Technical Paper No. 350

Subsistence–Personal Use Salmon Harvest, Southeast–Yakutat Management Region, 1996–2006

by

Liliana C. Naves,

Michael F. Turek,

and

William E. Simeone

February 2010

Alaska Department of Fish and Game **Division of Subsistence**

Symbols and Abbreviations

The following symbols and abbreviations, and others approved for the Système International d'Unités (SI), are used without definition in the reports by the Division of Subsistence. 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)

centimeter	cm
deciliter	dL
gram	g
hectare	ha
kilogram	kg
kilometer	km
liter	L
meter	m
milliliter	mL
millimeter	mm

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 (negative log of)	pH
parts per million	ppm
parts per thousand	ppt, ‰
volts	V
watts	W

General

all commonly-accepted abbreviations; e.g., Mr., Mrs., AM, PM, etc.	
all commonly-accepted professional titles; e.g., Dr., Ph.D., R.N., etc.	
Alaska Administrative Code	AAC
Alaska Department of Fish and Game	ADF&G
at	@
compass directions:	
east	E
north	N
south	S
west	W
copyright	©
corporate suffixes:	
Company	Co.
Corporation	Corp.
Incorporated	Inc.
Limited	Ltd.
District of Columbia	D.C.
et alii (and others)	et al.
et cetera (and so forth)	etc.
exempli gratia (for example)	e.g.
Federal Information Code	FIC
id est (that is)	i.e.
latitude or longitude	lat. or long.
monetary symbols (U.S.)	$, ¢
months (tables and figures):	first three letters (Jan,...,Dec)
registered trademark	®
trademark	™
United States (adjective)	U.S.
United States of America (noun)	USA
U.S.C.	United States Code
U.S. state	use two-letter abbreviations (e.g., AK, WA)

Measures (fisheries)

fork length	FL
mideye-to-fork	MEF
mideye-to-tail-fork	METF
standard length	SL
total length	TL

Mathematics, statistics

all standard mathematical signs, symbols and abbreviations	
alternate hypothesis	H_A
approximately	~
base of natural logarithm	*e*
catch per unit effort	CPUE
coefficient of variation	CV
common test statistics	(F, t, χ^2, etc.)
confidence interval	CI
correlation coefficient (multiple)	R
correlation coefficient (simple)	r
covariance	cov
degree (angular)	°
degrees of freedom	df
expected value	E
greater than	>
greater than or equal to	≥
harvest per unit effort	HPUE
less than	<
less than or equal to	≤
logarithm (natural)	ln
logarithm (base 10)	log
logarithm (specify base)	$\log_2$, etc.
mean	$\bar{x}$
minute (angular)	'
not significant	NS
null hypothesis	H_O
percent	%
plus or minus	±
population size	N
probability	P
sample size	n
second (angular)	"
standard deviation	σ or s
standard error (of the mean)	$s_{\bar{x}}$
type I error probability	P_a
type II error probability	P_b
variance	σ^2 or s^2

TECHNICAL PAPER NO. 350

SUBSISTENCE–PERSONAL USE SALMON HARVEST, SOUTHEAST–YAKUTAT MANAGEMENT REGION, 1996–2006

by

Liliana C. Naves
Alaska Department of Fish and Game, Division of Subsistence, Anchorage

Michael F. Turek
Alaska Department of Fish and Game, Division of Subsistence, Juneau
and

William E. Simeone
Alaska Department of Fish and Game, Division of Subsistence, Anchorage

Alaska Department of Fish and Game
Division of Subsistence
333 Raspberry Road
Anchorage, AK 99518-1599

February 2010

Development and publication of this manuscript were financed by the National Oceanic and Atmospheric Administration under award number NA04NMF4380162.

The Division of Subsistence Technical Paper series was established in 1979 and represents the most complete collection of information about customary and traditional uses of fish and wildlife resources in Alaska. The papers cover all regions of the state. Some papers were written in response to specific fish and game management issues. Others provide detailed, basic information on the subsistence uses of particular communities which pertain to a large number of scientific and policy questions.

Technical Paper series reports are available through the Alaska State Library and on the Internet: http://www.subsistence.adfg.state.ak.us. This publication has undergone editorial and professional review.

Liliana C. Naves and William E. Simeone
Alaska Department of Fish and Game, Division of Subsistence,
333 Raspberry Road, Anchorage, AK 99518-1599, USA

Michael F. Turek
Alaska Department of Fish and Game, Division of Subsistence
P.O. Box 115526, Juneau, AK 99802-1156, USA

This document should be cited as:
Naves, L.C., M.F. Turek, and W.E. Simeone. 2010. Subsistence–personal use salmon harvest, Southeast–Yakutat Management Region, 1996–2006. Alaska Department of Fish and Game Division of Subsistence Technical Paper No. 350, Anchorage.

Table of Contents

Page

Table of Contents, continued

LIST OF TABLES

List of Tables, continued

List of Tables, continued

LIST OF FIGURES

List of Figures, continued

EXECUTIVE SUMMARY

A detailed regional subsistence salmon harvest report is essential for managing subsistence salmon fisheries. Subsistence harvest information is necessary to develop and implement management plans while ensuring optimal harvest opportunities and long-term sustainability of salmon resources. This report summarizes household subsistence–personal use salmon harvests in Southeast Alaska between 1996 and 2006 using data from a permit program administered by the Alaska Department of Fish and Game (ADF&G) Division of Commercial Fisheries and data from household surveys administered by the ADF&G Division of Subsistence. A brief history of the customary and traditional harvest and use of Pacific salmon *Oncorhynchus* spp. in Southeast Alaska is also included. Harvest estimates are presented for the entire region, the ADF&G management areas (Ketchikan, Petersburg–Wrangell, Sitka, Juneau, Haines, and Yakutat), ADF&G commercial fisheries districts, communities, and water bodies. Household survey data capture harvests by subsistence gear types, rod and reel (sport fishing gear), and amounts removed from commercial harvests for home use, which can compose a large portion of a community's total harvest. However, household survey data are available only for specific years and communities. Permit data are collected annually and capture harvests by subsistence–personal use gear types as defined by regulation. For this reason, harvest estimates in this report derived from permit data are considered minimal estimates.

Based on permit data, the total estimated subsistence–personal use salmon harvest in Southeast Alaska from 1996 through 2006 averaged 67,703 fish per year. A low annual harvest of 48,170 fish occurred in 2005. The contributions of 5 salmon species to the total harvest were fairly constant across all years. Average annual harvests were comprised of: sockeye salmon *O. nerka* (83%), pink salmon *O. gorbuscha* (6%), chum salmon *O. keta* (5%), coho salmon *O. kisutch* (4%), and Chinook salmon *O. tshawytscha* (2%). For Chinook, sockeye, coho, and pink salmon, the 1996–2000 average annual harvest (1,159; 59,201; 2,520, and 3,365 fish respectively) was similar to the 2001–2006 average annual harvest (1,449; 54,169; 2,631; and 3,847 fish respectively). Annual chum salmon harvests displayed an overall declining trend from 5,152 fish in 1996 to 1,745 fish in 2006. Sockeye salmon harvests were around 60,000 fish annually from 1996 to 2006; except for a lower harvest of 38,393 fish in 2005, which largely accounted for the lower overall salmon harvest in that year.

In the Sitka management area, the 1996–2006 average annual harvest of salmon (all species combined) was 20,644 fish; in Ketchikan, 18,131 fish; in Juneau, 9,494 fish; in Haines, 8,584 fish; in Yakutat, 6,593 fish; and in Petersburg–Wrangell, 4,259 fish. The percent-total harvest for each area in the Southeast–Yakutat Region was as follows: Sitka (30%), Ketchikan (27%), Juneau (14%), Haines (13%), Yakutat (10%), and Petersburg–Wrangell (6%). The total estimated harvest displayed low between-year variation in the 4 areas with lower harvests (Juneau, Haines, Yakutat, Petersburg–Wrangell), oscillated in the Sitka area, and declined in the Ketchikan area.

Sockeye salmon represented the majority of the harvests in all management areas, with the lowest contribution in the Yakutat area (63%) and the highest in the Sitka area (97%). Chinook salmon contributed a maximum of 1% of the total harvest in all management areas except in Yakutat, where its average contribution was 15%. The harvests of coho salmon, chum salmon, and pink salmon varied between 1% and 20% across management areas. Chum salmon and pink salmon ranked second and third, followed by coho and Chinook salmon, in terms of their contributions to the harvest amounts in the Ketchikan, Sitka, and Haines areas. Coho salmon, chum salmon, and pink salmon had comparable contributions to the amounts harvested in the Petersburg–Wrangell and Juneau areas. In the Yakutat area, coho salmon and Chinook salmon ranked second and third in contribution to the harvest amount.

On average, harvest estimates based on permit data represented 19% of the estimates obtained by household surveys, which include harvests by rod and reel and removals from commercial catches (range = 0–49%, SD = 15%, median = 15%). Considering harvests by subsistence–personal use gear only, harvest estimates based on permit data represented 57% on average of the amounts estimated by

household surveys (range = 0–193%, SD = 40%, median = 49%).On average, harvests by rod and reel represented 37% (range = 4–85%, SD = 27%, median = 31%) of the total harvest estimated by household surveys, and removals from commercial catches represented 19% (range = 0–83%, SD = 22%, median = 12%) of that total. Harvests by rod and reel represented at least one-half of the annual estimated salmon harvests in the communities of Coffman Cove, Edna Bay, Hollis, Naukati Bay, Thorne Bay, and Whale Pass. Removals from commercial catches represented at least one-third of the annual estimated salmon harvests in the communities of Angoon, Edna Bay, Petersburg, Point Baker, and Wrangell.

The high costs of household harvest surveys discourage their use as a method for large scale harvest monitoring. Annual harvest assessments by permit returns may allow identification of temporal trends in salmon harvests. Interpretation of temporal trends and variations in harvest amounts detected using permit data require taking into account biological, environmental, and socio-economic factors that may influence harvest amounts reported. More collaboration between resource users and management agencies could help improve subsistence salmon harvest assessment and management in Southeast Alaska.

The salmon harvest estimates presented in this report illustrate the continuing importance of this wild resource to the people of Southeast Alaska. The harvest and use of salmon are important components of Alaska's social and cultural heritage and contribute to the subsistence sector of the state's economy.

Key words: Southeast Alaska, Yakutat, subsistence salmon harvest, personal use salmon harvest, sockeye salmon *Oncorhynchus nerka*, pink salmon *Oncorhynchus gorbuscha*, chum salmon *Oncorhynchus keta*, Chinook salmon *Oncorhynchus tshawytscha*, coho salmon *Oncorhynchus kisutch*, harvest assessment, salmon fishing permit, household survey, fisheries management.

INTRODUCTION

The salmon of Southeast Alaska have helped sustain the residents of the region for generations (Figure 1). Salmon continue to contribute to the well being of Southeast Alaska households and communities. Five species of salmon—Chinook, chum, coho, pink, and sockeye—have been primary subsistence resources for the residents of Southeast Alaska for several thousand years. Documented subsistence harvests of salmon during the decade 1996–2006 demonstrated the continuing importance of this resource. Harvest surveys of fish and wildlife in Southeast Alaska communities since the mid 1980s show that salmon are the subsistence resource harvested in the greatest quantity (Fall et al. 2002).

CUSTOMARY AND TRADITIONAL HARVEST AND USE OF SALMON IN SOUTHEAST ALASKA

Historically, salmon was the most valuable natural resource of the Northwest Coast and constituted the staple food for the indigenous people of the region. Salmon bones have been found at prehistoric sites in Southeast Alaska and early reports from Euro-American travelers describe the harvests and uses of large quantities of salmon by Southeast Alaska Native peoples (Bosworth 1991). Salmon were eaten both fresh and preserved and were stored and traded. Salmon were so important that Tlingit clans claimed ownership of productive salmon spawning streams (Emmons 1991:105; Thornton et al. 1990; Stewart 1977:21). According to ethnographic sources, Tlingits, Haidas, and Tsimshians valued sockeye salmon above all other available salmon species and often located winter village sites near sockeye salmon streams (Goldschmidt and Haas 1998). Currently, sockeye salmon are still the most harvested salmon species in Southeast Alaska. In 2006, sockeye salmon accounted for 86% of the total reported subsistence and personal use salmon harvested in Southeast Alaska (Fall et al. 2009).

Sockeye salmon are highly valued for their high fat content. They are also the most predictable species in terms of the timing of the run, and sockeye salmon numbers appear to be more stable compared to all other salmon species in Southeast Alaska. There are over 200 sockeye salmon producing systems in the Southeast Alaska–Yakutat Region (Johnson and Klein 2009). Combined, the production of these systems is large, although individually, many are small producers. In Southeast Alaska, sockeye salmon originate

in lake systems as well as in rivers associated with the large mainland glacial systems (Eggers et al. 2008). Sockeye salmon return gradually over several months, beginning in early July in the south and in late July to early August in central and northern Southeast Alaska.

Chinook salmon are also particularly prized because of their high fat content, large size, good preservation qualities, and excellent flavor. Chinook salmon are the only salmon species that can be harvested in Southeast Alaska in most months of the year. Coho salmon are another important food fish. Coho salmon return later in the year and can be harvested efficiently in or near migration streams. Chum salmon are plentiful and are primarily used for drying; their low fat content allows preservation without spoiling in warm weather (Emmons 1991:104). In Southeast Alaska, summer chum salmon runs are followed by larger fall runs. Late fall chum salmon contain little fat and preserve especially well. Pink salmon are consistently harvested for home use although they are not prized as much as sockeye, coho, or Chinook salmon. In recent years, the harvest of pink salmon in Haines has increased, perhaps due to their use as bait in the subsistence halibut fishery or as bait in the crab fishery. Area residents rarely smoke or can pink salmon, and these fish are the main contribution to the commercial salmon harvest in Southeast Alaska.

Historically, Native peoples in Southeast Alaska established seasonal fish camps in the vicinity of rivers and streams in anticipation of the arrival of a particular salmon run. The size and nature of these camps were directly influenced by the quantity and movements of the salmon. On large rivers with large salmon runs, residents of year-round camps or villages harvested several species of salmon that returned to spawn at different times of the year. Smaller rivers and streams in the region provided fewer, more dispersed salmon harvesting opportunities, which resulted in smaller, more dispersed, seasonal fish camps (Bosworth 1991). Fish camps in Southeast Alaska began to decline after the development of the commercial fishing industry in the early 20th century. Following World War II, the decline of Southeast Alaska fish camps intensified, resulting in their almost total disappearance by the late 20th century (Firman and Bosworth 1990; Mike Turek, personal communication).

Today, salmon are taken for subsistence and personal use purposes according to seasonal availability and regulatory constraints. Salmon are harvested on fishing trips originating at the villages or taken from commercial fishing harvests. Sockeye salmon are harvested from May through August, primarily with nets, under subsistence and personal use regulations. Chinook salmon are available and harvested in Southeast Alaska waters year-round, but particularly in late spring and early summer. Chinook salmon are primarily harvested from marine waters with rod and reel or troll gear. The harvest of coho salmon takes place from mid June through November and occasionally into December in some parts of Southeast Alaska. Most coho salmon are harvested from marine waters with rod and reel or troll gear under sport fishing regulations. There are 2 distinct seasonal runs of chum salmon in Southeast Alaska. Summer chum salmon are harvested in July and early August. By mid August, fall chum salmon appear in Southeast Alaska waters and are harvested in September, October, and occasionally November. Chum salmon are primarily harvested, using nets, under subsistence regulations. Pink salmon are plentiful, and return to spawn every year. Pink salmon runs start in June and continue through September and are primarily harvested, using nets, under subsistence regulations (Bosworth 1991).

HISTORICAL AND CURRENT SUBSISTENCE HARVEST METHODS

Knowledge of historical harvest methods is important in understanding the evolution and use of current fishing methods in the Southeast Alaska subsistence fishery. Today, rod and reel, seine nets, and gill nets are the preferred gear types for harvesting salmon. Historically, Native peoples in Southeast Alaska used 3 principal types of gear for harvesting salmon: 1) weirs and fish traps, 2) gaffs, spears, and leisters, and 3) hook and line, used both as trolling gear and set line gear (Stewart 1977; Emmons 1991). Nets, including seine nets and set gillnets, were used primarily by the Haidas and Tsimshians until the early cannery period (1880s), when they became the gear preferred by most Alaskans (Bosworth 1991:100; Langdon 1977:239).

Weirs were built in streams, rivers, or shallow estuaries to block salmon swimming upstream or to guide them into a trap or toward a fisher with a spear (Figure 2). Some weirs were built using prefabricated latticework sections lashed to the upstream side of a sturdy framework, others were constructed using flexible branches woven between ridged stakes pounded into the bed of a stream (Stewart 1977:99, 100, 103, 106). Traps were built in various configurations: long and narrow cylinders were used in fast flowing rivers, barrel-shaped traps were used in narrow streams and tidal flats, and square traps were also used (Stewart 1977:111–118). In 1896, all forms of stream barricades that prevented escapement of fish were abolished by federal law.

Several types of spears were used in clear waters, where the fish could be seen (Figure 3). Leister spears with reverse-angled barbs were used to harvest salmon (Stewart 1977:72, 74). Gaffs, while also used in clear waters, were necessary for opaque glacial streams where the salmon could be felt but not seen (Emmons 1991:107). Gaffs with detachable hooks were used by fishers standing on the riverbank, in a canoe, or on platforms built over an eddy or rapid (Figure 4) (Stewart 1977:75).

Trolling was a traditional open water fishing technique used by Southeast Alaska Natives to harvest Chinook and coho salmon (Emmons 1991:112; Stewart 1977:41). Before contact with colonial traders, fishing lines were made from various materials. Stems of bull kelp *Nereocystis luetkeana* were soaked in fresh water, stretched, twisted for added strength, and dried, resulting in a tough and wire-like line (Stewart 1977:26–29). Whale sinew, the inner bark of cedar trees, and fibers from stinging nettles *Urtica dioica* were also used to make fishing lines. Lines made from cotton and hemp were traded into Southeast Alaska quite early. Hooks were made from wood and bone lashed with plant fibers or deer skin. As iron, and later, steel, became available, these materials were used to make hooks. Fresh Pacific herring *Clupea pallasi* and other types of bait were tied to hooks. Stone sinkers were attached to lines for trolling. Other open water fishing techniques included the jigs and snagging (Stewart 1977; Bosworth 1991). When trolling, the fisher attached the troll line to his or her paddle and controlled the action of the bait with the paddle stroke. The fisher would also sometimes attach line from a spool to a small pole that extended from the side of the canoe, which likely improved the action of the bait. This system was probably a precursor to the modern trolling pole (Stewart 1977:41). However, in the early system, fish were played and landed by hand, without using the pole as a lever or the spool as a means of controlling line tension (Bosworth 1991). The basic trolling technique appeared to have changed very little in the early colonial years, probably because it was an effective way of harvesting fish. Locally made wooden spools for winding fishing line were in widespread use by the turn of the 20th century. These reels are found in both museum collections and, as examples of old fishing gear, in rural communities.

Beach seine nets came into use in the 1880s as a way to harvest fish that had schooled due to weirs at stream mouths (Emmons 1991:114). Beach seines were also used where fish schooled naturally. Purse seines were introduced in the mid 1890s for harvesting fish in deep water (Langdon 1977:239).

Today, salmon are fished noncommercially under sport, subsistence, or personal use regulations. Both Chinook and coho salmon are harvested under sport fishing regulations by trolling with rod and reel, or, less commonly, by rod and reel from shore. Sockeye, pink, and chum salmon are harvested under subsistence regulations by drift gillnet, beach seine, hand purse seine from a skiff, spear, gaff, and, less commonly, dip net. Sockeye salmon are also taken under sport fishing regulations by use of rod and reel. Set gillnets are permitted only in the Chilkat River and in the Yakutat area. In addition to the subsistence, personal use, and sport fishing harvest methods, salmon caught commercially with both nets and trolling gear are also retained for home uses (Bosworth 1991).

Since the early 20th century, commercial salmon fishing and processing have played a vital role in the economy of Southeast Alaska. However, the role of commercial fishing has diminished in many small rural villages since the late 1980s (Geiger and ADF&G Staff 2007). In 1990, seventy-six Angoon residents held Commercial Fisheries Entry Commission permits and participated in salmon, halibut, and other fisheries; in that year, they fished 119 permits. By 1997, these numbers had dropped to 42 residents

fishing 59 commercial permits. In 2000, only 24 commercial fishing permit holders were fishing 28 permits. Consequently, the availability of salmon removed from commercial catches for home use has also declined, leading to an increased reliance on the subsistence salmon fisheries (Geiger and ADF&G Staff 2007).

SOUTHEAST–YAKUTAT MANAGEMENT REGION AND ITS MANAGEMENT AREAS

For fisheries management purposes, the Southeast Region is composed of 2 areas: the Southeastern Alaska Area, which includes all waters between a line projecting southwest from the westernmost tip of Cape Fairweather and Dixon Entrance, and the Yakutat Area, which includes all waters of Alaska between the longitude of Cape Suckling and the longitude of Cape Fairweather (Figure 1). The Alaska Joint Board of Fisheries and Game has identified 2 nonsubsistence areas in the Southeast Region: the Ketchikan Nonsubsistence Area and the Juneau Nonsubsistence Area (5 AAC 99.015). Subsistence fisheries may not be authorized in nonsubsistence areas; therefore, depending upon the district and section, noncommercial, nonrecreational salmon fishing in the Southeast Region occurs under either subsistence or personal use regulations.

All of the areas (except the Yakutat Area) have identified specific waters where subsistence or personal use fishing is permitted, and these fisheries have daily or annual limits, seasons, and allowable gear types. Since 1990, any Alaska resident may harvest under the terms of a subsistence permit. The main communities in each region and their population are presented in Table 1.

There are 6 management areas that have annual harvest assessment programs in the Southeast Region:

- Ketchikan Management Area
- Petersburg–Wrangell Management Area
- Sitka Management Area
- Juneau Management Area
- Haines Management Area
- Yakutat Management Area

Ketchikan Management Area

The Division of Commercial Fisheries' Ketchikan office is responsible for oversight of the subsistence and personal use salmon fisheries in districts 1, 2, 3, and 4 (Figure 5).

The Ketchikan area includes 3 subsistence areas where the Alaska Board of Fisheries (BOF) has made positive customary and traditional use (C&T) findings: Hydaburg and Craig–Klawock on the west coast of Prince of Wales Island and Kasaan on the east coast.

Hydaburg and Craig–Klawock Subsistence Fisheries

The Hydaburg subsistence fishery includes waters of Section 3A and those waters of District 2 that are in Nichols Bay north of 54º42.12′N (5 AAC 01.716 (18)). The Craig–Klawock subsistence fishery includes the waters of Section 3B east of a line from Point Ildefonso to Tranquil Point, the waters of Warm Chuck Inlet north of a line from a point on Heceta Island (55º44′N, 133º25′W) to Bay Point, the waters of Section 3C in Karheen Passage north of 55º48′N and east of 133º20′W, and the waters of Sarkar Cove and Sarkar Lakes (5 AAC 01.716 (15)) (Figure 5).

The communities of Hydaburg, Craig, and Klawock primarily use salmon stocks of sections 3A and 3B, with the main harvest being Hetta Inlet–Sukkwan Strait (Eek Creek), Big Salt–Trocadero Bay (Klawock River), and Sea Otter Sound (Sarkar).

Kasaan Subsistence and Eastern Prince of Wales Personal Use Fisheries

The Kasaan subsistence fishery includes those waters of District 2 that are north of the northernmost tip of Chasina Point and west of a line from the northernmost tip of Chasina Point to the easternmost tip of Grindall Island to the easternmost tip of the Kasaan Peninsula (5 AAC 01.716 (12)). Salmon fishing in all other marine waters along the east coast of Prince of Wales Island occurs under personal use regulations. The main waters used for salmon fishing in District 4 along the east coast of Prince of Wales Island are Kegan Lake, Thorne River, and Hatchery Creek–Sweetheart Creek.

Ketchikan Subsistence and Personal Use Fisheries

The subsistence waters for the Ketchikan area are defined in 5 AAC 01.716 (19) and include the Naha River, Boca de Quadra in the waters of Sockeye Creek and Hugh Smith Lake, and the waters within 500 yards of the terminus of Sockeye Creek (Figure 5). Sockeye salmon fisheries in Helm, McDonald, and Checats lakes, as well as pink salmon and chum salmon fisheries in all streams in the Ketchikan Management Area—except along the Ketchikan road systems and in subsistence areas described above—are managed under personal use regulations. The communities of Ketchikan and Saxman are the principal users of the fisheries in this area.

Petersburg–Wrangell Management Area

In 2002 the BOF made positive C&T findings for salmon in districts 7 and 8 (5 AAC 01.716 (a) (23)), the principal waters used by Petersburg and Wrangell residents (figures 1 and 6). These waters include Thoms Place, the Harding River, Mill Creek, and the Stikine River. Petersburg and Wrangell residents are also the principal users of the salmon stocks in Salmon Bay on Prince of Wales Island.

In 2004, the U.S. and Canada negotiated a modified treaty provision to allow a U.S. subsistence fishery for salmon on the Stikine River. The U.S. Federal Subsistence Board has implemented a yearly Stikine River subsistence salmon fishery since 2004, which requires a specific federal fishing permit (CFR 13377, Vol. 70, No. 53).

The Petersburg–Wrangell ADF&G office also manages the Kake subsistence sockeye salmon fisheries at Alecks Creek in Tebenkof Bay, Kutlaku Creek in Bay of Pillars on Kuiu Island, and Gut Bay and Falls Creek on Baranof Island in District 9.

Kake Subsistence Salmon Fisheries

The BOF made a positive salmon C&T finding for those waters of Section 9A that are north of Swain Point, those waters of District 10 that are west of a line from Pinta Point to False Point Pybus, and for the waters of District 5 that are north of a line from Point Barrie to Boulder Point (5 AAC 01.716 (10)) (Figure 6). Residents of Kake are the primary subsistence users of salmon in Gut Bay; Falls Lake Creek, which flows into Chatham Strait on the southwestern coast of Baranof Island; and in Saginaw, Security (Salt Lake), Pillar (Kutlaku Creek), and Tebenkof (Alecks Creek) bays on Kuiu Island.

Kake residents shared the use of the southern coastal waters of Admiralty Island with the residents of Angoon and Petersburg. In recent years, subsistence salmon fishing by Kake residents has occurred mainly in Gut Bay and Falls Creek on Baranof Island, and at Kutlaku Creek in Pillar Bay.

Point Baker–Port Protection Subsistence Fisheries

When the BOF adopted salmon C&T findings for Southeast Alaska in 1989, it did not act on proposals to make a finding for the waters used in Sumner Strait by residents of Point Baker and Port Protection. From 1989 to 1997, Shipley Bay (over 20 miles south across the open water of Sumner Strait) and Red and Salmon Bays (over 20 miles east along Sumner Strait) were the only water bodies where residents of these 2 communities could obtain salmon for home use under subsistence regulations (Fall et al. 2003a). In 1997, the BOF made C&T determinations for salmon and other fishes for those waters of District 5 that are north of a line from Point St. Albans to Cape Pole, those waters of Section 6A that are west of a line

from Macnamara Point to Mitchell Point, and those waters of Section 6B that are west of Macnamara Point (5 AAC 01.716 (20)). This provided the opportunity for a subsistence drift gillnet fishery on the mixed salmon stocks in Sumner Strait near the communities in the area.

Sitka Management Area

In 1989, the BOF made a positive C&T finding for sockeye salmon in those waters of Section 13A that are south of Cape Edward, those waters of Section 13B that are north of Redfish Cape, and in the waters of Section 13C (5 AAC 01.716 (8)). In 1997, the BOF extended this C&T finding to include all salmon species (5 AAC 01.716 (21)). The residents of Sitka are the main subsistence users of salmon in this area (figures 1 and 7), fishing mostly in Klag Bay–Lake Anna, Lake Stream–Ford Arm, Necker Bay, Redoubt Bay, Salmon Lake, and Redfish Bay. The Sitka ADF&G office also manages the subsistence salmon fisheries at Surge Bay and Hoktaheen Cove on the west coast of Yakobi Island, and Sitkoh Bay on the east side of Chichagof Island. Surge Bay and Hoktaheen Cove fisheries are discussed in the Hoonah section, and the Sitkoh Bay fishery is discussed in the Angoon section.

In January 2003, the BOF adopted the Redoubt Bay and Lake Sockeye Salmon Management Plan (5 AAC 01.760). The plan provides a management approach for subsistence, sport, and commercial fisheries that target Redoubt Lake sockeye salmon based on an optimal escapement goal (OEG) of 7,000–25,000 fish. The management plan provides that if the projected total escapement were greater than 30,000 fish, then the subsistence household possession limit would be 25 fish, and the annual limit would be 100 fish. The management plan also provides for the issuance of community harvest permits if the projected total escapement were to be greater than 40,000 fish. Authorized gear in the Redoubt bay and lake subsistence salmon fishery includes gaff, spear, dip net, and hook and line attached to a rod or pole. Sport fishing regulations pertain to fish harvested with rod and reel tackle. A subsistence salmon fishery permit holder may snag salmon in the waters of Redoubt Bay north (seaward) of a line approximately 100 yd from the base of the waterfall, as marked by ADF&G.

In 2006, the BOF authorized a directed coho salmon fishing season in the Sitka area from August 16–October 31. A separate permit is required. Gear authorized under the coho salmon permit includes dip net, gaff, spear, hand purse seine, cast net, beach seine, and drift gillnet up to 50 fathoms in length. The use of a hook and line attached to a rod or pole is not authorized under this permit. Subsistence coho salmon fishing is allowed only in the customary and traditional areas as defined on the permit.

Juneau Management Area

The Juneau Management Area includes the communities of Juneau, Angoon, Hoonah, Elfin Cove, Gustavus, Pelican, and Tenakee Springs (figures 1 and 8).

Juneau Personal Use Fishing

Waters of District 11 lie within the Juneau Nonsubsistence Area, where personal use regulations apply to noncommercial salmon fisheries using nets and spears. Juneau residents are the principal participants in these personal use fisheries, harvesting mostly sockeye salmon from the Taku River and Sweetheart Creek.

Angoon and Hoonah Subsistence Areas

Subsistence salmon fisheries are allowed in those waters of District 12 that are south of a line from Fishery Point to South Passage Point and north of Point Caution, and in those waters of Section 13C that are east of Point Elizabeth (5 AAC 01.716 (6)). Angoon residents are the main subsistence fishers in this area and have traditionally used most of the west coast of Admiralty Island, from Hawk Inlet to the southern tip of Admiralty Island, and the lands and waters along the eastern coasts of Chichagof and Baranof islands. Over the years, the waters of Kootznahoo Inlet, Favorite Bay and Hood Bay to the south, Mitchell Bay, Salt Lake and Kanalku Bay further east, as well as Chatham Strait have provided the Angoon residents with salmon and other marine resources.

In 1989, the BOF made a positive C&T finding for salmon in those waters of District 12 that are in Basket Bay inside a line from lat 57º30.83′N, long 134º53.20′W, to lat 57º39.28′N, long 134º53.88′W; in those waters of District 13 that are along the western shore of Yakobi Island east of a line from the Cape Spencer light to the Surge Bay light; and in the waters of sections 14B and 14C (5 AAC 01.716 (a)(4)). Hoonah residents are the principal subsistence fishers in this area.

Elfin Cove, Gustavus, Pelican, and Tenakee Springs Subsistence and Personal Use Fishing

Residents of these 4 communities harvest salmon for home use primarily in the waters of districts 12, 13, and 14. These waters have also been traditionally used by residents of Angoon and Hoonah (Fall et al. 2003b). Elfin Cove subsistence fishers harvest salmon from Hoktaheen Cove in District 13. Gustavus fishers harvest salmon primarily from Surge Bay and Hoktaheen Cove in District 13, but also from the Taku River in District 11, the Berg River in District 14, and the Chilkat River in District 15. Residents of Pelican and Tenakee Springs harvest salmon at Kook Creek and Kook Lake Outlet in Basket Bay, and Takanis Bay and Hoktaheen Cove in District 13.

Haines Management Area

The Haines Management Area, District 15, stretches from Little Island in Lynn Canal north to Chilkat Inlet (including the Chilkat River), and up the Chilkoot Inlet to Skagway (figures 1 and 9). A positive C&T finding by the BOF for salmon identifies all the waters of the Chilkat River, the Chilkat Inlet north of the latitude of Glacier Point, the Chilkoot River, Lutak Inlet, and those waters of the Chilkoot Inlet that are north of the latitude of Battery Point, but excludes the waters of Taiya Inlet north of the latitude of the tip of Taiya Point (5 AAC 01.716 (a) (2)).

There are several communities in the Haines Management Area, including the city of Haines and its surrounding borough, the settlements of Covenant Life, Lutak, Mosquito Lake, and Excursion Inlet, as well as Klukwan on the Chilkat River and Skagway at the head of Chilkoot Inlet (Table 1, Figure 9). The populations of Haines and Skagway are predominantly non-Alaska Native. Klukwan still has a predominantly Alaska Native population, and its residents continue their traditional practice of using set nets at the village site, although some may also fish drift gillnets in the open salt waters of Chilkat and Lutak inlets (Fall et al. 2003a).

Yakutat Management Area

The Yakutat Management Area stretches from Cape Fairweather to Cape Suckling (figures 1 and 10). The BOF made a positive C&T finding for salmon in fresh waters upstream from their terminus from the Doame River in the south to the Tsiu River, in the waters of Yakutat Bay and Russell Fjord, and in the waters of Icy Bay (5 AAC 01.666 (a)(3)). The Yakutat Area is unique in Southeast Alaska in that subsistence salmon fishing locations are not restricted to specific streams, nor are there daily or annual limits on the numbers of fish harvested.

FISHERIES MANAGEMENT AND HARVEST ASSESSMENT IN SOUTHEAST ALASKA

Subsistence–personal use fisheries in the Southeast Alaska–Yakutat Region are regulated through a permit program, which allows for annual harvest assessment programs based on reported harvests. Permits specify fishing locations, open seasons, allowable species and gear type, and daily and annual possession limits. Some sockeye salmon runs are monitored by aerial surveys and some by weirs. Test fisheries conducted in the context of the management of commercial salmon fisheries also provide information that may affect the management of subsistence and personal use fisheries (Eggers et al. 2008; Heinl et al. 2008; Der Hovanisian and Geiger 2005). Under sideboards established by state statute and regulation, as well as by department policies, area management biologists use their discretion when changing permit conditions or closing the fishery inseason.

Permits are available at ADF&G area offices and in additional communities where ADF&G has delegated its authority to issue permits. Only 1 permit is issued per household. Permits request the name of the permit holder, his or her contact information, and the names of other household members authorized to fish the permit. At the end of each fishing season, permit holders are required to return, by mail or in person, their permits to ADF&G. Permit holders may also report harvest information by telephone. The harvest report includes the dates and locations of harvests (by water body), the gear used, the species of salmon harvested, and the numbers harvested. Most area permits specify that a permit will not be issued to permit holders who have failed to return the previous year's permit. Generally, area management offices will accept a harvest report for the previous year at the time the person applies for a current year's permit.

The ADF&G Division of Commercial Fisheries Region I manages information from salmon permit harvest reports, which is stored in the Integrated Fisheries Database (IFDB). This database also holds harvest data from commercial fisheries. Information from other sources, notably the ADF&G Division of Subsistence household harvest survey program, suggests that actual subsistence salmon harvests in Southeast Alaska significantly exceed amounts documented on permits. Data from the permit program thus represent a minimum harvest estimate (Fall and Shanks 2000; Fall et al. 2002).

SALMON FISHING REGULATIONS IN SOUTHEAST ALASKA

Permit conditions on open dates, salmon species, water bodies, gear types, as well as possession and annual limits are specific to each management area and may change between years to respond to management and conservation strategies.

General Subsistence–Personal Use Permit Conditions

- Permit holders and other household members authorized to fish the permit must be Alaska residents.
- Each permit is valid only for the dates and water bodies defined on the permit.
- The permit holder or the authorized household member must have the permit in his or her possession while taking or transporting subsistence–personal use harvests.
- Harvest reports must be completed daily prior to leaving the immediate fishing area (100 ft from the point of harvest) even if no fish were harvested.
- Fishing is prohibited within 300 ft of a dam, fish ladder, weir, culvert, or other artificial obstruction, unless a different distance is otherwise marked.
- Harvest, bag, and possession limits for salmon allowed under subsistence–personal use regulations may not be added to those allowed under sport fishing regulations.
- Salmon taken under subsistence–personal use regulations may not be used as bait for commercial fishing purposes.
- Except in specified areas, subsistence–personal use salmon may not be taken by a line attached to a rod or pole.

Conditions Particular to Subsistence Permits

- Dorsal fins of subsistence salmon must be removed immediately after harvest.
- Only 1 permit is issued per household.
- Salmon may not be taken by a line attached to a rod or pole except where allowed by specific regulations.

- Fish taken under a subsistence permit may not be bought or sold.

Conditions Particular to Personal Use Permits

- Salmon may be taken for personal use only under the authority of a personal use fishing permit.
- Both lobes (tips) of the caudal (tail) fin of personal use salmon must be removed immediately after harvest.
- It is unlawful to buy, sell, trade, or barter fish, or their parts, harvested under personal use regulations.

OBJECTIVES

The main purposes of this study are 1) to detail subsistence salmon harvest patterns in Southeast Alaska from 1996 through 2006 using subsistence and personal use fishing permit data and data from comprehensive Division of Subsistence household surveys, and 2) to describe the subsistence salmon fishery in this area.

Having a detailed subsistence salmon harvest report for the region is essential for the management of the subsistence salmon fishery. Salmon fisheries managers and resource users need subsistence harvest information to develop and implement sound management plans while ensuring optimal harvest opportunities and the long term sustainability of salmon resources. The Division of Subsistence has published annual reports on Alaska subsistence salmon fisheries since 1999 (Fall et al. 2001; Fall et al. 2002; Fall et al. 2003a, 2003b; Brown et al. 2005; Fall et al. 2007a, 2007b; Fall et al. 2009). This report series presents harvest data from permit programs (Alaska Subsistence Fisheries Database, AFSDB) in all Alaska regions, including the Southeast Region. Due to the broader focus of the annual reports, no detailed information, such as locations of harvest, can be presented.[1] The ADF&G divisions of Sport Fish and Commercial Fisheries also produce summary reports that include data from the subsistence–personal use salmon permit program (e.g., Tingley et al. 2008, Bachman et al. 2005). This report presents not only detailed harvest information for the Southeast Region, but also comparisons with harvest data obtained from household surveys.

DATA USED IN THIS REPORT AND ANALYTICAL METHODS

This study includes data from ADF&G Division of Subsistence household surveys on Southeast Alaska salmon harvests from 1996 through 2006, and data from subsistence and personal use salmon fishing permits issued by the ADF&G Division of Commercial Fisheries. The raw household survey data used in this report are managed by the Division of Subsistence Information Management Unit. The permit data, arranged on a yearly basis, are stored in the IFDB, which is maintained by the ADF&G Division of Commercial Fisheries Region I office in Douglas, Alaska. Data from the permit program are available for most management areas beginning with harvest year 1985. Data for the Yakutat Area begin with harvest year 1989. Household survey data are available only for specific years and communities.

The permit program's focus on gear types considered to be subsistence or personal use by regulation excludes data on rod and reel harvests, because rod and reel is a sport fishing gear type, according to regulation, and is not permissible gear under subsistence regulations. The numbers of fish removed from commercial catches for household use are also not captured by the permit program, and thus are not reflected in the permit database. Information on the importance of rod and reel harvests and amounts removed from commercial catches for household use are usually collected in baseline household surveys

[1] ADF&G (Alaska Department of Fish and Game). *Unpublished*. Alaska subsistence fisheries database. Version 3.4 for Microsoft Access 2000. Alaska Department of Fish and Game Division of Subsistence, Anchorage.

conducted by the Division of Subsistence. Information on the locations of harvests is regularly collected on permits, but only occasionally collected on household surveys.

HOUSEHOLD SURVEYS

Table 2 summarizes data for each community–year[2] presented in this study. Reported harvests were expanded to account for nonsurveyed households in each community. Detailed procedures typically used in household survey data collection are described in Walker (2009).

Harvest estimates by community, year, and water body for the 8 communities for which information on location of harvest is available are presented in tables 3–10. Harvest estimates by community and year for the 29 community–years for which there are household survey data available (including those detailed in tables 3–10) are summarized in Table 11.

PERMIT DATA

Harvest numbers estimated from permit data are first presented and discussed as overall numbers by salmon species and year (Table 12, Figure 11). These numbers are then separated by Southeast Alaska community and by communities in other regions of the state (Table 13). Data from a few permits reporting Neets Bay, Saltery Cove, and Waterfall Resort as city of residence were combined with data from the community of Ketchikan.

Permit data were analyzed under a "stock perspective" (the stock or water body where the fish was taken) and under a "community perspective" (important fisheries for each community). Under the stock perspective, harvest estimates are presented on the scale of the management areas (from south to north: Ketchikan, Petersburg–Wrangell, Sitka, Juneau, Haines, and Yakutat; tables 14–19; figures 12–16), then by management area and district (tables 22–27), and finally by management area and water body (tables 29–34 and figures 19–30). Under the community perspective, salmon harvest estimates are presented by community of residence of permit holders for each year from 1996 through 2006 (tables 35–45). Finally, a description of the relevance of individual water bodies to each Southeast Alaska community is provided (tables 47–84).

Harvests reported on returned permits were expanded to account for nonreturned permits. Expansion factors were calculated for each year and management area and for each year and community based on the numbers of permits issued and returned. Therefore, harvest amounts in this study may differ from other documents based on IFDB data, which present unexpanded data from returned permits only.

"Permits fished" refers to the estimated proportion of permits fished based on the number of permits issued and the number of permits returned that reported harvest amounts greater than zero.

Permits issued from an ADF&G area office are sometimes used to fish in more than one management area or in an area different from that in which the permit was issued. In this report, harvest estimates presented at the management area level refer to harvests in water bodies within the geographic limits of each area.

"Locations of harvest" refers to water bodies; e.g., a creek, stream, inlet, bay, or river. Because different water bodies may have the same name, definitive identification of an individual water body is accomplished by examining a combination of the commercial fishing district and subdistrict numbers, and the water body name.

Temporal trends in the numbers of permits issued, returned, and fished are discussed for overall yearly harvest estimates (tables 12 and 13) and at the scale of the management area (Table 21 and figures 17 and 18) and community (tables 35–45). Estimates of the numbers of permits fished are also presented by

2 The term "community–year" refers to data from a given community and year.

district (tables 22–27), management area and water body (tables 29–34), and community and water body (tables 47–84).

RESULTS

HOUSEHOLD SURVEY DATA

Table 2 summarizes sampling information for data from household surveys presented in this study. Tables 3–10 present estimated harvests by salmon species, gear type, and water body for the 8 community–years for which information on locality of harvest is available. Table 11 summarizes harvests by salmon species and fishing gear for the community–years presented in tables 3–10 and also presents information for the other 21 community–years for which information on locality of harvest is not available. When harvest information is available for more than 1 year in a community, sampling methods used in household surveys may have differed between years (e.g., simple random sampling and 2-level stratification harvester/nonharvester; Table 2). The objective of the following community summaries is to offer insight on the yearly variation of community salmon harvests based upon available data collected with household surveys.

Angoon 1996 and 2001

In 1996, salmon harvests for household use totaled 7,896 fish, including salmon taken from commercial catches and rod and reel harvests. A total harvest estimate is not available for 2001 because this survey did not ask about amounts removed from commercial catches. In 1996, the estimated number of salmon harvested using only subsistence gear was 3,646 fish. In 2001, the number of salmon harvested using only subsistence gear was 2,319 fish. Seine net was the main subsistence gear used by Angoon residents to harvest salmon. A total of 3,540 salmon were harvested by seines in 1996 (Table 11); 2,216 salmon in 2001 (Table 3). Rod and reel was used to harvest all 5 species of salmon in 1996, but only coho and Chinook salmon in 2001. The numbers harvested using rod and reel only were 1,456 salmon in 1996 and 138 salmon in 2001 (tables 3 and 11). Harvests by rod and reel and removal from commercial catches represented 18% and 35% (respectively) of the total estimated harvest for household use in 1996 (tables 11 and 85).

Haines 1996 and 2002

In 1996, salmon harvests for household use by Haines residents totaled 22,937 fish. A total harvest estimate is not available for 2002 because this survey did not ask about amounts removed from commercial catches. Gill net was the main subsistence gear used for harvesting salmon by residents of Haines in both survey years (tables 4 and 11). In 1996, the estimated number of salmon harvested using only subsistence gear was 18,107 fish. In 2002, the number of salmon harvested using only subsistence gear was 9,368 fish. The number harvested using only rod and reel was 3,482 salmon in 1996 and 1,614 salmon in 2002. All 5 species of salmon were harvested by rod and reel, but especially coho and Chinook salmon. Harvests by rod and reel and removals from commercial catches represented 15% and 6% (respectively) of the total estimated harvest for household use in 1996 (tables 11 and 85).

Hoonah 1996 and 2001

In 1996, salmon harvests for household use by Hoonah residents totaled 17,291 fish. A total harvest estimate is not available for 2001 since this survey did not ask about amounts removed from commercial catches. Gill net and seine net were the main subsistence gear used to harvest salmon by residents of Hoonah in both 1996 and 2001 (tables 5 and 11). In 1996, the estimated number of salmon harvested using only subsistence gear was 6,629 fish. In 2001, the number of salmon harvested using only subsistence gear was 4,416 fish. The number harvested using only rod and reel was 5,422 salmon in 1996 and 1,278 salmon in 2001. Rod and reel was used to harvest all 5 species of salmon in 1996 and 2001, but especially coho and Chinook salmon (Table 11). Harvests by rod and reel and removals from commercial

catches represented 31% and 30% (respectively) of the total estimated harvest for household use in 1996 (tables 11 and 85).

Kake 1996 and 2001

In 1996, salmon harvests for household use by Kake residents totaled 6,331 fish. A total harvest estimate is not available for 2001 since this survey did not ask about amounts removed from commercial catches. Gill net and seine net were the main subsistence gear used for salmon harvests by residents of Kake in both survey years (tables 6 and 11). In 1996, the estimated number of salmon harvested using only subsistence gear was 4,564 fish. In 2001, the number of salmon harvested using only subsistence gear was 4,665 fish. The number harvested using only rod and reel was 771 salmon in 1996 and 637 salmon in 2001. Harvests by rod and reel and removals from commercial catches represented 12% and 16% (respectively) of the total estimated harvest for household use in 1996 (tables 11 and 85).

Petersburg 2000

The total estimated salmon harvest for household use by residents of Petersburg in 2000 was 17,206 fish. Of this total, harvest with rod and reel represented 43% and removals from commercial catches represented 54% (tables 7, 11, and 85). Coho and sockeye salmon were the only species harvested with rod and reel, while removals from commercial catch provided all 5 salmon species.

Sitka 1996 and 2005

In 1996, salmon harvests for household use by Sitka residents totaled 84,194 fish. A total harvest estimate is not available for 2005 since this survey did not ask about amounts removed from commercial catches. Gill net, seine net, and other subsistence gear were used to harvest salmon in 1996 and dip net was also an important gear type in 2005 (tables 8 and 11). In 1996, the estimated number of salmon harvested using only subsistence gear was 32,829 fish. In 2005, the number of salmon harvested using only subsistence gear was 15,304 fish. The estimated harvest using only rod and reel was 35,788 salmon in 1996 and 1,934 salmon in 2005. Harvests by rod and reel and removals from commercial catches represented 43% and 19% (respectively) of the total estimated harvest for household use in 1996 (tables 11 and 85).

Wrangell 2000

The total estimated salmon harvest for household use by Wrangell residents was 4,993 fish in 2000. Of this total, harvests with subsistence gear represented 28%, rod and reel represented 17%, and removals from commercial catches represented 55% (tables 9, 11, and 85). Sockeye salmon were the only salmon species harvested with subsistence gear. Both coho and sockeye salmon were harvested by rod and reel. Removals from commercial catches provided all 5 salmon species for household use (Table 9).

Yakutat 2000

The total estimated salmon harvest for household use by residents of Yakutat was 16,081 fish in 2000. Harvests by subsistence gear represented 78% of this total, harvests by rod and reel represented 10%, and removals from commercial catches represented 12% (tables 10, 11, and 85). Gill net was virtually the only subsistence gear used for salmon harvest.

PERMIT DATA

Overall Harvest Amount and Species Composition

The total estimated subsistence–personal use salmon harvest in Southeast Alaska from 1996 through 2006 averaged 67,703 fish per year. A low annual harvest of 48,170 fish occurred in 2005 (Table 12, Figure 11a). The species contribution to the total harvest tended to be constant across all years (figures 11a and 11b) with an average of 83% sockeye salmon, 6% pink salmon, 5% chum salmon, 4% coho salmon, and 2% Chinook salmon (Table 12). For Chinook, sockeye, coho, and pink salmon, the 1996–2000 average

annual harvest (1,159, 59,201, 2,520, and 3,365 fish) was similar to the 2001–2006 average (1,449, 54,169, 2,631, and 3,847 fish; Table 12 and Figure 11b). Chum salmon harvests presented a generally declining trend, from 5,152 fish in 1996 to 1,745 fish in 2006 (Table 12 and Figure 11b). Sockeye salmon harvests averaged 56,456 fish per year with a low harvest of 38,393 fish in 2005, which largely accounted for the lower overall salmon harvest in that year (Figure 11a).

From 1996 through 2006, residents of Southeast Alaska communities accounted for the majority of salmon harvests in Southeast Alaska. In all years, residents of other Alaska regions accounted for <1% of the total annual harvest in Southeast Alaska waters (Table 13).

Harvest Amount and Species Composition, by Management Area

The 1996–2006 annual average harvest of salmon (all species combined), in descending order of numbers of fish harvested, was 20,644 fish in the Sitka management area, 18,131 fish in the Ketchikan management area, 9,494 fish in the Juneau management area, 8,584 fish in the Haines management area, 6,593 fish in the Yakutat management area, and 4,259 fish in the Petersburg–Wrangell management area (tables 14–19). The percentages of total harvest in the Southeast–Yakutat Region represented by each area were Sitka (30%), Ketchikan (27%), Juneau (14%), Haines (13%), Yakutat (10%), and Petersburg–Wrangell (6%). The total estimated harvest, in numbers of fish, showed little variation between years in 4 areas (Juneau, Haines, Yakutat, and Petersburg–Wrangell), while Sitka salmon harvests were more variable, and harvests in the Ketchikan area showed a declining trend (Figure 12).

In all management areas, sockeye salmon was the primary species harvested. The Yakutat area harvested the lowest percentage (63%) of sockeye salmon and the Sitka area the highest (97%) (Table 20, figures 13 and 14). Chinook salmon contributed no more than 1% of the total harvest in all management areas except Yakutat, where their average contribution was 15%. The percentages of coho, chum, and pink salmon varied between 1% and 20% across all management areas (Table 20). Chum and pink salmon ranked second or third in relative contribution to harvest amounts in the Ketchikan, Sitka, and Haines areas, followed by coho and Chinook salmon (figures 13 and 14). Coho, chum, and pink salmon had comparable contributions to amounts harvested in the Petersburg–Wrangell and Juneau areas. Unlike other areas of Southeast Alaska, coho and Chinook salmon in the Yakutat area ranked second and third in contribution to the harvest amount, following sockeye salmon. (figures 15 and 16).

The yearly estimated salmon harvest for the 6 management areas are presented in tables 14–19. Yearly harvest estimates by districts in each area are presented in tables 22–27.

Fishing Permits Issued, Returned, and Fished

The total number of permits issued increased from 4,171 in 1996 to 4,307 in 1999, and since then has continuously decreased to 3,406 in 2006 (Table 12, Figure 17). The return rate (proportion of permits issued that were returned) varied between 80–89% (average = 84%). The fishing rate (estimated proportion of permits fished based on the number of permits issued and the number of permits returned that reported a harvest amount larger than zero) varied between 52% and 64% (average = 59%; Table 12).

Permits issued to residents of Southeast Alaska communities were at least 98% of all permits issued annually (average = 99%; Table 13). The average return rate of permits issued to residents of Southeast Alaska communities (93%) was higher than that for residents of other regions (84%). The average fishing rate of residents of Southeast Alaska communities (59%) was slightly higher than that of residents of other regions of the state (54%; Table 13).

Numbers of Permits Issued, Returned, and Fished, by Management Area

Ketchikan, Juneau, and Sitka were the 3 areas with the highest numbers of permits issued (1996–2006 averages: 1,042, 1,027, and 752, respectively; Table 21 and Figure 18a). The average numbers of permits issued for Petersburg–Wrangell, Haines, and Yakutat for the same time period were 445, 394, and 130,

respectively (Table 21). The number of permits issued for Juneau and Sitka areas declined between 2000 and 2003 (Figure 18a). The number of permits issued for the Ketchikan area also declined, from 1,313 in 1996 to 743 in 2006 (Table 21, Figure 18a). The proportion of permits issued to those fished was around 80% for the Sitka, Yakutat, and Haines areas, around 60% for the Ketchikan area, and between 40% and 50% for the Juneau and Petersburg–Wrangell areas (figures 18b and 18c).

Contribution of Water Bodies to Salmon Harvest, by Management Area

The average number of water bodies fished for salmon was 5.7 for the Haines area, 10.2 for the Yakutat area, and between 14.6 and 18.1 for the other 4 management areas (Table 28). The contributions of individual water bodies to salmon harvests in each management area per year are detailed in tables 29–34.

Ketchikan Management Area

The number of water bodies fished per year varied between 15 and 22, with an average of 18.1 (data for 11 years, Table 28). In any given year, 2 to 5 water bodies contributed at least 80% of all salmon harvests in this area.

Wolverine Creek was the most important water body in 10 of the 11 years examined. Its contribution to the yearly estimated salmon harvest varied from 25% to 54% (Figure 19). The Klawock River (11–32%) was the second most important water body, followed by Hetta Inlet (4–14% between 1996 and 2005, but 27% in 2006), Sarkar Island (3–10%), and the Karta River (1–10%). The contribution, in numbers of fish, by the individual water bodies to the yearly estimated harvests in the Ketchikan area is summarized in Figure 20.

Petersburg–Wrangell Management Area

The number of water bodies fished per year varied between 13 and 18, with an average of 15.5 (data for 11 years, Table 28). In any given year, 4 to 6 water bodies contributed at least 80% of all salmon harvested in this management area.

Hatchery Creek–Sweetwater was the most important water body from 1996 through 2001, contributing 18–29% of the area harvest (Figure 21). Salmon Bay Creek was an important water body between 1996 and 2006 (12–43%) and was the most important water body in 2002–2004 (28–43%). Mill Creek (6–32%), Thoms Creek (4–25%), Kutlaku Creek (1–21%), and Crystal Creek (4–13%) were the other water bodies relatively important for salmon harvest. The contribution, in numbers of fish, by the individual water bodies to the yearly estimated harvests in the Petersburg area is summarized in Figure 22.

Sitka Management Area

The number of water bodies fished per year varied between 15 and 19, with an average of 17.2 (data for 11 years, Table 28). In any given year, 2 to 6 water bodies contributed at least 80% of all salmon harvests in this area.

Necker Bay Lake (13–67%) was the most important water body for salmon harvests in 6 of the 11 years reported (Figure 23). The outlet of Redoubt Lake (<1– 60%) was the most important water body in the remaining 5 years, although its contribution was <1% in 2000 and 2001. Fish Camp–Klag Bay (5–19%), Hoktaheen Cove (2–15%), Falls Creek on Baranof Island (6–10%), the head of Redfish Bay (2–8%), and Lake Stream in Ford Arm (<1–6%) were the other important water bodies for salmon harvests. The contribution, in numbers of fish, by the individual water bodies to the yearly estimated harvest in the Sitka area is summarized in Figure 24.

Juneau Management Area

The number of water bodies fished per year varied between 8 and 23, with an average of 14.6 (data for 11 years, Table 28). In any given year, 2 to 5 water bodies contributed at least 80% of all salmon harvested in this management area.

Sweetheart Creek was the most important water body in 9 of 11 years, with a contribution to the total estimated salmon harvest varying between 17% and 65% (Figure 25). Significant contributions by the Taku River (12–35%) and the outlet of Kook Lake (2–16%) were present in all 11 years of data. Kanalku Bay contributed 14% to 29% of the yearly harvest from 1996 through 2001, but, beginning in 2002, its contribution dropped to <1%. Neva Creek contributed 20% and 13% of the total harvest in 1996 and 1997, but its contributions were much smaller (1–6%) after that. The contribution, in numbers of fish, by the individual water bodies to the yearly estimated harvest in the Juneau area is summarized in Figure 26.

Haines Management Area

The number of water bodies fished per year varied from 4 to 7, with an average of 5.7 (data for 11 years, Table 28). In any given year, 2 or 3 water bodies contributed at least 80% of all salmon harvested in this area.

The Chilkat River was the most important water body in 9 of 11 years, with its contribution to the total estimated salmon harvest varying between 34% and 58% (Figure 27). Chilkat Inlet (19–49%) and Lutak Inlet (<1–29%) were the 2 other main water bodies for salmon harvests. The contribution of Chilkoot Inlet to the total harvest increased from 2% in 2000 to 10% in 2006. The contribution, in numbers of fish, by the individual water bodies to the yearly estimated harvest in the Haines area is summarized in Figure 28.

Yakutat Management Area

The number of water bodies fished per year varied from 7 to 13, with an average of 10.2 (data for 11 years, Table 28). In any given year, 1 or 2 water bodies contributed at least 80% of all salmon harvested in this management area.

The Situk River was the most important water body for salmon harvests in all 11 years reported, with its contribution to the total estimated harvest varying between 65% and 83% (Figure 29). Yakutat Bay (2–23%) and the Alsek River (2–7%) were the 2 other important water bodies; they contributed to salmon harvests in all years from 1996 through 2006. The contribution, in numbers of fish, by the individual water bodies to the yearly estimated harvests in the Yakutat area is summarized in Figure 30.

Salmon Harvest by Community of Residence

Subsistence–personal use estimated salmon harvests in Southeast Alaska by community of residence for individual years from 1996 through 2006 are presented in tables 35–45. These tables also include information on numbers of permits issued, returned, and fished annually.

Salmon Harvest by Community of Residence and Water Body

Residents of some Southeast Alaska communities may fish for salmon in a small number of water bodies (e.g., Elfin Cove, Kasaan, Metlakatla, and Pelican) or in a large number of water bodies (e.g., Craig, Hoonah, Juneau, Sitka; Table 46). For most Southeast Alaska communities, the number of water bodies used by a community depends primarily on marine access to neighboring water bodies. Yakutat and Klukwan are 2 communities that rely on road access to subsistence salmon fishing locations. Detailed information on the yearly uses of different water bodies by residents of Southeast Alaska communities from 1996 through 2006 is presented in tables 47–84.

Comparison of Estimated Harvest by Household Survey and by Permit Data

For the period 1996–2006, there are 23 community–years for which household harvest surveys allow a complete assessment of salmon harvested for household use in Southeast Alaska, including harvests by rod and reel and removals from commercial catches (Table 85). Salmon harvest estimates obtained from permit data are available for 18 of these 23 community–years. On average, permit harvest estimates represent 19% of the total harvest estimated by household surveys (all gear types, including rod and reel

and removals from commercial catches; range = 0–49%, SD = 15%, median = 15%). In all but 2 community–years, harvest estimates from permit data are lower than the number estimated harvested by subsistence–personal gear as generated by household surveys. Harvest estimates based on permit data represent, on average, 57% of the estimated harvest, as generated by household surveys, by subsistence–personal gear only (range = 0–193%, SD = 40%, median = 49%).

On average, harvests by rod and reel represent 37% (range = 4–85%, SD = 27%, median = 31%) of the total harvest as estimated by household surveys, and removals from commercial catches represent 19% (range = 0–83%, SD = 22%, median = 12%) of that total.

