SKAGWAY B-3	59.47396 N	135.96901 W	C028S055E01	COp,DVp
115-32-10250-2112-0010	SKAGWAY B-3	59.47250 N	135.99000 W	C028S055E01	COp,DVp
115-32-10250-2118	SKAGWAY B-3	59.48650 N	135.99567 W	C027S055E35	COr
	SKAGWAY B-3	59.48764 N	135.99364 W	C027S055E35	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10250-2118-0010	SKAGWAY B-3	59.48834 N	135.99333 W	C027S055E35	COr
115-32-10250-2123	SKAGWAY B-3 SKAGWAY B-3	59.47300 N 59.46843 N	136.02833 W 136.02780 W	C028S055E03 C028S055E03	Ssr,COSr,SHr,DVr,Wp,CTp Ssr,COSr,SHr,DVr,Wp,CTp
115-32-10250-2123-0001 *Upper Meadow Pond	SKAGWAY B-3	59.47278 N	136.02945 W	C028S055E03	Ssr,COSr,SHr,DVr,Wp,CTp
115-32-10250-2123-0010 Mosquito Lake	SKAGWAY B-3	59.46194 N	136.01917 W	C028S055E11	Ssr,COSr,SHr,DVr,Wp,CTp
115-32-10250-2123-3002 *Gully Creek	SKAGWAY B-3 SKAGWAY B-3	59.46979 N 59.46881 N	136.03197 W 136.03771 W	C028S055E03 C028S055E03	COs COs
115-32-10250-2124	SKAGWAY B-3 SKAGWAY B-3	59.48837 N 59.49158 N	135.99950 W 135.99821 W	C027S055E35 C027S055E35	COr COr
115-32-10250-2124-0010	SKAGWAY B-3	59.49222 N	136.00000 W	C027S055E35	COr
115-32-10250-2129 *Boat Landing Pond Creek #1	SKAGWAY B-3 SKAGWAY B-3	59.48347 N 59.48452 N	136.05071 W 136.05636 W	C027S055E33 C027S055E33	Ss,COr Ss,COr
115-32-10250-2133 *Boat Landing Pond Creek #2	SKAGWAY B-3 SKAGWAY B-3	59.48857 N 59.49089 N	136.05904 W 136.06875 W	C027S055E33 C027S055E33	COr,SHr,DVr COr,SHr,DVr
115-32-10250-2137 *Bear Flats Creek	SKAGWAY B-3 SKAGWAY C-3	59.49334 N 59.52482 N	136.06111 W 136.06531 W	C027S055E33 C027S055E21	Sp,Kr,COr,DVr Ss,COs
115-32-10250-2137-3025	SKAGWAY C-3 SKAGWAY C-3	59.50824 N 59.51549 N	136.06823 W 136.09567 W	C027S055E28 C027S055E20	Sp,COr Ss,COSr
115-32-10250-2140	SKAGWAY C-3 SKAGWAY C-3	59.51246 N 59.51441 N	136.02755 W 136.01744 W	C027S055E22 C027S055E23	COr,Ps,DVr COr,Ps,DVr
115-32-10250-2143 Kellsall River	SKAGWAY C-3 SKAGWAY C-4	59.53140 N 59.62354 N	136.03360 W 136.25852 W	C027S055E15 C026S054E08	Ssp,Kp,COsp,Pp,CHp,SHp,DVp Kp,COp,CHp
115-32-10250-2143-3005 Nataga Creek	SKAGWAY C-3 SKAGWAY C-3	59.53897 N 59.53974 N	136.09844 W 136.12445 W	C027S055E17 C027S055E18	Kp,COsp,DVp Kp,COsp
115-32-10250-2143-3005-4008	SKAGWAY C-3 SKAGWAY C-3	59.53831 N 59.53992 N	136.10313 W 136.10599 W	C027S055E17 C027S055E08	COsr,DVs COsr,DVs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10250-2143-3035	SKAGWAY C-4	59.59194 N	136.16917 W	C026S054E26	Kr,COr,DVr
	SKAGWAY C-4	59.59250 N	136.17611 W	C026S054E26	Kr,COr,DVr
115-32-10250-2144	SKAGWAY C-3	59.52590 N	136.02991 W	C027S055E15	COr,CTr
	SKAGWAY C-3	59.52488 N	136.02442 W	C027S055E22	COr,CTr
115-32-10250-2147	SKAGWAY C-3	59.54229 N	136.04482 W	C027S055E10	Ssr,COsr
*Mule Meadow Creek	SKAGWAY C-3	59.57472 N	136.03873 W	C026S055E34	Ssr,COsr
115-32-10250-2147-0010	SKAGWAY C-3	59.55611 N	136.06250 W	C027S055E04	Ssr,COsr
*Bear Flat Pond					
115-32-10250-2147-3009	SKAGWAY C-3	59.54436 N	136.05030 W	C027S055E09	Ss,COs
	SKAGWAY C-3	59.54745 N	136.07059 W	C027S055E09	Ss,COs
115-32-10250-2147-3009-0010	SKAGWAY C-3	59.54866 N	136.06491 W	C027S055E09	Sp,COp
115-32-10250-2147-3009-4003	SKAGWAY C-3	59.54381 N	136.05697 W	C027S055E09	Ss,COs
	SKAGWAY C-3	59.54223 N	136.05791 W	C027S055E09	Ss,COs
115-32-10250-2147-3009-4005	SKAGWAY C-3	59.54574 N	136.06888 W	C027S055E09	Ss,COs
	SKAGWAY C-3	59.54397 N	136.06735 W	C027S055E09	Ss,COs
115-32-10250-2148	SKAGWAY C-3	59.54438 N	136.03876 W	C027S055E10	COr
	SKAGWAY C-3	59.54564 N	136.03626 W	C027S055E10	COr
115-32-10250-2152	SKAGWAY C-3	59.56386 N	136.00547 W	C027S055E02	COr,Ps,DVr
	SKAGWAY C-3	59.55944 N	136.00616 W	C027S055E02	COr,Ps,DVr
115-32-10250-2158	SKAGWAY C-3	59.56722 N	135.99007 W	C026S055E36	Kp,COp,Ps,DVp,Wp
*Assniation Creek	SKAGWAY C-3	59.57310 N	135.92333 W	C026S056E32	COp,Ps
115-32-10250-2158-3010	SKAGWAY C-3	59.57647 N	135.97732 W	C026S055E36	COr,Ps,DVr,Wp
	SKAGWAY C-3	59.57011 N	135.96605 W	C026S055E36	COr,Ps,DVr,Wp
115-32-10250-2158-3021	SKAGWAY C-3	59.58244 N	135.96063 W	C026S056E30	COsr,DVr
	SKAGWAY C-3	59.59116 N	135.95643 W	C026S056E30	COsr,DVr
115-32-10250-2159	SKAGWAY C-3	59.56856 N	135.99285 W	C026S055E36	COr
	SKAGWAY C-3	59.56972 N	135.99445 W	C026S055E35	COr
115-32-10250-2159-0010	SKAGWAY C-3	59.57028 N	135.99583 W	C026S055E35	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10250-2165 Black Cabin Ponds Creek	SKAGWAY C-3 SKAGWAY C-3	59.58450 N 59.60152 N	135.99916 W 136.00104 W	C026S055E26 C026S055E23	COr,DVr COr,DVr
115-32-10250-2165-0010 Black Cabin Pond #1	SKAGWAY C-3	59.58945 N	135.99917 W	C026S055E26	COr,DVr
115-32-10250-2165-0020 Black Cabin Pond #2	SKAGWAY C-3	59.59277 N	136.00000 W	C026S055E26	COr,DVr
115-32-10250-2165-0030 Black Cabin Pond #3	SKAGWAY C-3	59.59611 N	135.99722 W	C026S055E23	COr,DVr
115-32-10250-2172	SKAGWAY C-3 SKAGWAY C-3	59.60019 N 59.61887 N	135.98631 W 135.93899 W	C026S055E24 C026S056E18	COp COp
115-32-10250-2172-3006	SKAGWAY C-3 SKAGWAY C-3	59.61443 N 59.62086 N	135.94396 W 135.93705 W	C026S056E18 C026S056E17	COp COp
115-32-10250-2172-3006-4010	SKAGWAY C-3 SKAGWAY C-3	59.61434 N 59.61713 N	135.94107 W 135.93279 W	C026S056E18 C026S056E17	COp COp
115-32-10250-2172-3006-4012	SKAGWAY C-3 SKAGWAY C-3	59.61701 N 59.61891 N	135.93782 W 135.93397 W	C026S056E18 C026S056E17	COp COp
115-32-10250-2175 Tahini River	SKAGWAY C-3 SKAGWAY C-3	59.61580 N 59.65468 N	135.98470 W 136.00863 W	C026S055E13 C025S055E35	Sp,Kp,COp,SHp,DVp Sp,Kp,COp,SHp,DVp
115-32-10250-2175-3002 *East Channel Tahini River	SKAGWAY C-3 SKAGWAY C-3	59.62825 N 59.63647 N	135.98026 W 135.97870 W	C026S055E12 C026S055E12	COr,SHr COr,SHr
115-32-10250-2175-3002-0010 *East Channel Pond #1	SKAGWAY C-3	59.62861 N	135.97472 W	C026S055E12	COr,SHr
115-32-10250-2175-3002-0020 *East Channel Pond #2	SKAGWAY C-3	59.63194 N	135.97250 W	C026S055E12	COr,SHr
115-32-10250-2175-3002-0030 *East Channel Pond #3	SKAGWAY C-3	59.63583 N	135.97750 W	C026S055E12	COr,SHr
115-32-10250-2175-3005 *First Pond Creek	SKAGWAY C-3 SKAGWAY C-3	59.62648 N 59.62938 N	135.98412 W 135.98424 W	C026S055E12 C026S055E12	COr COr
115-32-10250-2175-3005-0010 *First Pond	SKAGWAY C-3	59.62889 N	135.98416 W	C026S055E12	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10250-2175-3007 Red Water Slough	SKAGWAY C-3 SKAGWAY C-3	59.63662 N 59.63851 N	135.98258 W 135.98682 W	C026S055E12 C026S055E01	Kr,COr Kr,COr
115-32-10250-2175-3009 Flemmer River	SKAGWAY C-3 SKAGWAY C-3	59.65468 N 59.65630 N	136.00863 W 136.01840 W	C025S055E35 C025S055E35	Sp,Kp,COp,DVp Sp,Kp,COp,DVp
115-32-10250-2181 *Turtle Rock Slough	SKAGWAY C-3 SKAGWAY C-3	59.62222 N 59.62528 N	135.95778 W 135.95667 W	C026S056E18 C026S056E07	COr,DVr COr,DVr
115-32-10250-2181-0010 *Turtle Rock Pond	SKAGWAY C-3	59.62834 N	135.95472 W	C026S056E07	COr,DVr
115-32-10250-2977	SKAGWAY B-3 SKAGWAY B-3	59.41143 N 59.41222 N	135.92748 W 135.93634 W	C028S056E29 C028S056E30	Sp,CHs Sp,CHs
115-32-10260	SKAGWAY A-2 SKAGWAY A-2	59.21412 N 59.21203 N	135.44928 W 135.43170 W	C031S059E03 C031S059E02	Kr,COSr,DVr,CTsr DVr,CTsr
115-32-10280 *South Kicking Horse River	SKAGWAY A-2 SKAGWAY A-2	59.22315 N 59.23905 N	135.54475 W 135.61953 W	C030S059E31 C030S058E27	Sp,COSr COSr
115-32-10280-2002	SKAGWAY A-2 SKAGWAY A-2	59.22363 N 59.22970 N	135.54727 W 135.54954 W	C030S059E31 C030S059E31	COr COr
115-32-10280-2004	SKAGWAY A-2 SKAGWAY A-2	59.22387 N 59.22914 N	135.55029 W 135.55076 W	C030S059E31 C030S059E31	COr COr
115-32-10280-2006	SKAGWAY A-2 SKAGWAY A-2	59.22583 N 59.23028 N	135.55732 W 135.55968 W	C030S058E36 C030S058E36	COr COr
115-32-10280-2008	SKAGWAY A-2 SKAGWAY A-2	59.22694 N 59.23586 N	135.56470 W 135.57405 W	C030S058E36 C030S058E36	COr COr
115-32-10280-2010	SKAGWAY A-2 SKAGWAY A-2	59.22778 N 59.22972 N	135.56778 W 135.56778 W	C030S058E36 C030S058E36	COr COr
115-32-10280-2016	SKAGWAY A-2 SKAGWAY A-2	59.23264 N 59.24636 N	135.59051 W 135.59649 W	C030S058E35 C030S058E26	COr COr
115-32-10290 Haska Creek	SKAGWAY A-2 SKAGWAY A-2	59.21614 N 59.21160 N	135.53305 W 135.53863 W	C031S059E06 C031S059E06	COr,Ps COr,Ps
115-32-10300 *Takhin River	SKAGWAY A-2 SKAGWAY A-2	59.23189 N 59.24657 N	135.48389 W 135.52115 W	C030S059E33 C030S059E29	COp,DVp,CTp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10300-0020	SKAGWAY A-2	59.24275 N	135.50256 W	C030S059E29	COr,DVp,CTp
115-32-10300-0022	SKAGWAY A-2	59.24325 N	135.50518 W	C030S059E29	COr,DVp,CTp
115-32-10300-2002 *Sawmill Creek	SKAGWAY A-2 SKAGWAY A-2	59.23466 N 59.23214 N	135.48334 W 135.44672 W	C030S059E33 C030S059E34	COr,DVr,CTr COr
115-32-10300-2002-0010	SKAGWAY A-2	59.23410 N	135.45387 W	C030S059E34	COr,DVr
115-32-10300-2002-3011	SKAGWAY A-2 SKAGWAY A-2	59.23719 N 59.23827 N	135.46766 W 135.46903 W	C030S059E27 C030S059E27	COr COr
115-32-10300-2002-3013	SKAGWAY A-2 SKAGWAY A-2	59.23728 N 59.24056 N	135.46627 W 135.45996 W	C030S059E27 C030S059E27	COp,DVp,CTp COp,DVp,CTp
115-32-10300-2002-3013-4007	SKAGWAY A-2 SKAGWAY A-2	59.23786 N 59.24051 N	135.46601 W 135.46648 W	C030S059E27 C030S059E27	COr COr
115-32-10300-2002-3013-4011	SKAGWAY A-2 SKAGWAY A-2	59.23917 N 59.24051 N	135.46431 W 135.46421 W	C030S059E27 C030S059E27	COr COr
115-32-10300-2002-3013-4017	SKAGWAY A-2 SKAGWAY A-2	59.23927 N 59.24053 N	135.46160 W 135.46131 W	C030S059E27 C030S059E27	COr COr
115-32-10300-2002-3019	SKAGWAY A-2 SKAGWAY A-2	59.23648 N 59.23797 N	135.46328 W 135.45212 W	C030S059E34 C030S059E27	COp,DVp,CTp COp,DVp,CTp
115-32-10300-2002-3019-4003	SKAGWAY A-2 SKAGWAY A-2	59.23668 N 59.23991 N	135.45918 W 135.45825 W	C030S059E27 C030S059E27	COr COr
115-32-10300-2002-3019-4005	SKAGWAY A-2 SKAGWAY A-2	59.23655 N 59.23822 N	135.45875 W 135.45465 W	C030S059E34 C030S059E27	COp COp
115-32-10300-2002-3019-4008	SKAGWAY A-2 SKAGWAY A-2	59.23683 N 59.23804 N	135.45194 W 135.45101 W	C030S059E27 C030S059E27	COp,DVp,CTp COp,DVp,CTp
115-32-10300-2002-3028	SKAGWAY A-2 SKAGWAY A-2	59.23329 N 59.23172 N	135.45280 W 135.45703 W	C030S059E34 C030S059E34	COr COr
115-32-10300-2002-3030	SKAGWAY A-2 SKAGWAY A-2	59.23299 N 59.23229 N	135.45148 W 135.45205 W	C030S059E34 C030S059E34	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-32-10300-2002-3032	SKAGWAY A-2	59.23277 N	135.45050 W	C030S059E34	COr
	SKAGWAY A-2	59.23214 N	135.45086 W	C030S059E34	COr
115-32-10300-2002-3036	SKAGWAY A-2	59.23267 N	135.44982 W	C030S059E34	COr
	SKAGWAY A-2	59.23124 N	135.44782 W	C030S059E34	COr
115-32-10300-2006	SKAGWAY A-2	59.23760 N	135.48448 W	C030S059E28	COr
	SKAGWAY A-2	59.24003 N	135.47387 W	C030S059E28	COr
115-32-10300-2008	SKAGWAY A-2	59.23826 N	135.48464 W	C030S059E28	COr
	SKAGWAY A-2	59.23953 N	135.47899 W	C030S059E28	COr
115-32-10300-2010	SKAGWAY A-2	59.23864 N	135.48492 W	C030S059E28	COr,DVr,CTr
	SKAGWAY A-2	59.24172 N	135.47864 W	C030S059E28	COr,DVr,CTr
115-32-10300-2012	SKAGWAY A-2	59.23974 N	135.48708 W	C030S059E28	COp
	SKAGWAY A-2	59.24150 N	135.48618 W	C030S059E28	COp
115-32-10300-2014	SKAGWAY A-2	59.23966 N	135.48713 W	C030S059E28	COp,DVr,CTr
	SKAGWAY A-2	59.24355 N	135.49351 W	C030S059E28	COp,DVr,CTr
115-32-10300-2014-3006	SKAGWAY A-2	59.24139 N	135.48960 W	C030S059E28	COp,DVr,CTr
	SKAGWAY A-2	59.24335 N	135.48778 W	C030S059E28	COp,DVr,CTr
115-32-10300-2014-3010	SKAGWAY A-2	59.24173 N	135.49075 W	C030S059E28	COp,DVr,CTr
	SKAGWAY A-2	59.24321 N	135.49020 W	C030S059E28	COp,DVr,CTr
115-32-10300-2017	SKAGWAY A-2	59.24001 N	135.49113 W	C030S059E28	COr
	SKAGWAY A-2	59.23993 N	135.49864 W	C030S059E28	COr
115-32-10300-2023	SKAGWAY A-2	59.24192 N	135.50247 W	C030S059E29	COr
	SKAGWAY A-2	59.24162 N	135.50571 W	C030S059E29	COr
115-32-10300-2023-0010	SKAGWAY A-2	59.24170 N	135.50414 W	C030S059E29	COr
115-32-10300-2026	SKAGWAY A-2	59.24320 N	135.50443 W	C030S059E29	COsr
	SKAGWAY A-2	59.24513 N	135.50725 W	C030S059E29	COsr
115-32-10300-2030	SKAGWAY A-2	59.24415 N	135.51157 W	C030S059E29	COr,DVr,CTr
	SKAGWAY A-2	59.24439 N	135.51146 W	C030S059E29	COr,DVr,CTr
115-32-10300-2032	SKAGWAY A-2	59.24493 N	135.51587 W	C030S059E29	COr
	SKAGWAY A-2	59.24543 N	135.51547 W	C030S059E29	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-33-10200 Chilkoot River	SKAGWAY B-2 SKAGWAY B-2	59.32048 N 59.45507 N	135.54367 W 135.70170 W	C029S059E31 C028S057E10	Sp,COp,Pp,CHp,DVp,CTp,OUp Sp,COp
115-33-10200-0010 Chilkoot Lake	SKAGWAY B-2	59.35445 N	135.59500 W	C029S058E14	Sp,COp,DVp,CTp
115-33-10200-2001 *State Park Slough	SKAGWAY B-2 SKAGWAY B-2	59.33302 N 59.32860 N	135.57698 W 135.57282 W	C029S058E25 C029S058E25	COr COr
115-33-10200-2003 *West Lake Creek	SKAGWAY B-2 SKAGWAY B-2	59.33923 N 59.33663 N	135.59107 W 135.59424 W	C029S058E23 C029S058E26	Sp Sp
115-33-10200-2005 *William Creek	SKAGWAY B-2 SKAGWAY B-2	59.35031 N 59.34634 N	135.60486 W 135.60802 W	C029S058E23 C029S058E23	Sp Sp
115-33-10200-2007 *Davis Creek	SKAGWAY B-2 SKAGWAY B-2	59.36015 N 59.35958 N	135.61637 W 135.62515 W	C029S058E15 C029S058E15	Sp Sp
115-33-10200-2009 *Glory Hole Creek	SKAGWAY B-2 SKAGWAY B-2	59.37333 N 59.37617 N	135.63381 W 135.63924 W	C029S058E10 C029S058E10	Ssr,COsr Ssr,COsr
115-33-10200-2009-0010 *Glory Hole	SKAGWAY B-2	59.37611 N	135.64195 W	C029S058E09	Ssr,COsr
115-33-10200-2009-3008	SKAGWAY B-2 SKAGWAY B-2	59.37464 N 59.37633 N	135.63599 W 135.63537 W	C029S058E10 C029S058E10	COp COp
115-33-10200-2010 *Northeast Creek	SKAGWAY B-2 SKAGWAY B-2	59.37535 N 59.37897 N	135.60960 W 135.61426 W	C029S058E11 C029S058E10	COr COr
115-33-10200-2011 *Reeves Creek	SKAGWAY B-2 SKAGWAY B-2	59.38989 N 59.39091 N	135.64648 W 135.65858 W	C029S058E04 C029S058E04	Ssr,COr Ssr,COr
115-33-10200-2013 *Bear Creek	SKAGWAY B-2 SKAGWAY B-2	59.40503 N 59.40683 N	135.67433 W 135.68390 W	C028S057E35 C028S057E34	COs COs
115-33-10200-2013-3007	SKAGWAY B-2 SKAGWAY B-2	59.40428 N 59.40328 N	135.67735 W 135.67838 W	C028S057E35 C028S057E35	COs COs
115-33-10200-2013-3013	SKAGWAY B-2 SKAGWAY B-2	59.40478 N 59.40296 N	135.68190 W 135.68382 W	C028S057E34 C028S057E34	COs COs
115-33-10200-2016	SKAGWAY B-2 SKAGWAY B-2	59.41316 N 59.41387 N	135.68149 W 135.67795 W	C028S057E27 C028S057E26	COr,DVr COr,DVr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-33-10200-2018	SKAGWAY B-2 SKAGWAY B-2	59.43424 N 59.44717 N	135.69769 W 135.68898 W	C028S057E22 C028S057E15	COp,DVp COp,DVp
115-33-10200-2020 *Cox's Slough	SKAGWAY B-2 SKAGWAY B-2	59.44015 N 59.44389 N	135.69563 W 135.69416 W	C028S057E15 C028S057E15	Ssr,COsr Ssr,COsr
115-33-10200-2911	SKAGWAY B-2 SKAGWAY B-2	59.38188 N 59.38263 N	135.62895 W 135.65638 W	C029S058E03 C029S058E04	COr,DVr COr,DVr
115-33-10600 *Little Ferebee River	SKAGWAY B-2 SKAGWAY B-2	59.31652 N 59.34125 N	135.43731 W 135.44537 W	C029S059E35 C029S059E22	COp,DVp COp,DVp
115-33-10650 Ferebee River	SKAGWAY B-2 SKAGWAY B-2	59.31909 N 59.45587 N	135.42433 W 135.53094 W	C029S059E35 C028S058E10	COp,DVp,OUp COp,DVp
115-33-10650-2005 *Jackson Creek	SKAGWAY B-2 SKAGWAY B-2	59.34412 N 59.36449 N	135.45148 W 135.47433 W	C029S059E22 C029S059E16	COp COp
115-33-10650-2009 *West Valley Channel	SKAGWAY B-2 SKAGWAY B-2	59.38518 N 59.42168 N	135.48428 W 135.50049 W	C029S059E04 C028S058E26	COp COp
115-33-10650-2009-3003 *David's Slough	SKAGWAY B-2 SKAGWAY B-2	59.39253 N 59.39473 N	135.48858 W 135.49385 W	C029S059E04 C029S059E04	COp COp
115-33-10650-2024	SKAGWAY B-2 SKAGWAY B-2	59.42160 N 59.42776 N	135.49505 W 135.49604 W	C028S058E26 C028S058E23	COr,DVr COr,DVr
115-34-10210	SKAGWAY A-1 SKAGWAY A-1	59.15756 N 59.15559 N	135.35613 W 135.35805 W	C031S060E29 C031S060E30	COr,SHr,DVr COr,SHr,DVr
115-34-10220	SKAGWAY A-1 SKAGWAY A-1	59.15883 N 59.16802 N	135.35406 W 135.36320 W	C031S060E29 C031S060E19	COr,DVp,CTp COr,DVp,CTp
115-34-10230 Taiya River	SKAGWAY B-1 SKAGWAY C-1	59.48097 N 59.62338 N	135.34793 W 135.32686 W	C027S059E34 C026S059E11	Kp,COp,Pp,CHp,DVp,OUp COp,DVp
115-34-10230-2006	SKAGWAY C-1 SKAGWAY C-1	59.50487 N 59.51319 N	135.34778 W 135.34352 W	C027S059E27 C027S059E22	COp,DVp COp,DVp
115-34-10230-2009 West Creek	SKAGWAY C-1 SKAGWAY C-1	59.52733 N 59.52677 N	135.34342 W 135.37166 W	C027S059E15 C027S059E16	COp COp
115-34-10230-2010	SKAGWAY C-1 SKAGWAY C-1	59.52977 N 59.52696 N	135.34161 W 135.32592 W	C027S059E15 C027S059E14	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-34-10230-2011 Nelson Creek	SKAGWAY B-1 SKAGWAY B-1	59.49922 N 59.49874 N	135.35226 W 135.36079 W	C027S059E27 C027S059E27	COr,DVr COr,DVr
115-34-10230-2011-3020	SKAGWAY B-1 SKAGWAY C-1	59.49874 N 59.50343 N	135.36074 W 135.35633 W	C027S059E27 C027S059E27	COr COr
115-34-10230-2014	SKAGWAY C-1 SKAGWAY C-1	59.55482 N 59.56519 N	135.34078 W 135.32943 W	C027S059E02 C026S059E35	COr COr
115-34-10230-2018	SKAGWAY C-1 SKAGWAY C-1	59.55499 N 59.56489 N	135.34097 W 135.33848 W	C027S059E02 C026S059E35	Ps,CHs,DVr Ps,CHs,DVr
115-34-10230-2019 Nourse River	SKAGWAY C-1 SKAGWAY C-1	59.60599 N 59.61499 N	135.32473 W 135.35815 W	C026S059E23 C026S059E15	COp,DVp COp,DVp
115-34-10230-2022	SKAGWAY C-1 SKAGWAY C-1	59.55972 N 59.56334 N	135.34250 W 135.34111 W	C027S059E03 C027S059E02	COr COr
115-34-10230-2026	SKAGWAY C-1 SKAGWAY C-1	59.56894 N 59.56785 N	135.33637 W 135.33160 W	C026S059E35 C026S059E35	COp,Pp,DVp COp,Pp,DVp
115-34-10230-2026-3007	SKAGWAY C-1 SKAGWAY C-1	59.56947 N 59.56919 N	135.33425 W 135.32875 W	C026S059E35 C026S059E35	COr,Ps,DVr COr,DVr
115-34-10230-2034	SKAGWAY C-1 SKAGWAY C-1	59.58360 N 59.58352 N	135.32516 W 135.32187 W	C026S059E26 C026S059E26	COr,DVr COr,DVr
115-34-10230-2040	SKAGWAY C-1 SKAGWAY C-1	59.58804 N 59.59726 N	135.32808 W 135.32030 W	C026S059E26 C026S059E23	COr,Ps,DVr COr,DVr
115-34-10230-2040-3011	SKAGWAY C-1 SKAGWAY C-1	59.59715 N 59.59982 N	135.32245 W 135.32321 W	C026S059E23 C026S059E23	COr,DVr COr,DVr
115-34-10300 Skagway River	SKAGWAY B-1 SKAGWAY B-1	59.45633 N 59.50000 N	135.32354 W 135.25574 W	C028S059E11 C027S060E29	COp,CHp,DVp,OUp COp,CHp,DVp
115-34-10300-2005	SKAGWAY B-1 SKAGWAY B-1	59.46397 N 59.46643 N	135.31192 W 135.31052 W	C028S059E12 C028S059E12	COp,DVp COp,DVp
115-34-10300-2009	SKAGWAY B-1 SKAGWAY B-1	59.46816 N 59.47037 N	135.30329 W 135.30208 W	C028S059E01 C028S059E01	COr,DVr COr,DVr
115-34-10300-2017	SKAGWAY B-1 SKAGWAY B-1	59.47391 N 59.47819 N	135.29327 W 135.29661 W	C028S059E01 C027S059E36	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
115-34-10300-2020	SKAGWAY B-1 SKAGWAY B-1	59.47673 N 59.47946 N	135.28734 W 135.28100 W	C028S059E01 C027S060E31	COr,DVr COr,DVr
115-34-10300-2022	SKAGWAY B-1 SKAGWAY B-1	59.47854 N 59.48034 N	135.28605 W 135.28260 W	C027S059E36 C027S060E31	COr,DVr COr,DVr
115-34-10300-2031	SKAGWAY B-1 SKAGWAY B-1	59.48779 N 59.49379 N	135.27524 W 135.27143 W	C027S060E31 C027S060E30	COr,DVr COr,DVr
115-34-10310	SKAGWAY B-1 SKAGWAY B-1	59.45165 N 59.46478 N	135.32091 W 135.29806 W	C028S059E14 C028S059E12	COsr,Ps,CHp,DVsr DVsr
115-34-10310-0010	SKAGWAY B-1	59.45236 N	135.31478 W	C028S059E14	COp,Pp,CHp,DVp
115-34-10310-2018	SKAGWAY B-1 SKAGWAY B-1	59.45528 N 59.45790 N	135.31081 W 135.30658 W	C028S059E12 C028S059E12	COsr,DVr COsr,DVr
115-34-10310-2031	SKAGWAY B-1 SKAGWAY B-1	59.46251 N 59.46341 N	135.30140 W 135.30176 W	C028S059E12 C028S059E12	COr,DVr COr,DVr
115-34-10700 Katzehin River	SKAGWAY A-1 SKAGWAY B-1	59.20126 N 59.25060 N	135.28558 W 135.08981 W	C031S060E10 C030S061E23	COr,Ps,CHp,DVr COp,CHp,DVr
115-34-10700-2011	SKAGWAY A-1 SKAGWAY A-1	59.23916 N 59.24569 N	135.26578 W 135.23877 W	C030S060E26 C030S060E25	COr,DVr COr,DVr
116-11-10058	MT FAIRWEATHER B-3 MT FAIRWEATHER B-2	58.27366 N 58.28123 N	136.67509 W 136.65196 W	C041S053E36 C041S054E30	CHp CHp
116-11-10058-0010	MT FAIRWEATHER B-2	58.27806 N	136.65722 W	C041S053E36	CHp
116-11-10086	MT FAIRWEATHER A-3 MT FAIRWEATHER B-2	58.21889 N 58.26500 N	136.67444 W 136.65000 W	C042S053E24 C041S054E31	Sp,COp COp
116-11-10086-0010	MT FAIRWEATHER A-3	58.22583 N	136.66972 W	C042S053E13	Sp,COp
116-11-10086-0020	MT FAIRWEATHER A-3	58.23639 N	136.66944 W	C042S053E12	Sp,COp
116-11-10086-2015	MT FAIRWEATHER B-2 MT FAIRWEATHER B-2	58.25613 N 58.25617 N	136.65981 W 136.65053 W	C042S053E01 C042S054E06	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
116-11-10114	MT FAIRWEATHER A-2	58.24418 N	136.61838 W	C042S054E08	Sp
	MT FAIRWEATHER B-2	58.26245 N	136.61180 W	C042S054E05	Sp
116-11-10155	MT FAIRWEATHER B-3	58.36821 N	136.84319 W	C040S052E28	COr
Dixon River	MT FAIRWEATHER B-3	58.38296 N	136.81761 W	C040S052E21	COr
116-11-10155-2010	MT FAIRWEATHER B-3	58.37691 N	136.83060 W	C040S052E28	COr
	MT FAIRWEATHER B-3	58.37761 N	136.81969 W	C040S052E28	COr
116-11-10170	MT FAIRWEATHER B-3	58.39510 N	136.90492 W	C040S051E13	Sp
	MT FAIRWEATHER B-3	58.42431 N	136.87601 W	C040S052E06	Sp
116-11-10170-0010	MT FAIRWEATHER B-3	58.42889 N	136.87722 W	C040S052E06	Sp
116-12-10030	MT FAIRWEATHER C-5	58.57940 N	137.54882 W	C038S048E18	Pp,SHp,DVp
Steelhead Creek	MT FAIRWEATHER C-5	58.58937 N	137.50451 W	C038S048E09	Pp,SHp,DVp
116-12-10040	MT FAIRWEATHER C-5	58.55859 N	137.49493 W	C038S048E21	Pp,SHp,DVp
Topsy Creek	MT FAIRWEATHER C-5	58.56745 N	137.48110 W	C038S048E21	Pp,SHp,DVp
116-13-10020	MT FAIRWEATHER C-5	58.64161 N	137.62793 W	C037S047E22	Sp,COp,DVp
	MT FAIRWEATHER C-5	58.64521 N	137.63448 W	C037S047E22	Sp,COp,DVp
116-13-10020-0010	MT FAIRWEATHER C-5	58.65305 N	137.63000 W	C037S047E22	Sp,COp,DVp
Fish Lake					
116-14-10900	MT FAIRWEATHER C-6	58.71566 N	137.77433 W	C036S346E29	COp,DVp
Justice Creek	MT FAIRWEATHER C-6	58.74057 N	137.71823 W	C036S346E22	COp,DVp
116-14-10900-2003	MT FAIRWEATHER C-6	58.71419 N	137.76205 W	C036S346E29	COp,DVp
	MT FAIRWEATHER C-6	58.74849 N	137.80241 W	C036S046E32	COp,DVp
116-14-10900-2003-0010	MT FAIRWEATHER C-6	58.72334 N	137.77500 W	C036S346E29	COp,DVp
116-14-10900-2003-3004	MT FAIRWEATHER C-6	58.72757 N	137.78507 W	C036S346E20	COp
	MT FAIRWEATHER C-6	58.73370 N	137.77305 W	C036S346E20	COp
116-14-10900-2003-3006	MT FAIRWEATHER C-6	58.73530 N	137.80156 W	C036S346E19	COp
	MT FAIRWEATHER C-6	58.74046 N	137.79291 W	C036S346E19	COp
116-14-10900-2005	MT FAIRWEATHER C-6	58.71428 N	137.76160 W	C036S346E29	COp
	MT FAIRWEATHER C-6	58.72535 N	137.75651 W	C036S346E28	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
116-14-11000 Echo Creek	MT FAIRWEATHER C-6 MT FAIRWEATHER C-6	58.67155 N 58.69921 N	137.69723 W 137.67694 W	C037S047E08 C036S346E36	COp,DVp,CTp COp,DVp,CTp
116-14-11100 Eagle Creek	MT FAIRWEATHER C-6 MT FAIRWEATHER C-5	58.64618 N 58.68516 N	137.67200 W 137.63603 W	C037S047E20 C037S047E03	COp,DVp COp,DVp
116-14-11100-2004 Portage Creek	MT FAIRWEATHER C-6 MT FAIRWEATHER C-5	58.67136 N 58.66658 N	137.67554 W 137.64656 W	C037S047E08 C037S047E16	COp,DVp COp,DVp
181-10-10100 Doame River	YAKUTAT A-1 YAKUTAT A-1	59.07060 N 59.14779 N	138.34683 W 138.15592 W	C033S042E12 C032S043E14	Sp,Kp,COp,Pp,CHp,DVp Sp,COp
181-10-10100-0010 Lower Doame Lake	YAKUTAT A-1	59.14305 N	138.15389 W	C032S043E14	Ss,COp
181-10-10100-2003	YAKUTAT A-1 YAKUTAT A-1	59.08258 N 59.12512 N	138.34959 W 138.32615 W	C033S042E01 C032S042E23	Sp,Kp,COp,Pp,CHp Sp,Kp,COs,Pp,CHp
181-10-10100-2006 South Fork Doame River	YAKUTAT A-1 YAKUTAT A-1	59.08003 N 59.07441 N	138.28929 W 138.11744 W	C033S043E05 C033S044E09	Sp,Kp,COs,Pp,CHp Sp,COp
181-10-10100-2006-3003	YAKUTAT A-1 YAKUTAT A-1	59.07798 N 59.08448 N	138.28152 W 138.20435 W	C033S043E04 C033S043E01	Sp,Kp,COs,Pp,CHp Sp,Kp,COs
181-10-10100-2009	YAKUTAT A-1 YAKUTAT A-1	59.08032 N 59.10609 N	138.33517 W 138.31820 W	C033S043E06 C032S042E35	Sp,Kp,COs,Pp,CHp Sp,Kp,COs,Pp,CHp
181-10-10100-2022	YAKUTAT A-1 YAKUTAT A-1	59.09855 N 59.10798 N	138.28407 W 138.25719 W	C032S042E36 C032S043E30	COs,DVp COs,DVp
181-10-10100-2022-0010	YAKUTAT A-1	59.10945 N	138.25361 W	C032S043E30	COs,DVp
181-10-10100-2028	YAKUTAT A-1 YAKUTAT A-1	59.13654 N 59.10461 N	138.24809 W 138.20051 W	C032S043E18 C032S043E33	Sp,Kp,COs,CHp Sp,Kp,COs,CHp
182-20-10050	YAKUTAT A-2 YAKUTAT A-1	59.09366 N 59.14392 N	138.38303 W 138.33084 W	C032S042E33 C032S042E15	Sp,Kp,COs,Pp,CHs Sp,Kp,COs,Pp,CHs
182-20-10100 East Alsek River	YAKUTAT A-2 YAKUTAT A-1	59.09560 N 59.16887 N	138.42512 W 138.35376 W	C032S042E31 C032S042E03	Sp,Kp,COp,Pp,CHp,DVp Ss,Kp,COp,Pp,CHs,DVp
182-20-10300	YAKUTAT A-2 YAKUTAT A-2	59.10439 N 59.15047 N	138.45115 W 138.42241 W	C032S041E36 C032S042E07	Ss,CHs Ss,CHs