Harvests by rod and reel represent at least one-half of the annual estimated salmon harvests in the communities of Coffman Cove, Edna Bay, Hollis, Naukati Bay, Thorne Bay, and Whale Pass. Removals from commercial catches represent at least one-third of the annual estimated salmon harvests in the communities of Angoon, Edna Bay, Petersburg, Point Baker, and Wrangell (Table 85).

Identified Trends in Salmon Harvest and Number of Permits

In this section, temporal trends observed in the analysis of the permit data are summarized. Factors likely to affect trends in salmon harvests and the number of permits issued are then presented.

Trends noticed in the analysis of the permit data include:

- A decline in the total salmon harvest in the Ketchikan Area (Figure 12), especially in the communities of Prince of Wales Island (Figure 5).The decline in harvest in the Ketchikan Area is paralleled by a decline in the number of permits issued (Figure 17), in particular in the communities of Prince of Wales Island.
- A decline in the estimated harvest of sockeye salmon in the Sitka area in 2005 (Figure 13).
- An increase in the estimated harvest of pink salmon in the Haines Management Area between 2002 and 2006 (Figure 14).
- A peak of pink salmon harvests in Petersburg–Wrangell area in 2005.
- The harvests of Chinook and coho salmon are relatively higher in the Yakutat Area compared to the other areas (Figure 13).
- The Juneau Area has the second highest number of permits issued but the lowest number of permits fished (Figure 17).
- The Yakutat and Haines areas have the highest proportion of permits fished relative to the number of permits issued (Figure 17).

Annual harvest assessments by permit returns may allow identification of temporal trends in salmon harvests. Interpretation of temporal trends and variations in harvest amounts detected using permit data requires accounting for factors likely to affect reported amounts. It can be difficult to explain observed patterns since a number of biological, environmental, and socioeconomic factors may influence harvest amounts reported. Examples of such factors are

- Abundance of salmon species available for harvest, including wild and hatchery fish;
- Effort invested in salmon harvest, which may vary depending on cost of fishing operations and availability of local employment opportunities;
- Relative contributions of fish harvested for home use using subsistence, commercial, and sport fishing gear;
- Adherence to the permit program;

- Demographic characteristics of communities, including proportion of salmon harvesters, proportion of Native habitants, and turnover of community residents.

CONCLUSION AND RECOMMENDATIONS

COMPARISONS OF SALMON HARVEST ESTIMATES BY PERMIT AND HOUSEHOLD SURVEY DATA

Estimates of subsistence harvests of salmon based on permit returns represent a minimum estimate of salmon harvested for home use in the Southeastern–Yakutat Region, for at least 2 reasons (see also Eggers et al. 2008:5). First, subsistence harvests may be underreported on returned permits; and second, harvest methods in addition to those authorized under subsistence regulations are also used to harvest salmon for home use (rod and reel, removal from commercial catches). In most community–years for which both permit and survey data were available for particular communities, harvest estimates based on postseason surveys were higher than estimates based on permit returns. In 10 out of 20 community–years, permit estimates were less than 50% of the estimates based on surveys.

Subsistence fishers in Southeast Alaska have expressed concerns that the permit program, with its limitations on daily possession and annual limits, opening and closing dates, and, in some cases, allowable gear, does not accommodate traditional practices. For example, in the summary of a December 2001 subsistence fisheries harvest monitoring workshop attended by ADF&G staff and Juneau community representatives, Fall noted:

> In the Southeast region, subsistence regulations create the greatest challenges for harvest assessment programs because of small salmon systems and consequent relatively low seasonal and, in some cases, daily harvest limits on permits that are needed for resource conservation. Workshop participants asserted, and household surveys confirmed that this likely leads to under-reporting on the permits. Often, people need to travel relatively long distances to harvest subsistence fish and have obligations to share with other families. (Fall 2003:9–10)

The permit conditions also generally do not accommodate local practices of specialization in resource harvest activities and sharing among families and households. In Alaska communities, a relatively small number of households typically provide a large portion of the total harvest, which is then widely shared (Wolfe 1987). Opening and closing dates may not provide for those traditional methods of harvesting, processing, and preserving salmon that require a specific timing of the harvest. For instance, drying fish is possible only during times of dry weather and low abundance of flies or "yellow jackets" that can spoil drying fish. In addition, fishers respond to the regulatory program in a variety of ways, such as obtaining more than 1 subsistence permit per household, bringing subsistence permits from several households along on a single trip, reporting the harvest limit stipulated on the subsistence permit rather than actual number of fish harvested, fishing without a permit, fishing at locations not listed on the permit, or fishing with gear not listed on the permit, such as rod and reel, which is not legal subsistence gear. If 1 or more of these factors are in play, the resulting data provided to ADF&G may be considerably different from actual harvests (Fall et al. 2003a:161–163).

The high cost of field efforts required to conduct household surveys for the most part explains why harvest estimates based on this approach are available only for a limited number of communities and years, and preclude an extensive geographic and temporal coverage of subsistence harvests. Household surveys also require a significant amount of time on the part of survey participants and surveying a community too frequently may lead to low rates of participation in the survey. Also, household harvest surveys typically address 1 year of harvests through recall at the end of the year. Long recall periods may increase recall bias (USFWS and Westat Inc. 1989), which includes respondents' "memory bias"

(inability to precisely remember events), "prestige bias" (upgrading actual fishing success), and "digit preference" (preferring numbers that end either in 0 or 5) (Tarrant and Manfredo 1993). Recall bias most commonly leads to overestimations of harvest rather than underestimation (Atwood 1956; Tarrant and Manfredo 1993). Recall bias may partially explain the differences between harvest estimates obtained by household surveys and the permit program. However, extensive contributions of rod and reel harvest and removals from commercial catches for home use are a more likely explanation for much of the difference between salmon harvest estimates based on household surveys and estimates based on the permit program.

On the other hand, household surveys as a salmon harvest assessment approach in Southeast Alaska offer confidentiality to respondents, thus providing the potential for more accurate harvest reports despite nonobservance of permit conditions and other regulations. The surveys address a larger variety of gear types and methods of acquiring salmon for home uses than the permit program, which focuses only on subsistence–personal use gear as defined in regulation. The structure of survey forms and the help of surveyors make it easier for fishers to respond with accurate information. Depending on the number of people who fished without permits or who did not return permits, household surveys also may include information from a higher proportion of households in a community (Fall et al. 2001:135).

In conclusion, more collaboration between resource users and management agencies could help improve subsistence fisheries harvest estimates in Southeast Alaska. This is one of several recommendations for developing more effective and reliable subsistence fisheries harvest assessment programs developed by the Subsistence Fisheries Harvest Assessment Working Group (Fall and Shanks 2000).

ACKNOWLEDGEMENTS

Each year, thousands of Alaska residents who participate in subsistence fisheries take the time to provide harvest information to ADF&G. We are very grateful to the collaboration of the subsistence–personal use harvesters, which made it possible to compile the harvest information presented in this report. We also thank the staff in the divisions of Commercial Fisheries and Subsistence who collect and manage subsistence fisheries harvest permits and household survey data in the Southeast Region every year. We thank Victoria Ciccone for making the maps included in this report.

This report was prepared by Liliana C. Naves, Michael Turek, and William Simeone under award NA04NMF4380162 from the National Oceanic and Atmospheric Administration, U.S. Department of Commerce, administered by the Alaska Department of Fish and Game. The statements, findings, conclusions, and recommendations are those of the author(s) and do not necessarily reflect the views of the National Oceanic and Atmospheric Administration or the U.S. Department of Commerce.

REFERENCES CITED

Atwood, E. L. 1956. Validity of mail survey data on bagged waterfowl. Journal of Wildlife Management 20(1):1-16.

Bachman, R., W. Bergmann, J. Breese, W. Davidson, P. Doherty, S. Forbes, D. Gordon, D. Harris, S. Heinl, K. Jensen, M. Kallenberger, S. Kelley, B. Lynch, B. Meredith, K. Monagle, P. Skannes, L. Shaul, T. Thynes, A. Tingley, and G. Woods. 2005. 2005 commercial, personal use, and subsistence salmon fisheries: report to the Alaska Board of Fisheries. Alaska Department of Fish and Game Fishery Management Report No. 05-68, Anchorage. http://www.sf.adfg.state.ak.us/FedAidPDFs/fmr05-68.pdf

Bosworth, R. G. 1991. An overview of the history and current status of subsistence fisheries in Southeast Alaska. A report to the Alaska Board of Fisheries, January 1991 (Revised 1/12/91). Alaska Department of Fish and Game Division of Subsistence, Douglas.

Brown, C. L., D. Caylor, J. Dizard, J. A. Fall, S. Georgette, T. Krauthoefer, and M. Turek. 2005. Alaska subsistence salmon fisheries 2003 annual report. Alaska Department of Fish and Game, Division of Subsistence, Technical Paper No. 316, Juneau. http://www.subsistence.adfg.state.ak.us/techpap/tp316.pdf

Der Hovanisian, J. A., and H. J. Geiger, *editors*. 2005. Stock status and escapement goals for salmon in Southeast Alaska 2005. Alaska Department of Fish and Game, Special Publication No. 05-22, Anchorage. http://www.sf.adfg.state.ak.us/FedAidPDFs/sp05-22.pdf

Eggers, D. S., J. H. Clark, R. L. Bachman, and S. C. Heinl. 2008. Sockeye salmon stock status and escapement goals in Southeast Alaska. Alaska Department of Fish and Game, Special Publication No. 08-17, Anchorage. http://www.sf.adfg.state.ak.us/FedAidPDFs/fds05-57.pdf

Emmons, G. T. 1991. The Tlingit Indians. Edited with additions by F. de Laguna. The University of Washington Press, Seattle, and The American Museum of Natural History, New York.

Fall, J. A. 2003. Implementation of statewide subsistence fisheries harvest assessment strategy. Final report No. FIS01-107. Alaska Department of Fish and Game in collaboration with Alaska Inter-Tribal Council; U.S. Fish and Wildlife Service, Office of Subsistence Management, [Anchorage].

Fall, J. A., D. B. Andersen, D. Caylor, M. Coffing, S. Georgette, and M. Turek. 2002. Alaska subsistence fisheries 2000 annual report. Alaska Department of Fish and Game Division of Subsistence Technical Paper No. 306, Juneau. http://www.subsistence.adfg.state.ak.us/techpap/tp306.pdf

Fall, J. A., C. Brown, M. F. Turek, N. Braem, J. J. Simon, A. Russell, W. E. Simeone, D. L. Holen, L. Naves, L. Hutchinson-Scarbrough, T. Lemons, V. Ciccone, T. M. Krieg, and D. Koster. 2009. Alaska subsistence salmon fisheries 2006 annual report. Alaska Department of Fish and Game Division of Subsistence Technical Paper No. 344, Anchorage. http://www.subsistence.adfg.state.ak.us/TechPap/TP344.pdf

Fall, J. A., C. L. Brown, D. Caylor, M. Coffing, S. Georgette, A. W. Paige, and L. Rank. 2003a. Alaska subsistence fisheries 2001 annual report. Alaska Department of Fish and Game Division of Subsistence Technical Paper No. 314, Juneau. http://www.subsistence.adfg.state.ak.us/techpap/tp314.pdf

Fall, J. A., C. L. Brown, D. Caylor, S. Georgette, T. Krauthoefer, and A. W. Paige. 2003b. Alaska subsistence fisheries 2002 annual report. Alaska Department of Fish and Game Division of Subsistence Technical Paper No. 315, Juneau. http://www.subsistence.adfg.state.ak.us/techpap/tp315.pdf

Fall, J. A., D. Caylor, M. Coffing, B. L. Davis, S. Georgette, and P. Wheeler. 2001. Alaska subsistence fisheries 1999 annual report. Alaska Department of Fish and Game Division of Subsistence Technical Paper No. 300, Juneau. http://www.subsistence.adfg.state.ak.us/techpap/tp300.pdf

Fall, J. A., D. Caylor, M. Turek, C. Brown, T. Krauthoefer, B. Davis, and D. Koster. 2007a. Alaska subsistence fisheries 2004 annual report. Alaska Department of Fish and Game Division of Subsistence Technical Paper No. 317, Juneau. . http://www.subsistence.adfg.state.ak.us/techpap/tp317.pdf

Fall, J. A., D. Caylor, M. Turek, C. Brown, J. Magdanz, T. Krauthoefer, J. Heltzel, and D. Koster. 2007b. Alaska subsistence fisheries 2005 annual report. Alaska Department of Fish and Game Division of Subsistence Technical Paper No. 318, Juneau. http://www.subsistence.adfg.state.ak.us/techpap/tp318.pdf

Fall, J. A., and R. Shanks. 2000. Statewide subsistence fisheries harvest monitoring strategy. Study number FIS 00-017 final report submitted by [the] Subsistence Fisheries Harvest Assessment Working Group. Alaska Department of Fish and Game, Division of Subsistence, and the Alaska Inter-Tribal Council, Anchorage.

Firman, A. S. and R. G. Bosworth. 1990. Harvest and use of fish and wildlife by residents of Kake, Alaska. Alaska Department of Fish and Game, Division of Subsistence, Technical Paper No. 145, Juneau. http://www.subsistence.adfg.state.ak.us/techpap/tp145.pdf

References cited, continued

Geiger, H. and ADF&G Staff. 2007. Northern Chatham Strait sockeye salmon: stock status, fishery management, and subsistence fisheries. Alaska Department of Fish and Game, Special Publication No. 07-15, Anchorage. http://www.sf.adfg.state.ak.us/FedAidPDFs/sp07-15.pdf

Goldschmidt, W. R. and T. H. Haas. 1998. *Haa Aani,* Our Land: Tlingit and Haida land rights and use. Editor, T. F. Thornton. University of Washington Press , Seattle; and Sealaska Heritage Foundation, Juneau.

Heinl, S. C., D. M. Eggers, and A. W. Piston. 2008. Pink salmon stock status and escapement goals in Southeast Alaska and Yakutat. Alaska Department of Fish and Game, Special Publication No. 08-16, Anchorage. http://www.sf.adfg.state.ak.us/FedAidPDFs/SP08-16.pdf

Johnson, J. and K. Klein. 2009. Catalog of waters important for spawning, rearing, or migration of anadromous fishes – Southeastern Region, effective June 1, 2009. Alaska Department of Fish and Game Divisions of Sport Fish and Habitat Special Publication No. 09-04, Anchorage. http://www.sf.adfg.state.ak.us/FedAidPDFs/SP09-04.pdf

Langdon, S. 1977. Technology, ecology, and economy: fishing systems in Southeast Alaska. Ph.D. Dissertation, Department of Anthropology, Stanford University.

Stewart, H. 1977. Indian fishing: Early methods on the Northwest Coast. University of Washington Press, Seattle.

Tarrant, M. A. and M. J. Manfredo. 1993. Digit preference, recall bias, and nonresponse bias in self reports of angling participation. Leisure Sciences 15(3):231–238.

Thornton, T. F., R. F. Schroeder, and R. G. Bosworth. 1990. Use of sockeye salmon at Sitkoh Bay, Alaska. Alaska Department of Fish and Game Division of Subsistence, Technical Paper No. 174, Douglas, Alaska. http://www.subsistence.adfg.state.ak.us/techpap/tp174.pdf

Tingley, A., M. Kallenberger, and W. Davidson. 2008. Overview of the 2007 Southeast Alaska and Yakutat commercial, personal use, and subsistence salmon fisheries. Alaska Department of Fish and Game Fishery Management Report No. 08-34, Anchorage. http://www.sf.adfg.state.ak.us/FedAidPDFs/fmr08-34.pdf

USFWS, and Westat Inc. 1989. Investigation of possible recall/reference period bias in national surveys of fishing, hunting and wildlife associated recreation. U.S. Fish and Wildlife Service and Westat, Inc., Rockville, MD.

Walker, R. 2009. The validity and reliability of fisheries harvest monitoring methods, Southeast Alaska. Alaska Department of Fish and Game Division of Subsistence Technical Paper No. 286, Anchorage. http://www.subsistence.adfg.state.ak.us/TechPap/TP286.pdf

Wolfe, R. J. 1987. The super-household: Specialization in subsistence economies. Paper presented at the 14th annual meeting of the Alaska Anthropological Association, March 1987, Anchorage, Alaska. Alaska Department of Fish and Game Division of Subsistence, Juneau.

TABLES

Table 1.–Subsistence–personal use management areas of Southeast Alaska and their main communities.

Management area Community	2000 census population	2000 census households	2006 estimated population [a]	2006 estimated households[b]
Ketchikan				
Coffman Cove	199	63	162	51
Craig	1,397	523	1,407	527
Edna Bay	49	19	41	16
Hollis	139	55	151	60
Hydaburg	382	133	351	122
Kasaan	39	17	58	25
Ketchikan	7,922	3,197	7,638	3,082
Klawock	854	313	780	286
Saxman	431	127	425	125
Thorne Bay	557	219	481	189
Whale Pass	58	22	61	23
Petersburg–Wrangell				
Kake	710	246	536	186
Kupreanof	23	12	31	16
Meyers Chuck	21	9	16	7
Petersburg	3,224	1,240	3,124	1,202
Point Baker	35	13	16	6
Port Protection	63	31	60	30
Wrangell	2,308	907	1,908	750
Sitka				
Pelican	163	70	106	46
Port Alexander	81	34	64	27
Sitka	8,835	3,278	8,989	3,335
Juneau				
Angoon	572	184	482	155
Hoonah	860	300	829	289
Elfin Cove	32	15	25	12
Gustavus	429	199	441	205
Juneau	30,711	11,543	30,811	11,581
Douglas	5,297	2,227	4,893	2,057
Pelican	163	70	106	46
Tenakee Springs	104	59	104	59
Haines				
Haines	1,811	752	1,482	615
Klukwan	139	44	107	34
Skagway	862	401	854	397
Yakutat				
Yakutat	680	261	611	235

Note Communities listed do not represent the total population of each area.

a. *Source* Alaska Department of Labor and Workforce Development, website http://almis.labor.state.ak.us/?PAGEID=67&SUBID=171, consulted on January 14, 2009.

b. Calculated as "2006 estimated population" divided by "2000 census households / 2000 census population."

Table 2.–Household survey data sources (community–years) and sampling information, 1996–2006.

Year	Community	Sampling method	Period of harvests covered by survey	Number of households in the sampling universe [a]	Number of households surveyed	Location of harvests	Amount removed from commercial catch	Harvests by rod and reel
1996	Angoon	SRS	Feb 1996–Jan 1997	161	74	No	Yes	Yes
2001	Angoon	Harvesters only, census attempted	1 Nov 2000–1 Oct 2001	58 fishing households	47	Yes	No	Yes
1998	Coffman Cove	SRS	Oct 1998–Sep 1999	75	50	No	Yes	Yes
1997	Craig	SRS	Feb 1997–Jan 1998	608	173	No	Yes	Yes
1998	Edna Bay	Census attempted	Oct 1998–Sep 1999	17	12	No	Yes	Yes
1996	Game Creek		Feb 1996–Jan 1997	15	12	No	Yes	Yes
1996	Haines	SRS	Feb 1996–Jan 1997	787	93	No	Yes	Yes
2002	Haines	SRS of permit holders	1 Dec 2001–30 Nov 2002	316 households with permit holders	175	Yes	No	Yes
1998	Hollis	Census attempted	Oct 1998–Sep 1999	59	46	No	Yes	Yes
1996	Hoonah	SRS	Feb 1996–Jan 1997	280	77	No	Yes	Yes
2001	Hoonah	Harvesters only, census attempted	1 Nov 2000–1 Oct 2001	127 fishing households	96	Yes	No	Yes
1997	Hydaburg	SRS	Feb 1997–Jan 1998	131	51	No	Yes	Yes
1996	Kake	SRS	Feb 1996–Jan 1997	249	73	No	Yes	Yes
2001	Kake	Harvesters only, census attempted		111 fishing households	73	Yes	No	Yes
1998	Kasaan	Census attempted	Oct 1998–Sep 1999	18	14	No	Yes	Yes
1997	Klawock	SRS	Feb 1997–Jan 1998	303	106	No	Yes	Yes
1996	Klukwan	Census attempted	Feb 1996–Jan 1997	36	31	No	Yes	Yes
1998	Naukati Bay	Census attempted	Oct 1998–Sep 1999	66	50	No	Yes	Yes
2000	Petersburg	SRS	1 Jan–1 Dec 2000	1070	125	Yes	Yes	Yes
1996	Point Baker	Census attempted	Feb 1996–Jan 1997	19	16	No	Yes	Yes
1996	Port Protection	Census attempted	Feb 1996–Jan 1997	40	25	No	Yes	Yes
1999	Saxman	Census attempted		110	73	No	Yes	Yes
1996	Sitka	Two-level stratification [b]	Feb 1996–Jan 1997	2,389[b]; 664	92[b]; 58	No	Yes	Yes

-continued-

Table 2. Page 2 of 2.

Year	Community	Sampling method	Period of harvests covered by survey	Number of households in the sampling universe [a]	Number of households surveyed	Location of harvests	Amount removed from commercial catch	Harvests by rod and reel
2005	Sitka	Census attempted	1 Nov 2004–31 Oct 2005	426 fishing households with permit holders	310	Yes	No	Yes
1998	Thorne Bay	SRS	Oct 1998–Sep 1999	204	89	No	Yes	Yes
1998	Whale Pass	Census attempted	Oct 1998–Sep 1999	20	15	No	Yes	Yes
1996	Whitestone Logging Camp	Census attempted	Feb 1996–Jan 1997	41	24	No	Yes	Yes
2000	Wrangell	SRS	1 Jan–1 Dec 2000	747	98	Yes	Yes	Yes
2000	Yakutat	SRS	1 Oct 1999–31 Sep 2000	234	139	Yes	Yes	Yes

SRS = Simple random sampling

a. In simple random sampling designs, the sampling universe is the total number of households in the community. In stratified sampling designs, the sampling universe is the total number of households in each stratum (harvesters and nonharvesters, tribal members and non-tribal members).

b. Two complementary household lists were developed.

Table 3.–Salmon harvested for household uses by water body and gear type, Angoon, 2001.

Resource / Water body	Estimated salmon harvests (numbers of fish)								
	Subsistence gear						Rod and reel [a]	Commercial catch removal [b]	Total by all gear types
	Gill net	Seine	Dip net	Gaff	Other	Total			
Chum salmon									
All water bodies	0	0	0	0	0	0	0	-	0
Coho salmon									
Morse Reef	0	0	0	0	0	0	62	-	62
Mitchell Bay	0	290	0	0	0	290	0	-	290
Kanalku Bay	0	25	0	0	0	25	0	-	25
Sitkoh Bay	0	0	0	0	0	0	16	-	16
Other–unknown	0	0	0	0	0	0	54	-	54
All water bodies	0	315	0	0	0	315	132	-	447
Chinook salmon									
Hood Bay	0	0	0	0	0	0	6	-	6
All water bodies	0	0	0	0	0	0	6	-	6
Pink salmon									
Kanalku Bay	0	37	0	0	0	37	0	-	37
All water bodies	0	37	0	0	0	37	0	-	37
Sockeye salmon									
Basket Bay	0	15	0	0	0	15	0	-	15
Mitchell Bay	0	86	0	0	0	86	0	-	86
Kanalku Bay	0	1,634	102	0	0	1,736	0	-	1,736
Sitkoh Lake creek	0	49	0	0	0	49	0	-	49
Sitkoh Bay	0	80	0	0	0	80	0	-	80
All water bodies	0	1,865	102	0	0	1,967	0	-	1,967

*Source ADF&*G Division of Subsistence household survey.

a. Rod and reel is considered a sport fishing gear type from a regulatory standpoint, although it is used during subsistence effort.

b. This household survey did not ask about amount removed from commercial fishery for subsistence uses.

Table 4.–Salmon harvested for household uses by water body and gear type, Haines, 2002.

Resource / Water body	Estimated salmon harvests (numbers of fish)								
	Subsistence gear						Rod and reel [a]	Commercial catch removal [b]	Total by all gear types
	Gill net	Seine	Dip net	Gaff	Other	Total			
Chum salmon									
Chilkat Inlet	249	0	0	0	0	249	0	-	249
Chilkat River–Klukwan	85	0	0	0	0	85	0	-	85
Chilkat River–other	473	0	0	0	0	473	65	-	538
Lutak Inlet	63	0	0	0	0	63	0	-	63
All water bodies	870	0	0	0	0	870	65	-	935
Coho salmon									
Chilkat Inlet	155	0	0	0	0	155	16	-	172
Chilkat River–Klukwan	144	0	0	0	0	144	60	-	204
Chilkat River–other	534	0	0	0	11	545	623	-	1,168
Chilkoot River	0	0	0	0	0	0	157	-	157
Lutak Inlet	69	0	0	0	0	69	0	-	69
Other–unknown	0	0	0	0	0	0	42	-	42
All water bodies	903	0	0	0	11	914	897	-	1,811
Chinook salmon									
Chilkat Inlet	54	0	0	0	0	54	256	-	311
Chilkat River–Klukwan	79	0	0	0	0	79	0	-	79
Chilkat River–other	72	0	0	0	0	72	0	-	72
Lutak Inlet	2	0	0	0	0	2	14	-	16
Other–unknown	0	0	0	0	0	0	13	-	13
All water bodies	208	0	0	0	0	208	283	-	491
Pink salmon									
Chilkat Inlet	98	0	0	0	0	98	4	-	101
Chilkat River–Klukwan	2	0	0	0	0	2	0	-	2
Chilkat River–other	110	0	0	0	0	110	14	-	125
Chilkoot River	0	0	0	0	0	0	72	-	72
Lutak Inlet	177	0	0	0	0	177	27	-	204
All water bodies	386	0	0	0	0	386	117	-	504
Sockeye salmon									
Chilkat Inlet	1,683	0	0	0	0	1,683	0	-	1,683
Chilkat River–Klukwan	1,838	0	0	0	0	1,838	11	-	1,849
Chilkat River–other	2,510	0	0	0	0	2,510	92	-	2,602
Chilkoot River	0	0	0	0	0	0	146	-	146
Lutak Inlet	852	0	0	0	0	852	2	-	854
Other–unknown	107	0	0	0	0	107	0	-	107
All water bodies	6,990	0	0	0	0	6,990	251	-	7,241

Source ADF&G Division of Subsistence household survey.

a. Rod and reel is considered a sport fishing gear type from a regulatory standpoint, although it is used during subsistence effort.

b. This household survey did not ask about amount removed from commercial catch for subsistence uses.

Table 5.–Salmon harvested for household uses by water body and gear type, Hoonah, 2001.

Resource Water body	Estimated salmon harvests (numbers of fish)								
	Subsistence gear						Rod and reel [a]	Commercial catch removal [b]	Total by all gear types
	Gill net	Seine	Dip net	Gaff	Other	Total			
Chum salmon									
Freshwater Bay	0	40	0	0	0	40	25	-	65
Icy Strait–Point Sophia	926	0	0	0	0	926	22	-	949
Spasski Creek	0	0	0	20	0	20	7	-	26
Game Creek	0	0	0	0	0	0	26	-	26
Excursion Inlet	0	992	0	0	0	992	0	-	992
All water bodies	926	1,032	0	20	0	1,978	81	-	2,058
Coho salmon									
Freshwater Bay	0	0	0	0	0	0	40	-	40
Icy Strait Point Sophia	0	0	0	0	0	0	278	-	278
Spasski Creek	0	0	0	0	0	0	79	-	79
Game Creek	0	0	0	0	0	0	66	-	66
Bear Creek	0	0	0	0	0	0	32	-	32
Neka River	0	0	0	0	0	0	529	-	529
All water bodies	0	0	0	0	0	0	1,024	-	1,024
Chinook salmon									
Icy Strait–Point Sophia	0	0	0	0	0	0	79	-	79
Other–unknown	0	0	0	0	0	0	8	-	8
All water bodies	0	0	0	0	0	0	87	-	87
Pink salmon									
Hoktaheen Cove	32	0	0	0	0	32	0	-	32
Freshwater Bay	0	0	0	0	0	0	13	-	13
Icy Strait–Point Sophia	66	0	0	0	0	66	50	-	116
Spasski Creek	0	0	0	0	0	0	7	-	7
Game Creek	0	0	0	0	0	0	13	-	13
Bear Creek	0	0	0	26	0	26	0	-	26
All water bodies	98	0	0	26	0	124	83	-	208
Sockeye salmon									
Hoktaheen Cove	1,310	470	0	16	0	1,795	0	-	1,795
Surge Bay	26	132	0	0	0	159	0	-	159
Icy Strait–Point Sophia	0	0	0	0	0	0	3	-	3
Neka River	89	0	0	0	0	89	0	-	89
Neva Creek	13	212	0	33	0	258	0	-	258
Other–unknown	13	0	0	0	0	13	0	-	13
All water bodies	1,451	814	0	49	0	2,314	3	-	2,316

Source ADF&G Division of Subsistence household survey.

a. Rod and reel is considered a sport fishing gear type from a regulatory standpoint, although it is used during subsistence effort.

b. This household survey did not ask about amount removed from commercial fishery for subsistence uses.

Table 6.–Salmon harvested for household uses by water body and gear type, Kake, 2001.

Resource Water body	Estimated salmon harvests (numbers of fish)								
	Subsistence gear						Rod and reel [a]	Commercial catch removal [b]	Total by all gear types
	Gill net	Seine	Dip net	Gaff	Other	Total			
Chum salmon									
Falls Creek	23	0	0	0	0	23	0	-	23
Point White Creek	0	15	0	0	0	15	2	-	17
Gunnuk Creek	0	46	0	0	0	46	0	-	46
Port Camden	38	0	0	0	0	38	0	-	38
Saginaw Bay	46	76	0	0	0	122	0	-	122
Salt Chuck–Security Bay	0	114	0	0	0	114	0	-	114
Other–unknown	0	0	0	0	0	0	8	-	8
All water bodies	106	251	0	0	0	357	9	-	366
Coho salmon									
Point White Creek	0	0	0	0	0	0	41	-	41
Hamilton Bay	0	0	0	0	0	0	234	-	234
Saginaw Bay	0	0	0	0	0	0	23	-	23
Irish Creek	0	0	0	0	0	0	29	-	29
Other–unknown	0	0	0	0	0	0	71	-	71
All water bodies	0	0	0	0	0	0	398	-	398
Chinook salmon									
Gut Bay	3	0	0	0	0	3	0	-	3
Falls Creek	6	0	0	0	0	6	0	-	6
Point White Creek	0	0	0	0	0	0	8	-	8
Port Camden	0	0	0	0	0	0	8	-	8
Kingsmill–Washington Bay	0	0	0	0	0	0	15	-	15
Other–unknown	0	0	0	0	0	0	111	-	111
All water bodies	9	0	0	0	0	9	141	-	151
Pink salmon									
Falls Creek	6	0	0	0	0	6	0	-	6
Point White Creek	0	30	0	0	0	30	12	-	43
Gunnuk Creek	0	0	0	38	0	38	0	-	38
Hamilton Bay	0	0	0	0	0	0	30	-	30
All water bodies	6	30	0	38	0	75	43	-	117
Sockeye salmon									
Gut Bay	569	350	0	0	0	918	0	-	918
Falls Creek	1,879	979	0	0	0	2,859	23	-	2,881
Pillar Bay–Kutlaku	55	122	0	0	0	176	0	-	176
Alecks Creek	271	0	0	0	0	271	0	-	271
All water bodies	2,773	1,451	0	0	0	4,224	23	-	4,247
Unknown salmon									
Saginaw Bay	0	0	0	0	0	0	23	-	23
All water bodies	0	0	0	0	0	0	23	-	23

Source ADF&G Division of Subsistence household surveys.

a. Rod and reel is considered a sport fishing gear type from a regulatory standpoint, although it is used during subsistence effort.

b. This household survey did not ask about amount removed from commercial catch for subsistence uses.

Table 7.–Salmon harvested for household uses by water body and gear type, Petersburg, 2000.

Resource Water body	Estimated salmon harvests (numbers of fish)								
	Subsistence gear						Rod and reel [a]	Commercial catch removal	Total by all gear types
	Gill net	Seine	Dip net	Gaff	Other	Total			
Chum salmon									
All water bodies	0	0	0	0	0	0	0	1,019	1,019
Coho salmon									
Blind Slough	0	0	0	0	0	0	2,799	0	2,799
Castle River	0	0	0	0	0	0	9	0	9
Duncan Canal	0	0	0	0	0	0	17	0	17
Kah Sheets Creek	0	0	0	0	0	0	26	0	26
Marsh–South Anuk River	0	0	0	0	0	0	856	0	856
Mitchell Slough	0	0	0	0	0	0	68	0	68
Ohmer Creek	0	0	0	0	0	0	128	0	128
Petersburg Creek	0	0	0	0	0	0	146	0	146
Red Lake creek	0	0	0	0	0	0	171	0	171
Salmon Bay creek	0	0	0	0	0	0	51	0	51
Wrangell Narrows	0	0	0	0	0	0	26	0	26
Other–unknown	0	0	0	0	0	0	334	0	334
All water bodies	0	0	0	0	0	0	4,631	1,327	5,958
Chinook salmon									
All water bodies	0	0	0	0	0	0	0	1,994	1,994
Pink salmon									
All water bodies	0	0	0	0	0	0	0	4,451	4,451
Sockeye salmon									
Chatham Strait–Coronation Island	0	0	0	0	0	0	342	0	342
District 12	0	0	0	0	0	0	17	0	17
Kah Sheets Creek	0	0	0	0	0	0	171	0	171
Petersburg Creek	0	0	0	0	0	0	2,268	0	2,268
Salmon Bay creek	368	0	0	0	0	368	0	0	368
Other–unknown	9	0	0	0	0	9	43	0	51
All water bodies	377	0	0	0	0	377	2,842	565	3,784

*Source ADF&*G Division of Subsistence household survey.

a. Rod and reel is considered a sport fishing gear type from a regulatory standpoint, although it is used during subsistence effort.

Table 8.–Salmon harvested for household uses by water body and gear type, Sitka, 2005.

Resource Water body	Estimated salmon harvests (numbers of fish)								
	Subsistence gear						Rod and reel [a]	Commercial catch removal [b]	Total by all gear types
	Gill net	Seine	Dip net	Gaff	Other	Total			
Chum salmon									
Leo Anchorage	0	0	0	0	7	7	0	-	7
Redfish Bay	0	21	0	0	0	21	0	-	21
Redoubt Bay	0	5	0	0	0	5	4	-	10
Sitka area streams	0	0	0	0	8	8	0	-	8
All water bodies	0	26	0	0	15	41	4	-	45
Coho salmon									
Ford Arm	0	0	0	0	16	16	0	-	16
Klag Bay	0	0	0	0	33	33	0	-	33
Leo Anchorage	0	0	0	0	16	16	15	-	32
Necker Bay	0	0	0	0	1	1	0	-	1
Redfish Bay	0	0	0	0	26	26	21	-	47
Redoubt Bay	0	0	56	0	0	56	0	-	56
Silver Bay	0	0	0	0	67	67	51	-	118
Sitka area streams	0	0	0	0	117	117	161	-	278
Sitkoh Bay	0	0	0	0	7	7	0	-	7
Other–unknown	0	0	0	0	267	267	156	-	422
All water bodies	0	0	56	0	551	607	403	-	1,010
Chinook salmon									
Ford Arm	0	0	11	0	0	11	16	-	27
Klag Bay	0	0	0	0	27	27	0	-	27
Leo Anchorage	0	0	0	0	0	0	16	-	16
Redoubt Bay	0	0	0	0	16	16	0	-	16
Silver Bay	0	0	0	0	76	76	93	-	168
Sitka area streams	0	0	0	0	261	261	97	-	358
Small Arm–Whale Bay	0	0	0	0	0	0	16	-	16
Other–unknown	0	15	0	0	394	409	278	-	686
All water bodies	0	15	11	0	774	800	517	-	1,317
Pink salmon									
Sitka area streams	0	0	0	0	14	14	0	-	14
Other–unknown	0	0	0	0	5	5	0	-	5
All water bodies	0	0	0	0	19	19	0	-	19
Sockeye salmon									
Ford Arm	0	56	201	0	0	257	0	-	257
Hoktaheen	0	0	124	0	0	124	0	-	124
Klag Bay	0	1,510	1,386	0	14	2,910	91	-	3,001
Leo Anchorage	0	621	97	0	0	718	15	-	733
Necker Bay	137	2,311	623	0	344	3,415	0	-	3,415
Redfish Bay	0	23	22	0	0	45	41	-	87
Redoubt Bay	0	370	5,365	0	48	5,783	738	-	6,521
Silver Bay	0	269	231	0	0	500	56	-	557

-continued-

Table 8. Page 2 of 2.

Resource / Water body	Estimated salmon harvests (numbers of fish)								
	Subsistence gear						Rod and reel [a]	Commercial catch removal [b]	Total by all gear types
	Gill net	Seine	Dip net	Gaff	Other	Total			
Sitka area streams	0	0	0	0	21	21	0	-	21
Other–unknown	0	62	0	0	0	62	0	-	62
All water bodies	137	5,224	8,048	0	426	13,836	941	-	14,777
Landlocked salmon									
Redoubt Bay	0	0	0	0	0	0	14	-	14
All water bodies	0	0	0	0	0	0	14	-	14
Unknown salmon									
Sitka area streams	0	0	0	0	0	0	14	-	14
Other–unknown	0	0	0	0	0	0	41	-	41
All water bodies	0	0	0	0	0	0	55	-	55

*Source ADF&*G Division of Subsistence household survey.

a. Rod and reel is considered a sport fishing gear type from a regulatory standpoint, although it is used during subsistence effort.

b. This household survey did not ask about amount removed from commercial catches for subsistence uses.

Table 9.–Salmon harvested for household uses by water body and gear type, Wrangell, 2000.

Resource / Water body	Estimated salmon harvests (numbers of fish)								
	Subsistence gear						Rod and reel [a]	Commercial catch removal	Total by all gear types
	Gill net	Seine	Dip net	Gaff	Other	Total			
Chum salmon									
All water bodies	0	0	0	0	0	0	0	229	229
Coho salmon									
Unknown	0	0	0	0	0	0	678	0	678
All water bodies	0	0	0	0	0	0	678	1,075	1,753
Chinook salmon									
All water bodies	0	0	0	0	0	0	0	457	457
Pink salmon									
All water bodies	0	0	0	0	0	0	0	381	381
Sockeye salmon									
Mill Creek	76	0	15	0	0	91	0	0	91
Salmon Bay creek	76	0	0	0	0	76	0	0	76
Thoms Creek	457	0	0	0	686	1,143	0	0	1,143
Other–unknown	23	0	0	0	84	107	168	0	274
All water bodies	633	0	15	0	770	1,418	168	587	2,172

*Source ADF&*G Division of Subsistence household survey.

a. Rod and reel is considered a sport fishing gear type from a regulatory standpoint, although it is used during subsistence effort.

Table 10.–Salmon harvested for household uses by water body and gear type, Yakutat, 2000.

Resource / Water body	Estimated salmon harvests (numbers of fish)								
	Subsistence gear						Rod and reel [a]	Commercial catch removal	Total by all gear types
	Gill net	Seine	Dip net	Gaff	Other	Total			
Chum salmon									
East Alsek River	3	0	0	0	0	3	0	0	3
Alsek River	3	0	0	0	0	3	0	0	3
Akwe River	3	0	0	0	0	3	0	0	3
Italio River	2	0	0	0	0	2	0	0	2
Dangerous River	2	0	0	0	0	2	0	0	2
Situk River	25	0	0	0	0	25	5	0	30
Yakutat Bay	34	0	0	0	0	34	0	0	34
Other–unknown	29	0	0	0	0	29	5	0	34
All water bodies	101	0	0	0	0	101	10	5	116
Coho salmon									
Alsek River	12	0	0	0	0	12	0	0	12
Akwe River	82	0	0	0	0	82	0	0	82
Italio River	0	0	0	0	0	0	42	0	42
Italio Lake	0	0	0	0	0	0	8	0	8
Dangerous River	0	0	0	0	0	0	8	0	8
Situk River	3,145	0	0	0	0	3,145	214	0	3,358
Ahrnklin River	42	0	0	0	0	42	45	0	88
Lost River	7	0	0	0	0	7	81	0	88
Tawah Creek	118	0	0	0	0	118	152	0	269
Ophir Creek	0	0	0	0	17	17	0	0	17
Yakutat Bay	205	0	0	0	0	205	209	0	414
Manby Stream	84	0	0	0	0	84	3	0	88
Ankau Creek	17	0	0	0	0	17	64	0	81
Esker Stream	0	0	0	0	0	0	10	0	10
Yana River	8	0	0	0	0	8	0	0	8
Yahtse River	8	0	0	0	0	8	0	0	8
Tsiu River	42	0	0	0	0	42	0	0	42
Other–unknown	0	0	0	0	0	0	64	0	64
All water bodies	3,771	0	0	0	17	3,788	901	774	5,463
Chinook salmon									
East Alsek River	5	0	0	0	0	5	0	0	5
Alsek River	5	0	0	0	0	5	0	0	5
Akwe River	29	0	0	0	0	29	25	0	54
Italio River	0	0	0	0	0	0	12	0	12
Dangerous River	0	0	0	0	0	0	3	0	3
Situk River	840	0	0	0	0	840	51	0	891
Ahrnklin River	15	0	0	0	0	15	0	0	15
Yakutat Bay	628	0	0	0	17	645	157	0	801
Manby Stream	2	0	0	0	0	2	0	0	2
Ankau Creek	103	0	0	0	0	103	0	0	103
Other–unknown	7	0	0	0	0	7	2	0	8
All water bodies	1,633	0	0	0	17	1,650	249	462	2,361

-continued-

Table 10. Page 2 of 2.

Resource / Water body	Estimated salmon harvests (numbers of fish)								
	Subsistence gear						Rod and reel [a]	Commercial catch removal	Total by all gear types
	Gill net	Seine	Dip net	Gaff	Other	Total			
Pink salmon									
East Alsek River	2	0	0	0	0	2	0	0	2
Alsek River	2	0	0	0	0	2	0	0	2
Akwe River	12	0	0	0	0	12	0	0	12
Italio River	2	0	0	0	0	2	0	0	2
Dangerous River	2	0	0	0	0	2	0	0	2
Situk River	638	0	0	0	0	638	3	0	641
Yakutat Bay	62	0	0	0	0	62	13	0	76
Other–unknown	24	0	0	0	0	24	0	0	24
All water bodies	742	0	0	0	0	742	17	3	763
Sockeye salmon									
East Alsek River	25	0	0	0	0	25	0	0	25
Alsek River	42	0	0	0	0	42	0	0	42
Akwe River	217	0	0	0	0	217	0	0	217
Italio River	25	0	0	0	0	25	34	0	59
Dangerous River	126	0	0	0	0	126	0	0	126
Situk River	5,180	0	0	0	0	5,180	327	0	5,507
Ahrnklin River	42	0	0	0	0	42	0	0	42
Lost River	202	0	0	0	0	202	0	0	202
Tawah Creek	0	0	0	0	0	0	7	0	7
Ophir Creek	0	0	0	0	17	17	0	0	17
Yakutat Bay	222	0	0	0	0	222	20	0	242
Manby Stream	84	0	0	0	0	84	0	0	84
Other–unknown	84	0	0	0	0	84	10	0	94
All water bodies	6,251	0	0	0	17	6,267	397	714	7,379

*Source ADF&*G Division of Subsistence household survey.

a. Rod and reel is considered a sport fishing gear type from a regulatory standpoint, although it is used during subsistence effort.

Table 11.–Salmon harvested for household uses by year, community, and gear, 1996–2006.

Year	Community / Resource	Estimated salmon harvests (numbers of fish)								
		Subsistence gear								
		Gill net	Seine	Dip net	Gaff	Other	Total	Rod and reel	Commercial catch removal	Total by all gear type
1996	**Angoon**									
	Chum	0	289	0	0	0	289	154	292	735
	Coho	0	864	0	0	0	864	285	2,060	3,209
	Chinook	0	0	0	0	0	0	683	263	946
	Pink	0	83	0	0	0	83	198	161	442
	Sockeye	54	2,304	0	0	52	2,411	135	17	2,563
2001	**Angoon**									
	Chum	0	0	0	0	0	0	0	-b	0
	Coho	0	315	0	0	0	315	132	-b	447
	Chinook	0	0	0	0	0	0	6	-b	6
	Pink	0	37	0	0	0	37	0	-b	37
	Sockeye	0	1,865	102	0	0	1,967	0	-b	1,967
1998	**Coffman Cove**									
	Chum	0	0	0	0	0	0	53	0	53
	Coho	0	0	21	0	0	21	1,311	57	1,389
	Chinook	0	0	0	0	0	0	102	5	107
	Pink	0	0	0	0	0	0	305	8	312
	Sockeye	0	0	729	0	68	797	272	0	1,068
1997	**Craig**									
	Chum	0	843	0	0	28	872	337	190	1,399
	Coho	0	260	7	0	752	1,019	4,425	1,146	6,590
	Chinook	0	183	4	0	281	467	1,237	274	1,979
	Pink	4	573	21	0	411	1,009	506	179	1,694
	Sockeye	4	6,091	629	0	112	6,836	460	1,075	8,371
1998	**Edna Bay**									
	Chum	0	0	0	0	0	0	14	0	14
	Coho	0	0	0	0	0	0	157	71	228
	Chinook	0	0	0	0	0	0	31	57	88
	Pink	0	0	0	0	0	0	196	142	337
	Sockeye	0	0	0	0	0	0	0	9	9
1996	**Game Creek**									
	Chum	0	0	0	0	0	0	0	0	0
	Coho	0	15	0	0	0	15	75	0	90
	Chinook	0	0	0	0	0	0	0	3	0
	Pink	0	0	0	0	0	0	113	0	113
	Sockeye	50	150	0	0	0	200	0	5	205
1996	**Haines**									
	Chum	2,415	0	0	203	0	2,618	85	254	2,957
	Coho	1,915	0	0	0	0	1,915	1,525	314	3,754
	Chinook	347	0	0	0	17	364	966	68	1,398

-continued-

Table 11. Page 2 of 5.

Year	Community / Resource	Estimated salmon harvests (numbers of fish)								
		Subsistence gear								
		Gill net	Seine	Dip net	Gaff	Other	Total	Rod and reel	Commercial catch removal	Total by all gear type
	Pink	830	0	0	0	0	830	449	0	1,279
	Sockeye	12,379	0	0	0	0	12,379	458	712	13,549
2002	**Haines**									
	Chum	870	0	0	0	0	870	65	-b	935
	Coho	903	0	0	0	11	914	897	-b	1,811
	Chinook	208	0	0	0	0	208	283	-b	491
	Pink	386	0	0	0	0	386	117	-b	504
	Sockeye	6,990	0	0	0	0	6,990	251	-b	7,241
1998	**Hollis**									
	Chum	0	0	24	0	0	24	80	0	104
	Coho	0	5	0	0	0	5	602	6	613
	Chinook	0	0	0	0	0	0	50	0	50
	Pink	0	4	192	0	0	196	384	0	580
	Sockeye	0	92	76	0	0	168	1	0	169
1996	**Hoonah**									
	Chum	327	800	0	171	73	1,371	622	938	2,931
	Coho	127	455	0	73	36	691	2,185	1,458	4,335
	Chinook	0	7	0	0	25	33	1,393	738	2,164
	Pink	0	4	0	0	55	58	684	916	1,658
	Sockeye	1,575	2,393	0	473	0	4,440	538	1,189	6,167
	Unknown salmon	0	36	0	0	0	36	0	0	36
2001	**Hoonah**									
	Chum	926	1,032	0	20	0	1,978	81	-b	2,058
	Coho	0	0	0	0	0	0	1,024	-b	1,024
	Chinook	0	0	0	0	0	0	87	-b	87
	Pink	98	0	0	26	0	124	83	-b	208
	Sockeye	1,451	814	0	49	0	2,314	3	-b	2,316
1997	**Hydaburg**									
	Chum	0	149	51	0	0	200	18	128	347
	Coho	0	524	0	13	0	537	336	0	873
	Chinook	0	0	0	0	0	0	121	13	134
	Pink	0	334	0	0	31	365	162	26	552
	Sockeye	0	7,688	0	0	0	7,688	8	128	7,824
1996	**Kake**									
	Chum	0	102	0	0	0	102	208	130	440
	Coho	14	38	0	0	0	51	263	78	392
	Chinook	0	109	0	0	0	109	188	24	321
	Pink	51	0	0	0	0	51	92	41	184
	Sockeye	1,634	2,575	0	0	38	4,247	20	723	4,990
	Unknown salmon	3	0	0	0	0	3	0	0	3

-continued-

Table 11. Page 3 of 5.

Year	Community / Resource	Estimated salmon harvests (numbers of fish)								
		Subsistence gear								
		Gill net	Seine	Dip net	Gaff	Other	Total	Rod and reel	Commercial catch removal	Total by all gear type
2001	**Kake**									
	Chum	106	251	0	0	0	357	9	-b	366
	Coho	0	0	0	0	0	0	398	-b	398
	Chinook	9	0	0	0	0	9	141	-b	151
	Pink	6	30	0	38	0	75	43	-b	117
	Sockeye	2,773	1,451	0	0	0	4,224	23	-b	4,247
	Unknown salmon	0	0	0	0	0	0	23	-b	23
1998	**Kasaan**									
	Chum	0	0	0	0	0	0	0	0	0
	Coho	6	71	0	0	0	0	33	0	111
	Chinook	0	0	0	0	0	0	0	14	14
	Pink	0	0	0	0	0	0	6	0	6
	Sockeye	6	748	0	0	0	755	0	0	755
1997	**Klawock**									
	Chum	114	1,072	57	0	0	1,243	352	114	1,709
	Coho	34	214	0	0	486	735	1,884	283	2,901
	Chinook	0	0	0	0	71	71	1,512	200	1,784
	Pink	0	720	0	0	0	720	503	229	1,452
	Sockeye	1,238	5,177	486	0	0	6,900	169	389	7,458
1996	**Klukwan**									
	Chum	996	0	0	12	0	1,008	0	0	1,008
	Coho	409	0	0	29	58	496	171	23	690
	Chinook	106	0	0	0	0	106	23	26	154
	Pink	29	0	0	0	0	29	0	0	29
	Sockeye	3,577	0	0	0	0	3,577	2	0	3,579
1998	**Naukati Bay**									
	Chum	0	0	0	0	0	0	37	0	37
	Coho	0	0	20	0	0	20	719	0	739
	Chinook	0	0	0	0	0	0	82	0	82
	Pink	0	0	66	0	0	66	261	0	327
	Sockeye	0	53	123	0	0	176	228	0	404
2000	**Petersburg**									
	Chum	0	0	0	0	0	0	0	1,019	1,019
	Coho	0	0	0	0	0	0	4,631	1,327	5,958
	Chinook	0	0	0	0	0	0	0	1,994	1,994
	Pink	0	0	0	0	0	0	0	4,451	4,451
	Sockeye	377	0	0	0	0	377	2,842	565	3,784
1996	**Point Baker**									
	Chum	0	0	0	0	0	0	12	97	109
	Coho	0	0	0	0	0	0	45	69	114
	Chinook	0	0	0	0	0	0	7	71	78

-continued-

Table 11. Page 4 of 5.

Year	Community / Resource	Estimated salmon harvests (numbers of fish)								
		Subsistence gear								
		Gill net	Seine	Dip net	Gaff	Other	Total	Rod and reel	Commercial catch removal	Total by all gear type
	Pink	0	0	0	0	0	0	52	209	261
	Sockeye	0	0	0	0	0	0	17	204	221
1996	**Port Protection**									
	Chum	0	0	0	0	3	3	5	18	26
	Coho	0	0	0	0	0	0	264	168	432
	Chinook	0	0	0	0	0	0	90	34	124
	Pink	32	0	0	0	0	32	171	85	288
	Sockeye	171	0	0	0	48	219	0	14	234
1999	**Saxman**									
	Chum	127	80	0	0	0	206	74	9	289
	Coho	45	101	0	0	0	146	550	142	838
	Chinook	0	6	0	0	0	6	309	146	461
	Pink	9	30	0	0	0	39	687	151	877
	Sockeye	821	2,486	45	0	0	3,353	62	561	3,975
1996	**Sitka**									
	Chum	114	286	0	0	0	401	5,493	2,072	7,966
	Coho	137	0	0	0	0	137	12,702	4,044	16,883
	Chinook	92	343	0	0	0	435	10,388	1,583	12,406
	Pink	0	172	0	0	26	198	4,909	5,601	10,708
	Sockeye	7,669	13,448	0	0	10,541	31,658	2,295	1,758	35,711
	Unknown salmon	0	0	0	0	0	0	0	519	519
2005	**Sitka**									
	Chum	0	26	0	0	15	41	4	-b	45
	Coho	0	0	56	0	551	607	403	-b	1,010
	Chinook	0	15	11	0	774	800	517	-b	1,317
	Pink	0	0	0	0	19	19	0	-b	19
	Sockeye	137	5,224	8,048	0	426	13,836	941	-b	14,777
	Landlocked salmon	0	0	0	0	0	0	14	-b	14
	Unknown salmon	0	0	0	0	0	0	55	-b	55
1998	**Thorne Bay**									
	Chum	0	0	0	0	0	0	21	46	66
	Coho	0	18	119	0	0	138	3,452	62	3,651
	Chinook	0	0	0	0	0	0	463	11	474
	Pink	0	30	0	0	0	30	1,423	23	1,476
	Sockeye	0	16	1,284	0	0	1,300	147	5	1,451
1998	**Whale Pass**									
	Chum	0	0	0	0	0	0	0	0	0
	Coho	0	0	20	0	0	20	239	0	259
	Chinook	0	0	0	0	0	0	21	0	21

-continued-

Table 11. Page 5 of 5.

Year	Community / Resource	Estimated salmon harvests (numbers of fish)								
		Subsistence gear								
		Gill net	Seine	Dip net	Gaff	Other	Total	Rod and reel	Commercial catch removal	Total by all gear type
	Pink	0	0	13	0	0	13	12	0	25
	Sockeye	0	0	13	0	0	13	0	0	13
1996	**Whitestone Logging Camp**									
	Chum	0	0	0	0	0	0	3	-b	3
	Coho	0	0	0	0	0	0	396	-b	396
	Chinook	0	0	0	0	0	0	43	-b	43
	Pink	0	0	0	0	0	0	21	-b	21
	Sockeye	17	0	0	0	0	17	22	-b	39
2000	**Wrangell**									
	Chum	0	0	0	0	0	0	0	229	229
	Coho	0	0	0	0	0	0	678	1,075	1,753
	Chinook	0	0	0	0	0	0	0	457	457
	Pink	0	0	0	0	0	0	0	381	381
	Sockeye	633	0	15	0	770	1,418	168	587	2,172
2000	**Yakutat**									
	Chum	101	0	0	0	0	101	10	5	116
	Coho	3,771	0	0	0	17	3,788	901	774	5,463
	Chinook	1,633	0	0	0	17	1,650	249	462	2,361
	Pink	742	0	0	0	0	742	17	3	763
	Sockeye	6,251	0	0	0	17	6,267	397	714	7,379

Source ADF&G Division of Subsistence household survey.

a. Rod and reel is considered a sport fishing gear type from a regulatory standpoint, although it is used during subsistence effort.

b. This household survey did not ask about amount removed from commercial catches for subsistence uses.

Table 12.–Overall salmon subsistence–personal use harvests in Southeast Alaska–Yakutat Region by year, 1996–2006.

	Permits			Estimated harvests [a] (numbers of fish)					
Year	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
1996	4,171	3,342	2,629	1,166	67,505	2,882	5,152	3,072	79,777
1997	4,211	3,529	2,477	781	58,021	2,577	4,320	3,990	69,688
1998	4,272	3,651	2,612	1,084	62,039	3,103	5,998	3,921	76,145
1999	4,307	3,708	2,502	1,400	56,191	1,917	5,172	3,253	67,933
2000	3,771	3,198	2,195	1,365	52,249	2,123	3,444	2,587	61,769
2001	3,609	3,122	2,117	1,459	54,006	3,103	3,928	4,363	66,858
2002	3,328	2,785	2,009	1,896	54,785	3,266	2,150	3,257	65,353
2003	3,595	2,956	2,304	1,531	64,412	2,851	4,056	3,885	76,735
2004	3,703	3,294	2,254	1,582	59,886	2,458	3,152	3,120	70,198
2005	3,314	2,797	1,726	869	38,393	2,226	1,813	4,868	48,170
2006	3,406	2,808	2,026	1,360	53,532	1,884	1,745	3,589	62,110
1996–2000									
Average	4,146	3,486	2,483	1,159	59,201	2,520	4,817	3,365	71,062
SD	216	213	174	249	5,827	499	970	592	7,068
2001–2006									
Average	3,493	2,960	2,073	1,449	54,169	2,631	2,807	3,847	64,904
SD	164	209	207	337	8,801	534	1,047	672	9,590
1996–2006									
Average	3,790	3,199	2,259	1,318	56,456	2,581	3,721	3,628	67,703
SD	386	340	282	324	7,695	495	1,424	655	8,736

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

SD = Standard deviation.

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 13.–Subsistence–personal use salmon harvests in Southeast Alaska–Yakutat Region by year, Southeast Alaska communities and other communities, 1996–2006.

	Permits			Estimated harvests [a] (numbers of fish)					
Year	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
1996	4,136	3,315	2,610	1,166	67,122	2,830	5,042	3,061	79,222
1997	4,176	3,497	2,457	737	57,603	2,547	4,312	3,976	69,176
1998	4,232	3,616	2,587	1,029	61,548	3,053	5,978	3,908	75,516
1999	4,260	3,668	2,477	1,383	55,688	1,915	5,157	3,247	67,389
2000	3,741	3,172	2,177	1,335	51,924	2,110	3,441	2,587	61,398
2001	3,571	3,088	2,097	1,455	53,688	3,032	3,921	4,360	66,456
2002	3,295	2,759	1,989	1,871	54,223	3,266	2,148	3,253	64,762
2003	3,549	2,919	2,277	1,519	63,802	2,848	4,053	3,880	76,102
2004	3,664	3,262	2,234	1,568	59,347	2,457	3,151	3,088	69,612
2005	3,261	2,748	1,703	868	38,081	2,223	1,805	4,835	47,812
2006	3,359	2,773	2,006	1,346	53,129	1,881	1,736	3,564	61,657
Average 1996–2006	3,749	3,165	2,238	1,298	56,014	2,560	3,704	3,615	67,191
SD 1996–2006	388	340	281	328	7,640	482	1,410	651	8,657
Minimum	3,261	2,748	1,703	737	38,081	1,881	1,736	2,587	47,812
Maximum	4,260	3,668	2,610	1,871	67,122	3,266	5,978	4,835	79,222
Communities of other Alaska regions									
1996	35	27	19	0	383	52	110	11	556
1997	35	32	19	44	418	29	8	13	513
1998	40	35	25	55	491	50	20	13	629
1999	47	40	25	17	504	2	16	6	544
2000	30	26	18	30	325	14	3	0	371
2001	38	34	20	3	319	71	7	3	403
2002	33	26	20	25	562	0	1	4	592
2003	46	37	27	11	610	3	3	4	633
2004	39	32	20	14	539	1	1	31	586
2005	53	49	23	1	312	4	8	33	358
2006	47	35	21	14	403	3	9	25	454
Average 1996–2006	40	34	22	19	442	21	17	13	512
SD 1996–2006	7	7	3	18	105	26	31	12	101
Minimum	30	26	18	0	312	0	1	0	358
Maximum	53	49	27	55	610	71	110	33	633

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

SD = Standard deviation.

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 14.–Subsistence–personal use salmon harvests, Ketchikan Management Area, 1996–2006.