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
182-20-10500	YAKUTAT A-2	59.10813 N	138.47868 W	C032S041E26	Ss,CHs
	YAKUTAT A-2	59.15642 N	138.45193 W	C032S041E12	CHs
182-30-10100	YAKUTAT A-2	59.16611 N	138.55583 W	C032S041E05	Sp,Kp,COp,Pp,CHp,SHp,DVp
Alsek River	SKAGWAY B-8	59.43449 N	137.97022 W	C029S044E02	Ss,Kp,COp,SHp,DVp
182-30-10100-2011	YAKUTAT A-2	59.20055 N	138.47554 W	C031S041E26	Sp
Emile Creek	YAKUTAT A-2	59.24505 N	138.43335 W	C031S042E07	Ss
182-30-10100-2015	YAKUTAT A-2	59.19194 N	138.46250 W	C031S041E36	Ss,Ks,COp,Pp,CHp
Cabin Slough	YAKUTAT A-2	59.22666 N	138.41889 W	C031S042E18	COp,CHp
182-30-10100-2090	YAKUTAT A-1	59.23677 N	138.21038 W	C031S043E09	Ss
	YAKUTAT A-1	59.24165 N	138.19316 W	C031S043E09	Ss
182-30-10400	YAKUTAT A-2	59.16086 N	138.65641 W	C032S040E11	Sp,COp,DVp,CTp
Cannery Creek	YAKUTAT A-2	59.21090 N	138.70943 W	C031S040E21	Sp,COp,DVp,CTp
182-30-10800	YAKUTAT A-2	59.16645 N	138.63407 W	C032S040E01	Sp,Kr,COr,DVp,CTp
Muddy Creek	YAKUTAT A-2	59.20295 N	138.70935 W	C031S040E28	Sp,Kr,COr,DVp,CTp
182-30-10800-2010	YAKUTAT A-2	59.20295 N	138.70935 W	C031S040E28	Sp,Kr,COr
Tanis River	YAKUTAT B-2	59.27459 N	138.54320 W	C030S041E33	Sp,COp
182-30-10800-2010-0010	YAKUTAT B-2	59.27750 N	138.53361 W	C030S041E33	Sp
Tanis Lake					
182-30-10800-2010-3009	YAKUTAT A-2	59.23083 N	138.66297 W	C031S040E14	Sp,COPr
	YAKUTAT A-2	59.24043 N	138.65905 W	C031S040E11	Sp,COPr
182-30-10800-2010-3013	YAKUTAT A-2	59.20887 N	138.69067 W	C031S040E22	Kr
	YAKUTAT A-2	59.22368 N	138.67877 W	C031S040E15	Kr
182-30-11400	YAKUTAT A-2	59.16033 N	138.61948 W	C032S040E12	COp
Clear Creek	YAKUTAT A-2	59.21420 N	138.67162 W	C031S040E22	COp
182-30-11800	YAKUTAT A-2	59.17301 N	138.57792 W	C032S041E05	Sp,Kpr,COSr,Pp,CHp,DVp,CTp
Williams Creek	YAKUTAT A-2	59.22332 N	138.66226 W	C031S040E14	Sp,Kp,COp
182-30-11800-2010	YAKUTAT A-2	59.20848 N	138.57744 W	C031S041E20	Kr,COS,DVp,CTp
	YAKUTAT B-2	59.26329 N	138.57041 W	C031S041E05	COS,DVp,CTp
182-30-11800-2010-3004	YAKUTAT A-2	59.21261 N	138.57751 W	C031S041E20	Kr
	YAKUTAT A-2	59.21732 N	138.56941 W	C031S041E20	Kr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
182-30-11800-2010-3006	YAKUTAT A-2 YAKUTAT B-2	59.21734 N 59.26268 N	138.60126 W 138.53133 W	C031S041E19 C031S041E04	COs COs
182-30-12400 Gines Creek	YAKUTAT A-2 YAKUTAT B-2	59.19487 N 59.28037 N	138.51683 W 138.50022 W	C031S041E27 C030S041E27	Sp,Pp,CHp Sp
182-40-10100 Akwe River	YAKUTAT B-3 YAKUTAT B-3	59.29321 N 59.32717 N	139.09136 W 138.78180 W	C030S038E30 C030S039E12	Sp,Kpr,COp,Pp,CHp,SHp,DVp,CTp Ss,Ks
182-40-10100-0010 Akwe Lake	YAKUTAT B-3	59.33417 N	138.76694 W	C030S040E07	Ss
182-40-10100-2018 Ustay River	YAKUTAT A-3 YAKUTAT B-2	59.23278 N 59.29525 N	138.83322 W 138.69266 W	C031S039E14 C030S040E22	Sp,Kr,COp,DVp,CTp COp
182-40-10100-2018-3005	YAKUTAT A-3 YAKUTAT A-2	59.22579 N 59.21166 N	138.80440 W 138.73145 W	C031S039E13 C031S040E20	COs COs
182-40-10100-2018-3009 *Square Lake Outflow	YAKUTAT A-2 YAKUTAT B-2	59.21878 N 59.28975 N	138.70202 W 138.71609 W	C031S040E21 C030S040E28	COp,DVp,CTp COs,DVp,CTp
182-40-10100-2018-3009-0010 Square Lake	YAKUTAT A-2	59.23695 N	138.72028 W	C031S040E09	COp,DVp,CTp
182-40-10100-2018-3010	YAKUTAT A-2 YAKUTAT B-2	59.22669 N 59.30288 N	138.68940 W 138.63403 W	C031S040E15 C030S040E24	Sp,COp COs
182-40-10100-2018-3010-4010	YAKUTAT B-2 YAKUTAT B-2	59.25838 N 59.29228 N	138.64513 W 138.57759 W	C031S040E02 C030S041E29	Sp,COs Sp,COs
182-40-10100-2020	YAKUTAT A-3 YAKUTAT A-2	59.23452 N 59.21400 N	138.82955 W 138.72863 W	C031S039E14 C031S040E20	COs COs
182-40-10100-2020-3005	YAKUTAT A-3 YAKUTAT B-3	59.24198 N 59.25822 N	138.80730 W 138.77861 W	C031S039E11 C031S039E01	COs COs
182-40-10100-2020-3007	YAKUTAT A-3 YAKUTAT B-3	59.23713 N 59.25936 N	138.79314 W 138.75293 W	C031S039E12 C031S040E06	COs COs
182-40-10100-2026	YAKUTAT B-3 YAKUTAT B-3	59.25276 N 59.26429 N	138.86678 W 138.78615 W	C031S039E04 C031S039E01	COs COs
182-40-10100-2026-3003	YAKUTAT B-3 YAKUTAT B-3	59.25753 N 59.26575 N	138.86488 W 138.79577 W	C031S039E04 C030S039E36	COs COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-40-10100-2031	YAKUTAT B-3 YAKUTAT B-3	59.27928 N 59.29246 N	138.89555 W 138.92223 W	C030S039E32 C030S039E30	DVp DVp
182-40-10100-2031-0010 Triangle Lake	YAKUTAT B-3	59.29417 N	138.93694 W	C030S039E30	DVp
182-40-10100-2036	YAKUTAT B-3 YAKUTAT B-2	59.29193 N 59.31024 N	138.87158 W 138.75000 W	C030S039E28 C030S040E17	Sp,COp,Pp,CHp,CTp Sp,COp
182-40-10100-2036-3004	YAKUTAT B-3 YAKUTAT B-3	59.28888 N 59.29062 N	138.86004 W 138.76242 W	C030S039E27 C030S040E30	COp,Pp,CHp COp
182-40-10100-2036-3004-4002	YAKUTAT B-3 YAKUTAT B-3	59.28751 N 59.27888 N	138.84894 W 138.79472 W	C030S039E27 C030S039E36	COp,Pp,CHp COp,Pp,CHp
182-40-10100-2041	YAKUTAT B-3 YAKUTAT B-3	59.31475 N 59.33781 N	138.85073 W 138.85485 W	C030S039E15 C030S039E03	Ss Ss
182-40-10100-2045	YAKUTAT B-3 YAKUTAT B-3	59.32266 N 59.33649 N	138.81750 W 138.80277 W	C030S039E14 C030S039E12	Ss,COr,Ps,CHs Ss,COr,Ps,CHs
182-40-10100-2047	YAKUTAT B-3 YAKUTAT B-3	59.33580 N 59.36705 N	138.77653 W 138.78603 W	C030S040E07 C029S039E25	Sp Sp
182-50-10100 Italio River	YAKUTAT B-4 YAKUTAT B-3	59.32192 N 59.38397 N	139.22010 W 138.86716 W	C030S037E16 C029S039E21	Sp,Kr,COp,Pp,CHp,SHp,DVp,CTp Ss,DVp,CTp
182-50-10100-2005	YAKUTAT B-3 YAKUTAT B-3	59.31078 N 59.36211 N	139.12333 W 139.02246 W	C030S037E13 C029S038E34	Sp,COs,Pp,CHp Sp,COp
182-50-10100-2007	YAKUTAT B-3 YAKUTAT B-3	59.30749 N 59.33661 N	139.11579 W 139.04586 W	C030S037E24 C030S038E09	Sp,COs,Pp,CHp Sp,COs
182-50-10100-2009	YAKUTAT B-3 YAKUTAT B-3	59.29939 N 59.35205 N	139.09579 W 139.01751 W	C030S038E19 C029S038E34	Sp,COp COs
182-50-10100-2010	YAKUTAT B-3 YAKUTAT B-3	59.29453 N 59.30812 N	139.08377 W 138.98088 W	C030S038E20 C030S038E23	Sp,COp,Ps,CHp,CTp Sp,COs,CTp
182-50-10100-2010-3005	YAKUTAT B-3 YAKUTAT B-3	59.29232 N 59.30610 N	139.05614 W 139.02098 W	C030S038E28 C030S038E22	Sp,Pp Ps
182-50-10100-2010-3009	YAKUTAT B-3 YAKUTAT B-3	59.29152 N 59.30193 N	139.04176 W 139.03148 W	C030S038E28 C030S038E21	Sp,Ps Sp,Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-50-10100-2010-3010	YAKUTAT B-3 YAKUTAT B-3	59.28994 N 59.28407 N	139.03311 W 139.00861 W	C030S038E28 C030S038E27	COs,CTp COs,CTp
182-50-10100-2030	YAKUTAT B-3 YAKUTAT B-3	59.37731 N 59.37578 N	138.91992 W 138.90650 W	C029S039E30 C029S039E29	Ss Ss
182-50-10100-2030-0010 Italio Lake	YAKUTAT B-3	59.37500 N	138.89667 W	C029S039E29	Ss
182-50-10150	YAKUTAT B-4 YAKUTAT B-3	59.34442 N 59.39084 N	139.23706 W 139.07389 W	C030S037E05 C029S038E20	COp COp
182-50-10400	YAKUTAT B-4 YAKUTAT B-3	59.31718 N 59.38569 N	139.15223 W 139.00361 W	C030S037E14 C029S038E22	Sp,COp,Pp,CHp Sp,COs,Pp,CHp
182-60-10100 Dangerous River	YAKUTAT B-4 YAKUTAT B-3	59.34575 N 59.41845 N	139.30273 W 139.01148 W	C030S036E01 C029S038E10	Sp,COp Sp,COp
182-60-10100-0010 Harlequin Lake	YAKUTAT B-3	59.44667 N	138.94361 W	C028S038E34	Sp,COp
182-60-10100-2015	YAKUTAT B-4 YAKUTAT B-3	59.39267 N 59.44286 N	139.26847 W 139.04886 W	C029S037E19 C028S038E31	COp COr
182-60-10100-2015-3100	YAKUTAT B-4 YAKUTAT B-4	59.40754 N 59.41521 N	139.21962 W 139.17763 W	C029S037E16 C029S037E10	COr COr
182-60-10100-2015-3130	YAKUTAT B-3 YAKUTAT B-3	59.44013 N 59.43748 N	139.09044 W 139.03947 W	C028S037E35 C029S038E04	COr COr
182-60-10100-2033	YAKUTAT B-3 YAKUTAT B-3	59.46178 N 59.46623 N	138.99597 W 138.98684 W	C028S038E29 C028S038E28	Ss Ss
182-60-10100-2035	YAKUTAT B-3 YAKUTAT B-3	59.47083 N 59.47084 N	138.98000 W 138.98944 W	C028S038E21 C028S038E21	Ss Ss
182-60-10200	YAKUTAT B-4 YAKUTAT B-3	59.37009 N 59.40111 N	139.24846 W 139.10917 W	C029S037E29 C029S038E18	COp COs
182-70-10100 Situk River	YAKUTAT B-5 YAKUTAT C-4	59.44639 N 59.64846 N	139.56611 W 139.34388 W	C028S034E36 C026S036E20	Sp,Kp,COp,Pp,CHp,SHp,DVp,SMp Sp,Kp,COp,Pp,CHp,SHs,DVp
182-70-10100-0010 Situk Lake	YAKUTAT C-4	59.64250 N	139.40028 W	C026S035E24	Sp,Kp,COp,Pp,CHp,SHs,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-70-10100-0020 Mountain Lake	YAKUTAT C-4	59.66166 N	139.34556 W	C026S036E17	Sp,Pp,CHp,DVp
182-70-10100-2006	YAKUTAT B-5 YAKUTAT B-5	59.47822 N 59.49309 N	139.54650 W 139.54664 W	C028S035E19 C028S035E18	COr COr
182-70-10100-2009	YAKUTAT B-5 YAKUTAT C-5	59.49014 N 59.51544 N	139.55497 W 139.54892 W	C028S035E18 C028S035E06	COr COr
182-70-10100-2009-3018	YAKUTAT C-5 YAKUTAT C-5	59.50297 N 59.50553 N	139.55728 W 139.54737 W	C028S035E07 C028S035E07	COr COr
182-70-10100-2013	YAKUTAT C-5 YAKUTAT C-5	59.51713 N 59.52201 N	139.53526 W 139.53995 W	C028S035E06 C028S035E06	COp,SHp,DVp COp,SHp,DVp
182-70-10100-2017	YAKUTAT C-5 YAKUTAT C-5	59.52278 N 59.61028 N	139.53389 W 139.56306 W	C028S035E06 C027S034E01	COr,DVr COr
182-70-10100-2017-0010	YAKUTAT C-5	59.59556 N	139.56305 W	C027S034E12	COr
182-70-10100-2017-3007	YAKUTAT C-5 YAKUTAT C-5	59.53713 N 59.55676 N	139.53195 W 139.56565 W	C027S035E32 C027S034E24	COr COr
182-70-10100-2017-3011	YAKUTAT C-5 YAKUTAT C-5	59.55147 N 59.58408 N	139.53440 W 139.58758 W	C027S035E30 C027S034E12	COr,DVr COr
182-70-10100-2017-3011-0010	YAKUTAT C-5	59.58556 N	139.58861 W	C027S034E12	COr
182-70-10100-2017-3011-4011	YAKUTAT C-5 YAKUTAT C-5	59.55514 N 59.57486 N	139.54471 W 139.60769 W	C027S035E19 C027S034E14	COr COr
182-70-10100-2017-3014	YAKUTAT C-5 YAKUTAT C-5	59.55311 N 59.57985 N	139.53281 W 139.54492 W	C027S035E29 C027S035E18	COr COr
182-70-10100-2017-3014-4010	YAKUTAT C-5 YAKUTAT C-5	59.55575 N 59.56703 N	139.53135 W 139.52993 W	C027S035E20 C027S035E20	COr COr
182-70-10100-2018	YAKUTAT C-5 YAKUTAT C-4	59.55720 N 59.56902 N	139.51215 W 139.46361 W	C027S035E20 C027S035E15	COr COr
182-70-10100-2020	YAKUTAT C-5 YAKUTAT C-4	59.56418 N 59.55778 N	139.50595 W 139.37722 W	C027S035E20 C027S036E19	Sp,COp Sp,COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-70-10100-2020-0010	YAKUTAT C-4	59.55861 N	139.37333 W	C027S036E19	Sp,COp
182-70-10100-2020-3015	YAKUTAT C-4	59.56881 N	139.49325 W	C027S035E16	COr
	YAKUTAT C-4	59.57590 N	139.47440 W	C027S035E15	COr
182-70-10100-2020-3021	YAKUTAT C-4	59.57028 N	139.47444 W	C027S035E15	COr,SHr,DVr
	YAKUTAT C-4	59.57694 N	139.46278 W	C027S035E15	COr,SHr,DVr
182-70-10100-2021	YAKUTAT C-5	59.57078 N	139.50376 W	C027S035E16	COr
	YAKUTAT C-5	59.58511 N	139.52833 W	C027S035E08	COr
182-70-10100-2022	YAKUTAT C-4	59.57512 N	139.49156 W	C027S035E16	Sr,COr,DVr
	YAKUTAT C-4	59.57989 N	139.45646 W	C027S035E15	COr,DVr
182-70-10100-2022-3011	YAKUTAT C-4	59.57695 N	139.48222 W	C027S035E16	Sr,COr,SHr,DVr
	YAKUTAT C-4	59.58028 N	139.47195 W	C027S035E15	Sr,COr,SHr,DVr
182-70-10100-2022-3017	YAKUTAT C-4	59.58064 N	139.46420 W	C027S035E15	COr,SHr
	YAKUTAT C-4	59.58388 N	139.46045 W	C027S035E10	COr,SHr
182-70-10100-2023	YAKUTAT C-5	59.57528 N	139.50169 W	C027S035E16	COr,SHr,DVr
	YAKUTAT C-5	59.58544 N	139.50934 W	C027S035E08	COr,SHr,DVr
182-70-10100-2024	YAKUTAT C-4	59.57552 N	139.49214 W	C027S035E16	COr,SHr
	YAKUTAT C-4	59.60317 N	139.44334 W	C027S035E02	COr,SHr
182-70-10100-2025	YAKUTAT C-4	59.58914 N	139.49544 W	C027S035E09	Sr,COr,SHr,DVr
	YAKUTAT C-5	59.59971 N	139.52955 W	C027S035E05	COr
182-70-10100-2025-3006	YAKUTAT C-5	59.60006 N	139.50479 W	C027S035E04	COr
	YAKUTAT C-5	59.61178 N	139.51357 W	C027S035E05	COr
182-70-10100-2025-3010	YAKUTAT C-5	59.60075 N	139.51291 W	C027S035E05	Sr,COr,SHr,DVr
	YAKUTAT C-5	59.60720 N	139.51891 W	C027S035E05	Sr,COr,SHr,DVr
182-70-10100-2031	YAKUTAT C-4	59.59114 N	139.49065 W	C027S035E09	Sp,COr,Pp,SHr,DVr
	YAKUTAT C-5	59.64259 N	139.50351 W	C026S035E21	Sp
182-70-10100-2031-0010 Lake Redfield	YAKUTAT C-5	59.65139 N	139.50389 W	C026S035E21	Sp
182-70-10100-2041	YAKUTAT C-4	59.60527 N	139.46059 W	C027S035E03	COr
	YAKUTAT C-4	59.62208 N	139.43819 W	C026S035E35	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-70-10100-2047	YAKUTAT C-4 YAKUTAT C-4	59.65136 N 59.65472 N	139.39105 W 139.37334 W	C026S036E19 C026S036E19	Ss,COsr,DVr Ss,COsr,DVr
182-70-10100-2050	YAKUTAT C-4 YAKUTAT C-4	59.64029 N 59.62722 N	139.36363 W 139.34750 W	C026S036E29 C026S036E29	Ss,COsr Ss,COsr
182-70-10100-2050-3011	YAKUTAT C-4 YAKUTAT C-4	59.63556 N 59.63861 N	139.35667 W 139.35333 W	C026S036E29 C026S036E29	COr COr
182-70-10100-2050-3017	YAKUTAT C-4 YAKUTAT C-4	59.63111 N 59.63167 N	139.35417 W 139.34583 W	C026S036E29 C026S036E29	COr COr
182-70-10100-2918	YAKUTAT C-5 YAKUTAT C-4	59.52772 N 59.56578 N	139.52314 W 139.44060 W	C027S035E32 C027S035E23	COr,SHr COr,SHr
182-70-10100-2918-3031	YAKUTAT C-5 YAKUTAT C-4	59.53942 N 59.55442 N	139.51011 W 139.49284 W	C027S035E32 C027S035E21	COr,SHr COr,SHr
182-70-10100-2918-3099	YAKUTAT C-4 YAKUTAT C-4	59.56191 N 59.56831 N	139.47150 W 139.46471 W	C027S035E22 C027S035E22	COr COr
182-70-10500 Kunayosh Creek	YAKUTAT B-5 YAKUTAT C-4	59.44460 N 59.54918 N	139.55282 W 139.46767 W	C028S035E31 C027S035E27	Sp,Kr,COp,Pp,CHp,SHr Sp,Kr,COp,SHr
182-70-10500-2002	YAKUTAT B-5 YAKUTAT B-5	59.44623 N 59.45117 N	139.53301 W 139.51831 W	C028S035E32 C028S035E32	COr COr
182-70-10500-2004	YAKUTAT B-5 YAKUTAT B-4	59.45184 N 59.46923 N	139.53965 W 139.49970 W	C028S035E31 C028S035E21	Sp,COp,Pp,CHp Sp,COs
182-70-10500-2004-3002	YAKUTAT B-5 YAKUTAT B-5	59.45254 N 59.45137 N	139.53385 W 139.52410 W	C028S035E31 C028S035E32	COr COr
182-70-10500-2004-3005	YAKUTAT B-5 YAKUTAT B-5	59.45543 N 59.46739 N	139.53165 W 139.51487 W	C028S035E29 C028S035E29	COr COr
182-70-10500-2004-3016	YAKUTAT B-5 YAKUTAT B-4	59.46043 N 59.45338 N	139.50623 W 139.49448 W	C028S035E29 C028S035E28	COr COr
182-70-10500-2004-3017	YAKUTAT B-5 YAKUTAT B-5	59.46091 N 59.46959 N	139.50557 W 139.51013 W	C028S035E29 C028S035E20	COr COr
182-70-10500-2004-3018	YAKUTAT B-5 YAKUTAT B-4	59.46209 N 59.49444 N	139.50224 W 139.45898 W	C028S035E28 C028S035E15	COs,Pp,CHp COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-70-10500-2004-3018-4010	YAKUTAT B-4 YAKUTAT B-4	59.46433 N 59.46537 N	139.49114 W 139.47522 W	C028S035E28 C028S035E27	COr COr
182-70-10500-2004-3020	YAKUTAT B-5 YAKUTAT B-4	59.46613 N 59.47311 N	139.50026 W 139.48116 W	C028S035E28 C028S035E21	COr COr
182-70-10500-2004-3020-4001	YAKUTAT B-4 YAKUTAT B-4	59.46634 N 59.48269 N	139.49971 W 139.48122 W	C028S035E28 C028S035E16	COr COr
182-70-10500-2005	YAKUTAT B-5 YAKUTAT B-5	59.45628 N 59.47605 N	139.54425 W 139.54225 W	C028S035E30 C028S035E19	COr COr
182-70-10500-2007	YAKUTAT B-5 YAKUTAT B-5	59.45951 N 59.47548 N	139.54421 W 139.52912 W	C028S035E30 C028S035E20	COr COr
182-70-10500-2011	YAKUTAT B-5 YAKUTAT C-5	59.47755 N 59.50238 N	139.52231 W 139.51867 W	C028S035E20 C028S035E08	COr COr
182-70-10500-2011-3033	YAKUTAT B-5 YAKUTAT C-5	59.49529 N 59.51986 N	139.52819 W 139.51426 W	C028S035E17 C028S035E05	COr COr
182-70-10500-2014	YAKUTAT B-5 YAKUTAT C-4	59.46896 N 59.52856 N	139.52344 W 139.48105 W	C028S035E20 C027S035E33	Sp,COs Sp,COs
182-70-10500-2014-3033	YAKUTAT B-5 YAKUTAT C-4	59.47918 N 59.50561 N	139.50649 W 139.49085 W	C028S035E20 C028S035E09	COr COr
182-70-10500-2014-3040	YAKUTAT B-4 YAKUTAT B-4	59.48797 N 59.48990 N	139.49917 W 139.47978 W	C028S035E16 C028S035E16	COr COr
182-70-10500-2014-3042	YAKUTAT B-4 YAKUTAT C-4	59.48946 N 59.52333 N	139.49823 W 139.46861 W	C028S035E16 C028S035E03	Sp,COs Sp,COs
182-70-10500-2014-3042-4008	YAKUTAT B-4 YAKUTAT B-4	59.49459 N 59.49691 N	139.49233 W 139.48798 W	C028S035E16 C028S035E09	COr COr
182-70-10500-2014-3062	YAKUTAT C-4 YAKUTAT C-4	59.50724 N 59.51521 N	139.48920 W 139.48074 W	C028S035E09 C028S035E04	COr COr
182-70-10500-2015	YAKUTAT C-5 YAKUTAT C-5	59.50735 N 59.51335 N	139.51244 W 139.51508 W	C028S035E08 C028S035E05	COr COr
182-70-10500-2016	YAKUTAT B-5 YAKUTAT C-5	59.49372 N 59.50811 N	139.51504 W 139.50931 W	C028S035E17 C028S035E08	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-70-10500-2016-3019	YAKUTAT C-5 YAKUTAT C-5	59.50847 N 59.51010 N	139.50597 W 139.50002 W	C028S035E08 C028S035E09	COr COr
182-70-10500-2017	YAKUTAT C-5 YAKUTAT C-5	59.52029 N 59.53213 N	139.51147 W 139.50463 W	C028S035E05 C027S035E33	Kr,COs,SHr Kr,COs,SHr
182-70-10500-2017-3011-4011-5041	YAKUTAT C-5 YAKUTAT C-5	59.56341 N 59.57279 N	139.57835 W 139.61684 W	C027S034E24 C027S034E14	Kr,COr,SHr Kr,COr,SHr
182-70-10500-2946	YAKUTAT B-5 YAKUTAT C-4	59.48306 N 59.50025 N	139.52136 W 139.49993 W	C028S035E17 C028S035E09	COr COr
182-70-10500-2958	YAKUTAT C-5 YAKUTAT C-4	59.50744 N 59.52008 N	139.51231 W 139.49568 W	C028S035E08 C028S035E04	COr COr
182-70-10500-2958-3012	YAKUTAT C-4 YAKUTAT C-4	59.52008 N 59.53047 N	139.49568 W 139.48051 W	C028S035E04 C027S035E33	COr COr
182-70-11000 Middle Slough	YAKUTAT B-5 YAKUTAT B-4	59.43454 N 59.40694 N	139.53384 W 139.45583 W	C029S035E03 C029S035E13	COp COp
182-70-11000-2005	YAKUTAT B-5 YAKUTAT B-4	59.43247 N 59.45586 N	139.51235 W 139.46926 W	C029S035E03 C028S035E27	COr COr
182-70-11000-2005-3021	YAKUTAT B-5 YAKUTAT B-5	59.43977 N 59.45342 N	139.50694 W 139.50538 W	C028S035E32 C028S035E29	COr COr
182-70-11000-2005-3041	YAKUTAT B-4 YAKUTAT B-4	59.44532 N 59.44700 N	139.49437 W 139.48884 W	C028S035E33 C028S035E33	COr COr
182-70-11000-2005-3050	YAKUTAT B-4 YAKUTAT B-4	59.44563 N 59.44459 N	139.48412 W 139.48339 W	C028S035E33 C028S035E33	COr COr
182-70-11000-2005-3061	YAKUTAT B-4 YAKUTAT B-4	59.44974 N 59.45069 N	139.48044 W 139.48140 W	C028S035E33 C028S035E33	COr COr
182-70-11000-2008	YAKUTAT B-4 YAKUTAT C-4	59.42761 N 59.50245 N	139.49532 W 139.45330 W	C029S035E02 C028S035E10	COpr COr
182-70-11000-2008-3008	YAKUTAT B-4 YAKUTAT B-4	59.44315 N 59.45429 N	139.46354 W 139.45015 W	C028S035E34 C028S035E27	COp COp
182-70-11000-2008-3050	YAKUTAT B-4 YAKUTAT B-4	59.45405 N 59.47166 N	139.45855 W 139.43884 W	C028S035E27 C028S035E23	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-70-11000-2008-3050-4012	YAKUTAT B-4 YAKUTAT B-4	59.45983 N 59.46101 N	139.44416 W 139.43914 W	C028S035E26 C028S035E26	COr COr
182-70-11000-2008-3103	YAKUTAT B-4 YAKUTAT B-4	59.49219 N 59.49774 N	139.45381 W 139.45464 W	C028S035E15 C028S035E10	COr COr
182-70-11000-2017	YAKUTAT B-4 YAKUTAT B-4	59.42293 N 59.42967 N	139.48463 W 139.45981 W	C029S035E11 C029S035E01	COr COr
182-70-11000-2017-3009	YAKUTAT B-4 YAKUTAT B-4	59.42503 N 59.43097 N	139.47780 W 139.47421 W	C029S035E01 C029S035E01	COr COr
182-70-11190	YAKUTAT B-4 YAKUTAT B-4	59.41096 N 59.42822 N	139.41480 W 139.45791 W	C029S036E08 C029S035E01	COr COr
182-70-11190-2006	YAKUTAT B-4 YAKUTAT B-4	59.41459 N 59.42945 N	139.41957 W 139.43684 W	C029S036E08 C029S036E06	COr COr
182-70-11200	YAKUTAT B-4 YAKUTAT C-4	59.41189 N 59.54352 N	139.41010 W 139.37063 W	C029S036E08 C027S036E30	COpr COs
182-70-11200-2038	YAKUTAT B-4 YAKUTAT B-4	59.43647 N 59.47637 N	139.43409 W 139.39950 W	C029S036E06 C028S035E24	COpr COpr
182-70-11200-2038-3008	YAKUTAT B-4 YAKUTAT B-4	59.43767 N 59.45401 N	139.42395 W 139.40288 W	C029S036E05 C028S035E25	COr COr
182-70-11200-2052	YAKUTAT B-4 YAKUTAT B-4	59.45748 N 59.49384 N	139.43328 W 139.38682 W	C028S035E26 C028S036E18	COpr COpr
182-70-11200-2171	YAKUTAT C-4 YAKUTAT C-4	59.52798 N 59.53226 N	139.38136 W 139.38542 W	C027S036E31 C027S036E31	COpr COpr
182-70-11400 Seal Creek	YAKUTAT B-4 YAKUTAT C-4	59.41181 N 59.52139 N	139.40599 W 139.33817 W	C029S036E08 C028S036E05	COpr COs
182-70-11400-2010	YAKUTAT B-4 YAKUTAT C-4	59.44707 N 59.51411 N	139.40181 W 139.31923 W	C028S035E36 C028S036E04	COpr COr
182-70-11400-2010-3009	YAKUTAT B-4 YAKUTAT C-4	59.45226 N 59.51378 N	139.38855 W 139.32718 W	C028S036E31 C028S036E04	COpr COpr
182-70-11400-2010-3009-4017	YAKUTAT B-4 YAKUTAT C-4	59.46610 N 59.50630 N	139.37838 W 139.34282 W	C028S036E30 C028S036E08	COpr COpr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-70-11400-2010-3009-4035	YAKUTAT B-4 YAKUTAT C-4	59.48293 N 59.50155 N	139.35823 W 139.34574 W	C028S036E17 C028S036E08	COpr COpr
182-70-11400-2010-3009-4035-5010	YAKUTAT B-4 YAKUTAT C-4	59.49249 N 59.50048 N	139.35369 W 139.34496 W	C028S036E17 C028S036E08	COpr COpr
182-70-11400-2010-3009-4039	YAKUTAT B-4 YAKUTAT B-4	59.48647 N 59.49242 N	139.35445 W 139.34738 W	C028S036E17 C028S036E17	COpr COpr
182-70-11400-2010-3052	YAKUTAT B-4 YAKUTAT C-4	59.48019 N 59.51068 N	139.34783 W 139.31733 W	C028S036E20 C028S036E09	COpr COpr
182-70-11400-2010-3071	YAKUTAT B-4 YAKUTAT B-4	59.49225 N 59.49843 N	139.33841 W 139.33551 W	C028S036E17 C028S036E08	COpr COpr
182-70-11400-2081	YAKUTAT B-4 YAKUTAT C-4	59.47823 N 59.52259 N	139.38974 W 139.36772 W	C028S036E19 C028S036E06	COpr COpr
182-70-11400-2111	YAKUTAT B-4 YAKUTAT C-4	59.49928 N 59.52391 N	139.36383 W 139.36188 W	C028S036E07 C028S036E05	COpr COpr
182-70-11400-2111-3016	YAKUTAT C-4 YAKUTAT C-4	59.51043 N 59.52088 N	139.35908 W 139.34156 W	C028S036E08 C028S036E05	COpr COpr
182-70-11400-2111-3020	YAKUTAT C-4 YAKUTAT C-4	59.51137 N 59.52478 N	139.35907 W 139.35058 W	C028S036E05 C028S036E05	COpr COpr
182-70-11600	YAKUTAT B-4 YAKUTAT C-4	59.41034 N 59.53581 N	139.40379 W 139.25159 W	C029S036E08 C027S036E35	Sp,Kp,COpr,Pp,CHp,DVp Sp,Kp,COs
182-70-11600-2002	YAKUTAT B-4 YAKUTAT B-4	59.41358 N 59.44664 N	139.38559 W 139.32717 W	C029S036E09 C028S036E33	Sp,Kp,COpr,Pp,CHp,DVp COpr
182-70-11600-2002-3040	YAKUTAT B-4 YAKUTAT B-4	59.42966 N 59.42528 N	139.35889 W 139.33793 W	C029S036E03 C029S036E02	COpr COpr
182-70-11600-2002-3048	YAKUTAT B-4 YAKUTAT B-4	59.43221 N 59.43186 N	139.35325 W 139.33723 W	C029S036E03 C029S036E02	COpr COpr
182-70-11600-2064	YAKUTAT B-4 YAKUTAT B-4	59.44024 N 59.48538 N	139.35763 W 139.30622 W	C028S036E32 C028S036E15	COpr COpr
182-70-12000 Ahrnklin River	YAKUTAT B-5 YAKUTAT B-3	59.42831 N 59.49529 N	139.53700 W 139.10627 W	C029S035E04 C028S037E14	Sp,Kpr,COpr,Pp,CHp,SHs,DVp Kr,COpr,SHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-70-12000-2002	YAKUTAT B-4 YAKUTAT B-4	59.39344 N 59.41014 N	139.34726 W 139.27392 W	C029S036E22 C029S037E07	COr COr
182-70-12000-2002-3030	YAKUTAT B-4 YAKUTAT B-4	59.40555 N 59.40802 N	139.30950 W 139.25565 W	C029S036E13 C029S037E17	COr COr
182-70-12000-2003	YAKUTAT B-4 YAKUTAT B-4	59.42165 N 59.45916 N	139.32634 W 139.30195 W	C029S036E11 C028S036E27	COp,Pp COp,Pp
182-70-12000-2005	YAKUTAT B-4 YAKUTAT B-4	59.42380 N 59.48260 N	139.31502 W 139.26412 W	C029S036E11 C028S036E14	Sp,Kpr,COr,SHr Kr,COr,SHr
182-70-12000-2005-3005	YAKUTAT B-4 YAKUTAT C-4	59.42957 N 59.51388 N	139.31726 W 139.26003 W	C029S036E02 C028S036E02	Sp,Kp,COr,Pp COr
182-70-12000-2005-3005-4011	YAKUTAT B-4 YAKUTAT C-4	59.48936 N 59.51556 N	139.28345 W 139.26103 W	C028S036E15 C028S036E02	COsr COsr
182-70-12000-2005-3005-4016	YAKUTAT B-4 YAKUTAT C-4	59.49543 N 59.51063 N	139.27717 W 139.25267 W	C028S036E14 C028S036E11	COr COr
182-70-12000-2005-3036	YAKUTAT B-4 YAKUTAT B-4	59.43202 N 59.43865 N	139.30033 W 139.27781 W	C029S036E01 C029S037E06	Sp,Kp,COp Sp,Kp,COp
182-70-12000-2005-3036-0010	YAKUTAT B-4	59.43325 N	139.28949 W	C029S036E01	Sp,Kp,COp
182-70-12000-2005-3059	YAKUTAT B-4 YAKUTAT B-4	59.43875 N 59.47023 N	139.28731 W 139.28580 W	C028S036E34 C028S036E22	Kr,COr,SHr Kr,COr,SHr
182-70-12000-2006	YAKUTAT B-4 YAKUTAT B-4	59.40639 N 59.43582 N	139.34112 W 139.14963 W	C029S036E15 C029S037E02	COs COs
182-70-12000-2006-3101	YAKUTAT B-4 YAKUTAT B-4	59.41061 N 59.43985 N	139.26519 W 139.17734 W	C029S037E07 C028S037E32	Kp,COr,SHr Kp,COr,SHr
182-70-12000-2006-3130	YAKUTAT B-4 YAKUTAT B-4	59.41262 N 59.43145 N	139.24288 W 139.15660 W	C029S037E08 C029S037E02	Kp,COr,SHr Kp,COr,SHr
182-70-12000-2007	YAKUTAT B-4 YAKUTAT B-4	59.42381 N 59.42773 N	139.31254 W 139.29239 W	C029S036E11 C029S036E01	Kr,COr,SHr Kr,COr,SHr
182-70-12000-2009	YAKUTAT B-4 YAKUTAT C-4	59.42443 N 59.50645 N	139.28244 W 139.21670 W	C029S037E06 C028S037E07	Sp,Kp,COp,Pp Sp,Kp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-70-12000-2009-3012	YAKUTAT B-5 YAKUTAT C-5	59.49491 N 59.50742 N	139.55748 W 139.54211 W	C028S035E18 C028S035E07	COr COr
182-70-12000-2011	YAKUTAT B-4 YAKUTAT B-4	59.43371 N 59.44231 N	139.24226 W 139.22424 W	C029S037E05 C028S036E36	COr COr
182-70-12000-2013 Antlen River	YAKUTAT B-4 YAKUTAT B-3	59.45062 N 59.49712 N	139.20216 W 139.12089 W	C028S037E31 C028S037E10	Ss,Kp,COPr,DVp COr
182-70-12000-2013-3005	YAKUTAT B-4 YAKUTAT C-4	59.45307 N 59.54861 N	139.19440 W 139.17500 W	C028S037E31 C027S037E29	Ss,Kp,COp,DVp Ss,Kp,COs
182-70-12000-2013-3005-4013	YAKUTAT B-4 YAKUTAT C-4	59.47008 N 59.54024 N	139.18733 W 139.20179 W	C028S037E20 C027S037E30	COPr,DVp COr
182-70-12000-2013-3005-4013-5014	YAKUTAT B-4 YAKUTAT B-4	59.48657 N 59.48972 N	139.19223 W 139.19037 W	C028S037E17 C028S037E17	COr COr
182-70-12000-2013-3005-4013-5050	YAKUTAT C-4 YAKUTAT C-4	59.50933 N 59.51044 N	139.19336 W 139.17933 W	C028S037E07 C028S037E08	COr COr
182-70-12000-2013-3005-4013-5050-0004	YAKUTAT C-4	59.50764 N	139.18886 W	C028S037E08	COr
182-70-12000-2013-3005-4091	YAKUTAT C-4 YAKUTAT C-4	59.50992 N 59.51581 N	139.17269 W 139.17614 W	C028S037E08 C028S037E05	COr COr
182-70-12000-2013-3009	YAKUTAT B-4 YAKUTAT C-4	59.45357 N 59.51229 N	139.16741 W 139.14339 W	C028S037E29 C028S037E04	Sp,COsr COr
182-70-12000-2013-3009-4088	YAKUTAT C-4 YAKUTAT C-4	59.50895 N 59.51590 N	139.15254 W 139.15231 W	C028S037E09 C028S037E04	COr COr
182-70-12000-2013-3017	YAKUTAT B-4 YAKUTAT B-4	59.46160 N 59.47881 N	139.14855 W 139.14582 W	C028S037E28 C028S037E21	COr COr
182-70-12000-2013-3017-4008	YAKUTAT B-4 YAKUTAT B-4	59.46714 N 59.47195 N	139.13895 W 139.12856 W	C028S037E28 C028S037E22	COr COr
182-70-12000-2013-3055	YAKUTAT B-3 YAKUTAT B-3	59.47968 N 59.49104 N	139.11185 W 139.12282 W	C028S037E22 C028S037E15	COr COr
182-70-12000-2018	YAKUTAT B-4 YAKUTAT B-3	59.45016 N 59.44387 N	139.12711 W 139.09891 W	C028S037E34 C028S037E35	COr,SHr COr,SHr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-70-12000-2020 Miller Creek	YAKUTAT B-3 YAKUTAT C-3	59.45099 N 59.52046 N	139.11610 W 139.01474 W	C028S037E34 C028S038E05	COpr,DVp COr
182-70-12000-2020-3004	YAKUTAT B-3 YAKUTAT B-3	59.45049 N 59.44601 N	139.11264 W 139.07460 W	C028S037E34 C028S037E36	COr,SHr COr,SHr
182-70-12000-2020-3040	YAKUTAT B-3 YAKUTAT B-3	59.44828 N 59.45646 N	139.06911 W 139.01705 W	C028S037E36 C028S038E29	COr COr
182-70-12000-2020-3065	YAKUTAT B-3 YAKUTAT B-3	59.48229 N 59.48952 N	139.01930 W 139.02607 W	C028S038E17 C028S038E18	COr COr
182-70-12000-2020-3085	YAKUTAT B-3 YAKUTAT C-3	59.48306 N 59.50817 N	139.01842 W 139.02275 W	C028S038E17 C028S038E08	COr COr
182-70-12000-2020-3097	YAKUTAT C-3 YAKUTAT C-3	59.51252 N 59.52099 N	139.01626 W 139.02066 W	C028S038E05 C028S038E05	COr COr
182-70-12000-2026	YAKUTAT B-3 YAKUTAT B-3	59.45878 N 59.46272 N	139.10014 W 139.07807 W	C028S037E26 C028S037E25	COr COr
182-70-12000-2026-0010	YAKUTAT B-3	59.46103 N	139.09155 W	C028S037E26	COr
182-70-12000-2090	YAKUTAT B-3 YAKUTAT B-3	59.46742 N 59.46937 N	139.09623 W 139.05695 W	C028S037E26 C028S037E24	COr,SHr COr,SHr
182-70-12000-2100	YAKUTAT B-3 YAKUTAT B-3	59.47709 N 59.47294 N	139.09192 W 139.06522 W	C028S037E23 C028S037E24	COr COr
182-70-12000-2110	YAKUTAT B-3 YAKUTAT B-3	59.47935 N 59.48145 N	139.09191 W 139.04950 W	C028S037E23 C028S038E19	COr COr
182-70-12000-2110-3009	YAKUTAT B-3 YAKUTAT B-3	59.48145 N 59.49301 N	139.08468 W 139.08985 W	C028S037E23 C028S037E14	COr COr
182-70-12000-2110-3010	YAKUTAT B-3 YAKUTAT B-3	59.48154 N 59.47446 N	139.08413 W 139.05464 W	C028S037E23 C028S037E24	COr COr
182-70-12000-2110-3010-4009	YAKUTAT B-3 YAKUTAT B-3	59.47976 N 59.48077 N	139.07937 W 139.06561 W	C028S037E24 C028S037E24	COr COr
182-70-12000-2110-3011	YAKUTAT B-3 YAKUTAT B-3	59.48178 N 59.48821 N	139.08421 W 139.06935 W	C028S037E23 C028S037E13	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-70-12000-2110-3011-4051	YAKUTAT B-3 YAKUTAT B-3	59.48770 N 59.49399 N	139.07542 W 139.07721 W	C028S037E13 C028S037E13	COr COr
182-70-12000-2128	YAKUTAT B-3 YAKUTAT B-3	59.48808 N 59.49369 N	139.09480 W 139.09160 W	C028S037E14 C028S037E14	COr COr
182-70-12000-2150	YAKUTAT B-3 YAKUTAT C-3	59.49529 N 59.57974 N	139.10627 W 139.08348 W	C028S037E14 C027S037E14	Kr,COr Kr,COr
182-70-12000-2150-3020	YAKUTAT C-3 YAKUTAT C-3	59.51348 N 59.51352 N	139.08370 W 139.08034 W	C028S037E02 C028S037E02	COr COr
182-70-12000-2150-3040	YAKUTAT C-3 YAKUTAT C-3	59.53458 N 59.55244 N	139.06439 W 139.05171 W	C027S037E36 C027S037E25	COr COr
182-70-12000-2150-3080	YAKUTAT C-3 YAKUTAT C-3	59.56727 N 59.57286 N	139.07317 W 139.05367 W	C027S037E24 C027S037E13	COpr COpr
182-70-12000-2151	YAKUTAT B-3 YAKUTAT C-3	59.49486 N 59.53157 N	139.10578 W 139.09764 W	C028S037E14 C027S037E35	COr,SHr COr,SHr
182-70-12000-2151-3030	YAKUTAT C-3 YAKUTAT C-3	59.51797 N 59.51641 N	139.10843 W 139.11424 W	C028S037E03 C028S037E03	COr COr
182-70-12000-2151-3031	YAKUTAT C-3 YAKUTAT C-3	59.51946 N 59.53811 N	139.10810 W 139.08294 W	C028S037E03 C027S037E35	COr COr
182-70-12000-2151-3038	YAKUTAT C-3 YAKUTAT C-3	59.52114 N 59.52434 N	139.10748 W 139.10912 W	C028S037E02 C028S037E03	COr COr
182-70-12000-2151-3043	YAKUTAT C-3 YAKUTAT C-3	59.52877 N 59.53071 N	139.10413 W 139.10591 W	C027S037E35 C027S037E35	COr COr
182-70-12000-2909	YAKUTAT B-4 YAKUTAT B-4	59.43906 N 59.45184 N	139.24516 W 139.22167 W	C028S036E36 C028S036E36	COr COr
182-70-12000-2911	YAKUTAT B-4 YAKUTAT B-4	59.44599 N 59.45443 N	139.21690 W 139.19971 W	C028S037E31 C028S037E30	COr COr
182-80-10100 Lost River	YAKUTAT B-5 YAKUTAT B-5	59.45412 N 59.49835 N	139.62218 W 139.56072 W	C028S034E27 C028S035E07	Sp,COs,Pp,SHp,DVp,CTp,SMp COs
182-80-10100-2003	YAKUTAT B-5 YAKUTAT B-5	59.46671 N 59.47481 N	139.61583 W 139.65102 W	C028S034E26 C028S034E21	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-80-10100-2005 Tawah Creek	YAKUTAT B-5 YAKUTAT C-5	59.46774 N 59.50572 N	139.61366 W 139.75193 W	C028S034E23 C028S033E12	Sp,COs,SHp,DVp,CTp,SMp Ss,COs,DVp,CTp
182-80-10100-2005-0010 Summit Lake	YAKUTAT C-5	59.51028 N	139.75972 W	C028S033E12	Sp,COp,DVp,CTp
182-80-10100-2005-3010	YAKUTAT B-5 YAKUTAT B-5	59.48918 N 59.49789 N	139.69516 W 139.67844 W	C028S034E17 C028S034E08	COs COs
182-80-10100-2005-3012	YAKUTAT B-5 YAKUTAT C-5	59.49035 N 59.52328 N	139.70011 W 139.66229 W	C028S034E17 C028S034E04	COsr,SMp COsr,SMp
182-80-10100-2005-3014	YAKUTAT B-5 YAKUTAT C-5	59.49666 N 59.53556 N	139.72168 W 139.66667 W	C028S034E07 C027S034E33	COsr,SMs COsr
182-80-10100-2005-3014-4010	YAKUTAT C-5 YAKUTAT C-5	59.51438 N 59.51228 N	139.68646 W 139.68266 W	C028S034E05 C028S034E05	COp COp
182-80-10100-2005-3014-4015	YAKUTAT C-5 YAKUTAT C-5	59.52283 N 59.52589 N	139.68072 W 139.68940 W	C028S034E05 C027S034E32	COs COs
182-80-10100-2005-3022 Ophir Creek	YAKUTAT C-5 YAKUTAT C-5	59.51419 N 59.54294 N	139.75998 W 139.69491 W	C028S033E01 C027S034E29	Ssr,COsr,DVr,CTp Ssr,COsr,DVr
182-80-10100-2005-3022-4010	YAKUTAT C-5 YAKUTAT C-5	59.51778 N 59.53082 N	139.74694 W 139.72622 W	C028S033E01 C027S034E31	Ssr,COsr,DVr Ssr,COsr,DVr
182-80-10100-2005-3022-4010-5010	YAKUTAT C-5 YAKUTAT C-5	59.52020 N 59.52351 N	139.73909 W 139.73835 W	C028S033E01 C028S033E01	Ssr,COsr,DVr Ssr,COsr,DVr
182-80-10100-2005-3022-4120	YAKUTAT C-5 YAKUTAT C-5	59.54005 N 59.54184 N	139.69647 W 139.69245 W	C027S034E29 C027S034E29	Ssr,COsr,DVr Ssr,COsr,DVr
182-80-10100-2005-3030	YAKUTAT C-5 YAKUTAT C-5	59.51499 N 59.52831 N	139.76724 W 139.74719 W	C028S033E02 C027S033E36	COr COr
182-80-10100-2005-3030-4015	YAKUTAT C-5 YAKUTAT C-5	59.52017 N 59.52309 N	139.75758 W 139.75722 W	C028S033E01 C028S033E01	COr COr
182-80-10100-2011	YAKUTAT B-5 YAKUTAT C-5	59.47923 N 59.53631 N	139.60438 W 139.55003 W	C028S034E23 C027S035E31	COsr,Pp,SHr,DVr COr
182-80-10100-2011-0010	YAKUTAT C-5	59.51278 N	139.66139 W	C028S034E04	COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-80-10100-2011-3017	YAKUTAT B-5 YAKUTAT C-5	59.49331 N 59.50338 N	139.62347 W 139.65007 W	C028S034E15 C028S034E09	COr COr
182-80-10100-2011-3020	YAKUTAT C-5 YAKUTAT C-5	59.50376 N 59.51899 N	139.64281 W 139.63245 W	C028S034E10 C028S034E03	COr COr
182-80-10100-2011-3023	YAKUTAT C-5 YAKUTAT C-5	59.51716 N 59.53444 N	139.65930 W 139.60212 W	C028S034E04 C027S034E35	COsr,Pp COr
182-80-10100-2011-3023-4011	YAKUTAT C-5 YAKUTAT C-5	59.51859 N 59.52065 N	139.65888 W 139.65821 W	C028S034E04 C028S034E04	COs,Ps COs,Ps
182-80-10100-2011-3023-4019	YAKUTAT C-5 YAKUTAT C-5	59.52028 N 59.53288 N	139.62889 W 139.62995 W	C028S034E03 C027S034E34	COr COr
182-80-10100-2011-3023-4041	YAKUTAT C-5 YAKUTAT C-5	59.52016 N 59.53168 N	139.61636 W 139.61900 W	C028S034E02 C027S034E34	COr COr
182-80-10100-2011-3023-4047	YAKUTAT C-5 YAKUTAT C-5	59.51859 N 59.53306 N	139.60963 W 139.61800 W	C028S034E02 C027S034E35	COr COr
182-80-10100-2011-3023-4049	YAKUTAT C-5 YAKUTAT C-5	59.51818 N 59.52342 N	139.60793 W 139.60999 W	C028S034E02 C028S034E02	COr COr
182-80-10100-2011-3023-4053	YAKUTAT C-5 YAKUTAT C-5	59.51751 N 59.52921 N	139.60560 W 139.61241 W	C028S034E02 C027S034E35	COr COr
182-80-10100-2011-3023-4057	YAKUTAT C-5 YAKUTAT C-5	59.51712 N 59.53258 N	139.60405 W 139.61185 W	C028S034E02 C027S034E35	COr COr
182-80-10100-2011-3023-4059	YAKUTAT C-5 YAKUTAT C-5	59.51663 N 59.52333 N	139.60218 W 139.60300 W	C028S034E02 C028S034E02	COr COr
182-80-10100-2011-3023-4061	YAKUTAT C-5 YAKUTAT C-5	59.51567 N 59.53765 N	139.59857 W 139.61625 W	C028S034E02 C027S034E35	COr COr
182-80-10100-2011-3023-4065	YAKUTAT C-5 YAKUTAT C-5	59.51512 N 59.51849 N	139.59670 W 139.59782 W	C028S034E02 C028S034E02	COr COr
182-80-10100-2011-3023-4069	YAKUTAT C-5 YAKUTAT C-5	59.51434 N 59.51956 N	139.59384 W 139.59633 W	C028S034E02 C028S034E02	COr COr
182-80-10100-2061	YAKUTAT B-5 YAKUTAT C-5	59.49311 N 59.53056 N	139.57669 W 139.59122 W	C028S034E13 C027S034E35	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
182-80-10100-2071	YAKUTAT B-5 YAKUTAT C-5	59.49514 N 59.54462 N	139.57154 W 139.58276 W	C028S034E13 C027S034E25	COr COr
182-80-10100-2071-3071	YAKUTAT C-5 YAKUTAT C-5	59.54016 N 59.54272 N	139.58405 W 139.59198 W	C027S034E25 C027S034E26	COr COr
182-80-10100-2087	YAKUTAT B-5 YAKUTAT C-5	59.49835 N 59.55209 N	139.56072 W 139.58255 W	C028S035E07 C027S034E25	COr COr
183-10-10030	YAKUTAT C-5 YAKUTAT C-5	59.70595 N 59.70750 N	139.56012 W 139.55847 W	C025S035E31 C025S035E31	Pp Pp
183-10-10040	YAKUTAT C-5 YAKUTAT C-5	59.71190 N 59.71371 N	139.52607 W 139.52603 W	C025S035E32 C025S035E29	COp COp
183-10-10200	YAKUTAT C-5 YAKUTAT C-5	59.61404 N 59.61666 N	139.57933 W 139.57695 W	C026S034E36 C026S034E36	Ps Ps
183-10-10400	YAKUTAT C-5 YAKUTAT C-5	59.58067 N 59.57579 N	139.69370 W 139.68594 W	C027S034E17 C027S034E17	COr COr
183-10-10400-2001	YAKUTAT C-5 YAKUTAT C-5	59.58103 N 59.58334 N	139.69081 W 139.68417 W	C027S034E17 C027S034E08	COr COr
183-10-10400-2007	YAKUTAT C-5 YAKUTAT C-5	59.57846 N 59.58022 N	139.68584 W 139.68199 W	C027S034E17 C027S034E17	COr COr
183-10-10500	YAKUTAT C-5 YAKUTAT C-5	59.57590 N 59.57047 N	139.70280 W 139.68439 W	C027S034E17 C027S034E17	COsr,Ps COr
183-10-10500-2008	YAKUTAT C-5 YAKUTAT C-5	59.56968 N 59.56628 N	139.69280 W 139.68775 W	C027S034E17 C027S034E20	COr COr
183-10-10500-2008-0010	YAKUTAT C-5	59.56611 N	139.69722 W	C027S034E20	COr
183-10-10600	YAKUTAT C-5 YAKUTAT C-5	59.56357 N 59.55829 N	139.72482 W 139.71998 W	C027S034E19 C027S034E19	Ss,COs Ss,COs
183-10-10700	YAKUTAT C-5 YAKUTAT C-5	59.55984 N 59.55580 N	139.74327 W 139.73874 W	C027S033E24 C027S033E24	COr COr
183-10-10700-0010	YAKUTAT C-5	59.55889 N	139.74194 W	C027S033E24	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
183-10-11400	YAKUTAT D-5 YAKUTAT D-5	59.77525 N 59.81504 N	139.57688 W 139.50963 W	C025S034E01 C024S034E24	COp COs
183-10-11400-2020	YAKUTAT D-5 YAKUTAT D-4	59.78334 N 59.76013 N	139.51882 W 139.46465 W	C025S035E05 C025S035E10	COs COs
183-10-11400-2030	YAKUTAT D-5 YAKUTAT D-4	59.78621 N 59.77489 N	139.50257 W 139.47611 W	C024S034E36 C025S035E03	COs COs
183-10-11400-2040	YAKUTAT D-4 YAKUTAT D-4	59.78775 N 59.78938 N	139.49598 W 139.47157 W	C024S035E31 C024S035E32	COs COs
183-15-10080	YAKUTAT C-4 YAKUTAT C-4	59.64655 N 59.64792 N	139.25441 W 139.25033 W	C026S036E23 C026S036E23	CO _r ,DV _r CO _r ,DV _r
183-15-10090	YAKUTAT C-4 YAKUTAT C-4	59.60268 N 59.58277 N	139.22753 W 139.21556 W	C027S036E01 C027S037E18	CO _r ,DV _r CO _r ,DV _r
183-15-10093	YAKUTAT C-4 YAKUTAT C-4	59.59341 N 59.59305 N	139.25041 W 139.24417 W	C027S036E11 C027S036E12	CO _r ,DV _r CO _r ,DV _r
183-15-10100	YAKUTAT C-4 YAKUTAT C-4	59.57223 N 59.57266 N	139.25805 W 139.22078 W	C027S036E14 C027S037E18	COp COp
183-15-10120	YAKUTAT C-4 YAKUTAT C-4	59.56361 N 59.56000 N	139.28305 W 139.26417 W	C027S036E22 C027S036E23	COp COp
183-15-10130	YAKUTAT C-4 YAKUTAT C-4	59.57000 N 59.55466 N	139.31889 W 139.31142 W	C027S036E16 C027S036E21	COp COp
183-15-10134	YAKUTAT C-4 YAKUTAT C-4	59.57535 N 59.57319 N	139.33044 W 139.33578 W	C027S036E16 C027S036E17	CO _r ,DV _r CO _r ,DV _r
183-15-10137	YAKUTAT C-4 YAKUTAT C-4	59.58230 N 59.57999 N	139.34227 W 139.34208 W	C027S036E17 C027S036E17	CO _r ,DV _r CO _r ,DV _r
183-15-10145	YAKUTAT C-4 YAKUTAT C-4	59.60168 N 59.60354 N	139.33689 W 139.33894 W	C027S036E05 C027S036E05	CO _r ,DV _r CO _r ,DV _r
183-15-10160	YAKUTAT C-4 YAKUTAT C-4	59.62583 N 59.62472 N	139.29278 W 139.29722 W	C026S036E34 C026S036E34	CO _r ,DV _r CO _r ,DV _r
183-15-11100	YAKUTAT D-5 YAKUTAT D-5	59.93261 N 59.95929 N	139.67098 W 139.69382 W	C023S034E07 C022S033E36	COs COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
183-20-10450	YAKUTAT C-7 YAKUTAT C-7	59.69957 N 59.70798 N	140.41252 W 140.50435 W	C025S029E36 C025S029E33	COp COs
183-20-10450-0010	YAKUTAT C-7	59.70836 N	140.51126 W	C025S029E33	COs
183-20-10450-2008	YAKUTAT C-7 YAKUTAT C-7	59.70290 N 59.73607 N	140.42514 W 140.42406 W	C025S029E36 C025S029E24	COp COp
183-20-10450-2010	YAKUTAT C-7 YAKUTAT C-7	59.70375 N 59.72959 N	140.43851 W 140.43047 W	C025S029E36 C025S029E24	COp COp
183-20-10450-2012	YAKUTAT C-7 YAKUTAT C-7	59.70347 N 59.73203 N	140.44265 W 140.43901 W	C025S029E35 C025S029E24	COp COs
183-20-10450-2014	YAKUTAT C-7 YAKUTAT C-7	59.70584 N 59.72614 N	140.45309 W 140.43918 W	C025S029E35 C025S029E25	COs COs
183-20-10450-2016	YAKUTAT C-7 YAKUTAT C-7	59.70735 N 59.72373 N	140.48759 W 140.47062 W	C025S029E34 C025S029E27	COs COs
183-20-10460	YAKUTAT C-7 YAKUTAT C-7	59.70184 N 59.73828 N	140.41557 W 140.42045 W	C025S029E36 C025S029E24	COp COp
183-20-10500 Alder Stream	YAKUTAT C-7 YAKUTAT C-7	59.70010 N 59.74000 N	140.39193 W 140.41669 W	C025S030E31 C025S029E24	COp COp
183-20-10500-2011	YAKUTAT C-7 YAKUTAT C-7	59.70617 N 59.72955 N	140.39190 W 140.40824 W	C025S030E31 C025S030E19	COp COp
183-20-10650	YAKUTAT C-7 YAKUTAT C-7	59.69937 N 59.72057 N	140.35326 W 140.35659 W	C025S030E33 C025S030E28	COp COp
183-20-10700	YAKUTAT C-7 YAKUTAT C-7	59.69778 N 59.73125 N	140.33944 W 140.39107 W	C026S030E04 C025S030E19	Sp,COp Ss,COp
183-20-10700-2010	YAKUTAT C-7 YAKUTAT C-7	59.71141 N 59.73118 N	140.33886 W 140.33856 W	C025S030E33 C025S030E21	Sp,COp Sp,COp
183-20-10700-2014	YAKUTAT C-7 YAKUTAT C-7	59.72284 N 59.73758 N	140.34142 W 140.35589 W	C025S030E28 C025S030E21	Sp,COp Sp,COp
183-20-10700-2018	YAKUTAT C-7 YAKUTAT C-7	59.72982 N 59.74162 N	140.35879 W 140.35781 W	C025S030E20 C025S030E20	Sp,COp Sp,COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
183-20-10800	YAKUTAT C-7	59.69786 N	140.32500 W	C026S030E03	Sp,COp
Manby Stream	YAKUTAT C-7	59.74946 N	140.33446 W	C025S030E16	Ss,COp
183-20-10800-2011	YAKUTAT C-7	59.71519 N	140.32439 W	C025S030E27	Sp,COp
	YAKUTAT C-7	59.72747 N	140.33234 W	C025S030E28	Sp,COp
183-20-10800-2017	YAKUTAT C-7	59.73515 N	140.33561 W	C025S030E21	Sp,COp
	YAKUTAT C-7	59.74280 N	140.35774 W	C025S030E17	Sp,COp
183-20-10900	YAKUTAT C-6	59.71161 N	140.22386 W	C025S031E31	Sp,COs
	YAKUTAT C-7	59.70677 N	140.26987 W	C025S030E36	Sp,COs
183-20-10900-0010	YAKUTAT C-7	59.70469 N	140.28214 W	C025S030E35	Ss,COs
183-20-10900-2010	YAKUTAT C-7	59.71164 N	140.27841 W	C025S030E35	Ss,COs
	YAKUTAT C-7	59.74627 N	140.28331 W	C025S030E14	Ss,COs
183-20-11000	YAKUTAT C-6	59.73302 N	140.18667 W	C025S031E20	COs
	YAKUTAT C-6	59.72194 N	140.21582 W	C025S031E30	COs
183-20-11000-0010	YAKUTAT C-6	59.71917 N	140.22500 W	C025S031E30	COs
183-20-11100	YAKUTAT C-6	59.73254 N	140.19020 W	C025S031E20	Ss,COp
Oscar Stream	YAKUTAT D-6	59.75946 N	140.22763 W	C025S031E07	Ss,COp
183-20-11100-2030	YAKUTAT C-6	59.74950 N	140.22202 W	C025S031E18	Sp,COp
	YAKUTAT D-6	59.75670 N	140.17954 W	C025S031E09	Sp,COp
183-20-11300	YAKUTAT C-6	59.74379 N	140.15031 W	C025S031E15	Ss,COs
	YAKUTAT D-6	59.75640 N	140.15846 W	C025S031E16	Ss,COs
183-20-11500	YAKUTAT D-6	59.77675 N	140.02195 W	C025S032E05	COs
	YAKUTAT D-6	59.78442 N	140.05160 W	C025S032E06	COs
183-20-11600	YAKUTAT D-6	59.78551 N	139.99009 W	C024S032E31	COp
Kame Stream	YAKUTAT D-6	59.79464 N	140.03642 W	C024S031E36	COp
183-20-11700	YAKUTAT D-6	59.78945 N	139.97702 W	C024S032E32	COp
Sudden Stream	YAKUTAT D-6	59.80615 N	140.00134 W	C024S032E30	COp
183-20-11700-2010	YAKUTAT D-6	59.80026 N	139.97639 W	C024S032E29	COs
	YAKUTAT D-6	59.81434 N	139.96339 W	C024S032E20	COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
183-20-11800	YAKUTAT D-6 YAKUTAT D-6	59.79323 N 59.88419 N	139.95997 W 139.95200 W	C024S032E33 C023S032E33	COp COp
183-20-11870 Grand Wash River	YAKUTAT D-5 YAKUTAT D-6	59.84722 N 59.90802 N	139.78639 W 139.97668 W	C024S033E09 C023S032E20	COp COp
183-20-11870-2010	YAKUTAT D-5 YAKUTAT D-6	59.83240 N 59.91548 N	139.80557 W 139.90628 W	C024S033E17 C023S032E15	COp COs
183-20-11870-2010-3010	YAKUTAT D-6 YAKUTAT D-6	59.86962 N 59.89871 N	139.88789 W 139.87813 W	C024S032E02 C023S032E26	COp COp
183-20-11870-2040 Lucia Stream	YAKUTAT D-6 YAKUTAT D-6	59.90537 N 59.93432 N	139.95781 W 139.94115 W	C023S032E21 C023S032E09	COs COs
183-20-11870-2041 Kwik Stream	YAKUTAT D-6 YAKUTAT D-6	59.90406 N 59.92994 N	139.97510 W 140.01296 W	C023S032E20 C023S032E07	COp COp
183-20-11910	YAKUTAT D-5 YAKUTAT D-5	59.89962 N 59.91262 N	139.74333 W 139.80758 W	C023S033E27 C023S033E20	COs COs
183-20-12200 Esker Stream	YAKUTAT D-5 YAKUTAT D-5	59.91461 N 59.92506 N	139.72485 W 139.78032 W	C023S033E23 C023S033E16	Sp,COs Ss,COs
183-20-12200-2020	YAKUTAT D-5 YAKUTAT D-5	59.92671 N 59.93955 N	139.76182 W 139.75542 W	C023S033E16 C023S033E10	Ss,COs Ss,COs
183-40-10100 Humpback Creek	YAKUTAT C-5 YAKUTAT C-5	59.64416 N 59.63315 N	139.57694 W 139.55311 W	C026S034E24 C026S035E30	COp,Pp,SHs,DVp COp,DVp
183-40-10100-0010	YAKUTAT C-5	59.63426 N	139.53659 W	C026S035E30	COp,DVp
183-50-10100 Ankau Saltchucks	YAKUTAT C-5 YAKUTAT C-5	59.54649 N 59.51500 N	139.80859 W 139.77250 W	C027S033E27 C028S033E02	Sp,COp,SHp,DVp,CTp Sp,COp,DVp,CTp
183-50-10100-0010 Hardy Lake	YAKUTAT C-5	59.53083 N	139.82139 W	C027S033E33	Sp,COp,SHp,DVp,CTp
183-50-10100-0020 Aka Lake	YAKUTAT C-5	59.51834 N	139.78639 W	C028S033E02	Sp,COp,DVp,CTp
183-50-10100-2004	YAKUTAT C-5 YAKUTAT C-5	59.54496 N 59.54828 N	139.85215 W 139.83590 W	C027S033E29 C027S033E28	COs COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
183-50-10100-2007	YAKUTAT C-5 YAKUTAT C-5	59.53219 N 59.53283 N	139.80893 W 139.80828 W	C027S033E34 C027S033E34	COp,SHp,DVp COp,SHp,DVp
184-10-10100 Yana River	ICY BAY D-1 YAKUTAT D-8	59.81182 N 59.84991 N	141.15256 W 140.99991 W	C024S025E28 C024S026E08	COp COp
184-10-10100-2005	ICY BAY D-1 ICY BAY D-1	59.80482 N 59.81554 N	141.11062 W 141.13614 W	C024S025E27 C024S025E21	COs COs
184-10-10100-2011	ICY BAY D-1 ICY BAY D-1	59.83322 N 59.86865 N	141.08649 W 141.12997 W	C024S025E14 C024S025E04	COs COs
184-10-10100-2011-3051	ICY BAY D-1 ICY BAY D-1	59.85500 N 59.84940 N	141.10964 W 141.10806 W	C024S025E10 C024S025E10	COsr COsr
184-10-10100-2016	ICY BAY D-1 YAKUTAT D-8	59.80126 N 59.78639 N	141.09568 W 140.92361 W	C024S025E27 C024S026E34	COs COs
184-10-10100-2016-3019	ICY BAY D-1 YAKUTAT D-8	59.79199 N 59.81535 N	141.06038 W 140.97105 W	C024S025E36 C024S026E21	COp COp
184-10-10100-2016-3019-4010	ICY BAY D-1 YAKUTAT D-8	59.79329 N 59.78933 N	141.05251 W 140.94370 W	C024S025E36 C024S026E34	COs COs
184-10-10100-2016-3019-4016	ICY BAY D-1 YAKUTAT D-8	59.79342 N 59.78849 N	141.04188 W 140.97938 W	C024S025E36 C024S026E33	COp COp
184-10-10500 Fountain Stream	YAKUTAT C-8 YAKUTAT D-8	59.73872 N 59.75644 N	140.87884 W 140.85334 W	C025S026E24 C025S027E18	COp COp
184-10-10500-2003	YAKUTAT C-8 YAKUTAT D-8	59.73942 N 59.76468 N	140.88111 W 140.88005 W	C025S026E24 C025S026E12	COp COp
184-10-10500-2003-3015	YAKUTAT D-8 YAKUTAT D-8	59.75665 N 59.77390 N	140.89676 W 140.90629 W	C025S026E11 C025S026E02	COp COp
184-10-10500-2003-3025	YAKUTAT D-8 YAKUTAT D-8	59.76001 N 59.77378 N	140.89394 W 140.89386 W	C025S026E11 C025S026E02	COp COp
185-10-10100	ICY BAY D-2 ICY BAY D-1	59.86353 N 59.92431 N	141.39352 W 141.21908 W	C024S023E01 C023S024E13	COs COs
185-10-10100-2011	ICY BAY D-1 ICY BAY D-1	59.86437 N 59.89739 N	141.37094 W 141.31161 W	C024S024E06 C023S024E28	COs COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
185-10-10100-2011-3005	ICY BAY D-1	59.86820 N	141.36949 W	C024S024E06	COr
	ICY BAY D-1	59.91566 N	141.34371 W	C023S024E17	COr
185-10-10100-2011-3005-4025	ICY BAY D-1	59.88722 N	141.36945 W	C023S024E30	COr
	ICY BAY D-1	59.91202 N	141.36932 W	C023S024E19	COr
185-10-10100-2021	ICY BAY D-1	59.85491 N	141.32194 W	C024S024E09	COs
	ICY BAY D-1	59.93817 N	141.25816 W	C023S024E11	COs
185-10-10100-2029	ICY BAY D-1	59.84748 N	141.28376 W	C024S024E10	COr
	ICY BAY D-1	59.91224 N	141.24711 W	C023S024E23	COr
185-10-10100-2031	ICY BAY D-1	59.84642 N	141.27363 W	C024S024E10	COs
	ICY BAY D-1	59.93406 N	141.22764 W	C023S024E12	COs
185-10-10100-2031-3050	ICY BAY D-1	59.87469 N	141.24034 W	C023S024E35	COr
	ICY BAY D-1	59.89039 N	141.22083 W	C023S024E25	COr
185-10-10100-2031-3064	ICY BAY D-1	59.88690 N	141.23606 W	C023S024E25	COr
	ICY BAY D-1	59.89157 N	141.23405 W	C023S024E25	COr
185-10-10100-2031-3068	ICY BAY D-1	59.88854 N	141.23704 W	C023S024E25	COr
	ICY BAY D-1	59.89261 N	141.23598 W	C023S024E25	COr
185-10-10100-2040	ICY BAY D-1	59.83483 N	141.21507 W	C024S024E13	COs
	ICY BAY D-1	59.87744 N	141.15303 W	C023S025E33	COs
185-10-10100-2048	ICY BAY D-1	59.85302 N	141.20614 W	C024S025E07	COr
	ICY BAY D-1	59.86685 N	141.16596 W	C024S025E05	COr
185-10-10100-2048-3014	ICY BAY D-1	59.84826 N	141.17636 W	C024S025E08	COr
	ICY BAY D-1	59.83913 N	141.13584 W	C024S025E16	COr
185-10-10100-2048-3014-4023	ICY BAY D-1	59.84157 N	141.14551 W	C024S025E16	COr
	ICY BAY D-1	59.84398 N	141.14024 W	C024S025E09	COr
185-10-10100-2048-3020	ICY BAY D-1	59.85334 N	141.17355 W	C024S025E08	COr
	ICY BAY D-1	59.86062 N	141.14741 W	C024S025E04	COr
185-10-10100-2058	ICY BAY D-1	59.86046 N	141.20531 W	C024S025E06	COsr
	ICY BAY D-1	59.88686 N	141.15953 W	C023S025E29	COsr
185-10-10100-2058-3038	ICY BAY D-1	59.87766 N	141.17081 W	C023S025E32	COsr
	ICY BAY D-1	59.88406 N	141.15584 W	C023S025E32	COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
185-10-10100-2061	ICY BAY D-1	59.86545 N	141.20991 W	C024S025E06	COr
	ICY BAY D-1	59.89084 N	141.21243 W	C023S024E25	COr
185-10-10100-2061-3020	ICY BAY D-1	59.87849 N	141.21266 W	C023S024E36	COr
	ICY BAY D-1	59.88469 N	141.20612 W	C023S025E31	COr
185-10-10100-2065	ICY BAY D-1	59.86779 N	141.20787 W	C024S025E06	COr
	ICY BAY D-1	59.90708 N	141.22220 W	C023S024E24	COr
185-10-10100-2082	ICY BAY D-1	59.89688 N	141.21054 W	C023S025E30	COr
	ICY BAY D-1	59.90596 N	141.19130 W	C023S025E19	COr
185-10-10100-2082-3010	ICY BAY D-1	59.89821 N	141.20591 W	C023S025E30	COr
	ICY BAY D-1	59.89854 N	141.18800 W	C023S025E30	COr
186-10-11000	ICY BAY D-2	59.88162 N	141.45011 W	C023S023E34	COp
	ICY BAY D-2	59.90451 N	141.38466 W	C023S024E19	COs
186-15-10400	ICY BAY D-2	59.95594 N	141.65253 W	C023S022E04	COp
	ICY BAY D-2	59.99090 N	141.58600 W	C022S022E24	COs
186-15-10400-2011	ICY BAY D-2	59.96311 N	141.63640 W	C022S022E34	COs
	ICY BAY D-2	59.96763 N	141.64036 W	C022S022E34	COs
186-15-10400-2015	ICY BAY D-2	59.96966 N	141.61805 W	C022S022E34	COs
	ICY BAY D-2	59.97121 N	141.63954 W	C022S022E34	COs
186-15-10400-2023	ICY BAY D-2	59.97632 N	141.60938 W	C022S022E26	COsr
	ICY BAY D-2	59.97719 N	141.61460 W	C022S022E26	COsr
186-15-10550	ICY BAY D-2	59.98955 N	141.51788 W	C022S023E20	COs
Carson Creek	ICY BAY D-2	59.99999 N	141.52029 W	C022S023E20	COs
186-15-10550-2005	ICY BAY D-2	59.98755 N	141.51742 W	C022S023E29	COp
	ICY BAY D-2	59.97509 N	141.58104 W	C022S022E25	COp
186-15-10550-2005-3026	ICY BAY D-2	59.97969 N	141.54047 W	C022S023E30	COp
	ICY BAY D-2	59.98219 N	141.57095 W	C022S022E25	COp
186-15-10550-2005-3040	ICY BAY D-2	59.97422 N	141.55558 W	C022S023E30	COp
	ICY BAY D-2	59.96866 N	141.59043 W	C022S022E35	COp
186-15-10600	BERING GLACIER A-1	60.03639 N	141.28806 W	C022S024E03	COs
	BERING GLACIER A-1	60.06052 N	141.16680 W	C021S025E29	COs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
186-15-10700	BERING GLACIER A-1 BERING GLACIER A-1	60.00796 N 60.01943 N	141.26885 W 141.25362 W	C022S024E14 C022S024E11	COs COs
186-15-10800 Caetani River	ICY BAY D-1 BERING GLACIER A-1	59.98858 N 60.01017 N	141.26413 W 141.20245 W	C022S024E23 C022S025E18	COp COs
186-15-10800-2025	BERING GLACIER A-1 BERING GLACIER A-1	60.01017 N 60.04377 N	141.20245 W 141.18010 W	C022S025E18 C022S025E05	COs COs
191-10-11370	BERING GLACIER A-4 BERING GLACIER A-4	60.06405 N 60.06813 N	142.42024 W 142.40727 W	C021S018E30 C021S018E30	COp COp
191-10-11400	BERING GLACIER A-4 BERING GLACIER A-4	60.06587 N 60.08212 N	142.43164 W 142.42047 W	C021S017E25 C021S018E19	CO _r ,Ps CO _r
191-10-11400-2004	BERING GLACIER A-4 BERING GLACIER A-4	60.06794 N 60.06724 N	142.42829 W 142.42462 W	C021S017E25 C021S017E25	CO _r CO _r
191-10-11400-2016	BERING GLACIER A-4 BERING GLACIER A-4	60.07673 N 60.08013 N	142.42589 W 142.41840 W	C021S017E24 C021S018E19	CO _r CO _r
191-10-11470 Mink Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.07506 N 60.10115 N	142.46318 W 142.39233 W	C021S017E23 C021S018E17	CO _r ,Ps CO _r
191-10-11470-2006	BERING GLACIER A-4 BERING GLACIER A-4	60.07905 N 60.08728 N	142.46533 W 142.41361 W	C021S017E23 C021S018E19	CO _r CO _r
191-10-11470-2006-3020	BERING GLACIER A-4 BERING GLACIER A-4	60.07873 N 60.08353 N	142.43303 W 142.41637 W	C021S017E24 C021S018E19	CO _r CO _r
191-10-11470-2006-3026	BERING GLACIER A-4 BERING GLACIER A-4	60.08260 N 60.08207 N	142.43687 W 142.43550 W	C021S017E24 C021S017E24	CO _r CO _r
191-10-11470-2006-3030	BERING GLACIER A-4 BERING GLACIER A-4	60.08333 N 60.08429 N	142.43590 W 142.43047 W	C021S017E24 C021S017E24	CO _r CO _r
191-10-11470-2006-3030-4003	BERING GLACIER A-4 BERING GLACIER A-4	60.08378 N 60.08458 N	142.43462 W 142.43409 W	C021S017E24 C021S017E24	CO _r CO _r
191-10-11470-2006-3034	BERING GLACIER A-4 BERING GLACIER A-4	60.08372 N 60.08407 N	142.43565 W 142.43511 W	C021S017E24 C021S017E24	CO _r CO _r
191-10-11470-2006-3038	BERING GLACIER A-4 BERING GLACIER A-4	60.08564 N 60.08679 N	142.43508 W 142.43226 W	C021S017E24 C021S017E24	CO _r CO _r