Year	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
		Chinook	Sockeye	Coho	Chum	Pink	Total
1996	670	8	19,601	127	1,638	1,165	22,539
1997	696	3	21,071	26	891	2,027	24,018
1998	631	59	16,906	372	2,595	1,532	21,463
1999	636	304	16,979	106	1,282	1,544	20,215
2000	646	207	17,788	158	1,506	1,410	21,070
2001	539	238	15,801	150	1,710	2,465	20,363
2002	474	218	11,990	114	1,006	1,679	15,007
2003	464	67	15,040	118	1,578	1,562	18,365
2004	424	112	11,292	158	1,679	810	14,051
2005	329	29	8,112	293	883	1,598	10,915
2006	359	234	9,539	187	622	856	11,437
1996–2000							
Average	656	116	18,469	158	1,583	1,535	21,861
SD	27	134	1,815	129	633	314	1,467
2001–2006							
Average	431	150	11,962	170	1,246	1,495	15,023
SD	78	92	3,012	66	467	611	3,751
1996–2006							
Average	534	134	14,920	164	1,399	1,513	18,131
SD	131	108	4,171	94	548	476	4,544

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

SD = Standard deviation.

a. Expansion from reported numbers based on the number of permits issued and returned. Permits fished in water bodies of this management area.

Table 15.–Subsistence–personal use salmon harvests, Petersburg–Wrangell Management Area, 1996–2006.

Year	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
		Chinook	Sockeye	Coho	Chum	Pink	Total
1996	312	29	4,638	265	678	51	5,661
1997	269	17	3,367	242	545	193	4,364
1998	287	26	3,411	205	385	222	4,249
1999	353	39	4,510	227	334	257	5,368
2000	283	48	3,000	164	399	118	3,729
2001	315	88	3,618	504	143	197	4,550
2002	284	130	3,720	444	190	98	4,582
2003	293	58	4,238	455	433	167	5,351
2004	216	36	4,183	464	385	125	5,192
2005	110	26	1,010	323	141	532	2,031
2006	103	20	1,101	197	343	106	1,768
1996–2000							
Average	301	32	3,785	221	468	168	4,674
SD	33	12	739	38	141	83	810
2001–2006							
Average	220	60	2,978	398	273	204	3,912
SD	94	42	1,510	116	130	165	1,594
1996–2006							
Average	257	47	3,345	317	361	188	4,259
SD	81	34	1,239	126	164	129	1,300

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

SD = Standard deviation.

a. Expansion from reported numbers based on the number of permits issued and returned. Permits fished in water bodies of this management area.

Table 16.–Subsistence–personal use salmon harvests, Sitka Management Area, 1996–2006.

Year	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
		Chinook	Sockeye	Coho	Chum	Pink	Total
1996	739	14	22,841	17	391	667	23,930
1997	524	2	13,891	31	175	283	14,382
1998	666	17	19,925	57	184	547	20,731
1999	699	3	18,207	29	104	144	18,488
2000	447	4	15,070	9	143	155	15,382
2001	475	19	18,038	12	176	570	18,815
2002	459	22	22,856	48	161	169	23,256
2003	673	14	26,254	37	149	275	26,729
2004	732	16	25,218	55	260	353	25,902
2005	483	12	14,552	140	75	642	15,421
2006	672	15	23,560	118	102	251	24,046
1996–2000							
Average	615	8	17,987	29	199	359	18,582
SD	124	7	3,628	18	111	236	3,908
2001–2006							
Average	582	16	21,746	68	154	377	22,362
SD	123	3	4,526	50	65	189	4,382
1996–2006							
Average	597	12	20,037	50	175	369	20,644
SD	118	6	4,400	42	87	201	4,428

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

SD = Standard deviation.

a. Expansion from reported numbers based on the number of permits issued and returned. Permits fished in water bodies of this management area.

Table 17.–Subsistence–personal use salmon harvests, Juneau Management Area, 1996–2006.

Year	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
		Chinook	Sockeye	Coho	Chum	Pink	Total
1996	483	47	7,733	807	1,477	680	10,744
1997	548	20	9,812	696	1,751	451	12,730
1998	634	19	11,395	653	2,004	711	14,782
1999	455	26	6,425	434	2,367	452	9,704
2000	460	31	6,507	314	311	293	7,455
2001	392	10	5,208	410	1,126	455	7,210
2002	395	23	5,522	168	207	272	6,192
2003	498	20	7,853	238	1,193	585	9,889
2004	467	32	7,350	281	50	273	7,986
2005	446	50	6,639	223	56	484	7,453
2006	480	28	9,114	217	61	864	10,284
1996–2000							
Average	516	28	8,374	581	1,582	517	11,083
SD	76	11	2,173	202	782	175	2,809
2001–2006							
Average	446	27	6,948	256	449	489	8,169
SD	44	14	1,472	84	554	221	1,600
1996–2006							
Average	478	28	7,596	404	964	502	9,494
SD	68	12	1,878	220	865	192	2,599

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

SD = Standard deviation.

a. Expansion from reported numbers based on the number of permits issued and returned. Permits fished in water bodies of this management area.

Table 18.–Subsistence–personal use salmon harvests, Haines Management Area, 1996–2006.

Year	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
		Chinook	Sockeye	Coho	Chum	Pink	Total
1996	325	71	8,774	213	934	406	10,398
1997	325	31	6,285	146	952	946	8,360
1998	258	58	6,422	217	829	708	8,234
1999	257	57	6,033	129	1,085	744	8,048
2000	243	53	5,372	243	1,056	453	7,178
2001	279	84	6,570	143	762	570	8,129
2002	298	98	6,328	641	571	850	8,488
2003	279	111	7,041	539	702	1,140	9,533
2004	304	191	6,633	477	744	1,501	9,545
2005	280	97	4,981	353	655	1,595	7,681
2006	292	135	6,216	409	611	1,454	8,825
1996–2000							
Average	282	54	6,577	190	971	652	8,443
SD	40	14	1,292	49	103	223	1,186
2001–2006							
Average	289	119	6,295	427	674	1,185	8,700
SD	11	39	704	172	75	408	752
1996–2006							
Average	285	90	6,423	319	809	943	8,584
SD	27	45	968	176	176	425	929

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

SD = Standard deviation.

a. Expansion from reported numbers based on the number of permits issued and returned. Permits fished in water bodies of this management area.

Table 19.–Subsistence–personal use salmon harvests, Yakutat Management Area, 1996–2006.

Year	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
		Chinook	Sockeye	Coho	Chum	Pink	Total
1996	95	998	3,919	1,453	33	103	6,506
1997	93	708	3,595	1,435	6	90	5,834
1998	112	905	3,979	1,600	0	201	6,686
1999	92	970	4,037	992	0	111	6,109
2000	116	1,022	4,512	1,235	29	158	6,955
2001	118	1,019	4,771	1,883	12	105	7,791
2002	99	1,406	4,369	1,851	13	189	7,828
2003	98	1,261	3,986	1,464	1	157	6,869
2004	111	1,196	5,211	1,024	33	58	7,521
2005	79	654	3,098	895	4	18	4,668
2006	104	929	4,001	757	6	58	5,751
1996–2000							
Average	102	921	4,008	1,343	14	133	6,418
SD	11	127	329	236	16	46	448
2001–2006							
Average	101	1,077	4,239	1,312	11	97	6,738
SD	14	269	730	491	12	65	1,280
1996–2006							
Average	102	1,006	4,134	1,326	12	113	6,593
SD	12	222	570	378	13	58	963

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

SD = Standard deviation.

a. Expansion from reported numbers based on the number of permits issued and returned. Permits fished in water bodies of this management area.

Table 20.–Species composition of the salmon subsistence–personal use harvests by management area, 1996–2006.

	Percentage of 1996–2006 estimated harvests [a]				
Management area	Chinook	Sockeye	Coho	Chum	Pink
Ketchikan	1%	82%	1%	8%	8%
Petersburg–Wrangell	1%	79%	7%	8%	4%
Sitka	<1%	97%	<1%	1%	2%
Juneau	<1%	80%	4%	10%	5%
Haines	1%	75%	4%	9%	11%
Yakutat	15%	63%	20%	<1%	2%

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 21.–Numbers of permits issued, returned, and fished, by area and year, 1996–2006.

	Ketchikan			Petersburg–Wrangell			Sitka			Juneau			Haines			Yakutat		
Year	Issued	Return	Fished [a]	Issued	Return	Fished [a]	Issued	Return	Fished [a]	Issued	Return	Fished [a]	Issued	Return	Fished [a]	Issued	Return	Fished [a]
1996	1,313	1,001	769	454	403	300	838	671	571	937	664	528	505	487	325	124	116	95
1997	1,310	1,042	787	449	389	262	738	637	381	1,018	806	613	567	532	324	129	123	93
1998	1,261	1,099	684	518	465	309	832	731	518	1,183	939	688	337	277	258	141	140	112
1999	1,241	1,065	754	487	439	304	888	799	556	1,221	977	506	349	311	257	122	118	92
2000	1,153	956	738	453	436	270	630	609	324	1,071	771	493	326	296	243	138	130	116
2001	1,087	908	692	473	457	270	562	546	316	988	766	436	360	325	279	139	120	118
2002	958	810	577	414	383	240	600	558	343	856	570	451	376	341	298	124	123	99
2003	886	684	573	448	425	267	789	755	548	964	620	549	380	360	279	128	112	98
2004	810	657	417	475	437	310	828	795	547	1,077	939	545	375	358	303	138	108	111
2005	697	595	332	388	370	181	707	698	373	1,030	675	491	378	365	280	115	95	79
2006	743	601	365	339	303	162	864	829	587	954	612	516	379	354	292	127	109	104
1996–2000																		
Average	1,256	1,033	746	472	426	289	785	689	470	1,086	831	566	417	381	281	131	125	102
SD	65	56	39	30	30	21	102	76	111	117	128	83	111	119	40	8	10	11
2001–2006																		
Average	864	709	492	423	396	238	725	697	452	978	697	498	375	351	288	129	111	101
SD	145	125	142	53	56	56	124	120	121	75	136	47	7	15	11	9	10	14
1996–2006																		
Average	1,042	856	608	445	410	261	752	693	460	1,027	758	529	394	364	285	130	118	102
SD	233	194	168	49	47	50	113	98	111	107	144	71	74	78	26	8	12	12

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

SD = Standard deviation.

a. Expansion from reported numbers based on the number of permits issued and returned. "Management area" refers to the local ADF&G office from which the permits were issued, as opposed to the water bodies in each area.

Table 22.–Subsistence–personal use salmon harvests by district, Ketchikan Management Area, 1996–2006.

Year	District	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
			Chinook	Sockeye	Coho	Chum	Pink	Total
1996	101	192	252	8	5,867	21	1,308	847
1996	102	82	108	0	1,919	21	67	121
1996	103	253	332	0	11,814	85	264	197
1997	101	259	326	3	9,286	10	883	1,031
1997	102	74	93	0	1,593	0	4	566
1997	103	233	293	0	10,192	16	5	430
1998	101	260	298	53	7,037	86	2,205	1,107
1998	102	95	109	5	1,456	95	306	201
1998	103	211	242	1	8,413	190	84	224
1999	101	270	315	303	7,630	30	1,013	823
1999	102	54	63	0	763	8	41	288
1999	103	234	273	1	8,586	68	228	433
2000	101	261	315	205	9,185	75	1,309	953
2000	102	65	78	0	1,227	28	59	275
2000	103	219	264	2	7,376	55	139	182
2001	101	235	281	236	7,626	63	1,384	1,921
2001	102	51	61	0	849	14	96	341
2001	103	166	199	2	7,326	72	230	202
2002	101	183	216	216	4,407	45	749	1,305
2002	102	48	57	0	783	31	7	334
2002	103	172	203	1	6,801	38	251	41
2003	101	165	214	66	6,918	12	1,198	699
2003	102	53	69	0	896	80	38	756
2003	103	144	187	1	7,225	26	342	106
2004	101	145	179	108	3,815	20	1,278	579
2004	102	72	89	4	1,868	54	48	107
2004	103	129	159	0	5,610	84	353	123
2005	101	141	165	28	3,921	39	751	582
2005	102	74	87	0	1,806	102	114	197
2005	103	71	83	1	2,385	152	19	819
2006	101	114	141	232	2,260	6	454	371
2006	102	50	62	0	952	68	35	255
2006	103	127	157	1	6,327	113	134	230

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued and returned. A permit holder may fish in more than one water body in the same district.

Table 23.–Subsistence–personal use salmon harvests by district, Petersburg–Wrangell Management Area, 1996–2006.

			Estimated harvests [a] (numbers of fish)					
Year	District	Permits fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
1996	105	4	5	0	192	0	0	0
1996	106	182	205	0	2,760	237	2	8
1996	107	58	65	29	738	17	426	14
1996	109	40	45	0	949	11	250	29
1997	105	6	7	0	132	0	0	3
1997	106	150	173	0	2,034	207	15	55
1997	107	40	46	17	448	25	119	68
1997	109	43	50	0	754	10	411	66
1998	105	2	2	0	26	0	1	0
1998	106	163	182	2	1,846	201	17	26
1998	107	53	59	23	560	4	188	60
1998	109	46	51	0	979	0	179	136
1999	105	2	2	0	13	2	0	0
1999	106	211	234	1	2,373	224	58	105
1999	107	53	59	38	857	1	120	69
1999	109	57	63	0	1,267	0	156	83
2000	106	180	187	2	1,725	163	35	58
2000	107	65	68	46	784	1	36	27
2000	109	32	33	0	490	0	327	33
2001	106	239	247	4	2,778	484	34	124
2001	107	45	47	84	527	3	84	31
2001	108	3	3	0	29	0	0	0
2001	109	19	20	0	285	17	25	41
2002	105	1	1	0	13	0	0	0
2002	106	187	202	1	2,274	433	31	10
2002	107	67	72	129	1,163	11	94	29
2002	109	12	13	0	269	0	65	59
2003	105	2	2	0	39	23	0	0
2003	106	201	212	1	3,059	374	59	102
2003	107	40	42	57	515	0	60	16
2003	109	37	39	0	624	58	314	48
2004	105	1	1	0	38	0	0	0
2004	106	128	139	3	2,566	399	97	43
2004	107	46	50	33	871	3	147	48
2004	109	26	28	0	708	62	141	34
2005	106	56	59	0	320	296	22	110
2005	107	41	43	25	560	10	108	301
2005	108	1	1	0	0	17	0	0
2005	109	9	9	1	130	0	10	121
2006	106	47	53	1	467	189	37	70
2006	107	36	40	19	576	0	106	36
2006	108	1	1	0	0	8	3	0
2006	109	9	10	0	58	0	197	0

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued and returned. A permit holder may fish in more than one water body in the same district.

Table 24.–Subsistence–personal use salmon harvests by district, Sitka Management Area, 1996–2006.

Year	District	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
			Chinook	Sockeye	Coho	Chum	Pink	Total
1996	109	101	126	2	2,144	4	6	39
1996	113	492	614	11	20,696	14	385	628
1997	109	90	104	1	1,488	8	24	17
1997	113	363	421	1	12,403	23	151	265
1998	109	105	120	3	2,086	0	56	74
1998	113	481	547	14	17,838	57	129	473
1999	109	92	102	1	1,436	2	43	20
1999	113	537	597	2	16,771	27	61	124
2000	109	89	92	3	1,259	0	79	21
2000	113	343	355	1	13,811	9	64	134
2001	109	114	117	10	1,922	7	62	42
2001	113	347	357	8	16,116	5	114	528
2002	109	67	72	2	2,060	0	74	30
2002	113	360	387	19	20,796	48	87	139
2003	109	77	80	6	2,800	3	90	51
2003	113	567	593	7	23,455	33	60	224
2004	109	90	94	4	2,741	18	58	14
2004	113	613	638	11	22,477	37	202	340
2005	109	75	76	10	1,667	5	36	102
2005	113	402	407	2	12,885	135	38	540
2006	109	71	74	9	2,157	7	52	61
2006	113	574	598	5	21,403	110	50	190

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued and returned. A permit holder may fish in more than one water body in the same district.

Table 25.–Subsistence–personal use salmon harvests by district, Juneau Management Area, 1996–2006.

Year	District	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
			Chinook	Sockeye	Coho	Chum	Pink	Total
1996	111	232	327	47	4,239	95	7	217
1996	112	81	114	0	2,832	673	191	157
1996	114	29	41	0	662	40	1,280	306
1997	111	351	443	20	7,324	34	97	243
1997	112	72	91	0	2,318	585	104	147
1997	114	16	20	0	171	77	1,550	62
1998	111	417	525	19	8,971	111	4	326
1998	112	75	94	0	2,363	515	83	164
1998	114	11	14	0	60	26	1,917	220
1999	111	267	334	26	3,642	54	27	151
1999	112	82	102	0	2,679	342	116	147
1999	114	18	22	0	104	37	2,223	154
2000	111	238	331	31	3,723	43	11	104
2000	112	67	93	0	2,410	254	93	154
2000	114	28	39	0	374	17	207	35
2001	111	226	291	10	3,157	28	143	280
2001	112	63	81	0	1,721	281	130	121
2001	114	18	23	0	330	101	853	54
2002	111	208	312	21	4,343	102	33	92
2002	112	41	62	2	1,080	63	30	60
2002	114	15	23	0	99	3	144	120
2003	111	266	414	20	5,975	100	3	582
2003	112	46	72	0	1,743	96	0	3
2003	114	8	12	0	135	42	1,189	0
2004	111	334	383	32	5,973	143	6	138
2004	112	46	53	0	890	126	9	60
2004	114	29	33	0	486	11	36	76
2005	111	262	400	50	5,832	204	41	449
2005	112	17	26	0	386	18	0	0
2005	114	14	21	0	421	0	15	35
2006	111	266	415	28	7,969	215	42	798
2006	112	28	44	0	870	0	0	14
2006	114	14	22	0	276	2	19	51

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued and returned. A permit holder may fish in more than one water body in the same district.

Table 26.–Subsistence–personal use salmon harvests by district, Haines Management Area, 1996–2006.

Year	District	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
			Chinook	Sockeye	Coho	Chum	Pink	Total
1996	115	313	325	71	8,774	213	934	406
1997	115	305	325	31	6,285	146	952	946
1998	115	212	258	58	6,422	217	829	708
1999	115	229	257	57	6,033	129	1,085	744
2000	115	221	243	53	5,372	243	1,056	453
2001	115	252	279	84	6,570	143	762	570
2002	115	270	298	98	6,328	641	571	850
2003	115	264	279	111	7,041	539	702	1,140
2004	115	290	304	191	6,633	477	744	1,501
2005	115	270	280	97	4,981	353	655	1,595
2006	115	273	292	135	6,216	409	611	1,454

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued and returned. A permit holder may fish in more than one water body in the same district.

Table 27.–Subsistence–personal use salmon harvests by district, Yakutat Management Area, 1996–2006.

Year	District	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
			Chinook	Sockeye	Coho	Chum	Pink	Total
1996	182	81	87	694	3,809	1,156	30	92
1996	183	20	21	305	110	123	3	11
1996	192	3	3	0	0	174	0	0
1997	182	81	85	409	3,470	1,346	5	90
1997	183	20	21	299	125	52	1	0
1997	185	1	1	0	0	16	0	0
1997	192	1	1	0	0	21	0	0
1998	182	109	110	731	3,949	1,525	0	201
1998	183	11	11	174	15	25	0	0
1998	192	3	3	0	0	50	0	0
1998	unknown	1	1	0	15	0	0	0
1999	181	1	1	0	0	35	0	0
1999	182	80	83	698	3,954	874	0	111
1999	183	20	21	272	84	83	0	0
2000	182	99	105	723	4,066	1,093	29	157
2000	183	26	28	299	446	99	0	1
2000	185	1	1	0	0	16	0	0
2000	192	1	1	0	0	27	0	0
2001	182	94	109	500	4,595	1,838	0	103
2001	183	28	32	519	176	45	12	2
2002	182	87	88	525	4,249	1,730	13	189
2002	183	34	34	881	120	121	0	0
2003	182	78	89	752	3,797	1,418	1	157
2003	183	28	32	509	190	0	0	0

-continued-

Table 27. Page 2 of 2.

Year	District	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
			Chinook	Sockeye	Coho	Chum	Pink	Total
2003	192	1	1	0	0	46	0	0
2004	182	74	95	590	4,942	897	18	56
2004	183	31	40	606	268	127	15	1
2005	182	52	63	212	2,867	895	4	18
2005	183	23	28	442	231	0	0	0
2006	182	69	80	296	3,343	663	2	45
2006	183	37	43	633	658	94	3	13

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued and returned. A permit holder may fish in more than one water body in the same district.

Table 28.–Number of water bodies fished for salmon, by management area, 1996–2006.

Management area	Mean	Minimum	Maximum	Standard deviation	Number of years fished between 1996–2006
Ketchikan	18.1	15	22	1.9	11
Petersburg–Wrangell	15.5	13	18	1.9	11
Sitka	17.2	15	19	1.2	11
Juneau	14.6	8	23	4.5	11
Haines	5.7	4	7	0.8	11
Yakutat	10.2	7	13	1.9	11

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

Table 29.–Subsistence–personal use salmon harvests by water body, Ketchikan Management Area, 1996–2006.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1996	101	29	Vallenar Creek	1	0	0	0	0	13	13
1996	101	45	White River	1	0	0	0	0	105	105
1996	101	80	Wolverine Creek	247	8	5,834	21	1,308	703	7,874
1996	101	90	Naha River	4	0	33	0	0	26	59
1996	102	10	Nichols Lake creek	1	0	4	0	0	0	4
1996	102	30	Kegan Cove	9	0	64	0	0	0	64
1996	102	60	Dog Salmon Creek	3	0	16	0	0	3	18
1996	102	60	Karta River	83	0	1,609	21	28	3	1,661
1996	102	60	Maybeso Creek	3	0	0	0	39	115	155
1996	102	70	Thorne River	9	0	226	0	0	0	226
1996	103	15	Klakas Lake creek	7	0	66	0	0	0	66
1996	103	25	Eek Creek	21	0	969	4	0	8	981
1996	103	25	Hetta Inlet	35	0	1,330	4	1	8	1,343
1996	103	40	Coco Harbor head	3	0	0	0	151	164	315

-continued-

Table 29. Page 2 of 6.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1996	103	60	Klawock River	209	0	7,284	77	111	17	7,490
1996	103	90	Deweyville	3	0	52	0	0	0	52
1996	103	90	Sarkar	73	0	2,113	0	0	0	2,113
1997	101	30	Sockeye Creek–Hugh Smith	4	0	48	0	0	0	48
1997	101	45	White River	1	0	0	0	35	41	77
1997	101	80	Wolverine Creek	322	3	9,225	10	842	971	11,051
1997	101	90	Naha River	3	0	13	0	5	19	36
1997	102	30	Kegan Cove	8	0	55	0	1	10	67
1997	102	60	Dog Salmon Creek	1	0	6	0	0	5	11
1997	102	60	Harris River	1	0	0	0	1	15	16
1997	102	60	Karta River	69	0	1,354	0	0	13	1,367
1997	102	60	Maybeso Creek	5	0	0	0	1	523	524
1997	102	70	Thorne River	9	0	177	0	0	0	177
1997	103	15	Klakas Lake creek	15	0	202	0	0	0	202
1997	103	25	Eek Creek	15	0	654	3	0	0	656
1997	103	25	Hetta Inlet	43	0	1,769	8	1	30	1,808
1997	103	60	Klawock River	153	0	5,967	3	4	217	6,190
1997	103	60	Steelhead Creek	1	0	0	0	0	126	126
1997	103	80	Chuck Lake creek	1	0	10	0	0	0	10
1997	103	90	Deweyville	3	0	75	0	0	0	75
1997	103	90	Sarkar	74	0	1,515	4	0	57	1,575
1998	101	45	White River	1	0	0	0	28	33	61
1998	101	55	Red Creek	1	0	11	0	0	0	11
1998	101	80	Wolverine Creek	296	53	7,026	86	2,178	1,074	10,416
1998	102	10	Nichols Lake creek	1	0	0	28	2	0	30
1998	102	30	Kegan Cove	7	0	55	1	0	1	57
1998	102	60	Dog Salmon Creek	6	0	32	0	252	2	287
1998	102	60	Karta River	57	1	931	31	23	10	996
1998	102	60	Maybeso Creek	5	0	0	0	13	109	122
1998	102	60	Twelvemile Creek	1	3	0	1	14	75	93
1998	102	70	Thorne River	32	0	438	34	2	3	478
1998	103	15	Klakas Lake creek	5	0	48	0	0	1	49
1998	103	25	Eek Creek	20	0	690	34	0	0	724
1998	103	25	Hetta Inlet	30	0	833	3	0	0	836
1998	103	40	Hydaburg River	1	0	0	0	34	0	34
1998	103	60	Klawock River	137	1	5,358	147	34	165	5,706
1998	103	60	Saint Nicholas, north side	1	0	0	0	14	0	14
1998	103	90	Sarkar	70	0	1,484	6	1	57	1,548
1999	101	15	Salmon River–Hyder	1	0	0	1	27	0	28
1999	101	45	Herring Cove	23	294	6	1	34	3	338
1999	101	55	Red Creek	1	0	5	0	0	0	5
1999	101	80	Wolverine Creek	295	9	7,603	28	952	819	9,412
1999	101	90	Neets Bay	2	0	16	0	0	0	16
1999	102	30	Kegan Cove	15	0	142	0	0	0	142

-continued-

Table 29. Page 3 of 6.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1999	102	60	Dog Salmon Creek	6	0	51	5	1	38	96
1999	102	60	Harris River	1	0	0	0	0	21	21
1999	102	60	Karta River	29	0	456	1	0	8	465
1999	102	60	Maybeso Creek	6	0	0	0	35	138	172
1999	102	60	Twelvemile Creek	1	0	0	0	2	49	51
1999	102	70	Thorne River	9	0	114	2	2	34	153
1999	103	15	Klakas Lake creek	5	0	27	0	0	0	27
1999	103	25	Eek Creek	29	1	766	5	1	10	783
1999	103	25	Hetta Inlet	68	0	2,678	3	1	99	2,781
1999	103	40	Coco Harbor head	1	0	0	0	47	0	47
1999	103	60	Klawock River	142	0	4,085	58	177	115	4,436
1999	103	60	Saint Nicholas, north side	1	0	0	0	2	207	210
1999	103	90	Deweyville	2	0	29	0	0	0	29
1999	103	90	Sarkar	45	0	1,001	1	0	1	1,003
2000	101	15	Salmon River–Hyder	1	0	0	0	14	53	68
2000	101	45	Carroll Creek	1	0	1	0	0	0	1
2000	101	45	Herring Cove	22	185	2	1	17	5	210
2000	101	55	Red Creek	2	0	42	0	0	0	42
2000	101	80	Wolverine Creek	293	21	9,140	74	1,265	870	11,368
2000	101	90	Naha River	1	0	0	0	12	25	37
2000	102	30	Kegan Cove	12	0	170	0	0	0	170
2000	102	60	142F Creek	2	0	24	0	0	48	72
2000	102	60	Dog Salmon Creek	5	0	18	1	24	12	55
2000	102	60	Harris River	1	0	0	0	2	0	2
2000	102	60	Karta River	49	0	982	8	2	1	994
2000	102	60	Maybeso Creek	4	0	12	0	12	81	105
2000	102	60	Twelvemile Creek	1	0	0	1	17	119	137
2000	102	70	Thorne River	6	0	21	17	1	13	52
2000	103	15	Klakas Lake creek	12	0	139	0	0	0	139
2000	103	25	Eek Creek	14	0	269	6	2	27	304
2000	103	25	Hetta Inlet	54	0	1,789	4	4	111	1,907
2000	103	40	Hydaburg River	1	0	0	0	0	18	18
2000	103	60	Klawock River	133	2	3,636	37	124	24	3,824
2000	103	60	Saint Nicholas, north side	1	0	0	0	7	0	7
2000	103	90	Deweyville	4	0	99	0	0	0	99
2000	103	90	Sarkar	71	0	1,445	8	1	2	1,457
2001	101	45	Herring Cove	17	209	0	0	2	2	214
2001	101	80	Wolverine Creek	265	26	7,625	63	1,365	1,901	10,980
2001	101	90	Naha River	4	0	1	0	17	18	36
2001	102	30	Kegan Cove	14	0	152	0	0	2	154
2001	102	60	142F Creek	1	0	6	0	0	0	6
2001	102	60	Dog Salmon Creek	1	0	0	0	42	29	71
2001	102	60	Harris River	1	0	0	0	0	12	12
2001	102	60	Karta River	40	0	691	4	0	0	694

-continued-

Table 29. Page 4 of 6.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2001	102	60	Maybeso Creek	4	0	0	0	18	111	129
2001	102	60	Old Tom Creek	1	0	0	0	30	60	90
2001	102	60	Twelvemile Creek	1	0	0	1	6	119	126
2001	102	70	Thorne River	1	0	0	10	0	8	18
2001	103	15	Klakas Lake creek	4	0	5	0	0	0	5
2001	103	25	Eek Creek	6	0	148	0	0	0	148
2001	103	25	Hetta Inlet	24	0	1,352	0	0	12	1,364
2001	103	60	Klawock River	153	2	5,307	72	176	136	5,694
2001	103	60	Saint Nicholas, north side	2	0	0	0	54	36	90
2001	103	90	Deweyville	1	0	0	0	0	18	18
2001	103	90	Sarkar	16	0	515	0	0	0	515
2002	101	45	Herring Cove	12	201	1	0	5	0	207
2002	101	45	Mahoney Lake creek	1	0	1	0	0	0	1
2002	101	80	Wolverine Creek	205	15	4,390	45	737	1,262	6,449
2002	101	90	Naha River	4	0	14	0	7	43	64
2002	102	30	Kegan Cove	19	0	201	0	0	0	201
2002	102	60	Dog Salmon Creek	1	0	0	0	6	12	18
2002	102	60	Harris River	1	0	0	0	0	4	4
2002	102	60	Karta River	9	0	150	5	0	0	155
2002	102	60	Maybeso Creek	4	0	0	0	0	250	250
2002	102	60	Twelvemile Creek	1	0	0	2	1	47	51
2002	102	70	Thorne River	24	0	432	24	0	21	477
2002	103	15	Klakas Lake creek	4	0	70	0	0	0	70
2002	103	25	Eek Creek	9	0	290	2	0	0	292
2002	103	25	Hetta Inlet	19	0	654	1	0	0	655
2002	103	60	Klawock River	137	1	4,468	34	251	31	4,785
2002	103	90	Deweyville	8	0	143	0	0	0	143
2002	103	90	Sarkar	40	0	1,176	0	0	11	1,186
2003	101	45	Herring Cove	4	49	0	0	0	3	52
2003	101	55	Red Creek	3	0	78	0	0	0	78
2003	101	80	Wolverine Creek	206	17	6,815	12	1,193	653	8,689
2003	101	90	Naha River	3	0	26	0	5	43	74
2003	101	90	Smuggler's Creek	1	0	0	0	0	1	1
2003	102	30	Kegan Cove	30	0	514	0	1	3	518
2003	102	60	Dog Salmon Creek	1	0	39	0	0	0	39
2003	102	60	Harris River	1	0	0	0	13	26	39
2003	102	60	Karta River	18	0	203	14	4	0	222
2003	102	60	Maybeso Creek	6	0	13	12	10	541	576
2003	102	60	Twelvemile Creek	1	0	0	1	9	153	163
2003	102	70	Thorne River	14	0	127	53	0	34	214
2003	103	15	Klakas Lake creek	1	0	78	0	0	16	93
2003	103	25	Eek Creek	8	0	198	6	0	0	205
2003	103	25	Hetta Inlet	30	0	1,236	1	1	78	1,316
2003	103	60	Klawock River	118	1	4,139	13	341	9	4,503
2003	103	80	Chuck Lake creek	1	0	26	0	0	0	26

-continued-

Table 29. Page 5 of 6.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2003	103	90	Sarkar	40	0	1,549	5	0	4	1,558
2004	101	45	Herring Cove	9	94	0	0	0	1	95
2004	101	55	Red Creek	6	0	166	0	0	0	166
2004	101	80	Wolverine Creek	165	15	3,648	20	1,269	531	5,483
2004	101	90	Naha River	1	0	0	0	10	47	57
2004	102	30	Kegan Cove	9	0	70	0	0	4	74
2004	102	60	Dog Salmon Creek	1	0	0	0	31	0	31
2004	102	60	Karta River	51	0	1,271	20	0	1	1,292
2004	102	60	Maybeso Creek	4	0	0	0	17	90	107
2004	102	70	Thorne River	26	4	526	35	0	12	577
2004	103	11	Hunter Bay east head	1	0	25	0	0	0	25
2004	103	25	Eek Creek	10	0	291	0	0	12	303
2004	103	25	Hetta Inlet	15	0	655	0	0	6	661
2004	103	60	Klawock River	99	0	3,325	65	351	95	3,837
2004	103	90	Deweyville	2	0	197	0	0	0	197
2004	103	90	Sarkar	42	0	1,117	18	1	10	1,147
2005	101	30	Sockeye Creek–Hugh Smith	1	0	14	0	0	0	14
2005	101	45	Herring Cove	5	19	0	0	1	2	22
2005	101	55	Red Creek	1	0	1	0	0	0	1
2005	101	80	Wolverine Creek	157	9	3,895	37	742	529	5,213
2005	101	90	Naha River	2	0	11	1	8	50	70
2005	102	20	Dolomi Creek	1	0	42	0	0	0	42
2005	102	30	Kegan Cove	16	0	261	0	0	0	261
2005	102	60	Dog Salmon Creek	1	0	0	0	26	59	84
2005	102	60	Karta River	34	0	862	94	88	50	1,094
2005	102	60	Maybeso Creek	4	0	0	0	0	86	86
2005	102	70	Thorne River	32	0	641	8	0	2	651
2005	103	25	Eek Creek	2	0	211	0	0	0	211
2005	103	25	Hetta Inlet	9	0	732	0	0	0	732
2005	103	60	Klawock River	36	1	279	57	12	818	1,167
2005	103	60	Trocadero Bay–Red Head	1	0	0	0	7	0	7
2005	103	90	Deweyville	5	0	130	0	0	0	130
2005	103	90	Sarkar	30	0	1,033	95	0	1	1,129
2006	101	30	Sockeye Creek–Hugh Smith	5	0	104	0	2	10	116
2006	101	45	Herring Cove	10	224	62	0	10	0	295
2006	101	45	Mahoney Lake creek	4	0	59	0	0	0	59
2006	101	55	Red Creek	1	0	15	0	0	0	15
2006	101	80	Wolverine Creek	121	9	1,995	6	441	361	2,813
2006	101	90	Helm Bay head	1	0	25	0	0	0	25
2006	102	30	Kegan Cove	19	0	393	2	0	2	398
2006	102	60	142F Creek	2	0	28	1	9	0	38
2006	102	60	Dog Salmon Creek	1	0	2	0	0	2	5
2006	102	60	Karta River	27	0	465	12	7	0	485

-continued-

Table 29. Page 6 of 6.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2006	102	60	Maybeso Creek	4	0	0	0	5	129	134
2006	102	60	Twelvemile Creek	1	0	0	0	14	121	135
2006	102	70	Thorne River	7	0	63	52	0	0	115
2006	103	25	Eek Creek	9	0	188	0	0	0	188
2006	103	25	Hetta Inlet	48	1	3,055	14	0	64	3,134
2006	103	60	Klawock River	79	0	2,298	94	72	66	2,529
2006	103	60	Saint Nicholas, north side	1	0	0	0	62	99	161
2006	103	90	Deweyville	2	0	49	0	0	0	49
2006	103	90	Sarkar	26	0	737	5	0	1	743

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued, returned, and nonreturned. A permit holder may fish in more than one water body.

Table 30.–Subsistence–personal use salmon harvests by water body, Petersburg–Wrangell Management Area, 1996–2006

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1996	105	43	Shipley Bay Lake creek	5	0	192	0	0	0	192
1996	106	30	108 Creek Whale Pass	1	0	0	0	0	3	3
1996	106	30	Hatchery Creek–Sweetwater	115	0	1,938	1	0	0	1,939
1996	106	41	Red Lake creek	7	0	125	0	0	0	125
1996	106	41	Salmon Bay creek	64	0	697	1	0	0	698
1996	106	44	Crystal Creek	19	0	0	234	2	5	241
1996	107	30	Snake Creek–Olive Cove	1	0	0	0	2	5	7
1996	107	30	Thoms Creek	18	0	231	0	28	2	261
1996	107	40	Harding River	1	0	8	0	0	0	8
1996	107	45	Earl West Creek	6	8	1	17	11	0	37
1996	107	45	Mill Creek	46	21	498	0	384	7	910
1996	109	42	Gunnuck Creek	1	0	0	0	23	0	23
1996	109	42	Point White Creek	1	0	0	0	0	23	23
1996	109	45	Security Bay–Salt Chuck	6	0	0	11	225	0	237
1996	109	52	Kutlaku Creek	37	0	920	0	2	7	929
1996	109	62	Alecks Creek	1	0	28	0	0	0	28
1997	105	43	Shipley Bay Lake creek	7	0	132	0	0	3	135
1997	106	30	Hatchery Creek Sweetwater	98	0	1,342	0	0	0	1,342
1997	106	41	Point Baker	2	0	15	0	15	27	57
1997	106	41	Red Lake creek	16	0	196	0	0	0	196
1997	106	41	Salmon Bay creek	43	0	480	0	0	29	509
1997	106	44	Crystal Creek	17	0	0	207	0	0	207
1997	107	30	Snake Creek–Olive Cove	2	0	0	0	0	40	40
1997	107	30	Thoms Creek	15	0	158	0	3	3	165
1997	107	40	Harding River	1	0	0	0	17	0	17
1997	107	45	Earl West Creek	2	12	0	23	0	0	35
1997	107	45	Mill Creek	32	6	290	2	98	24	420
1997	109	42	Gunnuck Creek	1	0	0	0	9	0	9
1997	109	42	Point White Creek	3	0	0	10	3	48	62
1997	109	43	Port Camden–south head	1	0	0	0	25	0	25
1997	109	45	Security Bay–Salt Chuck	10	0	0	0	373	0	373
1997	109	52	Kutlaku Creek	38	0	725	0	0	17	742
1997	109	62	Alecks Creek	1	0	29	0	0	0	29

-continued-

Table 30. Page 2 of 5.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1998	105	43	Shipley Bay Lake creek	2	0	26	0	1	0	27
1998	106	30	Hatchery Creek–Sweetwater	84	2	922	1	0	0	926
1998	106	41	Point Baker	4	0	16	6	13	22	57
1998	106	41	Red Lake creek	8	0	101	3	1	0	106
1998	106	41	Salmon Bay creek	75	0	807	1	2	2	812
1998	106	44	Crystal Creek	14	0	0	189	0	1	190
1998	107	30	Dog Salmon–northeast Etolin	1	0	21	0	0	6	27
1998	107	30	Snake Creek–Olive Cove	2	1	0	0	19	49	69
1998	107	30	Thoms Creek	35	0	385	0	12	6	403
1998	107	45	Earl West Creek	7	19	0	2	42	0	63
1998	107	45	Mill Creek	25	3	154	2	115	0	274
1998	109	42	Jenny Creek	1	0	13	0	0	0	13
1998	109	42	Point White Creek	1	0	0	0	0	22	22
1998	109	44	Saginaw Creek	2	0	0	0	3	113	116
1998	109	45	Security Bay–Salt Chuck	9	0	0	0	175	0	175
1998	109	52	Kutlaku Creek	36	0	881	0	1	1	883
1998	109	62	Alecks Creek	3	0	85	0	0	0	85
1999	105	43	Shipley Bay Lake creek	2	0	13	2	0	0	16
1999	106	30	108 Creek–Whale Pass	1	0	0	3	0	6	9
1999	106	30	Hatchery Creek–Sweetwater	135	0	1,526	2	0	0	1,528
1999	106	41	Point Baker	6	1	29	23	52	89	194
1999	106	41	Red Lake creek	7	0	91	0	0	0	91
1999	106	41	Salmon Bay creek	70	0	728	1	3	2	735
1999	106	44	Crystal Creek	23	0	0	194	2	9	205
1999	107	30	Dog Salmon–north east Etolin	1	0	0	0	22	0	22
1999	107	30	Snake Creek–Olive Cove	2	0	0	0	7	61	68
1999	107	30	Thoms Creek	30	0	536	0	6	4	546
1999	107	45	Earl West Creek	2	16	0	0	3	0	19
1999	107	45	Mill Creek	33	22	321	1	82	3	429
1999	109	42	Gunnuck Creek	1	0	0	0	11	2	13
1999	109	42	Point White Creek	2	0	0	0	0	64	64
1999	109	43	Port Camden–south head	1	0	0	0	22	0	22
1999	109	45	Security Bay–Salt Chuck	4	0	0	0	123	17	140

-continued-

Table 30. Page 3 of 5.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1999	109	52	Kutlaku Creek	51	0	1,092	0	0	0	1,092
1999	109	62	Alecks Creek	8	0	175	0	0	0	175
2000	106	30	Hatchery Creek–Sweetwater	100	0	908	0	0	9	917
2000	106	41	Point Baker	3	2	45	7	29	39	123
2000	106	41	Red Lake creek	6	0	123	0	0	0	123
2000	106	41	Salmon Bay creek	63	0	649	2	3	8	663
2000	106	44	Crystal Creek	17	0	0	154	3	1	158
2000	107	30	Snake Creek–Olive Cove	1	0	2	0	6	26	34
2000	107	30	Thoms Creek	42	0	502	0	7	1	510
2000	107	45	Earl West Creek	5	38	3	0	0	0	42
2000	107	45	Mill Creek	32	7	277	1	23	0	309
2000	109	42	Gunnuck Creek	1	0	0	0	12	0	12
2000	109	42	Point White Creek	2	0	0	0	0	31	31
2000	109	45	Security Bay–Salt Chuck	7	0	0	0	286	0	286
2000	109	52	Kutlaku Creek	16	0	208	0	29	2	239
2000	109	62	Alecks Creek	10	0	283	0	0	0	283
2001	106	30	Hatchery Creek–Sweetwater	153	0	1,781	0	0	0	1,781
2001	106	41	Point Baker	2	3	28	17	19	18	84
2001	106	41	Red Lake creek	4	0	28	0	0	0	28
2001	106	41	Salmon Bay creek	53	0	923	2	3	58	986
2001	106	44	Crystal Creek	38	1	18	466	12	49	545
2001	107	30	Thoms Creek	19	0	169	0	5	21	195
2001	107	40	Harding River	1	1	0	0	5	0	6
2001	107	45	Earl West Cove	5	46	0	0	1	0	47
2001	107	45	Mill Creek	29	37	358	3	72	10	481
2001	108	40	Stikine River	3	0	29	0	0	0	29
2001	109	42	Point White Creek	2	0	0	1	0	36	37
2001	109	45	Security Bay–Salt Chuck	2	0	0	16	21	0	36
2001	109	52	Kutlaku Creek	7	0	135	0	0	5	140
2001	109	62	Alecks Creek	9	0	150	0	4	0	154
2002	105	43	Shipley Bay Lake creek	1	0	13	0	0	0	13
2002	106	30	Hatchery Creek–Sweetwater	113	0	958	0	0	0	958
2002	106	41	Point Baker	2	0	29	32	17	6	85
2002	106	41	Red Lake creek	2	0	18	0	5	0	24
2002	106	41	Salmon Bay creek	66	1	1,260	6	2	2	1,272
2002	106	44	Crystal Creek	27	0	9	395	6	1	411
2002	107	30	Thoms Creek	16	0	345	0	12	10	366
2002	107	45	Earl West Cove	5	39	2	6	0	2	50

-continued-

Table 30. Page 4 of 5.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2002	107	45	Mill Creek	56	90	816	4	82	17	1,010
2002	109	42	Point White Creek	2	0	0	0	0	38	38
2002	109	45	Security Bay–Salt Chuck	1	0	0	0	65	22	86
2002	109	52	Kutlaku Creek	9	0	210	0	0	0	210
2002	109	62	Alecks Creek	3	0	59	0	0	0	59
2003	105	32	Irish Creek–Rocky Pass	1	0	0	23	0	0	23
2003	105	43	Shipley Bay Lake creek	1	0	39	0	0	0	39
2003	106	30	Hatchery Creek–Sweetwater	101	0	899	42	0	7	949
2003	106	41	Point Baker	1	1	26	8	17	42	95
2003	106	41	Red Lake creek	6	0	145	0	0	0	145
2003	106	41	Salmon Bay creek	86	0	1,988	22	3	18	2,031
2003	106	44	Crystal Creek	24	0	0	300	39	0	339
2003	106	44	Skogs Creek	2	0	0	1	0	35	36
2003	107	30	Thoms Creek	16	0	227	0	0	7	234
2003	107	45	Earl West Cove	2	9	0	0	0	0	9
2003	107	45	Mill Creek	26	47	289	0	60	8	405
2003	109	42	Hamilton River	2	0	0	8	0	0	8
2003	109	42	Point White Creek	3	0	0	25	0	21	46
2003	109	43	Port Camden–south head	1	0	0	3	0	0	3
2003	109	45	Security Bay creek	1	0	53	0	0	0	53
2003	109	45	Security Bay–Salt Chuck	7	0	0	21	314	0	335
2003	109	52	Kutlaku Creek	22	0	386	0	0	26	412
2003	109	62	Alecks Creek	7	0	186	0	0	1	187
2004	105	43	Shipley Bay Lake creek	1	0	38	0	0	0	38
2004	106	30	Hatchery Creek–Sweetwater	5	0	47	0	0	0	47
2004	106	41	Point Baker	1	0	28	7	10	24	68
2004	106	41	Red Lake creek	13	0	302	0	2	1	305
2004	106	41	Salmon Bay creek	103	2	2,189	11	46	4	2,252
2004	106	44	Crystal Creek	25	1	0	382	39	14	436
2004	107	30	Thoms Creek	26	4	446	0	26	18	495
2004	107	45	First South Mill Creek	1	0	10	0	0	0	10
2004	107	45	Earl West Cove	1	2	1	0	2	1	7
2004	107	45	Mill Creek	27	26	414	3	118	28	590
2004	109	42	Gunnuck Creek	2	0	22	0	35	0	57
2004	109	42	Point White Creek	2	0	0	5	0	22	27

-continued-

Table 30. Page 5 of 5.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2004	109	43	Port Camden–south head	2	0	0	54	0	0	54
2004	109	44	Saginaw Creek	4	0	90	2	0	3	96
2004	109	45	Security Bay–Salt Chuck	3	0	0	0	98	0	98
2004	109	52	Kutlaku Creek	17	0	596	0	9	9	613
2005	106	30	Hatchery Creek–Sweetwater	4	0	25	0	0	0	25
2005	106	41	Point Baker	1	0	22	7	13	30	72
2005	106	41	Red Lake creek	10	0	158	0	1	3	163
2005	106	41	Salmon Bay creek	27	0	114	21	6	74	216
2005	106	44	Crystal Creek	16	0	0	267	2	2	272
2005	107	30	Snake Creek–Olive Cove	1	0	0	0	0	12	12
2005	107	30	Thoms Creek	17	5	248	0	39	224	516
2005	107	45	Earl West Cove	1	1	0	0	0	0	1
2005	107	45	Mill Creek	29	19	313	10	69	65	476
2005	108	40	Blind Slough–Sumner	1	0	0	17	0	0	17
2005	109	42	Point White creek	1	0	0	0	0	21	21
2005	109	44	Saginaw Creek	1	0	0	0	3	27	30
2005	109	45	Security Bay–Salt Chuck	2	0	10	0	0	58	68
2005	109	52	Kutlaku Creek	5	1	120	0	7	15	143
2006	106	10	Luck Creek–Luck Lake	1	0	0	4	0	0	4
2006	106	30	Hatchery Creek–Sweetwater	10	0	63	0	0	0	63
2006	106	41	Point Baker	1	0	27	1	25	3	56
2006	106	41	Red Lake creek	1	0	34	0	0	0	34
2006	106	41	Salmon Bay creek	32	1	343	0	7	27	378
2006	106	44	Crystal Creek	13	0	0	183	6	40	229
2006	107	30	Thoms Creek	9	6	162	0	7	1	176
2006	107	45	Mill Creek	32	13	414	0	100	35	562
2006	108	40	Blind Slough – Sumner	1	0	0	8	3	0	11
2006	109	42	Gunnuck Creek	1	0	0	0	23	0	23
2006	109	42	Point White creek	1	0	22	0	0	0	22
2006	109	45	Security Bay–Salt Chuck	7	0	22	0	173	0	196
2006	109	52	Kutlaku Creek	1	0	13	0	0	0	13

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued, returned, and nonreturned. A permit holder may fish in more than one water body.

Table 31.–Subsistence–personal use salmon harvests by water body, Sitka Management Area, 1996–2006.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1996	109	20	Falls Creek–Baranof Island	87	2	1,535	4	6	39	1,586
1996	109	20	Gut Bay head	51	0	609	0	0	0	609
1996	113	13	Redfish Bay head	16	0	772	0	0	0	772
1996	113	22	Politofski Lake outlet	5	0	52	0	0	0	52
1996	113	34	Necker Bay lake	160	1	9,475	0	6	69	9,551
1996	113	41	Aleutkina Bay	2	0	0	0	34	0	34
1996	113	41	Redoubt Lake outlet	275	0	4,168	2	4	19	4,192
1996	113	41	Salmon Lake stream	21	9	297	0	41	75	422
1996	113	43	Nakwasina River	5	0	0	0	37	169	206
1996	113	44	Katlian Bay South Fork	1	0	0	0	16	0	16
1996	113	52	Hanus Bay	6	0	62	0	0	0	62
1996	113	59	Sitkoh Lake creek	4	0	62	0	60	187	310
1996	113	61	Leo Lake–Fortuna Straits	27	1	323	0	6	21	352
1996	113	72	Fish Camp–Klag Bay	125	0	4,222	10	17	11	4,261
1996	113	73	Lake Stream–Ford Arm	4	0	90	0	6	7	104
1996	113	92	Takanis Bay	1	0	31	0	0	0	31
1996	113	93	Surge Bay	4	0	25	0	0	1	26
1996	113	94	Hoktaheen Cove	55	0	1,115	1	156	69	1,341
1997	109	20	Falls Creek–Baranof Island	80	1	1,143	8	24	17	1,194
1997	109	20	Gut Bay head	28	0	344	0	0	0	344
1997	113	13	Redfish Bay head	30	0	1,177	0	0	7	1,184
1997	113	22	Politofski Lake outlet	6	0	74	0	0	0	74
1997	113	34	Necker Bay lake	94	0	4,338	0	13	93	4,443
1997	113	41	Redoubt Lake outlet	175	0	2,610	0	8	27	2,645

-continued-

Table 31. Page 2 of 8.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1997	113	41	Salmon Lake stream	22	1	285	0	30	31	348
1997	113	52	Hanus Bay	6	0	61	0	0	0	61
1997	113	59	Sitkoh Lake creek	7	0	70	0	0	0	70
1997	113	61	Leo Lake–Fortuna Straits	14	0	114	0	1	9	124
1997	113	72	Fish Camp–Klag Bay	44	0	1,281	0	0	24	1,306
1997	113	72	Lake Anna head	2	0	23	0	6	9	38
1997	113	73	Lake Stream–Ford Arm	10	0	313	0	0	0	313
1997	113	92	Takanis Bay	1	0	29	0	0	0	29
1997	113	93	Surge Bay	2	0	36	0	0	0	36
1997	113	94	Hoktaheen Cove	67	0	1,993	23	93	65	2,173
1998	109	20	Falls Creek–Baranof Island	71	2	1,253	0	56	69	1,381
1998	109	20	Gut Bay head	59	1	833	0	0	5	839
1998	113	13	Redfish Bay head	26	0	1,041	6	0	0	1,047
1998	113	22	Politofski Lake outlet	2	0	60	0	1	11	73
1998	113	34	Necker Bay lake	135	0	7,703	1	17	42	7,763
1998	113	41	Redoubt Lake outlet	288	1	4,890	34	26	28	4,979
1998	113	41	Salmon Lake stream	16	13	162	2	35	178	389
1998	113	44	Katlian River	2	0	0	7	0	85	92
1998	113	52	Hanus Bay	13	0	180	0	0	0	180
1998	113	59	Sitkoh Lake creek	2	0	18	0	9	46	73
1998	113	61	Leo Lake–Fortuna Straits	7	0	92	0	0	11	104
1998	113	72	Fish Camp–Klag Bay	38	0	949	3	0	6	958
1998	113	73	Lake Stream–Ford Arm	48	0	1,312	1	7	6	1,326
1998	113	92	Takanis Bay	5	0	108	1	0	0	109
1998	113	93	Surge Bay	3	0	42	0	0	0	42

-continued-

Table 31. Page 3 of 8.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1998	113	94	Hoktaheen Cove	50	0	1,280	1	1	40	1,323
1998	113	95	Lisianski River	1	0	0	0	32	20	52
1999	109	20	Falls Creek–Baranof Island	82	0	1,134	0	39	13	1,186
1999	109	20	Gut Bay head	29	1	302	2	4	7	317
1999	113	13	Redfish Bay head	29	0	732	0	1	1	735
1999	113	34	Necker Bay lake	87	0	5,427	0	0	23	5,450
1999	113	41	Redoubt Lake outlet	402	0	7,514	0	18	6	7,537
1999	113	41	Salmon Lake stream	8	2	102	0	20	17	141
1999	113	43	Nakwasina River	1	0	0	0	0	3	3
1999	113	44	Katlian Bay–south fork	1	0	0	0	0	56	56
1999	113	44	Katlian River	1	0	0	0	13	1	14
1999	113	52	Hanus Bay	7	0	67	0	0	0	67
1999	113	59	Sitkoh Lake creek	6	0	40	24	3	13	81
1999	113	61	Leo Lake–Fortuna Straits	6	0	77	0	0	0	77
1999	113	72	Fish Camp–Klag Bay	46	0	1,154	0	1	0	1,155
1999	113	72	Lake Anna head	3	0	24	0	4	0	29
1999	113	73	Lake Stream–Ford Arm	19	0	392	0	0	0	392
1999	113	92	Takanis Bay	2	0	33	2	0	4	40
1999	113	93	Surge Bay	4	0	51	0	0	0	51
1999	113	94	Hoktaheen Cove	57	0	1,157	0	0	0	1,157
2000	109	20	Falls Creek–Baranof Island	61	0	826	0	61	21	907
2000	109	20	Gut Bay head	37	3	433	0	18	0	454
2000	113	13	Redfish Bay head	12	0	291	0	0	5	296
2000	113	22	Politofski Lake outlet	4	0	100	0	0	0	100
2000	113	34	Necker Bay lake	193	1	10,184	1	3	36	10,226
2000	113	41	Aleutkina Bay	1	0	0	0	10	16	26

-continued-

Table 31. Page 4 of 8.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2000	113	41	Redoubt Lake outlet	7	0	36	0	0	0	36
2000	113	41	Salmon Lake stream	7	0	85	0	11	17	113
2000	113	43	Nakwasina River	1	0	47	0	0	0	47
2000	113	59	Sitkoh Lake creek	7	0	78	0	1	0	79
2000	113	61	Leo Lake–Fortuna Straits	8	0	108	0	4	0	112
2000	113	72	Fish Camp–Klag Bay	49	0	1,119	6	5	6	1,137
2000	113	72	Lake Anna head	7	0	109	0	11	0	120
2000	113	73	Lake Stream–Ford Arm	36	0	762	0	3	3	769
2000	113	93	Surge Bay	10	0	248	0	0	0	248
2000	113	94	Hoktaheen Cove	38	0	644	2	14	52	713
2001	109	20	Falls Creek–Baranof Island	86	8	1,328	7	57	42	1,442
2001	109	20	Gut Bay head	48	2	594	0	5	0	601
2001	113	13	Redfish Bay head	23	0	492	0	0	0	492
2001	113	22	Politofski Lake outlet	4	0	72	0	0	0	72
2001	113	34	Necker Bay lake	168	0	11,246	3	3	173	11,425
2001	113	41	Redoubt Lake outlet	1	0	16	0	0	0	16
2001	113	41	Salmon Lake stream	22	6	262	0	37	0	306
2001	113	43	Nakwasina River	1	0	0	2	16	8	27
2001	113	44	Katlian Bay–south fork	3	0	0	0	0	154	154
2001	113	59	Sitkoh Lake creek	16	0	284	0	32	156	472
2001	113	61	Leo Lake–Fortuna Straits	15	0	199	0	0	0	199
2001	113	72	Fish Camp–Klag Bay	66	0	1,364	0	6	19	1,389
2001	113	72	Lake Anna head	4	0	51	0	1	0	52
2001	113	73	Lake Stream–Ford Arm	56	0	1,148	0	15	2	1,165

-continued-

Table 31. Page 5 of 8.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2001	113	92	Takanis Bay	4	0	62	0	0	0	62
2001	113	93	Surge Bay	11	0	157	0	1	2	161
2001	113	94	Hoktaheen Cove	35	2	762	0	2	13	779
2002	109	20	Falls Creek–Baranof Island	65	2	1,930	0	68	30	2,030
2002	109	20	Gut Bay head	12	0	130	0	6	0	137
2002	113	13	Redfish Bay head	23	0	1,184	1	0	0	1,185
2002	113	34	Necker Bay lake	85	1	10,615	0	0	41	10,657
2002	113	41	Redoubt Lake outlet	117	0	1,349	0	12	5	1,367
2002	113	41	Salmon Lake stream	19	18	156	19	18	33	245
2002	113	52	Hanus Bay	4	0	106	0	9	0	115
2002	113	59	Sitkoh Lake creek	8	0	198	0	1	29	228
2002	113	61	Leo Lake–Fortuna Straits	4	0	46	10	0	0	56
2002	113	72	Fish Camp–Klag Bay	101	0	4,371	6	39	8	4,424
2002	113	72	Lake Anna head	5	0	68	6	4	18	97
2002	113	73	Lake Stream–Ford Arm	34	0	1,243	0	4	4	1,252
2002	113	92	Takanis Bay	2	0	54	0	0	0	54
2002	113	93	Surge Bay	5	0	108	0	0	0	108
2002	113	94	Hoktaheen Cove	42	0	1,298	5	0	0	1,303
2003	109	20	Falls Creek–Baranof Island	66	5	2,544	3	77	50	2,679
2003	109	20	Gut Bay head	21	1	256	0	13	1	271
2003	113	13	Redfish Bay head	19	0	819	6	0	1	827
2003	113	22	Politofski Lake outlet	1	0	52	0	0	0	52
2003	113	34	Necker Bay lake	46	0	6,250	0	4	7	6,262
2003	113	41	Redoubt Lake outlet	410	1	11,068	1	22	66	11,158
2003	113	41	Salmon Lake stream	7	6	56	0	16	20	98
2003	113	43	Nakwasina River	2	0	21	13	0	0	33

-continued-

Table 31. Page 6 of 8.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2003	113	44	Katlian Bay–south fork	2	0	0	0	0	105	105
2003	113	52	Hanus Bay	2	0	99	0	0	0	99
2003	113	59	Sitkoh Lake creek	21	0	676	0	2	6	684
2003	113	61	Leo Lake–Fortuna Straits	4	0	23	0	0	0	23
2003	113	72	Fish Camp–Klag Bay	71	0	2,586	11	14	14	2,625
2003	113	72	Lake Anna head	1	0	31	0	0	0	31
2003	113	73	Lake Stream–Ford Arm	28	0	630	0	1	2	633
2003	113	93	Surge Bay	4	0	75	0	0	0	75
2003	113	94	Hoktaheen Cove	33	0	1,066	2	1	3	1,072
2004	109	20	Falls Creek–Baranof Island	70	4	2,254	12	52	11	2,334
2004	109	20	Gut Bay head	32	0	487	5	6	2	501
2004	113	13	Redfish Bay head	16	0	571	2	0	1	574
2004	113	22	Politofski Lake outlet	2	2	39	0	2	4	47
2004	113	34	Necker Bay lake	42	0	4,708	0	0	0	4,708
2004	113	41	Redoubt Lake outlet	426	3	9,726	3	86	42	9,860
2004	113	41	Salmon Lake stream	9	4	92	4	3	2	105
2004	113	44	Katlian Bay–south fork	2	0	0	0	21	208	229
2004	113	52	Hanus Bay	1	0	2	0	0	0	2
2004	113	59	Sitkoh Bay head	1	0	36	0	0	0	36
2004	113	59	Sitkoh Lake creek	32	0	1,062	0	57	70	1,189
2004	113	61	Leo Lake–Fortuna Straits	5	0	47	0	0	0	47
2004	113	72	Fish Camp–Klag Bay	75	1	3,329	19	17	0	3,365
2004	113	72	Lake Anna head	3	0	56	0	5	4	66
2004	113	73	Lake Stream–Ford Arm	11	0	276	0	0	0	276
2004	113	92	Takanis Bay	2	0	104	0	0	0	104

-continued-

Table 31. Page 7 of 8.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2004	113	93	Surge Bay	25	1	660	0	0	2	663
2004	113	94	Hoktaheen Cove	57	0	1,770	9	10	6	1,796
2005	109	20	Falls Creek–Baranof Island	45	4	1,149	5	36	102	1,297
2005	109	20	Gut Bay head	35	6	519	0	0	0	525
2005	113	13	Redfish Bay head	7	0	226	0	0	0	226
2005	113	34	Necker Bay lake	31	0	3,573	0	2	24	3,600
2005	113	41	Redoubt Lake head	1	0	25	0	0	0	25
2005	113	41	Redoubt Lake outlet	286	2	5,342	17	12	194	5,568
2005	113	41	Salmon Lake stream	2	0	26	0	0	0	26
2005	113	43	Nakwasina River	3	0	0	82	5	0	87
2005	113	44	Katlian River	2	0	0	0	0	101	101
2005	113	52	Hanus Bay	1	0	0	0	0	2	2
2005	113	59	Sitkoh Lake creek	10	0	279	0	0	25	304
2005	113	61	Leo Lake–Fortuna Straits	2	0	11	0	1	2	14
2005	113	72	Fish Camp–Klag Bay	61	0	2,462	29	10	98	2,600
2005	113	72	Lake Anna head	1	0	0	0	0	8	8
2005	113	73	Lake Stream–Ford Arm	2	0	52	0	0	4	56
2005	113	92	Takanis Bay	3	0	146	4	7	0	157
2005	113	93	Surge Bay	2	0	50	0	1	16	67
2005	113	94	Hoktaheen Cove	25	0	693	2	0	64	759
2006	109	20	Falls Creek–Baranof Island	47	4	1,571	1	15	42	1,632
2006	109	20	Gut Bay head	32	5	587	6	38	20	656
2006	113	13	Redfish Bay head	16	0	978	0	0	3	981
2006	113	22	Politofski Lake outlet	2	0	36	0	0	0	36
2006	113	34	Necker Bay lake	26	0	3,008	0	0	1	3,009
2006	113	40	Starrigavan Creek	1	0	0	29	0	0	29

-continued-

Table 31. Page 8 of 8.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2006	113	41	Redoubt Lake head	1	0	21	0	0	0	21
2006	113	41	Redoubt Lake outlet	523	3	14,240	50	22	89	14,403
2006	113	41	Salmon Lake stream	3	2	28	0	3	14	47
2006	113	43	Nakwasina River	1	0	0	2	0	0	2
2006	113	52	Hanus Bay	2	0	70	0	0	0	70
2006	113	59	Sitkoh Bay head	4	0	119	21	0	0	140
2006	113	59	Sitkoh Lake creek	7	0	246	0	2	1	249
2006	113	61	Leo Lake–Fortuna Straits	2	0	16	0	0	0	16
2006	113	72	Fish Camp–Klag Bay	42	0	1,965	6	22	81	2,074
2006	113	73	Lake Stream–Ford Arm	4	0	101	0	0	0	101
2006	113	92	Takanis Bay	2	0	81	0	0	0	81
2006	113	93	Surge Bay	7	0	117	0	0	0	117
2006	113	94	Hoktaheen Cove	18	0	378	2	1	1	382

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued, returned, and nonreturned. A permit holder may fish in more than one water body.