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
191-10-11470-2006-3044	BERING GLACIER A-4 BERING GLACIER A-4	60.08826 N 60.08801 N	142.43088 W 142.43032 W	C021S017E24 C021S017E24	COr COr
191-10-11470-2012	BERING GLACIER A-4 BERING GLACIER A-4	60.09261 N 60.09888 N	142.43287 W 142.41939 W	C021S017E13 C021S018E18	COr COr
191-10-11470-2012-3022	BERING GLACIER A-4 BERING GLACIER A-4	60.09503 N 60.09639 N	142.42755 W 142.42219 W	C021S017E13 C021S018E18	COr COr
191-10-11470-2012-3022-4006	BERING GLACIER A-4 BERING GLACIER A-4	60.09545 N 60.09564 N	142.42541 W 142.42403 W	C021S017E13 C021S018E18	COr COr
191-10-11470-2018	BERING GLACIER A-4 BERING GLACIER A-4	60.09337 N 60.09554 N	142.42890 W 142.40146 W	C021S017E13 C021S018E18	COr,Ps COr,Ps
191-10-11470-2018-3016	BERING GLACIER A-4 BERING GLACIER A-4	60.09335 N 60.08979 N	142.42196 W 142.41701 W	C021S018E18 C021S018E18	COr COr
191-10-11470-2018-3040	BERING GLACIER A-4 BERING GLACIER A-4	60.09546 N 60.09313 N	142.40337 W 142.40067 W	C021S018E18 C021S018E18	COr COr
191-10-11470-2050	BERING GLACIER A-4 BERING GLACIER A-4	60.09871 N 60.09778 N	142.41232 W 142.40737 W	C021S018E18 C021S018E18	COr COr
191-10-11470-2054	BERING GLACIER A-4 BERING GLACIER A-4	60.09934 N 60.09825 N	142.41148 W 142.40567 W	C021S018E18 C021S018E18	COr COr
191-10-11470-2058	BERING GLACIER A-4 BERING GLACIER A-4	60.10011 N 60.09959 N	142.40993 W 142.40564 W	C021S018E18 C021S018E18	COr COr
191-10-11470-2058-3010	BERING GLACIER A-4 BERING GLACIER A-4	60.09979 N 60.09930 N	142.40873 W 142.40816 W	C021S018E18 C021S018E18	COr COr
191-20-11000 White River	BERING GLACIER A-4 BERING GLACIER A-3	60.04722 N 60.07254 N	142.22306 W 142.11301 W	C021S019E31 C021S019E26	COp,DVp COp,DVp
191-20-11000-2003	BERING GLACIER A-4 BERING GLACIER A-4	60.04735 N 60.05003 N	142.21412 W 142.21244 W	C021S019E32 C021S019E32	COp COp
191-20-11000-2007	BERING GLACIER A-4 BERING GLACIER A-4	60.04922 N 60.05079 N	142.20940 W 142.20749 W	C021S019E32 C021S019E32	COr COr
191-20-11000-2013	BERING GLACIER A-4 BERING GLACIER A-4	60.05346 N 60.06200 N	142.20573 W 142.22061 W	C021S019E32 C021S019E29	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
191-20-11000-2013-3012	BERING GLACIER A-4	60.05644 N	142.20477 W	C021S019E32	COr
	BERING GLACIER A-4	60.06732 N	142.22240 W	C021S019E29	COr
191-20-11000-2013-3012-4010	BERING GLACIER A-4	60.05844 N	142.20399 W	C021S019E32	COr
	BERING GLACIER A-4	60.06019 N	142.20317 W	C021S019E29	COr
191-20-11000-2013-3012-4013	BERING GLACIER A-4	60.05886 N	142.20581 W	C021S019E32	COr
	BERING GLACIER A-4	60.06092 N	142.20945 W	C021S019E29	COr
191-20-11000-2019	BERING GLACIER A-4	60.06426 N	142.20383 W	C021S019E29	COp
	BERING GLACIER A-4	60.06820 N	142.20765 W	C021S019E29	COp
191-20-11000-2025	BERING GLACIER A-4	60.07454 N	142.20754 W	C021S019E20	COr
	BERING GLACIER A-4	60.07739 N	142.20876 W	C021S019E20	COr
191-20-11000-2025-3003	BERING GLACIER A-4	60.07450 N	142.20909 W	C021S019E20	COr
	BERING GLACIER A-4	60.07502 N	142.21045 W	C021S019E20	COr
191-20-11000-2037	BERING GLACIER A-4	60.07178 N	142.16759 W	C021S019E28	COr
	BERING GLACIER A-4	60.07441 N	142.16564 W	C021S019E21	COr
191-20-11000-2041	BERING GLACIER A-4	60.07178 N	142.15430 W	C021S019E27	COp
	BERING GLACIER A-4	60.07270 N	142.15400 W	C021S019E27	COp
191-20-11000-2045	BERING GLACIER A-4	60.07120 N	142.15131 W	C021S019E27	COr
	BERING GLACIER A-4	60.07527 N	142.13811 W	C021S019E22	COr
191-20-11000-2045-3011	BERING GLACIER A-4	60.07587 N	142.14225 W	C021S019E22	COr
	BERING GLACIER A-4	60.07954 N	142.13674 W	C021S019E22	COr
191-20-11000-2055	BERING GLACIER A-4	60.07313 N	142.13382 W	C021S019E26	COsr
	BERING GLACIER A-3	60.07229 N	142.11884 W	C021S019E26	COsr
191-20-11000-2055-3009	BERING GLACIER A-4	60.07419 N	142.12860 W	C021S019E26	COsr
	BERING GLACIER A-3	60.07669 N	142.11961 W	C021S019E23	COsr
191-20-11000-2060	BERING GLACIER A-4	60.06995 N	142.12501 W	C021S019E26	COr
	BERING GLACIER A-4	60.06833 N	142.12880 W	C021S019E26	COr
191-20-11100 Felton Creek	BERING GLACIER A-4	60.04129 N	142.18290 W	C022S019E04	COp,DVp
	BERING GLACIER A-4	60.04272 N	142.17869 W	C022S019E04	COp,DVp
191-20-11200	BERING GLACIER A-4	60.03533 N	142.14429 W	C022S019E03	COr
	BERING GLACIER A-4	60.04422 N	142.14485 W	C022S019E03	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
191-20-11200-2020	BERING GLACIER A-4 BERING GLACIER A-4	60.03992 N 60.03958 N	142.14046 W 142.13726 W	C022S019E03 C022S019E02	COr COr
191-20-11300	BERING GLACIER A-4 BERING GLACIER A-3	60.03256 N 60.04802 N	142.12767 W 142.11970 W	C022S019E02 C021S019E35	COr COr
191-20-11500	BERING GLACIER A-3 BERING GLACIER A-3	60.02960 N 60.03834 N	142.10905 W 142.10169 W	C022S019E12 C022S019E01	COr COr
191-20-11500-2012	BERING GLACIER A-3 BERING GLACIER A-3	60.03382 N 60.03379 N	142.10314 W 142.09719 W	C022S019E01 C022S019E01	COr COr
191-20-11600 Shokum Creek	BERING GLACIER A-3 BERING GLACIER A-3	60.02804 N 60.03306 N	142.09747 W 142.08656 W	C022S019E12 C022S019E01	COp COp
191-20-11750	BERING GLACIER A-3 BERING GLACIER A-3	60.02071 N 60.02535 N	141.97748 W 141.98457 W	C022S020E10 C022S020E10	COr COr
191-20-11790	BERING GLACIER A-3 BERING GLACIER A-3	60.01130 N 60.02749 N	141.92038 W 141.92689 W	C022S020E13 C022S020E12	COsr,Ps,SMp COr
191-20-11790-2010	BERING GLACIER A-3 BERING GLACIER A-3	60.01815 N 60.02003 N	141.92168 W 141.91992 W	C022S020E12 C022S020E12	COr COr
191-20-11790-2011	BERING GLACIER A-3 BERING GLACIER A-3	60.01962 N 60.02313 N	141.92426 W 141.93342 W	C022S020E12 C022S020E12	COr COr
191-20-11790-2016	BERING GLACIER A-3 BERING GLACIER A-3	60.02185 N 60.02466 N	141.92426 W 141.92234 W	C022S020E12 C022S020E12	COr COr
191-20-11790-2017	BERING GLACIER A-3 BERING GLACIER A-3	60.02218 N 60.02818 N	141.92569 W 141.93126 W	C022S020E12 C022S020E12	COr COr
191-20-11800	BERING GLACIER A-3 BERING GLACIER A-3	60.00885 N 60.01237 N	141.91121 W 141.91100 W	C022S020E13 C022S020E13	COp COp
191-20-13400 Big Sandy Creek	BERING GLACIER A-3 BERING GLACIER A-2	60.00799 N 60.02160 N	141.90349 W 141.73237 W	C022S021E18 C022S021E12	COs,DVp COs,DVp
191-20-13400-2003	BERING GLACIER A-3 BERING GLACIER A-3	60.00682 N 60.00856 N	141.89107 W 141.89099 W	C022S021E18 C022S021E18	COr COr
191-20-13400-2007	BERING GLACIER A-3 BERING GLACIER A-3	60.00613 N 60.01902 N	141.88694 W 141.86416 W	C022S021E18 C022S021E08	COspr,DVp COsr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
191-20-13400-2007-3005	BERING GLACIER A-3 BERING GLACIER A-3	60.01030 N 60.02313 N	141.87542 W 141.87840 W	C022S021E17 C022S021E07	COspr,DVp COsr
191-20-13400-2007-3005-4009	BERING GLACIER A-3 BERING GLACIER A-3	60.01486 N 60.01687 N	141.88524 W 141.89269 W	C022S021E18 C022S021E07	COsr COsr
191-20-13400-2007-3005-4010	BERING GLACIER A-3 BERING GLACIER A-3	60.01488 N 60.02016 N	141.88522 W 141.87654 W	C022S021E18 C022S021E07	COsr COsr
191-20-13400-2009 Davis Creek	BERING GLACIER A-3 BERING GLACIER A-3	60.00501 N 60.01704 N	141.88237 W 141.84267 W	C022S021E18 C022S021E09	COspr,DVp COsr
191-20-13400-2009-3013	BERING GLACIER A-3 BERING GLACIER A-3	60.00739 N 60.01881 N	141.87003 W 141.85588 W	C022S021E17 C022S021E08	COspr,DVp COsr
191-20-13400-2009-3018	BERING GLACIER A-3 BERING GLACIER A-3	60.00845 N 60.01451 N	141.85225 W 141.83290 W	C022S021E17 C022S021E16	COspr,DVp COsr
191-20-13400-2013	BERING GLACIER A-3 BERING GLACIER A-3	60.00220 N 60.00721 N	141.86711 W 141.84619 W	C022S021E17 C022S021E16	COsr COsr
191-20-13400-2025 Little River	ICY BAY D-2 BERING GLACIER A-3	59.99036 N 60.02312 N	141.82891 W 141.81572 W	C022S021E21 C022S021E10	COs COs
191-20-13400-2025-3040	BERING GLACIER A-3 BERING GLACIER A-3	60.01321 N 60.02038 N	141.80744 W 141.78384 W	C022S021E15 C022S021E11	COsr COsr
191-20-13400-2025-3049	BERING GLACIER A-3 BERING GLACIER A-3	60.01625 N 60.02757 N	141.81144 W 141.82416 W	C022S021E15 C022S021E09	COsr COsr
191-20-13400-2029	ICY BAY D-2 ICY BAY D-2	59.98789 N 59.99786 N	141.81661 W 141.82021 W	C022S021E22 C022S021E21	COs COs
191-20-13400-2030	ICY BAY D-2 ICY BAY D-2	59.98295 N 59.98000 N	141.80735 W 141.69306 W	C022S021E27 C022S022E29	COp,DVp COs,DVp
191-20-13400-2030-3007	ICY BAY D-2 ICY BAY D-2	59.97909 N 59.98182 N	141.79760 W 141.73491 W	C022S021E27 C022S021E25	COp COp
191-20-13400-2033 Lydick Creek	ICY BAY D-2 BERING GLACIER A-3	59.98615 N 60.00950 N	141.80564 W 141.76923 W	C022S021E27 C022S021E14	COsr COsr
191-20-13400-2033-3005 Lydick Creek	ICY BAY D-2 BERING GLACIER A-3	59.99068 N 60.01513 N	141.80017 W 141.78758 W	C022S021E22 C022S021E14	COsr COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
191-20-13400-2033-3005-4010	ICY BAY D-2	59.99108 N	141.79815 W	C022S021E22	COr
	ICY BAY D-2	59.99312 N	141.77635 W	C022S021E23	COr
191-20-13400-2033-3005-4010-5029	ICY BAY D-2	59.99369 N	141.77845 W	C022S021E23	COr
	ICY BAY D-2	59.99753 N	141.77640 W	C022S021E23	COr
191-20-13400-2033-3005-4021	ICY BAY D-2	59.99538 N	141.79510 W	C022S021E22	COr
	ICY BAY D-2	59.99951 N	141.80497 W	C022S021E22	COr
191-20-13400-2033-3005-4025	ICY BAY D-2	59.99690 N	141.79346 W	C022S021E22	COr
	ICY BAY D-2	59.99895 N	141.79494 W	C022S021E22	COr
191-20-13400-2033-3005-4035	BERING GLACIER A-3	60.00146 N	141.79136 W	C022S021E22	COr
	BERING GLACIER A-3	60.00247 N	141.79217 W	C022S021E15	COr
191-20-13400-2033-3005-4042	BERING GLACIER A-3	60.00278 N	141.78981 W	C022S021E15	COr
	BERING GLACIER A-3	60.00373 N	141.78626 W	C022S021E14	COr
191-20-13400-2033-3040	ICY BAY D-2	59.99346 N	141.76440 W	C022S021E23	COsr
	ICY BAY D-2	59.99689 N	141.76161 W	C022S021E23	COsr
191-20-13400-2033-3060	ICY BAY D-2	59.99897 N	141.76882 W	C022S021E23	COr
	BERING GLACIER A-3	60.00874 N	141.75538 W	C022S021E13	COr
191-20-13400-2033-3060-4035	BERING GLACIER A-3	60.00076 N	141.76156 W	C022S021E23	COr
	BERING GLACIER A-3	60.00878 N	141.75978 W	C022S021E13	COr
191-20-13400-2033-3071	BERING GLACIER A-3	60.00471 N	141.77175 W	C022S021E14	COr
	BERING GLACIER A-3	60.00712 N	141.77498 W	C022S021E14	COr
191-20-13400-2040	ICY BAY D-2	59.98981 N	141.77146 W	C022S021E23	COs
	ICY BAY D-2	59.98709 N	141.69249 W	C022S022E29	COs
191-20-13400-2040-3007	ICY BAY D-2	59.99143 N	141.75037 W	C022S021E24	COsr
	ICY BAY D-2	59.99265 N	141.74871 W	C022S021E24	COsr
191-20-13400-2040-3009	ICY BAY D-2	59.99143 N	141.74999 W	C022S021E24	COsr
	ICY BAY D-2	59.99864 N	141.74556 W	C022S021E24	COsr
191-20-13400-2040-3011	ICY BAY D-2	59.99032 N	141.74678 W	C022S021E24	COr
	ICY BAY D-2	59.99167 N	141.74500 W	C022S021E24	COr
191-20-13400-2040-3019	ICY BAY D-2	59.98818 N	141.73497 W	C022S021E24	COr
	ICY BAY D-2	59.98973 N	141.73303 W	C022S021E24	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
191-20-13600 Big River	ICY BAY D-2 ICY BAY D-2	59.95630 N 60.00000 N	141.75222 W 141.68763 W	C023S021E01 C022S022E20	COp,DVp COs,DVp
191-20-13600-2046	ICY BAY D-2 ICY BAY D-2	59.97292 N 59.98277 N	141.72168 W 141.67176 W	C022S022E31 C022S022E28	COsr COsr
191-20-13600-2046-3033	ICY BAY D-2 ICY BAY D-2	59.98189 N 59.98363 N	141.67693 W 141.68325 W	C022S022E29 C022S022E29	COr COr
191-20-13600-2046-3036	ICY BAY D-2 ICY BAY D-2	59.98234 N 59.98136 N	141.67584 W 141.67166 W	C022S022E29 C022S022E28	COr COr
191-20-13800	ICY BAY D-2 BERING GLACIER A-2	59.95117 N 60.00894 N	141.72122 W 141.62001 W	C023S022E06 C022S022E15	COs,DVp COs,DVp
191-20-13800-2008	ICY BAY D-2 ICY BAY D-2	59.95670 N 59.95839 N	141.67443 W 141.67301 W	C023S022E05 C023S022E04	COp COp
191-20-13800-2008-0020	ICY BAY D-2	59.95953 N	141.67258 W	C022S022E33	COs
191-20-13800-2008-3005	ICY BAY D-2 ICY BAY D-2	59.95987 N 59.96501 N	141.67088 W 141.65819 W	C022S022E33 C022S022E33	COs COs
191-20-13800-2012	ICY BAY D-2 ICY BAY D-2	59.95959 N 59.96622 N	141.67857 W 141.66944 W	C022S022E32 C022S022E33	COs COs
191-20-13800-2012-3030	ICY BAY D-2 ICY BAY D-2	59.96492 N 59.96476 N	141.66908 W 141.66734 W	C022S022E33 C022S022E33	COs COs
191-20-13800-2015	ICY BAY D-2 ICY BAY D-2	59.96395 N 59.97530 N	141.67678 W 141.67073 W	C022S022E32 C022S022E28	COsr COsr
191-20-13800-2016	ICY BAY D-2 ICY BAY D-2	59.96685 N 59.96961 N	141.67459 W 141.65635 W	C022S022E32 C022S022E33	COsr COsr
191-20-13800-2019	ICY BAY D-2 ICY BAY D-2	59.96880 N 59.96952 N	141.67230 W 141.67328 W	C022S022E33 C022S022E33	COr COr
191-20-13800-2022	ICY BAY D-2 ICY BAY D-2	59.96783 N 59.97291 N	141.67256 W 141.66595 W	C022S022E33 C022S022E33	COr COr
191-20-13800-2023 Crystal Creek	ICY BAY D-2 BERING GLACIER A-2	59.98358 N 60.00396 N	141.65547 W 141.65689 W	C022S022E28 C022S022E16	COs,DVp COs,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
191-20-13800-2023-3016	ICY BAY D-2	59.98784 N	141.65174 W	C022S022E21	COs
	ICY BAY D-2	59.99228 N	141.62126 W	C022S022E22	COs
191-20-13800-2038	ICY BAY D-2	59.98305 N	141.62540 W	C022S022E27	COs
	ICY BAY D-2	59.97728 N	141.61482 W	C022S022E26	COs
192-30-10100	BERING GLACIER A-5	60.09314 N	142.67193 W	C021S016E15	Kp,COp,DVp
	BERING GLACIER B-5	60.25115 N	142.50848 W	C019S017E22	COp
192-30-10100-2010	BERING GLACIER A-4	60.09043 N	142.49819 W	C021S017E15	COp
	BERING GLACIER A-4	60.09496 N	142.47144 W	C021S017E14	COr
192-30-10100-2010-3005	BERING GLACIER A-4	60.09174 N	142.49834 W	C021S017E15	COp
	BERING GLACIER A-4	60.11319 N	142.42396 W	C021S018E07	COr
192-30-10100-2010-3005-4507	BERING GLACIER A-4	60.11340 N	142.43105 W	C021S017E12	COr
	BERING GLACIER A-4	60.11429 N	142.42837 W	C021S017E12	COr
192-30-10100-2010-3006	BERING GLACIER A-4	60.09120 N	142.49085 W	C021S017E15	COr
	BERING GLACIER A-4	60.09163 N	142.48742 W	C021S017E15	COr
192-30-10100-2010-3006-4004	BERING GLACIER A-4	60.09124 N	142.48978 W	C021S017E15	COr
	BERING GLACIER A-4	60.08920 N	142.48743 W	C021S017E15	COr
192-30-10100-2010-3057	BERING GLACIER A-4	60.09428 N	142.49046 W	C021S017E15	COr
	BERING GLACIER A-4	60.09778 N	142.48335 W	C021S017E15	COr
192-30-10100-2010-3061	BERING GLACIER A-4	60.09521 N	142.48418 W	C021S017E15	COr
	BERING GLACIER A-4	60.10851 N	142.44931 W	C021S017E12	COr
192-30-10100-2010-3061-4010	BERING GLACIER A-4	60.09794 N	142.47658 W	C021S017E14	COr
	BERING GLACIER A-4	60.09723 N	142.47461 W	C021S017E14	COr
192-30-10100-2010-3061-4013	BERING GLACIER A-4	60.09736 N	142.48068 W	C021S017E14	COr
	BERING GLACIER A-4	60.09928 N	142.47836 W	C021S017E14	COr
192-30-10100-2010-3061-4102	BERING GLACIER A-4	60.10754 N	142.45391 W	C021S017E11	COr
	BERING GLACIER A-4	60.10684 N	142.44852 W	C021S017E12	COr
192-30-10100-2016	BERING GLACIER A-5	60.09367 N	142.50211 W	C021S017E15	COp
	BERING GLACIER A-4	60.10323 N	142.49438 W	C021S017E10	COp
192-30-10100-2020	BERING GLACIER A-5	60.09588 N	142.51359 W	C021S017E16	Ks,COp,DVp
	BERING GLACIER A-4	60.12782 N	142.29335 W	C021S018E02	Ks,COp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
192-30-10100-2020-3021	BERING GLACIER A-4	60.12060 N	142.49529 W	C021S017E03	COp
	BERING GLACIER A-4	60.15661 N	142.44523 W	C020S017E25	COp
192-30-10100-2020-3021-4015	BERING GLACIER A-4	60.12946 N	142.47454 W	C021S017E02	COp
	BERING GLACIER A-4	60.13558 N	142.48589 W	C020S017E34	COp
192-30-10100-2020-3021-4035	BERING GLACIER A-4	60.12951 N	142.46844 W	C021S017E02	COr
North Fork Yakataga Overflow	BERING GLACIER A-4	60.13357 N	142.44288 W	C020S017E36	COr
192-30-10100-2020-3021-4035-5037	BERING GLACIER A-4	60.13203 N	142.45156 W	C021S017E01	COr
Fork Creek	BERING GLACIER A-4	60.14068 N	142.43877 W	C020S017E36	COr
192-30-10100-2020-3021-4035-5037-6007	BERING GLACIER A-4	60.13307 N	142.45077 W	C020S017E36	COr
	BERING GLACIER A-4	60.13803 N	142.45393 W	C020S017E35	COr
192-30-10100-2020-3021-4035-5037-6021	BERING GLACIER A-4	60.13564 N	142.44706 W	C020S017E36	COr
	BERING GLACIER A-4	60.14327 N	142.45198 W	C020S017E36	COr
192-30-10100-2020-3021-4035-5037-6021-7011	BERING GLACIER A-4	60.13672 N	142.44731 W	C020S017E36	COr
	BERING GLACIER A-4	60.13925 N	142.44963 W	C020S017E36	COr
192-30-10100-2020-3021-4035-5037-6021-7111	BERING GLACIER A-4	60.13907 N	142.44684 W	C020S017E36	COr
	BERING GLACIER A-4	60.14136 N	142.44942 W	C020S017E36	COr
192-30-10100-2020-3021-4035-5037-6036	BERING GLACIER A-4	60.13618 N	142.44535 W	C020S017E36	COr
	BERING GLACIER A-4	60.13705 N	142.43971 W	C020S017E36	COr
192-30-10100-2020-3021-4035-5127	BERING GLACIER A-4	60.13357 N	142.44288 W	C020S017E36	COr
No Trib Creek	BERING GLACIER A-4	60.13903 N	142.43193 W	C020S017E36	COr
192-30-10100-2020-3027	BERING GLACIER A-4	60.13053 N	142.44595 W	C021S017E01	COp
	BERING GLACIER A-4	60.13199 N	142.44567 W	C021S017E01	COp
192-30-10100-2020-3033	BERING GLACIER A-4	60.13065 N	142.42540 W	C021S017E01	COp
Troll Creek	BERING GLACIER A-4	60.14208 N	142.41556 W	C020S018E31	COr
192-30-10100-2020-3033-4102	BERING GLACIER A-4	60.13842 N	142.42292 W	C020S018E31	COr
	BERING GLACIER A-4	60.13749 N	142.41902 W	C020S018E31	COr
192-30-10100-2020-3033-4104	BERING GLACIER A-4	60.13852 N	142.42293 W	C020S018E31	COr
	BERING GLACIER A-4	60.13888 N	142.41862 W	C020S018E31	COr
192-30-10100-2020-3035	BERING GLACIER A-4	60.13066 N	142.42170 W	C021S018E06	COr
Hanson Creek	BERING GLACIER A-4	60.13677 N	142.40421 W	C020S018E31	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
192-30-10100-2020-3039 Canyon Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.12875 N 60.13539 N	142.41141 W 142.39137 W	C021S018E06 C020S018E32	COp COr
192-30-10100-2020-3043 Miller Creek	BERING GLACIER A-4 BERING GLACIER A-4	60.12430 N 60.13890 N	142.38996 W 142.38020 W	C021S018E05 C020S018E32	COsr COr
192-30-10100-2020-3046	BERING GLACIER A-4 BERING GLACIER A-4	60.12154 N 60.12000 N	142.38314 W 142.36850 W	C021S018E05 C021S018E05	COp COp
192-30-10100-2020-3047	BERING GLACIER A-4 BERING GLACIER A-4	60.12408 N 60.13671 N	142.38950 W 142.36159 W	C021S018E05 C020S018E33	COspr COr
192-30-10100-2020-3047-4018	BERING GLACIER A-4 BERING GLACIER A-4	60.12562 N 60.13306 N	142.37677 W 142.35153 W	C021S018E05 C020S018E33	COsr COr
192-30-10100-2020-3047-4018-5051	BERING GLACIER A-4 BERING GLACIER A-4	60.13190 N 60.13306 N	142.35268 W 142.35330 W	C021S018E04 C020S018E33	COr COr
192-30-10100-2020-3051	BERING GLACIER A-4 BERING GLACIER A-4	60.12524 N 60.12725 N	142.36450 W 142.35983 W	C021S018E04 C021S018E04	COp COp
192-30-10100-2020-3051-4005	BERING GLACIER A-4 BERING GLACIER A-4	60.12538 N 60.12659 N	142.36390 W 142.35770 W	C021S018E04 C021S018E04	COp COp
192-30-10100-2020-3059	BERING GLACIER A-4 BERING GLACIER A-4	60.12501 N 60.15556 N	142.35319 W 142.30351 W	C021S018E04 C020S018E26	COp COp
192-30-10100-2020-3059-4002	BERING GLACIER A-4 BERING GLACIER A-4	60.12698 N 60.12715 N	142.34650 W 142.31844 W	C021S018E04 C021S018E03	COpr COr
192-30-10100-2020-3059-4004	BERING GLACIER A-4 BERING GLACIER A-4	60.13027 N 60.13134 N	142.34823 W 142.34010 W	C021S018E04 C021S018E04	COr COr
192-30-10100-2020-3059-4007	BERING GLACIER A-4 BERING GLACIER A-4	60.13535 N 60.14061 N	142.34289 W 142.34626 W	C020S018E33 C020S018E33	COr COr
192-30-10100-2020-3059-4009	BERING GLACIER A-4 BERING GLACIER A-4	60.13569 N 60.14145 N	142.33379 W 142.33256 W	C020S018E34 C020S018E34	COr COr
192-30-10100-2020-3059-4010	BERING GLACIER A-4 BERING GLACIER A-4	60.13943 N 60.13842 N	142.30791 W 142.30610 W	C020S018E35 C020S018E35	COp COp
192-30-10100-2020-3059-4011	BERING GLACIER A-4 BERING GLACIER A-4	60.13533 N 60.14239 N	142.33217 W 142.32261 W	C020S018E34 C020S018E34	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
192-30-10100-2020-3059-4012	BERING GLACIER A-4	60.13911 N	142.30868 W	C020S018E35	COp
	BERING GLACIER A-4	60.14566 N	142.30291 W	C020S018E35	COp
192-30-10100-2020-3059-4021	BERING GLACIER A-4	60.15154 N	142.30566 W	C020S018E26	COp
	BERING GLACIER A-4	60.15329 N	142.30676 W	C020S018E26	COp
192-30-10100-2020-3059-4026	BERING GLACIER A-4	60.15277 N	142.30348 W	C020S018E26	COp
	BERING GLACIER A-4	60.15561 N	142.29954 W	C020S018E26	COp
192-30-10100-2020-3059-4032	BERING GLACIER A-4	60.15556 N	142.30351 W	C020S018E26	COp
	BERING GLACIER A-4	60.15669 N	142.30143 W	C020S018E26	COp
192-30-10100-2020-3067	BERING GLACIER A-4	60.12691 N	142.29970 W	C021S018E02	COp
	BERING GLACIER A-4	60.13315 N	142.30326 W	C020S018E35	COp
192-30-10100-2028	BERING GLACIER A-5	60.12753 N	142.52269 W	C021S017E04	COr
	BERING GLACIER A-4	60.14838 N	142.46082 W	C020S017E26	COr
192-30-10100-2028-3103	BERING GLACIER A-4	60.13768 N	142.48873 W	C020S017E34	COr
	BERING GLACIER A-4	60.14283 N	142.48744 W	C020S017E34	COr
192-30-10100-2028-3103-4102	BERING GLACIER A-4	60.14083 N	142.48857 W	C020S017E34	COr
	BERING GLACIER A-4	60.14073 N	142.48158 W	C020S017E35	COr
192-30-10100-2028-3103-4102-5103	BERING GLACIER A-4	60.14075 N	142.48157 W	C020S017E35	COr
	BERING GLACIER A-4	60.14163 N	142.48141 W	C020S017E35	COr
192-30-10100-2032	BERING GLACIER A-5	60.13497 N	142.53157 W	C020S017E33	Ks
	BERING GLACIER A-5	60.15565 N	142.50613 W	C020S017E27	Ks
192-30-10100-2040	BERING GLACIER A-5	60.14119 N	142.54736 W	C020S017E32	COp
	BERING GLACIER A-5	60.17247 N	142.56885 W	C020S017E20	COp
192-30-10100-2040-3106 Koehl's Creek	BERING GLACIER A-5	60.14401 N	142.54053 W	C020S017E32	Kr,COr
	BERING GLACIER A-5	60.14902 N	142.52460 W	C020S017E28	Kr,COr
192-30-10100-2040-3204 Parker Creek	BERING GLACIER A-5	60.14350 N	142.55051 W	C020S017E32	COr
	BERING GLACIER A-5	60.14835 N	142.54759 W	C020S017E29	COr
192-30-10100-2040-3206 Fritt's Creek	BERING GLACIER A-5	60.14348 N	142.55130 W	C020S017E32	COr
	BERING GLACIER A-5	60.14915 N	142.55090 W	C020S017E29	COr
192-30-10100-2040-3208 Parker Creek	BERING GLACIER A-5	60.14391 N	142.55603 W	C020S017E32	COr
	BERING GLACIER A-5	60.15877 N	142.55478 W	C020S017E29	COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
192-30-10100-2040-3208-4014	BERING GLACIER A-5 BERING GLACIER A-5	60.14649 N 60.15169 N	142.55610 W 142.55180 W	C020S017E32 C020S017E29	COr COr
192-30-10100-2040-3306	BERING GLACIER A-5 BERING GLACIER A-5	60.15381 N 60.15758 N	142.56235 W 142.56008 W	C020S017E29 C020S017E29	COr COr
192-30-10100-2040-3308	BERING GLACIER A-5 BERING GLACIER A-5	60.15512 N 60.16344 N	142.56591 W 142.55682 W	C020S017E29 C020S017E20	COr COr
192-30-10100-2040-3601	BERING GLACIER A-5 BERING GLACIER A-5	60.16231 N 60.17739 N	142.56303 W 142.56695 W	C020S017E20 C020S017E17	COr COr
192-30-10100-2040-3602	BERING GLACIER A-5 BERING GLACIER A-5	60.16612 N 60.16785 N	142.56434 W 142.56477 W	C020S017E20 C020S017E20	COr COr
192-30-10100-2040-3604	BERING GLACIER A-5 BERING GLACIER A-5	60.16617 N 60.16763 N	142.56498 W 142.56525 W	C020S017E20 C020S017E20	COr COr
192-30-10100-2040-3605	BERING GLACIER A-5 BERING GLACIER A-5	60.16713 N 60.16916 N	142.56717 W 142.56803 W	C020S017E20 C020S017E20	COr COr
192-30-10100-2050	BERING GLACIER A-5 BERING GLACIER A-5	60.14445 N 60.14908 N	142.56053 W 142.56289 W	C020S017E32 C020S017E29	COr COr
192-30-10100-2055	BERING GLACIER A-5 BERING GLACIER A-5	60.15665 N 60.15855 N	142.58652 W 142.58882 W	C020S017E30 C020S017E30	COp COp
192-30-10100-2061	BERING GLACIER A-5 BERING GLACIER A-5	60.16181 N 60.17237 N	142.58754 W 142.59408 W	C020S017E19 C020S017E19	COp COp
192-30-10100-2066	BERING GLACIER A-5 BERING GLACIER A-5	60.17295 N 60.18119 N	142.57802 W 142.56987 W	C020S017E19 C020S017E18	COp COp
192-30-10100-2074	BERING GLACIER A-5 BERING GLACIER A-5	60.18498 N 60.19752 N	142.57741 W 142.57122 W	C020S017E18 C020S017E07	COp COp
192-30-10100-2074-3012	BERING GLACIER A-5 BERING GLACIER A-5	60.18840 N 60.19183 N	142.57363 W 142.56289 W	C020S017E18 C020S017E08	COr COr
192-30-10100-2074-3016	BERING GLACIER A-5 BERING GLACIER A-5	60.19274 N 60.19365 N	142.57187 W 142.55632 W	C020S017E07 C020S017E08	COp COr
192-30-10100-2074-3020 Easy Creek	BERING GLACIER A-5 BERING GLACIER A-5	60.19392 N 60.20135 N	142.57143 W 142.56512 W	C020S017E07 C020S017E08	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
192-30-10100-2096	BERING GLACIER A-5 BERING GLACIER A-4	60.20645 N 60.23521 N	142.57530 W 142.48219 W	C020S017E06 C019S017E26	COp,DVp COp,DVp
192-30-10100-2096-3027	BERING GLACIER A-4 BERING GLACIER A-4	60.23521 N 60.24098 N	142.48219 W 142.47894 W	C019S017E26 C019S017E26	COp,DVp COp,DVp
192-30-10100-2108	BERING GLACIER A-5 BERING GLACIER A-5	60.23923 N 60.24166 N	142.52609 W 142.51389 W	C019S017E28 C019S017E28	COp COp
192-30-10100-2140	BERING GLACIER B-5 BERING GLACIER B-5	60.25105 N 60.25517 N	142.50789 W 142.50181 W	C019S017E22 C019S017E22	COp COp
192-30-10100-2140-3010	BERING GLACIER B-5 BERING GLACIER B-5	60.25100 N 60.25139 N	142.50591 W 142.50014 W	C019S017E22 C019S017E22	COp COp
192-30-11500 South Channel Yakataga River	BERING GLACIER A-4 BERING GLACIER A-4	60.07696 N 60.11114 N	142.47728 W 142.26401 W	C021S017E23 C021S018E12	Kp,COp,SHp,DVp COp,SHp,DVp
192-30-11500-2024	BERING GLACIER A-4 BERING GLACIER A-4	60.10139 N 60.10237 N	142.44472 W 142.43943 W	C021S017E13 C021S017E13	COp COp
192-30-11500-2029	BERING GLACIER A-4 BERING GLACIER A-4	60.10820 N 60.11134 N	142.41910 W 142.40941 W	C021S018E07 C021S018E07	COp COp
192-30-11500-2029-3012	BERING GLACIER A-4 BERING GLACIER A-4	60.11134 N 60.12200 N	142.40941 W 142.32394 W	C021S018E07 C021S018E03	COpr COr
192-30-11500-2029-3012-4012	BERING GLACIER A-4 BERING GLACIER A-4	60.11307 N 60.11006 N	142.39980 W 142.37635 W	C021S018E07 C021S018E08	COr COr
192-30-11500-2029-3012-4020	BERING GLACIER A-4 BERING GLACIER A-4	60.11251 N 60.11198 N	142.39215 W 142.34761 W	C021S018E08 C021S018E09	COr COr
192-30-11500-2032	BERING GLACIER A-4 BERING GLACIER A-4	60.09469 N 60.09843 N	142.45471 W 142.35976 W	C021S017E14 C021S018E16	COr COr
192-30-11500-2032-3004	BERING GLACIER A-4 BERING GLACIER A-4	60.09472 N 60.09810 N	142.44960 W 142.42936 W	C021S017E13 C021S017E13	COr COr
192-30-11500-2032-3022	BERING GLACIER A-4 BERING GLACIER A-4	60.10296 N 60.09926 N	142.38960 W 142.37835 W	C021S018E17 C021S018E17	COr COr
192-30-11500-2032-3049	BERING GLACIER A-4 BERING GLACIER A-4	60.10216 N 60.10196 N	142.36945 W 142.36140 W	C021S018E17 C021S018E16	COr COr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
192-30-11500-2032-3072	BERING GLACIER A-4 BERING GLACIER A-4	60.10009 N 60.09850 N	142.36457 W 142.36344 W	C021S018E16 C021S018E16	COr COr
192-30-11500-2033	BERING GLACIER A-4 BERING GLACIER A-4	60.10724 N 60.11110 N	142.39131 W 142.37034 W	C021S018E08 C021S018E08	COr COr
192-30-11500-2037	BERING GLACIER A-4 BERING GLACIER A-4	60.10633 N 60.10650 N	142.37238 W 142.35097 W	C021S018E08 C021S018E09	COr COr
192-30-11500-2039	BERING GLACIER A-4 BERING GLACIER A-4	60.10422 N 60.10935 N	142.35218 W 142.32902 W	C021S018E09 C021S018E10	COr COr
192-30-11500-2040	BERING GLACIER A-4 BERING GLACIER A-4	60.10178 N 60.09792 N	142.34309 W 142.34674 W	C021S018E16 C021S018E16	COp COp
192-30-11500-2043	BERING GLACIER A-4 BERING GLACIER A-4	60.10278 N 60.10393 N	142.34006 W 142.33421 W	C021S018E16 C021S018E10	COp COp
192-30-11500-2050	BERING GLACIER A-4 BERING GLACIER A-4	60.10278 N 60.09980 N	142.30505 W 142.29708 W	C021S018E14 C021S018E14	COr COr
192-30-11500-2060	BERING GLACIER A-4 BERING GLACIER A-4	60.10276 N 60.09677 N	142.27447 W 142.16395 W	C021S018E13 C021S019E15	Kp,COp Kp
192-30-11500-2060-3006	BERING GLACIER A-4 BERING GLACIER A-4	60.10248 N 60.10055 N	142.27331 W 142.27315 W	C021S018E13 C021S018E13	COp COp
192-30-11500-2060-3020	BERING GLACIER A-4 BERING GLACIER A-4	60.10162 N 60.09953 N	142.25751 W 142.25247 W	C021S018E13 C021S018E13	COp COp
192-41-10100	BERING GLACIER A-6 BERING GLACIER A-6	60.09007 N 60.23375 N	142.90327 W 143.04675 W	C021S015E17 C019S014E28	Sp,COs Ss,COs
192-41-10100-2005	BERING GLACIER A-5 BERING GLACIER A-6	60.11204 N 60.09567 N	142.75387 W 142.95247 W	C021S016E07 C021S014E13	COp COp
192-41-10100-2005-3006	BERING GLACIER A-5 BERING GLACIER A-6	60.11384 N 60.13045 N	142.75972 W 142.92191 W	C021S016E07 C021S015E06	COp COp
192-41-10100-2005-3006-4017	BERING GLACIER A-6 BERING GLACIER A-6	60.11704 N 60.10697 N	142.93379 W 142.96456 W	C021S015E07 C021S014E12	COp COp
192-41-10100-2005-3006-4029	BERING GLACIER A-6 BERING GLACIER A-6	60.13140 N 60.13006 N	142.93363 W 142.94673 W	C021S015E06 C021S014E01	COp COp