Table 32.–Subsistence–personal use salmon harvests by water body, Juneau Management Area, 1996–2006.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1996	111	32	Taku River	183	47	1,678	95	7	155	1,981
1996	111	35	Sweetheart Creek	148	0	2,561	0	0	62	2,623
1996	112	12	Kook Lake outlet	28	0	426	38	35	59	559
1996	112	67	Favorite Creek	1	0	0	0	49	0	49
1996	112	67	Hasselborg Creek	23	0	110	635	35	35	816
1996	112	67	Kanalku Bay	83	0	2,296	0	71	62	2,429
1996	114	31	Game Creek	3	0	0	0	31	0	31
1996	114	31	Gartina Creek	1	0	0	7	0	0	7
1996	114	32	Bear Creek–midway rocks	1	0	0	0	14	0	14
1996	114	33	Neka River	1	0	0	28	0	0	28
1996	114	60	Dundas River	1	0	14	1	3	1	20
1996	114	71	Berg River	7	0	68	3	1	0	72
1996	114	80	Neva Creek	27	0	580	0	1,231	305	2,115
1997	111	32	Taku River	152	20	1,330	34	1	109	1,494
1997	111	35	Sweetheart Creek	298	0	5,994	0	1	8	6,003
1997	111	41	Admiralty Creek	1	0	0	0	95	126	221
1997	112	12	Kook Lake outlet	19	0	236	66	0	23	325
1997	112	67	Favorite Creek	3	0	0	0	63	0	63
1997	112	67	Hasselborg Creek	25	0	139	491	6	0	637
1997	112	67	Kanalku Bay	71	0	1,943	28	34	124	2,128
1997	114	31	Game Creek	1	0	0	0	0	3	3
1997	114	31	Gartina Creek	3	0	0	56	0	0	56
1997	114	32	Bear Creek–midway rocks	3	0	0	0	40	20	61
1997	114	32	Seagull Creek	1	0	0	0	38	0	38
1997	114	33	Neka River	1	0	0	15	0	4	19
1997	114	34	Humpback Creek	1	0	0	0	6	0	6
1997	114	60	Dundas River	1	0	4	0	5	19	28
1997	114	71	Berg River	1	0	8	0	0	0	8
1997	114	80	Neva Creek	11	0	159	6	1,460	16	1,642
1998	111	32	Taku River	161	19	1,514	108	3	283	1,928
1998	111	35	Sweetheart Creek	372	0	7,457	3	1	43	7,504
1998	112	12	Kook Lake outlet	24	0	412	0	1	0	413
1998	112	50	Pavlof River	3	0	0	0	19	38	57
1998	112	67	Favorite Creek	1	0	0	0	63	63	126
1998	112	67	Hasselborg Creek	23	0	84	440	0	0	524
1998	112	67	Kanalku Bay	67	0	1,867	76	0	63	2,006
1998	114	23	Mud Bay River	1	0	0	0	0	35	35
1998	114	31	Game Creek	3	0	0	0	38	3	40
1998	114	32	Bear Creek–midway rocks	1	0	0	0	13	0	13
1998	114	33	Neka River	3	0	0	25	13	0	38
1998	114	71	Berg River	3	0	29	1	0	16	47
1998	114	80	Excursion River	3	0	0	0	1,792	54	1,846
1998	114	80	Neva Creek	4	0	31	0	63	112	207
1999	111	32	Taku River	177	26	1,531	54	4	101	1,716
1999	111	35	Sweetheart Creek	157	0	2,080	0	5	50	2,135

-continued-

Table 32. Page 2 of 4.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1999	111	41	Admiralty Creek	1	0	31	0	0	0	31
1999	111	50	Bear Creek—Stephens Passage	1	0	0	0	19	0	19
1999	112	12	Kook Creek inlet	1	0	31	0	0	0	31
1999	112	12	Kook Lake outlet	25	0	491	1	0	0	492
1999	112	50	Pavlof River	5	0	0	0	91	122	214
1999	112	67	Hasselborg Creek	9	0	75	114	0	0	189
1999	112	67	Kanalku Bay	69	0	2,051	227	25	25	2,328
1999	112	67	Kanalku Lake creek	1	0	31	0	0	0	31
1999	114	27	Spasski Creek	1	0	0	6	0	0	6
1999	114	27	Suntaheen Creek	1	0	0	0	0	12	12
1999	114	31	Game Creek	2	0	0	0	25	20	45
1999	114	31	Gartina Creek	4	0	0	12	62	6	81
1999	114	32	Bear Creek–midway rocks	1	0	0	0	25	0	25
1999	114	33	Neka River	4	0	0	19	87	37	144
1999	114	60	Dundas River	1	0	12	0	0	0	12
1999	114	71	Berg River	4	0	29	0	9	20	57
1999	114	80	Excursion River	2	0	0	0	1,923	0	1,923
1999	114	80	Neva Creek	6	0	62	0	91	57	211
2000	111	32	Taku River	175	31	1,575	43	10	94	1,753
2000	111	35	Sweetheart Creek	160	0	2,139	0	1	10	2,150
2000	111	41	Admiralty Creek	1	0	8	0	0	0	8
2000	112	12	Kook Creek inlet	3	0	50	0	0	0	50
2000	112	12	Kook Lake outlet	19	0	300	1	7	3	311
2000	112	50	Pavlof River	3	0	0	0	0	104	104
2000	112	67	Favorite Creek	1	0	0	0	69	0	69
2000	112	67	Hasselborg Creek	10	0	56	169	0	6	231
2000	112	67	Kanalku Bay	64	0	1,970	83	0	21	2,074
2000	112	67	Kanalku Lake creek	3	0	35	0	17	21	72
2000	114	31	Game Creek	1	0	0	0	19	0	19
2000	114	31	Gartina Creek	1	0	0	0	69	0	69
2000	114	32	Bear Creek–midway rocks	1	0	0	0	17	0	17
2000	114	33	Neka River	3	0	0	17	17	0	33
2000	114	60	Dundas River	4	0	90	0	0	0	90
2000	114	71	Berg River	3	0	10	0	1	3	14
2000	114	80	Excursion River	1	0	0	0	10	0	10
2000	114	80	Neva Creek	31	0	274	0	74	32	379
2001	111	32	Taku River	206	10	1,886	28	14	252	2,190
2001	111	35	Sweetheart Creek	83	0	1,214	0	0	28	1,242
2001	111	41	Admiralty Creek	3	0	58	0	0	0	58
2001	111	50	Bear Creek–Stephens Passage	1	0	0	0	129	0	129
2001	112	12	Kook Creek inlet	1	0	6	0	0	0	6
2001	112	12	Kook Lake outlet	27	0	353	64	0	64	482
2001	112	42	Tenakee Creek	1	0	18	0	0	0	18
2001	112	50	Pavlof River	1	0	0	0	19	13	32

-continued-

Table 32. Page 3 of 4.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2001	112	67	Favorite Creek	1	0	0	26	64	0	90
2001	112	67	Hasselborg Creek	6	0	52	88	0	0	139
2001	112	67	Kanalku Bay	48	0	1,194	103	46	44	1,388
2001	112	67	Kanalku Lake creek	1	0	32	0	0	0	32
2001	112	80	Chaik Bay creek	1	0	64	0	0	0	64
2001	114	27	Spasski Creek	4	0	8	31	3	4	45
2001	114	27	Whitestone– east side	1	0	0	0	13	0	13
2001	114	31	Game Creek	1	0	0	0	3	3	5
2001	114	31	Gartina Creek	1	0	0	31	0	0	31
2001	114	33	Neka River	1	0	4	0	0	3	6
2001	114	34	Humpback Creek	1	0	0	0	0	26	26
2001	114	60	Dundas River	1	0	52	0	0	0	52
2001	114	71	Berg River	3	0	52	0	0	0	52
2001	114	80	Excursion River	4	0	13	0	805	0	818
2001	114	80	Neva Creek	9	0	203	39	30	19	290
2002	111	32	Taku River	201	21	1,936	102	30	89	2,178
2002	111	35	Sweetheart Creek	114	0	2,385	0	3	0	2,388
2002	111	41	Admiralty Creek	2	0	23	0	0	3	26
2002	112	12	Kook Lake outlet	57	0	969	0	0	30	999
2002	112	42	Tenakee Creek	2	2	15	3	0	0	20
2002	112	67	Favorite Creek	2	0	0	0	30	0	30
2002	112	67	Hasselborg Creek	5	0	75	60	0	30	165
2002	112	67	Kanalku Bay	2	0	21	0	0	0	21
2002	114	27	Whitestone East Side	3	0	0	0	105	105	210
2002	114	31	Game Creek	3	0	0	3	17	15	35
2002	114	32	Bear Creek–midway rocks	2	0	0	0	23	0	23
2002	114	33	Neka River	2	0	23	0	0	0	23
2002	114	71	Berg River	3	0	14	0	0	0	14
2002	114	80	Excursion River	2	0	9	0	0	0	9
2002	114	80	Neva Creek	9	0	54	0	0	0	54
2003	111	32	Taku River	205	20	1,894	92	3	375	2,384
2003	111	35	Sweetheart Creek	215	0	4,081	8	0	207	4,296
2003	112	12	Kook Lake outlet	61	0	1,463	25	0	3	1,491
2003	112	12	Little Basket Bay	3	0	54	0	0	0	54
2003	112	50	Pavlof River	2	0	0	40	0	0	40
2003	112	67	Favorite Creek	2	0	54	0	0	0	54
2003	112	67	Hasselborg Creek	3	0	31	31	0	0	62
2003	112	67	Kanalku Bay	5	0	140	0	0	0	140
2003	114	32	Bear Creek–midway rocks	2	0	0	0	23	0	23
2003	114	33	Neka River	2	0	0	23	0	0	23
2003	114	80	Excursion River	2	0	0	0	1,166	0	1,166
2003	114	80	Neva Creek	8	0	135	19	0	0	154
2004	111	32	Taku River	150	29	1,319	138	3	125	1,614
2004	111	35	Sweetheart Creek	233	3	4,620	6	2	13	4,644
2004	111	41	Admiralty Creek	2	0	34	0	0	0	34
2004	112	12	Kook Creek inlet	1	0	17	0	0	0	17

-continued-

Table 32. Page 4 of 4.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2004	112	12	Kook Lake outlet	52	0	775	63	9	60	907
2004	112	67	Hasselborg Creek	2	0	29	40	0	0	69
2004	112	67	Kanalku Bay	1	0	23	23	0	0	46
2004	112	67	Kanalku Lake creek	1	0	46	0	0	0	46
2004	114	27	Spasski Creek	2	0	0	0	15	23	38
2004	114	31	Game Creek	2	0	8	0	0	46	54
2004	114	32	Bear Creek–midway rocks	1	0	0	0	17	0	17
2004	114	80	Excursion River	2	0	23	11	0	0	34
2004	114	80	Neva Creek	26	0	455	0	3	7	466
2005	111	32	Taku River	201	49	1,755	204	23	237	2,268
2005	111	35	Sweetheart Creek	201	2	4,077	0	0	212	4,291
2005	111	50	Bear Creek–Stephens Passage	2	0	0	0	18	0	18
2005	112	12	Kook Lake outlet	20	0	258	0	0	0	258
2005	112	67	Hasselborg Creek	3	0	52	0	0	0	52
2005	112	67	Kanalku Bay	3	0	24	18	0	0	43
2005	112	67	Kanalku Lake creek	2	0	52	0	0	0	52
2005	114	80	Neva Creek	21	0	421	0	15	35	472
2006	111	32	Taku River	164	28	1,253	209	42	784	2,316
2006	111	35	Sweetheart Creek	257	0	6,659	6	0	14	6,680
2006	111	41	Admiralty Creek	5	0	56	0	0	0	56
2006	112	12	Kook Lake outlet	16	0	228	0	0	0	228
2006	112	12	Little Basket Bay	23	0	563	0	0	0	563
2006	112	67	Kanalku Lake creek	5	0	80	0	0	14	94
2006	114	34	Humpback Creek	2	0	0	2	0	16	17
2006	114	71	Berg River	5	0	58	0	0	0	58
2006	114	80	Neva Creek	17	0	218	0	19	36	273

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned. A permit holder may fish in more than one water body.

Table 33.–Subsistence–personal use salmon harvests by water body, Haines Management Area, 1996–2006.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1996	115	32	Chilkat Inlet	122	46	2,711	31	186	31	3,004
1996	115	32	Chilkat River	97	13	2,839	142	513	63	3,571
1996	115	32	Tsirku–Big Salmon River	18	4	827	37	135	8	1,012
1996	115	33	Lutak Inlet	93	7	2,376	2	64	303	2,752
1996	115	34	Chilkoot Inlet	1	0	21	0	2	1	24
1996	115	34	Taiya River	2	0	0	0	34	0	34
1997	115	32	Chilkat Inlet	102	19	1,588	20	229	103	1,960
1997	115	32	Chilkat River	109	10	2,796	123	637	214	3,779
1997	115	33	Chilkoot River	3	0	43	0	9	3	54
1997	115	33	Lutak Inlet	108	1	1,796	3	50	609	2,459
1997	115	34	Chilkoot Inlet	4	1	60	0	3	17	81
1997	115	34	Taiya River	1	0	3	0	14	0	17
1997	115	-	Other–unknown	1	0	0	0	10	0	10
1998	115	32	Chilkat Inlet	117	21	2,336	79	437	100	2,972
1998	115	32	Chilkat River	136	36	3,862	137	299	405	4,740
1998	115	33	Lutak Inlet	13	1	156	0	10	185	352
1998	115	34	Chilkoot Inlet	1	0	39	0	0	2	41
1998	115	34	Taiya River	4	0	0	0	83	13	96
1998	115	-	Other–unknown	2	0	30	0	0	2	33
1999	115	32	Chilkat Inlet	145	35	2,947	25	434	266	3,707
1999	115	32	Chilkat River	114	22	2,957	100	567	469	4,115
1999	115	33	Lutak Inlet	1	0	56	3	3	0	63
1999	115	34	Chilkoot Inlet	4	0	73	0	2	0	75
1999	115	34	Taiya River	6	0	0	1	79	9	89
2000	115	32	Chilkat Inlet	135	37	3,039	37	354	83	3,550
2000	115	32	Chilkat River	89	15	2,056	182	608	239	3,100
2000	115	33	Chilkoot River	2	0	57	23	13	2	96
2000	115	33	Lutak Inlet	12	0	133	0	14	85	232
2000	115	34	Chilkoot Inlet	10	0	86	1	4	35	127
2000	115	34	Taiya River	4	0	1	0	63	9	73
2001	115	32	Chilkat Inlet	138	66	3,097	49	210	85	3,508
2001	115	32	Chilkat River	82	6	1,812	91	452	202	2,562
2001	115	33	Chilkoot River	3	2	65	2	0	7	76
2001	115	33	Lutak Inlet	68	8	1,331	1	27	202	1,568
2001	115	34	Chilkoot Inlet	19	2	264	0	1	63	330
2001	115	34	Taiya River	4	0	0	0	72	12	84
2002	115	32	Chilkat Inlet	126	66	2,045	183	196	168	2,658
2002	115	32	Chilkat River	137	23	2,896	450	333	327	4,029
2002	115	33	Chilkoot River	2	0	12	0	0	9	21
2002	115	33	Lutak Inlet	53	1	802	8	11	211	1,032
2002	115	34	Chilkoot Inlet	35	8	573	0	12	125	718
2002	115	34	Taiya River	1	0	0	0	19	11	30
2003	115	32	Chilkat Inlet	112	49	1,485	54	124	143	1,854

-continued-

Table 33. Page 2 of 2.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2003	115	32	Chilkat River	132	57	3,348	472	477	304	4,658
2003	115	33	Lutak Inlet	67	2	1,280	8	60	359	1,710
2003	115	34	Chilkoot Inlet	43	3	927	5	10	335	1,279
2003	115	34	Taiya River	2	0	0	0	32	0	32
2004	115	32	Chilkat Inlet	137	153	2,545	112	238	199	3,247
2004	115	32	Chilkat River	116	27	2,237	365	435	402	3,466
2004	115	33	Chilkoot River	1	0	18	0	0	0	18
2004	115	33	Lutak Inlet	63	4	1,164	0	18	574	1,760
2004	115	34	Chilkoot Inlet	36	6	668	0	32	315	1,022
2004	115	34	Taiya River	2	0	0	0	21	10	31
2005	115	32	Chilkat Inlet	128	81	1,632	88	190	275	2,266
2005	115	32	Chilkat River	112	8	1,871	259	433	466	3,037
2005	115	33	Lutak Inlet	69	5	989	5	12	571	1,582
2005	115	34	Chilkoot Inlet	35	3	489	1	20	283	795
2006	115	32	Chilkat Inlet	121	92	1,744	59	155	352	2,402
2006	115	32	Chilkat River	102	43	2,032	319	413	412	3,219
2006	115	33	Chilkoot River	1	0	6	0	0	0	6
2006	115	33	Lutak Inlet	101	0	1,834	31	32	483	2,380
2006	115	34	Chilkoot Inlet	36	0	600	0	6	207	813
2006	115	34	Taiya River	1	0	0	0	4	0	4

Source Permit data, ADF&G Division of Commercial Fisheries – Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned. A permit holder may fish in more than one water body.

Table 34.–Subsistence–personal use salmon harvests by water body, Yakutat Management Area, 1996–2006.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1996	182	20	East Alsek River	3	1	68	7	14	0	91
1996	182	30	Alsek River	4	64	72	30	0	0	166
1996	182	60	Dangerous River	1	21	118	107	11	21	278
1996	182	70	Ahrnklin River	2	2	11	11	0	0	24
1996	182	70	Situk River	74	598	3,540	863	5	71	5,077
1996	182	80	Lost River	2	7	0	59	0	0	66
1996	182	80	Tawah Creek	3	0	0	79	0	0	79
1996	183	10	Yakutat Bay	19	294	110	69	0	0	474
1996	183	50	Ankau Creek	3	11	0	53	3	11	78
1996	192	42	Tsiu River	3	0	0	174	0	0	174
1997	182	20	East Alsek River	2	0	189	0	3	5	197
1997	182	30	Alsek River	10	40	286	27	0	0	353
1997	182	40	Akwe River	1	0	0	16	0	0	16
1997	182	70	Ahrnklin River	1	0	14	18	0	0	31
1997	182	70	Situk River	70	369	2,982	1,166	2	85	4,604
1997	182	80	Lost River	3	0	0	89	0	0	89
1997	182	80	Ophir Creek	1	0	0	8	0	0	8
1997	182	80	Tawah Creek	1	0	0	21	0	0	21
1997	183	10	Yakutat Bay	19	278	121	52	1	0	452
1997	183	50	Ankau Creek	2	21	4	0	0	0	25
1997	185	5	Yana River	1	0	0	16	0	0	16
1997	192	42	Tsiu River	1	0	0	21	0	0	21
1998	182	30	Alsek River	8	63	159	42	0	0	265
1998	182	40	Akwe River	4	42	139	26	0	0	207
1998	182	50	Italio River	1	2	50	0	0	0	52
1998	182	60	Dangerous River	2	0	35	30	0	0	65
1998	182	70	Ahrnklin River	1	20	35	71	0	0	126
1998	182	70	Situk River	94	598	3,530	1,207	0	201	5,536
1998	182	80	Lost River	1	5	0	50	0	0	55
1998	182	80	Tawah Creek	3	0	0	99	0	0	99
1998	183	10	Yakutat Bay	9	134	15	0	0	0	149
1998	183	50	Ankau Creek	3	40	0	15	0	0	55
1998	183	90	Esker Stream	1	0	0	10	0	0	10
1998	192	42	Tsiu River	3	0	0	50	0	0	50
1998	-	-	Other–unknown	1	0	15	0	0	0	15
1999	181	40	Icy Bay	1	0	0	35	0	0	35
1999	182	30	Alsek River	7	45	157	22	0	0	224
1999	182	40	Akwe River	1	11	54	62	0	0	127
1999	182	60	Dangerous River	2	0	38	0	0	0	38

-continued-

Table 34. Page 2 of 3.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
1999	182	70	Ahrnklin River	3	33	185	0	0	0	218
1999	182	70	Situk River	71	608	3,507	739	0	111	4,965
1999	182	80	Tawah Creek	3	0	12	51	0	0	63
1999	183	10	Yakutat Bay	19	241	81	52	0	0	373
1999	183	50	Ankau Creek	3	31	3	31	0	0	65
2000	182	20	East Alsek River	2	0	47	0	16	0	63
2000	182	30	Alsek River	6	77	155	33	0	0	265
2000	182	40	Akwe River	2	13	115	0	0	0	127
2000	182	60	Dangerous River	2	0	71	0	0	0	71
2000	182	70	Ahrnklin River	2	2	23	21	0	0	47
2000	182	70	Situk River	90	631	3,655	946	13	157	5,401
2000	182	80	Tawah Creek	2	0	0	93	0	0	93
2000	183	10	Yakutat Bay	24	292	377	83	0	1	753
2000	183	50	Ankau Creek	4	7	69	16	0	0	92
2000	185	10	Yahtse River	1	0	0	16	0	0	16
2000	192	42	Tsiu River	1	0	0	27	0	0	27
2001	182	20	East Alsek River	1	9	45	54	0	0	109
2001	182	30	Alsek River	6	22	83	52	0	0	158
2001	182	40	Akwe River	2	3	63	44	0	0	110
2001	182	50	Italio River	1	0	2	22	0	0	24
2001	182	60	Dangerous River	1	0	81	0	0	0	81
2001	182	70	Ahrnklin River	3	0	36	104	0	0	140
2001	182	70	Situk River	96	466	4,285	1,461	0	103	6,314
2001	182	80	Lost River	1	0	0	35	0	0	35
2001	182	80	Ophir Creek	1	0	0	2	0	0	2
2001	182	80	Tawah Creek	2	0	0	64	0	0	64
2001	183	10	Yakutat Bay	30	452	156	45	12	2	667
2001	183	50	Ankau Creek	2	67	20	0	0	0	87
2002	182	20	East Alsek River	1	5	11	0	4	2	22
2002	182	30	Alsek River	7	60	234	35	0	0	330
2002	182	40	Akwe River	3	37	105	40	6	0	189
2002	182	50	Italio River	2	0	0	45	0	0	45
2002	182	60	Dangerous River	1	0	101	0	0	0	101
2002	182	70	Ahrnklin River	2	3	65	23	0	0	91
2002	182	70	Situk River	72	419	3,694	1,513	3	187	5,816
2002	182	80	Lost River	2	0	40	0	0	0	40
2002	182	80	Tawah Creek	2	0	0	73	0	0	73
2002	183	10	Yakutat Bay	32	817	100	81	0	0	997
2002	183	50	Ankau Creek	3	65	20	40	0	0	125

-continued-

Table 34. Page 3 of 3.

Year	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
					Chinook	Sockeye	Coho	Chum	Pink	Total
2003	182	20	East Alsek River	1	0	27	11	0	0	39
2003	182	30	Alsek River	6	27	201	31	0	0	259
2003	182	40	Akwe River	2	21	50	0	0	0	71
2003	182	50	Italio River	2	0	6	42	0	2	50
2003	182	70	Ahrnklin River	2	3	103	0	0	0	106
2003	182	70	Situk River	79	701	3,405	1,334	1	154	5,594
2003	182	80	Lost River	1	0	5	0	0	0	5
2003	183	10	Yakutat Bay	31	490	190	0	0	0	680
2003	183	50	Ankau Creek	1	18	0	0	0	0	18
2003	192	42	Tsiu River	1	0	0	46	0	0	46
2004	182	20	East Alsek River	4	0	133	18	0	0	151
2004	182	30	Alsek River	5	65	286	27	0	0	378
2004	182	40	Akwe River	4	19	46	0	0	0	65
2004	182	50	Italio River	1	0	0	6	0	0	6
2004	182	60	Dangerous River	1	0	68	0	0	0	68
2004	182	70	Situk River	82	506	4,410	811	18	56	5,801
2004	182	80	Ophir Creek	1	0	0	3	0	0	3
2004	182	80	Tawah Creek	3	0	0	32	0	0	32
2004	183	10	Yakutat Bay	37	588	265	121	15	1	990
2004	183	50	Ankau Creek	4	18	4	5	0	0	27
2005	182	20	East Alsek River	1	0	25	0	0	0	25
2005	182	30	Alsek River	4	38	76	39	0	0	153
2005	182	40	Akwe River	2	5	70	61	0	0	136
2005	182	60	Dangerous River	1	0	121	0	0	0	121
2005	182	70	Situk River	56	169	2,574	795	4	18	3,560
2005	183	10	Yakutat Bay	27	420	231	0	0	0	651
2005	183	50	Ankau Creek	1	22	0	0	0	0	22
2006	182	30	Alsek River	7	55	317	27	1	0	400
2006	182	40	Akwe River	2	17	104	0	0	0	121
2006	182	50	Italio River	2	0	0	27	0	0	27
2006	182	60	Dangerous River	1	0	58	0	0	0	58
2006	182	70	Situk River	71	224	2,864	609	1	45	3,744
2006	183	10	Yakutat Bay	42	612	616	48	3	13	1,292
2006	183	50	Ankau Creek	5	21	42	47	0	0	110

Source Permit data, ADF&G Division of Commercial Fisheries – Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned. A permit holder may fish in more than one water body.

Table 35.–Subsistence–personal use salmon harvests in the Southeast Alaska–Yakutat Region by community of residence, 1996.

	Permits			Estimated harvests [a] (numbers of fish)					
Community	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
Angoon	120	61	73	0	1,979	494	126	255	2,854
Auke Bay	29	23	16	3	205	0	0	0	207
Coffman Cove	40	35	24	0	537	0	0	0	537
Craig	327	244	174	0	4,694	14	62	30	4,801
Douglas	66	51	49	21	634	28	1	11	696
Edna Bay	2	2	0	0	0	0	0	0	0
Elfin Cove	3	3	2	0	11	0	0	0	11
Gustavus	11	8	8	0	82	4	4	1	92
Haines	461	446	298	68	7,934	203	754	352	9,311
Hollis	12	10	13	0	410	0	0	0	410
Hoonah	164	91	79	0	1,296	37	1,244	69	2,645
Hydaburg	72	42	30	0	1,259	0	151	164	1,574
Juneau	599	476	345	74	5,873	241	406	653	7,247
Kake	180	152	155	2	2,866	15	177	68	3,129
Kasaan	14	14	17	0	294	0	0	0	294
Ketchikan	533	426	291	5	7,122	26	1,022	704	8,879
Klawock	167	108	109	0	4,303	84	144	125	4,656
Metlakatla	11	5	1	0	89	0	0	0	89
Meyers Chuck	2	2	3	0	104	0	0	0	104
Pelican	14	10	9	0	214	0	0	0	214
Petersburg	89	80	57	0	437	234	81	7	759
Point Baker	6	5	2	0	34	0	0	0	34
Port Alexander	2	1	0	0	0	0	0	0	0
Saxman	3	1	1	0	7	0	8	0	14
Sitka	787	639	543	10	18,622	17	162	367	19,178
Skagway	9	9	6	0	63	0	40	3	107
Tenakee Springs	7	6	4	0	20	3	7	3	32
Thorne Bay	92	82	67	0	1,695	0	0	0	1,695
Ward Cove	81	69	63	4	1,632	5	216	147	2,004
Whale Pass	1	1	1	0	35	0	0	0	35
Wrangell	126	116	87	29	1,043	17	403	11	1,503
Yakutat	105	97	82	949	3,630	1,407	32	92	6,110
Subtotal	4,135	3,315	2,610	1,166	67,122	2,830	5,042	3,061	79,222
Communities of other Alaska regions									
Subtotal	36	27	19	0	383	52	110	11	556
Total, all communities	**4,171**	**3,342**	**2,629**	**1,166**	**67,505**	**2,882**	**5,152**	**3,072**	**79,777**

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 36.–Subsistence–personal use salmon harvests in the Southeast Alaska–Yakutat Region by community of residence, 1997.

	Permits			Estimated harvests [a] (numbers of fish)					
Community	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
Angoon	99	63	58	0	1,886	552	164	231	2,833
Auke Bay	39	33	28	0	371	0	0	1	372
Coffman Cove	42	35	23	0	332	0	0	0	332
Craig	305	231	144	0	3,603	0	5	720	4,328
Douglas	73	59	51	11	715	10	0	51	786
Edna Bay	5	3	0	0	0	0	0	0	0
Elfin Cove	3	3	0	0	0	0	0	0	0
Gustavus	11	7	5	0	50	0	5	19	74
Haines	517	491	295	31	5,737	142	759	882	7,551
Hollis	7	7	5	0	132	0	0	14	146
Hoonah	152	113	72	0	1,787	100	1,646	121	3,654
Hydaburg	52	39	25	0	1,086	3	0	13	1,101
Juneau	690	563	426	54	7,681	97	197	125	8,155
Kake	211	176	150	1	2,188	18	435	83	2,726
Kasaan	13	10	6	0	123	0	0	25	148
Ketchikan	553	456	352	3	9,341	9	686	764	10,803
Klawock	150	111	96	0	4,251	9	1	157	4,418
Metlakatla	12	6	4	0	126	0	1	18	145
Meyers Chuck	2	1	1	0	30	0	0	0	30
Pelican	21	17	8	0	190	0	0	2	192
Petersburg	80	76	51	0	368	207	0	28	603
Point Baker	10	8	0	0	0	0	0	0	0
Saxman	5	4	4	0	148	0	4	14	166
Sitka	708	615	374	6	10,438	5	66	195	10,710
Skagway	8	8	4	0	5	0	25	29	59
Tenakee Springs	10	9	6	0	39	3	0	0	41
Thorne Bay	123	106	83	0	1,493	4	0	49	1,546
Ward Cove	69	57	56	0	1,797	3	192	277	2,269
Whale Pass	1	1	1	0	12	0	0	0	12
Wrangell	97	86	52	17	606	25	119	72	839
Yakutat	108	103	74	615	3,068	1,361	6	87	5,137
Subtotal	4,176	3,497	2,457	737	57,603	2,547	4,312	3,976	69,176
Communities of other Alaska regions									
Subtotal	35	32	19	44	418	29	8	13	513
Total, all communities	**4,211**	**3,529**	**2,477**	**781**	**58,021**	**2,577**	**4,320**	**3,990**	**69,688**

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 37.–Subsistence–personal use salmon harvests in the Southeast Alaska–Yakutat Region by community of residence, 1998.

	Permits			Estimated harvests [a] (numbers of fish)					
Community	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
Angoon	134	77	71	0	1,958	462	63	126	2,609
Auke Bay	43	35	19	1	287	1	0	3	292
Coffman Cove	27	23	16	0	185	0	0	0	185
Craig	269	242	137	5	4,468	151	204	270	5,098
Douglas	74	66	61	6	879	26	0	112	1,023
Edna Bay	3	2	0	0	0	0	0	0	0
Elfin Cove	3	2	1	0	20	1	0	0	22
Gustavus	14	13	8	1	88	1	0	52	142
Haines	305	256	238	58	5,881	198	692	670	7,500
Hollis	6	6	6	0	98	0	0	0	98
Hoonah	152	98	51	0	1,012	26	1,846	40	2,924
Hydaburg	64	42	23	0	942	0	34	0	976
Hyder	1	1	0	0	0	0	0	0	0
Juneau	806	682	496	47	9,101	147	175	485	9,955
Kake	212	189	164	3	2,796	0	233	204	3,237
Kasaan	4	4	3	0	110	2	0	0	112
Ketchikan	558	499	331	50	7,532	130	2,090	1,144	10,946
Klawock	135	112	90	1	2,598	53	34	81	2,768
Metlakatla	7	7	2	0	28	0	0	0	28
Meyers Chuck	1	1	1	0	14	0	0	0	14
Pelican	14	10	8	0	256	0	0	0	256
Petersburg	113	109	75	0	830	197	6	35	1,069
Point Baker	8	7	2	0	16	0	4	10	30
Port Alexander	2	2	0	0	0	0	0	0	0
Port Protection	1	0	0	0	0	0	0	0	0
Saxman	1	1	1	0	17	0	0	0	17
Sitka	801	706	506	22	16,295	95	115	361	16,887
Skagway	6	3	2	0	0	0	49	0	49
Tenakee Springs	3	2	2	0	28	0	0	0	28
Thorne Bay	135	114	65	2	1,018	36	2	3	1,061
Ward Cove	63	60	37	2	816	0	243	61	1,122
Whale Pass	2	2	0	0	0	0	0	0	0
Wrangell	146	125	75	23	846	4	187	55	1,116
Yakutat	119	118	94	806	3,429	1,521	0	195	5,951
Subtotal	4,232	3,616	2,587	1,029	61,548	3,053	5,978	3,908	75,516
Communities of other Alaska regions									
Subtotal	40	35	25	55	491	50	20	13	629
Total, all communities	**4,241**	**3,625**	**2,596**	**1,084**	**62,039**	**3,103**	**5,998**	**3,921**	**76,145**

Source Permit data from the Integrated Fisheries Database (IFDB), ADF&G Division of Commercial Fisheries Region I.

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 38.–Subsistence–personal use salmon harvests in Southeast Alaska–Yakutat Region by community of residence, 1999.

	Permits			Estimated harvests [a] (numbers of fish)					
Community	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
Angoon	110	82	67	0	2,022	361	3	38	2,424
Auke Bay	44	29	12	0	167	1	0	4	172
Coffman Cove	49	45	34	0	393	0	0	0	393
Craig	273	238	149	0	3,349	23	20	453	3,845
Douglas	80	70	47	14	522	10	2	17	566
Edna Bay	8	6	1	0	9	0	0	0	9
Elfin Cove	2	2	0	0	0	0	0	0	0
Gustavus	14	13	8	0	63	0	9	20	91
Haines	321	287	237	57	5,702	127	975	707	7,568
Hollis	3	3	1	0	27	0	0	0	27
Hoonah	169	114	56	0	838	40	2,210	186	3,274
Hydaburg	71	48	34	0	1,566	0	47	0	1,613
Hyder	1	1	1	0	0	1	27	0	28
Juneau	840	707	351	74	4,377	50	167	232	4,900
Kake	214	191	158	1	2,574	2	222	103	2,903
Kasaan	4	4	2	0	58	3	0	9	71
Ketchikan	564	488	352	290	8,414	28	916	713	10,362
Klawock	144	123	98	1	2,646	44	181	216	3,087
Metlakatla	8	8	3	0	21	0	6	7	34
Meyers Chuck	2	2	1	0	41	0	0	0	41
Pelican	17	15	12	0	275	0	0	0	275
Petersburg	109	106	77	0	633	198	32	11	873
Point Baker	5	5	4	1	33	21	31	89	175
Sitka	840	754	531	6	15,452	18	57	107	15,640
Skagway	5	5	4	0	0	1	67	9	77
Tenakee Springs	3	3	0	0	0	0	0	0	0
Thorne Bay	86	76	57	0	831	8	2	34	875
Ward Cove	51	44	37	13	1,152	2	98	107	1,373
Whale Pass	2	1	1	0	0	3	0	6	9
Wrangell	117	98	61	38	962	1	85	69	1,155
Yakutat	103	100	79	887	3,561	971	0	111	5,529
Subtotal	4,259	3,668	2,477	1,383	55,688	1,915	5,157	3,247	67,389
Communities of other Alaska regions									
Subtotal	48	40	25	17	504	2	16	6	544
Total, all communities	**4,307**	**3,708**	**2,502**	**1,400**	**56,191**	**1,917**	**5,172**	**3,253**	**67,933**

Source Permit data, ADF&G Division of Commercial Fisheries – Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 39.–Subsistence–personal use salmon harvests in the Southeast Alaska–Yakutat region by community of residence, 2000.

	Permits			Estimated harvests [a] (numbers of fish)					
Community	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
Angoon	115	72	63	0	1,867	204	69	26	2,167
Auke Bay	36	30	15	1	214	0	0	0	215
Coffman Cove	35	30	18	0	129	0	0	0	129
Craig	260	209	138	2	2,907	24	104	148	3,186
Douglas	73	53	47	8	578	24	0	15	626
Edna Bay	2	1	0	0	0	0	0	0	0
Elfin Cove	4	4	2	0	22	2	4	0	28
Excursion Inlet	1	1	1	0	14	0	74	0	88
Gustavus	7	6	7	0	61	0	9	3	73
Haines	302	274	228	53	5,154	243	857	432	6,739
Hollis	5	5	5	0	93	0	0	0	93
Hoonah	118	75	59	0	879	17	146	125	1,167
Hydaburg	56	34	29	0	1,016	6	2	156	1,180
Hyder	2	2	2	0	12	0	14	53	80
Juneau	753	566	329	69	4,478	107	122	137	4,913
Kake	180	176	118	3	1,650	0	335	46	2,034
Kasaan	9	9	6	0	154	1	2	12	170
Ketchikan	486	426	341	169	9,404	68	1,158	832	11,630
Klawock	158	125	102	0	2,717	31	83	81	2,912
Klukwan	2	2	2	0	54	0	37	2	94
Metlakatla	11	5	1	0	1	0	0	0	1
Naukati	4	3	4	0	88	0	0	0	88
Pelican	9	8	5	0	146	0	2	67	215
Petersburg	96	94	61	0	483	146	77	22	728
Point Baker	3	3	3	2	177	7	26	39	252
Port Alexander	2	2	0	0	0	0	0	0	0
Sitka	601	583	310	11	12,629	9	47	70	12,766
Skagway	5	3	3	0	0	0	63	9	72
Tenakee Springs	5	5	2	0	15	0	0	0	15
Thorne Bay	91	81	55	0	667	17	1	18	703
Ward Cove	65	55	45	36	1,397	10	141	107	1,691
Wrangell	130	121	80	46	1,052	9	38	27	1,172
Yakutat	115	109	96	935	3,866	1,183	29	159	6,171
Subtotal	3,741	3,172	2,177	1,335	51,924	2,110	3,441	2,587	61,398
Communities of other Alaska regions									
Subtotal	30	26	18	30	325	14	3	0	371
Total, all communities	**3,771**	**3,198**	**2,195**	**1,365**	**52,249**	**2,123**	**3,444**	**2,587**	**61,769**

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 40.–Subsistence–personal use salmon harvests in Southeast Alaska–Yakutat region by community of residence, 2001.

	Permits			Estimated harvests [a] (numbers of fish)					
Community	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
Angoon	115	58	51	0	1,435	271	103	159	1,968
Auke Bay	29	23	10	0	121	0	0	0	121
Coffman Cove	31	25	18	0	228	0	0	0	228
Craig	257	207	147	0	3,183	55	159	351	3,748
Douglas	56	52	45	4	460	5	0	31	500
Edna Bay	3	3	0	0	0	0	0	0	0
Elfin Cove	5	5	2	2	16	0	1	2	22
Gustavus	13	11	10	0	147	0	32	23	201
Haines	325	291	249	82	6,019	134	491	551	7,276
Hollis	2	1	0	0	0	0	0	0	0
Hoonah	150	99	46	0	875	126	962	56	2,020
Hydaburg	46	24	16	0	612	2	12	0	626
Juneau	667	565	303	22	4,031	69	232	383	4,738
Kake	191	183	129	8	2,097	21	87	74	2,287
Kasaan	2	2	1	0	18	0	30	60	108
Ketchikan	467	407	299	230	8,245	63	1,220	1,675	11,433
Klawock	163	130	115	2	3,647	16	125	92	3,881
Metlakatla	10	10	6	0	121	0	0	0	121
Naukati	4	3	1	0	12	0	0	0	12
Pelican	10	9	7	0	110	0	1	0	111
Petersburg	135	134	84	6	868	434	35	121	1,464
Point Baker	2	2	1	0	7	0	0	0	7
Port Alexander	1	1	1	0	21	0	0	0	21
Port Protection	1	1	0	0	0	0	0	0	0
Saxman	1	1	0	0	0	0	0	0	0
Sitka	519	504	303	6	14,888	5	85	359	15,344
Skagway	12	12	8	0	86	0	74	12	173
Tenakee Springs	7	6	6	0	18	1	1	0	21
Thorne Bay	70	66	50	0	651	10	0	8	668
Ward Cove	47	44	32	6	793	2	175	262	1,238
Whale Pass	2	2	0	0	0	0	0	0	0
Wrangell	111	107	55	84	711	3	84	37	919
Yakutat	117	100	100	1,003	4,268	1,814	12	103	7,200
Subtotal	3,571	3,088	2,097	1,455	53,688	3,032	3,921	4,360	66,456
Communities of other Alaska regions									
Subtotal	38	34	20	3	319	71	7	3	403
Total, all communities	**3,609**	**3,122**	**2,117**	**1,459**	**54,006**	**3,103**	**3,928**	**4,363**	**66,858**

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 41.–Subsistence–personal use salmon harvests in Southeast Alaska–Yakutat region by community of residence, 2002.

	Permits			Estimated harvests [a] (numbers of fish)					
Community	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
Angoon	91	58	55	0	1,062	60	31	89	1,242
Auke Bay	26	18	13	0	117	6	2	0	125
Coffman Cove	31	29	15	0	142	0	0	0	142
Craig	179	147	86	0	2,009	18	189	124	2,340
Douglas	48	35	38	0	454	12	10	0	475
Edna Bay	2	2	0	0	0	0	0	0	0
Elfin Cove	5	5	1	0	16	5	0	0	22
Gustavus	13	10	9	0	127	0	2	2	130
Haines	336	312	272	90	5,711	621	527	826	7,775
Hollis	23	19	8	0	49	5	0	198	251
Hoonah	141	71	41	0	936	3	144	120	1,204
Hydaburg	47	35	15	0	740	0	0	0	740
Juneau	579	414	316	32	5,346	112	54	93	5,638
Kake	156	143	84	2	2,237	0	139	76	2,454
Kasaan	14	14	13	0	413	0	0	0	413
Ketchikan	380	335	261	216	5,223	52	734	1,289	7,515
Klawock	175	134	121	1	3,319	21	69	18	3,427
Klukwan	3	3	3	1	86	0	0	2	89
Loring	2	2	0	0	0	0	0	0	0
Metlakatla	6	6	2	0	24	0	0	0	24
Meyers Chuck	1	1	0	0	0	0	0	0	0
Naukati	5	4	1	0	5	0	0	0	5
Pelican	7	7	4	0	129	0	0	0	129
Petersburg	115	111	76	1	1,204	401	14	10	1,630
Point Baker	1	1	1	0	29	22	17	6	75
Port Alexander	2	2	0	0	0	0	0	0	0
Saxman	26	18	12	0	252	2	14	14	283
Sitka	563	528	325	22	18,577	62	83	121	18,865
Skagway	8	6	5	0	279	0	19	17	314
Tenakee Springs	2	2	3	4	15	2	0	0	20
Thorne Bay	91	83	53	0	791	24	0	32	846
Ward Cove	2	2	1	0	41	0	0	0	41
Whale Pass	1	1	0	0	0	0	0	0	0
Wrangell	111	98	75	129	1,210	11	94	29	1,472
Yakutat	103	103	79	1,372	3,681	1,828	6	188	7,074
Subtotal	3,295	2,759	1,989	1,871	54,223	3,266	2,148	3,253	64,762
Communities of other Alaska regions									
Subtotal	33	26	20	25	562	0	1	4	592
Total, all communities	**3,328**	**2,785**	**2,009**	**1,896**	**54,785**	**3,266**	**2,150**	**3,257**	**65,353**

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 42.–Subsistence–personal use salmon harvests in Southeast Alaska–Yakutat region by community of residence, 2003.

	Permits			Estimated harvests [a] (numbers of fish)					
Community	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
Angoon	102	55	63	0	1,997	56	2	6	2,061
Auke Bay	32	29	24	0	425	6	0	0	431
Coffman Cove	29	27	15	0	179	0	0	0	179
Craig	166	119	82	1	1,860	18	54	561	2,494
Douglas	48	45	47	6	500	14	0	44	564
Edna Bay	1	1	0	0	0	0	0	0	0
Elfin Cove	2	2	1	0	10	2	0	0	13
Gustavus	9	7	8	0	224	0	0	1	225
Haines	351	333	260	111	6,637	515	654	1,135	9,052
Hollis	26	21	17	0	246	9	19	128	403
Hoonah	150	37	28	0	738	82	1,190	2	2,013
Hydaburg	65	28	18	0	1,000	8	1	93	1,102
Juneau	638	480	393	52	6,655	100	41	549	7,396
Kake	175	165	112	5	3,102	82	402	100	3,691
Kasaan	18	15	10	0	143	4	0	0	147
Ketchikan	325	278	238	65	7,149	22	1,028	541	8,804
Klawock	146	88	89	0	3,267	25	299	44	3,635
Metlakatla	20	16	14	0	486	0	30	40	556
Meyers Chuck	1	0	0	0	0	0	0	0	0
Naukati	12	11	4	0	39	0	0	0	39
Pelican	8	8	5	0	130	0	0	0	130
Petersburg	134	131	94	3	1,793	322	44	55	2,217
Point Baker	2	1	1	1	26	8	17	42	95
Port Alexander	4	4	1	0	1	0	0	0	1
Saxman	24	21	21	1	790	0	114	97	1,003
Sitka	749	715	528	10	21,315	28	51	206	21,610
Skagway	5	5	3	0	115	0	13	0	128
Tenakee Springs	8	5	3	0	31	0	0	0	31
Thorne Bay	77	73	54	0	636	85	4	41	765
Ward Cove	9	9	9	1	308	0	26	26	361
Whale Pass	2	2	2	0	33	0	0	0	33
Wrangell	100	92	46	57	628	0	60	15	760
Yakutat	111	96	83	1,206	3,339	1,462	1	155	6,163
Subtotal	3,549	2,919	2,277	1,519	63,802	2,848	4,053	3,880	76,102
Communities of other Alaska regions									
Subtotal	46	37	27	11	610	3	3	4	633
Total, all communities	**3,595**	**2,956**	**2,304**	**1,531**	**64,412**	**2,851**	**4,056**	**3,885**	**76,735**

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued, returned, and non-returned.

Table 43.–Subsistence–personal use salmon harvests in the Southeast Alaska–Yakutat region by community of residence, 2004.

	Permits			Estimated harvests [a] (numbers of fish)					
Community	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
Angoon	106	86	60	0	1,591	123	61	116	1,890
Auke Bay	29	24	11	2	186	0	0	5	193
Coffman Cove	12	11	0	0	0	0	0	0	0
Craig	164	128	67	0	1,563	54	80	27	1,724
Douglas	51	43	29	2	322	37	0	5	366
Elfin Cove	3	3	1	0	2	0	0	0	2
Gustavus	17	13	8	0	237	0	0	2	239
Haines	349	335	286	191	6,409	476	721	1,449	9,245
Hollis	24	20	21	0	630	6	17	90	743
Hoonah	162	134	76	0	2,386	11	30	84	2,510
Hydaburg	55	32	22	0	1,083	0	0	0	1,083
Juneau	745	670	412	85	7,105	117	30	134	7,471
Kake	155	131	106	3	3,019	77	172	38	3,309
Kasaan	15	14	12	0	396	12	0	1	409
Ketchikan	331	288	192	79	3,933	12	1,245	552	5,821
Klawock	139	105	78	0	2,891	38	303	86	3,318
Metlakatla	15	14	6	0	59	2	12	11	85
Meyers Chuck	1	1	0	0	0	0	0	0	0
Naukati	8	7	1	0	1	0	0	0	1
Pelican	11	11	4	0	71	0	0	0	71
Petersburg	146	144	112	1	2,113	392	76	26	2,608
Point Baker	1	0	0	0	0	0	0	0	0
Port Alexander	4	4	2	0	60	2	0	0	62
Port Protection	4	4	3	0	93	7	10	24	134
Saxman	25	14	11	31	276	1	35	23	366
Sitka	778	745	516	27	18,418	28	133	275	18,882
Skagway	3	3	2	0	1	0	17	23	41
Tenakee Springs	6	6	6	0	39	1	2	1	44
Thorne Bay	79	77	33	4	696	31	0	11	741
Ward Cove	2	2	1	0	3	0	0	0	3
Whale Pass	3	1	0	0	0	0	0	0	0
Wrangell	103	99	62	35	1,100	5	173	48	1,361
Yakutat	118	93	93	1,109	4,664	1,024	33	58	6,887
Subtotal	3,664	3,262	2,234	1,568	59,347	2,457	3,151	3,088	69,612
Communities of other Alaska regions									
Subtotal	39	32	20	14	539	1	1	31	586
Total, all communities	**3,703**	**3,294**	**2,254**	**1,582**	**59,886**	**2,458**	**3,152**	**3,120**	**70,198**

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 44.–Subsistence–personal use salmon harvests in the Southeast Alaska–Yakutat region by community of residence, 2005.

	Permits			Estimated harvests [a] (numbers of fish)					
Community	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
Angoon	90	35	21	0	330	18	0	25	374
Auke Bay	34	28	27	2	395	12	0	17	425
Coffman Cove	7	6	0	0	0	0	0	0	0
Craig	128	99	39	1	778	93	119	818	1,809
Douglas	53	43	49	11	605	55	2	87	759
Elfin Cove	2	2	1	0	1	0	0	10	11
Gustavus	19	12	3	0	80	0	1	24	105
Haines	341	330	260	96	4,635	329	598	1,378	7,037
Hollis	26	25	18	0	456	61	6	119	642
Hoonah	130	61	33	0	961	6	41	48	1,055
Hydaburg	41	25	15	0	1,155	0	0	0	1,155
Hyder	1	1	0	0	0	0	0	0	0
Juneau	726	524	364	49	6,111	292	71	429	6,953
Kake	142	135	77	11	1,653	5	44	221	1,934
Kasaan	16	13	8	0	234	0	0	0	234
Ketchikan	287	256	184	28	4,012	55	746	572	5,413
Klawock	94	75	35	0	577	71	1	71	721
Klukwan	3	3	1	0	29	0	2	89	120
Loring	1	1	1	0	11	0	0	18	28
Metlakatla	21	17	7	0	178	0	0	0	178
Naukati	15	14	0	0	0	0	0	0	0
Pelican	6	6	2	0	37	0	0	25	63
Petersburg	87	83	41	1	169	306	11	56	543
Point Baker	1	1	1	0	22	7	13	30	72
Port Protection	8	8	0	0	0	0	0	0	0
Saxman	16	14	9	0	224	1	12	2	239
Sitka	680	669	357	7	11,489	127	27	380	12,030
Skagway	9	9	3	0	42	0	0	67	109
Tenakee Springs	4	4	0	0	0	0	0	0	0
Thorne Bay	75	74	33	0	717	8	0	5	730
Ward Cove	1	1	1	0	14	0	0	0	14
Whale Pass	2	2	0	0	0	0	0	0	0
Wrangell	97	94	47	25	582	12	108	324	1,051
Yakutat	98	78	64	637	2,583	764	4	18	4,006
Subtotal	3,261	2,748	1,703	868	38,081	2,223	1,805	4,835	47,812
Communities of other Alaska regions									
Subtotal	53	49	23	1	312	4	8	33	358
Total, all communities	**3,314**	**2,797**	**1,726**	**869**	**38,393**	**2,226**	**1,813**	**4,868**	**48,170**

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 45.–Subsistence–personal use salmon harvests in the Southeast Alaska–Yakutat region by community of residence, 2006.

	Permits			Estimated harvests [a] (numbers of fish)					
Community	Issued	Returned	Fished [a]	Chinook	Sockeye	Coho	Chum	Pink	Total
Southeast Alaska communities									
Angoon	96	44	35	0	905	21	0	14	940
Auke Bay	37	30	31	2	583	16	0	0	600
Coffman Cove	4	4	0	0	0	0	0	0	0
Craig	141	102	34	0	860	12	122	231	1,225
Douglas	54	38	36	5	585	73	27	115	805
Elfin Cove	2	2	1	0	10	0	0	0	10
Gustavus	13	9	8	0	97	0	3	6	106
Haines	354	330	279	134	6,137	391	595	1,434	8,691
Hollis	26	22	21	0	414	15	12	129	570
Hoonah	79	29	16	0	317	4	6	47	374
Hydaburg	73	46	37	1	2,553	9	0	63	2,626
Juneau	711	498	411	32	8,138	200	36	696	9,101
Kake	133	118	75	9	2,036	7	249	61	2,363
Kasaan	16	10	6	0	90	0	0	0	90
Ketchikan	281	245	150	43	2,449	7	420	333	3,253
Klawock	123	96	67	0	2,303	93	25	48	2,469
Metlakatla	18	17	10	4	195	2	0	1	203
Naukati	5	5	0	0	0	0	0	0	0
Pelican	8	8	2	0	25	0	0	0	25
Petersburg	83	83	44	1	441	191	15	67	715
Point Baker	1	1	1	0	27	1	25	3	56
Port Alexander	2	2	1	0	14	0	0	0	14
Port Protection	2	2	0	0	0	0	0	0	0
Saxman	28	21	17	185	378	0	38	38	640
Sitka	814	782	562	5	20,057	88	47	188	20,384
Skagway	4	4	2	0	16	0	4	1	21
Tenakee Springs	5	4	3	0	34	0	0	0	34
Thorne Bay	50	50	18	0	183	53	0	0	236
Ward Cove	1	1	1	0	30	0	0	0	30
Wrangell	80	73	44	19	628	0	107	36	790
Yakutat	115	97	93	905	3,624	699	5	54	5,286
Subtotal	3,244	2,676	1,913	1,346	53,129	1,881	1,736	3,564	61,657
Communities of other Alaska regions									
Subtotal	47	35	21	14	403	3	9	25	454
Total, all communities	**3,291**	**2,711**	**1,933**	**1,360**	**53,532**	**1,884**	**1,745**	**3,589**	**62,110**

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 46.–Number of water bodies fished for salmon by individual communities, 1996–2006.