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192-41-10100-2008	BERING GLACIER A-5 BERING GLACIER A-5	60.11176 N 60.10936 N	142.69876 W 142.68879 W	C021S016E09 C021S016E09	COp COp
192-41-10100-2022	BERING GLACIER A-5 BERING GLACIER A-5	60.13097 N 60.14724 N	142.68871 W 142.67630 W	C021S016E04 C020S016E27	Ss,COs COs
192-41-10100-2022-3007	BERING GLACIER A-5 BERING GLACIER A-5	60.13500 N 60.15367 N	142.69132 W 142.76194 W	C020S016E33 C020S016E30	Ss Ss
192-41-10100-2022-3007-4010	BERING GLACIER A-5 BERING GLACIER A-5	60.14397 N 60.14741 N	142.70900 W 142.70362 W	C020S016E33 C020S016E28	COs COs
192-41-10100-2035	BERING GLACIER A-5 BERING GLACIER A-6	60.14051 N 60.15341 N	142.77311 W 142.90948 W	C020S015E36 C020S015E29	COp COp
192-41-10100-2035-3022	BERING GLACIER A-5 BERING GLACIER A-6	60.14035 N 60.21728 N	142.80333 W 143.00397 W	C020S015E35 C020S014E03	COr COr
192-41-10100-2035-3022-4030	BERING GLACIER A-5 BERING GLACIER A-5	60.15296 N 60.16335 N	142.85012 W 142.86154 W	C020S015E27 C020S015E21	COr COr
192-41-10100-2035-3022-4081	BERING GLACIER A-6 BERING GLACIER A-6	60.18159 N 60.19789 N	142.94047 W 142.96067 W	C020S015E18 C020S014E12	COr COr
192-41-10100-2035-3022-4102	BERING GLACIER A-6 BERING GLACIER A-6	60.20665 N 60.21140 N	142.96927 W 142.97491 W	C020S014E01 C020S014E02	COr COr
192-41-10100-2040	BERING GLACIER A-5 BERING GLACIER A-5	60.14565 N 60.18775 N	142.79199 W 142.68142 W	C020S015E36 C020S016E15	Sp,COp Sp,COp
192-41-10100-2040-3008	BERING GLACIER A-5 BERING GLACIER A-5	60.17248 N 60.19794 N	142.77813 W 142.75069 W	C020S015E24 C020S016E07	Sp,COs Sp,COs
192-41-10100-2044	BERING GLACIER A-5 BERING GLACIER A-5	60.16232 N 60.17261 N	142.82451 W 142.83686 W	C020S015E23 C020S015E22	COp COp
192-41-10100-2050	BERING GLACIER A-6 BERING GLACIER A-5	60.17522 N 60.20954 N	142.88093 W 142.79599 W	C020S015E21 C020S015E01	COs COs
192-41-10100-2060	BERING GLACIER A-6 BERING GLACIER B-5	60.19292 N 60.27640 N	142.89127 W 142.70743 W	C020S015E08 C019S016E16	COp COp
192-41-10100-2060-3008	BERING GLACIER A-5 BERING GLACIER A-5	60.22750 N 60.22889 N	142.87278 W 142.86944 W	C019S015E33 C019S015E33	COp COp

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192-41-10100-2060-3009	BERING GLACIER A-6 BERING GLACIER A-6	60.20451 N 60.21951 N	142.88187 W 142.91893 W	C020S015E04 C019S015E31	COp COp
192-41-10100-2060-3010	BERING GLACIER A-6 BERING GLACIER A-6	60.20689 N 60.20716 N	142.87864 W 142.87593 W	C020S015E04 C020S015E04	COp COp
192-41-10100-2060-3012	BERING GLACIER A-5 BERING GLACIER A-5	60.23694 N 60.23717 N	142.85601 W 142.85008 W	C019S015E27 C019S015E27	COp COp
192-41-10100-2060-3018	BERING GLACIER A-5 BERING GLACIER A-5	60.23972 N 60.24830 N	142.84917 W 142.80305 W	C019S015E27 C019S015E23	COp COp
192-41-10100-2060-3028	BERING GLACIER B-5 BERING GLACIER A-5	60.25374 N 60.24227 N	142.83622 W 142.76955 W	C019S015E22 C019S016E30	COs COs
192-41-10100-2060-3028-4007	BERING GLACIER B-5 BERING GLACIER B-5	60.25605 N 60.25969 N	142.82533 W 142.80665 W	C019S015E23 C019S015E23	COp COp
192-41-10100-2060-3037	BERING GLACIER B-5 BERING GLACIER B-5	60.26172 N 60.26204 N	142.84289 W 142.85650 W	C019S015E22 C019S015E22	COp COp
192-41-10100-2060-3037-4010	BERING GLACIER B-5 BERING GLACIER B-5	60.26207 N 60.27025 N	142.84208 W 142.82337 W	C019S015E22 C019S015E14	COp COp
192-41-10100-2060-3051	BERING GLACIER B-5 BERING GLACIER B-5	60.26885 N 60.28754 N	142.81314 W 142.81409 W	C019S015E14 C019S015E11	COp COp
192-41-10100-2060-3051-4011	BERING GLACIER B-5 BERING GLACIER B-5	60.28401 N 60.28856 N	142.79341 W 142.78886 W	C019S015E12 C019S015E12	COp COp
192-41-10100-2060-3067	BERING GLACIER B-5 BERING GLACIER B-5	60.27982 N 60.28657 N	142.73457 W 142.72018 W	C019S016E08 C019S016E08	COp COp
192-41-10100-2060-3068	BERING GLACIER B-5 BERING GLACIER B-5	60.27790 N 60.27742 N	142.73780 W 142.73414 W	C019S016E08 C019S016E08	COp COp
192-41-10100-2060-3078	BERING GLACIER B-5 BERING GLACIER B-5	60.27575 N 60.27365 N	142.70745 W 142.70376 W	C019S016E16 C019S016E16	COp COp
192-41-10100-2068	BERING GLACIER A-6 BERING GLACIER A-6	60.19983 N 60.21265 N	142.91794 W 142.93072 W	C020S015E07 C020S015E06	COp COp
192-41-10100-2079	BERING GLACIER A-6 BERING GLACIER A-6	60.22775 N 60.22423 N	143.01737 W 143.08336 W	C019S014E34 C019S014E32	COp COp

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192-41-10100-2080	BERING GLACIER A-6 BERING GLACIER A-6	60.22236 N 60.23401 N	142.98197 W 142.98179 W	C019S014E35 C019S014E26	Sp Sp
192-41-10100-2080-0010	BERING GLACIER A-6	60.23028 N	142.98861 W	C019S014E35	Sp
192-41-10100-2090	BERING GLACIER A-6 BERING GLACIER B-6	60.23401 N 60.26432 N	143.04706 W 143.02514 W	C019S014E28 C019S014E15	Sp,COp Sp,COp
192-42-10375	BERING GLACIER A-7 BERING GLACIER A-7	60.05785 N 60.09399 N	143.29453 W 143.31967 W	C021S012E36 C021S012E13	COr COr
192-42-10375-0004 Midtimber Lake	BERING GLACIER A-7	60.06269 N	143.33625 W	C021S012E26	COr
192-42-10375-2020	BERING GLACIER A-7 BERING GLACIER A-7	60.06354 N 60.08806 N	143.32698 W 143.26753 W	C021S012E26 C021S013E19	COr COr
192-42-10375-2020-3003	BERING GLACIER A-7 BERING GLACIER A-7	60.06399 N 60.08849 N	143.32277 W 143.30127 W	C021S012E26 C021S012E24	COr COr
192-42-10375-2036	BERING GLACIER A-7 BERING GLACIER A-7	60.07612 N 60.09395 N	143.32650 W 143.30160 W	C021S012E23 C021S012E13	COr COr
192-42-10400	BERING GLACIER A-6 BERING GLACIER A-6	60.07835 N 60.20918 N	143.00835 W 143.10673 W	C021S014E22 C020S014E06	Sp,Kp,COp,Pp Sp,Kp,COp
192-42-10400-2009	BERING GLACIER A-6 BERING GLACIER A-6	60.07444 N 60.13624 N	143.08909 W 143.19355 W	C021S014E19 C020S013E34	Sp,COp Sp,COp
192-42-10400-2009-3003	BERING GLACIER A-6 BERING GLACIER A-6	60.07452 N 60.06615 N	143.09423 W 143.24482 W	C021S014E19 C021S013E29	COp COp
192-42-10400-2009-3003-0010 *Quonset Hut Lake	BERING GLACIER A-7	60.06616 N	143.25429 W	C021S013E29	COr
192-42-10400-2009-3003-4050	BERING GLACIER A-6 BERING GLACIER A-6	60.06896 N 60.09780 N	143.24718 W 143.24618 W	C021S013E29 C021S013E17	COr COr
192-42-10400-2009-3050	BERING GLACIER A-6 BERING GLACIER A-6	60.09493 N 60.12384 N	143.15689 W 143.19175 W	C021S013E14 C021S013E03	Ss Ss
192-42-10400-2013	BERING GLACIER A-6 BERING GLACIER A-6	60.07828 N 60.11299 N	143.08927 W 143.17677 W	C021S014E19 C021S013E10	COp COp

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192-42-10400-2013-3018	BERING GLACIER A-6 BERING GLACIER A-6	60.10422 N 60.11599 N	143.13933 W 143.15900 W	C021S013E12 C021S013E11	COp COp
192-42-10400-2017	BERING GLACIER A-6 BERING GLACIER A-6	60.08573 N 60.15389 N	143.08585 W 143.15778 W	C021S014E20 C020S013E26	COp COp
192-42-10400-2025	BERING GLACIER A-6 BERING GLACIER A-6	60.08968 N 60.12535 N	143.06409 W 143.15805 W	C021S014E17 C021S013E02	COp COp
192-42-10400-2025-3008	BERING GLACIER A-6 BERING GLACIER A-6	60.09156 N 60.16267 N	143.05345 W 143.10351 W	C021S014E16 C020S014E19	COp COp
192-42-10400-2025-3008-4007	BERING GLACIER A-6 BERING GLACIER A-6	60.09777 N 60.16219 N	143.05688 W 143.11013 W	C021S014E16 C020S014E19	COp COp
192-42-10400-2025-3008-4040	BERING GLACIER A-6 BERING GLACIER A-6	60.15263 N 60.16903 N	143.07995 W 143.10394 W	C020S014E29 C020S014E19	COsr COsr
192-42-10400-2025-3008-4040-5020	BERING GLACIER A-6 BERING GLACIER A-6	60.16164 N 60.17381 N	143.08665 W 143.10941 W	C020S014E20 C020S014E19	COsr COsr
192-42-10400-2025-3008-4040-5020-6016	BERING GLACIER A-6 BERING GLACIER A-6	60.17035 N 60.17570 N	143.09675 W 143.10184 W	C020S014E19 C020S014E18	COsr COsr
192-42-10400-2025-3014	BERING GLACIER A-6 BERING GLACIER A-6	60.09546 N 60.13495 N	143.06678 W 143.10134 W	C021S014E17 C020S014E31	COp COp
192-42-10400-2025-3014-4041	BERING GLACIER A-6 BERING GLACIER A-6	60.11373 N 60.12299 N	143.08001 W 143.09994 W	C021S014E08 C021S014E06	COsr COsr
192-42-10400-2025-3018	BERING GLACIER A-6 BERING GLACIER A-6	60.09826 N 60.14166 N	143.08174 W 143.12539 W	C021S014E17 C020S013E36	COp COp
192-42-10400-2025-3018-4010	BERING GLACIER A-6 BERING GLACIER A-6	60.10170 N 60.17593 N	143.08408 W 143.14318 W	C021S014E17 C020S013E13	COsr COsr
192-42-10400-2025-3032	BERING GLACIER A-6 BERING GLACIER A-6	60.10735 N 60.15249 N	143.11879 W 143.13944 W	C021S013E12 C020S013E25	COp COp
192-42-10400-2029	BERING GLACIER A-6 BERING GLACIER A-6	60.09480 N 60.15929 N	143.02500 W 143.06934 W	C021S014E15 C020S014E29	COp COp
192-42-10400-2029-3051	BERING GLACIER A-6 BERING GLACIER A-6	60.12330 N 60.15817 N	143.03977 W 143.07086 W	C021S014E04 C020S014E29	COsr COsr

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192-42-10400-2031	BERING GLACIER A-6 BERING GLACIER A-6	60.10933 N 60.15213 N	143.00510 W 143.02596 W	C021S014E10 C020S014E27	Sp,COp Sp,COp
192-42-10400-2043	BERING GLACIER A-6 BERING GLACIER A-6	60.13257 N 60.19211 N	142.99165 W 143.10985 W	C020S014E35 C020S014E07	Sp,COp COp
192-42-10400-2043-3017	BERING GLACIER A-6 BERING GLACIER A-6	60.17693 N 60.18556 N	143.06007 W 143.09999 W	C020S014E16 C020S014E18	COp COp
192-42-10400-2047	BERING GLACIER A-6 BERING GLACIER A-6	60.13500 N 60.19540 N	142.98695 W 143.10246 W	C020S014E35 C020S014E07	COp COp
192-42-10400-2047-3009	BERING GLACIER A-6 BERING GLACIER A-6	60.14855 N 60.17466 N	142.99185 W 143.03014 W	C020S014E26 C020S014E22	COp COp
192-42-10400-2047-3022	BERING GLACIER A-6 BERING GLACIER A-6	60.19758 N 60.20061 N	143.07397 W 143.09867 W	C020S014E08 C020S014E07	COp COp
192-42-10400-2048	BERING GLACIER A-6 BERING GLACIER A-6	60.13883 N 60.20523 N	142.97637 W 142.98202 W	C020S014E35 C020S014E02	COsr COsr
192-42-10400-2054	BERING GLACIER A-6 BERING GLACIER A-6	60.14077 N 60.16718 N	142.97649 W 142.96668 W	C020S014E35 C020S014E24	COsr COsr
192-42-10400-2054-3006	BERING GLACIER A-6 BERING GLACIER A-6	60.14302 N 60.15136 N	142.97483 W 142.95844 W	C020S014E35 C020S014E25	COsr COsr
192-42-10400-2065	BERING GLACIER A-6 BERING GLACIER A-6	60.20511 N 60.20609 N	143.08326 W 143.10076 W	C020S014E05 C020S014E06	Sp,COp Sp,COp
192-42-10400-2068	BERING GLACIER A-6 BERING GLACIER A-6	60.16295 N 60.19014 N	142.97605 W 142.97565 W	C020S014E23 C020S014E11	COsr COsr
192-42-10400-2068-3015	BERING GLACIER A-6 BERING GLACIER A-6	60.17176 N 60.18875 N	142.97484 W 142.98086 W	C020S014E23 C020S014E14	COsr COsr
192-42-10400-2086	BERING GLACIER A-6 BERING GLACIER A-6	60.16814 N 60.20631 N	142.98407 W 143.01004 W	C020S014E23 C020S014E03	Kp,COsr COsr
192-42-10400-2086-3005	BERING GLACIER A-6 BERING GLACIER A-6	60.17006 N 60.18955 N	142.98607 W 143.00236 W	C020S014E23 C020S014E14	COsr COsr
192-42-10400-2098	BERING GLACIER A-6 BERING GLACIER A-6	60.17904 N 60.20598 N	143.00539 W 143.02729 W	C020S014E15 C020S014E03	COsr COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
192-60-10100 Kiklukh River	BERING GLACIER A-8 BERING GLACIER A-8	59.98817 N 60.09338 N	143.87300 W 143.67209 W	C022S009E05 C020S010E33	COpr,Pp COpr
192-60-10100-0010	BERING GLACIER A-8	60.09417 N	143.67167 W	C020S010E33	COpr
192-60-10100-2003	BERING GLACIER A-8 BERING GLACIER A-8	59.98845 N 60.00489 N	143.89757 W 143.84598 W	C022S009E06 C021S009E33	COp COp
192-60-10100-2003-0010	BERING GLACIER A-8	60.00305 N	143.85722 W	C021S009E32	COp
192-60-10100-2011	BERING GLACIER A-8 BERING GLACIER A-8	60.01794 N 60.01739 N	143.80034 W 143.81420 W	C021S009E27 C021S009E27	COp,Pp COp,Pp
192-60-10100-2015	BERING GLACIER A-8 BERING GLACIER A-8	60.02024 N 60.03467 N	143.79705 W 143.78229 W	C021S009E27 C021S009E23	COp COp
192-60-10100-2015-3009	BERING GLACIER A-8 BERING GLACIER A-8	60.02356 N 60.02433 N	143.79523 W 143.80848 W	C021S009E27 C021S009E27	COp COp
192-60-10100-2018	BERING GLACIER A-8 BERING GLACIER A-8	60.02491 N 60.02494 N	143.77112 W 143.76809 W	C021S009E26 C021S009E26	COr COr
192-60-10100-2018-0008	BERING GLACIER A-8	60.02642 N	143.76459 W	C021S009E26	COr
192-60-10100-2021	BERING GLACIER A-8 BERING GLACIER A-8	60.03078 N 60.04140 N	143.76130 W 143.75690 W	C021S009E25 C021S009E24	COp,Pp COp
192-60-10100-2029	BERING GLACIER A-8 BERING GLACIER A-8	60.04441 N 60.06785 N	143.74020 W 143.75061 W	C021S009E24 C021S009E12	COr COr
192-60-10100-2029-3039	BERING GLACIER A-8 BERING GLACIER A-8	60.06716 N 60.06902 N	143.74679 W 143.74883 W	C021S009E12 C021S009E12	COr COr
192-60-10100-2033	BERING GLACIER A-8 BERING GLACIER A-8	60.05061 N 60.11170 N	143.73447 W 143.72881 W	C021S009E13 C020S010E30	COp COp
192-60-10100-2033-3031	BERING GLACIER A-8 BERING GLACIER A-8	60.08021 N 60.10303 N	143.73194 W 143.74201 W	C021S010E06 C020S009E36	COsr COsr
192-60-10100-2033-3031-4020	BERING GLACIER A-8 BERING GLACIER A-8	60.09203 N 60.10347 N	143.73892 W 143.73773 W	C020S009E36 C020S009E25	COsr COsr

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
192-60-10100-2033-3031-4020-5010	BERING GLACIER A-8 BERING GLACIER A-8	60.09908 N 60.10319 N	143.73567 W 143.73351 W	C020S009E36 C020S010E31	COsr COsr
192-60-10300 Tashalich River	BERING GLACIER A-8 BERING GLACIER A-7	60.03050 N 60.07669 N	143.66590 W 143.61256 W	C021S010E28 C021S010E02	COp COp
192-60-10300-2025	BERING GLACIER A-8 BERING GLACIER A-8	60.05494 N 60.07885 N	143.62553 W 143.62758 W	C021S010E15 C021S010E03	COp COp
192-60-10350	BERING GLACIER A-7 BERING GLACIER A-7	60.04024 N 60.10750 N	143.56095 W 143.27722 W	C021S010E24 C021S013E07	Sp,COp COp
192-60-10350-2042	BERING GLACIER A-7 BERING GLACIER A-7	60.07660 N 60.07006 N	143.45343 W 143.43700 W	C021S011E03 C021S011E11	COp COp
192-60-10350-2050	BERING GLACIER A-7 BERING GLACIER A-7	60.08548 N 60.07500 N	143.42072 W 143.39028 W	C021S011E02 C021S011E01	COp COp
192-60-10350-2050-0010	BERING GLACIER A-7	60.07778 N	143.39333 W	C021S011E01	COp
192-60-10350-2074	BERING GLACIER A-7 BERING GLACIER A-7	60.10722 N 60.10486 N	143.27750 W 143.27907 W	C021S013E07 C021S013E07	COp COp
192-60-10350-2074-0010	BERING GLACIER A-7	60.10306 N	143.27889 W	C021S013E18	COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
*25 Mile Creek 115-32-10250-2079	SKAGWAY B-3 SKAGWAY B-3	59.41467 N 59.41104 N	135.93155 W 135.95592 W	C028S056E29 C028S056E30	COsr,DVsr COsr,DVsr
*25 Mile Pond 115-32-10250-2079-0010	SKAGWAY B-3	59.41084 N	135.95667 W	C028S056E30	COsr,DVsr
*26 Mile Pond 115-32-10250-2077-3010-0010	SKAGWAY B-3	59.41361 N	135.99472 W	C028S055E26	COr,CHs,DVr
*27 Mile Creek 115-32-10250-2077-3022	SKAGWAY B-3 SKAGWAY B-3	59.41861 N 59.42361 N	136.00972 W 136.01972 W	C028S055E26 C028S055E26	COr,DVsr COr,DVsr
*29 Mile Creek 115-32-10250-2077-3046	SKAGWAY B-3 SKAGWAY B-3	59.42106 N 59.41908 N	136.05842 W 136.07079 W	C028S055E28 C028S055E28	COsr,CHsr COsr,CHsr
*30 Mile Creek 115-32-10250-2077-3052	SKAGWAY B-3 SKAGWAY B-3	59.41889 N 59.42131 N	136.07750 W 136.09400 W	C028S055E28 C028S055E29	COsr,CHsr,DVs COsr,CHsr,DVs
*31 Mile Creek 115-32-10250-2077-3066	SKAGWAY B-3 SKAGWAY B-3	59.42095 N 59.42526 N	136.10075 W 136.12289 W	C028S055E29 C028S055E19	Ksr,COsr,CHsr,DVr,CTr Ksr,COsr,CHsr,DVr,CTr
*33 Mile Creek 115-32-10250-2077-3082	SKAGWAY B-4 SKAGWAY B-4	59.42718 N 59.43096 N	136.13872 W 136.16828 W	C028S054E24 C028S054E23	COsr COsr
*37 1/2 Mile Creek 115-32-10250-2077-3136-4018	SKAGWAY B-4 SKAGWAY B-4	59.43743 N 59.44025 N	136.28896 W 136.29156 W	C028S054E19 C028S054E18	COsr,DVsr COsr,DVsr
*37 1/2 Mile Pond 115-32-10250-2077-3136-4018-0010	SKAGWAY B-4	59.44045 N	136.29228 W	C028S054E18	COsr,DVsr
*37 Mile Creek 115-32-10250-2077-3136	SKAGWAY B-4 SKAGWAY B-4	59.43196 N 59.44246 N	136.21538 W 136.30920 W	C028S054E22 C028S053E13	Ss,Ks,COs,CHs,DVp COp,CHp,DVp
*39 Mile Pond 115-32-10250-2077-3136-0010	SKAGWAY B-4	59.43864 N	136.32042 W	C028S053E24	COp,DVs
*40 Mile Creek 115-32-10250-2077-3180	SKAGWAY B-4 SKAGWAY B-4	59.44581 N 59.44657 N	136.34909 W 136.34565 W	C028S053E14 C028S053E14	COp COp
*Althrop Creek 114-50-10200	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.10153 N 58.08449 N	136.26595 W 136.27323 W	C043S056E33 C044S056E04	COp,Pp,CHp COp,Pp,CHp
*Anchor Bight Creek 114-50-10100	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.14867 N 58.15572 N	136.27085 W 136.26513 W	C043S056E16 C043S056E09	Pp,CHp Pp,CHp
*April Creek 107-30-10074	PETERSBURG A-1 PETERSBURG A-1	56.18348 N 56.18637 N	132.17555 W 132.17625 W	C065S086E31 C065S086E31	COr COr
*Assignation Creek 115-32-10250-2158	SKAGWAY C-3 SKAGWAY C-3	59.56722 N 59.57310 N	135.99007 W 135.92333 W	C026S055E36 C026S056E32	Kp,COp,Ps,DVp,Wp COp,Ps
*Astrid Creek 113-95-10038	SITKA D-7 SITKA D-7	57.91759 N 57.92121 N	136.16323 W 136.13810 W	C046S057E03 C045S057E35	COr COr
*Barlow Head Creek 111-50-10880	JUNEAU B-3 JUNEAU B-3	58.31977 N 58.30996 N	134.87432 W 134.85820 W	C041S064E13 C041S065E18	COp,Pp COp,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
*Bay Head Creek 112-50-10320	SITKA D-4 SITKA D-4	57.95350 N 57.96367 N	135.22044 W 135.24217 W	C045S063E21 C045S063E17	COp,Pp,CHs,SHp COp
*Bear Creek 115-33-10200-2013	SKAGWAY B-2 SKAGWAY B-2	59.40503 N 59.40683 N	135.67433 W 135.68390 W	C028S057E35 C028S057E34	COs COs
*Bear Creek 114-32-10060	JUNEAU A-5 SITKA D-5	58.00112 N 57.98612 N	135.57825 W 135.56196 W	C045S061E05 C045S061E08	Pp,CHp Pp,CHp
*Bear Creek 115-32-10250-2077-3113	SKAGWAY B-4 SKAGWAY B-4	59.42732 N 59.41766 N	136.22220 W 136.27193 W	C028S054E21 C028S054E29	Kp,COsp Kp,COp
*Bear Flat Pond 115-32-10250-2147-0010	SKAGWAY C-3	59.55611 N	136.06250 W	C027S055E04	Ssr,COsr
*Bear Flats Creek 115-32-10250-2137	SKAGWAY B-3 SKAGWAY C-3	59.49334 N 59.52482 N	136.06111 W 136.06531 W	C027S055E33 C027S055E21	Sp,Kr,COR,DVr Ss,COs
*Bearing Creek 107-30-10262	PETERSBURG A-1 PETERSBURG A-1	56.19344 N 56.19733 N	132.20119 W 132.19984 W	C065S085E36 C065S085E36	COr COr
*Berg River 114-71-10320	MT FAIRWEATHER C-1 MT FAIRWEATHER C-1	58.52310 N 58.51067 N	136.22934 W 136.27049 W	C039S056E06 C039S055E02	Sp,Pp,CHp Pp
*Big Goose Creek 112-48-10150	SITKA D-6 SITKA D-6	57.91214 N 57.89787 N	135.72909 W 135.78238 W	C046S060E05 C046S059E12	COp,Pp,CHp COp
*Bishop Creek 101-75-10150-2003	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.09020 N 56.08497 N	131.09374 W 131.10177 W	C067S093E06 C067S092E01	COsr COsr
*Blueberry Creek 103-60-10470-2042-3012-4019	CRAIG C-4 CRAIG C-4	55.52161 N 55.51622 N	133.05169 W 133.04774 W	C073S081E23 C073S081E26	COpr COpr
*Boat Harbor Creek 115-10-10500	JUNEAU C-4 JUNEAU C-4	58.63591 N 58.65136 N	135.18361 W 135.20807 W	C037S062E28 C037S062E20	COp COp
*Boat Landing Pond Creek #1 115-32-10250-2129	SKAGWAY B-3 SKAGWAY B-3	59.48347 N 59.48452 N	136.05071 W 136.05636 W	C027S055E33 C027S055E33	Ss,COr Ss,COr
*Boat Landing Pond Creek #2 115-32-10250-2133	SKAGWAY B-3 SKAGWAY B-3	59.48857 N 59.49089 N	136.05904 W 136.06875 W	C027S055E33 C027S055E33	COr,SHr,DVr COr,SHr,DVr
*Cabin Creek 114-80-10500	JUNEAU B-5 JUNEAU B-5	58.38034 N 58.39296 N	135.42239 W 135.36923 W	C040S060E24 C040S061E20	Pp,CHp Pp,CHp
*Cabin Creek 114-40-10250	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.12307 N 58.11350 N	136.18053 W 136.16569 W	C043S056E24 C043S056E25	Pp Pp
*Cabin Creek 115-32-10250-2067-3001-4029	SKAGWAY B-3 SKAGWAY B-3	59.33973 N 59.33279 N	135.87934 W 135.86065 W	C029S057E19 C029S057E29	Sp,COp,DVp,CTp Sp,COp,DVp,CTp
*Calder Creek 105-42-10050	PETERSBURG A-5 PETERSBURG A-5	56.20802 N 56.22262 N	133.52732 W 133.46798 W	C065S077E29 C065S077E23	COr,Pp,CHp,SHr COr,SHr
*Camper Creek 103-60-10470-2042-3012-4013	CRAIG C-4 CRAIG C-4	55.52315 N 55.51247 N	133.04928 W 133.03501 W	C073S081E23 C073S081E25	COp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
*Cannery Creek 114-80-10400	JUNEAU B-5 JUNEAU B-5	58.42428 N 58.43145 N	135.44582 W 135.41440 W	C040S060E02 Pp C040S061E06 Pp	
*Canyon Creek 114-40-10570	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.15356 N 58.14122 N	136.23426 W 136.24485 W	C043S056E10 Pp C043S056E15 Pp	
*Carolus River 114-21-10620	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.37084 N 58.40454 N	136.06389 W 136.09802 W	C040S057E30 COp,Pp,CHp,DVp C040S056E13 COp,Pp,CHp,DVp	
*Chum Creek 114-33-10250	JUNEAU A-6 JUNEAU A-6	58.05460 N 58.06242 N	135.76372 W 135.77532 W	C044S059E16 CHp C044S059E09 CHp	
*Cinnamon Creek 107-30-10261	PETERSBURG A-1 PETERSBURG A-1	56.19566 N 56.19969 N	132.20602 W 132.20871 W	C065S085E36 COr,CTr C065S085E26 COr,CTr	
*Clear Creek 115-32-10250-2067-3001-4006	SKAGWAY B-3 SKAGWAY B-3	59.36615 N 59.36644 N	135.93769 W 135.95231 W	C029S056E14 Ss,COsr,CHsr C029S056E15 Ss,COsr,CHsr	
*Cliff Creek 115-32-10250-2077-3075	SKAGWAY B-4 SKAGWAY B-4	59.42219 N 59.42209 N	136.13045 W 136.14136 W	C028S055E30 COr,CHs,DVr C028S054E25 COr,CHs,DVr	
*Contusion Creek 107-30-10300-2032	PETERSBURG A-1 PETERSBURG A-1	56.23780 N 56.24411 N	132.25784 W 132.25265 W	C065S085E15 COr C065S085E10 COr	
*Coot Cove Creek 112-63-10050	JUNEAU B-3 JUNEAU B-3	58.26009 N 58.26877 N	134.90589 W 134.91168 W	C042S064E02 Pp C041S064E35 Pp	
*Cox's Slough 115-33-10200-2020	SKAGWAY B-2 SKAGWAY B-2	59.44015 N 59.44389 N	135.69563 W 135.69416 W	C028S057E15 Ssr,COsr C028S057E15 Ssr,COsr	
*Crab Cove Creek (N Head) 112-63-10070	JUNEAU B-3 JUNEAU B-3	58.26076 N 58.26975 N	134.88352 W 134.89153 W	C042S064E01 Pp C041S064E35 Pp	
*Crab Cove Creek (NE Head) 112-63-10080	JUNEAU B-3 JUNEAU B-3	58.25969 N 58.26862 N	134.87779 W 134.86413 W	C042S064E01 Pp C041S064E36 Pp	
*David's Slough 115-33-10650-2009-3003	SKAGWAY B-2 SKAGWAY B-2	59.39253 N 59.39473 N	135.48858 W 135.49385 W	C029S059E04 COp C029S059E04 COp	
*Davis Creek 115-33-10200-2007	SKAGWAY B-2 SKAGWAY B-2	59.36015 N 59.35958 N	135.61637 W 135.62515 W	C029S058E15 Sp C029S058E15 Sp	
*Deep Bay Creek 108-40-10340	PETERSBURG B-2 PETERSBURG B-2	56.39519 N 56.39408 N	132.64360 W 132.65087 W	C063S082E20 Ps,DVr C063S082E20 Ps,DVr	
*Dicks Creek 101-30-10600-2008	KETCHIKAN A-2 KETCHIKAN A-1	55.19816 N 55.14535 N	130.45462 W 130.30992 W	C077S099E14 Kp,COp,Pp,CHp,SHp C077S100E35 Ks,CHs	
*Doty's Creek 111-31-10700	JUNEAU A-1 JUNEAU A-1	58.12419 N 58.11797 N	134.23002 W 134.25405 W	C043S068E24 COp,Pp C043S068E26 COp,Pp	
*Eagle Creek 115-32-10250-2067-3001-4052	SKAGWAY B-3 SKAGWAY B-3	59.30723 N 59.29994 N	135.87425 W 135.87526 W	C030S057E06 Sp C030S057E06 Sp	
*Eagle Point Creek 114-23-10370	JUNEAU A-6 JUNEAU A-6	58.24209 N 58.23089 N	135.73653 W 135.78804 W	C042S059E10 COr,Pp,CHp C042S059E17 COr	

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
*East Channel Pond #1 115-32-10250-2175-3002-0010	SKAGWAY C-3	59.62861 N	135.97472 W	C026S055E12	COr,SHr
*East Channel Pond #2 115-32-10250-2175-3002-0020	SKAGWAY C-3	59.63194 N	135.97250 W	C026S055E12	COr,SHr
*East Channel Pond #3 115-32-10250-2175-3002-0030	SKAGWAY C-3	59.63583 N	135.97750 W	C026S055E12	COr,SHr
*East Channel Tahini River 115-32-10250-2175-3002	SKAGWAY C-3 SKAGWAY C-3	59.62825 N 59.63647 N	135.98026 W 135.97870 W	C026S055E12 C026S055E12	COr,SHr COr,SHr
*East Falls Creek 106-21-10043	PETERSBURG A-2 PETERSBURG A-2	56.03949 N 56.04323 N	132.37220 W 132.36468 W	C067S084E23 C067S084E23	Pp Pp
*East Homeshore Creek 114-25-10120	JUNEAU B-5 JUNEAU B-5	58.30956 N 58.30810 N	135.37130 W 135.34201 W	C041S061E13 C041S062E18	Pp,CHp Pp,CHp
*East Kahtaheena River 114-23-10240	JUNEAU B-5 JUNEAU B-5	58.40945 N 58.42085 N	135.56280 W 135.57847 W	C040S060E07 C040S060E07	Pp Pp
*East Mole River 111-13-10090	SITKA C-1 SITKA C-1	57.64610 N 57.62949 N	134.09705 W 134.08597 W	C049S070E12 C049S071E18	Pp,DVp Pp,DVp
*Eaton Creek 112-45-10320	SITKA D-5 SITKA D-5	57.81529 N 57.80657 N	135.42313 W 135.47817 W	C047S062E07 C047S061E11	COp,Pp,CHp Pp
*Eight Fath. Bight Creek 114-32-10360	SITKA D-6 SITKA D-6	57.98393 N 57.97738 N	135.71999 W 135.73813 W	C045S060E08 C045S060E08	COp COp
*Eighteenmile Slough 115-32-10250-2060	SKAGWAY B-3 SKAGWAY B-3	59.36905 N 59.35614 N	135.83083 W 135.78568 W	C029S057E09 C029S057E15	COsr,Pp,CHsr COsr,CHsr
*Eleven 1/2 Mile Creek 115-32-10250-2032	SKAGWAY B-2 SKAGWAY B-2	59.30074 N 59.30366 N	135.70547 W 135.70672 W	C030S058E06 C030S058E06	COr,CTr COr,CTr
*Eleven Mile Pond 115-32-10250-2028-0020	SKAGWAY B-2	59.29555 N	135.69695 W	C030S058E06	COr,SHr
*Favorite Creek 112-67-10800	SITKA B-2 SITKA B-2	57.45601 N 57.45813 N	134.48776 W 134.46649 W	C051S068E15 C051S068E14	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
*First Pond 115-32-10250-2175-3005-0010	SKAGWAY C-3	59.62889 N	135.98416 W	C026S055E12	COr
*First Pond Creek 115-32-10250-2175-3005	SKAGWAY C-3 SKAGWAY C-3	59.62648 N 59.62938 N	135.98412 W 135.98424 W	C026S055E12 C026S055E12	COr COr
*Florence, Lake Creek 112-17-10250	SITKA D-3 SITKA D-3	57.80751 N 57.80561 N	134.70918 W 134.69554 W	C047S066E10 C047S066E15	COp,Pp,CHp COp,Pp,CHp
*Fourteen Mile Creek 115-32-10250-2044	SKAGWAY B-2 SKAGWAY B-2	59.32920 N 59.33321 N	135.74536 W 135.74126 W	C029S057E25 C029S057E25	COsr,DVsr COsr,DVsr
*Freshwater Lake Outlet 112-67-10250	SITKA C-2 SITKA C-2	57.57574 N 57.57205 N	134.39788 W 134.40092 W	C049S069E31 C050S069E06	COp,DVp COp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
*Funter Creek 112-63-10130	JUNEAU A-3 JUNEAU A-3	58.23620 N 58.22396 N	134.89027 W 134.88524 W	C042S064E11 C042S064E13	COp,Pp,CHp COp,Pp,CHp
*Gabriel Creek 112-67-10450	SITKA C-1 SITKA C-1	57.56159 N 57.56911 N	134.32667 W 134.29904 W	C050S069E03 C050S069E02	COp,Pp,DVp COp,Pp,DVp
*Geek Creek 106-41-10300-2001	PETERSBURG B-4 PETERSBURG B-4	56.26061 N 56.25878 N	133.32234 W 133.29675 W	C065S078E03 C065S078E02	COp,SHp,DVp,CTp COp,SHp,DVp,CTp
*Gilliam Creek 115-32-10250-2023-3006	SKAGWAY B-2 SKAGWAY B-2	59.25746 N 59.26042 N	135.69657 W 135.72692 W	C030S058E19 C030S057E24	COr,DVr,CTr COr,DVr,CTr
*Glory Hole 115-33-10200-2009-0010	SKAGWAY B-2	59.37611 N	135.64195 W	C029S058E09	Ssr,COsr
*Glory Hole Creek 115-33-10200-2009	SKAGWAY B-2 SKAGWAY B-2	59.37333 N 59.37617 N	135.63381 W 135.63924 W	C029S058E10 C029S058E10	Ssr,COsr Ssr,COsr
*Goat Hollow 115-32-10250-2112	SKAGWAY B-3 SKAGWAY B-3	59.46556 N 59.47396 N	135.98461 W 135.96901 W	C028S055E12 C028S055E01	COp,DVp COp,DVp
*Goose Creek 114-23-10800	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.20167 N 58.17437 N	136.04099 W 136.05550 W	C042S057E26 C043S057E02	CHp CHp
*Gully Creek 115-32-10250-2123-3002	SKAGWAY B-3 SKAGWAY B-3	59.46979 N 59.46881 N	136.03197 W 136.03771 W	C028S055E03 C028S055E03	COs COs
*Harley Creek 112-41-10200	SITKA D-4 SITKA D-4	57.78687 N 57.80539 N	135.08930 W 135.08017 W	C047S064E20 C047S064E08	Pp,CHp Pp,CHp
*Haux Creek 107-30-10272	PETERSBURG A-1 PETERSBURG A-1	56.18506 N 56.18737 N	132.18087 W 132.18107 W	C065S086E31 C065S086E31	COr COr
*Hawk Inlet Head Creek 112-65-10150	JUNEAU A-3 JUNEAU A-3	58.19151 N 58.21638 N	134.73950 W 134.76214 W	C042S065E35 C042S065E22	Pp,CHp CHp
*Hellman Creek 114-32-10160	SITKA D-5 SITKA D-5	57.95703 N 57.93974 N	135.64126 W 135.60548 W	C045S060E23 C045S060E25	Pp,CHp Pp,CHp
*Herring Cove Creek 101-45-10070	KETCHIKAN B-5 KETCHIKAN B-5	55.32693 N 55.32904 N	131.52380 W 131.53346 W	C075S091E36 C075S091E35	COp,Pp,CHp COp,Pp,CHp
*Homeshore Creek 114-25-10100	JUNEAU B-5 JUNEAU B-4	58.31128 N 58.36385 N	135.37154 W 135.29073 W	C041S061E13 C040S061E35	COp,Pp,CHp COp
*Homestead Creek 114-33-10290	JUNEAU A-6 JUNEAU A-6	58.05538 N 58.06751 N	135.73240 W 135.73633 W	C044S059E15 C044S059E10	CHp CHp
*Horse Farm Creek 115-32-10250-2060-3001	SKAGWAY B-3 SKAGWAY B-3	59.36411 N 59.37048 N	135.79844 W 135.80133 W	C029S057E15 C029S057E10	COp,Pp COp,Pp
*Howard Bay Creek (E Head) 112-61-10120	JUNEAU B-4 JUNEAU B-4	58.31675 N 58.33119 N	135.08518 W 135.09261 W	C041S063E15 C041S063E10	Pp,CHp,DVp Pp,CHp,DVp
*Humpie Creek 114-50-10250	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.12232 N 58.08714 N	136.31397 W 136.30874 W	C043S056E19 C044S056E06	COp,Pp,CHp COp,Pp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
*Humpy Creek 114-25-10180	JUNEAU B-5 JUNEAU B-4	58.27360 N 58.27922 N	135.34010 W 135.29585 W	C041S062E31 C041S062E29	Pp,CHp Pp,CHp
*Hyder Creek 101-15-10520	KETCHIKAN D-1 KETCHIKAN D-1	55.91153 N 55.92104 N	130.00231 W 130.02952 W	C069S100E01 C069S100E02	CO COsr
*Jackson Creek 115-33-10650-2005	SKAGWAY B-2 SKAGWAY B-2	59.34412 N 59.36449 N	135.45148 W 135.47433 W	C029S059E22 C029S059E16	COp COp
*Jimmy Green Creek 112-65-10120	JUNEAU A-3 JUNEAU A-3	58.17675 N 58.18487 N	134.75496 W 134.76682 W	C043S065E03 C042S065E34	CHp CHp
*Kahtaheena River 114-23-10220	JUNEAU B-5 JUNEAU B-5	58.42187 N 58.42526 N	135.60267 W 135.59613 W	C040S059E12 C040S059E12	COpr,Psp,CHs,DVp,CTpr COpr,Psp,CHs,DVp,CTpr
*Kanalku Creek 112-67-10600	SITKA B-2 SITKA B-1	57.49395 N 57.46862 N	134.39497 W 134.28051 W	C050S069E31 C051S069E12	Sp,Pp,CHp,DVp Pp,CHp
*Kathleen, Lake Creek 112-17-10120	SITKA D-3 SITKA D-3	57.89616 N 57.89557 N	134.73094 W 134.70700 W	C046S066E09 C046S066E10	Pp Pp
*Lagoon Creek 114-21-10480	MT FAIRWEATHER B-1 MT FAIRWEATHER B-1	58.33979 N 58.36583 N	136.19955 W 136.22353 W	C041S056E02 C040S056E30	COp,Pp,CHp,DVp COpr,Ps,CHs,DVp
*Lake Creek 114-32-10240	SITKA D-6 SITKA D-6	57.97010 N 57.96456 N	135.68692 W 135.71429 W	C045S060E16 C045S060E17	COp,Pp,CHs COp,Pp,CHs
*Lily Pad Creek 115-32-10250-2016	SKAGWAY B-2 SKAGWAY B-2	59.26690 N 59.26737 N	135.61888 W 135.62446 W	C030S058E15 C030S058E15	COsr COsr
*Little Ferebee River 115-33-10600	SKAGWAY B-2 SKAGWAY B-2	59.31652 N 59.34125 N	135.43731 W 135.44537 W	C029S059E35 C029S059E22	COp,DVp COp,DVp
*Little Goose Creek 112-48-10190	SITKA D-6 SITKA D-6	57.92183 N 57.91047 N	135.77217 W 135.77349 W	C045S059E36 C046S059E01	Pp Pp
*Little Pond Creek 115-32-10250-2067-3001-4025	SKAGWAY B-3 SKAGWAY B-3	59.34690 N 59.35569 N	135.88283 W 135.88500 W	C029S057E19 C029S057E18	Ss,CO Ss
*Lynn Sisters Creek 112-15-10420	JUNEAU B-4 JUNEAU B-4	58.49887 N 58.49729 N	135.13319 W 135.15521 W	C039S062E11 C039S062E10	COp,Pp COp
*Mantey Creek 101-75-10150-2009	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.11789 N 56.11769 N	131.12318 W 131.13610 W	C066S092E25 C066S092E26	COsr COsr
*Marble Creek 112-17-10400	SITKA C-3 SITKA C-3	57.68226 N 57.68358 N	134.69935 W 134.67633 W	C048S066E27 C048S066E26	Pp Pp
*Marsh Pond 115-32-10250-2086-0010	SKAGWAY B-3	59.42750 N	135.92722 W	C028S056E20	COpr,SHr,DVr
*Marsh Pond Creek 115-32-10250-2086	SKAGWAY B-3 SKAGWAY B-3	59.42740 N 59.43087 N	135.92812 W 135.91895 W	C028S056E20 C028S056E20	COpr,SHr,DVr COpr,SHr,DVr
*McCormack Creek 108-10-10100	PETERSBURG B-2 PETERSBURG B-1	56.31135 N 56.31244 N	132.34656 W 132.29522 W	C064S084E20 C064S084E22	COp,Pp,CHp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
*McKenzie Creek 115-32-10250-2077-3136-4010	SKAGWAY B-4 SKAGWAY B-4	59.43900 N 59.44283 N	136.27827 W 136.28563 W	C028S054E18 COsr,DVsr C028S054E18 COsr,DVsr	
*Middle Pt. Creek 111-40-10600	JUNEAU A-2 JUNEAU B-2	58.24936 N 58.25157 N	134.62548 W 134.62201 W	C042S066E09 COp,Ps,CHs,DVp,CTp C042S066E04 COp,Ps,CHs,DVp,CTp	
*Mole Harbor Creek 111-13-10010	SITKA C-1 SITKA C-1	57.65599 N 57.64768 N	134.02311 W 134.02568 W	C049S071E04 COp,DVp C049S071E04 COp,DVp	
*Mule Meadow Creek 115-32-10250-2147	SKAGWAY C-3 SKAGWAY C-3	59.54229 N 59.57472 N	136.04482 W 136.03873 W	C027S055E10 Ssr,COsr C026S055E34 Ssr,COsr	
*Muskrat Creek 115-32-10250-2081	SKAGWAY B-3 SKAGWAY B-3	59.41549 N 59.41227 N	135.93355 W 135.95314 W	C028S056E29 COsr C028S056E30 COs	
*Muskrat Pond 115-32-10250-2081-0010	SKAGWAY B-3	59.41472 N	135.94000 W	C028S056E30 COr	
*Neva Creek 114-80-10450	JUNEAU B-5 JUNEAU B-5	58.40960 N 58.41253 N	135.43073 W 135.40532 W	C040S060E12 Sp,Pp,CHp C040S061E07 Sp,Pp,CHp	
*Nine 1/2 Mile Creek 115-32-10250-2024	SKAGWAY B-2 SKAGWAY B-2	59.28072 N 59.28331 N	135.67314 W 135.67603 W	C030S058E08 COr,DVr C030S058E08 COr,DVr	
*Nip and Tuck Creek 114-40-10230	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.13974 N 58.14538 N	136.16782 W 136.15790 W	C043S056E13 Pp C043S057E18 Pp	
*No Name Creek 115-32-10250-2077-3093	SKAGWAY B-4 SKAGWAY B-4	59.42285 N 59.42193 N	136.18127 W 136.19900 W	C028S054E26 COr C028S054E27 COr	
*Northeast Creek 115-33-10200-2010	SKAGWAY B-2 SKAGWAY B-2	59.37535 N 59.37897 N	135.60960 W 135.61426 W	C029S058E11 COr C029S058E10 COr	
*Peanut Creek 112-17-10100	SITKA D-3 SITKA D-3	57.90702 N 57.91159 N	134.73850 W 134.71866 W	C046S066E09 Pp C046S066E04 Pp	
*Piledriver Creek 112-65-10280	JUNEAU A-3 JUNEAU A-3	58.07732 N 58.06029 N	134.76841 W 134.76081 W	C044S065E03 Pp C044S065E15 Pp	
*Pleasant Bay Creek 111-12-10100	SITKA C-1 SITKA C-1	57.63841 N 57.63826 N	134.00852 W 134.01810 W	C049S071E10 COp,DVp C049S071E09 COp,DVp	
*Pleasant Creek 111-12-10050	SUMDUM C-6 SITKA C-1	57.63097 N 57.61861 N	133.99473 W 134.01528 W	C049S071E15 Sp,COp,Pp,CHp,SHp,DVp,CTp C049S071E15 Sp,COp,Pp,CHp,SHp,DVp,CTp	
*Point Howard Creek 112-61-10100	JUNEAU B-4 JUNEAU B-4	58.31440 N 58.33238 N	135.08967 W 135.11904 W	C041S063E15 Pp,CHp,DVp C041S063E09 Pp,CHp,DVp	
*Point League Creek 111-20-10240	SUMDUM C-5 SUMDUM C-5	57.63870 N 57.63168 N	133.61561 W 133.58926 W	C049S073E12 COp,Pp,CHp C049S074E07 COp,Pp,CHp	
*Portage Creek 114-33-10130	JUNEAU A-6 JUNEAU A-6	58.02699 N 58.01820 N	135.74862 W 135.74075 W	C044S059E27 CHp C044S059E34 CHp	
*Portage Creek 111-17-10280	JUNEAU A-1 JUNEAU A-2	58.09832 N 58.12594 N	134.31741 W 134.37315 W	C043S068E32 COp,Pp,CHp C043S067E24 COp,Pp,CHp	

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
*Quack A Duck Pond 115-32-10250-2083-0010	SKAGWAY B-3	59.42000 N	135.95000 W	C028S056E30	COr,DVr
*Quack A Duck Slough 115-32-10250-2083	SKAGWAY B-3 SKAGWAY B-3	59.41806 N 59.42056 N	135.94166 W 135.95083 W	C028S056E30 C028S056E30	COr,DVr COr,DVr
*Quonset Hut Lake 192-42-10400-2009-3003-0010	BERING GLACIER A-7	60.06616 N	143.25429 W	C021S013E29	COr
*Reeves Creek 115-33-10200-2011	SKAGWAY B-2 SKAGWAY B-2	59.38989 N 59.39091 N	135.64648 W 135.65858 W	C029S058E04 C029S058E04	Ssr,COr Ssr,COr
*Robinson Creek 112-15-10620	JUNEAU B-4 JUNEAU B-4	58.38081 N 58.37448 N	135.08241 W 135.23161 W	C040S063E19 C040S062E30	Pp,CHp,DVp Pp,CHp,DVp
*Rudy Creek 112-42-10320	SITKA C-4 SITKA C-4	57.73293 N 57.69992 N	135.24564 W 135.32678 W	C048S063E05 C048S062E23	COp,Pp,CHp COp
*Salamander Creek 107-40-10820	PETERSBURG B-1 PETERSBURG B-1	56.35579 N 56.27914 N	132.17814 W 132.21362 W	C064S085E05 C064S085E31	COp,DVp COp,DVp
*Santa Anna Creek 107-20-10100	KETCHIKAN D-6 KETCHIKAN D-6	55.97568 N 55.95537 N	131.93250 W 131.90700 W	C068S087E15 C068S087E23	Sp,COp,Ps,SHp,DVr,CTr COp,SHp,DVr,CTr
*Sarah Creek 115-32-10250-2077-3159	SKAGWAY B-4 SKAGWAY B-4	59.42844 N 59.42885 N	136.32257 W 136.36239 W	C028S053E24 C028S053E23	Kp Kp
*Sawmill Creek 115-32-10300-2002	SKAGWAY A-2 SKAGWAY A-2	59.23466 N 59.23214 N	135.48334 W 135.44672 W	C030S059E33 C030S059E34	COr,DVr,CTr COr
*Schnabel Creek 115-32-10250-2006	SKAGWAY B-2 SKAGWAY B-2	59.25514 N 59.25843 N	135.54480 W 135.54992 W	C030S059E19 C030S059E19	COr,DVr,CTr COr,DVr,CTr
*Seven Mile Creek 115-32-10250-2014	SKAGWAY B-2 SKAGWAY B-2	59.26594 N 59.26840 N	135.59373 W 135.60394 W	C030S058E14 C030S058E14	COr,DVr COr,DVr
*Snoochy Creek 102-60-10440-2047	CRAIG B-2 CRAIG B-2	55.44622 N 55.45124 N	132.52047 W 132.52996 W	C074S085E20 C074S085E17	COr COr
*South Anchor Bight Creek 114-50-10120	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.14508 N 58.13723 N	136.26548 W 136.26791 W	C043S056E16 C043S056E16	Pp,CHp Pp,CHp
*South Kicking Horse River 115-32-10280	SKAGWAY A-2 SKAGWAY A-2	59.22315 N 59.23905 N	135.54475 W 135.61953 W	C030S059E31 C030S058E27	Sp,COSr COSr
*Spook Creek 111-14-10180	SITKA D-1 SITKA D-1	57.82418 N 57.83813 N	134.04061 W 134.03208 W	C047S070E02 C046S070E35	Pp,CHp Pp,CHp
*Spring Creek 115-32-10250-2067-3002-4007-5002	SKAGWAY B-3 SKAGWAY B-3	59.38228 N 59.38092 N	136.06775 W 136.06978 W	C029S055E01 C029S055E01	COsr,CHsr,DVr,CTr COsr,CHsr,DVr,CTr
*Spring Pond 115-32-10250-2077-3136-4002-0010	SKAGWAY B-4	59.43972 N	136.26639 W	C028S054E17	COr,CTr
*Spring Pond 115-32-10250-2067-3002-4007-5002-0010	SKAGWAY B-3	59.38166 N	136.06945 W	C029S055E01	COsr,CHsr,DVr,CTr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
*Spring Pond Creek 115-32-10250-2077-3136-4002	SKAGWAY B-4 SKAGWAY B-4	59.43886 N 59.44010 N	136.26404 W 136.26673 W	C028S054E17 C028S054E17	COr,CTr COr,CTr
*Spur Road Creek 115-32-10250-2077-3136-4000	SKAGWAY B-4 SKAGWAY B-4	59.43268 N 59.43508 N	136.21668 W 136.22089 W	C028S054E22 C028S054E21	COr COr
*Square Lake Outflow 182-40-10100-2018-3009	YAKUTAT A-2 YAKUTAT B-2	59.21878 N 59.28975 N	138.70202 W 138.71609 W	C031S040E21 C030S040E28	COp,DVp,CTp COs,DVp,CTp
*St. James Creek 115-10-10460	JUNEAU C-4 JUNEAU C-5	58.63755 N 58.68882 N	135.20911 W 135.35009 W	C037S062E29 C037S061E04	COr,Pp,CHp,DVr COr,DVr
*State Park Slough 115-33-10200-2001	SKAGWAY B-2 SKAGWAY B-2	59.33302 N 59.32860 N	135.57698 W 135.57282 W	C029S058E25 C029S058E25	COr COr
*Sullivan Creek 115-31-10450	JUNEAU D-5 JUNEAU D-5	58.92391 N 58.92129 N	135.37645 W 135.39454 W	C034S060E15 C034S060E15	Ps,CHp Ps,CHp
*Sunrise Creek 108-40-10320	PETERSBURG B-2 PETERSBURG B-2	56.41851 N 56.41897 N	132.52968 W 132.52545 W	C063S083E07 C063S083E07	Ps,CHs Ps,CHs
*Sunshine Mountian Creek 115-32-10250-2067-3002-4004	SKAGWAY B-3 SKAGWAY B-3	59.39583 N 59.39834 N	136.04778 W 136.04805 W	C028S055E34 C028S055E34	COr,DVr COr,DVr
*Sunshine Mountian Pond 115-32-10250-2067-3002-4004-0010	SKAGWAY B-3	59.39750 N	136.04805 W	C028S055E34	COr,DVr
*Swan Cove Creek 111-16-10350	SITKA D-2 SITKA D-2	57.99225 N 57.98852 N	134.34301 W 134.35452 W	C045S068E02 C045S068E11	Pp,CHp Pp,CHp
*Swan Lake 115-32-10250-2092-0010	SKAGWAY B-3	59.43722 N	135.93222 W	C028S056E20	COr,SHr
*Swan Lake Slough 115-32-10250-2092	SKAGWAY B-3 SKAGWAY B-3	59.43822 N 59.43306 N	135.93540 W 135.92063 W	C028S056E20 C028S056E20	COr,SHr COr,SHr
*Swanson Harbor Creek 114-25-10370	JUNEAU A-4 JUNEAU A-4	58.22496 N 58.23270 N	135.13715 W 135.14033 W	C042S063E17 C042S063E17	Pp Pp
*Takhin River 115-32-10300	SKAGWAY A-2 SKAGWAY A-2	59.23189 N 59.24657 N	135.48389 W 135.52115 W	C030S059E33 C030S059E29	COp,DVp,CTp COr
*Taku Lake Creek 111-31-10050	JUNEAU A-1 JUNEAU A-1	58.07683 N 58.10235 N	134.01624 W 134.01797 W	C044S070E06 C043S070E31	Sp,COp,SHp,DVp,CTp COp,DVp
*Ten 1/2 Mile Pond 115-32-10250-2028-0010	SKAGWAY B-2	59.29111 N	135.68861 W	C030S058E08	COr,SHr
*Ten Mile Creek 115-32-10250-2028-3002	SKAGWAY B-2 SKAGWAY B-2	59.28574 N 59.28929 N	135.68067 W 135.67788 W	C030S058E08 C030S058E08	COr,Ps,CHs,DVr COr,Ps,CHs,DVr
*Ten Mile Slough 115-32-10250-2028	SKAGWAY B-2 SKAGWAY B-2	59.28315 N 59.29718 N	135.67981 W 135.69995 W	C030S058E08 C030S058E06	COr,Ps,CHs,SHr,DVr COr,SHr
*Tenakee Creek 112-42-10120	SITKA D-4 SITKA D-4	57.77933 N 57.78621 N	135.13617 W 135.14555 W	C047S063E24 C047S063E24	Pp Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
*The Folly Creek 107-30-10079	PETERSBURG A-1 PETERSBURG A-1	56.17626 N 56.17601 N	132.17519 W 132.17448 W	C066S086E06 CO C066S086E06 CO	
*Thirteen Mile Creek 115-32-10250-2040	SKAGWAY B-2 SKAGWAY B-2	59.31306 N 59.31730 N	135.71946 W 135.72376 W	C029S058E31 CO C029S057E36 CO	
*Thistle Ledge Creek 111-20-10200	SUMDUM C-5 SUMDUM C-5	57.67272 N 57.66846 N	133.64153 W 133.62113 W	C048S073E30 CO, Pp C048S073E32 CO, Pp	
*Turtle Rock Pond 115-32-10250-2181-0010	SKAGWAY C-3	59.62834 N	135.95472 W	C026S056E07 CO, DVr	
*Turtle Rock Slough 115-32-10250-2181	SKAGWAY C-3 SKAGWAY C-3	59.62222 N 59.62528 N	135.95778 W 135.95667 W	C026S056E18 CO, DVr C026S056E07 CO, DVr	
*Twelve 1/2 Mile Channel 115-32-10250-2036	SKAGWAY B-2 SKAGWAY B-2	59.30571 N 59.30484 N	135.72795 W 135.71982 W	C030S057E01 COs C030S058E06 COs	
*Twin Glacier Creek 111-32-10320-2019	TAKU RIVER C-6 TAKU RIVER C-6	58.52112 N 58.52800 N	133.88833 W 133.88309 W	C039S070E05 CO, DVp, CTp C038S070E32 CO, DVp, CTp	
*Upper Meadow Pond 115-32-10250-2123-0001	SKAGWAY B-3	59.47278 N	136.02945 W	C028S055E03 Ssr, COs, SHr, DVr, Wp, CTp	
*W. Kadashan Creek 112-42-10280	SITKA C-4 SITKA C-4	57.70466 N 57.68462 N	135.23238 W 135.27509 W	C048S063E17 CO, Pp, CHp C048S063E30 CO, Pp, CHp	
*Wachusett Creek 112-50-10050	SITKA D-4 SITKA D-4	57.82921 N 57.80903 N	135.00729 W 135.02078 W	C047S064E02 CO, Pp, CHp C047S064E10 Pp, CHp	
*Waterfall Creek 115-32-10250-2008	SKAGWAY B-2 SKAGWAY B-2	59.25805 N 59.26201 N	135.55263 W 135.56468 W	C030S059E19 COs, DVr C030S058E24 COs, DVr	
*Weir Creek N. Arm Hood Bay 112-72-10110	SITKA B-1 SITKA B-1	57.39464 N 57.41777 N	134.32373 W 134.27834 W	C052S069E03 CO, Pp, CHp C051S069E25 Pp	
*Weir Creek S. Arm Hood Bay 112-73-10240	SITKA B-2 SITKA B-2	57.33728 N 57.30585 N	134.35460 W 134.34883 W	C052S069E28 CO, Pp, CHp C053S070E06 CO, Pp, CHp	
*West Bay Head Creek 112-48-10230	SITKA D-6 SITKA D-6	57.93735 N 57.92044 N	135.81799 W 135.87685 W	C045S059E26 CO, Pp, CHp C045S059E32 CO, Pp, CHp	
*West Dorn Creek 111-14-10240	SITKA D-1 SUMDUM D-6	57.79042 N 57.79236 N	134.01218 W 134.00000 W	C047S070E13 Pp C047S070E13 Pp	
*West Falls Creek 106-21-10035	PETERSBURG A-2 PETERSBURG A-2	56.03937 N 56.04450 N	132.37635 W 132.38069 W	C067S084E23 Ps C067S084E23 Ps	
*West Lake Creek 115-33-10200-2003	SKAGWAY B-2 SKAGWAY B-2	59.33923 N 59.33663 N	135.59107 W 135.59424 W	C029S058E23 Sp C029S058E26 Sp	
*West Mink Creek 115-32-10250-2077-3017	SKAGWAY B-3 SKAGWAY B-3	59.41417 N 59.41666 N	136.00528 W 136.02667 W	C028S055E26 COs, CHsr C028S055E27 COs, CHsr	
*West Swanson Creek 114-25-10350	JUNEAU A-4 JUNEAU A-4	58.21784 N 58.25000 N	135.15077 W 135.17375 W	C042S063E20 COs, Pp, CHp C042S063E06 COs, Pp, CHp	

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
*West Valley Channel 115-33-10650-2009	SKAGWAY B-2 SKAGWAY B-2	59.38518 N 59.42168 N	135.48428 W 135.50049 W	C029S059E04 COp C028S058E26 COp	
*Whisky Creek 107-30-10291	PETERSBURG A-1 PETERSBURG A-1	56.17987 N 56.18329 N	132.16345 W 132.16415 W	C066S086E06 COr,CTr C066S086E06 COr,CTr	
*White Good Creek 103-25-10024	CRAIG A-3 CRAIG A-3	55.19741 N 55.20160 N	132.80536 W 132.79606 W	C077S084E18 COr C077S084E08 COr	
*White Rock Creek 112-12-10050	SITKA C-3 SITKA C-3	57.54785 N 57.57461 N	134.86196 W 134.98882 W	C050S066E08 COp,CHp C049S065E33 COp	
*White Sox Creek 106-41-10150	PETERSBURG B-4 PETERSBURG B-4	56.28101 N 56.27903 N	133.16642 W 133.20364 W	C064S078E36 Sp,COp,Ps,CHp,SHp,DVp,CTp C064S078E35 COp,Ps,DVp,CTp	
*Whitestone Head Creek 114-27-10180	JUNEAU A-4 JUNEAU A-4	58.06464 N 58.04087 N	135.13048 W 135.19876 W	C044S063E09 COr,Pp,CHs,DVp C044S062E24 COr	
*Whitewater Creek 112-90-10140	SITKA A-2 SITKA A-2	57.24260 N 57.24338 N	134.52174 W 134.49885 W	C053S068E25 Pp,CHp,DVp C053S069E30 Pp,CHp,DVp	
*William Creek 115-33-10200-2005	SKAGWAY B-2 SKAGWAY B-2	59.35031 N 59.34634 N	135.60486 W 135.60802 W	C029S058E23 Sp C029S058E23 Sp	
*Wilson Creek 112-19-10100	SITKA A-2 SITKA A-2	57.17176 N 57.17179 N	134.59804 W 134.48033 W	C054S068E21 COp,Pp,CHp,SHp,DVp C054S069E20 Pp,CHp,DVp	
*Windfall Creek 111-15-10200	SITKA D-1 SITKA D-1	57.82404 N 57.79313 N	134.29280 W 134.28568 W	C047S069E06 Pp,CHp,SHp C047S069E18 Pp,CHp,SHp	
*Windy Creek 114-25-10050	JUNEAU B-5 JUNEAU B-5	58.35331 N 58.36234 N	135.40709 W 135.36854 W	C040S061E31 Pp C040S061E32 Pp	
*Winning Cove Creek 111-14-10100	SITKA D-1 SITKA D-1	57.86720 N 57.87640 N	134.10681 W 134.10244 W	C046S070E20 Pp C046S070E17 Pp	
*Zinc Creek 111-41-10190	JUNEAU A-3 JUNEAU A-3	58.16836 N 58.17561 N	134.70011 W 134.70490 W	C043S065E01 COp C043S065E01 COp	
21 1/2 Mile Creek 115-32-10250-2070	SKAGWAY B-3 SKAGWAY B-3	59.39983 N 59.40246 N	135.87790 W 135.88086 W	C028S056E34 COsr,CHsr C028S056E33 COsr,CHsr	
Admiralty Creek 111-41-10050	JUNEAU A-2 JUNEAU A-2	58.17603 N 58.10643 N	134.55913 W 134.44557 W	C043S066E01 COp,Pp,CHp,SHp,DVp C043S067E27 COp,DVp	
Ahrnklin River 182-70-12000	YAKUTAT B-5 YAKUTAT B-3	59.42831 N 59.49529 N	139.53700 W 139.10627 W	C029S035E04 Sp,Kpr,COpr,Pp,CHp,SHs,DVp C028S037E14 Kr,COpr,SHs	
Aiken Creek 102-30-10870-2006	CRAIG A-1 CRAIG A-1	55.11351 N 55.11040 N	132.21627 W 132.22276 W	C078S088E18 COp,Pp,CHp C078S087E13 COp,Pp,CHp	
Aka Lake 183-50-10100-0020	YAKUTAT C-5	59.51834 N	139.78639 W	C028S033E02 Sp,COp,DVp,CTp	
Akwe Lake 182-40-10100-0010	YAKUTAT B-3	59.33417 N	138.76694 W	C030S040E07 Ss	

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Akwe River 182-40-10100	YAKUTAT B-3 YAKUTAT B-3	59.29321 N 59.32717 N	139.09136 W 138.78180 W	C030S038E30 C030S039E12	Sp,Kpr,COp,Pp,CHp,SHp,DVp,CTp Ss,Ks
Alder Creek 106-41-10440	PETERSBURG B-5 PETERSBURG B-5	56.33669 N 56.28221 N	133.53162 W 133.46446 W	C064S076E10 C064S077E31	COr,Pp,DVp COr,DVp
Alder Stream 183-20-10500	YAKUTAT C-7 YAKUTAT C-7	59.70010 N 59.74000 N	140.39193 W 140.41669 W	C025S030E31 C025S029E24	COp COp
Alecks Creek 109-62-10130	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.50470 N 56.54728 N	134.04144 W 134.04448 W	C062S073E08 C061S073E29	Sp,COp,Pp,CHp,SHp,DVp,CTp COp,DVp,CTp
Alecks Lake 109-62-10130-2004-0010	PORT ALEXANDER C-1	56.52445 N	134.01695 W	C062S073E04	Ss,COp,CHp,SHp,DVp,CTp
Alsek River 182-30-10100	YAKUTAT A-2 SKAGWAY B-8	59.16611 N 59.43449 N	138.55583 W 137.97022 W	C032S041E05 C029S044E02	Sp,Kp,COp,Pp,CHp,SHp,DVp Ss,Kp,COp,SHp,DVp
Anan Creek 107-20-10010	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.17997 N 56.10132 N	131.88402 W 131.84233 W	C066S087E01 C066S088E32	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp COsr,DVr
Anan Lake 107-20-10010-0010	BRADFIELD CANAL A-6	56.14306 N	131.88722 W	C066S087E13	Ssr,COp,SHp,DVr
Andersen Creek 102-60-10870-2022	CRAIG C-3 CRAIG C-3	55.57628 N 55.57630 N	132.70543 W 132.80099 W	C073S084E06 C073S083E04	Sp,COp,SHp Sp,COp
Andrew Creek 108-40-10150-2008	PETERSBURG C-1 PETERSBURG C-1	56.66965 N 56.64598 N	132.25177 W 132.18291 W	C060S084E18 C060S084E28	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Sp,Kp,COp,Pp,CHp,SHp
Andrew Slough 108-40-10150-2010	PETERSBURG C-1 PETERSBURG C-1	56.69728 N 56.67041 N	132.17330 W 132.24765 W	C060S084E03 C060S084E18	Sr,Kr,COr,Pp,CHp Sr,Kr,COr
Angel Lake 102-70-10580-2017-0010	CRAIG C-2	55.67139 N	132.63556 W	C071S083E35	Sp,COp,DVp,CTp
Ankau Saltchucks 183-50-10100	YAKUTAT C-5 YAKUTAT C-5	59.54649 N 59.51500 N	139.80859 W 139.77250 W	C027S033E27 C028S033E02	Sp,COp,SHp,DVp,CTp Sp,COp,DVp,CTp
Anman Creek 115-32-10250-2067-3001-4038	SKAGWAY B-3 SKAGWAY B-3	59.32665 N 59.32532 N	135.90467 W 135.91559 W	C029S056E25 C029S056E25	Sp Sp
Antlen River 182-70-12000-2013	YAKUTAT B-4 YAKUTAT B-3	59.45062 N 59.49712 N	139.20216 W 139.12089 W	C028S037E31 C028S037E10	Ss,Kp,COp,DVp COr
Antler River 115-20-10300	JUNEAU D-3 JUNEAU D-3	58.80763 N 58.85144 N	134.95863 W 134.70783 W	C035S063E30 C035S064E10	COp,CHp,OUp COp
Auke Creek 111-50-10420	JUNEAU B-2 JUNEAU B-2	58.38085 N 58.38349 N	134.64014 W 134.63244 W	C040S065E23 C040S065E23	Sp,COp,Ps,CHp,SHp,DVp,CTp Sp,COp,Ps,CHp,SHp,DVp,CTp
Auke Lake 111-50-10420-0010	JUNEAU B-2	58.38806 N	134.63028 W	C040S065E23	Sp,COp,Ps,CHp,DVp,CTp
Auke Nu Creek 111-50-10350	JUNEAU B-2 JUNEAU B-2	58.38288 N 58.38594 N	134.66615 W 134.66562 W	C040S065E22 C040S065E22	Ps Ps

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
Badger Lake 101-55-10730-0020	KETCHIKAN A-3	55.21889 N	130.77445 W	C077S097E03	Sp,COp,Pp,CHp,SHp
Baker Creek 106-41-10470	PETERSBURG B-5 PETERSBURG B-5	56.34775 N 56.33685 N	133.58498 W 133.57760 W	C064S076E05 C064S076E08	COp,Pp,CHp COp,Pp,CHp
Bakewell Lake 101-55-10730-0010	KETCHIKAN A-3	55.24555 N	130.69666 W	C076S097E29	Sp,COp,Pp,CHp,SHp
Baranof River 112-11-10050	SITKA A-3 SITKA A-3	57.08845 N 57.08801 N	134.83481 W 134.83663 W	C055S066E24 C055S066E24	COp,Pp,CHp,CTp COp,Pp,CHp,CTp
Barnes Lake 108-40-10150-2033-3021-0010	BRADFIELD CANAL C-6	56.67583 N	131.90112 W	C060S086E08	COp,DVp,CTp
Barrier Creek 101-71-10040-2018-3010	KETCHIKAN D-2 KETCHIKAN D-2	55.85388 N 55.82615 N	130.63019 W 130.59331 W	C069S096E25 C070S097E06	Ks,COp,SHp Ks,COp,SHp
Bartholomew Creek 101-55-10090	KETCHIKAN B-3 KETCHIKAN B-3	55.32028 N 55.35975 N	130.78336 W 130.72869 W	C075S096E35 C075S097E18	Sp,COp,Pp,CHp,SHp,CTp COp,SHp
Bartlett River 114-70-10900	JUNEAU B-6 JUNEAU C-6	58.47620 N 58.56343 N	135.84630 W 135.75678 W	C039S058E21 C038S058E24	Sp,COp,Pp,CHp,SHp,DVp SHp
Basket Creek 112-12-10160	SITKA C-3 SITKA C-3	57.63554 N 57.62804 N	134.88747 W 134.93176 W	C049S066E07 C049S065E14	Sp,COp,Pp,DVp Sp
Basket Lake 112-12-10160-0010	SITKA C-3	57.62972 N	134.91222 W	C049S065E12	Sp,COp,Pp,DVp
Bay Creek 111-50-10390	JUNEAU B-2 JUNEAU B-2	58.38750 N 58.38981 N	134.64655 W 134.64857 W	C040S065E22 C040S065E22	CO _r ,Ps CO _r
Bear Creek 111-50-10800	JUNEAU B-3 JUNEAU B-3	58.28083 N 58.26955 N	134.77975 W 134.82772 W	C041S065E28 C041S065E32	COp,Pp,CHp,SHp COp
Bear Creek 111-11-10200	SITKA C-1 SITKA C-1	57.69533 N 57.68921 N	134.06874 W 134.09232 W	C048S070E22 C048S070E28	Pp,CHp Pp,CHp
Beardslee River 115-10-10650	JUNEAU C-4 JUNEAU C-4	58.70544 N 58.69446 N	135.23739 W 135.25108 W	C036S061E33 C037S061E01	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
Beartrack River 114-70-10800	JUNEAU C-6 JUNEAU C-6	58.60366 N 58.64700 N	135.83050 W 135.76596 W	C038S058E04 C037S058E24	Pp,CHp,DVp Pp,DVp
Beaver Creek 101-55-10400-2024	KETCHIKAN B-2 KETCHIKAN B-2	55.43796 N 55.43667 N	130.52302 W 130.52191 W	C074S098E21 C074S098E21	CO _{sr} ,SH _{sr} CO _{sr} ,SH _{sr}
Beaver Creek 103-25-10250	CRAIG B-2 CRAIG B-2	55.28710 N 55.29378 N	132.62218 W 132.62772 W	C076S084E15 C076S084E10	COp,Pp,CHp COp,Pp,CHp
Beaver Creek 101-23-11000	KETCHIKAN A-4 KETCHIKAN A-4	55.08384 N 55.08322 N	131.22856 W 131.21836 W	C078S094E27 C078S094E26	COp,Pp COp
Beaver Creek 101-80-10050-2001	KETCHIKAN D-5 KETCHIKAN D-5	55.93146 N 55.92775 N	131.43528 W 131.42772 W	C068S090E35 C068S090E36	Pp Pp

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Beaver Falls Creek 101-45-10120	KETCHIKAN B-5 KETCHIKAN B-5	55.38228 N 55.38181 N	131.47086 W 131.48167 W	C075S092E08 C075S092E07	Pp,CHp Pp,CHp
Benzeman Lake 113-34-10050-0010	PORT ALEXANDER D-3	56.79000 N	134.96055 W	C059S066E02	Sp,COp,SHp,DVp
Berners River 115-20-10100	JUNEAU D-3 JUNEAU D-4	58.84673 N 58.99502 N	134.96821 W 135.04267 W	C035S063E07 C033S062E22	Sp,COp,CHp,DVp,CTp,OUp COp,DVp
Bessie Creek 115-10-10250	JUNEAU C-3 JUNEAU C-3	58.59030 N 58.59244 N	134.90049 W 134.89893 W	C038S064E07 C038S064E07	COr,Ps COr,Ps
Big Boulder Creek 115-32-10250-2077-3098	SKAGWAY B-4 SKAGWAY B-4	59.42844 N 59.44918 N	136.19400 W 136.22212 W	C028S054E22 C028S054E16	Ksp Ks
Big Creek 102-40-10600	CRAIG A-2 CRAIG A-2	55.22951 N 55.20286 N	132.39879 W 132.39877 W	C076S086E31 C077S086E11	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Big Creek 110-16-10110	SUMDUM A-5 SUMDUM A-5	57.05251 N 57.00001 N	133.63397 W 133.58285 W	C055S074E34 C056S074E24	COp,Pp,CHp,SHp,DVp,CTp DVp,CTp
Big Creek 106-41-10340	PETERSBURG B-5 PETERSBURG A-5	56.26336 N 56.22935 N	133.34282 W 133.40067 W	C065S078E04 C065S078E18	COp,Pp,CHp COp
Big Creek 108-50-10030	PETERSBURG C-3 PETERSBURG C-3	56.69740 N 56.65115 N	132.71274 W 132.83840 W	C060S081E06 C060S080E20	COp,Pp,CHp,SHp,DVp COp,SHp
Big John Creek 105-32-10160	PETERSBURG D-6 PETERSBURG D-5	56.81451 N 56.81818 N	133.68183 W 133.64356 W	C058S074E25 C058S075E29	COp,Pp,CHp,DVp COp,Pp,CHp
Big Lake 106-10-10100-0020	CRAIG D-2	55.86250 N	132.64389 W	C069S083E26	Sp,COp,SHp,DVp,CTp
Big River 191-20-13600	ICY BAY D-2 ICY BAY D-2	59.95630 N 60.00000 N	141.75222 W 141.68763 W	C023S021E01 C022S022E20	COp,DVp COs,DVp
Big Sandy Creek 191-20-13400	BERING GLACIER A-3 BERING GLACIER A-2	60.00799 N 60.02160 N	141.90349 W 141.73237 W	C022S021E18 C022S021E12	COs,DVp COs,DVp
Black Bear Creek 107-10-10300	CRAIG C-1 CRAIG C-1	55.72628 N 55.70164 N	132.16672 W 132.10948 W	C071S086E12 C071S087E20	COp,Pp,CHp,SHp,DVr,CTr COp,Pp,CHp,SHp,DVr,CTr
Black Cabin Pond #1 115-32-10250-2165-0010	SKAGWAY C-3	59.58945 N	135.99917 W	C026S055E26	COr,DVr
Black Cabin Pond #2 115-32-10250-2165-0020	SKAGWAY C-3	59.59277 N	136.00000 W	C026S055E26	COr,DVr
Black Cabin Pond #3 115-32-10250-2165-0030	SKAGWAY C-3	59.59611 N	135.99722 W	C026S055E23	COr,DVr
Black Cabin Ponds Creek 115-32-10250-2165	SKAGWAY C-3 SKAGWAY C-3	59.58450 N 59.60152 N	135.99916 W 136.00104 W	C026S055E26 C026S055E23	COr,DVr COr,DVr
Black Lake 103-60-10310-0010	CRAIG C-3	55.57445 N	132.91861 W	C073S082E03	Sp,COp,Ps,CHs,SHp,DVp