Community of residence	Mean	Minimum	Maximum	Standard deviation	Number of years fished between 1996–2006
Angoon	5.6	4	9	1.4	11
Auke Bay	3.1	2	5	1.0	11
Coffman Cove	2.1	1	5	1.5	8
Craig	11.6	9	15	2.0	11
Douglas	5.1	2	9	1.8	11
Edna Bay	1.0	1	1	-	1
Elfin Cove	1.2	1	2	0.4	9
Excursion Inlet	1.0	1	1	-	1
Gustavus	3.9	2	7	1.4	11
Haines	5.3	4	7	0.8	11
Hollis	3.0	1	6	1.7	10
Hoonah	10.5	6	16	3.3	11
Hydaburg	3.4	3	5	0.7	11
Hyder	1.5	1	2	0.7	2
Juneau	22.5	17	28	3.3	11
Kake	8.4	6	12	2.1	11
Kasaan	2.2	1	3	0.9	11
Ketchikan	16.1	11	20	2.9	11
Klawock	6.0	4	8	1.3	11
Klukwan	1.0	1	1	0.0	3
Loring	1.0	1	1	-	1
Metlakatla	1.6	1	3	0.7	11
Meyers Chuck	1.0	1	1	0.0	4
Naukati	1.4	1	3	0.9	5
Pelican	1.7	1	3	0.6	11
Petersburg	7.9	6	11	1.4	11
Point Baker	1.8	1	5	1.4	9
Port Alexander	1.0	1	1	0.0	4
Port Protection	2.0	2	2	-	1
Saxman	3.3	1	6	1.8	8
Sitka	18.3	14	21	2.4	11
Skagway	2.6	1	4	1.3	11
Tenakee Springs	2.0	1	3	0.7	9
Thorne Bay	5.6	3	8	1.6	11
Ward Cove	3.4	1	7	2.3	11
Whale Pass	1.3	1	2	0.5	4
Wrangell	6.0	3	9	2.1	11
Yakutat	9.6	6	12	1.9	11

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

Table 47.–Subsistence–personal use salmon harvests by residents of Angoon, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Juneau	112	12	Kook Lake outlet	6	0	79	35	17	6	137
1996	Juneau	112	67	Favorite Creek	1	0	0	0	49	0	49
1996	Juneau	112	67	Hasselborg Creek	17	0	75	459	0	0	533
1996	Juneau	112	67	Kanalku Bay	62	0	1,763	0	0	62	1,825
1996	Sitka	113	59	Sitkoh Lake creek	4	0	62	0	60	187	310
1997	Juneau	111	41	Admiralty Creek	1	0	0	0	95	126	221
1997	Juneau	112	12	Kook Lake outlet	3	0	0	63	0	0	63
1997	Juneau	112	67	Favorite Creek	3	0	0	0	63	0	63
1997	Juneau	112	67	Hasselborg Creek	23	0	139	461	6	0	606
1997	Juneau	112	67	Kanalku Bay	53	0	1,725	28	0	88	1,841
1997	Sitka	113	94	Hoktaheen Cove	1	0	22	0	0	16	38
1998	Juneau	112	12	Kook Lake outlet	5	0	101	0	0	0	101
1998	Juneau	112	67	Favorite Creek	1	0	0	0	63	63	126
1998	Juneau	112	67	Hasselborg Creek	20	0	84	412	0	0	496
1998	Juneau	112	67	Kanalku Bay	62	0	1,773	50	0	63	1,886
1999	Juneau	112	12	Kook Lake outlet	1	0	19	0	0	0	19
1999	Juneau	112	67	Hasselborg Creek	9	0	75	114	0	0	189
1999	Juneau	112	67	Kanalku Bay	62	0	1,875	225	0	25	2,125
1999	Juneau	112	67	Kanalku Lake creek	1	0	31	0	0	0	31
1999	Sitka	113	59	Sitkoh Lake creek	1	0	22	22	3	13	61
2000	Juneau	112	12	Kook Lake outlet	1	0	14	0	0	0	14
2000	Juneau	112	67	Favorite Creek	1	0	0	0	69	0	69
2000	Juneau	112	67	Hasselborg Creek	8	0	56	121	0	6	182
2000	Juneau	112	67	Kanalku Bay	60	0	1,798	83	0	21	1,902
2001	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	1	0	0	16	0	0	16
2001	Petersburg–Wrangell	109	52	Kutlaku Creek	1	0	26	0	0	5	31
2001	Juneau	112	12	Kook Lake outlet	4	0	71	39	0	64	174
2001	Juneau	112	67	Favorite Creek	1	0	0	26	64	0	90
2001	Juneau	112	67	Hasselborg Creek	6	0	52	88	0	0	139
2001	Juneau	112	67	Kanalku Bay	39	0	1,090	103	25	44	1,261
2001	Juneau	112	67	Kanalku Lake creek	1	0	32	0	0	0	32
2001	Juneau	112	80	Chaik Bay creek	1	0	64	0	0	0	64
2001	Sitka	113	59	Sitkoh Lake creek	4	0	100	0	14	45	160
2002	Juneau	112	12	Kook Lake outlet	45	0	800	0	0	30	830
2002	Juneau	112	67	Favorite Creek	2	0	0	0	30	0	30
2002	Juneau	112	67	Hasselborg Creek	5	0	75	60	0	30	165
2002	Juneau	112	67	Kanalku Bay	2	0	21	0	0	0	21
2002	Sitka	113	59	Sitkoh Lake creek	6	0	166	0	1	29	196
2003	Petersburg–Wrangell	109	45	Security Bay creek	1	0	53	0	0	0	53
2003	Juneau	112	12	Kook Lake outlet	39	0	1,135	25	0	0	1,160
2003	Juneau	112	67	Favorite Creek	2	0	54	0	0	0	54

-continued-

Table 47. Page 2 of 2.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2003	Juneau	112	67	Hasselborg Creek	3	0	31	31	0	0	62
2003	Juneau	112	67	Kanalku Bay	3	0	101	0	0	0	101
2003	Sitka	113	59	Sitkoh Lake creek	19	0	623	0	2	6	631
2004	Juneau	112	12	Kook Lake outlet	29	0	451	60	3	46	560
2004	Juneau	112	67	Hasselborg Creek	2	0	29	40	0	0	69
2004	Juneau	112	67	Kanalku Bay	1	0	23	23	0	0	46
2004	Juneau	112	67	Kanalku Lake creek	1	0	46	0	0	0	46
2004	Sitka	113	59	Sitkoh Bay head	1	0	36	0	0	0	36
2004	Sitka	113	59	Sitkoh Lake creek	30	0	1,006	0	57	70	1,133
2005	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	1	0	10	0	0	0	10
2005	Juneau	112	12	Kook Lake outlet	9	0	98	0	0	0	98
2005	Juneau	112	67	Hasselborg Creek	2	0	21	0	0	0	21
2005	Juneau	112	67	Kanalku Bay	3	0	24	18	0	0	43
2001	Juneau	112	67	Hasselborg Creek	6	0	52	88	0	0	139
2005	Juneau	112	67	Kanalku Lake creek	2	0	52	0	0	0	52
2005	Sitka	113	59	Sitkoh Lake creek	6	0	125	0	0	25	150
2006	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	1	0	22	0	0	0	22
2006	Juneau	112	12	Kook Lake outlet	6	0	87	0	0	0	87
2006	Juneau	112	12	Little Basket Bay	17	0	491	0	0	0	491
2006	Juneau	112	67	Kanalku Lake creek	5	0	80	0	0	14	94
2006	Sitka	113	59	Sitkoh Bay head	2	0	90	21	0	0	110
2006	Sitka	113	59	Sitkoh Lake creek	4	0	135	0	0	0	135

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 48.–Subsistence–personal use salmon harvests by residents of Auke Bay, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Juneau	111	32	Taku River	10	3	80	0	0	0	83
1996	Juneau	111	35	Sweetheart Creek	6	0	124	0	0	0	124
1997	Juneau	111	32	Taku River	10	0	78	0	0	1	80
1997	Juneau	111	35	Sweetheart Creek	14	0	245	0	0	0	245
1997	Juneau	112	67	Kanalku Bay	3	0	47	0	0	0	47
1997	Haines	115	32	Chilkat Inlet	1	0	1	0	0	0	1
1998	Juneau	111	32	Taku River	8	1	68	1	0	0	71
1998	Juneau	111	35	Sweetheart Creek	11	0	219	0	0	3	222
1999	Juneau	111	32	Taku River	6	0	56	1	0	4	61
1999	Juneau	111	35	Sweetheart Creek	6	0	111	0	0	0	111
2000	Juneau	111	32	Taku River	7	1	60	0	0	0	61
2000	Juneau	111	35	Sweetheart Creek	4	0	113	0	0	0	113
2000	Juneau	114	80	Neva Creek	4	0	42	0	0	0	42
2001	Juneau	111	32	Taku River	5	0	46	0	0	0	46
2001	Juneau	111	35	Sweetheart Creek	4	0	49	0	0	0	49
2001	Sitka	113	93	Surge Bay	1	0	26	0	0	0	26
2002	Juneau	111	32	Taku River	8	0	53	2	0	0	54
2002	Juneau	111	35	Sweetheart Creek	3	0	50	0	0	0	50
2002	Sitka	113	72	Lake Anna head	1	0	12	3	0	0	15
2002	Haines	115	32	Chilkat River	1	0	3	1	2	0	7
2003	Juneau	111	32	Taku River	6	0	78	6	0	0	84
2003	Juneau	111	35	Sweetheart Creek	16	0	300	0	0	0	300
2003	Sitka	113	94	Hoktaheen Cove	1	0	26	0	0	0	26
2003	Haines	115	33	Lutak Inlet	1	0	21	0	0	0	21
2004	Juneau	111	32	Taku River	5	2	40	0	0	5	47
2004	Juneau	111	35	Sweetheart Creek	3	0	68	0	0	0	68
2004	Sitka	113	41	Redoubt Lake outlet	1	0	31	0	0	0	31
2004	Sitka	113	94	Hoktaheen Cove	1	0	33	0	0	0	33
2004	Haines	115	33	Lutak Inlet	1	0	14	0	0	0	14
2005	Juneau	111	32	Taku River	8	2	56	12	0	17	87
2005	Juneau	111	35	Sweetheart Creek	18	0	307	0	0	0	307
2005	Sitka	113	41	Redoubt Lake outlet	1	0	31	0	0	0	31
2006	Juneau	111	32	Taku River	9	2	67	16	0	0	84
2006	Juneau	111	35	Sweetheart Creek	22	0	516	0	0	0	516

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 49.–Subsistence–personal use salmon harvests by residents of Coffman Cove, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	103	90	Sarkar	1	0	16	0	0	0	16
1996	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	21	0	509	0	0	0	509
1996	Sitka	109	20	Falls Creek–Baranof Island	1	0	12	0	0	0	12
1997	Ketchikan	102	60	Karta River	1	0	8	0	0	0	8
1997	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	1	0	29	0	0	0	29
1997	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	20	0	272	0	0	0	272
1997	Petersburg–Wrangell	106	41	Red Lake creek	1	0	12	0	0	0	12
1997	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	12	0	0	0	12
1998	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	16	0	185	0	0	0	185
1999	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	34	0	393	0	0	0	393
2000	Ketchikan	103	90	Sarkar	1	0	10	0	0	0	10
2000	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	16	0	109	0	0	0	109
2000	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	10	0	0	0	10
2001	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	18	0	228	0	0	0	228
2002	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	15	0	142	0	0	0	142
2003	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	13	0	120	0	0	0	120
2003	Petersburg–Wrangell	106	41	Red Lake creek	2	0	59	0	0	0	59

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 50.–Subsistence–personal use salmon harvests by residents of Craig, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	101	80	Wolverine Creek	1	0	0	0	25	7	31
1996	Ketchikan	102	60	Karta River	16	0	340	4	0	0	344
1996	Ketchikan	102	60	Maybeso Creek	1	0	0	0	33	0	33
1996	Ketchikan	103	25	Eek Creek	5	0	420	4	0	8	432
1996	Ketchikan	103	25	Hetta Inlet	1	0	197	4	1	8	210
1996	Ketchikan	103	60	Klawock River	77	0	2,263	1	0	8	2,272
1996	Ketchikan	103	90	Deweyville	3	0	52	0	0	0	52
1996	Ketchikan	103	90	Sarkar	26	0	576	0	0	0	576
1996	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	48	0	742	0	0	0	742
1996	Sitka	113	34	Necker Bay lake	1	0	61	0	0	0	61
1996	Sitka	113	72	Fish Camp–Klag Bay	2	0	44	1	2	0	47
1997	Ketchikan	101	80	Wolverine Creek	1	0	25	0	0	25	50
1997	Ketchikan	102	30	Kegan Cove	1	0	3	0	0	0	3
1997	Ketchikan	102	60	Harris River	1	0	0	0	1	15	16
1997	Ketchikan	102	60	Karta River	25	0	602	0	0	10	612
1997	Ketchikan	102	60	Maybeso Creek	3	0	0	0	1	434	435
1997	Ketchikan	103	15	Klakas Lake creek	3	0	25	0	0	0	25
1997	Ketchikan	103	25	Eek Creek	3	0	333	0	0	0	333
1997	Ketchikan	103	25	Hetta Inlet	4	0	346	0	0	0	346
1997	Ketchikan	103	60	Klawock River	52	0	1,424	0	3	111	1,538
1997	Ketchikan	103	60	Steelhead Creek	1	0	0	0	0	126	126
1997	Ketchikan	103	80	Chuck Lake creek	1	0	10	0	0	0	10
1997	Ketchikan	103	90	Deweyville	1	0	44	0	0	0	44
1997	Ketchikan	103	90	Sarkar	24	0	431	0	0	0	431
1997	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	30	0	342	0	0	0	342
1997	Petersburg–Wrangell	106	41	Red Lake creek	2	0	17	0	0	0	17
1998	Ketchikan	102	10	Nichols Lake creek	1	0	0	28	2	0	30
1998	Ketchikan	102	60	Dog Salmon Creek	2	0	0	0	138	0	138
1998	Ketchikan	102	60	Karta River	16	0	251	10	0	1	263
1998	Ketchikan	102	60	Maybeso Creek	3	0	0	0	13	54	67
1998	Ketchikan	102	60	Twelvemile Creek	1	3	0	1	14	75	93
1998	Ketchikan	103	25	Eek Creek	2	0	115	23	0	0	138
1998	Ketchikan	103	25	Hetta Inlet	5	0	75	1	0	0	76
1998	Ketchikan	103	60	Klawock River	55	1	2,926	85	23	140	3,175
1998	Ketchikan	103	60	Saint Nicholas–north side	1	0	0	0	14	0	14
1998	Ketchikan	103	90	Sarkar	45	0	877	3	1	0	881
1998	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	26	0	225	0	0	0	225
1999	Ketchikan	102	60	Dog Salmon Creek	2	0	35	5	1	38	79

-continued-

Table 50. Page 2 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1999	Ketchikan	102	60	Karta River	5	0	71	0	0	0	71
1999	Ketchikan	102	60	Maybeso Creek	2	0	0	0	5	79	84
1999	Ketchikan	102	60	Twelvemile Creek	1	0	0	0	2	49	51
1999	Ketchikan	103	25	Eek Creek	3	0	70	2	0	6	78
1999	Ketchikan	103	25	Hetta Inlet	15	0	681	2	0	35	718
1999	Ketchikan	103	60	Klawock River	49	0	1,340	14	9	38	1,402
1999	Ketchikan	103	60	Saint Nicholas–north side	1	0	0	0	2	207	210
1999	Ketchikan	103	90	Deweyville	1	0	20	0	0	0	20
1999	Ketchikan	103	90	Sarkar	24	0	567	0	0	0	567
1999	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	51	0	554	0	0	0	554
1999	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	11	0	0	0	11
2000	Ketchikan	101	55	Red Creek	1	0	6	0	0	0	6
2000	Ketchikan	102	60	Dog Salmon Creek	1	0	0	0	24	0	24
2000	Ketchikan	102	60	Harris River	1	0	0	0	2	0	2
2000	Ketchikan	102	60	Karta River	19	0	435	7	0	1	444
2000	Ketchikan	102	60	Maybeso Creek	1	0	12	0	0	7	19
2000	Ketchikan	102	60	Twelvemile Creek	1	0	0	1	17	119	137
2000	Ketchikan	103	15	Klakas Lake creek	2	0	30	0	0	0	30
2000	Ketchikan	103	25	Eek Creek	1	0	24	0	0	0	24
2000	Ketchikan	103	25	Hetta Inlet	6	0	217	1	0	12	230
2000	Ketchikan	103	60	Klawock River	42	2	854	6	52	5	919
2000	Ketchikan	103	60	Saint Nicholas–north side	1	0	0	0	7	0	7
2000	Ketchikan	103	90	Deweyville	2	0	63	0	0	0	63
2000	Ketchikan	103	90	Sarkar	37	0	961	8	1	2	973
2000	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	33	0	294	0	0	1	295
2000	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	10	0	0	0	10
2001	Ketchikan	101	80	Wolverine Creek	1	0	12	0	0	0	12
2001	Ketchikan	102	60	142F Creek	1	0	6	0	0	0	6
2001	Ketchikan	102	60	Dog Salmon Creek	1	0	0	0	42	29	71
2001	Ketchikan	102	60	Harris River	1	0	0	0	0	12	12
2001	Ketchikan	102	60	Karta River	14	0	165	0	0	0	165
2001	Ketchikan	102	60	Maybeso Creek	2	0	0	0	6	28	34
2001	Ketchikan	102	60	Twelvemile Creek	1	0	0	1	6	119	126
2001	Ketchikan	103	25	Hetta Inlet	7	0	338	0	0	0	338
2001	Ketchikan	103	60	Klawock River	54	0	1,669	54	51	128	1,902
2001	Ketchikan	103	60	Saint Nicholas–north side	2	0	0	0	54	36	90

-continued-

Table 50. Page 3 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2001	Ketchikan	103	90	Sarkar	11	0	359	0	0	0	359
2001	Petersburg–Wrangell	106	30	Hatchery Creek-–Sweetwater	57	0	619	0	0	0	619
2001	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	16	0	0	0	16
2002	Ketchikan	102	60	Dog Salmon Creek	1	0	0	0	6	12	18
2002	Ketchikan	102	60	Karta River	2	0	34	0	0	0	34
2002	Ketchikan	102	60	Maybeso Creek	1	0	0	0	0	52	52
2002	Ketchikan	102	60	Twelvemile Creek	1	0	0	2	1	47	51
2002	Ketchikan	103	25	Eek Creek	1	0	0	2	0	0	2
2002	Ketchikan	103	25	Hetta Inlet	2	0	48	1	0	0	50
2002	Ketchikan	103	60	Klawock River	37	0	1,054	12	182	13	1,261
2002	Ketchikan	103	90	Deweyville	2	0	38	0	0	0	38
2002	Ketchikan	103	90	Sarkar	19	0	619	0	0	0	619
2002	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	29	0	201	0	0	0	201
2002	Petersburg–Wrangell	106	41	Red Lake creek	1	0	15	0	0	0	15
2003	Ketchikan	102	60	Dog Salmon Creek	1	0	39	0	0	0	39
2003	Ketchikan	102	60	Karta River	4	0	25	5	0	0	30
2003	Ketchikan	102	60	Maybeso Creek	4	0	13	12	10	408	443
2003	Ketchikan	102	60	Twelvemile Creek	1	0	0	1	9	153	163
2003	Ketchikan	103	25	Hetta Inlet	5	0	240	0	0	0	240
2003	Ketchikan	103	60	Klawock River	27	1	711	0	35	0	747
2003	Ketchikan	103	90	Sarkar	12	0	575	0	0	0	575
2003	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	30	0	251	0	0	0	251
2003	Petersburg–Wrangell	106	41	Red Lake creek	1	0	6	0	0	0	6
2004	Ketchikan	101	55	Red Creek	1	0	37	0	0	0	37
2004	Ketchikan	102	60	Dog Salmon Creek	1	0	0	0	31	0	31
2004	Ketchikan	102	60	Karta River	10	0	175	5	0	0	180
2004	Ketchikan	102	70	Thorne River	1	0	16	4	0	2	22
2004	Ketchikan	103	25	Eek Creek	1	0	25	0	0	0	25
2004	Ketchikan	103	25	Hetta Inlet	1	0	9	0	0	6	15
2004	Ketchikan	103	60	Klawock River	22	0	508	27	48	9	592
2004	Ketchikan	103	90	Deweyville	1	0	49	0	0	0	49
2004	Ketchikan	103	90	Sarkar	23	0	629	18	1	10	658
2004	Petersburg–Wrangell	106	41	Red Lake creek	3	0	70	0	0	0	70
2004	Petersburg–Wrangell	106	41	Salmon Bay creek	2	0	46	0	0	0	46

-continued-

Table 50. Page 4 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2005	Ketchikan	102	20	Dolomi Creek	1	0	42	0	0	0	42
2005	Ketchikan	102	60	Dog Salmon Creek	1	0	0	0	26	59	84
2005	Ketchikan	102	60	Karta River	2	0	53	19	88	0	159
2005	Ketchikan	102	60	Maybeso Creek	1	0	0	0	0	18	18
2005	Ketchikan	102	70	Thorne River	1	0	19	0	0	0	19
2005	Ketchikan	103	60	Klawock River	12	1	122	27	6	742	897
2005	Ketchikan	103	90	Deweyville	2	0	102	0	0	0	102
2005	Ketchikan	103	90	Sarkar	12	0	375	47	0	0	422
2005	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	3	0	19	0	0	0	19
2005	Petersburg–Wrangell	106	41	Red Lake creek	3	0	26	0	0	0	26
2005	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	21	0	0	0	21
2006	Ketchikan	101	90	Helm Bay head	1	0	25	0	0	0	25
2006	Ketchikan	102	60	Karta River	2	0	15	0	0	0	15
2006	Ketchikan	102	60	Twelvemile Creek	1	0	0	0	14	121	135
2006	Ketchikan	103	25	Hetta Inlet	2	0	284	1	0	1	287
2006	Ketchikan	103	60	Klawock River	12	0	251	1	47	9	308
2006	Ketchikan	103	60	Saint Nicholas–north side	1	0	0	0	62	99	161
2006	Ketchikan	103	90	Sarkar	11	0	268	5	0	1	274
2006	Petersburg–Wrangell	106	10	Luck Creek–Luck Lake	1	0	0	4	0	0	4
2006	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	2	0	17	0	0	0	17

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 51.–Subsistence–personal use salmon harvests by residents of Douglas, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Juneau	111	32	Taku River	35	17	326	28	1	11	384
1996	Juneau	111	35	Sweetheart Creek	10	0	229	0	0	0	229
1996	Juneau	112	12	Kook Lake outlet	1	0	28	0	0	0	28
1996	Sitka	113	93	Surge Bay	1	0	9	0	0	0	9
1996	Yakutat	182	70	Situk River	1	4	43	0	0	0	47
1997	Juneau	111	32	Taku River	27	6	246	10	0	49	312
1997	Juneau	111	35	Sweetheart Creek	20	0	375	0	0	1	376
1997	Juneau	112	12	Kook Lake outlet	1	0	25	0	0	0	25
1997	Juneau	112	67	Kanalku Bay	1	0	13	0	0	0	13
1997	Yakutat	182	70	Situk River	2	4	56	0	0	0	60
1998	Juneau	111	32	Taku River	28	4	243	23	0	106	375
1998	Juneau	111	35	Sweetheart Creek	28	0	568	0	0	6	574
1998	Juneau	112	12	Kook Lake outlet	1	0	13	0	0	0	13
1998	Sitka	113	93	Surge Bay	1	0	7	0	0	0	7
1998	Haines	115	32	Chilkat River	1	0	28	4	0	0	32
1998	Yakutat	182	70	Situk River	2	2	20	0	0	0	22
1999	Juneau	111	32	Taku River	34	10	289	9	0	17	325
1999	Juneau	111	35	Sweetheart Creek	6	0	151	0	0	0	151
1999	Juneau	112	12	Kook Lake outlet	1	0	25	0	0	0	25
1999	Sitka	113	94	Hoktaheen Cove	2	0	28	0	0	0	28
1999	Haines	115	32	Chilkat River	1	0	9	1	2	0	12
1999	Yakutat	182	70	Situk River	2	4	21	0	0	0	25
2000	Juneau	111	32	Taku River	28	4	232	8	0	13	257
2000	Juneau	111	35	Sweetheart Creek	11	0	175	0	0	3	178
2000	Juneau	112	12	Kook Lake outlet	1	0	14	0	0	0	14
2000	Sitka	113	93	Surge Bay	1	0	22	0	0	0	22
2000	Sitka	113	94	Hoktaheen Cove	1	0	2	0	0	0	2
2000	Yakutat	182	70	Situk River	5	4	134	16	0	0	154
2001	Ketchikan	103	60	Klawock River	1	0	12	0	0	0	12
2001	Juneau	111	32	Taku River	34	1	285	5	0	31	322
2001	Juneau	111	35	Sweetheart Creek	4	0	49	0	0	0	49
2001	Juneau	112	12	Kook Lake outlet	1	0	13	0	0	0	13
2001	Juneau	112	67	Kanalku Bay	1	0	8	0	0	0	8
2001	Sitka	113	94	Hoktaheen Cove	2	0	25	0	0	0	25
2001	Haines	115	32	Chilkat River	1	0	18	0	0	0	18
2001	Haines	115	33	Lutak Inlet	1	0	22	0	0	0	22
2001	Yakutat	182	70	Situk River	2	2	29	0	0	0	31
2002	Juneau	111	32	Taku River	27	0	248	11	0	0	258
2002	Juneau	111	35	Sweetheart Creek	9	0	116	0	3	0	119
2002	Sitka	113	94	Hoktaheen Cove	1	0	31	0	0	0	31
2002	Haines	115	32	Chilkat River	2	0	60	1	7	0	67
2003	Juneau	111	32	Taku River	36	6	306	14	0	44	370
2003	Juneau	111	35	Sweetheart Creek	9	0	154	0	0	0	154
2003	Sitka	113	93	Surge Bay	1	0	15	0	0	0	15

-continued-

Table 51. Page 2 of 2.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
2003	Haines	115	32	Chilkat River	1	0	25	0	0	0	25
2004	Juneau	111	32	Taku River	22	2	197	37	0	5	241
2004	Juneau	111	35	Sweetheart Creek	7	0	125	0	0	0	125
2005	Juneau	111	32	Taku River	35	11	311	55	2	82	461
2005	Juneau	111	35	Sweetheart Creek	11	0	237	0	0	5	241
2005	Sitka	113	94	Hoktaheen Cove	1	0	20	0	0	0	20
2005	Haines	115	32	Chilkat River	2	0	37	0	0	0	37
2006	Juneau	111	32	Taku River	25	5	206	73	23	115	422
2006	Juneau	111	35	Sweetheart Creek	9	0	309	0	0	0	309
2006	Sitka	113	93	Surge Bay	1	0	63	0	0	0	63
2006	Sitka	113	94	Hoktaheen Cove	1	0	5	0	0	0	5
2006	Haines	115	32	Chilkat Inlet	1	0	3	0	3	0	6

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 52.–Subsistence–personal use salmon harvests by residents of Edna Bay, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
1999	Ketchikan	103	90	Deweyville	1	0	9	0	0	0	9

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 53.–Subsistence–personal use salmon harvests by residents of Elfin Cove, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Sitka	113	93	Surge Bay	1	0	7	0	0	0	7
1996	Sitka	113	94	Hoktaheen Cove	1	0	4	0	0	0	4
1998	Sitka	113	94	Hoktaheen Cove	1	0	20	1	0	0	22
2000	Sitka	113	94	Hoktaheen Cove	2	0	22	2	4	0	28
2001	Sitka	113	93	Surge Bay	1	0	7	0	0	0	7
2001	Sitka	113	94	Hoktaheen Cove	1	2	9	0	1	2	14
2002	Sitka	113	94	Hoktaheen Cove	1	0	16	5	0	0	22
2003	Sitka	113	94	Hoktaheen Cove	1	0	10	2	0	0	13
2004	Sitka	113	93	Surge Bay	1	0	2	0	0	0	2
2005	Sitka	113	94	Hoktaheen Cove	1	0	1	0	0	10	11
2006	Sitka	113	41	Redoubt Lake outlet	1	0	10	0	0	0	10

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 54.–Subsistence–personal use salmon harvests by residents of Excursion Inlet, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2000	Juneau	114	80	Neva Creek	1	0	14	0	74	0	88

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 55.–Subsistence–personal use salmon harvests by residents of Gustavus, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Juneau	114	60	Dundas River	1	0	14	1	3	1	20
1996	Juneau	114	71	Berg River	7	0	68	3	1	0	72
1997	Sitka	113	94	Hoktaheen Cove	2	0	38	0	0	0	38
1997	Juneau	114	60	Dundas River	1	0	4	0	5	19	28
1997	Juneau	114	71	Berg River	1	0	8	0	0	0	8
1998	Sitka	113	93	Surge Bay	2	0	35	0	0	0	35
1998	Sitka	113	94	Hoktaheen Cove	1	0	13	0	0	0	13
1998	Juneau	114	23	Mud Bay River	1	0	0	0	0	35	35
1998	Juneau	114	71	Berg River	3	0	29	1	0	16	47
1998	Yakutat	182	70	Situk River	1	1	11	0	0	0	12
1999	Juneau	112	12	Kook Lake outlet	1	0	4	0	0	0	4
1999	Sitka	113	59	Sitkoh Lake creek	1	0	2	0	0	0	2
1999	Sitka	113	93	Surge Bay	2	0	28	0	0	0	28
1999	Juneau	114	71	Berg River	4	0	29	0	9	20	57
2000	Sitka	113	93	Surge Bay	4	0	60	0	0	0	60
2000	Sitka	113	94	Hoktaheen Cove	1	0	0	0	7	0	7
2000	Juneau	114	71	Berg River	1	0	1	0	1	3	6
2001	Ketchikan	103	90	Deweyville	1	0	0	0	0	18	18
2001	Juneau	112	42	Tenakee Creek	1	0	18	0	0	0	18
2001	Sitka	113	93	Surge Bay	3	0	52	0	1	2	56
2001	Sitka	113	94	Hoktaheen Cove	1	0	21	0	0	0	21
2001	Juneau	114	33	Neka River	1	0	4	0	0	3	6
2001	Juneau	114	71	Berg River	3	0	52	0	0	0	52
2001	Juneau	114	80	Excursion River	1	0	0	0	31	0	31
2002	Juneau	111	32	Taku River	2	0	15	0	2	2	18
2002	Sitka	113	93	Surge Bay	2	0	62	0	0	0	62
2002	Sitka	113	94	Hoktaheen Cove	2	0	25	0	0	0	25
2002	Juneau	114	71	Berg River	3	0	14	0	0	0	14
2002	Haines	115	32	Chilkat River	1	0	11	0	0	0	11
2003	Juneau	111	32	Taku River	2	0	39	0	0	0	39
2003	Sitka	113	93	Surge Bay	2	0	47	0	0	0	47
2003	Sitka	113	94	Hoktaheen Cove	5	0	110	0	0	1	111
2003	Yakutat	182	30	Alsek River	1	0	29	0	0	0	29
2004	Sitka	113	93	Surge Bay	4	0	65	0	0	2	67
2004	Sitka	113	94	Hoktaheen Cove	1	0	40	0	0	0	40
2004	Yakutat	182	20	East Alsek River	3	0	133	0	0	0	133
2005	Sitka	113	93	Surge Bay	2	0	50	0	1	16	67

-continued-

Table 55. Page 2 of 2.

Year	Area	District	Subdistrict	Water body	Permits fished	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
2005	Sitka	113	94	Hoktaheen Cove	1	0	5	0	0	8	13
2005	Yakutat	182	20	East Alsek River	1	0	25	0	0	0	25
2006	Sitka	113	93	Surge Bay	2	0	13	0	0	0	13
2006	Sitka	113	94	Hoktaheen Cove	1	0	15	0	1	1	17
2006	Juneau	114	71	Berg River	3	0	53	0	0	0	53
2006	Juneau	114	80	Neva Creek	3	0	17	0	2	5	23

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 56.–Subsistence–personal use salmon harvests by residents of Haines, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Haines	115	32	Chilkat Inlet	118	44	2,601	31	186	31	2,892
1996	Haines	115	32	Chilkat River	88	13	2,484	138	485	48	3,168
1996	Haines	115	32	Tsirku–Big Salmon River	12	4	713	32	23	6	779
1996	Haines	115	33	Lutak Inlet	88	7	2,136	2	60	266	2,472
1997	Haines	115	32	Chilkat Inlet	95	19	1,524	20	196	103	1,863
1997	Haines	115	32	Chilkat River	93	10	2,393	118	503	182	3,206
1997	Haines	115	33	Chilkoot River	2	0	31	0	6	0	37
1997	Haines	115	33	Lutak Inlet	102	1	1,730	3	50	580	2,364
1997	Haines	115	34	Chilkoot Inlet	4	1	60	0	3	17	81
1998	Haines	115	32	Chilkat Inlet	116	21	2,335	79	437	100	2,971
1998	Haines	115	32	Chilkat River	122	36	3,360	119	212	370	4,098
1998	Haines	115	33	Lutak Inlet	13	1	156	0	10	185	352
1998	Haines	115	34	Taiya River	1	0	0	0	34	13	47
1998	Haines	115	-	Other–unknown	2	0	30	0	0	2	33
1999	Haines	115	32	Chilkat Inlet	140	35	2,845	25	434	265	3,603
1999	Haines	115	32	Chilkat River	103	22	2,728	99	524	442	3,815
1999	Haines	115	33	Lutak Inlet	1	0	56	3	3	0	63
1999	Haines	115	34	Chilkoot Inlet	4	0	73	0	2	0	75
1999	Haines	115	34	Taiya River	1	0	0	0	11	0	11
2000	Haines	115	32	Chilkat Inlet	133	37	3,027	37	351	83	3,535
2000	Haines	115	32	Chilkat River	82	15	1,867	182	474	233	2,771
2000	Haines	115	33	Chilkoot River	2	0	57	23	13	2	96
2000	Haines	115	33	Lutak Inlet	11	0	132	0	14	85	231
2000	Haines	115	34	Chilkoot Inlet	9	0	70	1	4	29	105
2000	Haines	115	34	Taiya River	1	0	1	0	0	0	1
2001	Juneau	111	35	Sweetheart Creek	1	0	31	0	0	0	31
2001	Haines	115	32	Chilkat Inlet	132	64	2,985	48	189	85	3,372
2001	Haines	115	32	Chilkat River	64	6	1,403	83	274	194	1,960
2001	Haines	115	33	Chilkoot River	3	2	65	2	0	7	76
2001	Haines	115	33	Lutak Inlet	64	8	1,271	1	27	202	1,508
2001	Haines	115	34	Chilkoot Inlet	19	2	264	0	1	63	330
2002	Haines	115	32	Chilkat Inlet	120	60	1,897	183	195	166	2,501
2002	Haines	115	32	Chilkat River	122	22	2,538	430	309	322	3,621

-continued-

Table 56. Page 2 of 2.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
2002	Haines	115	33	Chilkoot River	2	0	12	0	0	9	21
2002	Haines	115	33	Lutak Inlet	49	1	690	8	11	204	914
2002	Haines	115	34	Chilkoot Inlet	35	8	573	0	12	125	718
2003	Haines	115	32	Chilkat Inlet	109	49	1,449	54	122	138	1,812
2003	Haines	115	32	Chilkat River	120	57	3,050	448	443	303	4,300
2003	Haines	115	33	Lutak Inlet	64	2	1,240	8	60	359	1,670
2003	Haines	115	34	Chilkoot Inlet	42	3	898	5	10	335	1,251
2003	Haines	115	34	Taiya River	1	0	0	0	19	0	19
2004	Sitka	113	41	Redoubt Lake outlet	1	0	31	0	0	0	31
2004	Haines	115	32	Chilkat Inlet	135	153	2,531	112	238	199	3,233
2004	Haines	115	32	Chilkat River	110	27	2,125	363	433	394	3,343
2004	Haines	115	33	Chilkoot River	1	0	18	0	0	0	18
2004	Haines	115	33	Lutak Inlet	54	4	1,037	0	16	541	1,597
2004	Haines	115	34	Chilkoot Inlet	35	6	667	0	30	315	1,019
2004	Haines	115	34	Taiya River	1	0	0	0	4	0	4
2005	Sitka	113	41	Redoubt Lake outlet	1	0	10	0	0	0	10
2005	Haines	115	32	Chilkat Inlet	123	81	1,582	88	181	227	2,159
2005	Haines	115	32	Chilkat River	101	7	1,652	235	385	355	2,635
2005	Haines	115	33	Lutak Inlet	64	5	905	5	12	514	1,442
2005	Haines	115	34	Chilkoot Inlet	33	3	486	1	19	283	791
2006	Sitka	113	41	Redoubt Lake outlet	2	0	94	0	0	0	94
2006	Haines	115	32	Chilkat Inlet	116	91	1,720	45	148	348	2,352
2006	Haines	115	32	Chilkat River	98	43	1,966	316	409	405	3,138
2006	Haines	115	33	Lutak Inlet	97	0	1,803	30	32	477	2,343
2006	Haines	115	34	Chilkoot Inlet	34	0	555	0	6	203	764

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 57.–Subsistence–personal use salmon harvests by residents of Hollis, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	102	60	Karta River	8	0	295	0	0	0	295
1996	Ketchikan	103	60	Klawock River	1	0	25	0	0	0	25
1996	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	3	0	90	0	0	0	90
1997	Ketchikan	102	60	Karta River	4	0	132	0	0	0	132
1997	Ketchikan	102	60	Maybeso Creek	1	0	0	0	0	14	14
1998	Ketchikan	102	60	Karta River	6	0	98	0	0	0	98
1999	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	27	0	0	0	27
2000	Ketchikan	102	60	Karta River	5	0	93	0	0	0	93
2002	Ketchikan	102	60	Karta River	2	0	4	5	0	0	8
2002	Ketchikan	102	60	Maybeso Creek	2	0	0	0	0	198	198
2002	Ketchikan	103	90	Sarkar	1	0	24	0	0	0	24
2002	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	2	0	22	0	0	0	22

-continued-

Table 57. Page 2 of 2.

Year	Area	District	Subdistrict	Water body	Permits fished	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2003	Ketchikan	102	60	Harris River	1	0	0	0	13	26	39
2003	Ketchikan	102	60	Karta River	9	0	146	9	0	0	155
2003	Ketchikan	102	60	Maybeso Creek	1	0	0	0	0	102	102
2003	Ketchikan	103	60	Klawock River	3	0	10	0	6	0	17
2003	Ketchikan	103	90	Sarkar	3	0	44	0	0	0	44
2003	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	3	0	45	0	0	0	45
2004	Ketchikan	102	60	Karta River	16	0	568	6	0	0	575
2004	Ketchikan	102	60	Maybeso Creek	4	0	0	0	17	90	107
2004	Ketchikan	103	60	Klawock River	1	0	25	0	0	0	25
2004	Ketchikan	103	90	Sarkar	2	0	37	0	0	0	37
2005	Ketchikan	102	60	Karta River	14	0	398	60	0	49	507
2005	Ketchikan	102	60	Maybeso Creek	2	0	0	0	0	68	68
2005	Ketchikan	103	60	Klawock River	1	0	39	1	6	2	48
2005	Ketchikan	103	90	Sarkar	1	0	19	0	0	0	19
2006	Ketchikan	102	60	Karta River	14	0	325	11	7	0	344
2006	Ketchikan	102	60	Maybeso Creek	4	0	0	0	5	129	134
2006	Ketchikan	103	25	Hetta Inlet	2	0	64	4	0	0	68
2006	Ketchikan	103	90	Sarkar	1	0	25	0	0	0	25

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 58.–Subsistence–personal use salmon harvests by residents of Hoonah, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Petersburg–Wrangell	109	42	Gunnuck Creek	1	0	0	0	23	0	23
1996	Juneau	112	12	Kook Lake outlet	1	0	14	0	0	0	14
1996	Juneau	112	67	Kanalku Bay	6	0	71	0	71	0	141
1996	Sitka	113	94	Hoktaheen Cove	44	0	879	1	156	69	1,105
1996	Juneau	114	31	Game Creek	3	0	0	0	31	0	31
1996	Juneau	114	31	Gartina Creek	1	0	0	7	0	0	7
1996	Juneau	114	32	Bear Creek–midway rocks	1	0	0	0	14	0	14
1996	Juneau	114	33	Neka River	1	0	0	28	0	0	28
1996	Juneau	114	80	Neva Creek	21	0	332	0	950	0	1,281
1997	Juneau	112	67	Kanalku Bay	6	0	40	0	9	32	81
1997	Sitka	113	94	Hoktaheen Cove	52	0	1,724	23	93	46	1,886
1997	Juneau	114	31	Game Creek	1	0	0	0	0	3	3
1997	Juneau	114	31	Gartina Creek	3	0	0	56	0	0	56
1997	Juneau	114	32	Bear Creek–midway rocks	3	0	0	0	40	20	61
1997	Juneau	114	32	Seagull Creek	1	0	0	0	38	0	38
1997	Juneau	114	33	Neka River	1	0	0	15	0	4	19

-continued-

Table 58. Page 2 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1997	Juneau	114	34	Humpback Creek	1	0	0	0	6	0	6
1997	Juneau	114	80	Neva Creek	10	0	23	6	1,460	16	1,506
1998	Sitka	109	20	Gut Bay head	1	0	35	0	0	0	35
1998	Juneau	111	32	Taku River	3	0	25	1	0	0	26
1998	Juneau	112	12	Kook Lake outlet	1	0	25	0	0	0	25
1998	Juneau	112	50	Pavlof River	3	0	0	0	19	38	57
1998	Sitka	113	92	Takanis Bay	1	0	11	0	0	0	11
1998	Sitka	113	94	Hoktaheen Cove	35	0	908	0	0	0	908
1998	Juneau	114	31	Game Creek	3	0	0	0	38	3	40
1998	Juneau	114	32	Bear Creek–midway rocks	1	0	0	0	13	0	13
1998	Juneau	114	33	Neka River	3	0	0	25	13	0	38
1998	Juneau	114	80	Excursion River	1	0	0	0	1,764	0	1,764
1998	Juneau	114	80	Neva Creek	1	0	6	0	0	0	6
1999	Ketchikan	101	80	Wolverine Creek	1	0	23	0	0	0	23
1999	Ketchikan	103	25	Eek Creek	1	0	23	0	0	0	23
1999	Ketchikan	103	25	Hetta Inlet	1	0	23	0	0	0	23
1999	Juneau	111	50	Bear Creek–Stephens Passage	1	0	0	0	19	0	19
1999	Juneau	112	50	Pavlof River	5	0	0	0	91	122	214
1999	Juneau	112	67	Kanalku Bay	1	0	0	2	25	0	27
1999	Sitka	113	93	Surge Bay	1	0	22	0	0	0	22
1999	Sitka	113	94	Hoktaheen Cove	32	0	696	0	0	0	696
1999	Juneau	114	27	Spasski Creek	1	0	0	6	0	0	6
1999	Juneau	114	31	Game Creek	2	0	0	0	25	20	45
1999	Juneau	114	31	Gartina Creek	4	0	0	12	62	6	81
1999	Juneau	114	32	Bear Creek–midway rocks	1	0	0	0	25	0	25
1999	Juneau	114	33	Neka River	4	0	0	19	87	37	144
1999	Juneau	114	60	Dundas River	1	0	12	0	0	0	12
1999	Juneau	114	80	Excursion River	1	0	0	0	1,875	0	1,875
1999	Juneau	114	80	Neva Creek	4	0	37	0	0	0	37
2000	Juneau	112	12	Kook Creek inlet	1	0	22	0	0	0	22
2000	Juneau	112	12	Kook Lake outlet	6	0	90	0	7	0	97
2000	Juneau	112	50	Pavlof River	3	0	0	0	0	104	104
2000	Juneau	112	67	Kanalku Lake creek	1	0	0	0	17	21	38
2000	Sitka	113	93	Surge Bay	1	0	21	0	0	0	21
2000	Sitka	113	94	Hoktaheen Cove	21	0	457	0	0	0	457
2000	Juneau	114	31	Game Creek	1	0	0	0	19	0	19
2000	Juneau	114	31	Gartina Creek	1	0	0	0	69	0	69
2000	Juneau	114	32	Bear Creek–midway rocks	1	0	0	0	17	0	17
2000	Juneau	114	33	Neka River	3	0	0	17	17	0	33

-continued-

Table 58. Page 3 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2000	Juneau	114	60	Dundas River	4	0	90	0	0	0	90
2000	Juneau	114	71	Berg River	1	0	8	0	0	0	8
2000	Juneau	114	80	Neva Creek	22	0	190	0	0	0	190
2001	Juneau	111	41	Admiralty Creek	1	0	26	0	0	0	26
2001	Juneau	111	50	Bear Creek–Stephens Passage	1	0	0	0	129	0	129
2001	Juneau	112	12	Kook Lake outlet	3	0	19	26	0	0	45
2001	Juneau	112	50	Pavlof River	1	0	0	0	19	13	32
2001	Juneau	112	67	Kanalku Bay	1	0	0	0	22	0	22
2001	Sitka	113	93	Surge Bay	2	0	51	0	0	0	51
2001	Sitka	113	94	Hoktaheen Cove	23	0	528	0	0	11	539
2001	Juneau	114	27	Spasski Creek	4	0	8	31	3	4	45
2001	Juneau	114	27	Whitestone–east side	1	0	0	0	13	0	13
2001	Juneau	114	31	Game Creek	1	0	0	0	3	3	5
2001	Juneau	114	31	Gartina Creek	1	0	0	31	0	0	31
2001	Juneau	114	34	Humpback Creek	1	0	0	0	0	26	26
2001	Juneau	114	60	Dundas River	1	0	52	0	0	0	52
2001	Juneau	114	80	Excursion River	1	0	0	0	774	0	774
2001	Juneau	114	80	Neva Creek	8	0	191	39	0	0	230
2002	Juneau	111	35	Sweetheart Creek	2	0	38	0	0	0	38
2002	Sitka	113	34	Necker Bay lake	1	0	54	0	0	0	54
2002	Sitka	113	72	Fish Camp–Klag Bay	1	0	54	0	0	0	54
2002	Sitka	113	93	Surge Bay	2	0	24	0	0	0	24
2002	Sitka	113	94	Hoktaheen Cove	24	0	708	0	0	0	708
2002	Juneau	114	27	Whitestone–east side	3	0	0	0	105	105	210
2002	Juneau	114	31	Game Creek	3	0	0	3	17	15	35
2002	Juneau	114	32	Bear Creek–midway rocks	2	0	0	0	23	0	23
2002	Juneau	114	33	Neka River	2	0	23	0	0	0	23
2002	Juneau	114	80	Neva Creek	6	0	38	0	0	0	38
2003	Juneau	112	50	Pavlof River	2	0	0	40	0	0	40
2003	Sitka	113	72	Fish Camp–Klag Bay	1	0	52	0	0	0	52
2003	Sitka	113	94	Hoktaheen Cove	15	0	552	0	1	2	555
2003	Juneau	114	32	Bear Creek–midway rocks	2	0	0	0	23	0	23
2003	Juneau	114	33	Neka River	2	0	0	23	0	0	23
2003	Juneau	114	80	Excursion River	2	0	0	0	1,166	0	1,166
2003	Juneau	114	80	Neva Creek	6	0	134	19	0	0	152
2004	Ketchikan	103	60	Klawock River	1	0	25	0	0	0	25
2004	Juneau	111	41	Admiralty Creek	1	0	17	0	0	0	17

-continued-

Table 58. Page 4 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2004	Juneau	112	12	Kook Lake outlet	1	0	15	1	1	9	26
2004	Sitka	113	59	Sitkoh Lake creek	1	0	52	0	0	0	52
2004	Sitka	113	72	Fish Camp–Klag Bay	1	0	52	0	0	0	52
2004	Sitka	113	92	Takanis Bay	2	0	104	0	0	0	104
2004	Sitka	113	93	Surge Bay	11	0	372	0	0	0	372
2004	Sitka	113	94	Hoktaheen Cove	45	0	1,441	9	10	6	1,467
2004	Juneau	114	27	Spasski Creek	1	0	0	0	0	23	23
2004	Juneau	114	31	Game Creek	2	0	8	0	0	46	54
2004	Juneau	114	32	Bear Creek–midway rocks	1	0	0	0	17	0	17
2004	Juneau	114	80	Neva Creek	16	0	299	0	1	0	301
2005	Ketchikan	101	80	Wolverine Creek	1	0	50	0	0	0	50
2005	Juneau	111	50	Bear Creek–Stephens Passage	2	0	0	0	18	0	18
2005	Sitka	113	72	Fish Camp–Klag Bay	1	0	51	0	0	0	51
2005	Sitka	113	92	Takanis Bay	3	0	146	4	7	0	157
2005	Sitka	113	94	Hoktaheen Cove	14	0	450	2	0	20	472
2005	Juneau	114	80	Neva Creek	12	0	264	0	15	27	307
2006	Juneau	111	35	Sweetheart Creek	2	0	36	0	0	0	36
2006	Sitka	113	92	Takanis Bay	1	0	52	0	0	0	52
2006	Sitka	113	93	Surge Bay	1	0	24	0	0	0	24
2006	Sitka	113	94	Hoktaheen Cove	7	0	190	2	0	0	192
2006	Juneau	114	34	Humpback Creek	2	0	0	2	0	16	17
2006	Juneau	114	71	Berg River	2	0	5	0	0	0	5
2006	Juneau	114	80	Neva Creek	3	0	11	0	6	31	48

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 59.–Subsistence–personal use salmon harvests by residents of Hydaburg, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	103	25	Eek Creek	10	0	420	0	0	0	420
1996	Ketchikan	103	25	Hetta Inlet	21	0	794	0	0	0	794
1996	Ketchikan	103	40	Coco Harbor head	3	0	0	0	151	164	315
1996	Ketchikan	103	60	Klawock River	3	0	46	0	0	0	46
1997	Ketchikan	103	25	Eek Creek	8	0	207	3	0	0	210
1997	Ketchikan	103	25	Hetta Inlet	20	0	816	0	0	13	828
1997	Ketchikan	103	60	Klawock River	3	0	63	0	0	0	63
1998	Ketchikan	103	25	Eek Creek	8	0	299	0	0	0	299
1998	Ketchikan	103	25	Hetta Inlet	20	0	643	0	0	0	643
1998	Ketchikan	103	40	Hydaburg River	1	0	0	0	34	0	34
1999	Ketchikan	103	25	Eek Creek	14	0	381	0	0	0	381
1999	Ketchikan	103	25	Hetta Inlet	26	0	1,185	0	0	0	1,185
1999	Ketchikan	103	40	Coco Harbor head	1	0	0	0	47	0	47
2000	Ketchikan	102	60	142F Creek	1	0	0	0	0	48	48
2000	Ketchikan	103	25	Eek Creek	6	0	116	6	2	27	151
2000	Ketchikan	103	25	Hetta Inlet	27	0	900	0	0	63	962
2000	Ketchikan	103	40	Hydaburg River	1	0	0	0	0	18	18
2001	Ketchikan	103	25	Eek Creek	2	0	50	0	0	0	50
2001	Ketchikan	103	25	Hetta Inlet	13	0	490	0	0	0	490
2001	Ketchikan	103	60	Klawock River	1	0	72	2	12	0	86
2002	Ketchikan	103	15	Klakas Lake creek	1	0	45	0	0	0	45
2002	Ketchikan	103	25	Eek Creek	4	0	176	0	0	0	176
2002	Ketchikan	103	25	Hetta Inlet	12	0	519	0	0	0	519
2003	Ketchikan	103	15	Klakas Lake creek	1	0	78	0	0	16	93
2003	Ketchikan	103	25	Eek Creek	5	0	127	6	0	0	133
2003	Ketchikan	103	25	Hetta Inlet	16	0	795	1	1	78	876
2004	Ketchikan	103	11	Hunter Bay–east head	1	0	25	0	0	0	25
2004	Ketchikan	103	25	Eek Creek	7	0	254	0	0	0	254
2004	Ketchikan	103	25	Hetta Inlet	14	0	646	0	0	0	646
2004	Ketchikan	103	90	Deweyville	1	0	148	0	0	0	148
2004	Sitka	113	41	Redoubt Lake outlet	1	0	10	0	0	0	10
2005	Ketchikan	103	25	Eek Creek	2	0	211	0	0	0	211
2005	Ketchikan	103	25	Hetta Inlet	9	0	732	0	0	0	732
2005	Ketchikan	103	90	Sarkar	5	0	212	0	0	0	212
2006	Ketchikan	103	25	Eek Creek	4	0	58	0	0	0	58
2006	Ketchikan	103	25	Hetta Inlet	33	1	2,445	9	0	63	2,518
2006	Ketchikan	103	90	Deweyville	2	0	49	0	0	0	49

Source Permit data, ADF&G Division of Commercial Fisheries – Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 60.–Subsistence–personal use salmon harvests by residents of Hyder, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1999	Ketchikan	101	15	Salmon River–Hyder	1	0	0	1	27	0	28
2000	Ketchikan	101	15	Salmon River–Hyder	1	0	0	0	14	53	68
2000	Ketchikan	103	90	Sarkar	1	0	12	0	0	0	12

Source Permit data, ADF&G Division of Commercial Fisheries – Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 61.–Subsistence–personal use salmon harvests by residents of Juneau, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	101	80	Wolverine Creek	3	0	79	0	31	3	113
1996	Ketchikan	102	60	Karta River	3	0	68	0	0	0	68
1996	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	11	0	0	0	11
1996	Petersburg–Wrangell	107	30	Thoms Creek	1	0	10	0	0	0	10
1996	Sitka	109	20	Falls Creek–Baranof Island	2	0	62	0	0	0	62
1996	Juneau	111	32	Taku River	134	27	1,229	61	6	144	1,466
1996	Juneau	111	35	Sweetheart Creek	131	0	2,201	0	0	62	2,263
1996	Juneau	112	12	Kook Lake outlet	16	0	285	0	11	51	347
1996	Juneau	112	67	Hasselborg Creek	6	0	35	176	35	35	282
1996	Juneau	112	67	Kanalku Bay	14	0	428	0	0	0	428
1996	Sitka	113	13	Redfish Bay head	1	0	62	0	0	0	62
1996	Sitka	113	34	Necker Bay lake	4	0	144	0	0	0	144
1996	Sitka	113	41	Redoubt Lake outlet	4	0	62	0	0	0	62
1996	Sitka	113	72	Fish Camp–Klag Bay	1	0	31	0	0	0	31
1996	Sitka	113	93	Surge Bay	1	0	9	0	0	1	10
1996	Sitka	113	94	Hoktaheen Cove	2	0	50	0	0	0	50
1996	Juneau	114	80	Neva Creek	6	0	248	0	281	305	834
1996	Haines	115	32	Chilkat Inlet	3	2	92	0	0	0	94
1996	Haines	115	32	Chilkat River	8	0	304	4	28	16	352
1996	Haines	115	32	Tsirku–Big Salmon River	4	0	86	0	12	2	101
1996	Haines	115	33	Lutak Inlet	3	0	215	0	0	34	249
1996	Yakutat	182	70	Situk River	6	45	160	0	1	0	206
1997	Ketchikan	101	80	Wolverine Creek	1	0	13	0	9	1	23
1997	Ketchikan	102	60	Karta River	1	0	20	0	0	0	20
1997	Ketchikan	103	25	Hetta Inlet	1	0	53	0	0	0	53
1997	Ketchikan	103	60	Klawock River	1	0	25	0	0	0	25
1997	Petersburg–Wrangell	107	45	Mill Creek	2	0	23	0	0	0	23

-continued-

Table 61. Page 2 of 7.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1997	Sitka	109	20	Falls Creek–Baranof Island	1	0	12	0	0	0	12
1997	Petersburg–Wrangell	109	52	Kutlaku Creek	1	0	13	0	0	0	13
1997	Juneau	111	32	Taku River	112	14	980	24	1	51	1,070
1997	Juneau	111	35	Sweetheart Creek	261	0	5,327	0	1	6	5,335
1997	Juneau	112	12	Kook Lake outlet	14	0	211	0	0	23	234
1997	Juneau	112	67	Hasselborg Creek	3	0	0	30	0	0	30
1997	Juneau	112	67	Kanalku Bay	6	0	111	0	25	0	136
1997	Sitka	113	13	Redfish Bay head	1	0	38	0	0	0	38
1997	Sitka	113	34	Necker Bay lake	1	0	54	0	0	0	54
1997	Sitka	113	41	Redoubt Lake outlet	1	0	8	0	0	0	8
1997	Sitka	113	52	Hanus Bay	1	0	9	0	0	0	9
1997	Sitka	113	72	Lake Anna head	1	0	12	0	6	9	27
1997	Sitka	113	93	Surge Bay	2	0	36	0	0	0	36
1997	Sitka	113	94	Hoktaheen Cove	2	0	8	0	0	0	8
1997	Juneau	114	80	Neva Creek	1	0	136	0	0	0	136
1997	Haines	115	32	Chilkat Inlet	4	0	54	0	32	0	86
1997	Haines	115	32	Chilkat River	12	0	305	4	120	32	461
1997	Haines	115	33	Chilkoot River	1	0	12	0	2	3	17
1997	Haines	115	33	Lutak Inlet	2	0	33	0	0	0	33
1997	Yakutat	182	30	Alsek River	1	0	10	0	0	0	10
1997	Yakutat	182	70	Ahrnklin River	1	0	14	18	0	0	31
1997	Yakutat	182	70	Situk River	4	40	164	0	0	0	203
1997	Yakutat	182	80	Lost River	1	0	0	21	0	0	21
1998	Petersburg–Wrangell	106	41	Salmon Bay creek	2	0	22	0	0	0	22
1998	Petersburg–Wrangell	107	30	Thoms Creek	1	0	11	0	0	0	11
1998	Sitka	109	20	Falls Creek–Baranof Island	1	0	11	0	0	5	16
1998	Juneau	111	32	Taku River	122	14	1,165	82	3	175	1,439
1998	Juneau	111	35	Sweetheart Creek	325	0	6,574	3	1	34	6,612
1998	Juneau	112	12	Kook Lake outlet	15	0	261	0	1	0	262
1998	Juneau	112	67	Hasselborg Creek	3	0	0	28	0	0	28
1998	Juneau	112	67	Kanalku Bay	5	0	94	25	0	0	120
1998	Sitka	113	34	Necker Bay lake	1	0	57	0	0	0	57
1998	Sitka	113	41	Redoubt Lake outlet	2	0	6	0	0	0	6
1998	Sitka	113	41	Salmon Lake stream	1	0	1	0	2	2	6
1998	Sitka	113	59	Sitkoh Lake creek	1	0	11	0	9	46	66
1998	Sitka	113	92	Takanis Bay	1	0	11	1	0	0	13
1998	Sitka	113	94	Hoktaheen Cove	7	0	168	0	1	40	209

-continued-

Table 61. Page 3 of 7.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1998	Juneau	114	80	Excursion River	1	0	0	0	28	54	82
1998	Juneau	114	80	Neva Creek	3	0	25	0	63	112	200
1998	Haines	115	32	Chilkat Inlet	1	0	1	0	0	0	1
1998	Haines	115	32	Chilkat River	9	0	344	9	67	9	428
1998	Haines	115	34	Chilkoot Inlet	1	0	39	0	0	2	41
1998	Yakutat	182	70	Situk River	7	33	282	0	0	6	321
1998	Yakutat	-	-	Other–unknown	1	0	15	0	0	0	15
1999	Ketchikan	101	80	Wolverine Creek	1	0	12	0	7	5	23
1999	Ketchikan	103	25	Hetta Inlet	1	0	23	0	0	0	23
1999	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	8	0	0	0	8
1999	Petersburg–Wrangell	107	30	Thoms Creek	1	0	4	0	0	0	4
1999	Sitka	109	20	Falls Creek–Baranof Island	1	0	17	0	0	0	17
1999	Petersburg–Wrangell	109	52	Kutlaku Creek	1	0	17	0	0	0	17
1999	Juneau	111	32	Taku River	136	16	1,174	44	4	80	1,317
1999	Juneau	111	35	Sweetheart Creek	145	0	1,817	0	5	50	1,872
1999	Juneau	111	41	Admiralty Creek	1	0	31	0	0	0	31
1999	Juneau	112	12	Kook Creek inlet	1	0	31	0	0	0	31
1999	Juneau	112	12	Kook Lake outlet	20	0	319	1	0	0	320
1999	Juneau	112	67	Kanalku Bay	4	0	101	0	0	0	101
1999	Sitka	113	34	Necker Bay lake	1	0	56	0	0	0	56
1999	Sitka	113	41	Redoubt Lake outlet	7	0	69	0	0	0	69
1999	Sitka	113	59	Sitkoh Lake creek	2	0	9	2	0	0	11
1999	Sitka	113	72	Fish Camp–Klag Bay	1	0	44	0	1	0	46
1999	Sitka	113	92	Takanis Bay	2	0	33	2	0	4	40
1999	Sitka	113	93	Surge Bay	1	0	1	0	0	0	1
1999	Sitka	113	94	Hoktaheen Cove	10	0	161	0	0	0	161
1999	Juneau	114	27	Suntaheen Creek	1	0	0	0	0	12	12
1999	Juneau	114	80	Excursion River	1	0	0	0	49	0	49
1999	Juneau	114	80	Neva Creek	2	0	25	0	91	57	174
1999	Haines	115	32	Chilkat Inlet	3	0	67	0	0	1	68
1999	Haines	115	32	Chilkat River	7	0	123	0	10	21	155
1999	Yakutat	182	30	Alsek River	1	5	21	0	0	0	26
1999	Yakutat	182	70	Situk River	5	53	214	1	0	0	268
2000	Ketchikan	102	60	Dog Salmon Creek	2	0	14	1	0	12	28
2000	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	5	0	0	0	5
2000	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	10	0	0	0	10