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Black River 113-81-10110	SITKA C-7 SITKA D-6	57.70734 N 57.75001 N	136.11407 W 135.95306 W	C048S057E13 C047S058E36	COp,Pp,CHp COp,Pp,CHp
Blind River 106-44-10240	PETERSBURG C-3 PETERSBURG C-3	56.61402 N 56.58972 N	132.82089 W 132.76011 W	C061S081E06 C061S081E15	COp COp
Blossom River 101-55-10400	KETCHIKAN B-2 KETCHIKAN C-2	55.40234 N 55.54011 N	130.60572 W 130.41889 W	C075S097E01 C073S099E18	Kp,COp,Pp,CHp,SHp Kp,COp,Pp,CHp
Bohemia Creek 113-97-10070	SITKA D-8 SITKA D-8	57.98674 N 57.98585 N	136.37733 W 136.41009 W	C045S056E08 C045S056E07	COp COp
Bostwick Creek 101-27-10360	KETCHIKAN B-6 KETCHIKAN B-6	55.26511 N 55.33359 N	131.76668 W 131.74137 W	C076S090E20 C075S090E28	COp,Pp,CHp,SHp COs
Bostwick Lake 101-27-10360-0020	KETCHIKAN B-6	55.32528 N	131.74333 W	C075S090E33	COp
Boulder Creek 111-50-10070-2009	JUNEAU C-3 JUNEAU C-3	58.54252 N 58.55164 N	134.78315 W 134.78550 W	C038S064E36 C038S064E26	COp,DVp COp,DVp
Boulder Lake 107-20-10010-0020	BRADFIELD CANAL A-6	56.10972 N	131.86723 W	C066S088E31	COsr,DVr
Brown Cove Lake 108-60-10030-2012-0010	PETERSBURG D-3	56.91000 N	132.74834 W	C057S080E24	DVp
Bullion Creek 111-40-10850	JUNEAU A-2 JUNEAU A-2	58.24664 N 58.24424 N	134.33527 W 134.33782 W	C042S068E08 C042S068E08	Ps Ps
Buschmann Creek 101-30-10750-2006	KETCHIKAN A-2 KETCHIKAN A-2	55.10553 N 55.09564 N	130.62575 W 130.59682 W	C078S098E15 C078S098E23	Ss,COp,Pp,SHp Ss,COp,Pp,SHp
Bussy Creek 108-40-10020	PETERSBURG D-2 PETERSBURG D-2	56.78972 N 56.79131 N	132.50644 W 132.51159 W	C059S082E04 C058S082E33	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
Buster Creek 106-41-10420	PETERSBURG B-5 PETERSBURG B-5	56.32509 N 56.25853 N	133.43868 W 133.43013 W	C064S077E17 C065S077E01	COp,Pp,CHp COp
Cabin Creek 102-60-10420	CRAIG B-2 CRAIG B-2	55.42239 N 55.38740 N	132.47783 W 132.56874 W	C074S085E27 C075S084E12	COsr,Pp,CHp,SHp,DVp,CTp COs
Cabin Slough 182-30-10100-2015	YAKUTAT A-2 YAKUTAT A-2	59.19194 N 59.22666 N	138.46250 W 138.41889 W	C031S041E36 C031S042E18	Ss,Ks,COp,Pp,CHp COp,CHp
Caetani River 186-15-10800	ICY BAY D-1 BERING GLACIER A-1	59.98858 N 60.01017 N	141.26413 W 141.20245 W	C022S024E23 C022S025E18	COp COs
Calamity Creek 101-45-10850	KETCHIKAN C-4 KETCHIKAN C-4	55.52953 N 55.53658 N	131.32026 W 131.30887 W	C073S093E20 C073S093E17	COp,Pp COp,Pp
Camp Creek 106-41-10390	PETERSBURG B-5 PETERSBURG B-5	56.33015 N 56.32494 N	133.40406 W 133.38699 W	C064S077E09 C064S077E15	COp,Pp COp,Pp
Cannery Creek 107-10-10270	CRAIG D-1 CRAIG D-1	55.76283 N 55.75601 N	132.18162 W 132.12799 W	C070S086E35 C070S087E31	COp,Pp,SHp,DVp,CTp COp,Pp,SHp,DVp,CTp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Cannery Creek 182-30-10400	YAKUTAT A-2 YAKUTAT A-2	59.16086 N 59.21090 N	138.65641 W 138.70943 W	C032S040E11 C031S040E21	Sp,COp,DVp,CTp Sp,COp,DVp,CTp
Canyon Creek 192-30-10100-2020-3039	BERING GLACIER A-4 BERING GLACIER A-4	60.12875 N 60.13539 N	142.41141 W 142.39137 W	C021S018E06 C020S018E32	COp COr
Carlanna Creek 101-47-10180	KETCHIKAN B-6 KETCHIKAN B-6	55.35823 N 55.36885 N	131.69590 W 131.68965 W	C075S090E23 C075S090E14	COp,Pp,CHp COp,Pp,CHp
Carlson Creek 111-32-10130	JUNEAU B-1 JUNEAU B-1	58.30656 N 58.30945 N	134.14256 W 134.15644 W	C041S069E21 C041S069E17	Ps,CHs Ps,CHs
Carp Creek 101-55-10930	KETCHIKAN B-3 KETCHIKAN B-3	55.29198 N 55.28691 N	130.87802 W 130.88076 W	C076S096E07 C076S096E18	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Carroll Creek 101-45-10780	KETCHIKAN C-5 KETCHIKAN C-5	55.65049 N 55.69210 N	131.35652 W 131.34138 W	C072S092E06 C071S092E20	Kp,COp,Pp,CHp,SHp Kp,COp,Pp
Carson Creek 186-15-10550	ICY BAY D-2 ICY BAY D-2	59.98955 N 59.99999 N	141.51788 W 141.52029 W	C022S023E20 C022S023E20	COs COs
Cascade Creek 113-41-10080	SITKA A-5 SITKA A-5	57.03036 N 57.04387 N	135.62747 W 135.63457 W	C056S062E07 C056S061E01	COp,Pp,CHp COp,Pp,CHp
Castle River 106-43-10210	PETERSBURG C-4 PETERSBURG C-5	56.64306 N 56.68882 N	133.25395 W 133.48555 W	C060S077E27 C060S076E08	COp,Pp,CHp,SHp,DVp,CTp COp,SHp
Cathedral Falls Creek 109-42-10090	PETERSBURG D-6 PETERSBURG D-6	56.89500 N 56.90571 N	133.74092 W 133.71340 W	C057S074E27 C057S074E26	COp,Pp,CHp,CTp COp,Pp,CHp,CTp
Cave Creek 102-60-10720-2004	CRAIG B-3 CRAIG B-3	55.34662 N 55.34097 N	132.73468 W 132.74509 W	C075S083E24 C075S083E26	COr,Ps,CHs COr,Ps,CHs
Cavern Lake 106-30-10800-0010	PETERSBURG A-4	56.15778 N	133.17917 W	C066S079E10	Sp,COp,DVp
Chichagof Creek 113-72-10010	SITKA C-7 SITKA C-7	57.66899 N 57.68553 N	136.07843 W 136.07567 W	C048S058E31 C048S058E30	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Chickamin River 101-71-10040	KETCHIKAN D-3 BRADFIELD CANAL A-2	55.81783 N 56.06231 N	130.93156 W 130.39438 W	C070S094E12 C067S097E15	Kp,COp,Pp,CHp,SHp Pp,CHp,SHp
Chicken Creek 114-23-10350	JUNEAU A-6 JUNEAU A-6	58.23369 N 58.21536 N	135.71402 W 135.76515 W	C042S059E14 C042S059E21	Pp,CHp Pp,CHp
Chilkat Lake 115-32-10250-2067-3001-0010	SKAGWAY B-3	59.32611 N	135.89250 W	C029S056E25	Sp,COp,DVp,Wp,CTp
Chilkat River 115-32-10250	SKAGWAY A-2 SKAGWAY C-3	59.22654 N 59.62862 N	135.50800 W 135.93228 W	C030S059E32 C026S056E08	Sp,Kp,COp,Pp,CHp,SHp,DVp,Wp,CTp,OUp,PCp COp
Chilkoot Lake 115-33-10200-0010	SKAGWAY B-2	59.35445 N	135.59500 W	C029S058E14	Sp,COp,DVp,CTp
Chilkoot River 115-33-10200	SKAGWAY B-2 SKAGWAY B-2	59.32048 N 59.45507 N	135.54367 W 135.70170 W	C029S059E31 C028S057E10	Sp,COp,Pp,CHp,DVp,CTp,OUp Sp,COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Choca Creek 101-71-10040-2004	KETCHIKAN D-3 KETCHIKAN D-3	55.83308 N 55.79460 N	130.85385 W 130.82642 W	C070S095E04 C070S095E15	Kp,Pp,CHp,SHp SHp
Chuck Creek 103-80-10310	CRAIG D-5 CRAIG D-5	55.75901 N 55.76801 N	133.47038 W 133.46558 W	C070S078E33 C070S078E28	Sp,COp,Pp,SHp,DVp Sp,COp,Pp,SHp,DVp
Chuck Lake 103-80-10310-0010	CRAIG D-5	55.77444 N	133.46222 W	C070S078E28	Sp,COp,SHp,DVp
Chuck River 110-32-10090	SUMDUM C-5 SUMDUM B-4	57.57867 N 57.46572 N	133.35003 W 133.18224 W	C049S075E34 C051S076E11	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Kp,COp,CTp
Chum Creek 106-30-10120	PETERSBURG A-3 CRAIG D-3	56.01308 N 55.98297 N	132.82045 W 132.80900 W	C067S081E36 C068S081E12	COp,Pp,CHp,DVp,CTp COp
Clear Creek 101-71-10060	KETCHIKAN D-3 KETCHIKAN D-3	55.82588 N 55.83873 N	130.92645 W 130.93822 W	C070S094E01 C069S094E36	Pp,CHp Pp,CHp
Clear Creek 182-30-11400	YAKUTAT A-2 YAKUTAT A-2	59.16033 N 59.21420 N	138.61948 W 138.67162 W	C032S040E12 C031S040E22	COp COp
Clear Creek 108-60-10030-2022	PETERSBURG D-3 PETERSBURG D-3	56.88715 N 56.88585 N	132.69923 W 132.69870 W	C057S081E32 C057S081E32	COp,SHp,DVp COp,SHp,DVp
Clear River 112-21-10050	SITKA B-4 SITKA A-4	57.25921 N 57.23762 N	135.00788 W 135.12864 W	C053S065E24 C053S065E31	COp,Pp,CHp COp
Clover Creek 102-50-10220	CRAIG B-1 CRAIG B-1	55.29358 N 55.30058 N	132.17340 W 132.21764 W	C076S087E10 C076S087E08	Pp,CHp,SHp SHp
Cobb Creek 101-30-10750-2004	KETCHIKAN A-2 KETCHIKAN A-2	55.09430 N 55.07708 N	130.64217 W 130.64876 W	C078S098E21 C078S098E28	Ss,COp,Pp,SHp Ss,COp,Pp,SHp
Coffman Creek 106-30-10160	CRAIG D-3 CRAIG D-3	55.99901 N 55.95711 N	132.85410 W 132.83053 W	C068S081E03 C068S081E23	COp,Pp COp,Pp
Coho Creek 106-44-10580	PETERSBURG D-4 PETERSBURG D-4	56.81237 N 56.78104 N	133.00488 W 133.05933 W	C058S079E29 C059S078E01	COp,SHp,DVp COp,SHp,DVp
Colorado Creek 106-44-10460	PETERSBURG C-3 PETERSBURG C-3	56.64626 N 56.64129 N	132.95029 W 132.97521 W	C060S079E27 C060S079E28	COp,Pp,DVp COp,Pp
Colp Lake 108-60-10060-0010	PETERSBURG D-4	56.87361 N	133.01417 W	C058S079E05	COp,Pp,CHp
Control Lake 102-70-10580-2035-3013-0020	CRAIG C-3	55.69278 N	132.86528 W	C071S082E20	Sp,COp,r,DVp
Cordwood Creek 112-15-10100	JUNEAU B-3 JUNEAU B-3	58.34966 N 58.35761 N	134.95426 W 134.93227 W	C041S064E04 C040S063E36	COp COp
Corner Creek 112-42-10160	SITKA C-4 SITKA C-4	57.73118 N 57.68926 N	135.11907 W 135.05272 W	C048S064E06 C048S064E21	COp,Pp,CHp,DVp,CTp COp
Cow Creek 101-80-10030	KETCHIKAN D-5 KETCHIKAN D-5	55.93512 N 55.92460 N	131.37905 W 131.37841 W	C068S091E32 C068S091E32	COp,Pp,CHp,SHp COp,Pp,CHp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Cowee Creek 115-20-10620	JUNEAU C-3 JUNEAU C-3	58.66167 N 58.63379 N	134.94214 W 134.82533 W	C037S063E13 C037S064E27	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,SHp,DVp,CTp
Coxe River 113-44-10020	SITKA A-4 SITKA A-4	57.17349 N 57.19441 N	135.27717 W 135.25815 W	C054S064E20 C054S064E17	COp,Pp,DVp COp,Pp,DVp
Crab Creek 103-60-10500	CRAIG B-4 CRAIG C-4	55.48456 N 55.50001 N	133.12376 W 133.09180 W	C074S081E05 C073S081E34	Sp,COp,Pp,CHp,SHp COp,SHp
Crackerjack Creek 102-60-10840-2017	CRAIG B-3 CRAIG B-3	55.49706 N 55.49655 N	132.69523 W 132.70003 W	C073S084E31 C073S084E31	COr COr
Crane Creek 109-43-10160	PETERSBURG C-6 PETERSBURG C-6	56.72572 N 56.72153 N	133.94020 W 133.97645 W	C059S073E29 C059S073E30	COp,Pp,CHp COp,Pp,CHp
Crescent Lake 111-35-10050-2035-0010	TAKU RIVER A-5	58.21167 N	133.36833 W	C042S074E19	Sp,COp,DVp
Crittenden Creek 107-40-10050	PETERSBURG B-1 PETERSBURG C-1	56.49190 N 56.56776 N	132.25841 W 132.27414 W	C062S084E14 C061S084E22	COp,Pp,CHp,SHp,DVp,CTp COp,CHp,CTp
Crystal Creek 191-20-13800-2023	ICY BAY D-2 BERING GLACIER A-2	59.98358 N 60.00396 N	141.65547 W 141.65689 W	C022S022E28 C022S022E16	COs,DVp COs,DVp
Crystal Creek 108-60-10030-2022-3005	PETERSBURG D-3 PETERSBURG D-3	56.88585 N 56.86337 N	132.69870 W 132.69679 W	C057S081E32 C058S081E05	COp,SHp,DVp COp,SHp,DVp
Dangerous River 182-60-10100	YAKUTAT B-4 YAKUTAT B-3	59.34575 N 59.41845 N	139.30273 W 139.01148 W	C030S036E01 C029S038E10	Sp,COp Sp,COp
Davidson Creek 111-32-10780	TAKU RIVER B-6 TAKU RIVER B-6	58.35273 N 58.37157 N	133.99063 W 133.85805 W	C040S069E34 C040S070E28	DVp DVp
Davies Creek 115-20-10620-2003	JUNEAU C-3 JUNEAU C-3	58.64761 N 58.68070 N	134.90713 W 134.85683 W	C037S064E19 C037S064E09	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
Davis Creek 191-20-13400-2009	BERING GLACIER A-3 BERING GLACIER A-3	60.00501 N 60.01704 N	141.88237 W 141.84267 W	C022S021E18 C022S021E09	COspr,DVp COsr
Davis River 101-15-10380	KETCHIKAN D-1 KETCHIKAN D-1	55.75989 N 55.83308 N	130.17553 W 130.30043 W	C070S099E36 C070S099E06	Pp,CHp CHp
Dean Creek 109-50-10070	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.89602 N 56.84368 N	134.32243 W 134.26827 W	C057S070E25 C058S071E17	COr,Pp,CHp,SHp,DVr COr,DVr
Deer Creek 102-70-10700	CRAIG C-2 CRAIG C-2	55.68515 N 55.69212 N	132.51710 W 132.52052 W	C071S084E27 C071S084E22	Pp Pp
Devil Lake 104-20-10300-0010	DIXON ENTRANCE D-4	54.99972 N	133.12916 W	C079S081E24	Sp,COp,Pp,SHp,DVp
Dixon River 116-11-10155	MT FAIRWEATHER B-3 MT FAIRWEATHER B-3	58.36821 N 58.38296 N	136.84319 W 136.81761 W	C040S052E28 C040S052E21	COr COr
Doame River 181-10-10100	YAKUTAT A-1 YAKUTAT A-1	59.07060 N 59.14779 N	138.34683 W 138.15592 W	C033S042E12 C032S043E14	Sp,Kp,COp,Pp,CHp,DVp Sp,COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
Dog Salmon Creek 102-60-10380	CRAIG B-2 CRAIG B-2	55.34794 N 55.31011 N	132.50253 W 132.54304 W	C075S085E21 C076S085E06	Sp,COp,Ps,CHp,SHp,DVp,CTp Sp,COp,Pp,SHp,DVp,CTp
Dora Lake 102-40-10330-0010	CRAIG A-1	55.16583 N	132.24055 W	C077S087E25	Sp,COp,DVp
Duck Creek 111-50-10500-2002	JUNEAU B-2 JUNEAU B-2	58.35919 N 58.39730 N	134.59826 W 134.56399 W	C040S065E36 C040S066E18	COpr,Pp,CHp,DVp,CTr COpr,DVp
Duck Creek 106-41-10360	PETERSBURG B-5 PETERSBURG B-5	56.29997 N 56.28934 N	133.34786 W 133.37009 W	C064S077E23 C064S077E27	COp,Pp,CHp COp,CHp
Duncan Creek 106-43-10750	PETERSBURG D-4 PETERSBURG D-4	56.77591 N 56.78700 N	133.22693 W 133.15661 W	C059S077E11 C059S078E05	COp,Pp,CHp,SHp,DVp,CTp SHp,DVp,CTp
Dundas River 114-60-10800	MT FAIRWEATHER B-1 MT FAIRWEATHER B-2	58.38361 N 58.49372 N	136.31805 W 136.51564 W	C040S055E22 C039S054E17	Sp,COp,Pp,CHp,DVp Sp,COp,CHp,DVp
Eagle Creek 116-14-11100	MT FAIRWEATHER C-6 MT FAIRWEATHER C-5	58.64618 N 58.68516 N	137.67200 W 137.63603 W	C037S047E20 C037S047E03	COp,DVp COp,DVp
Eagle Creek 111-40-10920	JUNEAU B-2 JUNEAU B-2	58.31301 N 58.30998 N	134.45749 W 134.46208 W	C041S067E16 C041S067E16	COp,CHp,DVp COp,CHp,DVp
Eagle Creek 106-10-10300	CRAIG D-3 CRAIG D-3	55.96671 N 55.95295 N	132.72346 W 132.75716 W	C068S082E16 C068S082E20	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,CHp,SHp,DVp,CTp
Eagle River 107-40-10550	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.15506 N 56.11264 N	131.58659 W 131.52936 W	C066S089E12 C066S090E29	Kp,COp,Pp,CHp,SHp,DVp,CTp Kp,COp,Pp,CHp,SHp,DVp,CTp
Eagle River 111-50-10070	JUNEAU C-3 JUNEAU C-3	58.52182 N 58.55851 N	134.80897 W 134.75303 W	C039S064E02 C038S065E19	Sp,COp,Pp,CHp,SHp,DVp,CTp Pp,CHp
East Alsek River 182-20-10100	YAKUTAT A-2 YAKUTAT A-1	59.09560 N 59.16887 N	138.42512 W 138.35376 W	C032S042E31 C032S042E03	Sp,Kp,COp,Pp,CHp,DVp Ss,Kp,COp,Pp,CHs,DVp
East Fork Anan Creek 107-20-10010-2005	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.16878 N 56.13747 N	131.87379 W 131.82235 W	C066S087E12 C066S088E20	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp COp,SHp
East Fork Bradfield River 107-40-10530	BRADFIELD CANAL A-5 BRADFIELD CANAL A-4	56.23299 N 56.23807 N	131.50172 W 131.26699 W	C065S090E16 C065S091E13	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Kp,COp,Pp,CHp,SHp,DVp,CTp
East Fork Tonowek Creek 103-80-10330	CRAIG D-5 CRAIG D-5	55.76112 N 55.77692 N	133.36925 W 133.38541 W	C070S079E31 C070S078E25	COp,Pp COp,Pp
Easy Creek 192-30-10100-2074-3020	BERING GLACIER A-5 BERING GLACIER A-5	60.19392 N 60.20135 N	142.57143 W 142.56512 W	C020S017E07 C020S017E08	COr COr
Echo Creek 116-14-11000	MT FAIRWEATHER C-6 MT FAIRWEATHER C-6	58.67155 N 58.69921 N	137.69723 W 137.67694 W	C037S047E08 C036S346E36	COp,DVp,CTp COp,DVp,CTp
Eek Lake 103-40-10250	CRAIG A-3 CRAIG A-3	55.22132 N 55.22396 N	132.88543 W 132.88387 W	C077S083E03 C077S083E03	COsr,Ps COsr,Ps
Eek Lake 103-25-10090-0020	CRAIG A-3	55.17750 N	132.67472 W	C077S084E24	Sp,SHr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Eliza Lake 109-30-10060-0020	SITKA A-2	57.18583 N	134.34250 W	C054S070E18	COp,DVp
Ella Creek 101-51-10900	KETCHIKAN B-3 KETCHIKAN B-4	55.49621 N 55.50000 N	130.99178 W 131.01116 W	C073S095E33 C073S095E32	COp,Pp,CHp COp,Pp,CHp
Emile Creek 182-30-10100-2011	YAKUTAT A-2 YAKUTAT A-2	59.20055 N 59.24505 N	138.47554 W 138.43335 W	C031S041E26 C031S042E07	Sp Ss
Endicott River 115-10-10800	JUNEAU D-4 JUNEAU D-5	58.78260 N 58.78693 N	135.25132 W 135.43892 W	C036S061E04 C035S060E32	COp,Ps,CHp,DVp,OUp CHp,DVp
Esker Stream 183-20-12200	YAKUTAT D-5 YAKUTAT D-5	59.91461 N 59.92506 N	139.72485 W 139.78032 W	C023S033E23 C023S033E16	Sp,COs Ss,COs
Ess Lake 110-12-10070-2004-0010	PETERSBURG D-3	56.94306 N	132.74611 W	C057S080E12	COp,DVp
Essowah Lakes 104-10-10250-0020	DIXON ENTRANCE D-3	54.76639 N	132.87417 W	C082S084E16	COp,DVp
Eva, Lake 113-52-10040-0010	SITKA B-4	57.39972 N	135.10555 W	C051S064E35	Sp,COp,Pp,CHp,SHp,DVp,CTp
Exchange Creek 106-30-10850	PETERSBURG A-4 PETERSBURG A-4	56.17126 N 56.16384 N	133.09541 W 133.14760 W	C066S080E06 C066S079E11	COpr,Pp,CHp,DVp COr
Excursion River 114-80-10200	JUNEAU C-5 JUNEAU C-5	58.51461 N 58.61857 N	135.52084 W 135.56761 W	C039S060E04 C037S060E31	COp,CHp,DVp COp,DVp
Fall Lake 107-40-10490-0010	BRADFIELD CANAL B-5	56.27028 N	131.65860 W	C064S088E34	Sp,COp,DVp
Falls Creek 113-91-10140	SITKA D-7 SITKA D-7	57.80099 N 57.81232 N	136.30211 W 136.28777 W	C047S056E14 C047S056E11	COp,Pp,CHp COp,Pp,CHp
Falls Creek 111-40-10940	JUNEAU B-2 JUNEAU B-2	58.32409 N 58.31993 N	134.47931 W 134.48538 W	C041S067E08 C041S067E17	DVp DVp
Falls Creek 106-44-10060	PETERSBURG C-3 PETERSBURG C-3	56.68195 N 56.71377 N	132.92221 W 132.82064 W	C060S079E11 C059S080E33	Sp,COp,Pp,CHp,SHp,DVp,CTp COp,DVp,CTp
Falls Creek 106-21-10040	PETERSBURG A-2 PETERSBURG A-2	56.04053 N 56.06025 N	132.37330 W 132.35548 W	C067S084E23 C067S084E13	COp,Pp,CHp,DVp DVp
Falls Creek 102-70-10580-2008	CRAIG C-2 CRAIG C-2	55.70852 N 55.71884 N	132.61279 W 132.61786 W	C071S083E13 C071S083E13	COp,Pp,CHp COp,Pp,CHp
Falls Creek 101-45-10800	KETCHIKAN C-5 KETCHIKAN C-5	55.61458 N 55.61368 N	131.35287 W 131.34681 W	C072S092E20 C072S092E20	Ps,CHs Ps,CHs
Falls Creek 101-90-10760	KETCHIKAN C-6 KETCHIKAN C-6	55.59729 N 55.61293 N	131.97545 W 131.99341 W	C072S088E30 C072S087E24	COp,Pp,CHp COp,Pp,CHp
Falls Lake 109-20-10130-0010	PORT ALEXANDER D-3	56.82445 N	134.69945 W	C058S068E21	Sp,COp,Pp,CHp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Farragut River 110-14-10070	SUMDUM A-4 SUMDUM A-3	57.16004 N 57.20720 N	133.14703 W 132.95806 W	C054S077E27 C054S078E11	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Sp,Kp,COp,CHp,SHp
Fault Creek 113-95-10023	MT FAIRWEATHER A-2 MT FAIRWEATHER A-1	58.03810 N 58.04548 N	136.33431 W 136.32874 W	C044S055E24 C044S055E24	Pp Pp
Felton Creek 191-20-11100	BERING GLACIER A-4 BERING GLACIER A-4	60.04129 N 60.04272 N	142.18290 W 142.17869 W	C022S019E04 C022S019E04	COp,DVp COp,DVp
Ferebee River 115-33-10650	SKAGWAY B-2 SKAGWAY B-2	59.31909 N 59.45587 N	135.42433 W 135.53094 W	C029S059E35 C028S058E10	COp,DVp,OUp COp,DVp
Figure Eight Lake 108-40-10150-2011-0010	PETERSBURG C-1	56.69917 N	132.26722 W	C060S083E01	Kp,COp,DVp
First Waterfall Creek 101-90-10695	KETCHIKAN B-6 KETCHIKAN B-6	55.48854 N 55.48312 N	131.76470 W 131.76170 W	C074S090E05 C074S090E05	Pp Pp
Fish Bay Creek 113-65-10040	SITKA B-5 SITKA B-4	57.35765 N 57.31078 N	135.48166 W 135.28296 W	C052S062E16 C052S063E34	COp,Pp,CHp COp,Pp,CHp
Fish Creek 101-15-10500-2028	KETCHIKAN D-1 KETCHIKAN D-1	55.93585 N 55.98378 N	130.04055 W 130.05040 W	C068S099E36 C068S099E11	COp,Pp,CHp COp,Pp,CHp
Fish Creek 101-43-10330	KETCHIKAN B-4 KETCHIKAN B-4	55.39161 N 55.40922 N	131.19515 W 131.19488 W	C075S094E06 C074S094E31	COp,Pp,CHp,SHp,DVp COp,Pp,CHp
Fish Creek 111-32-10320-2052	TAKU RIVER C-6 TAKU RIVER C-5	58.54346 N 58.53646 N	133.68121 W 133.63635 W	C038S071E27 C038S071E35	Sp,COp,CHp,DVp,CTp COp,CHp,DVp,CTp
Fish Creek 111-50-10690	JUNEAU B-2 JUNEAU B-2	58.33083 N 58.32012 N	134.59731 W 134.56352 W	C041S066E10 C041S066E14	Kp,COp,Pp,CHp,DVp,CTp Kp,COp,Pp,CHp,DVp
Fish Lake 116-13-10020-0010	MT FAIRWEATHER C-5	58.65305 N	137.63000 W	C037S047E22	Sp,COp,DVp
Fishery Creek 112-17-10300	SITKA D-3 SITKA D-3	57.76589 N 57.76257 N	134.71338 W 134.70498 W	C047S066E27 C047S066E34	Pp,CHp Pp,CHp
Fivemile Creek 108-60-10060	PETERSBURG D-3 PETERSBURG D-4	56.87999 N 56.87590 N	132.96953 W 133.01287 W	C057S079E33 C058S079E05	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp
Flemmer River 115-32-10250-2175-3009	SKAGWAY C-3 SKAGWAY C-3	59.65468 N 59.65630 N	136.00863 W 136.01840 W	C025S055E35 C025S055E35	Sp,Kp,COp,DVp Sp,Kp,COp,DVp
Flicker Creek 106-41-10450	PETERSBURG B-5 PETERSBURG B-5	56.33876 N 56.31201 N	133.53514 W 133.54147 W	C064S076E10 C064S076E22	COp,Pp COp,Pp
Fork Creek 192-30-10100-2020-3021-4035-5037	BERING GLACIER A-4 BERING GLACIER A-4	60.13203 N 60.14068 N	142.45156 W 142.43877 W	C021S017E01 C020S017E36	COr COr
Fortaleza, Lake 104-30-10500-0010	CRAIG B-5	55.29611 N	133.60999 W	C076S078E07	COp
Fountain Stream 184-10-10500	YAKUTAT C-8 YAKUTAT D-8	59.73872 N 59.75644 N	140.87884 W 140.85334 W	C025S026E24 C025S027E18	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Fowler Creek 111-41-10180	JUNEAU A-3 JUNEAU A-3	58.16127 N 58.14584 N	134.69911 W 134.72761 W	C043S065E12 C043S065E14	COp,Pp,CHp Pp,CHp
Fox Creek 114-21-10720	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.19803 N 58.18903 N	136.27050 W 136.28414 W	C042S056E28 C042S056E32	Pp Pp
Freds Creek 113-41-10090	SITKA A-5 SITKA A-5	57.06530 N 57.07915 N	135.60439 W 135.65238 W	C055S062E30 C055S061E25	COp,Pp,CHp,SHp,CTp COp,SHp,CTp
Fresh Water Lake 112-67-10250-0020	SITKA C-2	57.56805 N	134.41972 W	C050S068E01	COp,DVp
Freshwater Creek 112-50-10300-2001	SITKA D-4 SITKA D-5	57.94123 N 57.90945 N	135.22681 W 135.36108 W	C045S063E28 C046S062E03	COp,Pp,CHp,SHp,DVp,CTp COr
Fritt's Creek 192-30-10100-2040-3206	BERING GLACIER A-5 BERING GLACIER A-5	60.14348 N 60.14915 N	142.55130 W 142.55090 W	C020S017E32 C020S017E29	COr COr
Frosty Creek 107-20-10050	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.05759 N 56.05890 N	131.95772 W 131.95286 W	C067S087E16 C067S087E16	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp,DVp
Galea, Lake 106-30-10670-2004-3031-0030	CRAIG D-3	55.82111 N	132.88167 W	C070S082E08	Sp,COp,SHp,DVp,CTp
Gallagher Creek 114-27-10550	JUNEAU A-5 JUNEAU A-5	58.18661 N 58.16787 N	135.54779 W 135.66667 W	C042S060E35 C043S060E06	COr,Pp COr
Galligan Creek 106-30-10670-2004-3010	CRAIG D-3 CRAIG D-4	55.97945 N 55.98312 N	132.96890 W 133.03886 W	C068S080E13 C068S080E09	COp,Pp,CHp COp,Pp,CHp
Game Creek 114-31-10130	JUNEAU A-5 SITKA D-5	58.07866 N 57.97980 N	135.48027 W 135.45825 W	C044S061E05 C045S061E12	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
Garnet Creek 108-40-10260	PETERSBURG C-2 PETERSBURG C-2	56.57675 N 56.57431 N	132.36460 W 132.35985 W	C061S084E19 C061S084E19	Pp,CHp,DVp Pp,CHp,DVp
Gartina Creek 114-31-10090	JUNEAU A-5 JUNEAU A-5	58.09540 N 58.04708 N	135.41969 W 135.37655 W	C043S061E34 C044S061E23	COp,Pp,CHp,DVp DVp
Gilbert Creek 111-35-10320	SUMDUM D-6 SUMDUM D-6	57.93168 N 57.90966 N	133.68085 W 133.67061 W	C045S072E36 C046S072E01	COp,Pp,CHp COp,Pp,CHp
Gilkey River 115-20-10300-2004	JUNEAU D-3 JUNEAU D-3	58.82224 N 58.79419 N	134.83972 W 134.79502 W	C035S063E24 C035S064E31	CHp CHp
Gines Creek 182-30-12400	YAKUTAT A-2 YAKUTAT B-2	59.19487 N 59.28037 N	138.51683 W 138.50022 W	C031S041E27 C030S041E27	Sp,Pp,CHp Sp
Glacial River 112-21-10040	SITKA B-3 SITKA B-3	57.26063 N 57.25025 N	134.99487 W 134.97958 W	C053S065E24 C053S066E30	COp,Pp,CHp COp,CHp
Glacier Creek 107-40-10070-2006	PETERSBURG B-1 PETERSBURG B-1	56.47600 N 56.46522 N	132.15729 W 132.14323 W	C062S085E21 C062S085E28	Sp Sp
Glacier Creek 115-32-10250-2077-3151	SKAGWAY B-4 SKAGWAY B-4	59.42856 N 59.40794 N	136.30155 W 136.33229 W	C028S054E19 C028S053E36	COp,DVp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Goat Creek 108-40-10150-2050	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.66656 N 56.65781 N	131.96954 W 131.97725 W	C060S085E14 C060S085E23	COp,Pp,CHp COp,Pp,CHp
Gokachin Creek 101-43-10410	KETCHIKAN B-4 KETCHIKAN B-4	55.36728 N 55.37120 N	131.18817 W 131.17181 W	C075S094E18 C075S094E17	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Goose Creek 106-41-10370	PETERSBURG B-5 PETERSBURG B-5	56.30660 N 56.30688 N	133.34601 W 133.35068 W	C064S077E23 C064S077E23	COp COp
Government Creek 101-47-10400	KETCHIKAN B-6 KETCHIKAN B-6	55.34828 N 55.32507 N	131.69658 W 131.70141 W	C075S090E23 C075S090E35	COp,Pp,CHp COp
Government Creek 108-40-10150-2004	PETERSBURG C-1 PETERSBURG C-1	56.64524 N 56.63580 N	132.28606 W 132.26214 W	C060S083E26 C060S083E25	Kp,COp,Pp,SHp,DVp,CTp Kp,COp,Pp,SHp,DVp,CTp
Grace Creek 101-71-10500	KETCHIKAN C-3 KETCHIKAN C-3	55.66128 N 55.65132 N	130.96295 W 130.97416 W	C072S094E02 C072S094E03	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Grand Wash River 183-20-11870	YAKUTAT D-5 YAKUTAT D-6	59.84722 N 59.90802 N	139.78639 W 139.97668 W	C024S033E09 C023S032E20	COp COp
Granite Creek 101-90-10859	KETCHIKAN C-6 KETCHIKAN C-6	55.64587 N 55.66506 N	131.86394 W 131.89239 W	C072S088E12 C071S088E34	COp,Pp,CHp,SHp,CTp COp,Pp,CHp,CTp
Granite Creek 113-41-10170	SITKA A-5 SITKA A-5	57.10170 N 57.12163 N	135.39885 W 135.37681 W	C055S063E16 C055S063E10	COp,Ps,CHs COp
Granite Creek 113-58-10400	SITKA D-6 SITKA D-6	57.75970 N 57.76948 N	135.84239 W 135.92011 W	C047S059E27 C047S059E30	COp,Pp,CHp COp
Grant Creek 101-75-10100	BRADFIELD CANAL A-4 BRADFIELD CANAL A-5	56.03889 N 56.10856 N	131.21270 W 131.34453 W	C067S092E29 C066S091E33	Kp,COp,Ps,CHs,SHp Ks,COs,Ps,CHs
Grant Creek 111-40-10910	JUNEAU B-2 JUNEAU B-2	58.30417 N 58.29999 N	134.44768 W 134.46212 W	C041S067E22 C041S067E21	COp COp
Green Rocks Lake 106-44-10460-2004-0010	PETERSBURG C-3	56.66417 N	132.96361 W	C060S079E15	COp,DVp
Greens Creek 112-65-10240	JUNEAU A-3 JUNEAU A-3	58.09845 N 58.07386 N	134.75991 W 134.73259 W	C043S065E34 C044S065E11	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
Guerin Slough 108-40-10150-2055	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.66830 N 56.66729 N	131.92957 W 131.85248 W	C060S086E18 C060S086E15	Sr,Kr,COr,DVp,CTp Sr,Kr,COr,DVp,CTp
Gunnuk Creek 109-42-10040	PETERSBURG D-6 PETERSBURG D-6	56.97059 N 56.98072 N	133.93347 W 133.92566 W	C056S072E35 C056S072E35	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Gunsight Creek 101-45-10730	KETCHIKAN C-5 KETCHIKAN C-5	55.51298 N 55.50229 N	131.33537 W 131.35064 W	C073S093E30 C073S092E36	COp,Pp COp,Pp
Gutchi Creek 103-90-10270	CRAIG D-4 CRAIG D-4	55.88090 N 55.86540 N	133.12902 W 133.07708 W	C069S080E15 C069S080E25	COp,Pp,CHp COp,Pp,CHp
Gypsum Creek 112-12-10460	SITKA D-3 SITKA D-4	57.89977 N 57.91675 N	134.98258 W 135.03497 W	C046S064E12 C046S064E03	COp,Pp,CHp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Halfmile Creek 102-60-10845	CRAIG B-2 CRAIG B-2	55.48804 N 55.49699 N	132.66148 W 132.66014 W	C074S084E04 C073S084E33	COpr,Ps,CHs Ps,CHs
Halfmile Creek 103-60-10470-2031	CRAIG C-4 CRAIG C-4	55.54706 N 55.55340 N	133.03226 W 133.02436 W	C073S081E13 C073S081E12	COpr,Pp,SHr COpr,Pp,SHr
Halibut Creek 114-34-10200	JUNEAU A-5 JUNEAU A-5	58.15372 N 58.14599 N	135.52394 W 135.62728 W	C043S060E12 C043S060E17	COpr,Pp,CHp,DVp COpr
Hamilton Creek 109-42-10100	PETERSBURG D-6 PETERSBURG D-5	56.89037 N 56.90162 N	133.72870 W 133.40834 W	C057S074E34 C057S076E26	COpr,Pp,CHp,SHp,DVp,CTp COpr
Hanson Creek 192-30-10100-2020-3035	BERING GLACIER A-4 BERING GLACIER A-4	60.13066 N 60.13677 N	142.42170 W 142.40421 W	C021S018E06 C020S018E31	COpr COpr
Harding River 107-40-10490	BRADFIELD CANAL A-5 BRADFIELD CANAL B-5	56.20534 N 56.40591 N	131.61891 W 131.57757 W	C065S089E27 C063S089E18	Sp,Kp,COpr,Pp,CHp,SHp,DVp Sp,COpr,DVp
Hardy Lake 183-50-10100-0010	YAKUTAT C-5	59.53083 N	139.82139 W	C027S033E33	Sp,COpr,SHp,DVp,CTp
Harlequin Lake 182-60-10100-0010	YAKUTAT B-3	59.44667 N	138.94361 W	C028S038E34	Sp,COpr
Harris River 102-60-10820	CRAIG B-3 CRAIG C-3	55.46390 N 55.52351 N	132.69716 W 132.86215 W	C074S084E07 C073S083E19	COpr,Pp,CHp,SHp COpr
Harrison Creek 101-15-10060	KETCHIKAN A-1 KETCHIKAN A-1	55.10988 N 55.12444 N	130.19353 W 130.20391 W	C078S101E16 C078S101E09	COpr,Pp COpr,Pp
Harvey Lake 106-43-10050-0010	PETERSBURG C-4	56.56139 N	133.04749 W	C061S079E26	COpr
Haska Creek 115-32-10290	SKAGWAY A-2 SKAGWAY A-2	59.21614 N 59.21160 N	135.53305 W 135.53863 W	C031S059E06 C031S059E06	COpr,Ps COpr,Ps
Hasselborg Creek 112-67-10350	SITKA C-1 SITKA C-1	57.59257 N 57.61080 N	134.32914 W 134.30190 W	C049S069E27 C049S069E23	COs,Ps,CHs,SHp,DVp,CTp SHp,DVp,CTp
Hatchery Creek 106-30-10670-2004-3031	CRAIG D-3 CRAIG D-3	55.94098 N 55.78833 N	132.97178 W 132.85630 W	C068S080E25 C070S082E21	Sp,COpr,Pp,CHp,SHp,DVp,CTp COpr
Hatchery Lake 106-21-10030-0010	PETERSBURG A-2	56.04305 N	132.39916 W	C067S084E22	Sp,SHp,DVp
Heckman Lake 101-90-10500-0030	KETCHIKAN C-5	55.58083 N	131.52722 W	C072S091E31	Sp,COpr,Pp,SHp,DVp
Helm Lake 101-90-10840-0010	KETCHIKAN C-6	55.63333 N	131.93695 W	C072S088E16	Sp,COpr,SHp,DVp
Hendrickson Creek 111-40-10980	JUNEAU B-2 JUNEAU B-2	58.34063 N 58.33178 N	134.52195 W 134.52779 W	C041S067E06 C041S067E07	COpr,Ps,DVp,CTr COpr,DVp,CTr
Herbert River 111-50-10070-2004	JUNEAU C-3 JUNEAU C-3	58.52147 N 58.52994 N	134.80254 W 134.72236 W	C039S064E02 C038S065E32	Sp,COpr,Pp,CHp,SHp,DVp,CTp Sp,COpr,Pp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Herman Creek 115-32-10250-2077-3061	SKAGWAY B-3 SKAGWAY B-3	59.41547 N 59.41097 N	136.10001 W 136.12439 W	C028S055E29 C028S055E30	COp,CHp COp,CHp
Hessa Lake 103-11-10190-2015-0010	DIXON ENTRANCE D-1	54.88000 N	132.15417 W	C081S089E05	Sp,COp
Hetta Creek 103-25-10470	CRAIG A-2 CRAIG A-2	55.17193 N 55.21036 N	132.57772 W 132.54162 W	C077S085E22 C077S085E12	Sp,COp,Pp,CHp,SHp,DVp Sp,COp,Pp,SHp
Hetta Lake 103-25-10470-0010	CRAIG A-2	55.17778 N	132.54306 W	C077S085E24	Sp,COp,Pp,CHp,SHp,DVp
Hidden Creek 107-40-10538	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.21647 N 56.21536 N	131.50543 W 131.51352 W	C065S090E21 C065S090E20	COp,Pp,CHp COp,Pp,CHp
Hilda Creek 111-40-10700	JUNEAU A-2 JUNEAU A-2	58.22644 N 58.23630 N	134.49924 W 134.49555 W	C042S067E17 C042S067E08	COp,SHp COp,SHp
Hoktaheen Creek 113-94-10020	MT FAIRWEATHER A-2 MT FAIRWEATHER A-2	58.07114 N 58.05592 N	136.54332 W 136.51386 W	C044S054E11 C044S054E13	Sp,COp Sp,COp
Hoktaheen Lake 113-94-10020-0010	MT FAIRWEATHER A-2	58.05944 N	136.52389 W	C044S054E14	Sp,COp
Hook Creek 112-42-10250-2009	SITKA C-4 SITKA C-4	57.67564 N 57.67415 N	135.19389 W 135.17577 W	C048S063E27 C048S063E27	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Hook Lake 103-90-10580	CRAIG D-5 CRAIG D-5	55.96154 N 55.99584 N	133.64154 W 133.65781 W	C068S076E22 C068S076E09	COp,Pp,CHp COp,Pp,CHp
Hoya Creek 107-40-10590	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.18651 N 56.18097 N	131.70642 W 131.70904 W	C065S089E31 C066S089E06	COp,Pp,DVp COp,Pp,DVp
Hugh Smith Lake 101-30-10750-0010	KETCHIKAN A-2	55.09889 N	130.64445 W	C078S098E21	Sp,COp,Pp,SHp,DVp
Hulakon River 101-75-10150	BRADFIELD CANAL A-4 BRADFIELD CANAL A-4	56.08541 N 56.14295 N	131.08765 W 131.18652 W	C067S093E06 C066S092E16	Ks,COs,Ps,CHs,SHs Ks,COs,Ps,CHs
Humpback Creek 114-34-10100	JUNEAU A-5 JUNEAU A-6	58.09419 N 58.12338 N	135.57745 W 135.78276 W	C043S060E34 C043S059E21	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
Humpback Creek 183-40-10100	YAKUTAT C-5 YAKUTAT C-5	59.64416 N 59.63315 N	139.57694 W 139.55311 W	C026S034E24 C026S035E30	COp,Pp,SHs,DVp COp,DVp
Humpback Creek 101-30-10830	KETCHIKAN A-3 KETCHIKAN A-2	55.03251 N 55.02977 N	130.68413 W 130.65046 W	C079S098E08 C079S098E09	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Humpy Creek 101-71-10040-2005	KETCHIKAN D-3 KETCHIKAN D-3	55.84911 N 55.88059 N	130.87123 W 130.90621 W	C069S095E32 C069S095E18	Ks,COp,Pp,CHp Ks,COp,Pp,CHp
Hundred Thousand Creek 102-60-10580-2002	CRAIG B-2 CRAIG B-2	55.46933 N 55.46024 N	132.39417 W 132.41250 W	C074S086E07 C074S085E13	COp,Pp,CHp COp,Pp,CHp
Hydaburg River 103-40-10410	CRAIG A-3 CRAIG A-3	55.20620 N 55.24371 N	132.82482 W 132.76552 W	C077S083E12 C076S083E34	COp,Pp,CHp,SHp COp,Pp,CHp,SHp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
Indian Creek 101-71-10040-2025	KETCHIKAN D-2 KETCHIKAN D-2	55.99242 N 56.00000 N	130.65089 W 130.66085 W	C068S095E12 C068S095E01	Ks,COp,Pp,CHp Ks,COp,Pp,CHp
Indian Creek 102-60-10800	CRAIG B-3 CRAIG B-3	55.45733 N 55.42447 N	132.69157 W 132.74868 W	C074S084E18 C074S083E26	COp,Pp,CHp,SHp,DVp,CTp COp,SHp,DVp,CTp
Indian Creek 106-30-10670	PETERSBURG A-3 PETERSBURG A-3	56.03768 N 56.01958 N	132.96828 W 132.96641 W	C067S080E25 C067S080E36	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,CHp,SHp,DVp,CTp
Indian River 112-42-10080	SITKA D-4 SITKA D-4	57.78075 N 57.78702 N	135.18260 W 135.19263 W	C047S063E22 C047S063E22	COp,Pp,CHp COp,Pp,CHp
Indian River 113-41-10190	SITKA A-4 SITKA A-4	57.04523 N 57.10794 N	135.30973 W 135.26872 W	C056S064E06 C055S064E17	COp,Pp,CHp,SHp COp
Irish Creek 105-32-10120	PETERSBURG C-6 PETERSBURG D-5	56.72574 N 56.75754 N	133.68517 W 133.60360 W	C059S074E25 C059S075E16	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
Irish Lakes 105-32-10120-2010-0020	PETERSBURG C-5	56.67556 N	133.53166 W	C060S075E12	COp,DVp,CTp
Irish Lakes 105-32-10120-2010-0010	PETERSBURG C-5	56.68528 N	133.54750 W	C060S075E11	COp,DVp,CTp
Islet Lake 111-13-10100-2008-0010	SITKA C-1	57.65333 N	134.17445 W	C049S070E03	COp,DVp,CTp
Italio Lake 182-50-10100-2030-0010	YAKUTAT B-3	59.37500 N	138.89667 W	C029S039E29	Ss
Italio River 182-50-10100	YAKUTAT B-4 YAKUTAT B-3	59.32192 N 59.38397 N	139.22010 W 138.86716 W	C030S037E16 C029S039E21	Sp,Kr,COp,Pp,CHp,SHp,DVp,CTp Ss,DVp,CTp
Iyouktug Creek 112-13-10060	SITKA D-3 JUNEAU A-4	57.96982 N 58.01327 N	134.94947 W 135.06637 W	C045S065E18 C044S063E35	COr,Pp,CHp COr
James Lake 102-20-10400-2004-0010	CRAIG A-1	55.14833 N	132.04999 W	C077S089E31	Sp,COp
Jenny Creek 109-42-10050-2002	PETERSBURG D-6 PETERSBURG D-6	56.93729 N 56.93507 N	133.86787 W 133.84512 W	C057S073E11 C057S073E12	COp,Pp,CHp COp,Pp,CHp
Jims Creek 112-67-10400	SITKA C-1 SITKA C-1	57.59111 N 57.58752 N	134.32947 W 134.29395 W	C049S069E27 C049S069E35	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
John Creek 102-20-10400-2004	CRAIG A-1 CRAIG A-1	55.13573 N 55.15277 N	132.05039 W 132.05697 W	C078S089E06 C077S089E31	Sp,COp Sp,COp
Johnson Creek 111-32-10320-2016	TAKU RIVER C-6 TAKU RIVER B-6	58.50623 N 58.47664 N	133.88260 W 133.84520 W	C039S070E08 C039S070E22	COp,CHp,DVp,CTp COp
Johnson Creek 115-20-10070	JUNEAU D-3 JUNEAU D-4	58.82415 N 58.82519 N	134.99518 W 135.02451 W	C035S062E24 C035S062E23	COp,Pp,CHp COp,Pp,CHp
Johnson Creek 111-50-10660	JUNEAU B-2 JUNEAU B-2	58.34102 N 58.33238 N	134.54726 W 134.53658 W	C041S066E01 C041S066E12	COp,Ps,DVp,CTr COp,DVp,CTr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Jordan Creek	JUNEAU B-2	58.35363 N	134.56790 W	C040S066E31	COp,Ps,CHp,DVp,CTp
111-50-10620	JUNEAU B-2	58.39156 N	134.55389 W	C040S066E20	COp,CHp,DVp
Jordan Lake	KETCHIKAN C-5	55.60083 N	131.55667 W	C072S090E25	Sp,COp,Pp,CHp,SHp,DVp
101-90-10500-0010					
Jumbo Creek	CRAIG A-2	55.24389 N	132.65495 W	C076S084E33	COp,Pp
103-25-10370	CRAIG A-2	55.24470 N	132.65390 W	C076S084E28	COp,Pp
Justice Creek	MT FAIRWEATHER C-6	58.71566 N	137.77433 W	C036S346E29	COp,DVp
116-14-10900	MT FAIRWEATHER C-6	58.74057 N	137.71823 W	C036S346E22	COp,DVp
Kadake Creek	PETERSBURG D-6	56.78450 N	133.98605 W	C059S073E06	COp,Pp,CHp,SHp,DVp,CTp
109-42-10300	PORT ALEXANDER C-1	56.66355 N	134.05589 W	C060S072E15	COp,SHp,DVp,CTp
Kadashan River	SITKA C-4	57.70270 N	135.21866 W	C048S063E16	COp,Pp,CHp,SHp,DVp
112-42-10250	SITKA C-4	57.63463 N	135.13627 W	C049S064E10	COp,Pp,CHp,SHp,DVp
Kah Shakes Lake	KETCHIKAN A-3	55.05639 N	130.93639 W	C078S096E34	Sp,COp,Pp,DVp
101-23-10100-0010					
Kah Sheets Creek	PETERSBURG C-4	56.53067 N	133.14056 W	C062S079E06	Sp,COp,Pp,CHp,SHp,DVp,CTp
106-42-10100	PETERSBURG C-4	56.57602 N	133.22701 W	C061S078E15	Sp,COp,DVp,CTp
Kah Sheets Lake	PETERSBURG C-4	56.56111 N	133.19861 W	C061S078E23	Sp,COp,DVp,CTp
106-42-10100-0010					
Kame Stream	YAKUTAT D-6	59.78551 N	139.99009 W	C024S032E31	COp
183-20-11600	YAKUTAT D-6	59.79464 N	140.03642 W	C024S031E36	COp
Kanalku Lake	SITKA B-2	57.48722 N	134.35000 W	C051S069E04	Sp,Pp,CHp,DVp
112-67-10600-0020					
Karheen Lakes	CRAIG D-4	55.81667 N	133.28140 W	C070S079E10	Sp,COp,Pp
103-90-10960-0020					
Karheen Lakes	CRAIG D-4	55.81556 N	133.30528 W	C070S079E09	Sp,COp,Pp
103-90-10960-0010					
Karta Lake	CRAIG C-2	55.56167 N	132.62917 W	C073S084E10	Sp,COp,Pp,SHp,DVp,CTp
102-60-10870-0010					
Karta River	CRAIG C-2	55.55979 N	132.57653 W	C073S084E12	Sp,COp,Pp,CHp,SHp,DVp,CTp
102-60-10870	CRAIG C-2	55.57515 N	132.64205 W	C073S084E04	Sp,COp,Pp,SHp,DVp,CTp
Kasnyku Creek	SITKA A-3	57.19225 N	134.83354 W	C054S067E18	COp,Pp,CHp
112-11-10090	SITKA A-3	57.19133 N	134.83375 W	C054S067E18	COp,Pp,CHp
Kasook Lake	CRAIG A-3	55.05333 N	132.82473 W	C079S083E01	Ss,COp,Pp,SHp,DVp
103-40-10580-0010					
Katlän River	SITKA A-4	57.17076 N	135.27310 W	C054S064E20	COp,Pp,CHp,DVp
113-44-10030	SITKA A-4	57.14038 N	135.12148 W	C054S065E32	COp,Pp,CHp,DVp
Katzehin River	SKAGWAY A-1	59.20126 N	135.28558 W	C031S060E10	COr,Ps,CHp,DVr
115-34-10700	SKAGWAY B-1	59.25060 N	135.08981 W	C030S061E23	COp,CHp,DVr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Kegan Creek 102-30-10670	CRAIG A-1 CRAIG A-1	55.02243 N 55.04824 N	132.17018 W 132.23375 W	C079S088E16 C079S087E01	Sp,COp,Pp,CHp,DVp Sp,COp,DVp
Kegan Lake 102-30-10670-0010	CRAIG A-1	55.03639 N	132.20444 W	C079S088E07	Sp,COp,DVp
Keku Creek 105-32-10120-2010	PETERSBURG C-5 PETERSBURG C-5	56.73735 N 56.67367 N	133.66655 W 133.49820 W	C059S075E19 C060S076E18	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
Kellsall River 115-32-10250-2143	SKAGWAY C-3 SKAGWAY C-4	59.53140 N 59.62354 N	136.03360 W 136.25852 W	C027S055E15 C026S054E08	Ssp,Kp,COp,Pp,CHp,SHp,DVp Kp,COp,CHp
Kennel Creek 112-50-10250	SITKA D-4 SITKA D-4	57.89951 N 57.88218 N	135.15260 W 135.23263 W	C046S063E11 C046S063E17	COp,Pp,CHp COp,Pp,CHp
Keta River 101-30-10300	KETCHIKAN B-2 KETCHIKAN B-2	55.33634 N 55.48714 N	130.47405 W 130.36355 W	C075S098E26 C074S099E04	Kp,COp,Pp,CHp,SHp Kp,SHp
Ketchikan Creek 101-47-10250	KETCHIKAN B-5 KETCHIKAN B-5	55.34181 N 55.35731 N	131.64030 W 131.62173 W	C075S091E30 C075S091E20	Sp,Kp,COp,Pp,CHp,SHp,CTp Kp,COp,Pp,CHp,SHp,CTp
Ketili Creek 108-40-10150-2033-3021	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.69205 N 56.67297 N	131.96649 W 131.88046 W	C060S085E12 C060S086E16	COp,DVp,CTp COp
Ketili River 108-40-10150-2033	PETERSBURG C-1 BRADFIELD CANAL C-6	56.71570 N 56.67246 N	132.07510 W 131.94163 W	C059S085E31 C060S085E13	Sp,Kp,COp,Pp,CHp,DVp,CTp Sr,COp,DVp,CTp
Kicking Horse River 115-32-10250-2017	SKAGWAY B-2 SKAGWAY A-2	59.26314 N 59.22501 N	135.62914 W 135.63409 W	C030S058E22 C030S058E34	COp COp
Kikahe River 108-40-10150-2060	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.64564 N 56.57558 N	131.89637 W 131.86171 W	C060S086E29 C061S087E17	Sp,Kp,COs,Pp,CHp,DVp COs
Kiklukh River 192-60-10100	BERING GLACIER A-8 BERING GLACIER A-8	59.98817 N 60.09338 N	143.87300 W 143.67209 W	C022S009E05 C020S010E33	COp,Pp COp
Kina Creek 102-60-10680	CRAIG B-2 CRAIG B-2	55.48835 N 55.43866 N	132.52249 W 132.58270 W	C074S085E05 C074S084E24	Sp,COp,Pp,DVp,CTp COp,DVp,CTp
Kina Lake 102-60-10680-0010	CRAIG B-2	55.46194 N	132.55138 W	C074S085E07	Sp,COp,DVp,CTp
King Creek 101-71-10040-2006	KETCHIKAN D-3 KETCHIKAN D-3	55.84070 N 55.80239 N	130.85040 W 130.76964 W	C069S095E33 C070S095E13	Ks,COp,Pp,CHp,SHp Ks,COp,Pp,CHp,SHp
King Salmon River 111-17-10100	JUNEAU A-2 JUNEAU A-2	58.04234 N 58.09012 N	134.33969 W 134.42032 W	C044S068E20 C044S067E02	Kp,COp,Pp,CHp Kp,COp,Pp,CHp
King Slough 108-40-10100	PETERSBURG C-2 PETERSBURG C-2	56.66472 N 56.64435 N	132.42298 W 132.46127 W	C060S082E13 C060S082E26	COp COp
Kizhuchia Creek 113-41-10420	PORT ALEXANDER D-5 PORT ALEXANDER D-4	56.93694 N 56.92245 N	135.35245 W 135.23182 W	C057S064E08 C057S065E18	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
Klahini River 101-75-10500	BRADFIELD CANAL A-4 BRADFIELD CANAL A-3	56.05466 N 56.06560 N	131.04846 W 130.99578 W	C067S093E16 C067S093E14	Sp,Ks,COs,Ps,CHs Ks,COs,Ps,CHs

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
Klakas Lake 103-15-10270-0010	CRAIG A-2	55.02639 N	132.36417 W	C079S087E18	Sp,COp,SHp
Klam Creek 101-80-10150	KETCHIKAN D-5 KETCHIKAN D-5	55.84602 N 55.85131 N	131.46492 W 131.47207 W	C069S091E33 C069S091E28	COp,Pp,CHp COp,Pp,CHp
Klawock Lake 103-60-10470-0010	CRAIG C-3	55.51556 N	132.97473 W	C073S082E29	Sp,COp,Pp,SHp,DVp
Klawock River 103-60-10470	CRAIG C-4 CRAIG B-3	55.54923 N 55.48120 N	133.09585 W 132.89007 W	C073S081E09 C074S082E01	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,SHp
Klehini River 115-32-10250-2077	SKAGWAY B-3 SKAGWAY B-4	59.40313 N 59.44965 N	135.92563 W 136.36494 W	C028S056E32 C028S053E15	Kp,COp,CHp,DVp,CTp Kp
Klu Creek 101-80-10200	KETCHIKAN D-5 KETCHIKAN D-5	55.84409 N 55.84872 N	131.43427 W 131.39182 W	C069S091E34 C069S091E36	COp,Pp,CHp COp
Koehl's Creek 192-30-10100-2040-3106	BERING GLACIER A-5 BERING GLACIER A-5	60.14401 N 60.14902 N	142.54053 W 142.52460 W	C020S017E32 C020S017E28	Kr,COr Kr,COr
Kook Creek 112-12-10250	SITKA C-3 SITKA C-4	57.66849 N 57.64464 N	134.93715 W 135.04851 W	C048S065E31 C049S065E06	Sp,COp,Pp,SHp,DVp Sp,COp,SHp
Kook Lake 112-12-10250-0010	SITKA C-3	57.66556 N	134.98223 W	C048S064E36	Sp,COp,SHp,DVp
Kowee Creek 111-40-10900	JUNEAU B-2 JUNEAU B-2	58.29812 N 58.29538 N	134.43270 W 134.43829 W	C041S067E22 C041S067E22	Ps,CHs Ps,CHs
Krogh Lake 107-10-10650-0010	CRAIG D-1	55.92250 N	132.33305 W	C069S085E02	COp,Pp,CHp,DVp,CTp
Kugel Creek 102-30-10650	CRAIG A-1 CRAIG A-1	55.04560 N 55.04938 N	132.25195 W 132.24806 W	C079S087E02 C079S087E02	Sp,COp,Pp,CHp,SHp Sp,COp,Pp,CHp,SHp
Kunayosh Creek 182-70-10500	YAKUTAT B-5 YAKUTAT C-4	59.44460 N 59.54918 N	139.55282 W 139.46767 W	C028S035E31 C027S035E27	Sp,Kr,COp,Pp,CHp,SHr Sp,Kr,COp,SHr
Kunk Creek 108-10-10150	PETERSBURG B-2 PETERSBURG B-2	56.28443 N 56.28362 N	132.39438 W 132.40898 W	C064S083E36 C064S083E35	Ss,COr,Pp,CHp,SHp,DVp,CTp Ss,COr,Pp,CHp,SHp,DVp,CTp
Kunk Lake 108-10-10150-0010	PETERSBURG B-2	56.27778 N	132.42722 W	C064S083E34	Ss,COr,SHp,DVp,CTp
Kushneahin Creek 105-31-10030	PETERSBURG B-5 PETERSBURG B-5	56.47255 N 56.49651 N	133.66249 W 133.52931 W	C062S075E23 C062S076E15	Sp,COp,Pp,CHp,SHp,DVp,CTr Sp,COp,Pp,SHp,DVp,CTr
Kushneahin Lake 105-31-10030-0010	PETERSBURG C-5	56.50278 N	133.51528 W	C062S076E11	Ss,DVp,CTp
Kutlaku Creek 109-52-10350	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.62044 N 56.61648 N	134.11656 W 134.12525 W	C060S072E32 C061S072E02	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,CHp,SHp,DVp,CTp
Kutlaku Lake 109-52-10350-0010	PORT ALEXANDER C-1	56.61056 N	134.13695 W	C061S072E02	Sp,COp,Pp,CHp,SHp,DVp,CTp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Kwain Lake 101-25-10250-0030	KETCHIKAN A-5	55.07972 N	131.40195 W	C078S093E28	Sp
Kwatahein Creek 109-52-10550	PORT ALEXANDER C-1 PORT ALEXANDER C-1	56.59570 N 56.58261 N	134.23262 W 134.15696 W	C061S072E07 C061S072E15	COp,Pp,CHp,SHp,DVp Pp,SHp,DVp
Kwik Stream 183-20-11870-2041	YAKUTAT D-6 YAKUTAT D-6	59.90406 N 59.92994 N	139.97510 W 140.01296 W	C023S032E20 C023S032E07	COp COp
Lace River 115-20-10200	JUNEAU D-3 JUNEAU D-3	58.84528 N 59.00001 N	134.94763 W 134.95995 W	C035S063E08 C033S063E19	COp,OUp COp
Lake Bay Creek 106-30-10330	PETERSBURG A-3 PETERSBURG A-3	56.01282 N 56.00334 N	132.92375 W 132.92089 W	C067S081E32 C068S081E05	COp,Pp,DVp,CTp COp,Pp,DVp,CTp
Lake Creek 101-75-10300-2014	BRADFIELD CANAL A-3 BRADFIELD CANAL A-3	56.13436 N 56.15607 N	130.96804 W 130.91694 W	C066S093E24 C066S094E08	Kp,COp,Pp,CHp,SHp,DVp Ks,COs,Pp,CHp,SHp,DVp
Lake Creek 111-50-10420-2010	JUNEAU B-2 JUNEAU B-2	58.39104 N 58.39879 N	134.63152 W 134.63180 W	C040S065E23 C040S065E14	COp,Ps COp
Lake Mary 102-60-10440-0010	CRAIG B-2	55.44484 N	132.50630 W	C074S085E21	COp
Lake Redfield 182-70-10100-2031-0010	YAKUTAT C-5	59.65139 N	139.50389 W	C026S035E21	Sp
Lava Creek 102-70-10580-2006	CRAIG C-2 CRAIG C-2	55.70792 N 55.72850 N	132.60755 W 132.57544 W	C071S083E13 C071S084E08	COp,Pp,CHp COp,Pp,CHp
Lava Creek 106-30-10870	PETERSBURG A-4 PETERSBURG A-4	56.24308 N 56.23803 N	133.10675 W 133.10907 W	C065S080E07 C065S079E13	COp,Ps COp,Ps
Lawson Creek 111-40-10890	JUNEAU B-2 JUNEAU B-2	58.28581 N 58.28481 N	134.40969 W 134.41190 W	C041S067E26 C041S067E26	Pp,DVp Pp,DVp
Leask Creek 101-45-10320	KETCHIKAN C-5 KETCHIKAN C-5	55.51079 N 55.52056 N	131.51527 W 131.58445 W	C073S091E25 C073S091E21	Sp,COp,Pp,DVp,CTp COp,DVp,CTp
Leask Lake 101-45-10320-0020	KETCHIKAN C-5	55.53333 N	131.56500 W	C073S091E15	Sp,COp,DVp,CTp
Leduc River 101-71-10040-2015	KETCHIKAN D-3 BRADFIELD CANAL A-2	55.90569 N 56.19972 N	130.78591 W 130.44807 W	C069S095E12 C065S097E29	Kp,COp,Pp,CHp,SHp Kp,COp,CHp,SHp
Lemon Creek 111-40-10100	JUNEAU B-2 JUNEAU B-2	58.35078 N 58.37963 N	134.50657 W 134.44137 W	C041S067E06 C040S066E25	COp,CHs,DVp COp,DVp
Lena Creek 111-50-10300	JUNEAU B-3 JUNEAU B-3	58.39577 N 58.39049 N	134.74681 W 134.72753 W	C040S065E18 C040S065E20	COr,Pp,CHp,DVp COr,CHp,DVp
Leo Creek 113-61-10030	SITKA B-6 SITKA B-6	57.42794 N 57.43659 N	135.85747 W 135.83652 W	C051S059E24 C051S060E19	Sp,COp,Pp,CTp Sp,COp,Pp,CTp
Leo, Lake 113-61-10030-0010	SITKA B-6	57.42722 N	135.85138 W	C051S060E19	Sp,COp,Pp,CTp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Libby Creek 110-31-10020	SUMDUM B-5 SUMDUM B-5	57.46951 N 57.48409 N	133.50958 W 133.46287 W	C051S074E10 C051S074E01	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
Licking Creek 101-45-10830	KETCHIKAN C-5 KETCHIKAN C-4	55.55623 N 55.57788 N	131.33442 W 131.31700 W	C073S093E07 C072S092E33	COsr,Ps,CHs COsr,Ps,CHs
Limestone Creek 111-90-10050	TAKU RIVER A-6 TAKU RIVER A-6	58.03755 N 58.03755 N	133.93773 W 133.88668 W	C044S070E22 C044S070E24	COp,Pp,CHp COp,Pp,CHp
Lindman Lake 102-60-10960-0010	CRAIG C-2	55.60944 N	132.49860 W	C072S084E23	DVp
Linkum Creek 102-60-10990	CRAIG C-2 CRAIG C-2	55.53950 N 55.54632 N	132.39898 W 132.39602 W	C073S086E18 C073S086E18	Pp Pp
Lisianski River 113-95-10060	SITKA D-7 SITKA D-6	57.84388 N 57.80626 N	136.02580 W 135.90949 W	C046S058E33 C047S059E07	Ss,COp,Pp,CHp Ss,COp,Pp,CHp
Little Boulder Creek 115-32-10250-2077-3078	SKAGWAY B-4 SKAGWAY B-4	59.42431 N 59.43577 N	136.13205 W 136.12805 W	C028S055E30 C028S055E19	Kp Kp
Little Creek 106-41-10350	PETERSBURG B-5 PETERSBURG B-5	56.27075 N 56.27905 N	133.34647 W 133.36063 W	C064S077E35 C064S077E35	COp,Pp COp,Pp
Little Devil Lake 104-20-10300-2006-0010	DIXON ENTRANCE D-4	54.99806 N	133.08444 W	C079S082E29	Sp,COp,DVp
Little Gunnuk Creek 109-42-10041	PETERSBURG D-6 PETERSBURG D-6	56.96950 N 56.96982 N	133.92882 W 133.91611 W	C056S072E35 C056S072E35	Pp Pp
Little Ratz Creek 106-10-10060	CRAIG D-2 CRAIG D-2	55.86109 N 55.84638 N	132.57784 W 132.62589 W	C069S084E29 C069S083E36	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
Little River 191-20-13400-2025	ICY BAY D-2 BERING GLACIER A-3	59.99036 N 60.02312 N	141.82891 W 141.81572 W	C022S021E21 C022S021E10	COs COs
Little Salmon River 115-32-10250-2067-3002	SKAGWAY B-3 SKAGWAY B-3	59.38045 N 59.38450 N	135.98044 W 136.08508 W	C029S056E09 C029S055E01	Sp,COsr,CHp,DVp,CTsr COsr,CTsr
Logjam Creek 106-30-10670-2004-3030	CRAIG D-3 CRAIG D-3	55.93292 N 55.77486 N	132.98072 W 132.94302 W	C068S080E35 C070S081E26	COp,Pp,CHp,DVp,CTp COp
Lost River 182-80-10100	YAKUTAT B-5 YAKUTAT B-5	59.45412 N 59.49835 N	139.62218 W 139.56072 W	C028S034E27 C028S035E07	Sp,COs,Pp,SHp,DVp,CTp,SMp COs
Lovelace Creek 105-32-10010	PETERSBURG C-5 PETERSBURG C-5	56.55481 N 56.53838 N	133.65662 W 133.53807 W	C061S075E26 C061S076E34	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
Low Lake 101-43-10330-0010	KETCHIKAN B-4	55.39750 N	131.19473 W	C075S094E06	COp,Pp,CHp,SHp,DVp
Lower Checats Lake 101-51-10060-0010	KETCHIKAN B-3	55.46417 N	130.87111 W	C074S096E07	Sp,COp,SHp,DVp,CTp
Lower Doame Lake 181-10-10100-0010	YAKUTAT A-1	59.14305 N	138.15389 W	C032S043E14	Ss,COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Lower Wolf Lake 101-90-10600-0010	KETCHIKAN C-5	55.55944 N	131.61694 W	C073S091E08	COp
Lucia Stream 183-20-11870-2040	YAKUTAT D-6 YAKUTAT D-6	59.90537 N 59.93432 N	139.95781 W 139.94115 W	C023S032E21 C023S032E09	COs COs
Luck Creek 106-10-10300-2070	CRAIG D-3 CRAIG D-3	55.92791 N 55.86575 N	132.76504 W 132.77550 W	C068S082E32 C069S082E24	Sp,COp,SHp,DVp,CTp COp,DVp,CTp
Luck Lake 106-10-10300-0010	CRAIG D-3	55.94083 N	132.76944 W	C068S082E29	Sp,COp,SHp,DVp,CTp
Lucky Jake Creek 101-71-10040-2034	KETCHIKAN D-2 KETCHIKAN D-2	55.98594 N 55.98124 N	130.62970 W 130.62547 W	C068S096E07 C068S096E07	Ks Ks
Lunch Creek 101-90-10680	KETCHIKAN C-6 KETCHIKAN C-6	55.51240 N 55.51097 N	131.72311 W 131.72077 W	C073S090E27 C073S090E27	Pp Pp
Lydick Creek 191-20-13400-2033-3005	ICY BAY D-2 BERING GLACIER A-3	59.99068 N 60.01513 N	141.80017 W 141.78758 W	C022S021E22 C022S021E14	COsr COsr
Lydick Creek 191-20-13400-2033	ICY BAY D-2 BERING GLACIER A-3	59.98615 N 60.00950 N	141.80564 W 141.76923 W	C022S021E27 C022S021E14	COsr COsr
Mabel Creek 106-30-10720	PETERSBURG A-4 PETERSBURG A-4	56.03267 N 56.02486 N	133.06624 W 133.06028 W	C067S080E29 C067S080E29	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp,DVp
Mahoney Lake 101-45-10160-0010	KETCHIKAN B-5	55.42167 N	131.52167 W	C074S091E25	Sp,SHp,DVp
Maksoutof River 113-21-10020	PORT ALEXANDER C-3 PORT ALEXANDER C-3	56.50452 N 56.50891 N	134.97062 W 134.96575 W	C062S067E09 C062S067E09	COp,Pp,CHp,SHp,CTp COp,Pp,CHp,SHp,CTp
Mallard Slough 108-40-10060	PETERSBURG C-2 PETERSBURG C-2	56.70927 N 56.71978 N	132.54057 W 132.51237 W	C059S082E32 C059S082E33	COp COp
Manby Stream 183-20-10800	YAKUTAT C-7 YAKUTAT C-7	59.69786 N 59.74946 N	140.32500 W 140.33446 W	C026S030E03 C025S030E16	Sp,COp Ss,COp
Manhattan Lake 104-20-10100-0010	CRAIG A-4	55.08917 N	133.14194 W	C078S081E24	Sp,COr,Pp,SHr
Manzanita Creek 101-71-10430	KETCHIKAN C-3 KETCHIKAN C-3	55.59609 N 55.59564 N	130.97595 W 130.98518 W	C072S094E27 C072S094E27	COp,Pp,CHp COp,Pp,CHp
Marble Creek 105-42-10060	PETERSBURG A-5 PETERSBURG A-5	56.17500 N 56.17979 N	133.46378 W 133.44511 W	C066S077E02 C066S077E02	COp,Pp,CHp COp,Pp,CHp
Marble Creek 114-40-10380	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.07609 N 58.04275 N	136.14846 W 136.18789 W	C044S057E07 C044S056E24	COp,Pp,CHp COp,Pp,CHp
Marble Creek 101-45-10865	KETCHIKAN B-4 KETCHIKAN B-4	55.49741 N 55.50001 N	131.29900 W 131.29650 W	C073S093E33 C073S093E33	Ps Ps
Margaret Lake 101-90-10390-0010	KETCHIKAN C-5	55.68503 N	131.59441 W	C071S090E27	Sp,COp,Pp,CHp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Margret Creek 114-50-10300	MT FAIRWEATHER A-1 MT FAIRWEATHER A-2	58.13156 N 58.10071 N	136.33171 W 136.35454 W	C043S055E24 Pp C043S055E36 Pp	
Marten Creek 107-40-10380	BRADFIELD CANAL A-6 BRADFIELD CANAL A-6	56.23139 N 56.23607 N	131.88163 W 131.87107 W	C065S087E13 COp,Pp,CHp,SHp,DVp C065S088E18 COp,Pp,CHp,SHp,DVp	
Marten River 101-30-10600	KETCHIKAN A-2 KETCHIKAN B-1	55.15810 N 55.30996 N	130.52909 W 130.30848 W	C077S099E29 Kp,COp,Pp,CHp,SHp C076S099E01 SHp	
Maybeso Creek 102-60-10840	CRAIG B-2 CRAIG C-3	55.48703 N 55.50632 N	132.66646 W 132.77759 W	C074S084E05 COp,Pp,CHp,SHp C073S083E27 COp,CHp,SHp	
McDonald, Lake 101-80-10680-0020	KETCHIKAN D-6	55.96472 N	131.83861 W	C068S088E20 Sp,Kp,COp,Pp,CHp,SHp,DVp	
McGilvery Creek 102-60-10870-2021	CRAIG C-3 CRAIG C-3	55.56994 N 55.52823 N	132.70732 W 132.78727 W	C073S084E06 Sp,COp,SHp C073S083E22 COp,SHp	
McGinnis Creek 111-50-10500-2003-3060-4019	JUNEAU B-2 JUNEAU B-2	58.45313 N 58.45691 N	134.63066 W 134.62834 W	C039S065E35 COs C039S065E26 COs	
McGinnis Creek 111-50-10500-2003-3060	JUNEAU B-2 JUNEAU B-2	58.44031 N 58.45530 N	134.64471 W 134.62706 W	C039S065E35 COp,Pp,CHp,DVp C039S065E35 COp,DVp	
McHenry Lake 106-21-10040-0010	PETERSBURG A-2	56.06333 N	132.34473 W	C067S084E13 DVp	
Meadow Creek 113-95-10025	MT FAIRWEATHER A-1 MT FAIRWEATHER A-1	58.01589 N 58.01743 N	136.30283 W 136.27990 W	C044S056E31 Pp,CHp C044S056E32 Pp,CHp	
Mendenhall Lake 111-50-10500-0020	JUNEAU B-2	58.42333 N	134.57306 W	C040S066E07 Sp,COp,DVp,CTp	
Mendenhall River 111-50-10500	JUNEAU B-2 JUNEAU B-2	58.35832 N 58.41305 N	134.60735 W 134.57589 W	C040S065E36 Sp,COp,Pp,CHp,SHp,DVp,CTp C040S066E07 Sp,COp,Pp,CHp,SHp,DVp,CTp	
Meyers Stream 102-80-10050	CRAIG C-1 CRAIG C-1	55.73897 N 55.72832 N	132.24790 W 132.23240 W	C071S086E05 COr,Ps,CHp C071S086E09 COr,CHp	
Middle Creek 106-43-10190	PETERSBURG C-4 PETERSBURG C-4	56.63926 N 56.59973 N	133.24849 W 133.27160 W	C060S077E26 COr,CHp,SHr,DVr,CTr C061S078E08 COr,SHr,DVr,CTr	
Middle Slough 182-70-11000	YAKUTAT B-5 YAKUTAT B-4	59.43454 N 59.40694 N	139.53384 W 139.45583 W	C029S035E03 COp C029S035E13 COp	
Midtimber Lake 192-42-10375-0004	BERING GLACIER A-7	60.06269 N	143.33625 W	C021S012E26 COr	
Mill Creek 107-40-10070	PETERSBURG B-1 PETERSBURG B-1	56.46024 N 56.46706 N	132.20436 W 132.19414 W	C062S085E30 Sp,Pp,DVp C062S085E30 Sp,Pp,DVp	
Miller Creek 192-30-10100-2020-3043	BERING GLACIER A-4 BERING GLACIER A-4	60.12430 N 60.13890 N	142.38996 W 142.38020 W	C021S018E05 COsr C020S018E32 COr	
Miller Creek 182-70-12000-2020	YAKUTAT B-3 YAKUTAT C-3	59.45099 N 59.52046 N	139.11610 W 139.01474 W	C028S037E34 COpr,DVp C028S038E05 COr	