-continued-

Table 61. Page 4 of 7.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2000	Petersburg–Wrangell	107	30	Thoms Creek	1	0	7	0	1	0	8
2000	Sitka	109	20	Falls Creek–Baranof Island	1	0	10	0	0	0	10
2000	Juneau	111	32	Taku River	133	25	1,214	35	10	74	1,357
2000	Juneau	111	35	Sweetheart Creek	144	0	1,852	0	1	7	1,860
2000	Juneau	111	41	Admiralty Creek	1	0	8	0	0	0	8
2000	Juneau	112	12	Kook Creek inlet	1	0	28	0	0	0	28
2000	Juneau	112	12	Kook Lake outlet	10	0	168	1	0	3	172
2000	Juneau	112	67	Hasselborg Creek	1	0	0	49	0	0	49
2000	Juneau	112	67	Kanalku Bay	4	0	172	0	0	0	172
2000	Juneau	112	67	Kanalku Lake creek	1	0	35	0	0	0	35
2000	Sitka	113	34	Necker Bay lake	2	0	103	0	0	0	103
2000	Sitka	113	59	Sitkoh Lake creek	1	0	20	0	1	0	21
2000	Sitka	113	72	Fish Camp–Klag Bay	2	0	83	0	0	0	83
2000	Sitka	113	93	Surge Bay	3	0	84	0	0	0	84
2000	Sitka	113	94	Hoktaheen Cove	5	0	64	0	0	0	64
2000	Juneau	114	80	Excursion River	1	0	0	0	10	0	10
2000	Juneau	114	80	Neva Creek	3	0	28	0	0	32	60
2000	Haines	115	32	Chilkat Inlet	2	0	12	0	2	0	14
2000	Haines	115	32	Chilkat River	6	0	135	0	97	3	236
2000	Haines	115	33	Lutak Inlet	1	0	1	0	0	0	1
2000	Haines	115	34	Chilkoot Inlet	1	0	15	0	0	7	22
2000	Yakutat	182	70	Situk River	8	44	408	21	0	0	472
2001	Ketchikan	103	25	Hetta Inlet	1	0	22	0	0	0	22
2001	Ketchikan	103	60	Klawock River	2	0	72	0	0	0	72
2001	Petersburg–Wrangell	106	44	Crystal Creek	2	0	0	38	0	5	43
2001	Sitka	109	20	Falls Creek–Baranof Island	1	0	10	0	0	0	10
2001	Juneau	111	32	Taku River	165	9	1,528	23	13	217	1,790
2001	Juneau	111	35	Sweetheart Creek	72	0	1,054	0	0	28	1,082
2001	Juneau	111	41	Admiralty Creek	1	0	32	0	0	0	32
2001	Juneau	112	12	Kook Lake outlet	10	0	141	0	0	0	141
2001	Juneau	112	67	Kanalku Bay	6	0	97	0	0	0	97
2001	Sitka	113	34	Necker Bay lake	1	0	31	0	0	0	31
2001	Sitka	113	59	Sitkoh Lake creek	4	0	83	0	10	107	201
2001	Sitka	113	73	Lake Stream–Ford Arm	2	0	93	0	0	0	93
2001	Sitka	113	93	Surge Bay	4	0	21	0	0	0	21
2001	Sitka	113	94	Hoktaheen Cove	5	0	131	0	0	0	131
2001	Juneau	114	80	Excursion River	1	0	13	0	0	0	13
2001	Juneau	114	80	Neva Creek	1	0	12	0	30	19	61

-continued-

Table 61. Page 5 of 7.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2001	Haines	115	32	Chilkat Inlet	3	2	78	0	20	0	100
2001	Haines	115	32	Chilkat River	13	0	296	8	160	7	470
2001	Haines	115	33	Lutak Inlet	1	0	28	0	0	0	28
2001	Yakutat	182	70	Situk River	7	10	292	0	0	0	302
2002	Sitka	109	20	Falls Creek–Baranof Island	1	0	54	0	0	0	54
2002	Juneau	111	32	Taku River	161	20	1,575	89	29	87	1,799
2002	Juneau	111	35	Sweetheart Creek	99	0	2,178	0	0	0	2,178
2002	Juneau	111	41	Admiralty Creek	2	0	23	0	0	3	26
2002	Juneau	112	12	Kook Lake outlet	12	0	168	0	0	0	168
2002	Juneau	112	42	Tenakee Creek	2	2	15	3	0	0	20
2002	Sitka	113	41	Redoubt Lake outlet	1	0	22	0	2	0	24
2002	Sitka	113	59	Sitkoh Lake creek	1	0	32	0	0	0	32
2002	Sitka	113	72	Fish Camp–Klag Bay	3	0	108	0	1	0	109
2002	Sitka	113	72	Lake Anna head	1	0	2	3	0	0	5
2002	Sitka	113	93	Surge Bay	1	0	22	0	0	0	22
2002	Sitka	113	94	Hoktaheen Cove	10	0	348	0	0	0	348
2002	Juneau	114	80	Excursion River	2	0	9	0	0	0	9
2002	Juneau	114	80	Neva Creek	3	0	17	0	0	0	17
2002	Haines	115	32	Chilkat Inlet	2	2	56	0	0	0	58
2002	Haines	115	32	Chilkat River	7	0	197	18	15	3	234
2002	Haines	115	33	Lutak Inlet	1	0	33	0	0	0	33
2002	Yakutat	182	30	Alsek River	1	1	21	0	0	0	22
2002	Yakutat	182	40	Akwe River	2	0	12	0	6	0	18
2002	Yakutat	182	70	Ahrnklin River	1	0	61	0	0	0	61
2002	Yakutat	182	70	Situk River	9	8	393	0	1	0	402
2003	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	21	0	0	0	21
2003	Sitka	109	20	Falls Creek–Baranof Island	2	0	105	0	0	0	105
2003	Petersburg–Wrangell	109	62	Alecks Creek	1	0	31	0	0	0	31
2003	Juneau	111	32	Taku River	159	14	1,440	72	3	331	1,860
2003	Juneau	111	35	Sweetheart Creek	177	0	3,481	0	0	201	3,682
2003	Juneau	112	12	Kook Lake outlet	20	0	320	0	0	3	323
2003	Juneau	112	67	Kanalku Bay	2	0	39	0	0	0	39
2003	Sitka	113	41	Redoubt Lake outlet	3	0	52	0	0	0	52
2003	Sitka	113	59	Sitkoh Lake creek	1	0	33	0	0	0	33
2003	Sitka	113	72	Fish Camp–Klag Bay	5	0	191	5	5	8	210
2003	Sitka	113	72	Lake Anna head	1	0	31	0	0	0	31
2003	Sitka	113	93	Surge Bay	1	0	14	0	0	0	14
2003	Sitka	113	94	Hoktaheen Cove	6	0	238	0	0	0	238

-continued-

Table 61. Page 6 of 7.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2003	Juneau	114	80	Neva Creek	2	0	2	0	0	0	2
2003	Haines	115	32	Chilkat Inlet	2	0	30	0	1	4	35
2003	Haines	115	32	Chilkat River	8	0	173	23	32	1	229
2003	Haines	115	33	Lutak Inlet	1	0	19	0	0	0	19
2003	Yakutat	182	70	Ahrnklin River	2	3	103	0	0	0	106
2003	Yakutat	182	70	Situk River	5	34	333	0	0	0	367
2004	Ketchikan	102	70	Thorne River	1	0	44	0	0	0	44
2004	Ketchikan	103	60	Klawock River	1	0	74	0	0	0	74
2004	Sitka	109	20	Falls Creek–Baranof Island	2	0	60	0	0	0	60
2004	Sitka	109	20	Gut Bay head	1	0	10	0	0	0	10
2004	Petersburg–Wrangell	109	52	Kutlaku Creek	2	0	89	0	0	0	89
2004	Juneau	111	32	Taku River	120	24	1,047	99	3	109	1,282
2004	Juneau	111	35	Sweetheart Creek	218	3	4,403	6	2	13	4,427
2004	Juneau	111	41	Admiralty Creek	1	0	17	0	0	0	17
2004	Juneau	112	12	Kook Creek inlet	1	0	17	0	0	0	17
2004	Juneau	112	12	Kook Lake outlet	17	0	282	1	2	3	289
2004	Sitka	113	41	Redoubt Lake outlet	8	0	159	0	0	0	159
2004	Sitka	113	52	Hanus Bay	1	0	2	0	0	0	2
2004	Sitka	113	72	Fish Camp–Klag Bay	2	0	66	0	0	0	66
2004	Sitka	113	93	Surge Bay	1	1	3	0	0	0	4
2004	Sitka	113	94	Hoktaheen Cove	6	0	184	0	0	0	184
2004	Juneau	114	27	Spasski Creek	1	0	0	0	15	0	15
2004	Juneau	114	80	Excursion River	2	0	23	11	0	0	34
2004	Juneau	114	80	Neva Creek	10	0	156	0	2	7	165
2004	Haines	115	32	Chilkat Inlet	2	0	15	0	0	0	15
2004	Haines	115	32	Chilkat River	5	0	110	0	2	0	112
2004	Haines	115	33	Lutak Inlet	4	0	54	0	1	2	58
2004	Haines	115	34	Chilkoot Inlet	1	0	1	0	2	0	3
2004	Yakutat	182	40	Akwe River	1	5	26	0	0	0	31
2004	Yakutat	182	70	Situk River	8	51	261	0	0	0	312
2005	Ketchikan	101	80	Wolverine Creek	1	0	23	0	0	0	23
2005	Sitka	109	20	Gut Bay head	1	0	25	0	0	0	25
2005	Juneau	111	32	Taku River	151	37	1,306	136	21	137	1,637
2005	Juneau	111	35	Sweetheart Creek	160	2	3,374	0	0	198	3,574
2005	Juneau	112	12	Kook Lake outlet	11	0	160	0	0	0	160
2005	Juneau	112	67	Hasselborg Creek	2	0	31	0	0	0	31
2005	Sitka	113	41	Redoubt Lake outlet	2	0	30	0	0	0	30
2005	Sitka	113	59	Sitkoh Lake creek	3	0	152	0	0	0	152
2005	Sitka	113	72	Fish Camp–Klag Bay	5	0	125	2	3	47	176
2005	Sitka	113	94	Hoktaheen Cove	6	0	179	0	0	0	179

-continued-

Table 61. Page 7 of 7.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2005	Juneau	114	80	Neva Creek	9	0	157	0	0	8	165
2005	Haines	115	32	Chilkat Inlet	2	0	22	0	1	12	35
2005	Haines	115	32	Chilkat River	6	0	128	24	45	1	198
2005	Haines	115	33	Lutak Inlet	3	0	49	0	0	26	75
2005	Haines	115	34	Chilkoot Inlet	2	0	3	0	1	0	4
2005	Yakutat	182	40	Akwe River	1	4	61	61	0	0	125
2005	Yakutat	182	70	Situk River	6	7	286	70	0	0	363
2006	Ketchikan	102	60	Karta River	1	0	25	0	0	0	25
2006	Ketchikan	103	25	Hetta Inlet	1	0	25	0	0	0	25
2006	Sitka	109	20	Falls Creek–Baranof Island	2	0	57	0	0	0	57
2006	Sitka	109	20	Gut Bay head	1	0	10	0	0	0	10
2006	Juneau	111	32	Taku River	128	22	973	120	19	669	1,802
2006	Juneau	111	35	Sweetheart Creek	221	0	5,729	6	0	14	5,749
2006	Juneau	111	41	Admiralty Creek	5	0	56	0	0	0	56
2006	Juneau	112	12	Kook Lake outlet	9	0	140	0	0	0	140
2006	Juneau	112	12	Little Basket Bay	5	0	48	0	0	0	48
2006	Sitka	113	41	Redoubt Lake head	1	0	21	0	0	0	21
2006	Sitka	113	41	Redoubt Lake outlet	7	0	282	0	0	0	282
2006	Sitka	113	59	Sitkoh Bay head	2	0	29	0	0	0	29
2006	Sitka	113	59	Sitkoh Lake creek	1	0	14	0	2	1	17
2006	Sitka	113	72	Fish Camp–Klag Bay	2	0	66	0	0	0	66
2006	Sitka	113	92	Takanis Bay	1	0	29	0	0	0	29
2006	Sitka	113	93	Surge Bay	3	0	18	0	0	0	18
2006	Sitka	113	94	Hoktaheen Cove	6	0	144	0	0	0	144
2006	Juneau	114	80	Neva Creek	11	0	190	0	11	0	201
2006	Haines	115	32	Chilkat Inlet	4	1	20	14	4	4	44
2006	Haines	115	32	Chilkat River	2	0	48	0	0	0	48
2006	Haines	115	33	Chilkoot River	1	0	6	0	0	0	6
2006	Haines	115	33	Lutak Inlet	2	0	15	1	0	4	20
2006	Haines	115	34	Chilkoot Inlet	2	0	45	0	0	3	48
2006	Yakutat	182	70	Situk River	3	9	147	58	0	0	214

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 62.–Subsistence–personal use salmon harvests by residents of Kake, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Sitka	109	20	Falls Creek–Baranof Island	76	2	1,343	4	6	39	1,394
1996	Sitka	109	20	Gut Bay head	50	0	597	0	0	0	597
1996	Petersburg–Wrangell	109	42	Point White Creek	1	0	0	0	0	23	23
1996	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	5	0	0	11	169	0	180
1996	Petersburg–Wrangell	109	52	Kutlaku Creek	36	0	898	0	2	7	907
1996	Petersburg–Wrangell	109	62	Alecks Creek	1	0	28	0	0	0	28
1997	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	2	0	0	0	2
1997	Petersburg–Wrangell	106	41	Red Lake Creek	3	0	50	0	0	0	50
1997	Sitka	109	20	Falls Creek–Baranof Island	74	1	1,080	8	24	17	1,131
1997	Sitka	109	20	Gut Bay head	28	0	344	0	0	0	344
1997	Petersburg–Wrangell	109	42	Gunnuck Creek	1	0	0	0	9	0	9
1997	Petersburg–Wrangell	109	42	Point White creek	3	0	0	10	3	48	62
1997	Petersburg–Wrangell	109	43	Port Camden–south head	1	0	0	0	25	0	25
1997	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	10	0	0	0	373	0	373
1997	Petersburg–Wrangell	109	52	Kutlaku Creek	36	0	683	0	0	17	701
1997	Petersburg–Wrangell	109	62	Alecks Creek	1	0	29	0	0	0	29
1998	Petersburg–Wrangell	106	41	Red Lake creek	1	0	11	0	0	0	11
1998	Sitka	109	20	Falls Creek–Baranof Island	66	2	1,196	0	55	65	1,318
1998	Sitka	109	20	Gut Bay head	57	1	781	0	0	5	786
1998	Petersburg–Wrangell	109	42	Jenny Creek	1	0	13	0	0	0	13
1998	Petersburg–Wrangell	109	42	Point White creek	1	0	0	0	0	22	22
1998	Petersburg–Wrangell	109	44	Saginaw Creek	2	0	0	0	3	113	116
1998	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	9	0	0	0	175	0	175
1998	Petersburg–Wrangell	109	52	Kutlaku Creek	33	0	697	0	0	0	697

-continued-

Table 62. Page 2 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1998	Petersburg–Wrangell	109	62	Alecks Creek	3	0	85	0	0	0	85
1998	Juneau	112	12	Kook Lake outlet	1	0	13	0	0	0	13
1999	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	22	0	0	0	22
1999	Petersburg–Wrangell	107	30	Dog Salmon–northeast Etolin	1	0	0	0	22	0	22
1999	Sitka	109	20	Falls Creek–Baranof Island	78	0	1,072	0	39	13	1,125
1999	Sitka	109	20	Gut Bay head	27	1	260	2	4	7	275
1999	Petersburg–Wrangell	109	42	Gunnuck Creek	1	0	0	0	11	2	13
1999	Petersburg–Wrangell	109	42	Point White creek	2	0	0	0	0	64	64
1999	Petersburg–Wrangell	109	43	Port Camden–south head	1	0	0	0	22	0	22
1999	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	4	0	0	0	123	17	140
1999	Petersburg–Wrangell	109	52	Kutlaku Creek	47	0	1,003	0	0	0	1,003
1999	Petersburg–Wrangell	109	62	Alecks Creek	8	0	175	0	0	0	175
1999	Sitka	113	13	Redfish Bay head	1	0	31	0	0	0	31
1999	Sitka	113	41	Redoubt Lake outlet	1	0	10	0	0	0	10
2000	Petersburg–Wrangell	106	41	Red Lake creek	2	0	55	0	0	0	55
2000	Sitka	109	20	Falls Creek–Baranof Island	56	0	775	0	42	12	830
2000	Sitka	109	20	Gut Bay head	35	3	392	0	18	0	413
2000	Petersburg–Wrangell	109	42	Gunnuck Creek	1	0	0	0	12	0	12
2000	Petersburg–Wrangell	109	42	Point White creek	2	0	0	0	0	31	31
2000	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	6	0	0	0	234	0	234
2000	Petersburg–Wrangell	109	52	Kutlaku Creek	15	0	197	0	29	2	229
2000	Petersburg–Wrangell	109	62	Alecks Creek	9	0	231	0	0	0	231
2001	Petersburg–Wrangell	106	44	Crystal Creek	1	0	0	12	0	0	12
2001	Sitka	109	20	Falls Creek–Baranof Island	82	6	1,276	7	57	38	1,384
2001	Sitka	109	20	Gut Bay head	46	2	573	0	5	0	581
2001	Petersburg–Wrangell	109	42	Point White creek	2	0	0	1	0	36	37

-continued-

Table 62. Page 3 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2001	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	1	0	0	0	21	0	21
2001	Petersburg–Wrangell	109	52	Kutlaku Creek	5	0	97	0	0	0	97
2001	Petersburg–Wrangell	109	62	Alecks Creek	9	0	150	0	4	0	154
2002	Petersburg–Wrangell	106	41	Salmon Bay creek	3	0	38	0	0	0	38
2002	Sitka	109	20	Falls Creek–Baranof Island	59	2	1,746	0	68	16	1,832
2002	Sitka	109	20	Gut Bay head	12	0	130	0	6	0	137
2002	Petersburg–Wrangell	109	42	Point White creek	2	0	0	0	0	38	38
2002	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	1	0	0	0	65	22	86
2002	Petersburg–Wrangell	109	52	Kutlaku Creek	9	0	210	0	0	0	210
2002	Petersburg–Wrangell	109	62	Alecks Creek	3	0	59	0	0	0	59
2002	Sitka	113	72	Fish Camp–Klag Bay	1	0	54	0	0	0	54
2003	Petersburg–Wrangell	105	32	Irish Creek–Rocky Pass	1	0	0	23	0	0	23
2003	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	1	0	39	0	0	0	39
2003	Petersburg–Wrangell	107	30	Thoms Creek	1	0	16	0	0	0	16
2003	Sitka	109	20	Falls Creek–Baranof Island	59	4	2,250	1	75	50	2,381
2003	Sitka	109	20	Gut Bay head	21	1	256	0	13	1	271
2003	Petersburg–Wrangell	109	42	Hamilton River	2	0	0	8	0	0	8
2003	Petersburg–Wrangell	109	42	Point White creek	3	0	0	25	0	21	46
2003	Petersburg–Wrangell	109	43	Port Camden–south head	1	0	0	3	0	0	3
2003	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	7	0	0	21	314	0	335
2003	Petersburg–Wrangell	109	52	Kutlaku Creek	22	0	386	0	0	26	412
2003	Petersburg–Wrangell	109	62	Alecks Creek	6	0	155	0	0	1	156
2004	Sitka	109	20	Falls Creek–Baranof Island	65	3	2,110	12	31	9	2,166
2004	Sitka	109	20	Gut Bay head	30	0	468	5	6	2	481
2004	Petersburg–Wrangell	109	42	Gunnuck Creek	2	0	22	0	35	0	57

-continued-

Table 62. Page 4 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2004	Petersburg–Wrangell	109	42	Point White creek	2	0	0	5	0	22	27
2004	Petersburg–Wrangell	109	43	Port Camden–south head	2	0	0	54	0	0	54
2004	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	3	0	0	0	98	0	98
2004	Petersburg–Wrangell	109	52	Kutlaku Creek	12	0	420	0	2	4	426
2005	Sitka	109	20	Falls Creek–Baranof Island	40	4	1,053	5	33	100	1,196
2005	Sitka	109	20	Gut Bay head	33	6	483	0	0	0	489
2005	Petersburg–Wrangell	109	42	Point White creek	1	0	0	0	0	21	21
2005	Petersburg–Wrangell	109	44	Saginaw Creek	1	0	0	0	3	27	30
2005	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	1	0	0	0	0	58	58
2005	Petersburg–Wrangell	109	52	Kutlaku Creek	4	1	110	0	7	15	133
2005	Sitka	113	41	Redoubt Lake outlet	1	0	6	0	0	0	6
2006	Sitka	109	20	Falls Creek–Baranof Island	43	4	1,478	1	15	42	1,539
2006	Sitka	109	20	Gut Bay head	28	5	522	6	38	20	591
2006	Petersburg–Wrangell	109	42	Gunnuck Creek	1	0	0	0	23	0	23
2006	Petersburg–Wrangell	109	42	Point White creek	1	0	22	0	0	0	22
2006	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	6	0	0	0	173	0	173
2006	Petersburg–Wrangell	109	52	Kutlaku Creek	1	0	13	0	0	0	13

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 63.–Subsistence–personal use salmon harvests by residents of Kasaan, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	102	60	Karta River	17	0	294	0	0	0	294
1997	Ketchikan	102	60	Karta River	5	0	116	0	0	0	116
1997	Ketchikan	103	60	Klawock River	1	0	8	0	0	25	33
1998	Ketchikan	102	60	Karta River	3	0	64	0	0	0	64
1998	Ketchikan	103	25	Hetta Inlet	1	0	23	2	0	0	25
1998	Ketchikan	103	60	Klawock River	1	0	23	0	0	0	23
1999	Ketchikan	102	60	Karta River	1	0	12	0	0	0	12
1999	Ketchikan	103	25	Eek Creek	1	0	23	2	0	3	29
1999	Ketchikan	103	25	Hetta Inlet	1	0	23	1	0	6	30
2000	Ketchikan	102	60	Karta River	6	0	106	0	2	0	109
2000	Ketchikan	103	25	Hetta Inlet	1	0	24	1	0	12	37
2000	Ketchikan	103	90	Sarkar	1	0	24	0	0	0	24
2001	Ketchikan	102	60	Karta River	1	0	18	0	0	0	18
2001	Ketchikan	102	60	Old Tom Creek	1	0	0	0	30	60	90
2002	Ketchikan	102	60	Karta River	2	0	77	0	0	0	77
2002	Ketchikan	103	90	Sarkar	9	0	315	0	0	0	315
2002	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	22	0	0	0	22
2003	Ketchikan	102	60	Karta River	3	0	12	0	0	0	12
2003	Ketchikan	103	90	Sarkar	6	0	110	4	0	0	114
2003	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	21	0	0	0	21
2004	Ketchikan	101	80	Wolverine Creek	1	0	112	4	0	0	116
2004	Ketchikan	102	60	Karta River	11	0	284	9	0	1	293
2005	Ketchikan	102	60	Karta River	8	0	234	0	0	0	234
2006	Ketchikan	102	60	Karta River	6	0	90	0	0	0	90

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 64.–Subsistence–personal use salmon harvests by residents of Ketchikan, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	101	45	White River	1	0	0	0	0	105	105
1996	Ketchikan	101	80	Wolverine Creek	181	4	4,151	16	1,017	560	5,748
1996	Ketchikan	101	90	Naha River	4	0	33	0	0	26	59
1996	Ketchikan	102	10	Nichols Lake creek	1	0	4	0	0	0	4
1996	Ketchikan	102	30	Kegan Cove	7	0	51	0	0	0	51
1996	Ketchikan	102	60	Dog Salmon Creek	1	0	12	0	0	3	14
1996	Ketchikan	102	60	Karta River	25	0	405	7	1	3	416
1996	Ketchikan	103	15	Klakas Lake creek	5	0	42	0	0	0	42
1996	Ketchikan	103	25	Eek Creek	4	0	91	0	0	0	91
1996	Ketchikan	103	25	Hetta Inlet	13	0	340	0	0	0	340
1996	Ketchikan	103	60	Klawock River	29	0	818	3	0	0	821
1996	Ketchikan	103	90	Sarkar	10	0	252	0	0	0	252
1996	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	3	0	163	0	0	0	163
1996	Petersburg–Wrangell	106	30	108 Creek–Whale Pass	1	0	0	0	0	3	3
1996	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	8	0	109	1	0	0	110
1996	Petersburg–Wrangell	106	41	Red Lake creek	5	0	91	0	0	0	91
1996	Sitka	113	34	Necker Bay lake	2	1	512	0	4	4	521
1996	Sitka	113	72	Fish Camp–Klag Bay	2	0	47	0	0	0	47
1997	Ketchikan	101	30	Sockeye Creek–Hugh Smith	4	0	48	0	0	0	48
1997	Ketchikan	101	45	White River	1	0	0	0	35	41	77
1997	Ketchikan	101	80	Wolverine Creek	264	3	7,368	8	630	636	8,644
1997	Ketchikan	101	90	Naha River	3	0	13	0	5	19	36
1997	Ketchikan	102	30	Kegan Cove	5	0	45	0	0	5	50
1997	Ketchikan	102	60	Dog Salmon Creek	1	0	6	0	0	5	11
1997	Ketchikan	102	60	Karta River	18	0	277	0	0	3	279
1997	Ketchikan	103	15	Klakas Lake creek	10	0	98	0	0	0	98
1997	Ketchikan	103	25	Eek Creek	4	0	88	0	0	0	88
1997	Ketchikan	103	25	Hetta Inlet	13	0	382	0	0	15	397
1997	Ketchikan	103	60	Klawock River	15	0	412	1	1	3	417
1997	Ketchikan	103	90	Sarkar	13	0	316	0	0	8	323
1997	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	5	0	91	0	0	3	95
1997	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	5	0	52	0	0	0	52
1997	Petersburg–Wrangell	106	41	Point Baker	2	0	15	0	15	27	57
1997	Petersburg–Wrangell	106	41	Red Lake creek	5	0	73	0	0	0	73
1997	Sitka	113	34	Necker Bay lake	1	0	57	0	0	0	57
1998	Ketchikan	101	45	White River	1	0	0	0	28	33	61

-continued-

Table 64. Page 2 of 5.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1998	Ketchikan	101	55	Red Creek	1	0	11	0	0	0	11
1998	Ketchikan	101	80	Wolverine Creek	258	50	6,178	86	1,930	1,011	9,255
1998	Ketchikan	102	30	Kegan Cove	6	0	46	1	0	1	48
1998	Ketchikan	102	60	Dog Salmon Creek	2	0	26	0	115	2	143
1998	Ketchikan	102	60	Karta River	18	0	249	7	0	9	265
1998	Ketchikan	102	70	Thorne River	1	0	14	0	0	0	14
1998	Ketchikan	103	15	Klakas Lake creek	1	0	6	0	0	0	6
1998	Ketchikan	103	25	Eek Creek	7	0	195	11	0	0	207
1998	Ketchikan	103	25	Hetta Inlet	3	0	85	0	0	0	85
1998	Ketchikan	103	60	Klawock River	11	0	279	17	0	0	296
1998	Ketchikan	103	90	Sarkar	9	0	210	0	0	57	267
1998	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	1	0	21	0	0	0	21
1998	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	8	0	58	0	0	0	58
1998	Petersburg–Wrangell	106	41	Point Baker	1	0	2	3	10	9	25
1998	Petersburg–Wrangell	106	41	Red Lake creek	3	0	71	0	0	0	71
1998	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	11	0	0	0	11
1998	Petersburg–Wrangell	107	30	Dog Salmon–northeast Etolin	1	0	21	0	0	6	27
1998	Haines	115	32	Chilkat River	1	0	49	4	7	16	75
1999	Ketchikan	101	45	Herring Cove	20	283	6	1	34	2	326
1999	Ketchikan	101	55	Red Creek	1	0	5	0	0	0	5
1999	Ketchikan	101	80	Wolverine Creek	254	7	6,353	26	839	701	7,926
1999	Ketchikan	101	90	Neets Bay	2	0	16	0	0	0	16
1999	Ketchikan	102	30	Kegan Cove	10	0	98	0	0	0	98
1999	Ketchikan	102	60	Dog Salmon Creek	3	0	16	0	0	0	16
1999	Ketchikan	102	60	Karta River	13	0	212	1	0	8	221
1999	Ketchikan	102	60	Maybeso Creek	1	0	0	0	22	0	22
1999	Ketchikan	103	15	Klakas Lake creek	2	0	14	0	0	0	14
1999	Ketchikan	103	25	Eek Creek	6	0	221	0	0	0	221
1999	Ketchikan	103	25	Hetta Inlet	19	0	682	0	0	0	682
1999	Ketchikan	103	60	Klawock River	10	0	305	0	0	0	305
1999	Ketchikan	103	90	Sarkar	3	0	125	0	0	1	126
1999	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	11	0	89	0	0	0	89
1999	Petersburg–Wrangell	106	41	Red Lake creek	4	0	69	0	0	0	69
1999	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	8	0	0	0	8
1999	Sitka	113	13	Redfish Bay head	2	0	47	0	0	0	47
1999	Sitka	113	34	Necker Bay lake	1	0	56	0	0	0	56

-continued-

Table 64. Page 3 of 5.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
1999	Sitka	113	41	Redoubt Lake outlet	4	0	76	0	0	0	76
1999	Haines	115	32	Chilkat River	1	0	18	0	21	0	39
2000	Ketchikan	101	45	Herring Cove	16	151	2	0	6	2	162
2000	Ketchikan	101	80	Wolverine Creek	258	18	7,832	65	1,136	765	9,816
2000	Ketchikan	101	90	Naha River	1	0	0	0	12	25	37
2000	Ketchikan	102	30	Kegan Cove	8	0	135	0	0	0	135
2000	Ketchikan	102	60	142F Creek	1	0	24	0	0	0	24
2000	Ketchikan	102	60	Karta River	6	0	101	1	0	0	103
2000	Ketchikan	102	70	Thorne River	1	0	2	0	0	4	6
2000	Ketchikan	103	15	Klakas Lake creek	2	0	24	0	0	0	24
2000	Ketchikan	103	25	Eek Creek	4	0	72	0	0	0	72
2000	Ketchikan	103	25	Hetta Inlet	18	0	596	1	4	24	625
2000	Ketchikan	103	60	Klawock River	12	0	371	0	0	12	384
2000	Ketchikan	103	90	Sarkar	8	0	116	0	0	0	116
2000	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	8	0	85	0	0	0	85
2000	Petersburg–Wrangell	106	41	Red Lake creek	2	0	21	0	0	0	21
2000	Petersburg–Wrangell	106	41	Salmon Bay creek	2	0	21	0	0	0	21
2001	Ketchikan	101	45	Herring Cove	16	206	0	0	2	2	211
2001	Ketchikan	101	80	Wolverine Creek	227	24	6,693	61	1,188	1,639	9,605
2001	Ketchikan	101	90	Naha River	4	0	1	0	17	18	36
2001	Ketchikan	102	30	Kegan Cove	12	0	136	0	0	2	139
2001	Ketchikan	102	60	Karta River	14	0	347	2	0	0	350
2001	Ketchikan	103	15	Klakas Lake creek	2	0	2	0	0	0	2
2001	Ketchikan	103	25	Eek Creek	1	0	36	0	0	0	36
2001	Ketchikan	103	25	Hetta Inlet	2	0	503	0	0	12	515
2001	Ketchikan	103	60	Klawock River	6	0	159	0	0	0	159
2001	Ketchikan	103	90	Sarkar	1	0	72	0	0	0	72
2001	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	11	0	153	0	0	0	153
2001	Petersburg–Wrangell	106	41	Red Lake creek	1	0	2	0	0	0	2
2001	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	13	0	0	0	13
2001	Sitka	109	20	Falls Creek–Baranof Island	1	0	10	0	0	0	10
2001	Petersburg–Wrangell	109	52	Kutlaku Creek	1	0	11	0	0	0	11
2001	Sitka	113	34	Necker Bay lake	1	0	51	0	0	0	51
2001	Haines	115	32	Chilkat River	1	0	53	0	13	1	68
2002	Ketchikan	101	45	Herring Cove	12	201	1	0	5	0	207
2002	Ketchikan	101	45	Mahoney Lake creek	1	0	1	0	0	0	1
2002	Ketchikan	101	80	Wolverine Creek	192	15	4,134	40	721	1,242	6,152

-continued-

Table 64. Page 4 of 5.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2002	Ketchikan	101	90	Naha River	4	0	14	0	7	43	64
2002	Ketchikan	102	30	Kegan Cove	17	0	177	0	0	0	177
2002	Ketchikan	102	60	Harris River	1	0	0	0	0	4	4
2002	Ketchikan	103	15	Klakas Lake creek	2	0	25	0	0	0	25
2002	Ketchikan	103	25	Eek Creek	4	0	90	0	0	0	90
2002	Ketchikan	103	25	Hetta Inlet	5	0	86	0	0	0	86
2002	Ketchikan	103	60	Klawock River	9	0	364	1	0	0	365
2002	Ketchikan	103	90	Deweyville	1	0	11	0	0	0	11
2002	Ketchikan	103	90	Sarkar	7	0	124	0	0	0	124
2002	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	1	0	13	0	0	0	13
2002	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	8	0	71	0	0	0	71
2002	Petersburg–Wrangell	106	41	Point Baker	1	0	0	11	0	0	11
2002	Sitka	109	20	Falls Creek–Baranof Island	1	0	45	0	0	0	45
2002	Juneau	111	35	Sweetheart Creek	2	0	5	0	0	0	5
2002	Sitka	113	73	Lake Stream–Ford Arm	1	0	52	0	0	0	52
2002	Haines	115	32	Chilkat Inlet	1	0	10	0	1	1	12
2003	Ketchikan	101	45	Herring Cove	4	49	0	0	0	3	52
2003	Ketchikan	101	80	Wolverine Creek	180	14	5,646	12	1,023	490	7,185
2003	Ketchikan	101	90	Naha River	3	0	26	0	5	43	74
2003	Ketchikan	101	90	Smugglers Creek	1	0	0	0	0	1	1
2003	Ketchikan	102	30	Kegan Cove	10	0	171	0	0	1	172
2003	Ketchikan	102	60	Karta River	1	0	1	0	0	0	1
2003	Ketchikan	103	25	Eek Creek	3	0	71	0	0	0	71
2003	Ketchikan	103	25	Hetta Inlet	8	0	175	0	0	0	175
2003	Ketchikan	103	60	Klawock River	12	0	561	0	0	0	561
2003	Ketchikan	103	90	Sarkar	8	0	251	0	0	0	251
2003	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	3	0	16	0	0	0	16
2003	Petersburg–Wrangell	106	41	Salmon Bay creek	5	0	134	0	0	0	134
2003	Petersburg–Wrangell	107	30	Thoms Creek	1	0	2	0	0	0	2
2003	Sitka	109	20	Falls Creek–Baranof Island	1	1	27	2	0	0	30
2003	Juneau	111	35	Sweetheart Creek	5	0	67	8	0	3	78
2004	Ketchikan	101	45	Herring Cove	7	63	0	0	0	1	64
2004	Ketchikan	101	80	Wolverine Creek	153	15	3,260	12	1,222	499	5,008
2004	Ketchikan	101	90	Naha River	1	0	0	0	10	47	57
2004	Ketchikan	102	30	Kegan Cove	4	0	20	0	0	0	20
2004	Ketchikan	102	60	Karta River	10	0	155	0	0	0	155

-continued-

Table 64. Page 5 of 5.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2004	Ketchikan	103	60	Klawock River	6	0	259	0	0	0	259
2004	Ketchikan	103	90	Sarkar	1	0	49	0	0	0	49
2004	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	1	0	38	0	0	0	38
2004	Petersburg–Wrangell	106	41	Red Lake creek	2	0	49	0	2	1	52
2004	Petersburg–Wrangell	106	41	Salmon Bay creek	2	0	57	0	0	0	57
2004	Sitka	109	20	Falls Creek–Baranof Island	1	1	10	0	10	2	24
2004	Juneau	111	35	Sweetheart Creek	5	0	24	0	0	0	24
2004	Sitka	113	72	Lake Anna head	1	0	12	0	1	1	15
2005	Ketchikan	101	45	Herring Cove	5	19	0	0	1	2	22
2005	Ketchikan	101	80	Wolverine Creek	145	9	3,589	36	730	510	4,874
2005	Ketchikan	101	90	Naha River	2	0	11	1	8	50	70
2005	Ketchikan	102	30	Kegan Cove	7	0	66	0	0	0	66
2005	Ketchikan	102	60	Karta River	6	0	139	15	0	1	156
2005	Ketchikan	103	60	Klawock River	4	0	39	2	0	0	41
2005	Ketchikan	103	60	Trocadero Bay–Red Head	1	0	0	0	7	0	7
2005	Ketchikan	103	90	Sarkar	2	0	47	0	0	0	47
2005	Petersburg–Wrangell	106	41	Red Lake creek	1	0	5	0	0	0	5
2005	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	1	0	0	0	1
2005	Sitka	109	20	Gut Bay head	1	0	10	0	0	0	10
2005	Juneau	111	35	Sweetheart Creek	9	0	105	0	0	0	105
2005	Sitka	113	72	Lake Anna head	1	0	0	0	0	8	8
2006	Ketchikan	101	30	Sockeye Creek–Hugh Smith	1	0	15	0	2	10	27
2006	Ketchikan	101	45	Herring Cove	7	35	0	0	10	0	45
2006	Ketchikan	101	45	Mahoney Lake creek	2	0	45	0	0	0	45
2006	Ketchikan	101	80	Wolverine Creek	110	9	1,810	6	405	310	2,541
2006	Ketchikan	102	30	Kegan Cove	9	0	168	0	0	1	169
2006	Ketchikan	102	60	142F Creek	1	0	19	1	2	0	22
2006	Ketchikan	102	60	Dog Salmon Creek	1	0	2	0	0	2	5
2006	Ketchikan	102	60	Karta River	1	0	7	0	0	0	7
2006	Ketchikan	103	25	Eek Creek	2	0	56	0	0	0	56
2006	Ketchikan	103	25	Hetta Inlet	6	0	199	0	0	0	199
2006	Ketchikan	103	60	Klawock River	9	0	129	0	0	9	137

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 65.–Subsistence–personal use salmon harvests by residents of Klawock, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	102	60	Karta River	5	0	150	10	26	0	186
1996	Ketchikan	102	60	Maybeso Creek	1	0	0	0	7	115	122
1996	Ketchikan	103	60	Klawock River	93	0	3,970	73	111	9	4,165
1996	Ketchikan	103	90	Sarkar	3	0	81	0	0	0	81
1996	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	9	0	101	0	0	0	101
1997	Ketchikan	102	60	Karta River	10	0	151	0	0	0	151
1997	Ketchikan	102	60	Maybeso Creek	1	0	0	0	0	75	75
1997	Ketchikan	103	25	Hetta Inlet	1	0	26	8	1	3	38
1997	Ketchikan	103	60	Klawock River	78	0	3,922	1	0	79	4,003
1997	Ketchikan	103	90	Sarkar	3	0	29	0	0	0	29
1997	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	6	0	122	0	0	0	122
1998	Ketchikan	102	60	Karta River	8	1	252	6	23	0	282
1998	Ketchikan	102	60	Maybeso Creek	1	0	0	0	0	55	55
1998	Ketchikan	103	15	Klakas Lake creek	1	0	16	0	0	1	17
1998	Ketchikan	103	25	Hetta Inlet	1	0	8	0	0	0	8
1998	Ketchikan	103	60	Klawock River	67	0	2,084	45	11	25	2,165
1998	Ketchikan	103	90	Sarkar	8	0	133	2	0	0	135
1998	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	7	0	105	0	0	0	105
1999	Ketchikan	101	80	Wolverine Creek	1	0	29	0	2	0	31
1999	Ketchikan	102	60	Harris River	1	0	0	0	0	21	21
1999	Ketchikan	102	60	Maybeso Creek	2	0	0	0	8	58	66
1999	Ketchikan	103	25	Eek Creek	2	1	35	0	1	1	38
1999	Ketchikan	103	25	Hetta Inlet	2	0	47	0	1	58	106
1999	Ketchikan	103	60	Klawock River	83	0	2,440	44	168	77	2,729
1999	Ketchikan	103	90	Sarkar	2	0	35	0	0	0	35
1999	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	6	0	60	0	0	0	60
2000	Ketchikan	102	60	Karta River	8	0	178	0	0	0	178
2000	Ketchikan	102	60	Maybeso Creek	2	0	0	0	12	74	86
2000	Ketchikan	103	25	Eek Creek	1	0	14	0	0	0	14
2000	Ketchikan	103	25	Hetta Inlet	1	0	28	0	0	0	28
2000	Ketchikan	103	60	Klawock River	75	0	2,318	31	71	7	2,428
2000	Ketchikan	103	90	Deweyville	1	0	36	0	0	0	36
2000	Ketchikan	103	90	Sarkar	5	0	65	0	0	0	65
2000	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	11	0	77	0	0	0	77
2001	Ketchikan	102	60	Karta River	2	0	57	0	0	0	57
2001	Ketchikan	102	60	Maybeso Creek	1	0	0	0	12	84	96
2001	Ketchikan	103	25	Eek Creek	1	0	26	0	0	0	26
2001	Ketchikan	103	60	Klawock River	89	2	3,323	16	113	8	3,462
2001	Ketchikan	103	90	Sarkar	2	0	72	0	0	0	72

-continued-

Table 65. Page 2 of 2.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2001	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	21	0	168	0	0	0	168
2002	Ketchikan	102	60	Karta River	1	0	18	0	0	0	18
2002	Ketchikan	103	60	Klawock River	88	1	2,991	21	69	18	3,100
2002	Ketchikan	103	90	Deweyville	5	0	95	0	0	0	95
2002	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	30	0	215	0	0	0	215
2003	Ketchikan	102	60	Maybeso Creek	1	0	0	0	0	31	31
2003	Ketchikan	103	60	Klawock River	71	0	2,640	13	299	9	2,961
2003	Ketchikan	103	80	Chuck Lake creek	1	0	26	0	0	0	26
2003	Ketchikan	103	90	Sarkar	6	0	481	1	0	4	486
2003	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	13	0	89	11	0	0	99
2003	Petersburg–Wrangell	106	41	Red Lake creek	1	0	32	0	0	0	32
2004	Ketchikan	101	55	Red Creek	4	0	92	0	0	0	92
2004	Ketchikan	102	70	Thorne River	1	0	30	0	0	0	30
2004	Ketchikan	103	60	Klawock River	64	0	2,349	38	303	86	2,776
2004	Ketchikan	103	90	Sarkar	14	0	353	0	0	0	353
2004	Petersburg–Wrangell	106	41	Red Lake creek	3	0	67	0	0	0	67
2005	Ketchikan	101	80	Wolverine Creek	1	0	30	0	0	0	30
2005	Ketchikan	102	70	Thorne River	4	0	57	0	0	0	57
2005	Ketchikan	103	60	Klawock River	16	0	69	23	0	70	163
2005	Ketchikan	103	90	Deweyville	2	0	28	0	0	0	28
2005	Ketchikan	103	90	Sarkar	8	0	332	48	0	1	381
2005	Petersburg–Wrangell	106	41	Red Lake creek	3	0	61	0	1	0	62
2006	Ketchikan	103	25	Eek Creek	1	0	25	0	0	0	25
2006	Ketchikan	103	25	Hetta Inlet	2	0	37	0	0	0	37
2006	Ketchikan	103	60	Klawock River	57	0	1,894	93	25	48	2,060
2006	Ketchikan	103	90	Sarkar	7	0	336	0	0	0	336
2006	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	2	0	11	0	0	0	11

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 66.–Subsistence–personal use salmon harvests by residents of Klukwan, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2000	Haines	115	32	Chilkat River	2	0	54	0	37	2	94
2002	Haines	115	32	Chilkat River	3	1	86	0	0	2	89
2005	Haines	115	32	Chilkat River	1	0	29	0	2	89	120

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 67.–Subsistence–personal use salmon harvests by residents of Loring, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2005	Ketchikan	101	80	Wolverine Creek	1	0	11	0	0	18	28

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 68.–Subsistence–personal use salmon harvests by residents of Metlakatla, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	103	60	Klawock River	1	0	89	0	0	0	89
1997	Ketchikan	101	80	Wolverine Creek	1	0	57	0	0	13	69
1997	Ketchikan	102	30	Kegan Cove	1	0	8	0	1	5	14
1997	Ketchikan	103	60	Klawock River	1	0	62	0	0	0	62
1998	Ketchikan	102	30	Kegan Cove	1	0	9	0	0	0	9
1998	Ketchikan	103	60	Klawock River	1	0	18	0	0	0	18
1999	Ketchikan	101	80	Wolverine Creek	2	0	12	0	6	7	24
1999	Ketchikan	102	30	Kegan Cove	1	0	9	0	0	0	9
2000	Ketchikan	102	30	Kegan Cove	1	0	1	0	0	0	1
2001	Ketchikan	101	80	Wolverine Creek	6	0	121	0	0	0	121
2002	Ketchikan	102	30	Kegan Cove	2	0	24	0	0	0	24
2003	Ketchikan	101	80	Wolverine Creek	6	0	377	0	30	40	447
2003	Ketchikan	102	30	Kegan Cove	8	0	109	0	0	0	109
2004	Ketchikan	101	80	Wolverine Creek	4	0	39	2	12	7	62
2004	Ketchikan	102	30	Kegan Cove	2	0	20	0	0	4	23
2005	Ketchikan	102	30	Kegan Cove	7	0	178	0	0	0	178
2006	Ketchikan	101	45	Herring Cove	1	4	0	0	0	0	4
2006	Ketchikan	102	30	Kegan Cove	9	0	195	2	0	1	199

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 69.–Subsistence–personal use salmon harvests by residents of Meyers Chuck, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	103	90	Sarkar	3	0	104	0	0	0	104
1997	Ketchikan	103	90	Sarkar	1	0	30	0	0	0	30
1998	Ketchikan	103	90	Sarkar	1	0	14	0	0	0	14
1999	Ketchikan	102	60	Karta River	1	0	41	0	0	0	41

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 70.–Subsistence–personal use salmon harvests by residents of Naukati, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2000	Ketchikan	103	90	Sarkar	1	0	23	0	0	0	23
2000	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	2	0	45	0	0	0	45
2000	Petersburg–Wrangell	106	41	Red Lake creek	1	0	21	0	0	0	21
2001	Ketchikan	103	90	Sarkar	1	0	12	0	0	0	12
2002	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	5	0	0	0	5
2003	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	4	0	39	0	0	0	39
2004	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	1	0	0	0	1

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 71.–Subsistence–personal use salmon harvests by residents of Pelican, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Sitka	113	92	Takanis Bay	1	0	31	0	0	0	31
1996	Sitka	113	94	Hoktaheen Cove	7	0	182	0	0	0	182
1997	Sitka	113	92	Takanis Bay	1	0	29	0	0	0	29
1997	Sitka	113	94	Hoktaheen Cove	7	0	161	0	0	2	163
1998	Sitka	113	92	Takanis Bay	2	0	85	0	0	0	85
1998	Sitka	113	94	Hoktaheen Cove	6	0	171	0	0	0	171
1999	Sitka	113	72	Fish Camp–Klag Bay	1	0	14	0	0	0	14
1999	Sitka	113	72	Lake Anna head	1	0	11	0	0	0	11
1999	Sitka	113	94	Hoktaheen Cove	11	0	249	0	0	0	249
2000	Sitka	113	34	Necker Bay lake	1	0	103	0	2	16	121
2000	Sitka	113	94	Hoktaheen Cove	4	0	42	0	0	52	94
2001	Sitka	113	92	Takanis Bay	4	0	62	0	0	0	62
2001	Sitka	113	94	Hoktaheen Cove	3	0	48	0	1	0	49
2002	Sitka	113	92	Takanis Bay	2	0	54	0	0	0	54

-continued-

Table 71. Page 2 of 2.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
2002	Sitka	113	94	Hoktaheen Cove	2	0	75	0	0	0	75
2003	Sitka	113	94	Hoktaheen Cove	5	0	130	0	0	0	130
2004	Sitka	113	94	Hoktaheen Cove	4	0	71	0	0	0	71
2005	Sitka	113	94	Hoktaheen Cove	2	0	37	0	0	25	63
2006	Sitka	113	94	Hoktaheen Cove	2	0	25	0	0	0	25

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 72.–Subsistence–personal use salmon harvests by residents of Petersburg, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Petersburg–Wrangell	106	41	Red Lake creek	1	0	23	0	0	0	23
1996	Petersburg–Wrangell	106	41	Salmon Bay creek	29	0	321	0	0	0	321
1996	Petersburg–Wrangell	106	44	Crystal Creek	19	0	0	234	2	5	241
1996	Petersburg–Wrangell	107	45	Mill Creek	2	0	7	0	23	2	32
1996	Sitka	109	20	Falls Creek–Baranof Island	2	0	37	0	0	0	37
1996	Sitka	109	20	Gut Bay head	1	0	12	0	0	0	12
1996	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	1	0	0	0	56	0	56
1996	Petersburg–Wrangell	109	52	Kutlaku Creek	1	0	23	0	0	0	23
1996	Juneau	111	32	Taku River	1	0	14	0	0	0	14
1997	Petersburg–Wrangell	106	41	Salmon Bay creek	28	0	290	0	0	25	315
1997	Petersburg–Wrangell	106	44	Crystal Creek	17	0	0	207	0	0	207
1997	Petersburg–Wrangell	107	45	Mill Creek	2	0	2	0	0	0	2
1997	Sitka	109	20	Falls Creek–Baranof Island	3	0	35	0	0	0	35
1997	Petersburg–Wrangell	109	52	Kutlaku Creek	1	0	29	0	0	0	29
1997	Juneau	111	32	Taku River	1	0	13	0	0	3	15
1998	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	6	0	0	0	6
1998	Petersburg–Wrangell	106	41	Point Baker	1	0	2	2	0	3	8
1998	Petersburg–Wrangell	106	41	Red Lake creek	3	0	19	3	1	0	23

-continued-

Table 72. Page 2 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1998	Petersburg–Wrangell	106	41	Salmon Bay creek	49	0	448	1	1	2	452
1998	Petersburg–Wrangell	106	44	Crystal Creek	14	0	0	189	0	1	190
1998	Sitka	109	20	Falls Creek–Baranof Island	2	0	34	0	0	0	34
1998	Sitka	109	20	Gut Bay head	1	0	17	0	0	0	17
1998	Petersburg–Wrangell	109	52	Kutlaku Creek	2	0	184	0	1	1	186
1998	Juneau	111	32	Taku River	1	0	13	1	0	3	16
1998	Juneau	111	35	Sweetheart Creek	1	0	11	0	0	0	11
1998	Sitka	113	34	Necker Bay lake	1	0	97	0	2	25	124
1999	Petersburg–Wrangell	106	41	Point Baker	2	0	10	2	21	0	33
1999	Petersburg–Wrangell	106	41	Red Lake creek	2	0	22	0	0	0	22
1999	Petersburg–Wrangell	106	41	Salmon Bay creek	50	0	503	1	3	2	509
1999	Petersburg–Wrangell	106	44	Crystal Creek	23	0	0	194	2	9	205
1999	Petersburg–Wrangell	107	45	Mill Creek	1	0	9	0	6	0	14
1999	Sitka	109	20	Falls Creek–Baranof Island	3	0	44	0	0	0	44
1999	Petersburg–Wrangell	109	52	Kutlaku Creek	2	0	44	0	0	0	44
2000	Petersburg–Wrangell	106	41	Red Lake creek	1	0	26	0	0	0	26
2000	Petersburg–Wrangell	106	41	Salmon Bay creek	41	0	362	2	3	8	375
2000	Petersburg–Wrangell	106	44	Crystal Creek	14	0	0	144	3	1	149
2000	Sitka	109	20	Falls Creek–Baranof Island	4	0	40	0	19	8	67
2000	Sitka	109	20	Gut Bay head	1	0	31	0	0	0	31
2000	Petersburg–Wrangell	109	45	Security Bay–Salt Chuck	1	0	0	0	52	0	52
2000	Petersburg–Wrangell	109	52	Kutlaku Creek	1	0	10	0	0	0	10
2000	Juneau	111	32	Taku River	1	0	14	0	0	4	18
2001	Petersburg–Wrangell	106	41	Point Baker	2	3	28	17	19	18	84
2001	Petersburg–Wrangell	106	41	Red Lake creek	1	0	3	0	0	0	3

-continued-

Table 72. Page 3 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2001	Petersburg–Wrangell	106	41	Salmon Bay creek	43	0	748	2	3	52	805
2001	Petersburg–Wrangell	106	44	Crystal Creek	35	1	18	415	12	43	490
2001	Petersburg–Wrangell	108	40	Stikine River	1	0	6	0	0	0	6
2001	Sitka	109	20	Falls Creek–Baranof Island	1	2	21	0	0	4	27
2001	Juneau	111	32	Taku River	1	0	13	0	1	4	18
2001	Juneau	111	35	Sweetheart Creek	1	0	31	0	0	0	31
2002	Petersburg–Wrangell	106	41	Red Lake creek	1	0	3	0	5	0	9
2002	Petersburg–Wrangell	106	41	Salmon Bay creek	51	1	1,047	6	2	1	1,058
2002	Petersburg–Wrangell	106	44	Crystal Creek	27	0	9	395	6	1	411
2002	Petersburg–Wrangell	107	45	Mill Creek	2	0	40	0	0	0	40
2002	Sitka	109	20	Falls Creek–Baranof Island	1	0	26	0	0	8	33
2002	Juneau	111	32	Taku River	2	0	15	0	0	0	15
2002	Sitka	113	94	Hoktaheen Cove	1	0	41	0	0	0	41
2002	Haines	115	32	Chilkat Inlet	1	0	23	0	0	0	23
2003	Petersburg–Wrangell	106	41	Salmon Bay creek	72	0	1,671	20	3	16	1,710
2003	Petersburg–Wrangell	106	44	Crystal Creek	24	0	0	300	39	0	339
2003	Petersburg–Wrangell	106	44	Skogs Creek	2	0	0	1	0	35	36
2003	Petersburg–Wrangell	107	30	Thoms Creek	1	0	0	0	0	3	3
2003	Sitka	109	20	Falls Creek–Baranof Island	2	0	68	0	2	0	70
2003	Juneau	111	35	Sweetheart Creek	2	0	31	0	0	0	31
2003	Yakutat	182	70	Situk River	1	3	23	0	0	1	27
2004	Petersburg–Wrangell	106	41	Red Lake creek	3	0	82	0	0	0	82
2004	Petersburg–Wrangell	106	41	Salmon Bay creek	83	0	1,772	9	20	4	1,804
2004	Petersburg–Wrangell	106	44	Crystal Creek	25	1	0	382	39	14	436
2004	Sitka	109	20	Falls Creek–Baranof Island	2	0	73	0	10	0	83

-continued-

Table 72. Page 4 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2004	Sitka	109	20	Gut Bay head	1	0	9	0	0	0	9
2004	Petersburg–Wrangell	109	44	Saginaw Creek	4	0	90	2	0	3	96
2004	Petersburg–Wrangell	109	52	Kutlaku Creek	3	0	87	0	7	4	98
2005	Petersburg–Wrangell	106	41	Salmon Bay creek	19	0	69	20	6	51	147
2005	Petersburg–Wrangell	106	44	Crystal Creek	16	0	0	267	2	2	272
2005	Petersburg–Wrangell	108	40	Blind Slough–Sumner	1	0	0	17	0	0	17
2005	Sitka	109	20	Falls Creek–Baranof Island	3	0	67	0	3	2	72
2005	Petersburg–Wrangell	109	52	Kutlaku Creek	1	0	9	0	0	0	9
2005	Juneau	111	32	Taku River	2	0	20	2	0	0	21
2005	Yakutat	182	70	Situk River	1	1	4	0	0	0	5
2006	Ketchikan	101	55	Red Creek	1	0	15	0	0	0	15
2006	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	10	0	0	0	10
2006	Petersburg–Wrangell	106	41	Red Lake creek	1	0	34	0	0	0	34
2006	Petersburg–Wrangell	106	41	Salmon Bay creek	29	1	292	0	6	27	326
2006	Petersburg–Wrangell	106	44	Crystal Creek	13	0	0	183	6	40	229
2006	Petersburg–Wrangell	108	40	Blind Slough–Sumner	1	0	0	8	3	0	11
2006	Sitka	109	20	Falls Creek–Baranof Island	1	0	26	0	0	0	26
2006	Sitka	109	20	Gut Bay head	2	0	33	0	0	0	33
2006	Juneau	111	35	Sweetheart Creek	2	0	31	0	0	0	31

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 73.–Subsistence–personal use salmon harvests by residents of Point Baker, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Petersburg–Wrangell	106	41	Salmon Bay creek	2	0	34	0	0	0	34
1998	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	1	0	4	0	1	0	6
1998	Petersburg–Wrangell	106	41	Point Baker	2	0	11	0	3	10	25
1999	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	1	0	3	0	0	0	3
1999	Petersburg–Wrangell	106	41	Point Baker	3	1	19	21	31	89	161
1999	Petersburg–Wrangell	107	45	Mill Creek	1	0	11	0	0	0	11
2000	Ketchikan	103	25	Eek Creek	1	0	30	0	0	0	30
2000	Ketchikan	103	25	Hetta Inlet	1	0	24	0	0	0	24
2000	Ketchikan	103	60	Klawock River	1	0	72	0	0	0	72
2000	Ketchikan	103	90	Sarkar	1	0	12	0	0	0	12
2000	Petersburg–Wrangell	106	41	Point Baker	2	2	38	7	26	39	113
2001	Petersburg–Wrangell	106	41	Red Lake creek	1	0	7	0	0	0	7
2002	Petersburg–Wrangell	106	41	Point Baker	1	0	29	22	17	6	75
2003	Petersburg–Wrangell	106	41	Point Baker	1	1	26	8	17	42	95
2005	Petersburg–Wrangell	106	41	Point Baker	1	0	22	7	13	30	72
2006	Petersburg–Wrangell	106	41	Point Baker	1	0	27	1	25	3	56

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 74.–Subsistence–personal use salmon harvests by residents of Port Alexander, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2001	Sitka	113	13	Redfish Bay head	1	0	21	0	0	0	21
2003	Sitka	113	13	Redfish Bay head	1	0	1	0	0	0	1
2004	Sitka	113	13	Redfish Bay head	2	0	60	2	0	0	62
2006	Sitka	113	13	Redfish Bay head	1	0	14	0	0	0	14

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 75.–Subsistence–personal use salmon harvests by residents of Port Protection, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2004	Petersburg–Wrangell	106	41	Point Baker	1	0	28	7	10	24	68
2004	Petersburg–Wrangell	106	41	Salmon Bay creek	2	0	65	0	0	0	65

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 76.–Subsistence–personal use salmon harvests by residents of Saxman, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	101	80	Wolverine Creek	1	0	7	0	8	0	14
1997	Ketchikan	101	80	Wolverine Creek	1	0	65	0	4	14	83
1997	Ketchikan	103	25	Hetta Inlet	1	0	45	0	0	0	45
1997	Ketchikan	103	60	Klawock River	1	0	38	0	0	0	38
1998	Ketchikan	101	80	Wolverine Creek	1	0	17	0	0	0	17
2002	Ketchikan	101	80	Wolverine Creek	8	0	181	2	14	14	212
2002	Ketchikan	103	60	Klawock River	2	0	47	0	0	0	47
2002	Ketchikan	103	90	Sarkar	1	0	24	0	0	0	24
2003	Ketchikan	101	80	Wolverine Creek	14	1	541	0	114	97	754
2003	Ketchikan	102	30	Kegan Cove	5	0	104	0	0	0	104
2003	Ketchikan	103	60	Klawock River	3	0	145	0	0	0	145
2004	Ketchikan	101	45	Herring Cove	1	31	0	0	0	0	31
2004	Ketchikan	101	80	Wolverine Creek	5	0	126	1	35	23	185
2004	Ketchikan	102	60	Karta River	2	0	64	0	0	0	64
2004	Ketchikan	103	60	Klawock River	2	0	86	0	0	0	86
2005	Ketchikan	101	30	Sockeye Creek–Hugh Smith	1	0	14	0	0	0	14
2005	Ketchikan	101	80	Wolverine Creek	7	0	191	1	12	2	206
2005	Ketchikan	102	30	Kegan Cove	1	0	4	0	0	0	4
2005	Ketchikan	102	60	Karta River	1	0	6	0	0	0	6
2005	Ketchikan	103	60	Klawock River	1	0	9	0	0	0	9
2006	Ketchikan	101	30	Sockeye Creek–Hugh Smith	4	0	89	0	0	0	89
2006	Ketchikan	101	45	Herring Cove	1	185	62	0	0	0	247
2006	Ketchikan	101	45	Mahoney Lake creek	1	0	15	0	0	0	15
2006	Ketchikan	101	80	Wolverine Creek	10	0	178	0	32	38	248
2006	Ketchikan	102	60	142F Creek	1	0	10	0	6	0	16
2006	Ketchikan	103	60	Klawock River	1	0	25	0	0	0	25

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 77.–Subsistence–personal use salmon harvests by residents of Sitka, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	103	25	Eek Creek	1	0	39	0	0	0	39
1996	Sitka	109	20	Falls Creek–Baranof Island	5	0	80	0	0	0	80
1996	Juneau	111	32	Taku River	3	0	28	6	0	0	34
1996	Sitka	113	13	Redfish Bay head	15	0	709	0	0	0	709
1996	Sitka	113	22	Politofski Lake outlet	5	0	52	0	0	0	52
1996	Sitka	113	34	Necker Bay lake	152	0	8,758	0	2	65	8,826
1996	Sitka	113	41	Aleutkina Bay	2	0	0	0	34	0	34
1996	Sitka	113	41	Redoubt Lake outlet	271	0	4,105	2	4	19	4,130
1996	Sitka	113	41	Salmon Lake stream	21	9	297	0	41	75	422
1996	Sitka	113	43	Nakwasina River	5	0	0	0	37	169	206
1996	Sitka	113	44	Katlian Bay–south fork	1	0	0	0	16	0	16
1996	Sitka	113	52	Hanus Bay	6	0	62	0	0	0	62
1996	Sitka	113	61	Leo Lake–Fortuna Straits	26	1	298	0	6	21	327
1996	Sitka	113	72	Fish Camp–Klag Bay	117	0	4,069	9	15	11	4,104
1996	Sitka	113	73	Lake Stream–Ford Arm	4	0	90	0	6	7	104
1996	Yakutat	182	20	East Alsek River	1	0	13	0	0	0	13
1996	Yakutat	182	70	Situk River	1	0	19	0	0	0	19
1997	Ketchikan	103	25	Eek Creek	1	0	25	0	0	0	25
1997	Ketchikan	103	25	Hetta Inlet	3	0	101	0	0	0	101
1997	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	7	0	0	0	7
1997	Sitka	109	20	Falls Creek–Baranof Island	1	0	17	0	0	0	17
1997	Juneau	112	67	Kanalku Bay	1	0	6	0	0	4	10
1997	Sitka	113	13	Redfish Bay head	29	0	1,139	0	0	7	1,146
1997	Sitka	113	22	Politofski Lake outlet	6	0	74	0	0	0	74
1997	Sitka	113	34	Necker Bay lake	92	0	4,226	0	13	93	4,332
1997	Sitka	113	41	Redoubt Lake outlet	169	0	2,530	0	8	27	2,565
1997	Sitka	113	41	Salmon Lake stream	22	1	285	0	30	31	348
1997	Sitka	113	52	Hanus Bay	5	0	52	0	0	0	52
1997	Sitka	113	59	Sitkoh Lake creek	7	0	70	0	0	0	70
1997	Sitka	113	61	Leo Lake–Fortuna Straits	14	0	114	0	1	9	124
1997	Sitka	113	72	Fish Camp–Klag Bay	44	0	1,281	0	0	24	1,306
1997	Sitka	113	72	Lake Anna head	1	0	12	0	0	0	12
1997	Sitka	113	73	Lake Stream–Ford Arm	10	0	313	0	0	0	313

-continued-

Table 77. Page 2 of 6.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	103	25	Eek Creek	1	0	39	0	0	0	39
1997	Sitka	113	94	Hoktaheen Cove	2	0	39	0	0	0	39
1997	Haines	115	32	Chilkat River	1	0	26	0	14	0	39
1997	Yakutat	182	20	East Alsek River	1	0	7	0	0	0	7
1997	Yakutat	182	30	Alsek River	1	0	9	0	0	0	9
1997	Yakutat	182	70	Situk River	3	5	104	5	0	0	114
1998	Ketchikan	103	25	Eek Creek	1	0	57	0	0	0	57
1998	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	11	0	0	0	11
1998	Sitka	109	20	Falls Creek–Baranof Island	1	0	11	0	1	0	13
1998	Sitka	113	13	Redfish Bay head	26	0	1,041	6	0	0	1,047
1998	Sitka	113	22	Politofski Lake outlet	2	0	60	0	1	11	73
1998	Sitka	113	34	Necker Bay lake	133	0	7,549	1	15	17	7,582
1998	Sitka	113	41	Redoubt Lake outlet	282	1	4,852	34	26	28	4,942
1998	Sitka	113	41	Salmon Lake stream	15	13	160	2	33	175	384
1998	Sitka	113	44	Katlian River	2	0	0	7	0	85	92
1998	Sitka	113	52	Hanus Bay	13	0	180	0	0	0	180
1998	Sitka	113	59	Sitkoh Lake creek	1	0	7	0	0	0	7
1998	Sitka	113	61	Leo Lake–Fortuna Straits	6	0	91	0	0	11	102
1998	Sitka	113	72	Fish Camp–Klag Bay	36	0	921	3	0	6	930
1998	Sitka	113	73	Lake Stream–Ford Arm	48	0	1,312	1	7	6	1,326
1998	Sitka	113	95	Lisianski River	1	0	0	0	32	20	52
1998	Yakutat	182	30	Alsek River	1	7	25	20	0	0	52
1998	Yakutat	182	70	Situk River	1	1	15	20	0	0	36
1999	Ketchikan	103	25	Eek Creek	1	0	12	0	0	0	12
1999	Ketchikan	103	25	Hetta Inlet	2	0	14	0	0	0	14
1999	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	11	0	0	0	11
1999	Sitka	109	20	Gut Bay head	2	0	42	0	0	0	42
1999	Juneau	112	12	Kook Lake outlet	1	0	125	0	0	0	125
1999	Sitka	113	13	Redfish Bay head	26	0	655	0	1	1	657
1999	Sitka	113	34	Necker Bay lake	84	0	5,316	0	0	23	5,339
1999	Sitka	113	41	Redoubt Lake outlet	389	0	7,349	0	18	6	7,372
1999	Sitka	113	41	Salmon Lake stream	8	2	102	0	20	17	141
1999	Sitka	113	43	Nakwasina River	1	0	0	0	0	3	3
1999	Sitka	113	44	Katlian Bay South Fork	1	0	0	0	0	56	56
1999	Sitka	113	44	Katlian River	1	0	0	0	13	1	14
1999	Sitka	113	52	Hanus Bay	7	0	67	0	0	0	67
1999	Sitka	113	59	Sitkoh Lake creek	1	0	7	0	0	0	7

-continued-

Table 77. Page 3 of 6.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	103	25	Eek Creek	1	0	39	0	0	0	39
1999	Sitka	113	61	Leo Lake–Fortuna Straits	6	0	77	0	0	0	77
1999	Sitka	113	72	Fish Camp–Klag Bay	43	0	1,095	0	0	0	1,095
1999	Sitka	113	72	Lake Anna head	2	0	13	0	4	0	18
1999	Sitka	113	73	Lake Stream–Ford Arm	18	0	370	0	0	0	370
1999	Sitka	113	94	Hoktaheen Cove	1	0	23	0	0	0	23
1999	Yakutat	182	30	Alsek River	1	3	29	1	0	0	33
1999	Yakutat	182	70	Situk River	2	1	147	17	0	0	164
2000	Ketchikan	103	15	Klakas Lake creek	1	0	12	0	0	0	12
2000	Ketchikan	103	25	Eek Creek	1	0	12	0	0	0	12
2000	Sitka	109	20	Gut Bay head	1	0	10	0	0	0	10
2000	Juneau	111	32	Taku River	1	0	14	0	0	4	18
2000	Sitka	113	13	Redfish Bay head	12	0	291	0	0	5	296
2000	Sitka	113	22	Politofski Lake outlet	4	0	100	0	0	0	100
2000	Sitka	113	34	Necker Bay lake	187	1	9,814	1	1	20	9,837
2000	Sitka	113	41	Aleutkina Bay	1	0	0	0	10	16	26
2000	Sitka	113	41	Redoubt Lake outlet	6	0	35	0	0	0	35
2000	Sitka	113	41	Salmon Lake stream	7	0	85	0	11	17	113
2000	Sitka	113	43	Nakwasina River	1	0	47	0	0	0	47
2000	Sitka	113	59	Sitkoh Lake creek	6	0	58	0	0	0	58
2000	Sitka	113	61	Leo Lake–Fortuna Straits	8	0	108	0	4	0	112
2000	Sitka	113	72	Fish Camp–Klag Bay	47	0	1,037	6	5	6	1,054
2000	Sitka	113	72	Lake Anna head	7	0	109	0	11	0	120
2000	Sitka	113	73	Lake Stream–Ford Arm	36	0	762	0	3	3	769
2000	Sitka	113	93	Surge Bay	1	0	62	0	0	0	62
2000	Sitka	113	94	Hoktaheen Cove	2	0	32	0	0	0	32
2000	Yakutat	182	20	East Alsek River	1	0	2	0	0	0	2
2000	Yakutat	182	30	Alsek River	1	10	24	2	0	0	36
2000	Yakutat	182	70	Ahrnklin River	1	0	15	0	0	0	15
2001	Ketchikan	103	25	Eek Creek	1	0	36	0	0	0	36
2001	Sitka	109	20	Falls Creek–Baranof Island	1	0	10	0	0	0	10
2001	Sitka	109	20	Gut Bay head	2	0	21	0	0	0	21
2001	Juneau	112	12	Kook Lake outlet	4	0	90	0	0	0	90
2001	Sitka	113	13	Redfish Bay head	22	0	471	0	0	0	471
2001	Sitka	113	22	Politofski Lake outlet	4	0	72	0	0	0	72
2001	Sitka	113	34	Necker Bay lake	165	0	11,112	3	3	173	11,291
2001	Sitka	113	41	Redoubt Lake outlet	1	0	16	0	0	0	16

-continued-

Table 77. Page 4 of 6.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2001	Sitka	113	41	Salmon Lake stream	22	6	262	0	37	0	306
2001	Sitka	113	43	Nakwasina River	1	0	0	2	16	8	27
2001	Sitka	113	44	Katlian Bay–south fork	3	0	0	0	0	154	154
2001	Sitka	113	59	Sitkoh Lake creek	7	0	87	0	6	3	97
2001	Sitka	113	61	Leo Lake–Fortuna Straits	14	0	188	0	0	0	188
2001	Sitka	113	72	Fish Camp–Klag Bay	66	0	1,364	0	6	19	1,389
2001	Sitka	113	72	Lake Anna head	4	0	51	0	1	0	52
2001	Sitka	113	73	Lake Stream–Ford Arm	54	0	1,055	0	15	2	1,073
2001	Yakutat	182	30	Alsek River	1	0	14	0	0	0	14
2001	Yakutat	182	70	Ahrnklin River	1	0	36	0	0	0	36
2002	Ketchikan	101	80	Wolverine Creek	1	0	2	2	0	5	9
2002	Ketchikan	103	25	Eek Creek	1	0	24	0	0	0	24
2002	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	32	0	0	0	32
2002	Sitka	109	20	Falls Creek–Baranof Island	1	0	38	0	0	6	44
2002	Juneau	111	32	Taku River	2	0	15	0	0	0	15
2002	Sitka	113	13	Redfish Bay head	23	0	1,184	1	0	0	1,185
2002	Sitka	113	34	Necker Bay lake	82	1	10,346	0	0	41	10,388
2002	Sitka	113	41	Redoubt Lake outlet	116	0	1,328	0	10	5	1,343
2002	Sitka	113	41	Salmon Lake stream	18	16	156	19	18	33	243
2002	Sitka	113	52	Hanus Bay	4	0	106	0	9	0	115
2002	Sitka	113	61	Leo Lake–Fortuna Straits	4	0	46	10	0	0	56
2002	Sitka	113	72	Fish Camp–Klag Bay	91	0	3,941	6	38	8	3,992
2002	Sitka	113	72	Lake Anna head	3	0	54	0	4	18	76
2002	Sitka	113	73	Lake Stream–Ford Arm	33	0	1,191	0	4	4	1,200
2002	Sitka	113	94	Hoktaheen Cove	1	0	54	0	0	0	54
2002	Yakutat	182	30	Alsek River	1	2	56	0	0	0	58
2002	Yakutat	182	70	Ahrnklin River	1	3	3	23	0	0	29
2003	Ketchikan	103	25	Hetta Inlet	1	0	26	0	0	0	26
2003	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	11	0	0	0	11
2003	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	32	2	0	0	34
2003	Sitka	109	20	Falls Creek–Baranof Island	1	0	52	0	0	0	52
2003	Juneau	111	32	Taku River	2	0	16	0	0	0	16
2003	Juneau	112	12	Little Basket Bay	2	0	31	0	0	0	31
2003	Sitka	113	13	Redfish Bay head	18	0	818	6	0	1	826

-continued-

Table 77. Page 5 of 6.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2003	Sitka	113	22	Politofski Lake outlet	1	0	52	0	0	0	52
2003	Sitka	113	34	Necker Bay lake	45	0	6,146	0	4	7	6,157
2003	Sitka	113	41	Redoubt Lake outlet	400	1	10,901	1	22	66	10,991
2003	Sitka	113	41	Salmon Lake stream	7	6	56	0	16	20	98
2003	Sitka	113	43	Nakwasina River	2	0	21	13	0	0	33
2003	Sitka	113	44	Katlian Bay–south fork	2	0	0	0	0	105	105
2003	Sitka	113	52	Hanus Bay	2	0	99	0	0	0	99
2003	Sitka	113	59	Sitkoh Lake creek	1	0	20	0	0	0	20
2003	Sitka	113	61	Leo Lake–Fortuna Straits	4	0	23	0	0	0	23
2003	Sitka	113	72	Fish Camp–Klag Bay	64	0	2,317	6	8	5	2,337
2003	Sitka	113	73	Lake Stream–Ford Arm	27	0	604	0	1	2	607
2003	Haines	115	32	Chilkat River	1	0	48	0	0	0	48
2003	Yakutat	182	30	Alsek River	1	0	29	0	0	0	29
2003	Yakutat	182	70	Situk River	1	2	15	0	0	0	17
2004	Ketchikan	103	25	Eek Creek	1	0	12	0	0	12	25
2004	Petersburg–Wrangell	107	30	Thoms Creek	1	0	21	0	0	0	21
2004	Juneau	111	32	Taku River	1	0	11	2	0	7	21
2004	Sitka	113	13	Redfish Bay head	12	0	484	0	0	1	485
2004	Sitka	113	22	Politofski Lake outlet	2	2	39	0	2	4	47
2004	Sitka	113	34	Necker Bay lake	42	0	4,708	0	0	0	4,708
2004	Sitka	113	41	Redoubt Lake outlet	409	3	9,336	3	86	37	9,466
2004	Sitka	113	41	Salmon Lake stream	9	4	92	4	3	2	105
2004	Sitka	113	44	Katlian Bay–south fork	2	0	0	0	21	208	229
2004	Sitka	113	59	Sitkoh Lake creek	1	0	4	0	0	0	4
2004	Sitka	113	61	Leo Lake–Fortuna Straits	5	0	47	0	0	0	47
2004	Sitka	113	72	Fish Camp–Klag Bay	71	1	3,159	19	17	0	3,195
2004	Sitka	113	72	Lake Anna head	2	0	44	0	4	3	51
2004	Sitka	113	73	Lake Stream–Ford Arm	11	0	276	0	0	0	276
2004	Sitka	113	93	Surge Bay	6	0	167	0	0	0	167
2004	Yakutat	182	70	Situk River	1	17	19	0	0	0	36
2005	Sitka	109	20	Falls Creek–Baranof Island	2	0	28	0	0	0	28
2005	Sitka	113	13	Redfish Bay head	7	0	226	0	0	0	226
2005	Sitka	113	34	Necker Bay lake	31	0	3,573	0	2	24	3,600
2005	Sitka	113	41	Redoubt Lake head	1	0	25	0	0	0	25

-continued-

Table 77. Page 6 of 6.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2005	Sitka	113	41	Redoubt Lake outlet	278	2	5,241	17	12	194	5,467
2005	Sitka	113	41	Salmon Lake stream	2	0	26	0	0	0	26
2005	Sitka	113	43	Nakwasina River	3	0	0	82	5	0	87
2005	Sitka	113	44	Katlian River	2	0	0	0	0	101	101
2005	Sitka	113	52	Hanus Bay	1	0	0	0	0	2	2
2005	Sitka	113	59	Sitkoh Lake creek	1	0	2	0	0	0	2
2005	Sitka	113	61	Leo Lake–Fortuna Straits	2	0	11	0	1	2	14
2005	Sitka	113	72	Fish Camp–Klag Bay	54	0	2,268	27	7	52	2,354
2005	Sitka	113	73	Lake Stream–Ford Arm	2	0	52	0	0	4	56
2005	Yakutat	182	70	Situk River	2	5	36	0	0	0	41
2006	Ketchikan	102	70	Thorne River	1	0	15	0	0	0	15
2006	Ketchikan	103	25	Eek Creek	1	0	49	0	0	0	49
2006	Sitka	109	20	Falls Creek–Baranof Island	1	0	9	0	0	0	9
2006	Sitka	109	20	Gut Bay head	1	0	21	0	0	0	21
2006	Sitka	113	13	Redfish Bay head	15	0	964	0	0	3	967
2006	Sitka	113	22	Politofski Lake outlet	2	0	36	0	0	0	36
2006	Sitka	113	34	Necker Bay lake	26	0	3,008	0	0	1	3,009
2006	Sitka	113	40	Starrigavan Creek	1	0	0	29	0	0	29
2006	Sitka	113	41	Redoubt Lake outlet	501	3	13,700	50	22	89	13,864
2006	Sitka	113	41	Salmon Lake stream	3	2	28	0	3	14	47
2006	Sitka	113	43	Nakwasina River	1	0	0	2	0	0	2
2006	Sitka	113	52	Hanus Bay	2	0	70	0	0	0	70
2006	Sitka	113	59	Sitkoh Lake creek	2	0	97	0	0	0	97
2006	Sitka	113	61	Leo Lake–Fortuna Straits	2	0	16	0	0	0	16
2006	Sitka	113	72	Fish Camp–Klag Bay	40	0	1,899	6	22	81	2,008
2006	Sitka	113	73	Lake Stream–Ford Arm	4	0	101	0	0	0	101
2006	Yakutat	182	30	Alsek River	1	0	27	0	0	0	27
2006	Yakutat	182	70	Situk River	1	0	16	0	0	0	16

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 78.–Subsistence–personal use salmon harvests by residents of Skagway, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Haines	115	32	Chilkat Inlet	1	0	18	0	0	0	18
1996	Haines	115	33	Lutak Inlet	2	0	25	0	4	2	31
1996	Haines	115	34	Chilkoot Inlet	1	0	21	0	2	1	24
1996	Haines	115	34	Taiya River	2	0	0	0	34	0	34
1997	Haines	115	32	Chilkat Inlet	1	0	0	0	1	0	1
1997	Haines	115	33	Lutak Inlet	1	0	2	0	0	29	31
1997	Haines	115	34	Taiya River	1	0	3	0	14	0	17
1997	Haines	115	-	Other–unknown	1	0	0	0	10	0	10
1998	Haines	115	34	Taiya River	2	0	0	0	49	0	49
1999	Haines	115	34	Taiya River	4	0	0	1	67	9	77
2000	Haines	115	34	Taiya River	3	0	0	0	63	9	72
2001	Ketchikan	101	80	Wolverine Creek	1	0	24	0	2	0	26
2001	Sitka	113	34	Necker Bay lake	1	0	51	0	0	0	51
2001	Haines	115	33	Lutak Inlet	1	0	11	0	0	0	11
2001	Haines	115	34	Taiya River	4	0	0	0	72	12	84
2002	Sitka	113	34	Necker Bay lake	1	0	161	0	0	0	161
2002	Sitka	113	72	Fish Camp–Klag Bay	2	0	108	0	0	0	108
2002	Haines	115	33	Lutak Inlet	1	0	10	0	0	6	15
2002	Haines	115	34	Taiya River	1	0	0	0	19	11	30
2003	Sitka	113	34	Necker Bay lake	1	0	105	0	0	0	105
2003	Sitka	113	41	Redoubt Lake outlet	1	0	10	0	0	0	10
2003	Haines	115	34	Taiya River	1	0	0	0	13	0	13
2004	Haines	115	33	Lutak Inlet	1	0	1	0	0	13	14
2004	Haines	115	34	Taiya River	1	0	0	0	17	10	27
2005	Sitka	113	72	Fish Camp–Klag Bay	1	0	19	0	0	0	19
2005	Haines	115	32	Chilkat Inlet	1	0	10	0	0	36	47
2005	Haines	115	33	Lutak Inlet	1	0	12	0	0	31	43
2006	Haines	115	33	Lutak Inlet	1	0	16	0	0	1	17
2006	Haines	115	34	Taiya River	1	0	0	0	4	0	4

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 79.–Subsistence–personal use salmon harvests by residents of Tenakee Springs, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Juneau	112	12	Kook Lake outlet	4	0	20	3	7	3	32
1997	Juneau	112	12	Kook Lake outlet	1	0	0	3	0	0	3
1997	Sitka	113	41	Redoubt Lake outlet	3	0	30	0	0	0	30
1997	Haines	115	32	Chilkat Inlet	1	0	9	0	0	0	9
1998	Sitka	113	41	Redoubt Lake outlet	2	0	28	0	0	0	28
2000	Juneau	112	12	Kook Lake outlet	1	0	14	0	0	0	14
2000	Sitka	113	41	Redoubt Lake outlet	1	0	1	0	0	0	1
2001	Juneau	112	12	Kook Creek inlet	1	0	6	0	0	0	6
2001	Juneau	112	12	Kook Lake outlet	4	0	6	0	0	0	6
2001	Haines	115	32	Chilkat Inlet	1	0	6	1	1	0	8
2002	Juneau	111	32	Taku River	2	2	15	2	0	0	18
2002	Sitka	113	41	Salmon Lake stream	1	2	0	0	0	0	2
2003	Juneau	112	12	Kook Lake outlet	2	0	8	0	0	0	8
2003	Juneau	112	12	Little Basket Bay	2	0	23	0	0	0	23
2004	Juneau	111	32	Taku River	1	0	11	0	0	0	11
2004	Juneau	112	12	Kook Lake outlet	5	0	28	1	2	1	32
2006	Juneau	111	32	Taku River	2	0	8	0	0	0	8
2006	Sitka	113	41	Redoubt Lake outlet	1	0	26	0	0	0	26

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 80.–Subsistence–personal use salmon harvests by residents of Thorne Bay, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	102	60	Karta River	4	0	25	0	0	0	25
1996	Ketchikan	102	70	Thorne River	9	0	226	0	0	0	226
1996	Ketchikan	103	60	Klawock River	1	0	26	0	0	0	26
1996	Ketchikan	103	90	Sarkar	28	0	1,027	0	0	0	1,027
1996	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	1	0	28	0	0	0	28
1996	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	24	0	363	0	0	0	363
1997	Ketchikan	102	60	Karta River	1	0	13	0	0	0	13
1997	Ketchikan	102	70	Thorne River	9	0	177	0	0	0	177
1997	Ketchikan	103	60	Klawock River	1	0	13	0	0	0	13
1997	Ketchikan	103	90	Deweyville	1	0	31	0	0	0	31
1997	Ketchikan	103	90	Sarkar	34	0	709	4	0	49	762
1997	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	35	0	510	0	0	0	510
1997	Petersburg–Wrangell	106	41	Red Lake creek	3	0	33	0	0	0	33
1997	Petersburg–Wrangell	106	41	Salmon Bay creek	1	0	7	0	0	0	7
1998	Ketchikan	102	60	Karta River	2	0	5	0	0	0	5

-continued-

Table 80. Page 2 of 3.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1998	Ketchikan	102	70	Thorne River	31	0	425	34	2	3	465
1998	Ketchikan	103	90	Sarkar	7	0	250	0	0	0	250
1998	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	26	2	339	1	0	0	342
1999	Ketchikan	102	60	Karta River	5	0	75	0	0	0	75
1999	Ketchikan	102	70	Thorne River	9	0	114	2	2	34	153
1999	Ketchikan	103	90	Sarkar	14	0	251	1	0	0	252
1999	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	1	0	10	2	0	0	12
1999	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	30	0	382	2	0	0	384
2000	Ketchikan	101	45	Carroll Creek	1	0	1	0	0	0	1
2000	Ketchikan	101	55	Red Creek	1	0	36	0	0	0	36
2000	Ketchikan	102	60	Dog Salmon Creek	1	0	4	0	0	0	4
2000	Ketchikan	102	60	Karta River	4	0	49	0	0	0	49
2000	Ketchikan	102	70	Thorne River	5	0	18	17	1	10	46
2000	Ketchikan	103	15	Klakas Lake creek	5	0	60	0	0	0	60
2000	Ketchikan	103	90	Sarkar	13	0	205	0	0	0	205
2000	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	28	0	293	0	0	8	301
2001	Ketchikan	102	60	Karta River	5	0	57	0	0	0	57
2001	Ketchikan	102	70	Thorne River	1	0	0	10	0	8	18
2001	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	45	0	593	0	0	0	593
2002	Ketchikan	102	60	Karta River	1	0	18	0	0	0	18
2002	Ketchikan	102	70	Thorne River	24	0	432	24	0	21	477
2002	Ketchikan	103	60	Klawock River	1	0	12	0	0	0	12
2002	Ketchikan	103	90	Sarkar	2	0	71	0	0	11	82
2002	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	26	0	258	0	0	0	258
2003	Ketchikan	101	55	Red Creek	3	0	78	0	0	0	78
2003	Ketchikan	102	60	Karta River	1	0	19	0	4	0	23
2003	Ketchikan	102	70	Thorne River	14	0	127	53	0	34	214
2003	Ketchikan	103	90	Sarkar	5	0	88	0	0	0	88
2003	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	33	0	292	32	0	7	331
2003	Petersburg–Wrangell	106	41	Red Lake creek	1	0	32	0	0	0	32
2004	Ketchikan	101	55	Red Creek	1	0	37	0	0	0	37
2004	Ketchikan	101	80	Wolverine Creek	1	0	68	0	0	1	69
2004	Ketchikan	102	60	Karta River	1	0	25	0	0	0	25
2004	Ketchikan	102	70	Thorne River	22	4	436	31	0	10	481
2004	Ketchikan	103	90	Sarkar	1	0	49	0	0	0	49
2004	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	4	0	46	0	0	0	46
2004	Petersburg–Wrangell	106	41	Red Lake creek	1	0	35	0	0	0	35
2005	Ketchikan	101	55	Red Creek	1	0	1	0	0	0	1

-continued-

Table 80. Page 3 of 3.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2005	Ketchikan	102	60	Karta River	2	0	32	0	0	0	32
2005	Ketchikan	102	70	Thorne River	27	0	565	8	0	2	575
2005	Ketchikan	103	90	Sarkar	1	0	47	0	0	0	47
2005	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	6	0	0	0	6
2005	Petersburg–Wrangell	106	41	Red Lake creek	3	0	66	0	0	3	69
2006	Ketchikan	102	60	Karta River	2	0	2	1	0	0	4
2006	Ketchikan	102	70	Thorne River	6	0	48	52	0	0	100
2006	Ketchikan	103	90	Sarkar	6	0	108	0	0	0	108
2006	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	4	0	25	0	0	0	25

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 81.–Subsistence–personal use salmon harvests by residents of Ward Cove, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	101	29	Vallenar Creek	1	0	0	0	0	13	13
1996	Ketchikan	101	80	Wolverine Creek	58	4	1,527	5	216	134	1,886
1996	Ketchikan	102	30	Kegan Cove	3	0	13	0	0	0	13
1996	Ketchikan	102	60	Karta River	4	0	24	0	0	0	24
1996	Ketchikan	103	15	Klakas Lake creek	1	0	24	0	0	0	24
1996	Ketchikan	103	90	Sarkar	1	0	22	0	0	0	22
1996	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	23	0	0	0	23
1997	Ketchikan	101	80	Wolverine Creek	52	0	1,660	3	192	277	2,131
1997	Ketchikan	102	60	Karta River	3	0	24	0	0	0	24
1997	Ketchikan	103	15	Klakas Lake creek	3	0	79	0	0	0	79
1997	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	35	0	0	0	35
1998	Ketchikan	101	80	Wolverine Creek	34	2	756	0	243	61	1,062
1998	Ketchikan	102	60	Karta River	1	0	10	0	0	0	10
1998	Ketchikan	103	15	Klakas Lake creek	2	0	26	0	0	0	26
1998	Ketchikan	103	25	Eek Creek	1	0	23	0	0	0	23
1999	Ketchikan	101	45	Herring Cove	3	10	0	0	0	1	12
1999	Ketchikan	101	80	Wolverine Creek	33	2	1,093	2	98	106	1,302
1999	Ketchikan	102	30	Kegan Cove	3	0	35	0	0	0	35
1999	Ketchikan	102	60	Karta River	1	0	12	0	0	0	12
1999	Ketchikan	103	15	Klakas Lake creek	2	0	13	0	0	0	13
2000	Ketchikan	101	45	Herring Cove	6	34	0	1	11	2	48
2000	Ketchikan	101	80	Wolverine Creek	35	2	1,307	8	129	105	1,552
2000	Ketchikan	102	30	Kegan Cove	2	0	34	0	0	0	34
2000	Ketchikan	102	60	Karta River	1	0	18	0	0	0	18
2000	Ketchikan	103	15	Klakas Lake creek	1	0	12	0	0	0	12
2000	Ketchikan	103	60	Klawock River	1	0	8	0	1	0	10

-continued-

Table 81. Page 2 of 2.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2000	Ketchikan	103	90	Sarkar	1	0	17	0	0	0	17
2001	Ketchikan	101	45	Herring Cove	1	4	0	0	0	0	4
2001	Ketchikan	101	80	Wolverine Creek	29	2	775	2	175	262	1,216
2001	Ketchikan	102	30	Kegan Cove	2	0	16	0	0	0	16
2001	Ketchikan	103	15	Klakas Lake creek	1	0	2	0	0	0	2
2002	Ketchikan	101	80	Wolverine Creek	1	0	41	0	0	0	41
2003	Ketchikan	101	80	Wolverine Creek	5	1	250	0	26	26	303
2003	Ketchikan	102	30	Kegan Cove	4	0	58	0	0	0	58
2004	Yakutat	182	30	Alsek River	1	0	3	0	0	0	3
2005	Ketchikan	102	30	Kegan Cove	1	0	14	0	0	0	14
2006	Ketchikan	102	30	Kegan Cove	1	0	30	0	0	0	30

Source Permit data, ADF&G Division of Commercial Fisheries – Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 82.–Subsistence–personal use salmon harvests by residents of Whale Pass, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	103	90	Sarkar	1	0	35	0	0	0	35
1997	Petersburg–Wrangell	106	41	Red Lake creek	1	0	12	0	0	0	12
1999	Petersburg–Wrangell	106	30	108 Creek–Whale Pass	1	0	0	3	0	6	9
2003	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	16	0	0	0	16
2003	Petersburg–Wrangell	106	41	Red Lake creek	1	0	17	0	0	0	17

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 83.–Subsistence–personal use salmon harvests by residents of Wrangell, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Ketchikan	102	60	Dog Salmon Creek	1	0	4	0	0	0	4
1996	Petersburg–Wrangell	106	41	Red Lake creek	1	0	11	0	0	0	11
1996	Petersburg–Wrangell	106	41	Salmon Bay creek	29	0	318	0	0	0	318
1996	Petersburg–Wrangell	107	30	Snake Creek–Olive Cove	1	0	0	0	2	5	7
1996	Petersburg–Wrangell	107	30	Thoms Creek	17	0	221	0	28	2	251
1996	Petersburg–Wrangell	107	40	Harding River	1	0	8	0	0	0	8
1996	Petersburg–Wrangell	107	45	Earl West Creek	6	8	1	17	11	0	37

-continued-

Table 83. Page 2 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Petersburg–Wrangell	107	45	Mill Creek	43	21	480	0	362	5	867
1997	Petersburg–Wrangell	105	43	Shipley Bay Lake creek	1	0	12	0	0	0	12
1997	Petersburg–Wrangell	106	41	Salmon Bay creek	13	0	172	0	0	3	175
1997	Petersburg–Wrangell	107	30	Snake Creek–Olive Cove	2	0	0	0	0	40	40
1997	Petersburg–Wrangell	107	30	Thoms Creek	15	0	158	0	3	3	165
1997	Petersburg–Wrangell	107	40	Harding River	1	0	0	0	17	0	17
1997	Petersburg–Wrangell	107	45	Earl West Creek	2	12	0	23	0	0	35
1997	Petersburg–Wrangell	107	45	Mill Creek	28	6	264	2	98	24	395
1998	Ketchikan	102	60	Dog Salmon Creek	1	0	6	0	0	0	6
1998	Ketchikan	103	60	Klawock River	1	0	29	0	0	0	29
1998	Petersburg–Wrangell	106	30	Hatchery Creek–Sweetwater	1	0	6	0	0	0	6
1998	Petersburg–Wrangell	106	41	Salmon Bay creek	19	0	274	0	1	0	275
1998	Petersburg–Wrangell	107	30	Snake Creek–Olive Cove	2	1	0	0	19	49	69
1998	Petersburg–Wrangell	107	30	Thoms Creek	33	0	374	0	12	6	392
1998	Petersburg–Wrangell	107	45	Earl West Creek	7	19	0	2	42	0	63
1998	Petersburg–Wrangell	107	45	Mill Creek	23	3	152	2	113	0	270
1998	Juneau	111	35	Sweetheart Creek	1	0	6	0	0	0	6
1999	Petersburg–Wrangell	106	41	Salmon Bay creek	11	0	141	0	0	0	141
1999	Petersburg–Wrangell	107	30	Snake Creek–Olive Cove	2	0	0	0	7	61	68
1999	Petersburg–Wrangell	107	30	Thoms Creek	29	0	531	0	6	4	541
1999	Petersburg–Wrangell	107	45	Earl West Creek	2	16	0	0	3	0	19
1999	Petersburg–Wrangell	107	45	Mill Creek	30	22	290	1	70	3	386
2000	Petersburg–Wrangell	106	41	Point Baker	1	0	6	0	3	0	9
2000	Petersburg–Wrangell	106	41	Salmon Bay creek	17	0	227	0	0	0	227
2000	Petersburg–Wrangell	106	44	Crystal Creek	2	0	0	8	0	0	8
2000	Petersburg–Wrangell	107	30	Snake Creek–Olive Cove	1	0	2	0	6	26	34

-continued-

Table 83. Page 3 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish)					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2000	Petersburg–Wrangell	107	30	Thoms Creek	38	0	474	0	6	1	481
2000	Petersburg–Wrangell	107	45	Earl West Creek	5	38	3	0	0	0	42
2000	Petersburg–Wrangell	107	45	Mill Creek	31	7	274	1	23	0	305
2000	Petersburg–Wrangell	109	62	Alecks Creek	1	0	52	0	0	0	52
2000	Juneau	111	32	Taku River	1	0	14	0	0	0	14
2001	Petersburg–Wrangell	106	41	Red Lake creek	1	0	16	0	0	0	16
2001	Petersburg–Wrangell	106	41	Salmon Bay creek	7	0	146	0	0	6	152
2001	Petersburg–Wrangell	107	30	Thoms Creek	19	0	169	0	5	21	195
2001	Petersburg–Wrangell	107	40	Harding River	1	1	0	0	5	0	6
2001	Petersburg–Wrangell	107	45	Earl West Cove	5	46	0	0	1	0	47
2001	Petersburg–Wrangell	107	45	Mill Creek	29	37	358	3	72	10	481
2001	Petersburg–Wrangell	108	40	Stikine River	2	0	23	0	0	0	23
2002	Petersburg–Wrangell	106	41	Salmon Bay creek	6	0	86	0	0	0	86
2002	Petersburg–Wrangell	107	30	Thoms Creek	16	0	345	0	12	10	366
2002	Petersburg–Wrangell	107	45	Earl West Cove	5	39	2	6	0	2	50
2002	Petersburg–Wrangell	107	45	Mill Creek	54	90	776	4	82	17	970
2003	Petersburg–Wrangell	106	41	Salmon Bay creek	7	0	131	0	0	2	133
2003	Petersburg–Wrangell	107	30	Thoms Creek	13	0	209	0	0	4	213
2003	Petersburg–Wrangell	107	45	Earl West Cove	2	9	0	0	0	0	9
2003	Petersburg–Wrangell	107	45	Mill Creek	26	47	289	0	60	8	405
2004	Petersburg–Wrangell	106	41	Salmon Bay creek	14	2	250	2	26	0	280
2004	Petersburg–Wrangell	107	30	Thoms Creek	25	4	425	0	26	18	474
2004	Petersburg–Wrangell	107	45	First South Mill Creek	1	0	10	0	0	0	10
2004	Petersburg–Wrangell	107	45	Earl West Cove	1	2	1	0	2	1	7
2004	Petersburg–Wrangell	107	45	Mill Creek	27	26	414	3	118	28	590

-continued-

Table 83. Page 4 of 4.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Estimated harvests [a] (numbers of fish) Chinook	Sockeye	Coho	Chum	Pink	Total
2005	Petersburg–Wrangell	106	41	Salmon Bay creek	5	0	22	1	0	23	46
2005	Petersburg–Wrangell	107	30	Snake Creek–Olive Cove	1	0	0	0	0	12	12
2005	Petersburg–Wrangell	107	30	Thoms Creek	17	5	248	0	39	224	516
2005	Petersburg–Wrangell	107	45	Earl West Cove	1	1	0	0	0	0	1
2005	Petersburg–Wrangell	107	45	Mill Creek	29	19	313	10	69	65	476
2006	Petersburg–Wrangell	106	41	Salmon Bay creek	3	0	51	0	1	0	53
2006	Petersburg–Wrangell	107	30	Thoms Creek	9	6	162	0	7	1	176
2006	Petersburg–Wrangell	107	45	Mill Creek	32	13	414	0	100	35	562

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
a. Expansion from reported numbers based on the number of permits issued and returned.

Table 84.–Subsistence–personal use salmon harvests by residents of Yakutat, 1996–2006.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Subsistence–personal use estimated harvests Chinook	Sockeye	Coho	Chum	Pink	Total
1996	Yakutat	182	20	East Alsek River	2	1	56	7	14	0	78
1996	Yakutat	182	30	Alsek River	4	64	72	30	0	0	166
1996	Yakutat	182	60	Dangerous River	1	21	118	107	11	21	278
1996	Yakutat	182	70	Ahrnklin River	2	2	11	11	0	0	24
1996	Yakutat	182	70	Situk River	64	548	3,265	863	4	60	4,740
1996	Yakutat	182	80	Lost River	2	7	0	59	0	0	66
1996	Yakutat	182	80	Tawah Creek	3	0	0	79	0	0	79
1996	Yakutat	183	10	Yakutat Bay	19	294	110	69	0	0	474
1996	Yakutat	183	50	Ankau Creek	3	11	0	53	3	11	78
1996	Yakutat	192	42	Tsiu River	1	0	0	128	0	0	128
1997	Yakutat	182	20	East Alsek River	1	0	181	0	3	5	190
1997	Yakutat	182	30	Alsek River	4	36	106	25	0	0	167
1997	Yakutat	182	70	Situk River	59	280	2,656	1,149	2	82	4,169
1997	Yakutat	182	80	Lost River	2	0	0	68	0	0	68
1997	Yakutat	182	80	Ophir Creek	1	0	0	8	0	0	8
1997	Yakutat	182	80	Tawah Creek	1	0	0	21	0	0	21
1997	Yakutat	183	10	Yakutat Bay	19	278	121	52	1	0	452
1997	Yakutat	183	50	Ankau Creek	2	21	4	0	0	0	25
1997	Yakutat	185	5	Yana River	1	0	0	16	0	0	16
1997	Yakutat	192	42	Tsiu River	1	0	0	21	0	0	21
1998	Yakutat	182	30	Alsek River	4	35	77	3	0	0	115
1998	Yakutat	182	40	Akwe River	2	10	65	6	0	0	82
1998	Yakutat	182	60	Dangerous River	2	0	35	30	0	0	65

-continued-

Table 84. Page 2 of 3.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Subsistence–personal use estimated harvests					
						Chinook	Sockeye	Coho	Chum	Pink	Total
1998	Yakutat	182	70	Ahrnklin River	1	20	35	71	0	0	126
1998	Yakutat	182	70	Situk River	83	561	3,202	1,186	0	195	5,144
1998	Yakutat	182	80	Lost River	1	5	0	50	0	0	55
1998	Yakutat	182	80	Tawah Creek	3	0	0	99	0	0	99
1998	Yakutat	183	10	Yakutat Bay	9	134	15	0	0	0	149
1998	Yakutat	183	50	Ankau Creek	3	40	0	15	0	0	55
1998	Yakutat	183	90	Esker Stream	1	0	0	10	0	0	10
1998	Yakutat	192	42	Tsiu River	3	0	0	50	0	0	50
1999	Yakutat	181	40	Icy Bay	1	0	0	35	0	0	35
1999	Yakutat	182	30	Alsek River	3	21	62	19	0	0	101
1999	Yakutat	182	40	Akwe River	1	11	54	62	0	0	127
1999	Yakutat	182	60	Dangerous River	2	0	38	0	0	0	38
1999	Yakutat	182	70	Ahrnklin River	3	33	185	0	0	0	218
1999	Yakutat	182	70	Situk River	62	550	3,125	722	0	111	4,508
1999	Yakutat	182	80	Tawah Creek	3	0	12	51	0	0	63
1999	Yakutat	183	10	Yakutat Bay	19	241	81	52	0	0	373
1999	Yakutat	183	50	Ankau Creek	3	31	3	31	0	0	65
2000	Sitka	113	34	Necker Bay lake	1	0	60	0	0	1	61
2000	Yakutat	182	20	East Alsek River	1	0	45	0	16	0	61
2000	Yakutat	182	30	Alsek River	3	38	65	18	0	0	121
2000	Yakutat	182	40	Akwe River	2	13	115	0	0	0	127
2000	Yakutat	182	60	Dangerous River	2	0	71	0	0	0	71
2000	Yakutat	182	70	Ahrnklin River	1	2	8	21	0	0	32
2000	Yakutat	182	70	Situk River	74	583	3,056	909	13	157	4,717
2000	Yakutat	182	80	Tawah Creek	2	0	0	93	0	0	93
2000	Yakutat	183	10	Yakutat Bay	24	292	377	83	0	1	753
2000	Yakutat	183	50	Ankau Creek	4	7	69	16	0	0	92
2000	Yakutat	185	10	Yahtse River	1	0	0	16	0	0	16
2000	Yakutat	192	42	Tsiu River	1	0	0	27	0	0	27
2001	Yakutat	182	20	East Alsek River	1	9	45	54	0	0	109
2001	Yakutat	182	30	Alsek River	3	22	56	52	0	0	130
2001	Yakutat	182	40	Akwe River	2	3	63	44	0	0	110
2001	Yakutat	182	50	Italio River	1	0	2	22	0	0	24
2001	Yakutat	182	60	Dangerous River	1	0	81	0	0	0	81
2001	Yakutat	182	70	Ahrnklin River	2	0	0	104	0	0	104
2001	Yakutat	182	70	Situk River	82	449	3,846	1,409	0	103	5,807
2001	Yakutat	182	80	Lost River	1	0	0	35	0	0	35
2001	Yakutat	182	80	Ophir Creek	1	0	0	2	0	0	2
2001	Yakutat	182	80	Tawah Creek	2	0	0	64	0	0	64
2001	Yakutat	183	10	Yakutat Bay	29	452	156	28	12	0	648
2001	Yakutat	183	50	Ankau Creek	2	67	20	0	0	0	87
2002	Yakutat	182	20	East Alsek River	1	5	11	0	4	2	22
2002	Yakutat	182	30	Alsek River	3	41	103	35	0	0	179
2002	Yakutat	182	40	Akwe River	1	37	93	40	0	0	170
2002	Yakutat	182	50	Italio River	2	0	0	45	0	0	45
2002	Yakutat	182	60	Dangerous River	1	0	101	0	0	0	101
2002	Yakutat	182	70	Situk River	59	407	3,213	1,513	2	185	5,321

-continued-

Table 84. Page 3 of 3.

Year	Area	District	Subdistrict	Water body	Permits fished [a]	Subsistence–personal use estimated harvests					
						Chinook	Sockeye	Coho	Chum	Pink	Total
2002	Yakutat	182	80	Lost River	2	0	40	0	0	0	40
2002	Yakutat	182	80	Tawah Creek	2	0	0	73	0	0	73
2002	Yakutat	183	10	Yakutat Bay	32	817	100	81	0	0	997
2002	Yakutat	183	50	Ankau Creek	3	65	20	40	0	0	125
2003	Yakutat	182	20	East Alsek River	1	0	27	11	0	0	39
2003	Yakutat	182	30	Alsek River	2	27	87	29	0	0	143
2003	Yakutat	182	40	Akwe River	2	21	50	0	0	0	71
2003	Yakutat	182	50	Italio River	2	0	6	42	0	2	50
2003	Yakutat	182	70	Situk River	70	649	2,975	1,334	1	153	5,112
2003	Yakutat	182	80	Lost River	1	0	5	0	0	0	5
2003	Yakutat	183	10	Yakutat Bay	31	490	190	0	0	0	680
2003	Yakutat	183	50	Ankau Creek	1	18	0	0	0	0	18
2003	Yakutat	192	42	Tsiu River	1	0	0	46	0	0	46
2004	Yakutat	182	20	East Alsek River	1	0	0	18	0	0	18
2004	Yakutat	182	30	Alsek River	4	65	284	27	0	0	376
2004	Yakutat	182	40	Akwe River	1	1	8	0	0	0	9
2004	Yakutat	182	50	Italio River	1	0	0	6	0	0	6
2004	Yakutat	182	60	Dangerous River	1	0	68	0	0	0	68
2004	Yakutat	182	70	Situk River	70	437	4,037	811	18	56	5,359
2004	Yakutat	182	80	Ophir Creek	1	0	0	3	0	0	3
2004	Yakutat	182	80	Tawah Creek	3	0	0	32	0	0	32
2004	Yakutat	183	10	Yakutat Bay	37	588	265	121	15	1	990
2004	Yakutat	183	50	Ankau Creek	4	18	4	5	0	0	27
2005	Yakutat	182	30	Alsek River	2	38	58	39	0	0	134
2005	Yakutat	182	40	Akwe River	1	1	10	0	0	0	11
2005	Yakutat	182	60	Dangerous River	1	0	121	0	0	0	121
2005	Yakutat	182	70	Situk River	45	156	2,163	725	4	18	3,066
2005	Yakutat	183	10	Yakutat Bay	27	420	231	0	0	0	651
2005	Yakutat	183	50	Ankau Creek	1	22	0	0	0	0	22
2006	Yakutat	182	30	Alsek River	5	55	260	27	1	0	343
2006	Yakutat	182	40	Akwe River	2	17	104	0	0	0	121
2006	Yakutat	182	50	Italio River	2	0	0	27	0	0	27
2006	Yakutat	182	60	Dangerous River	1	0	58	0	0	0	58
2006	Yakutat	182	70	Situk River	63	209	2,543	551	0	41	3,344
2006	Yakutat	183	10	Yakutat Bay	41	604	616	48	3	13	1,284
2006	Yakutat	183	50	Ankau Creek	5	21	42	47	0	0	110

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

a. Expansion from reported numbers based on the number of permits issued and returned.

Table 85.–Comparison of salmon harvests estimates (number of fish) by household survey and permit data, 1996–2006.

		Household survey data				Permit data	Difference between permit and subsistence–personal use gear by household survey		Difference between permit and total harvests by household survey		Rod and reel as percentage of total by household survey	Commercial catch removal as percentage of total by household survey
Year	Community	Subsistence–personal use gear	Rod and reel	Commercial catch removal	Total harvests (all gear types)	Total harvests [a]	Number of fish	Percentage	Number of fish	Percentage		
1996	Angoon	3,646	1,456	2,794	7,896	2,854	-792	78%	-5,042	36%	18%	35%
2001	Angoon	2,319	138	- [b]	- [b]	1,968	-351	85%	-	-	-	-
1998	Coffman Cove	818	2,042	69	2,928	185	-633	23%	-2,743	6%	70%	2%
1997	Craig	10,202	6,966	2,864	20,032	4,328	-5,874	42%	-15,704	22%	35%	14%
1998	Edna Bay	0	398	278	676	0	0	-	-676	0%	59%	41%
1996	Game Creek	215	188	8	408	- [c]	-	-	-	-	46%	2%
1996	Haines	18,107	3,482	1,347	22,937	9,311	-8,796	51%	-13,626	41%	15%	6%
2002	Haines	9,368	1,614	- [b]	- [b]	7,775	-1,593	83%	-	-	-	-
1998	Hollis	394	1,116	6	1,516	98	-296	25%	-1,418	6%	74%	0%
1996	Hoonah	6,629	5,422	5,240	17,291	2,645	-3,984	40%	-14,646	15%	31%	30%
2001	Hoonah	4,416	1,278	- [b]	- [b]	2,020	-2,396	46%	-	-	-	-
1997	Hydaburg	8,790	645	295	9,730	1,101	-7,689	13%	-8,629	11%	7%	3%
1996	Kake	4,564	771	996	6,331	3,129	-1,435	69%	-3,202	49%	12%	16%
2001	Kake	4,665	637	- [b]	- [b]	2,287	-2,378	49%	-	-	-	-
1998	Kasaan	755	40	14	886	112	-643	15%	-774	13%	5%	2%
1997	Klawock	9,670	4,419	1,215	15,304	4,418	-5,252	46%	-10,886	29%	29%	8%
1996	Klukwan	5,215	196	49	5,460	- [c]	-	-	-	-	4%	1%
1998	Naukati Bay	261	1,328	0	1,589	- [c]	-	-	-	-	84%	0%
2000	Petersburg	377	7,473	9,356	17,206	728	351	193%	-16,478	4%	43%	54%
1996	Point Baker	0	133	651	784	34	34	-	-750	4%	17%	83%
1996	Port Protection	254	530	319	1,103	- [c]	-	-	-	-	48%	29%
1999	Saxman	3,751	1,682	1,008	6,440	- [c]	-	-	-	-	26%	16%
1996	Sitka	32,829	35,788	15,577	84,194	19,178	-13,651	58%	-65,016	23%	43%	19%
2005	Sitka	15,304	1,934	- [b]	- [b]	12,030	-3,274	79%	-	-	-	-

-continued-

Table 85. Page 2 of 2.

Year	Community	Household survey data: Subsistence–personal use gear	Household survey data: Rod and reel	Household survey data: Commercial catch removal	Household survey data: Total harvests (all gear types)	Permit data: Total harvests [a]	Difference between permit and subsistence–personal use gear by household survey: Number of fish	Difference between permit and subsistence–personal use gear by household survey: Percentage	Difference between permit and total harvests by household survey: Number of fish	Difference between permit and total harvests by household survey: Percentage	Rod and reel as percentage of total by household survey	Commercial catch removal as percentage of total by household survey
1998	Thorne Bay	1,467	5,506	147	7,119	1,061	-406	72%	-6,058	15%	77%	2%
1998	Whale Pass	47	272	0	319	0	-47	0%	-319	0%	85%	0%
1996	Whitestone Logging Camp	17	486	- [b]	- [b]	- [c]	-	-	-	-	-	-
2000	Wrangell	1,418	846	2,729	4,993	1,172	-246	83%	-3,821	23%	17%	55%
2000	Yakutat	12,548	1,574	1,959	16,081	6,171	-6,377	49%	-9,910	38%	10%	12%

Sources ADF&G Division of Subsistence household survey; permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

A dash "-" indicates absence of information.

a. Total harvests by permit data include subsistence–personal use gear only.

b. Questions not included in household survey.

c. No permit holders with residential address at this community and year.

FIGURES

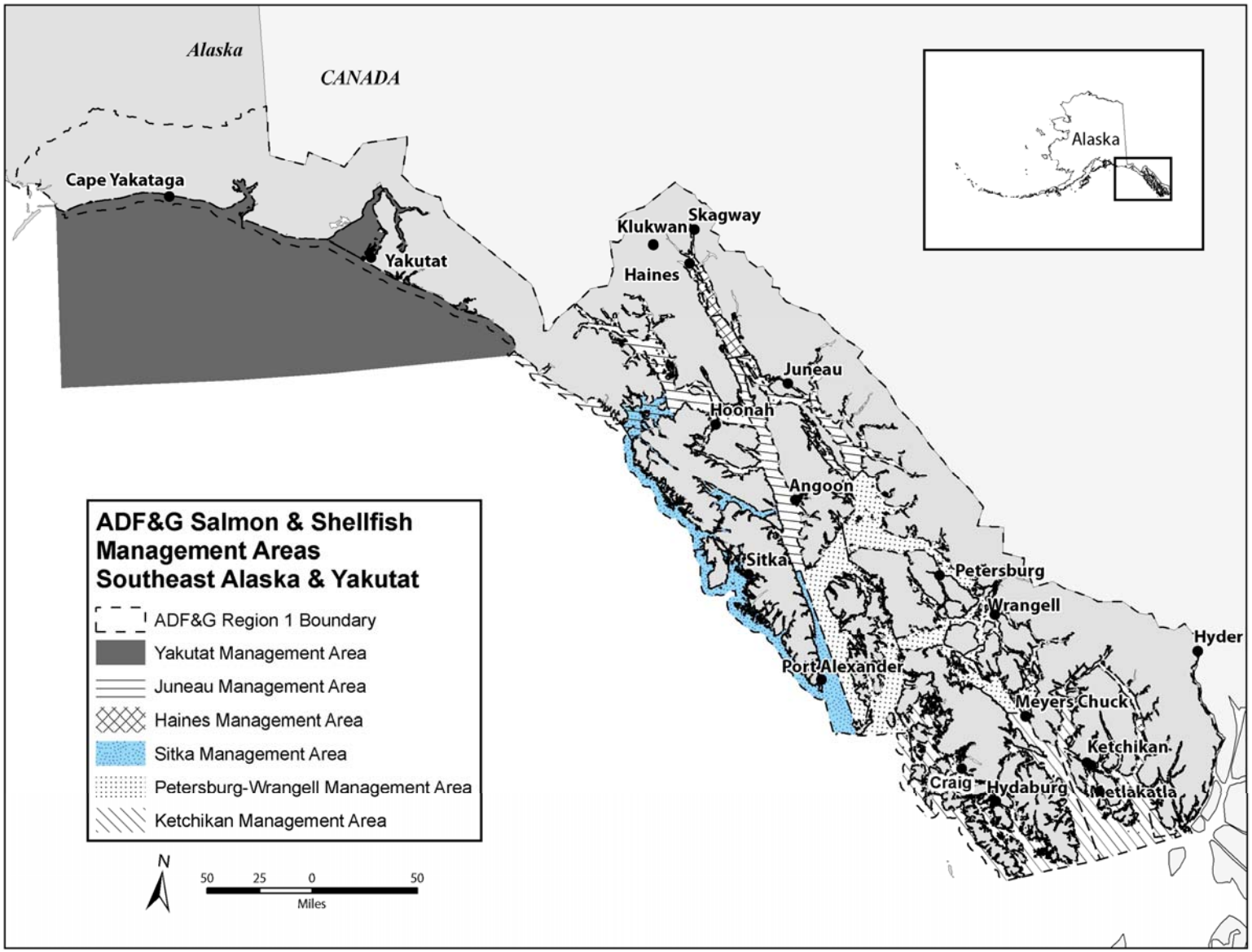


Figure 1.–Southeast Alaska–Yakutat region and management areas.

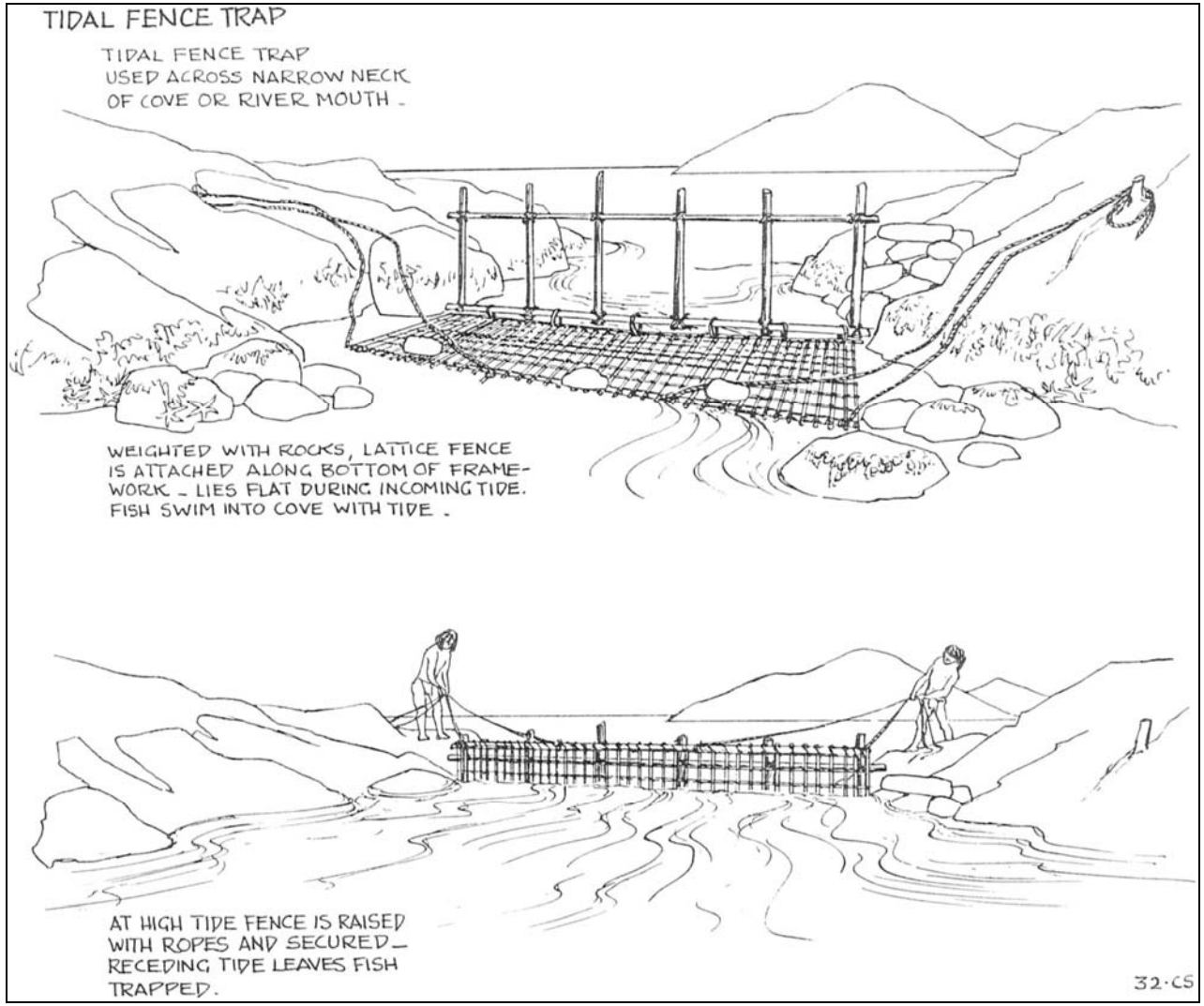


Figure 2.–Illustration of a tidal fence trap.