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
Miller Lake 102-30-10890-0010	CRAIG A-1	55.14250 N	132.22472 W	C078S087E01	Sp,COp,SHp,DVp
Mink Creek 103-80-10330-2007-3005	CRAIG D-5 CRAIG D-5	55.77218 N 55.76557 N	133.39719 W 133.39522 W	C070S078E26 C070S078E26	COp,Pp COp,Pp
Mink Creek 191-10-11470	BERING GLACIER A-4 BERING GLACIER A-4	60.07506 N 60.10115 N	142.46318 W 142.39233 W	C021S017E23 C021S018E17	COr,Ps COr
Mole River 111-13-10100	SITKA C-1 SITKA C-1	57.64707 N 57.59072 N	134.10034 W 134.16434 W	C049S070E01 C049S070E27	COp,Pp,CHp,SHp,DVp,CTp SHp,DVp
Monie Lake 102-50-10280-0010	CRAIG B-1	55.32417 N	132.17277 W	C075S087E34	Ss,COr,Ps,CHs,DVp,CTp
Montana Creek 111-50-10500-2003	JUNEAU B-2 JUNEAU B-3	58.38149 N 58.45515 N	134.59655 W 134.66667 W	C040S065E24 C039S065E34	COp,Ps,CHp,SHs,DVp COp,DVp
Monument Creek 102-60-10560	CRAIG B-2 CRAIG B-2	55.43706 N 55.44443 N	132.39422 W 132.39528 W	C074S086E19 C074S086E19	Pp Pp
Moose Creek 111-32-10320-2021	TAKU RIVER C-6 TAKU RIVER C-6	58.52846 N 58.55085 N	133.84238 W 133.84112 W	C038S070E34 C038S070E27	COp,Pp,DVp,CTp DVp,CTp
Moose Meadows Creek 115-32-10120	SKAGWAY A-1 SKAGWAY A-1	59.13323 N 59.12995 N	135.37149 W 135.36242 W	C032S060E06 C032S060E06	COr,CTsr COr,CTsr
Mosquito Lake 115-32-10250-2123-0010	SKAGWAY B-3	59.46194 N	136.01917 W	C028S055E11	Ssr,COSr,SHr,DVr,Wp,CTp
Mountain Lake 182-70-10100-0020	YAKUTAT C-4	59.66166 N	139.34556 W	C026S036E17	Sp,Pp,CHp,DVp
Mud Bay River 114-23-10700	JUNEAU A-6 JUNEAU A-6	58.17588 N 58.09975 N	135.95834 W 135.96790 W	C043S058E05 C043S058E32	Sp,COp,Pp,CHp,DVp COp,CHp
Mud Creek 106-41-10380	PETERSBURG B-5 PETERSBURG B-5	56.31622 N 56.32243 N	133.34428 W 133.34632 W	C064S077E14 C064S077E14	COp COp
Muddy Creek 182-30-10800	YAKUTAT A-2 YAKUTAT A-2	59.16645 N 59.20295 N	138.63407 W 138.70935 W	C032S040E01 C031S040E28	Sp,Kr,COr,DVp,CTp Sp,Kr,COr,DVp,CTp
Muddy River 108-60-10030	PETERSBURG D-3 PETERSBURG D-2	56.90447 N 56.88568 N	132.82769 W 132.66445 W	C057S080E28 C057S081E33	COp,Pp,CHp,SHp,DVp,CTp COp,SHp,DVp,CTp
Muncaster Creek 115-32-10250-2077-3038	SKAGWAY B-3 SKAGWAY B-3	59.42155 N 59.43017 N	136.05563 W 136.05943 W	C028S055E28 C028S055E21	CHp CHp
Myrtle Creek 102-30-10770	CRAIG A-1 CRAIG A-1	55.06855 N 55.06965 N	132.13089 W 132.13256 W	C078S088E34 C078S088E34	COp,Pp COp,Pp
Naha River 101-90-10500	KETCHIKAN C-5 KETCHIKAN C-5	55.59291 N 55.54910 N	131.59094 W 131.50160 W	C072S090E27 C073S091E12	Sp,COp,Pp,CHp,SHp,DVp Sp,COp
Nakat Lake 101-11-10390-0010	PRINCE RUPERT D-3	54.92417 N	130.71305 W	C080S098E19	Sp,COp,Pp,CHp,SHp,DVp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Nakvassin Lake 109-10-10165-0010	PORT ALEXANDER B-3	56.45333 N	134.73750 W	C062S068E36	Sp,COp,DVp
Narrow Creek 106-41-10280	PETERSBURG B-4 PETERSBURG B-4	56.27682 N 56.27362 N	133.31957 W 133.31302 W	C064S077E36 C064S077E36	Ps Ps
Nataga Creek 115-32-10250-2143-3005	SKAGWAY C-3 SKAGWAY C-3	59.53897 N 59.53974 N	136.09844 W 136.12445 W	C027S055E17 C027S055E18	Kp,COp,DVp Kp,COp
Naukati Creek 103-90-10260	CRAIG D-4 CRAIG D-4	55.88856 N 55.89314 N	133.14517 W 133.08235 W	C069S080E16 C069S080E13	COp,Pp,CHp,DVp COp,DVp
Navy Lake 106-22-10160-0010	PETERSBURG A-2	56.07972 N	132.42251 W	C067S084E09	SHp
Neets Creek 101-90-10100	KETCHIKAN D-5 KETCHIKAN D-5	55.78702 N 55.78362 N	131.48774 W 131.46773 W	C070S091E20 C070S091E21	Sp,COp,Pp,CHs Sp,COp,Pp,CHs
Neets Lake 101-90-10100-2004-0010	KETCHIKAN D-5	55.77944 N	131.47555 W	C070S091E21	Sp,COp
Negro Creek 110-34-10140	SUMDUM B-5 SUMDUM B-5	57.28534 N 57.26914 N	133.41298 W 133.41763 W	C053S075E12 C053S075E13	COp,Pp,DVp,CTp DVp,CTp
Neilson Creek 111-40-10960	JUNEAU B-2 JUNEAU B-2	58.33207 N 58.33128 N	134.49742 W 134.50000 W	C041S067E08 C041S067E08	COr,DVp COr,DVp
Neka River 114-33-10230	JUNEAU A-6 JUNEAU A-6	58.05602 N 58.11462 N	135.78643 W 135.86489 W	C044S059E17 C043S058E25	Sp,Kp,COp,Pp,CHp,DVp COp,Pp,DVp
Nelson Creek 115-34-10230-2011	SKAGWAY B-1 SKAGWAY B-1	59.49922 N 59.49874 N	135.35226 W 135.36079 W	C027S059E27 C027S059E27	COr,DVr COr,DVr
Nevada Creek 111-40-10820	JUNEAU A-1 JUNEAU A-1	58.23051 N 58.23007 N	134.30331 W 134.30501 W	C042S068E16 C042S068E16	COp,Pp,CHs COp,Pp,CHs
Nichols Lake 102-10-10600-0010	DIXON ENTRANCE D-1	54.75750 N	132.19056 W	C082S088E13	Sp,COp,Pp,DVp
Ninemile Creek 111-50-10670	JUNEAU B-2 JUNEAU B-2	58.33775 N 58.33263 N	134.57442 W 134.56343 W	C041S066E02 C041S066E11	COr,CHs,DVp COr,CHs,DVp
No Trib Creek 192-30-10100-2020-3021-4035-5127	BERING GLACIER A-4 BERING GLACIER A-4	60.13357 N 60.13903 N	142.44288 W 142.43193 W	C020S017E36 C020S017E36	COr COr
North Arm Creek 108-40-10150-2007	PETERSBURG C-1 PETERSBURG C-1	56.68526 N 56.69502 N	132.30466 W 132.32587 W	C060S083E11 C060S083E03	Kp,COp,Pp,CHp,SHp,DVp,CTp Kp,COp,Pp,CHp,SHp,DVp,CTp
North Fork Bradfield River 107-40-10530-2003	BRADFIELD CANAL A-5 BRADFIELD CANAL B-5	56.23397 N 56.38683 N	131.45402 W 131.42194 W	C065S090E14 C063S090E19	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp
North Fork Freshwater Creek 112-50-10300	SITKA D-4 SITKA D-4	57.94135 N 57.95191 N	135.22292 W 135.26747 W	C045S063E28 C045S063E19	COp,Pp,CHp,SHp,DVp,CTp Pp,CHp
North Fork Yakataga Overflow 192-30-10100-2020-3021-4035	BERING GLACIER A-4 BERING GLACIER A-4	60.12951 N 60.13357 N	142.46844 W 142.44288 W	C021S017E02 C020S017E36	COr COr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Nourse River 115-34-10230-2019	SKAGWAY C-1 SKAGWAY C-1	59.60599 N 59.61499 N	135.32473 W 135.35815 W	C026S059E23 C026S059E15	COp,DVp COp,DVp
Nugget Creek 111-50-10500-2010	JUNEAU B-2 JUNEAU B-2	58.42345 N 58.42667 N	134.53881 W 134.53634 W	C040S066E05 C040S066E04	Sp,DVp,CTp Sp,DVp,CTp
Number Four, Creek 106-41-10260	PETERSBURG B-4 PETERSBURG B-4	56.27892 N 56.28084 N	133.30068 W 133.29682 W	C064S078E31 C064S078E31	COp,Pp COp,Pp
Number One, Creek 106-41-10230	PETERSBURG B-4 PETERSBURG B-4	56.28561 N 56.28731 N	133.30644 W 133.30183 W	C064S078E30 C064S078E30	COp,Pp COp,Pp
Number Three, Creek 106-41-10250	PETERSBURG B-4 PETERSBURG B-4	56.28183 N 56.28285 N	133.30251 W 133.29783 W	C064S078E31 C064S078E31	COp,Pp COp,Pp
Number Three, Lake 102-60-10950-0010	CRAIG C-2	55.63833 N	132.57667 W	C072S084E08	COp,SHp,DVp,CTp
Number Two, Creek 106-41-10240	PETERSBURG B-4 PETERSBURG B-4	56.28323 N 56.28548 N	133.30392 W 133.30065 W	C064S078E31 C064S078E30	COp,Pp COp,Pp
Oerns Creek 107-40-10250	BRADFIELD CANAL B-6 BRADFIELD CANAL B-6	56.38047 N 56.34685 N	131.94107 W 131.86797 W	C063S086E26 C064S087E05	Kp,COp,Pp,CHp,SHp,DVp SHp,DVp
Ohmer Creek 108-40-10500	PETERSBURG C-3 PETERSBURG C-3	56.54438 N 56.57157 N	132.73270 W 132.78429 W	C061S081E35 C061S081E21	Sp,COp,Pp,CHp,SHp,DVp COp,SHp,DVp
Old Tom Creek 102-60-10240	CRAIG B-2 CRAIG B-2	55.39741 N 55.37112 N	132.40373 W 132.42569 W	C075S086E06 C075S085E13	Sp,COp,Pp,CHp,SHp,DVp SHp
Olive Creek 107-30-10700	PETERSBURG A-1 PETERSBURG A-2	56.17911 N 56.17353 N	132.32679 W 132.35224 W	C066S085E06 C066S084E01	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
Omar Creek 102-60-10160	CRAIG B-2 CRAIG B-2	55.32511 N 55.32086 N	132.35574 W 132.35708 W	C075S086E33 C075S086E33	COp,Pp,CHp COp,Pp,CHp
Ophir Creek 182-80-10100-2005-3022	YAKUTAT C-5 YAKUTAT C-5	59.51419 N 59.54294 N	139.75998 W 139.69491 W	C028S033E01 C027S034E29	Ssr,COsr,DVr,CTp Ssr,COsr,DVr
Oscar Stream 183-20-11100	YAKUTAT C-6 YAKUTAT D-6	59.73254 N 59.75946 N	140.19020 W 140.22763 W	C025S031E20 C025S031E07	Ss,COp Ss,COp
Otter Lake 114-23-10700-2005-0010	JUNEAU A-6	58.13417 N	135.88083 W	C043S058E23	Ss,COp,DVp
Pack Creek 111-15-10300	SITKA D-1 SITKA D-2	57.90508 N 57.91320 N	134.28831 W 134.35746 W	C046S069E06 C046S068E02	Pp,CHp Pp,CHp
Parker Creek 192-30-10100-2040-3208	BERING GLACIER A-5 BERING GLACIER A-5	60.14391 N 60.15877 N	142.55603 W 142.55478 W	C020S017E32 C020S017E29	COr COr
Parker Creek 192-30-10100-2040-3204	BERING GLACIER A-5 BERING GLACIER A-5	60.14350 N 60.14835 N	142.55051 W 142.54759 W	C020S017E32 C020S017E29	COr COr
Pat Creek 108-10-10050	PETERSBURG B-2 PETERSBURG B-1	56.34233 N 56.34892 N	132.33826 W 132.30435 W	C064S084E08 C064S084E04	Sp,COp,Pp,CHp,DVp,CTp COp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
Patterson River 110-12-10070	PETERSBURG D-3 PETERSBURG D-3	56.96531 N 56.95078 N	132.78950 W 132.72129 W	C056S079E36 C057S081E06	COp,DVp COp,DVp
Paul Lake 102-20-10400-0010	CRAIG A-1	55.14333 N	132.08250 W	C077S088E36	Sp,COp,DVp
Paul Young Creek 102-60-10930	CRAIG C-2 CRAIG C-2	55.59133 N 55.59958 N	132.57733 W 132.62968 W	C072S084E29 C072S083E26	COp,Pp,CHp,SHp,CTp,DVp COp,SHp
Pavlof Lake 112-50-10100-0010	SITKA D-4	57.84417 N	135.04833 W	C046S064E33	Sp,COp,Ps,CHs,DVp,CTp
Pavlof River 112-50-10100	SITKA D-4 SITKA D-4	57.84226 N 57.84281 N	135.03287 W 135.16747 W	C046S064E34 C046S063E35	Sp,COp,Ps,CHs,DVp,CTp COp,DVp
Pelican Creek 113-95-10030	SITKA D-7 SITKA D-7	57.95743 N 57.95564 N	136.21691 W 136.20268 W	C045S057E20 C045S057E20	Pp,CHp Pp,CHp
Perkins Creek 102-30-10280	DIXON ENTRANCE D-1 DIXON ENTRANCE D-1	54.94540 N 54.92464 N	132.17687 W 132.13408 W	C080S088E08 C080S088E22	Sp,COp,Pp,CHp Sp,COp,Pp,CHp
Perry Creek 103-25-10220	CRAIG B-3 CRAIG B-3	55.27701 N 55.29061 N	132.66869 W 132.67752 W	C076S084E17 C076S084E08	Pp,CHp Pp,CHp
Petersburg Creek 106-44-10600	PETERSBURG D-4 PETERSBURG D-4	56.84010 N 56.90470 N	133.05471 W 133.21952 W	C058S078E13 C057S077E25	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp
Petersburg Lake 106-44-10600-0010	PETERSBURG D-4	56.87389 N	133.17472 W	C058S078E06	Sp,COp,DVp,CTp
Peterson Creek 111-50-10100	JUNEAU B-3 JUNEAU B-3	58.49476 N 58.47205 N	134.77898 W 134.75800 W	C039S064E13 C039S064E24	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp
Peterson Creek 111-50-10750	JUNEAU B-3 JUNEAU B-2	58.29715 N 58.27780 N	134.67639 W 134.63181 W	C041S066E19 C041S066E33	COsr,Ps,CHp,DVp,CTr COsr,CHp,DVp,CTr
Phonograph Creek 113-95-10040	SITKA D-7 SITKA D-7	57.90755 N 57.91178 N	136.13561 W 136.11880 W	C046S057E02 C046S057E02	Sp,COp Sp,COp
Pine Creek 106-41-10210	PETERSBURG B-4 PETERSBURG B-4	56.32571 N 56.27572 N	133.28039 W 133.24268 W	C064S078E17 C064S078E33	COp,Pp,CHp,DVp,CTp COp,DVp,CTp
Plotnikof Lake 113-22-10280-0010	PORT ALEXANDER C-3	56.56417 N	134.89890 W	C061S067E23	Sp,COp,SHp,DVp
Politofski Lake 113-22-10080-0010	PORT ALEXANDER C-3	56.74333 N	134.94334 W	C059S066E24	Sp,COp,SHp,DVp
Polk Creek 102-60-10360	CRAIG B-2 CRAIG B-2	55.31627 N 55.31045 N	132.46030 W 132.45058 W	C075S085E35 C076S085E02	COp,Pp,CHp COp,Pp,CHp
Poor Man Creek 102-60-10970	CRAIG C-2 CRAIG C-2	55.55096 N 55.55979 N	132.43361 W 132.44539 W	C073S085E12 C073S085E11	COp,Pp,DVp,CTp COp,DVp,CTp
Porcupine Creek 115-32-10250-2077-3111	SKAGWAY B-4 SKAGWAY B-4	59.42700 N 59.41369 N	136.22050 W 136.23259 W	C028S054E21 C028S054E28	Kp,COp Kp,COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Porcupine Creek 106-30-10100	PETERSBURG A-2 PETERSBURG A-2	56.13123 N 56.11116 N	132.65689 W 132.63868 W	C066S082E24 C066S083E31	COp,Pp,CHp COp,Pp,CHp
Porcupine River 113-91-10110	SITKA D-8 SITKA D-8	57.83229 N 57.83231 N	136.35149 W 136.34534 W	C046S056E33 C046S056E33	COp,Pp,CHp COp,Pp,CHp
Portage Creek 103-25-10300	CRAIG B-2 CRAIG B-2	55.27582 N 55.26603 N	132.54013 W 132.50612 W	C076S085E18 C076S085E21	COp,Pp,CHp COp
Portage Creek 116-14-11100-2004	MT FAIRWEATHER C-6 MT FAIRWEATHER C-5	58.67136 N 58.66658 N	137.67554 W 137.64656 W	C037S047E08 C037S047E16	COp,DVp COp,DVp
Porterfield Creek 107-40-10070-2010	PETERSBURG B-1 PETERSBURG B-1	56.47667 N 56.47159 N	132.14490 W 132.11749 W	C062S085E21 C062S085E27	Sp Sp
Prospect Creek 111-33-10100	TAKU RIVER A-6 TAKU RIVER A-6	58.04771 N 58.07676 N	133.80457 W 133.85067 W	C044S071E16 C044S071E05	Pp,CHp Pp,CHp
Range Creek 113-63-10090	SITKA B-5 SITKA B-5	57.44611 N 57.41413 N	135.53825 W 135.50650 W	C051S061E13 C051S062E29	COp,Pp,CHp,CTp COp,Pp,CHp,CTp
Ranger Paige Creek 101-71-10040-2040	KETCHIKAN D-2 KETCHIKAN D-2	55.99520 N 55.99544 N	130.61657 W 130.61441 W	C068S096E07 C068S096E07	Ks Ks
Ratz Creek 106-10-10100	CRAIG D-2 CRAIG D-2	55.89020 N 55.85638 N	132.62216 W 132.66333 W	C069S083E13 C069S083E27	Ssr,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,SHp,DVp,CTp
Ready Bullion Creek 111-40-10860	JUNEAU B-2 JUNEAU B-2	58.25339 N 58.25220 N	134.34406 W 134.34960 W	C042S068E06 C042S068E06	Pp Pp
Red Creek 101-30-10300-2012	KETCHIKAN B-2 KETCHIKAN B-2	55.38849 N 55.37604 N	130.37403 W 130.36498 W	C075S099E04 C075S099E09	COp,Pp,CHp COp,Pp,CHp
Red Lake 106-41-10300-0010	PETERSBURG A-4	56.24333 N	133.32472 W	C065S078E10	COp,SHp,DVp,CTp
Red Water Slough 115-32-10250-2175-3007	SKAGWAY C-3 SKAGWAY C-3	59.63662 N 59.63851 N	135.98258 W 135.98682 W	C026S055E12 C026S055E01	Kr,COr Kr,COr
Redoubt Lake 113-41-10440-0010	PORT ALEXANDER D-4	56.90194 N	135.21000 W	C057S065E29	Sp,COp,Pp,DVp
Reflection Lake 101-80-10840-0010	BRADFIELD CANAL A-5	56.03389 N	131.59111 W	C067S089E26	Sp,COp,SHp,DVp
Reynolds Creek 103-25-10420	CRAIG A-2 CRAIG A-2	55.21504 N 55.21815 N	132.60307 W 132.58691 W	C077S085E04 C077S085E03	COp,Pp,CHp COp,Pp,CHp
Robinson Creek 101-75-10800	KETCHIKAN D-4 KETCHIKAN D-4	55.88583 N 55.90093 N	131.07608 W 131.05171 W	C069S093E13 C069S094E07	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Rock Creek 102-60-10370	CRAIG B-2 CRAIG B-2	55.31520 N 55.31194 N	132.46633 W 132.47109 W	C076S085E03 C076S085E03	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Rodman Creek 113-54-10070	SITKA B-5 SITKA B-4	57.43520 N 57.33458 N	135.39435 W 135.27306 W	C051S062E24 C052S063E27	COp,Pp,CHp,CTp COp,Pp,CHp,CTp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Rust Creek 113-72-10040-2019	SITKA C-6 SITKA C-6	57.63392 N 57.63731 N	135.99527 W 135.99389 W	C049S059E07 C049S059E07	COp,Pp,CHp COp,Pp,CHp
Saginaw Creek 109-44-10390	PORT ALEXANDER D-1 PORT ALEXANDER D-1	56.84228 N 56.81953 N	134.15431 W 134.22095 W	C058S071E13 C058S071E22	Sr,COp,Pp,CHp,SHp,DVr,CTr COp,Pp,DVr
Saks Creek 101-75-10760	KETCHIKAN D-4 KETCHIKAN D-4	55.95047 N 55.95951 N	131.12609 W 131.08369 W	C068S092E25 C068S093E19	COp,Pp,CHp,SHp SHp
Sal Creek 106-10-10040	CRAIG D-2 CRAIG D-2	55.81225 N 55.80341 N	132.51091 W 132.56469 W	C070S084E10 C070S084E17	COp,Pp,CHp,DVp,CTp COp,Pp,CHp,DVp,CTp
Salmon Bay Lake 106-41-10150-2003-0010	PETERSBURG A-4	56.23639 N	133.18611 W	C065S079E15	Sp,COp,SHp,DVp
Salmon Creek 113-41-10320	PORT ALEXANDER D-4 PORT ALEXANDER D-4	56.97720 N 56.94194 N	135.14571 W 135.06464 W	C056S065E31 C057S066E07	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,SHp
Salmon Creek 106-41-10270	PETERSBURG B-4 PETERSBURG B-4	56.27646 N 56.27106 N	133.30133 W 133.29811 W	C064S078E31 C064S078E31	COp COp
Salmon Creek 111-40-10150	JUNEAU B-2 JUNEAU B-2	58.33044 N 58.33323 N	134.47275 W 134.45909 W	C041S067E09 C041S067E09	COs,Pp,CHs,DVp COs,Pp,CHs,DVp
Salmon Lake 113-41-10320-0010	PORT ALEXANDER D-4	56.96278 N	135.14833 W	C057S065E03	Sp,COp,Pp,CHp,SHp,DVp,CTp
Salmon Lake 102-60-10870-0020	CRAIG C-3	55.57611 N	132.68306 W	C073S084E05	Sp,COp,Pp,SHp,DVp
Salmon River 114-23-10080	JUNEAU B-6 JUNEAU B-6	58.40185 N 58.47794 N	135.73268 W 135.74519 W	C040S059E18 C039S059E19	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp,DVp
Salmon River 101-15-10500	KETCHIKAN D-1 BRADFIELD CANAL A-1	55.90046 N 56.02704 N	130.02266 W 130.07185 W	C069S100E12 C067S099E27	COp,Pp,CHp COp,CHp
Saltery River 113-96-10020	SITKA D-7 SITKA D-7	57.90250 N 57.89634 N	136.27001 W 136.24187 W	C046S056E12 C046S057E07	COp,Pp,CHp Pp,CHp
Sarkar Creek 103-90-10140	CRAIG D-4 CRAIG D-4	55.95148 N 55.97841 N	133.23963 W 133.09105 W	C068S079E30 C068S080E18	Sp,COp,Pp,CHp,SHp,DVp,CTp COp,Pp
Sarkar Lake 103-90-10140-0010	CRAIG D-4	55.95139 N	133.20916 W	C068S079E28	Sp,COp,Pp,CHp,SHp,DVp,CTp
Sashin Creek 109-10-10090	PORT ALEXANDER B-2 PORT ALEXANDER B-2	56.38047 N 56.37439 N	134.65052 W 134.66261 W	C063S069E28 C063S069E29	COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp,DVp
Sawmill Creek 115-20-10520	JUNEAU C-3 JUNEAU C-3	58.71518 N 58.71833 N	134.93769 W 134.89638 W	C036S063E29 C036S063E27	Pp,CHp,DVp Pp,CHp,DVp
Sawmill Creek 111-40-10100-2036	JUNEAU B-2 JUNEAU B-2	58.36938 N 58.36785 N	134.46806 W 134.46314 W	C040S066E26 C040S066E26	COr,DVr COr,DVr
Sawmill Creek 113-41-10210	SITKA A-4 SITKA A-4	57.04968 N 57.05436 N	135.22615 W 135.22386 W	C056S064E03 C055S064E34	COp,Pp,CHp,SHp COp,Pp,CHp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Sawmill Slough 101-75-10300-2025	BRADFIELD CANAL A-3 BRADFIELD CANAL B-3	56.22384 N 56.26805 N	130.89639 W 130.86457 W	C065S094E20 C065S094E03	Sp,Ks,COs,Ps,CHs Ks,COs,Ps,CHs
Scenery Creek 110-12-10050	SUMDUM A-3 SUMDUM A-3	57.08104 N 57.08116 N	132.78677 W 132.74675 W	C055S079E24 C055S080E19	COp,Pp,CHp,SHp,DVp SHp
Sea Level Creek 101-43-10410-2014	KETCHIKAN B-4 KETCHIKAN B-4	55.36903 N 55.36588 N	131.17950 W 131.17586 W	C075S094E18 C075S094E18	Ps Ps
Seagull Creek 114-32-10040	JUNEAU A-5 SITKA D-5	58.01605 N 57.98331 N	135.56102 W 135.53131 W	C044S060E35 C045S061E09	COsr,Pp,CHp COsr,Pp,CHp
Seal Creek 182-70-11400	YAKUTAT B-4 YAKUTAT C-4	59.41181 N 59.52139 N	139.40599 W 139.33817 W	C029S036E08 C028S036E05	COp COs
Seal Creek 112-50-10380	SITKA D-4 SITKA D-4	57.93358 N 57.95698 N	135.15020 W 135.14700 W	C045S063E26 C045S063E24	COp,Pp,CHp COp,Pp,CHp
Seclusion, Lake 114-60-10800-2004-0040	MT FAIRWEATHER C-2	58.53972 N	136.36556 W	C038S055E29	Sp,COp,CHp,DVp
Second Waterfall Creek 101-90-10690	KETCHIKAN B-6 KETCHIKAN B-6	55.49465 N 55.49200 N	131.75619 W 131.74844 W	C073S090E32 C073S090E33	Pp Pp
Setter Lake 102-70-10550-0010	CRAIG C-2	55.65194 N	132.51972 W	C072S084E03	COr
Shaheen Creek 103-90-10420	CRAIG C-4 CRAIG C-4	55.74722 N 55.67331 N	133.24667 W 133.19899 W	C071S079E02 C071S080E31	Sp,COr,Pr,CHp,SHp,DVp SHp,DVp
Shakan Creek 105-42-10150	PETERSBURG A-5 PETERSBURG A-5	56.13784 N 56.13527 N	133.46458 W 133.45813 W	C066S077E23 C066S077E23	COp,Pp COp,Pp
Shakes Slough 108-40-10150-2029	PETERSBURG C-1 PETERSBURG C-1	56.71363 N 56.72831 N	132.10507 W 132.12393 W	C059S084E36 C059S084E25	Sp,Kp,COp,Pp,CHp,SHp,DVp Sp,Kp,COp,Pp,CHp,SHp,DVp
Sheep Creek 111-40-10280	JUNEAU B-1 JUNEAU B-1	58.26095 N 58.26827 N	134.32349 W 134.32230 W	C042S068E05 C041S068E32	Pp,CHp Pp,CHp
Sherman Creek 115-31-10330	JUNEAU D-4 JUNEAU D-4	58.86893 N 58.86695 N	135.13978 W 135.11242 W	C035S062E06 C035S062E05	Pp Pp
Shinaku Creek 103-60-10130	CRAIG C-4 CRAIG C-4	55.60754 N 55.66365 N	133.14785 W 133.07421 W	C072S080E21 C071S080E36	COpr,Pp,CHp,SHpr,DVp COp,SHp
Shine Creek 106-41-10430	PETERSBURG B-5 PETERSBURG B-5	56.32690 N 56.31410 N	133.44154 W 133.45510 W	C064S077E18 C064S077E18	COp,Pp,CHp COp,Pp,CHp
Shipley Lake 105-43-10020-0010	PETERSBURG A-5	56.09306 N	133.45389 W	C067S077E02	Ss,COp,Pp,CHp,DVp
Shoal Creek 101-45-10900	KETCHIKAN B-4 KETCHIKAN B-4	55.43787 N 55.43251 N	131.27277 W 131.26210 W	C074S093E22 C074S093E22	COp,Pp COp,Pp
Shokum Creek 191-20-11600	BERING GLACIER A-3 BERING GLACIER A-3	60.02804 N 60.03306 N	142.09747 W 142.08656 W	C022S019E12 C022S019E01	COp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Short Creek 101-80-10840	BRADFIELD CANAL A-5 BRADFIELD CANAL A-5	56.00413 N 56.07625 N	131.52673 W 131.64711 W	C068S090E05 C067S089E09	Sp,COp,Pp,SHp,DVp Sp,COp,SHp
Shrine Creek 111-50-10140	JUNEAU B-3 JUNEAU B-3	58.47102 N 58.45200 N	134.78331 W 134.76771 W	C039S064E24 C039S064E36	COr,Ps,DVp,CTp COr,DVp,CTp
Shuktusa Branch 108-40-10150-2034	PETERSBURG C-1 PETERSBURG C-1	56.70346 N 56.66955 N	132.07593 W 132.11316 W	C060S085E06 C060S084E13	Kp,COp,Pp,CHp Pp
Sister Lake 113-72-10040-0010	SITKA C-7	57.62028 N	136.02084 W	C049S058E13	Sp,COp,Pp,CHp,DVp
Sitkoh Creek 113-59-10040	SITKA C-3 SITKA C-4	57.51971 N 57.51480 N	134.95809 W 135.04122 W	C050S065E22 C050S065E19	Sp,COp,Pp,CHp,SHp,DVp,CTp Sp,COp,Pp,CHp,SHp,DVp,CTp
Sitkoh Lake 113-59-10040-0010	SITKA C-4	57.50778 N	135.07277 W	C050S064E25	Sp,DVp,CTp
Sitkum Creek 109-42-10050	PETERSBURG D-6 PETERSBURG D-6	56.93208 N 56.96578 N	133.86999 W 133.85015 W	C057S073E14 C056S073E32	COp,Pp,CHp COp,Pp,CHp
Situk Lake 182-70-10100-0010	YAKUTAT C-4	59.64250 N	139.40028 W	C026S035E24	Sp,Kp,COp,Pp,CHp,SHs,DVp
Situk River 182-70-10100	YAKUTAT B-5 YAKUTAT C-4	59.44639 N 59.64846 N	139.56611 W 139.34388 W	C028S034E36 C026S036E20	Sp,Kp,COp,Pp,CHp,SHp,DVp,SMp Sp,Kp,COp,Pp,CHp,SHs,DVp
Skagway River 115-34-10300	SKAGWAY B-1 SKAGWAY B-1	59.45633 N 59.50000 N	135.32354 W 135.25574 W	C028S059E11 C027S060E29	COp,CHp,DVp,OUUp COp,CHp,DVp
Skull Creek 101-55-10900	KETCHIKAN B-3 KETCHIKAN B-3	55.28705 N 55.25546 N	130.85182 W 130.86207 W	C076S096E17 C076S096E29	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Slate Creek 111-50-10070-2004-3006-4006	JUNEAU B-3 JUNEAU B-3	58.49202 N 58.48317 N	134.71977 W 134.72758 W	C039S065E17 C039S065E20	COp,SHp COp,SHp
Slate Creek 115-20-10030	JUNEAU D-4 JUNEAU D-4	58.79056 N 58.79935 N	135.03197 W 135.04302 W	C035S062E35 C035S062E27	COr,Ps,CHs CHs
Slide Creek 102-70-10760	CRAIG D-2 CRAIG C-2	55.75447 N 55.74513 N	132.49081 W 132.53241 W	C070S084E35 C071S084E04	Sp,COp,Pp,DVp,CTp Sp,COr
Slide Creek 115-32-10250-2067-3001-4022	SKAGWAY B-3 SKAGWAY B-3	59.35099 N 59.35001 N	135.93968 W 135.95394 W	C029S056E23 C029S056E22	Ss,COr Ss
Slo Duc Creek 109-42-10070	PETERSBURG D-6 PETERSBURG D-6	56.92210 N 56.92306 N	133.84493 W 133.82835 W	C057S073E13 C057S074E18	COp,Pp COp,Pp
Small Point White Creek 109-42-10030	PETERSBURG D-6 PETERSBURG D-6	56.99064 N 56.98943 N	133.96428 W 133.93944 W	C056S072E28 C056S072E27	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Smugglers Creek 101-90-10750	KETCHIKAN C-6 KETCHIKAN C-6	55.59695 N 55.59634 N	131.97720 W 131.97831 W	C072S088E30 C072S088E30	Pp Pp
Sockeye Creek 111-32-10320-2013	TAKU RIVER B-6 JUNEAU C-1	58.49679 N 58.54000 N	133.97852 W 134.00000 W	C039S069E14 C038S069E27	COp,DVp,CTp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Sockeye Creek 101-30-10750	KETCHIKAN A-3 KETCHIKAN A-3	55.09774 N 55.09824 N	130.70831 W 130.70468 W	C078S098E19 C078S098E19	Sp,COp,Pp,CHp,SHp,DVs Sp,COp,Pp,CHp,SHp,DVs
Soda Creek 103-40-10130	CRAIG B-3 CRAIG B-3	55.28107 N 55.29190 N	132.91906 W 132.91358 W	C076S082E15 C076S082E11	COp,Pp COp,Pp
South Channel Yakataga River 192-30-11500	BERING GLACIER A-4 BERING GLACIER A-4	60.07696 N 60.11114 N	142.47728 W 142.26401 W	C021S017E23 C021S018E12	Kp,COp,SHp,DVp COp,SHp,DVp
South Fork Andrew Creek 108-40-10150-2008-3010	PETERSBURG C-1 PETERSBURG C-1	56.65137 N 56.59169 N	132.20429 W 132.14395 W	C060S084E20 C061S085E09	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp
South Fork Chickamin River 101-71-10040-2018	KETCHIKAN D-3 KETCHIKAN D-2	55.87555 N 55.88467 N	130.73947 W 130.58414 W	C069S096E20 C069S097E17	Kp,COp,Pp,CHp,SHp Ks
South Fork Cowee Creek 115-20-10620-2006	JUNEAU C-3 JUNEAU C-3	58.62455 N 58.59470 N	134.86607 W 134.84457 W	C037S064E33 C038S064E09	COp,Ps,CHs,SHp,DVp,CTp COp,SHp,DVp,CTp
South Fork Doame River 181-10-10100-2006	YAKUTAT A-1 YAKUTAT A-1	59.08003 N 59.07441 N	138.28929 W 138.11744 W	C033S043E05 C033S044E09	Sp,Kp,COs,Pp,CHp Sp,COp
South Trick Lake 114-21-10210-0010	MT FAIRWEATHER B-3	58.36000 N	136.70250 W	C040S053E32	CHp
Spasski Creek 114-27-10300	JUNEAU A-4 JUNEAU A-4	58.08885 N 58.01667 N	135.28647 W 135.25136 W	C044S062E04 C044S062E34	COp,Pp,CHp,SHp,DVp,CTp Pp,CHp
Speel River 111-33-10300	TAKU RIVER A-6 TAKU RIVER A-5	58.13518 N 58.19273 N	133.71992 W 133.56565 W	C043S071E13 C042S072E25	Sp,COp,Pp,CHp Sp,COp
Spider Creek 107-30-10300-2021	PETERSBURG A-1 PETERSBURG A-1	56.22830 N 56.22784 N	132.25288 W 132.26387 W	C065S085E15 C065S085E16	CO CO
Spiral Creek 102-50-10370	CRAIG B-1 CRAIG B-1	55.37073 N 55.36704 N	132.23685 W 132.25351 W	C075S087E18 C075S087E18	COp,Pp COp
Spruce Creek 110-32-10070	SUMDUM C-5 SUMDUM C-4	57.59367 N 57.59782 N	133.33709 W 133.32659 W	C049S075E26 C049S075E26	COp,Pp,CHp COp,Pp,CHp
Square Lake 182-40-10100-2018-3009-0010	YAKUTAT A-2	59.23695 N	138.72028 W	C031S040E09	COp,DVp,CTp
Squaw Creek 106-30-10820	PETERSBURG A-4 PETERSBURG A-4	56.13167 N 56.13915 N	133.08705 W 133.09015 W	C066S080E19 C066S080E19	COp,Pp,CHp,DVp COp,Pp,CHp,DVp
Stag River 113-96-10030	SITKA D-7 SITKA D-7	57.89677 N 57.88642 N	136.27402 W 136.26309 W	C046S056E12 C046S056E13	COp,CHp COp,CHp
Staney Creek 103-90-10310	CRAIG D-4 CRAIG C-4	55.81996 N 55.73406 N	133.15351 W 133.00436 W	C070S080E09 C071S081E09	COp,Pp,CHp,SHp,DVp COp
Steelhead Creek 116-12-10030	MT FAIRWEATHER C-5 MT FAIRWEATHER C-5	58.57940 N 58.58937 N	137.54882 W 137.50451 W	C038S048E18 C038S048E09	Pp,SHp,DVp Pp,SHp,DVp
Steelhead River 113-95-10070	SITKA D-7 SITKA D-7	57.86548 N 57.81498 N	136.09890 W 136.05736 W	C046S057E24 C047S058E08	COp,Pp,CHp COp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Steep Creek	JUNEAU B-2	58.41681 N	134.54759 W	C040S066E08	Sp,COsr
111-50-10500-2006	JUNEAU B-2	58.41286 N	134.53688 W	C040S066E08	Sp,COsr
Stikine River	PETERSBURG C-1	56.63939 N	132.32270 W	C060S083E27	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp,SMp
108-40-10150	BRADFIELD CANAL C-6	56.65719 N	131.84782 W	C060S086E22	SHp
Stink Creek	JUNEAU A-2	58.17018 N	134.43601 W	C043S067E03	COp,CHp
111-40-10500	JUNEAU A-2	58.15471 N	134.42386 W	C043S067E10	COp,CHp
Straight Creek	PORT ALEXANDER D-1	56.84233 N	134.10889 W	C058S072E17	COp,Pp,CHp,SHp,DVp,CTp
109-44-10350	PORT ALEXANDER D-1	56.81976 N	134.07854 W	C058S072E21	COp,Pp,CHp
Strait Creek	PETERSBURG B-5	56.32748 N	133.41417 W	C064S077E17	COp,Pp
106-41-10400	PETERSBURG B-5	56.31455 N	133.39905 W	C064S077E16	COp,Pp
Stranger River	SITKA D-8	57.84614 N	136.37243 W	C046S056E29	COp,Pp,CHp,SHp,DVp,CTp
113-91-10080	SITKA D-8	57.88151 N	136.34288 W	C046S056E16	COp,CHp,SHp,DVp,CTp
Streets Lake	PETERSBURG A-2	56.10083 N	132.64139 W	C066S083E31	DVp,CTp
106-20-10100-0010					
Sudden Stream	YAKUTAT D-6	59.78945 N	139.97702 W	C024S032E32	COp
183-20-11700	YAKUTAT D-6	59.80615 N	140.00134 W	C024S032E30	COp
Summit Lake	YAKUTAT C-5	59.51028 N	139.75972 W	C028S033E12	Sp,COp,DVp,CTp
182-80-10100-2005-0010					
Sunny Creek	CRAIG B-1	55.26468 N	132.28264 W	C076S086E24	Sp,COp,Pp,SHp
102-40-10870	CRAIG B-1	55.27616 N	132.32068 W	C076S086E15	SHp
Suntaheen Creek	JUNEAU A-4	58.05636 N	135.09778 W	C044S063E15	COr,Pp,CHp,SHp,DVp,CTp
114-27-10150	JUNEAU A-4	58.02125 N	135.15711 W	C044S063E29	COr
Surge Lake	MT FAIRWEATHER A-2	58.00778 N	136.50750 W	C044S054E36	Sp,COp,SHp,DVp,CTp
113-93-10010-0010					
Survey Creek	CRAIG D-6	55.92739 N	133.72621 W	C068S076E31	COp,Pp,CHp
103-90-10510	CRAIG D-6	55.94408 N	133.71973 W	C068S076E30	COp,Pp,CHp
Sutter Creek	PETERSBURG A-5	56.15056 N	133.44333 W	C066S077E14	Sp,COp,Pp,CHp,SHp,DVp
105-42-10140	PETERSBURG A-5	56.12113 N	133.42464 W	C066S077E25	Sp,COp,CHp,SHp,DVp
Sutter Lake	PETERSBURG A-5	56.14222 N	133.43195 W	C066S077E13	Sp,COp,Pp,CHp,SHp,DVp
105-42-10140-0010					
Sweeny Creek	JUNEAU D-4	58.85981 N	135.14422 W	C035S062E06	Pp
115-31-10350	JUNEAU D-4	58.84807 N	135.11804 W	C035S062E08	Pp
Sweetheart Creek	SUMDUM D-6	57.94413 N	133.68987 W	C045S072E25	Pp,CHp
111-35-10200	SUMDUM D-6	57.94618 N	133.67407 W	C045S072E25	Pp,CHp
Sweetwater Lake	CRAIG D-3	55.96750 N	132.93667 W	C068S081E18	Sp,COp,Pp,CHp,SHp,DVp,CTp
106-30-10670-2004-0020					
Switzer Creek	JUNEAU B-2	58.35314 N	134.51791 W	C040S066E33	Sp,COp,Pp,CHp,DVp,CTr
111-40-10070	JUNEAU B-2	58.36616 N	134.49770 W	C040S066E27	COp,CHp,DVp,CTr

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Sykes Lake 101-41-10430-0010	KETCHIKAN A-3	55.15083 N	130.99166 W	C077S096E32	COp
Sylvia Creek 110-32-10090-2011	SUMDUM C-5 SUMDUM C-5	57.56739 N 57.56510 N	133.34734 W 133.34394 W	C050S075E03 C050S075E02	Kp,COp,Pp,CHp,SHp,DVp Kp,COp,Pp,CHp,SHp,DVp
Taain Creek 106-44-10030	PETERSBURG C-3 PETERSBURG C-3	56.74315 N 56.74444 N	132.93932 W 132.93748 W	C059S079E22 C059S079E23	COp,DVp COp,DVp
Tahini River 115-32-10250-2175	SKAGWAY C-3 SKAGWAY C-3	59.61580 N 59.65468 N	135.98470 W 136.00863 W	C026S055E13 C025S055E35	Sp,Kp,COp,SHp,DVp Sp,Kp,COp,SHp,DVp
Taiya River 115-34-10230	SKAGWAY B-1 SKAGWAY C-1	59.48097 N 59.62338 N	135.34793 W 135.32686 W	C027S059E34 C026S059E11	Kp,COp,Pp,CHp,DVp,OUp COp,DVp
Takanis Creek 113-92-10020	SITKA D-8 SITKA D-8	57.93712 N 57.94991 N	136.47775 W 136.46302 W	C045S055E27 C045S055E23	Sp,COp Sp,COp
Takanis Lake 113-92-10020-0010	SITKA D-8	57.95806 N	136.45306 W	C045S055E23	Sp,COp
Takatzt Creek 112-11-10080	SITKA A-3 SITKA A-3	57.14242 N 57.14423 N	134.86471 W 134.86687 W	C054S066E35 C054S066E35	COp,Pp,CHp COp,Pp,CHp
Takhin River 115-32-10250-2023	SKAGWAY B-2 SKAGWAY B-3	59.27277 N 59.26755 N	135.67008 W 136.05061 W	C030S058E17 C030S056E18	COp,CHp,DVp,CTp COp,CHp
Taku Lake 111-31-10050-0010	JUNEAU A-1	58.09195 N	134.02528 W	C043S070E31	Sp,COp,DVp
Taku River 111-32-10320	TAKU RIVER B-6 TAKU RIVER C-5	58.42444 N 58.58201 N	133.96916 W 133.65405 W	C040S069E11 C038S071E14	Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp Sp,Kp,COp,Pp,CHp,SHp,DVp,CTp
Tamgas Lake 101-25-10250-0010	KETCHIKAN A-5	55.05972 N	131.48639 W	C078S092E36	Sp,COp
Tanis Lake 182-30-10800-2010-0010	YAKUTAT B-2	59.27750 N	138.53361 W	C030S041E33	Sp
Tanis River 182-30-10800-2010	YAKUTAT A-2 YAKUTAT B-2	59.20295 N 59.27459 N	138.70935 W 138.54320 W	C031S040E28 C030S041E33	Sp,Kr,COr Sp,COp
Tashalich River 192-60-10300	BERING GLACIER A-8 BERING GLACIER A-7	60.03050 N 60.07669 N	143.66590 W 143.61256 W	C021S010E28 C021S010E02	COp COp
Tawah Creek 182-80-10100-2005	YAKUTAT B-5 YAKUTAT C-5	59.46774 N 59.50572 N	139.61366 W 139.75193 W	C028S034E23 C028S033E12	Sp,COs,SHp,DVp,CTp,SMp Ss,COs,DVp,CTp
Taylor Creek 106-43-10470	PETERSBURG D-5 PETERSBURG D-5	56.78492 N 56.79088 N	133.33962 W 133.34843 W	C059S077E06 C058S077E31	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
Taylor Creek 110-32-10050	SUMDUM C-5 SUMDUM C-5	57.59133 N 57.59941 N	133.41344 W 133.39870 W	C049S075E29 C049S075E28	COp,Pp COp,Pp
Texas Creek 101-15-10500-2061	BRADFIELD CANAL A-1 BRADFIELD CANAL A-1	56.02704 N 56.05495 N	130.07185 W 130.08903 W	C067S099E27 C067S099E15	COp,CHp COp,CHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Texas Creek trib 101-15-10500-2061-3024	BRADFIELD CANAL A-1 BRADFIELD CANAL A-1	56.03480 N 56.04762 N	130.06970 W 130.06867 W	C067S099E26 COpr C067S099E23 COpr	
Thayer Creek 112-17-10500	SITKA C-2 SITKA C-2	57.57944 N 57.59306 N	134.62416 W 134.61898 W	C049S067E35 Pp,CHp C049S067E26 Pp,CHp	
Thoms Creek 107-30-10300	PETERSBURG A-1 PETERSBURG A-1	56.18244 N 56.22787 N	132.14743 W 132.22125 W	C066S086E05 Sp,COp,Pp,CHp,SHp,DVp,CTp C065S085E14 Sp,COp,Pp,SHp	
Thoms Lake 107-30-10300-0020	PETERSBURG A-1	56.23417 N	132.24528 W	C065S085E15 Sp,COp	
Thorne Lake 102-70-10580-0030	CRAIG D-3	55.76889 N	132.77000 W	C070S082E25 COp,Pp,SHp	
Thorne River 102-70-10580	CRAIG C-2 CRAIG D-3	55.69722 N 55.79748 N	132.59083 W 132.82281 W	C071S084E19 Sp,COp,Pp,CHp,SHp,DVp,CTp C070S082E15 COp,SHp	
Threemile Creek 103-60-10470-2071	CRAIG C-3 CRAIG C-3	55.53001 N 55.53085 N	132.99761 W 132.92929 W	C073S082E19 Sp,COp,Pp C073S082E22 COp	
Tom Creek 107-40-10470	BRADFIELD CANAL A-6 BRADFIELD CANAL B-6	56.21965 N 56.28080 N	131.67323 W 131.74579 W	C065S089E20 Sp,Ksr,COp,Pp,CHp,SHp,DVp,CTp C064S088E31 Ksr,COp,Pp,CHp,SHp	
Tom Lake 107-40-10470-2050-0010	BRADFIELD CANAL B-6	56.25750 N	131.70556 W	C065S089E06 Sp,COp,Pp,CHp,CTp	
Tonalite Creek 112-42-10250-2004	SITKA C-4 SITKA C-4	57.69450 N 57.63674 N	135.21674 W 135.24642 W	C048S063E21 COp,Pp,CHp C049S063E11 COp	
Tonowek Creek 103-80-10330-2007	CRAIG D-5 CRAIG D-5	55.77253 N 55.77484 N	133.38283 W 133.40417 W	C070S078E25 COp,Pp C070S078E26 COp,Pp	
Topsy Creek 116-12-10040	MT FAIRWEATHER C-5 MT FAIRWEATHER C-5	58.55859 N 58.56745 N	137.49493 W 137.48110 W	C038S048E21 Pp,SHp,DVp C038S048E21 Pp,SHp,DVp	
Trail River 114-40-10350	MT FAIRWEATHER A-1 JUNEAU A-6	58.06537 N 58.01677 N	136.10536 W 135.98601 W	C044S057E09 COp,Pp,CHp,DVp C044S058E31 COp,DVp	
Traitors Creek 101-90-10290	KETCHIKAN C-5 KETCHIKAN C-5	55.73650 N 55.70638 N	131.51279 W 131.44421 W	C071S091E06 COp,Pp,CHp,SHp C071S091E22 COp,Pp,CHp	
Triangle Lake 182-40-10100-2031-0010	YAKUTAT B-3	59.29417 N	138.93694 W	C030S039E30 DVp	
Troll Creek 192-30-10100-2020-3033	BERING GLACIER A-4 BERING GLACIER A-4	60.13065 N 60.14208 N	142.42540 W 142.41556 W	C021S017E01 COp C020S018E31 COr	
Trollers Creek 101-90-10705	KETCHIKAN B-6 KETCHIKAN B-6	55.47117 N 55.46876 N	131.79736 W 131.79754 W	C074S090E07 Pp C074S090E07 Pp	
Trout Creek 106-21-10050	PETERSBURG A-2 PETERSBURG A-1	56.03497 N 56.01860 N	132.37132 W 132.30778 W	C067S084E26 COp,Pp,CHp,SHp,DVp C067S085E32 COp,Pp,CHp,DVp	
Trout Creek 105-50-10010	PETERSBURG A-6 PETERSBURG A-5	56.05060 N 56.02738 N	133.69422 W 133.56678 W	C067S076E20 COp,Pp,CHp,SHp,DVp,CTp C067S077E30 COp,SHp,CTp	

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
Trout Lake 108-10-10050-0010	PETERSBURG B-2	56.35000 N	132.33555 W	C064S084E05	Sp,COp,Pp,CHp,DVp,CTp
Trumpeter Lake 106-10-10100-0010	CRAIG D-2	55.88083 N	132.63166 W	C069S083E14	Sp,COp,Pp,SHp,DVp,CTp
Tsirku River 115-32-10250-2067	SKAGWAY B-3 SKAGWAY B-3	59.39088 N 59.38045 N	135.86677 W 135.98044 W	C029S057E06 C029S056E09	Sp,COp,CHp,DVp,Wp,CTp,PCp Sp,COp,CHp,DVp,CTp
Tumakof Lake 113-13-10010-0010	PORT ALEXANDER B-3	56.37055 N	134.85833 W	C063S068E31	Sp,COp,CHp,SHp,DVp
Tuneheah Creek 105-32-10040	PETERSBURG C-5 PETERSBURG C-5	56.59808 N 56.63511 N	133.63791 W 133.49660 W	C061S075E12 C060S076E30	Sp,COp,Pp,CHp,SHr,DVp,CTp DVp,CTp
Turner Creek 111-32-10800	TAKU RIVER B-6 TAKU RIVER B-6	58.31589 N 58.31362 N	133.96822 W 133.95990 W	C041S070E16 C041S070E15	Pp,DVp Pp,DVp
Twelvemile Creek 102-60-10720	CRAIG B-3 CRAIG B-3	55.34820 N 55.31149 N	132.73266 W 132.69259 W	C075S083E24 C076S084E06	COp,Pp,CHp,SHp COp,SHp
Twelvemile Creek 110-11-10030	PETERSBURG D-4 PETERSBURG D-4	56.97861 N 56.93218 N	133.06797 W 133.07863 W	C056S078E30 C057S078E14	COp,Pp,CHp,SHp,DVp,CTp COp,Pp,CHp,SHp,DVp,CTp
Twentysixmile Creek 115-32-10250-2077-3010	SKAGWAY B-3 SKAGWAY B-3	59.41098 N 59.41333 N	135.97915 W 135.99417 W	C028S055E25 C028S055E26	COr,CHs,DVr COr,CHs,DVr
Twin Creek 106-44-10040	PETERSBURG C-3 PETERSBURG C-3	56.72093 N 56.72206 N	132.92805 W 132.90556 W	C059S079E35 C059S079E25	COp,Pp,CHp COp,Pp,CHp
Twin Glacier Lake 111-32-10320-2019-0010	TAKU RIVER C-6	58.54417 N	133.89945 W	C038S070E29	COp,DVp,CTp
Unuk River 101-75-10300	BRADFIELD CANAL A-4 BRADFIELD CANAL B-3	56.07718 N 56.34136 N	131.07529 W 130.73930 W	C067S093E08 C064S094E10	Sp,Kp,COp,Pp,CHp,SHp,DVp Sp,Kp,COp,Pp,CHp,SHp,DVp
Ustay River 182-40-10100-2018	YAKUTAT A-3 YAKUTAT B-2	59.23278 N 59.29525 N	138.83322 W 138.69266 W	C031S039E14 C030S040E22	Sp,Kr,COp,DVp,CTp COp
Vallenar Creek 101-29-10060	KETCHIKAN B-6 KETCHIKAN B-6	55.37665 N 55.34746 N	131.82827 W 131.80260 W	C075S089E12 C075S090E19	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Virginia Creek 102-60-10480	CRAIG B-2 CRAIG B-2	55.43026 N 55.45185 N	132.43178 W 132.42585 W	C074S085E25 C074S085E13	COp,Pp COp
Virginia Lake 107-40-10070-0010	PETERSBURG B-1	56.47861 N	132.16583 W	C062S085E21	Sp,DVp
Walker Creek 101-71-10260	KETCHIKAN D-3 KETCHIKAN C-3	55.75305 N 55.74770 N	130.70063 W 130.67801 W	C070S096E33 C071S096E03	COp,Pp,CHp COp,Pp,CHp
Walker Creek 101-80-10680-2030	KETCHIKAN D-6 KETCHIKAN D-6	55.99149 N 56.00000 N	131.84279 W 131.84115 W	C068S088E08 C068S088E05	Sp,Kp,COp,Pp,CHp,SHp Sp,Kp,COp,Pp,CHp,SHp
Ward Creek 101-47-10150	KETCHIKAN B-6 KETCHIKAN B-6	55.40897 N 55.43214 N	131.71187 W 131.67056 W	C074S090E34 C074S090E24	Sp,COp,Pp,CHp,SHp,DVp COp,Pp,CHp,SHp

WATER BODY NUMBER / NAME	MAP SHEET	LAT.	LONG.	LEGAL	SPECIES
Ward Creek 112-17-10160	SITKA D-3 SITKA D-2	57.86845 N 57.86603 N	134.72003 W 134.52210 W	C046S066E21 C046S067E23	COsr,Ps,CHs,DVsr COsr,DVsr
Ward Lake 101-47-10150-0010	KETCHIKAN B-6	55.41278 N	131.69861 W	C074S090E35	Sp,COp,Pp,CHp,SHp,DVp
Wasta Creek 101-80-10400	KETCHIKAN D-6 CRAIG D-1	55.85596 N 55.85471 N	131.92055 W 132.00300 W	C069S088E28 C069S087E25	COp,Pp,CHp,SHp COp
Waydelich Creek 111-50-10370	JUNEAU B-2 JUNEAU B-2	58.38467 N 58.38555 N	134.65602 W 134.65688 W	C040S065E22 C040S065E22	Ps,CHs Ps,CHs
Welcome, Lake 104-20-10350-0010	DIXON ENTRANCE D-4	54.98278 N	133.11861 W	C079S082E31	COp,DVp
West Creek 115-34-10230-2009	SKAGWAY C-1 SKAGWAY C-1	59.52733 N 59.52677 N	135.34342 W 135.37166 W	C027S059E15 C027S059E16	COp COp
West Fork Katete River 108-40-10150-2068-3020	BRADFIELD CANAL C-6 BRADFIELD CANAL C-6	56.60334 N 56.50270 N	131.75979 W 131.75569 W	C061S087E01 C062S087E12	Kp,COp,CHp Kp,COp,CHp
Wheeler Creek 112-16-10300	JUNEAU A-3 SITKA D-2	58.05900 N 57.95361 N	134.79372 W 134.60897 W	C044S065E16 C045S067E20	Kp,COr,Pp,CHp,DVp,CTp COr
Whipple Creek 101-47-10090	KETCHIKAN B-6 KETCHIKAN B-6	55.43820 N 55.44346 N	131.79946 W 131.79108 W	C074S090E19 C074S090E19	COp,Pp COp,Pp
White River 191-20-11000	BERING GLACIER A-4 BERING GLACIER A-3	60.04722 N 60.07254 N	142.22306 W 142.11301 W	C021S019E31 C021S019E26	COp,DVp COp,DVp
White River 101-45-10240	KETCHIKAN B-5 KETCHIKAN B-5	55.47449 N 55.43117 N	131.53467 W 131.58387 W	C074S091E11 C074S091E28	COp,Pp,CHp,SHp COp,SHp
Whiting River 111-35-10050	TAKU RIVER A-6 TAKU RIVER A-5	58.00024 N 58.15557 N	133.68957 W 133.34274 W	C045S072E01 C043S074E08	Sp,COp,Pp,CHs,DVp Sp,COp,Pp,CHs,DVp
Williams Creek 182-30-11800	YAKUTAT A-2 YAKUTAT A-2	59.17301 N 59.22332 N	138.57792 W 138.66226 W	C032S041E05 C031S040E14	Sp,Kpr,COsr,Pp,CHp,DVp,CTp Sp,Kp,COp
Wilson River 101-55-10200	KETCHIKAN B-2 KETCHIKAN B-2	55.40256 N 55.47183 N	130.60633 W 130.59616 W	C075S097E01 C074S097E12	Kp,COp,Pp,CHp,SHp Kp,COp,Pp,CHp,SHp
Windfall Creek 111-50-10070-2004-3006-4003	JUNEAU C-3 JUNEAU B-3	58.50394 N 58.49813 N	134.71992 W 134.71003 W	C039S065E08 C039S065E17	COp COp
Windfall Lake 111-50-10070-2004-3006-0010	JUNEAU C-3	58.50722 N	134.72556 W	C039S065E08	Sp,COp,SHp,DVp,CTp
Winstanley Creek 101-51-10100	KETCHIKAN B-3 KETCHIKAN B-3	55.40651 N 55.41206 N	130.88244 W 130.87948 W	C074S096E31 C074S096E31	COp,Pp,CHp,SHp COp,Pp,CHp,SHp
Wolf Creek 101-90-10600	KETCHIKAN C-5 KETCHIKAN C-5	55.56069 N 55.54290 N	131.64732 W 131.60344 W	C073S091E07 C073S091E17	COp,Pp,CHp COp
Wolverine Creek 101-80-10680	KETCHIKAN D-6 KETCHIKAN D-6	55.91848 N 55.93507 N	131.79496 W 131.80395 W	C069S089E05 C068S088E33	Sp,Kp,COp,Pp,CHp,SHp,DVp Sp,Kp,COp,Pp,CHp,SHp,DVp

<i>WATER BODY NUMBER / NAME</i>	<i>MAP SHEET</i>	<i>LAT.</i>	<i>LONG.</i>	<i>LEGAL</i>	<i>SPECIES</i>
Wright Creek	CRAIG A-2	55.19762 N	132.60635 W	C077S085E16	Pp
103-25-10440	CRAIG A-2	55.20259 N	132.60243 W	C077S085E09	Pp
Wright River	TAKU RIVER C-6	58.52920 N	133.74118 W	C038S071E31	Sp,Kp,COp,Pp,CHp
111-32-10320-2032	TAKU RIVER C-5	58.50061 N	133.65951 W	C039S071E10	Sp,Kp,COp,Pp,CHp
Wukuklook Creek	SITKA D-3	57.92319 N	134.93763 W	C045S065E31	COp,Pp,CHs
112-12-10500	SITKA D-4	57.95083 N	135.02117 W	C045S064E22	COp,Pp
Yana River	ICY BAY D-1	59.81182 N	141.15256 W	C024S025E28	COp
184-10-10100	YAKUTAT D-8	59.84991 N	140.99991 W	C024S026E08	COp
Yatuk Creek	CRAIG D-4	55.89587 N	133.15018 W	C069S080E09	COp,Pp,CHp,SHp,DVp
103-90-10250	CRAIG D-4	55.93665 N	133.12692 W	C068S079E36	COp,DVp
Yehring Creek	TAKU RIVER C-6	58.50185 N	133.78384 W	C039S070E12	Sp,COp,CHp,DVp
111-32-10320-2024	TAKU RIVER C-6	58.50006 N	133.72822 W	C039S071E08	Sp,COp
Young Lake	JUNEAU A-2	58.12611 N	134.47972 W	C043S067E20	COp,DVp
111-41-10050-0010					