Source Stewart 1977:105.

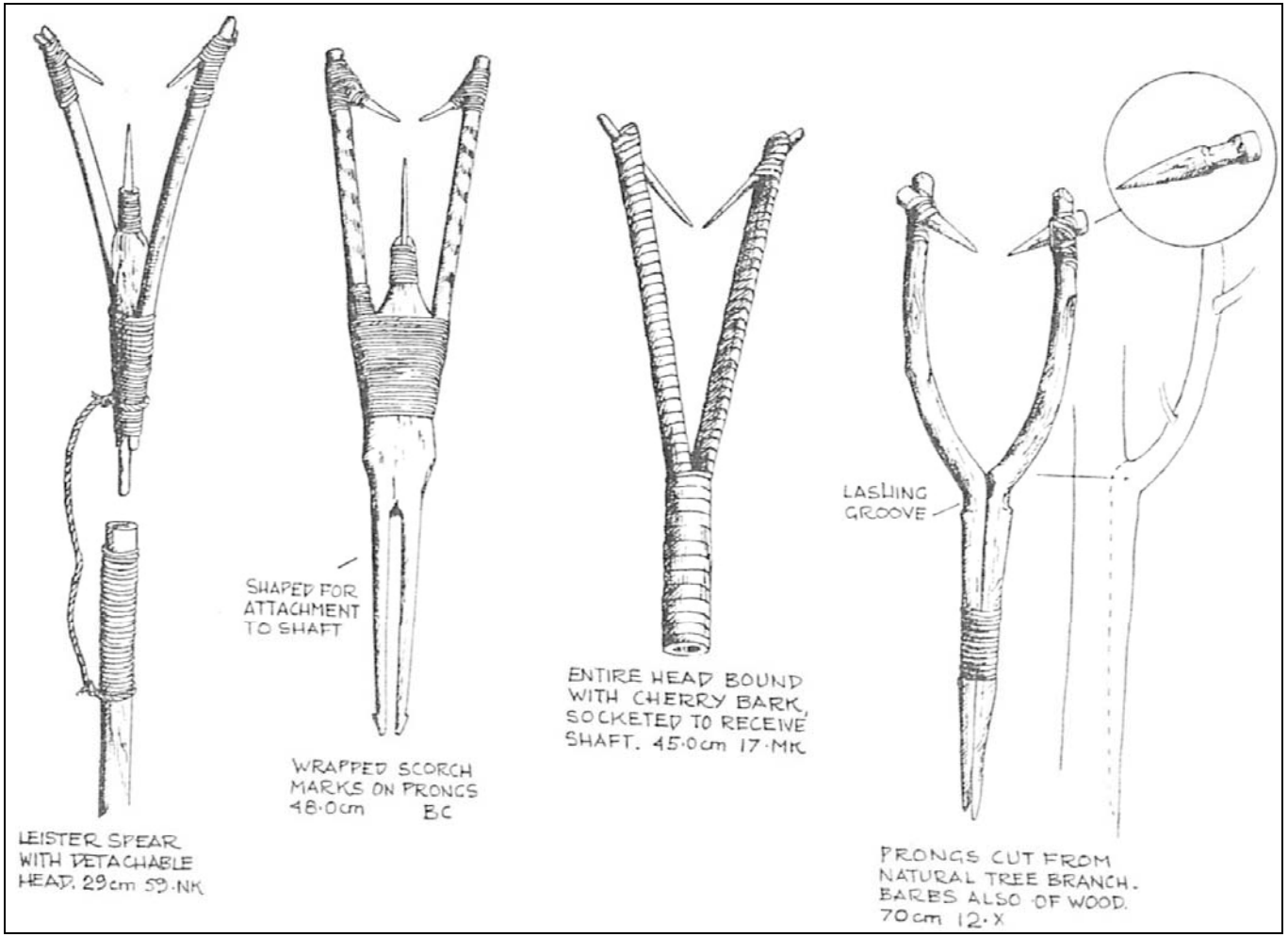


Figure 3.–Historical construction of spear heads, including leister spears.

Source Stewart 1977:74.

Figure 4.–Gaff with a detachable hook.

Source Stewart 1977:75.

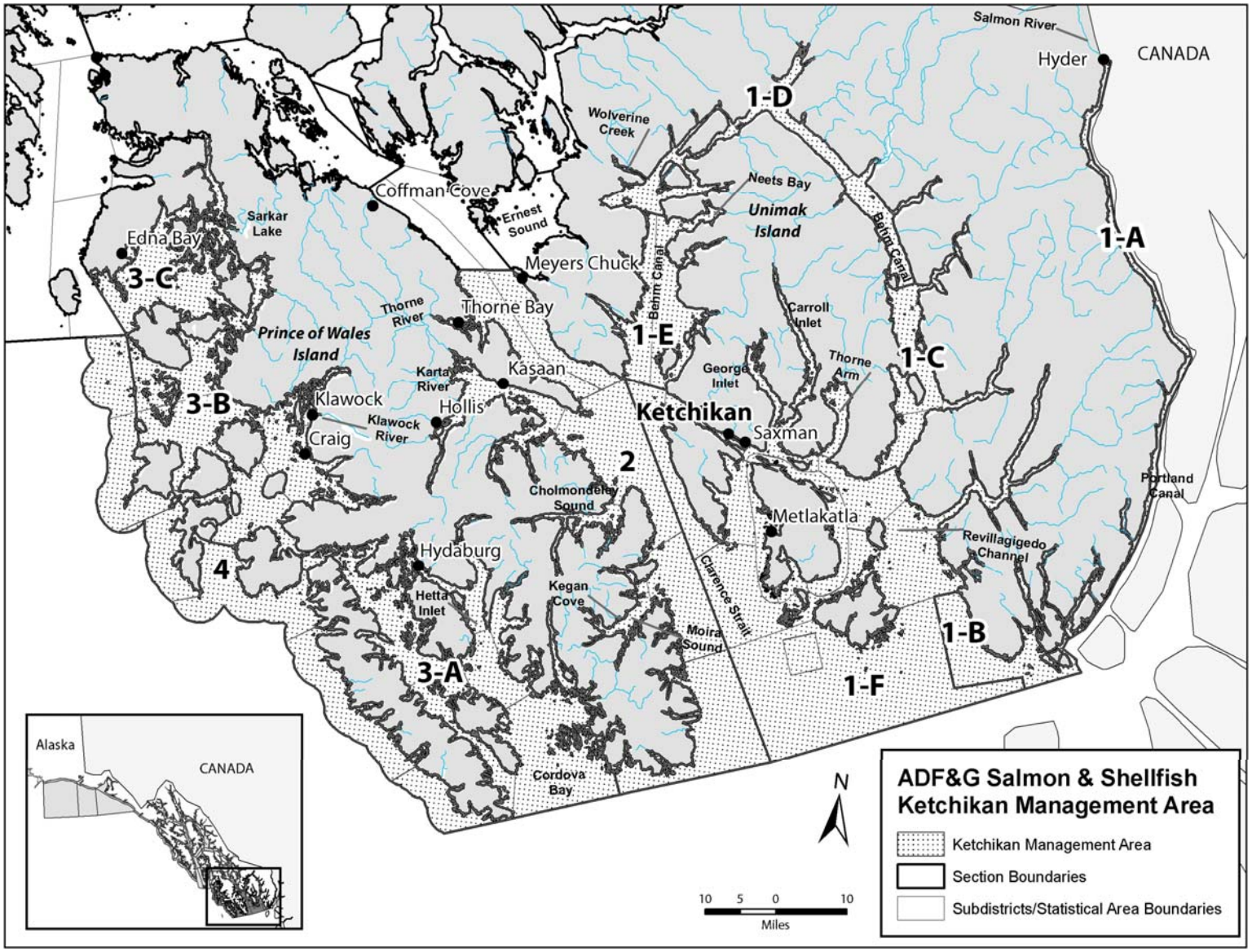


Figure 5.–Ketchikan Management Area.

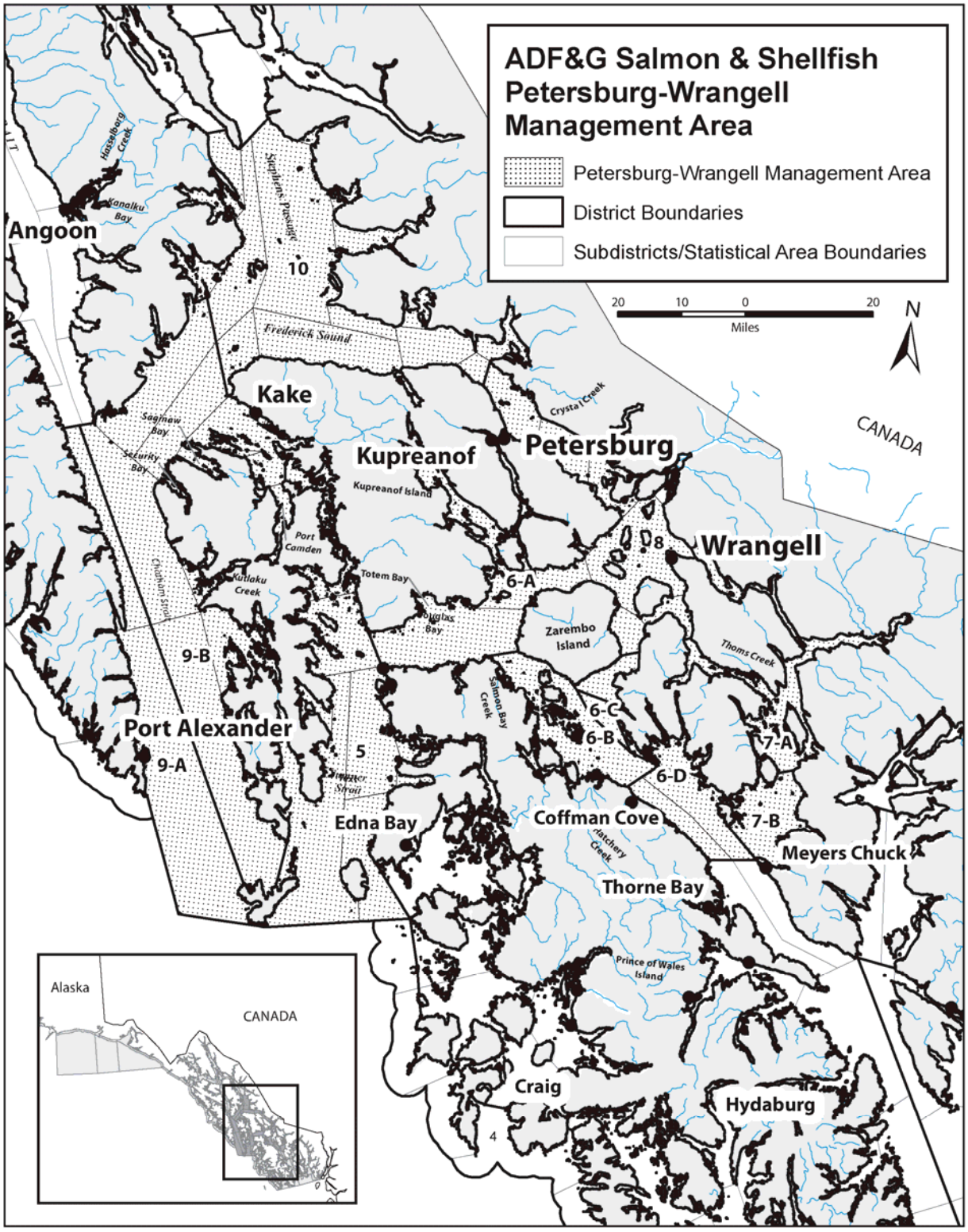


Figure 6.–Petersburg–Wrangell Management Area.

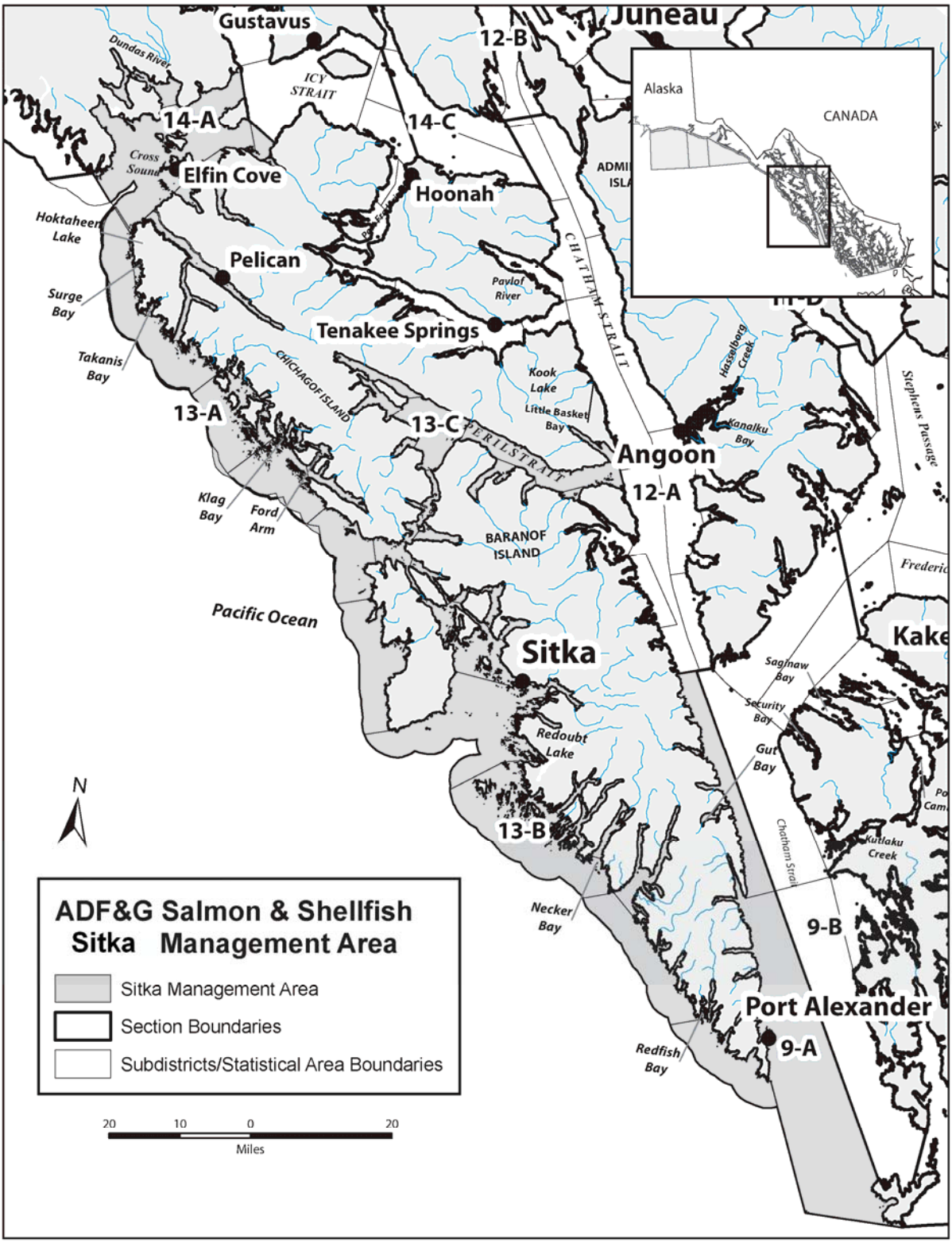


Figure 7.–Sitka Management Area.

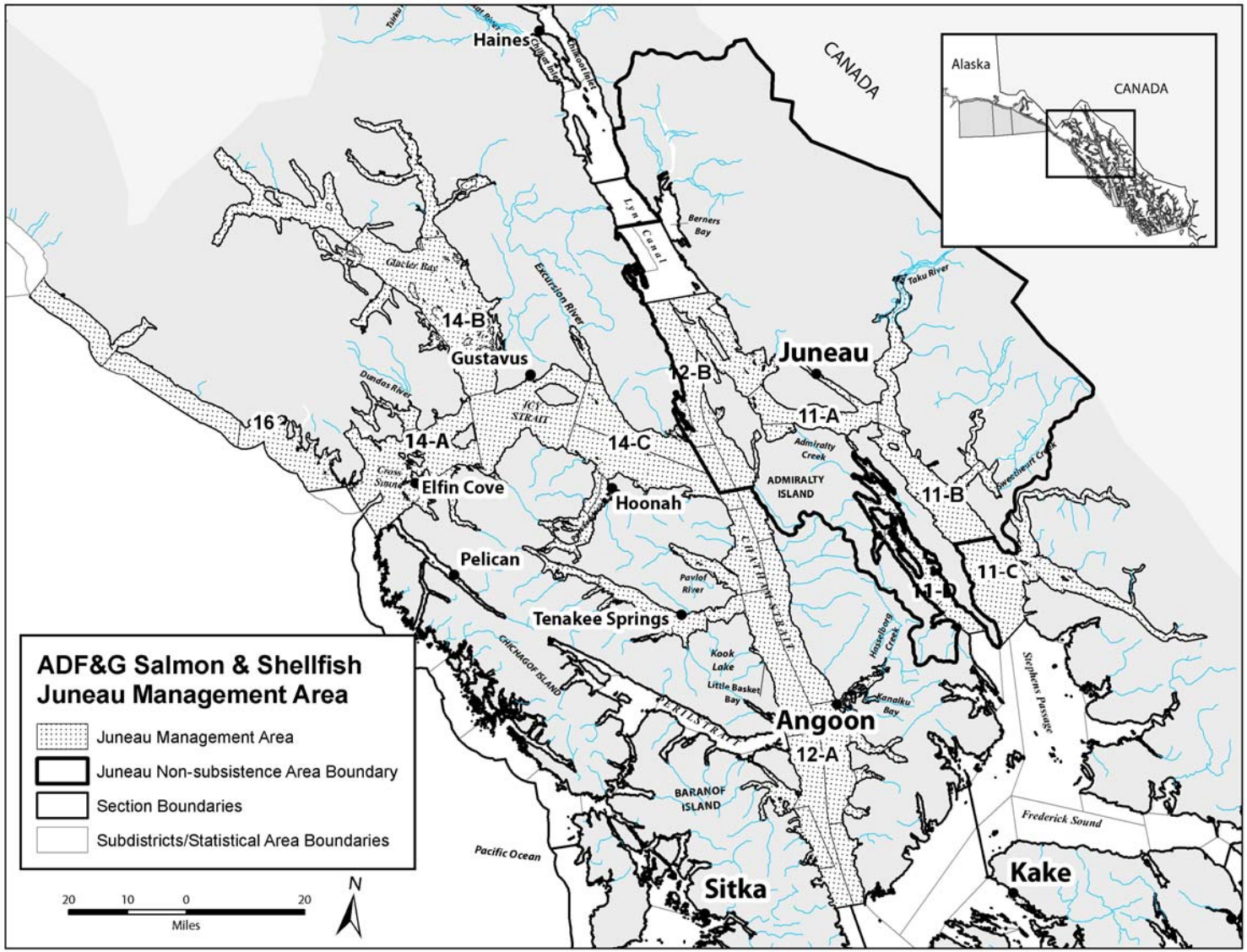


Figure 8.–Juneau Management Area.

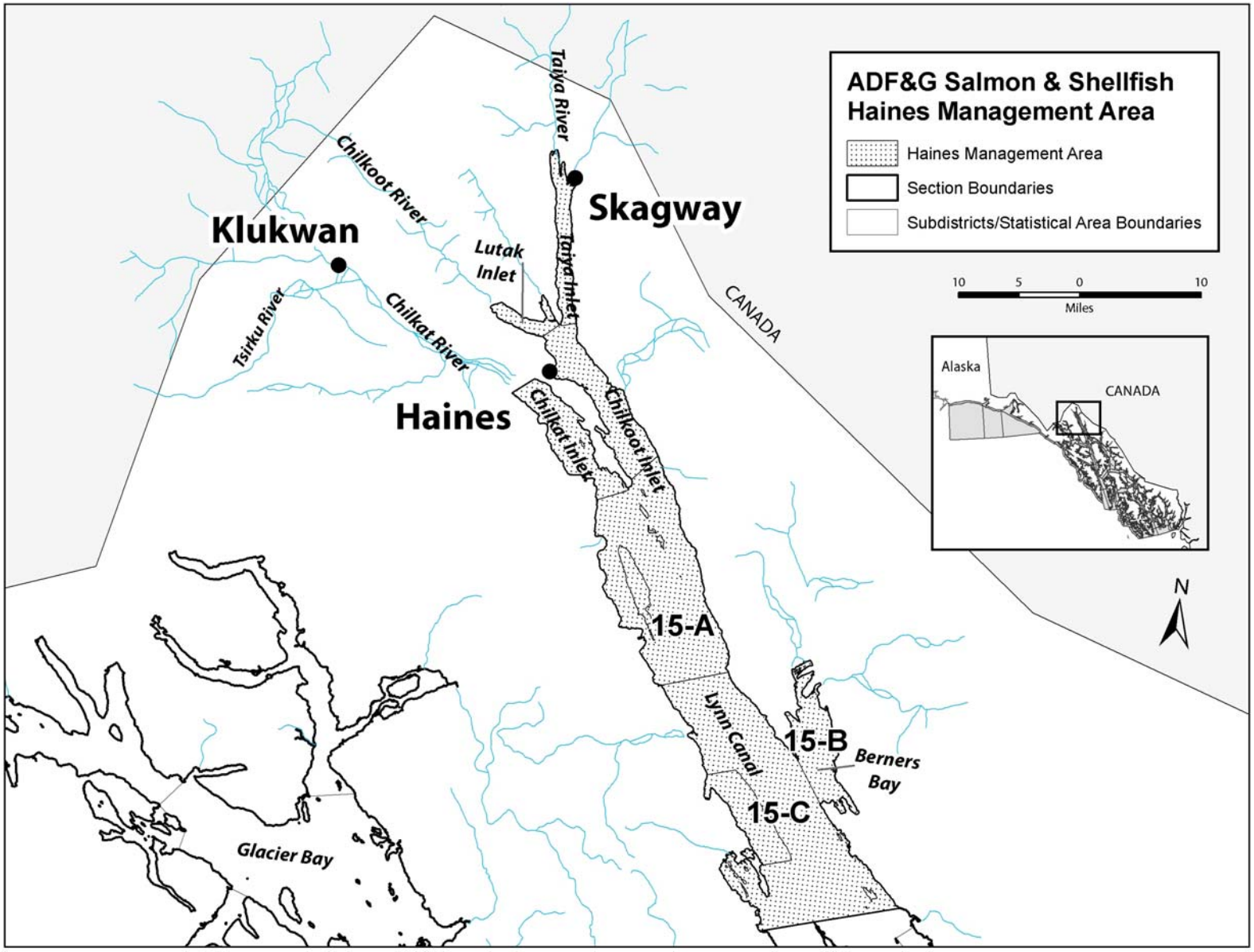


Figure 9.–Haines Management Area.

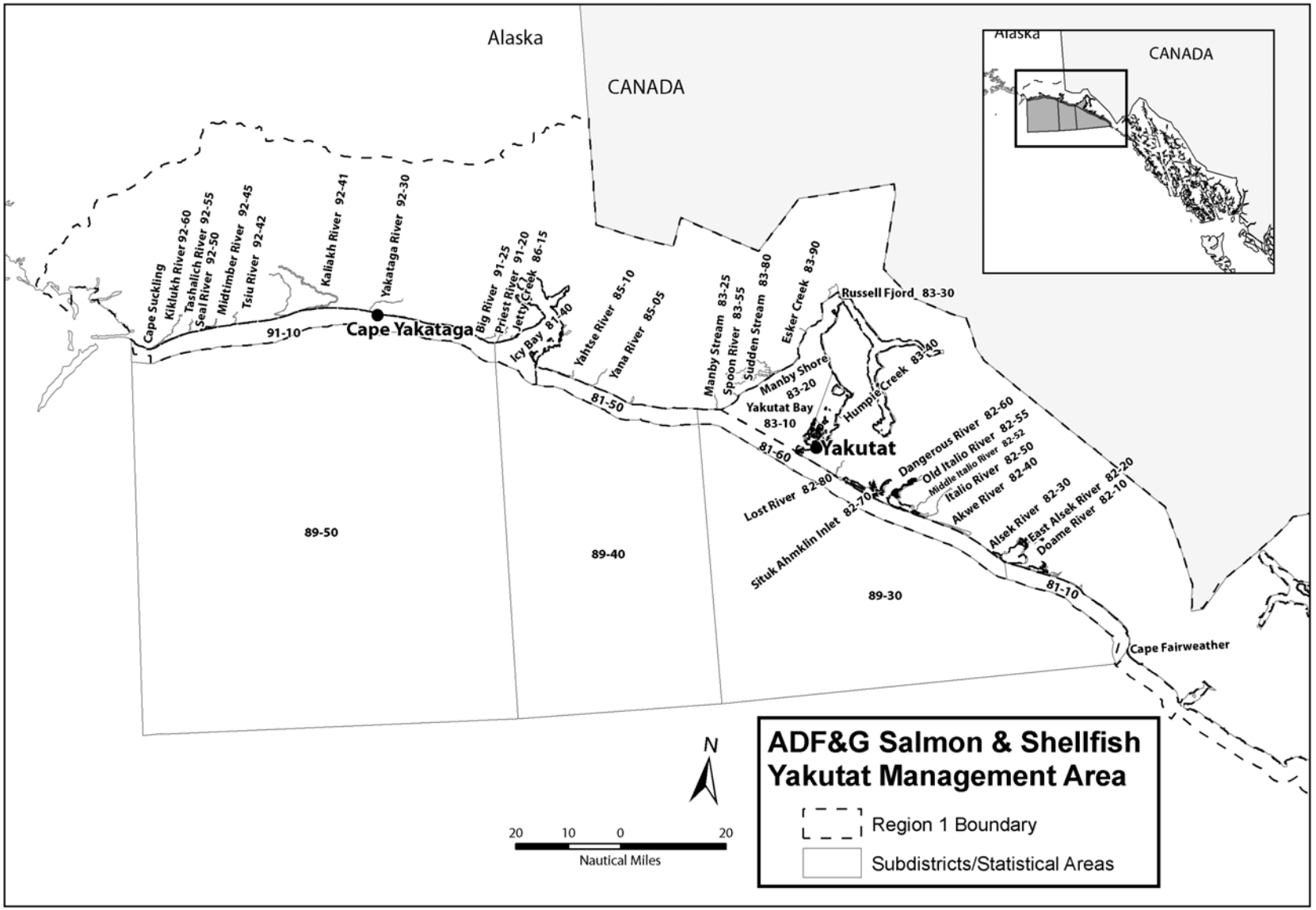
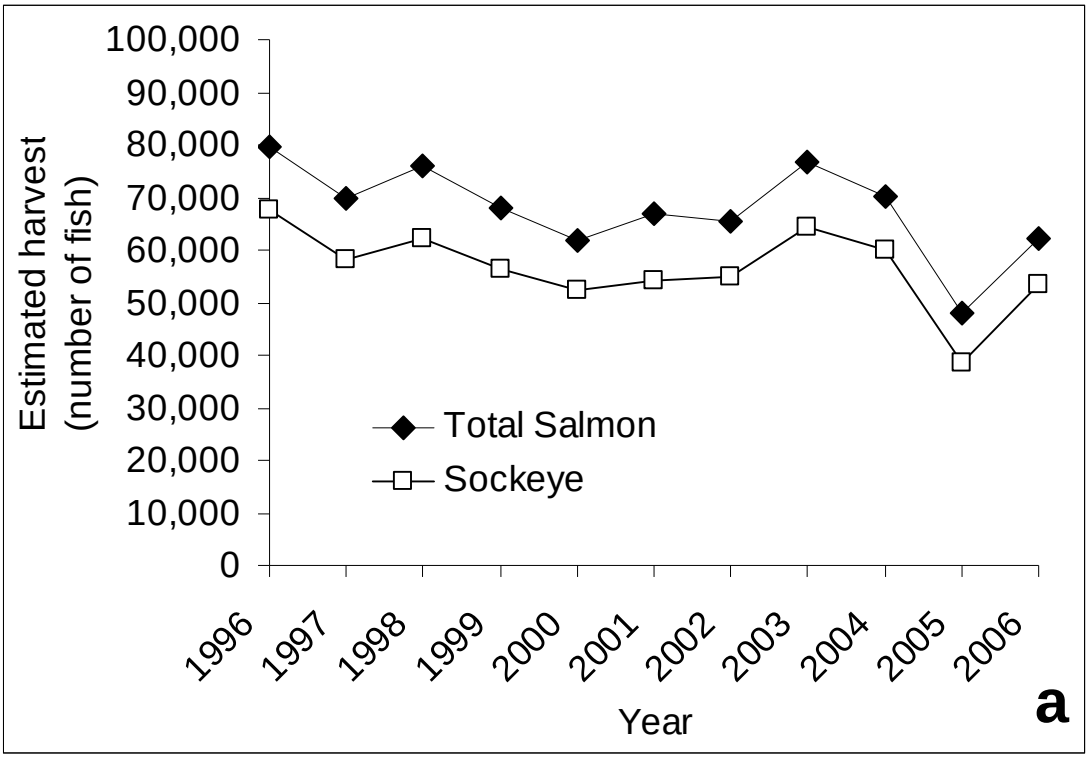


Figure 10.–Yakutat Management Area.



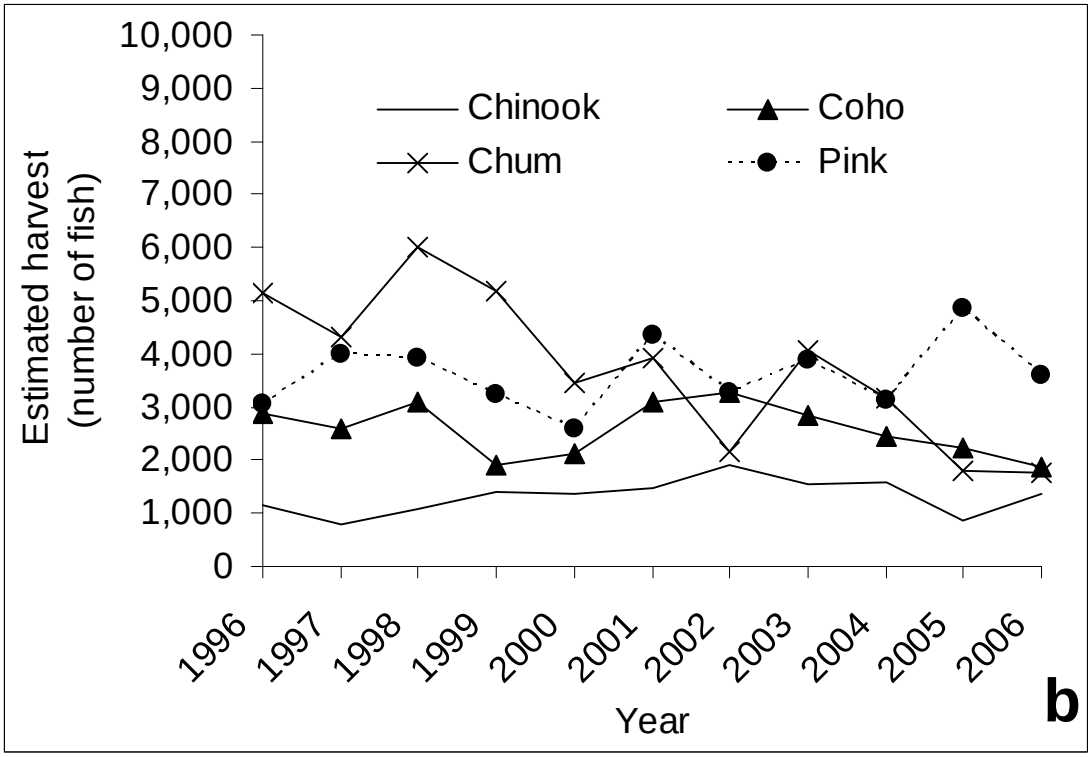


Figure 11.–Overall subsistence–personal use salmon harvests in Southeast Alaska–Yakutat Region, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).

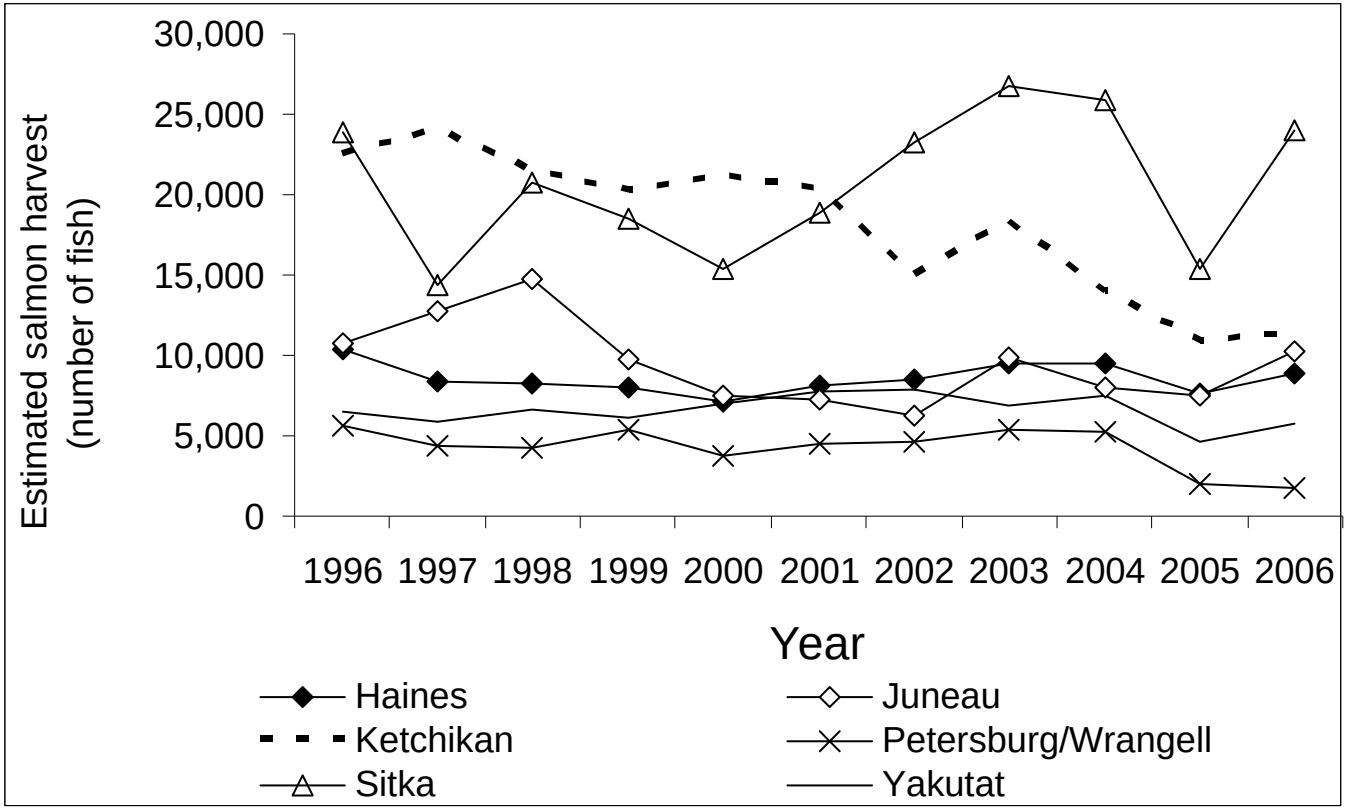


Figure 12.–Overall subsistence–personal use salmon harvests in Southeast Alaska–Yakutat Region by management area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB).
Expansion from reported numbers based on the number of permits issued and returned.

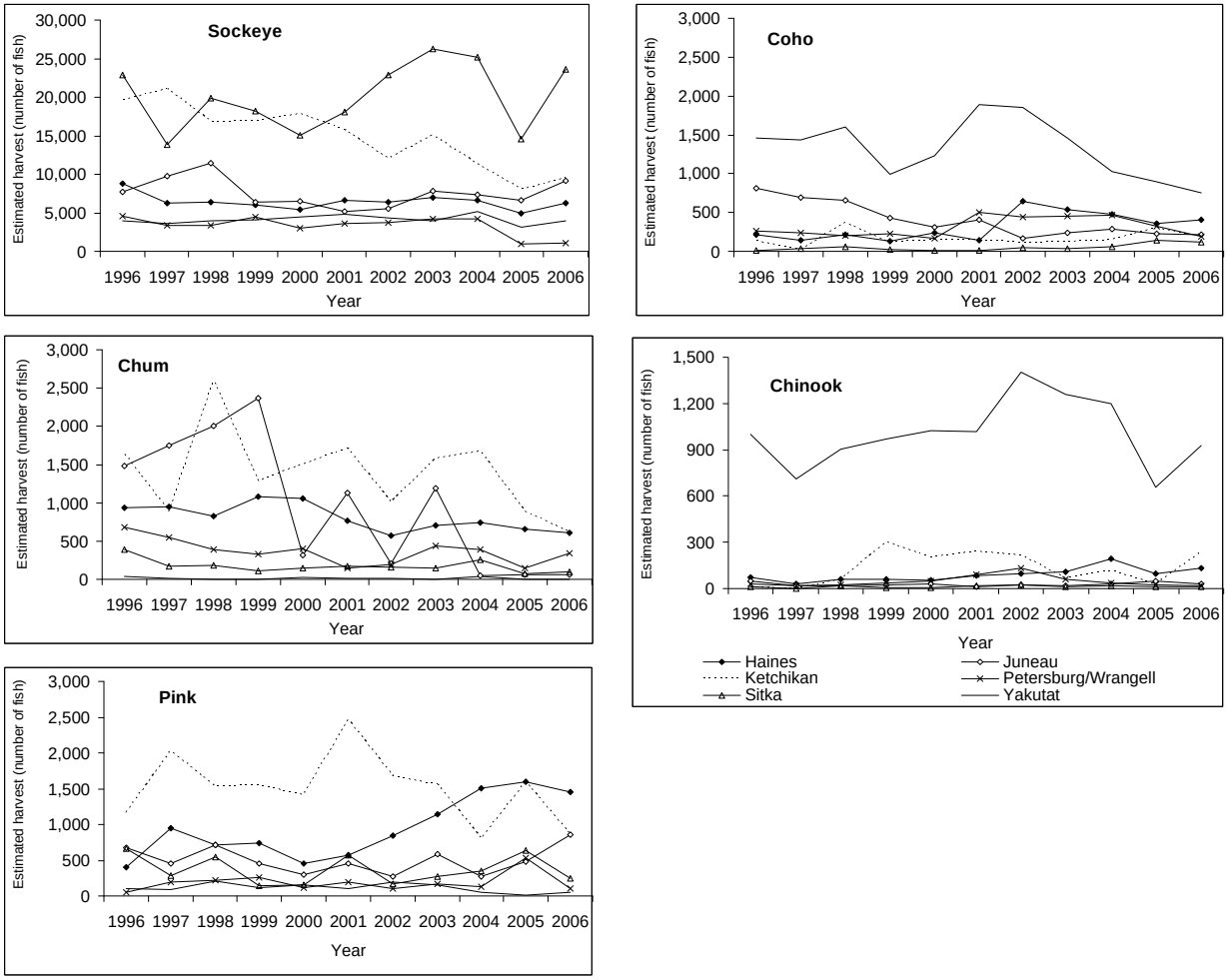


Figure 13.–Subsistence–personal use salmon harvests by species and management area, numbers of fish, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

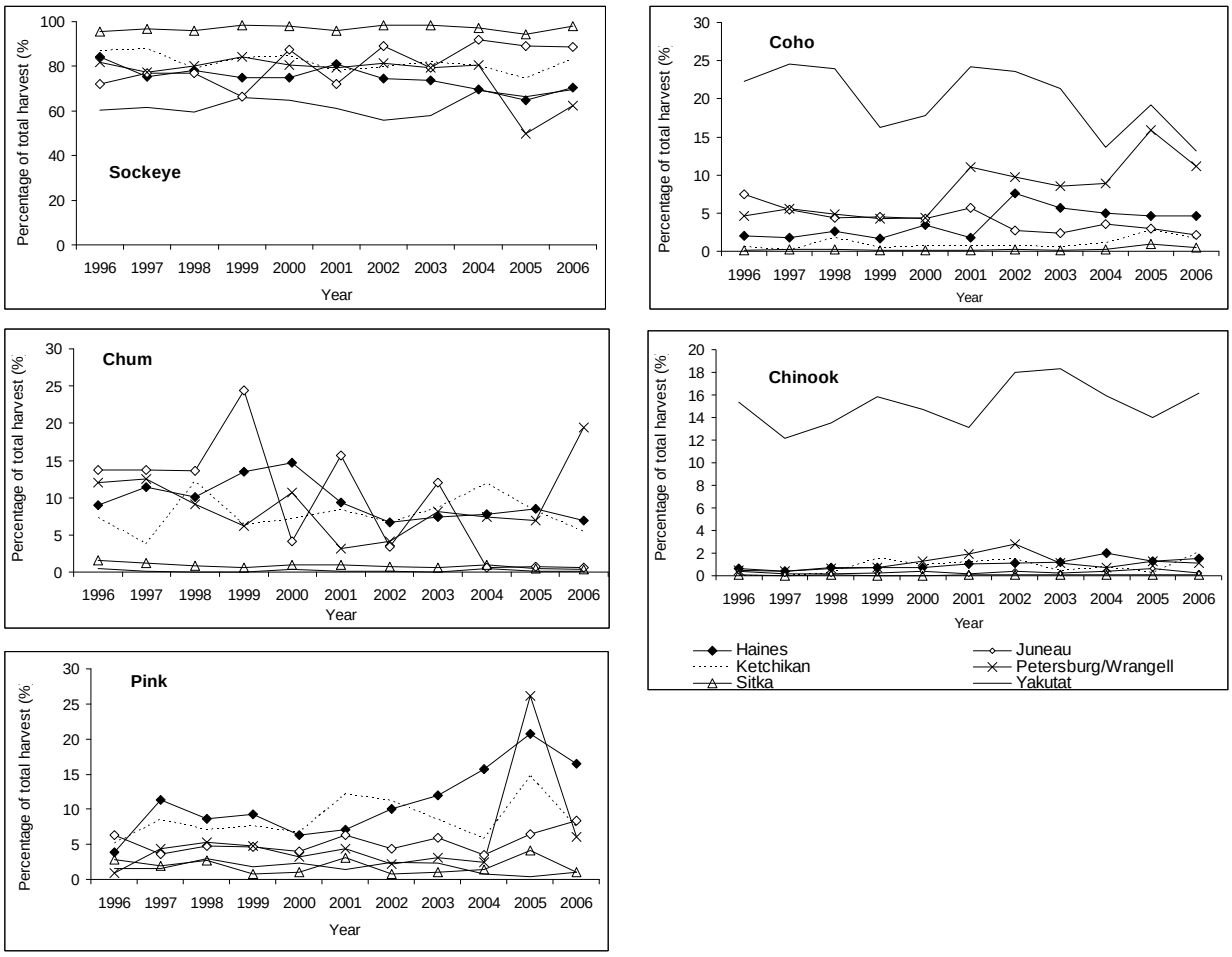


Figure 14.–Contribution of salmon species to the total harvest by species and management area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

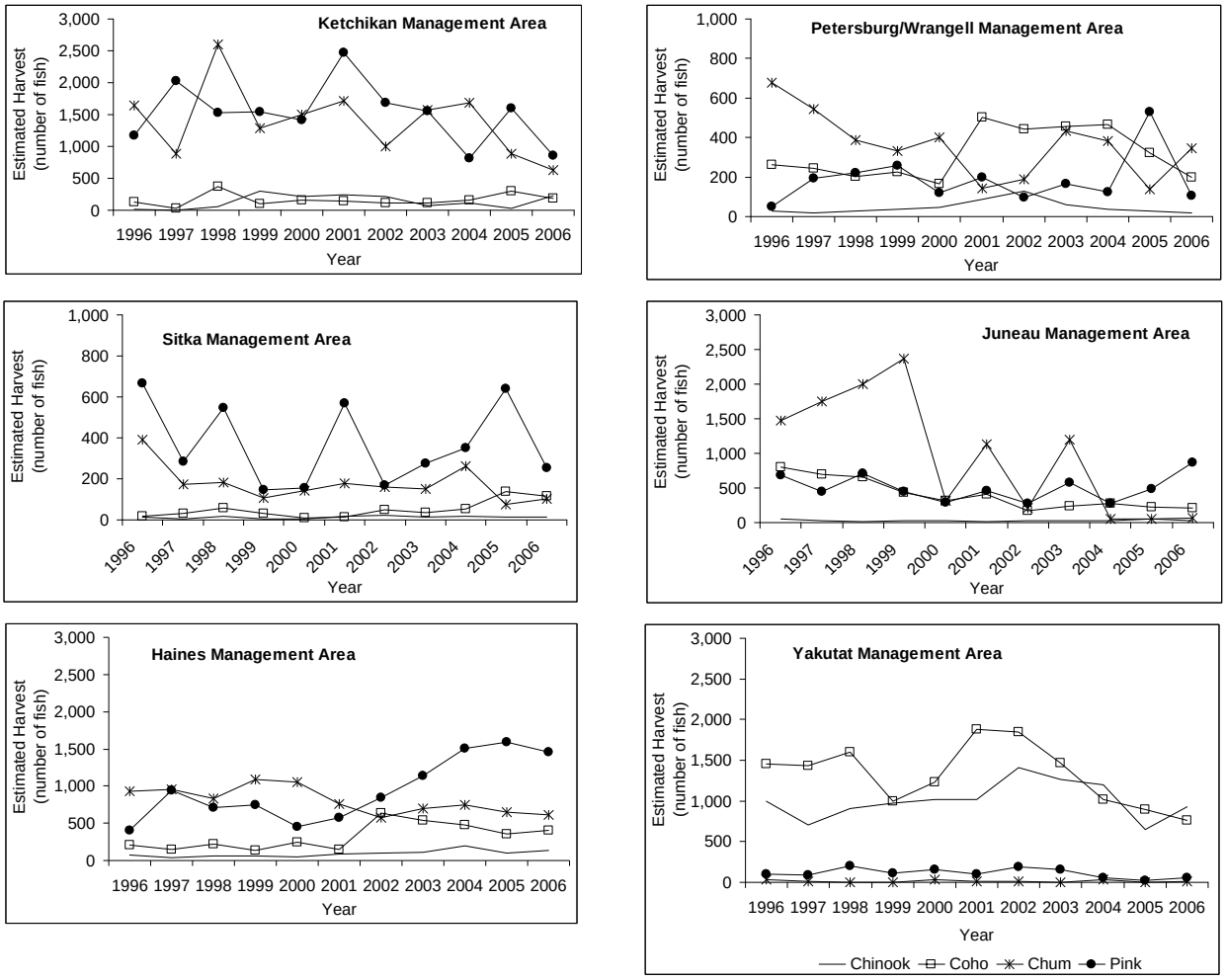


Figure 15.–Subsistence–personal use harvest of Chinook, coho, chum, and pink salmon by management area, numbers of fish, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

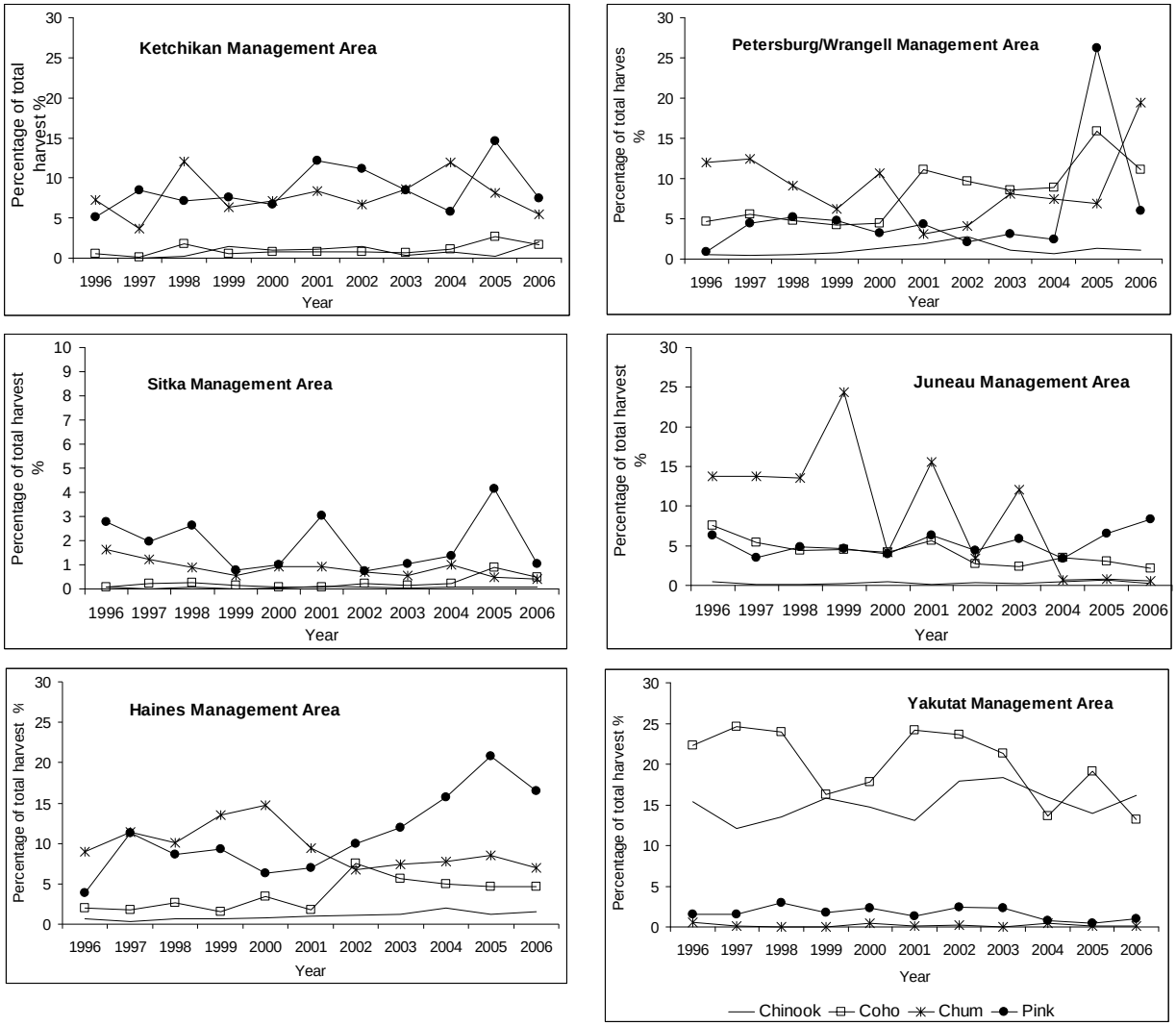


Figure 16.–Contribution of Chinook, coho, chum, and pink salmon to the total harvest by management area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

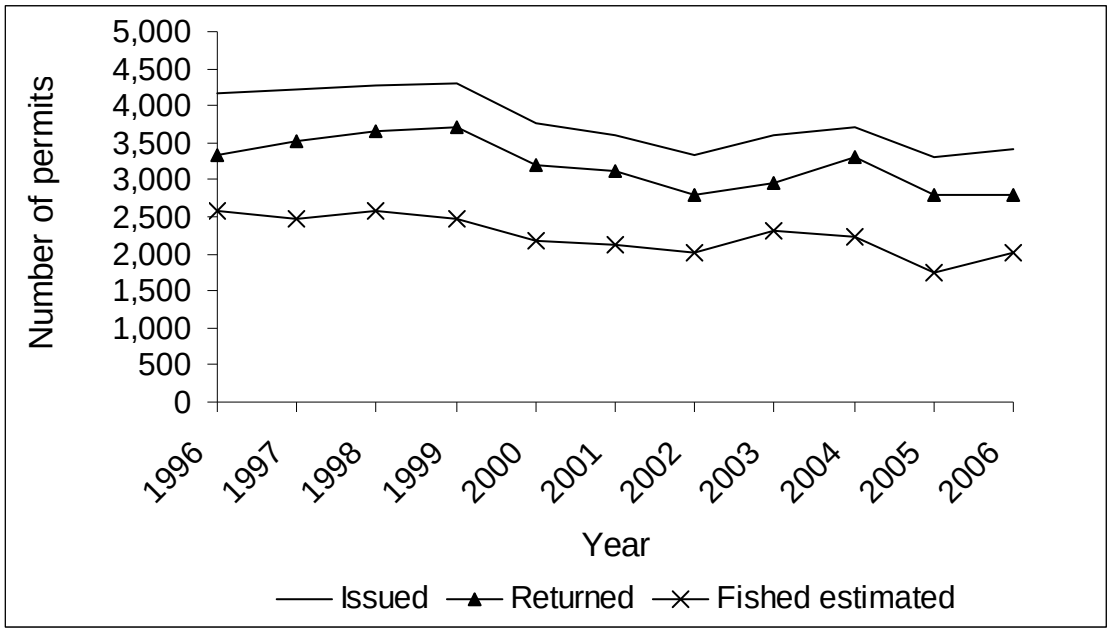


Figure 17.–Overall number of permits issued, returned, and estimated permits fished, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

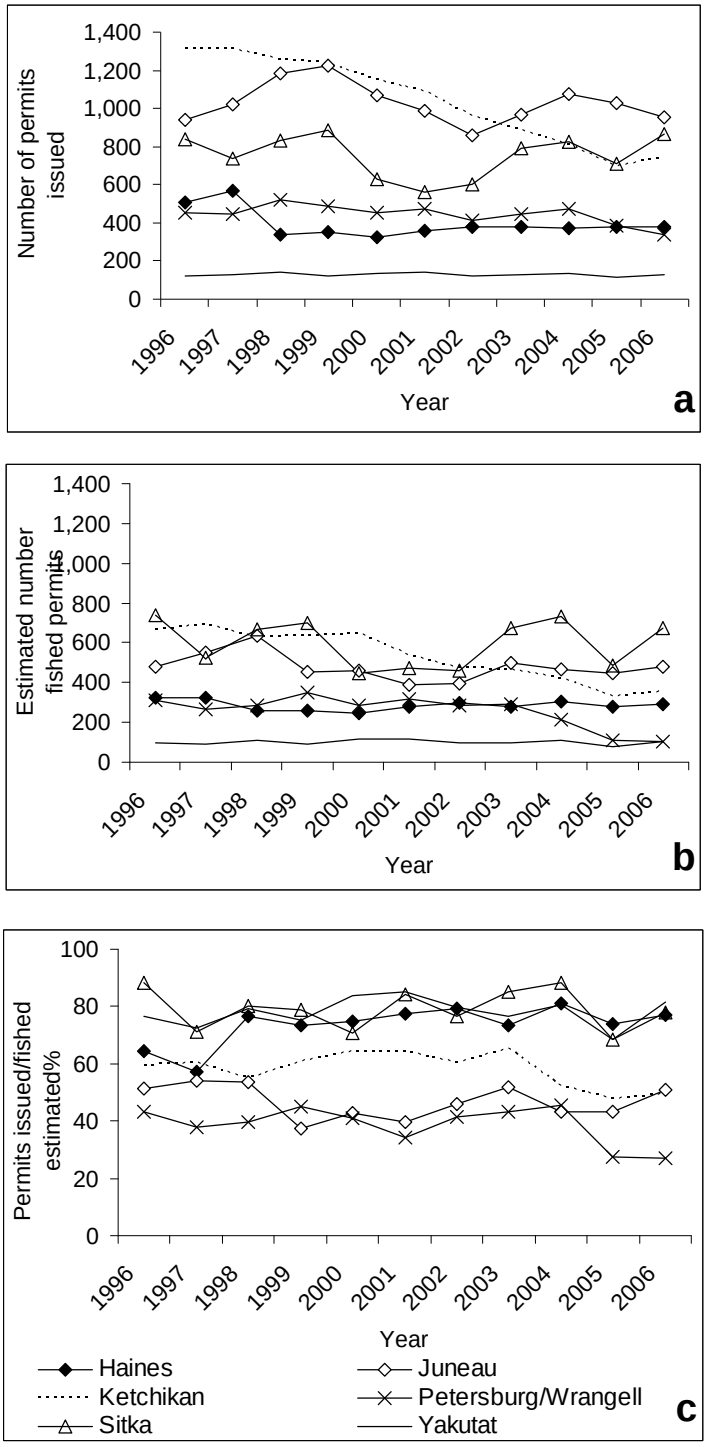


Figure 18.–Number of permits issued, estimated permits fished, and the proportion of issued permits that were fished by management area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

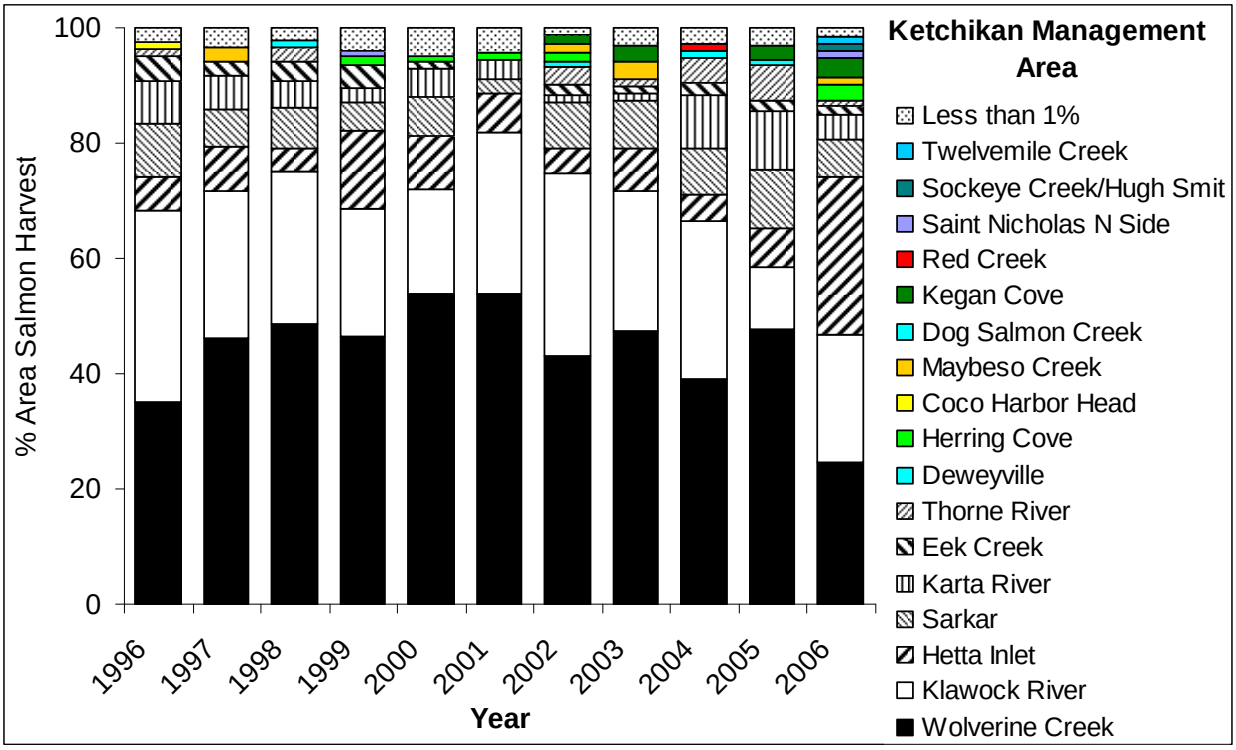


Figure 19.–Proportional contribution of individual water bodies to the yearly estimated subsistence–personal use salmon harvests, Ketchikan Management Area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

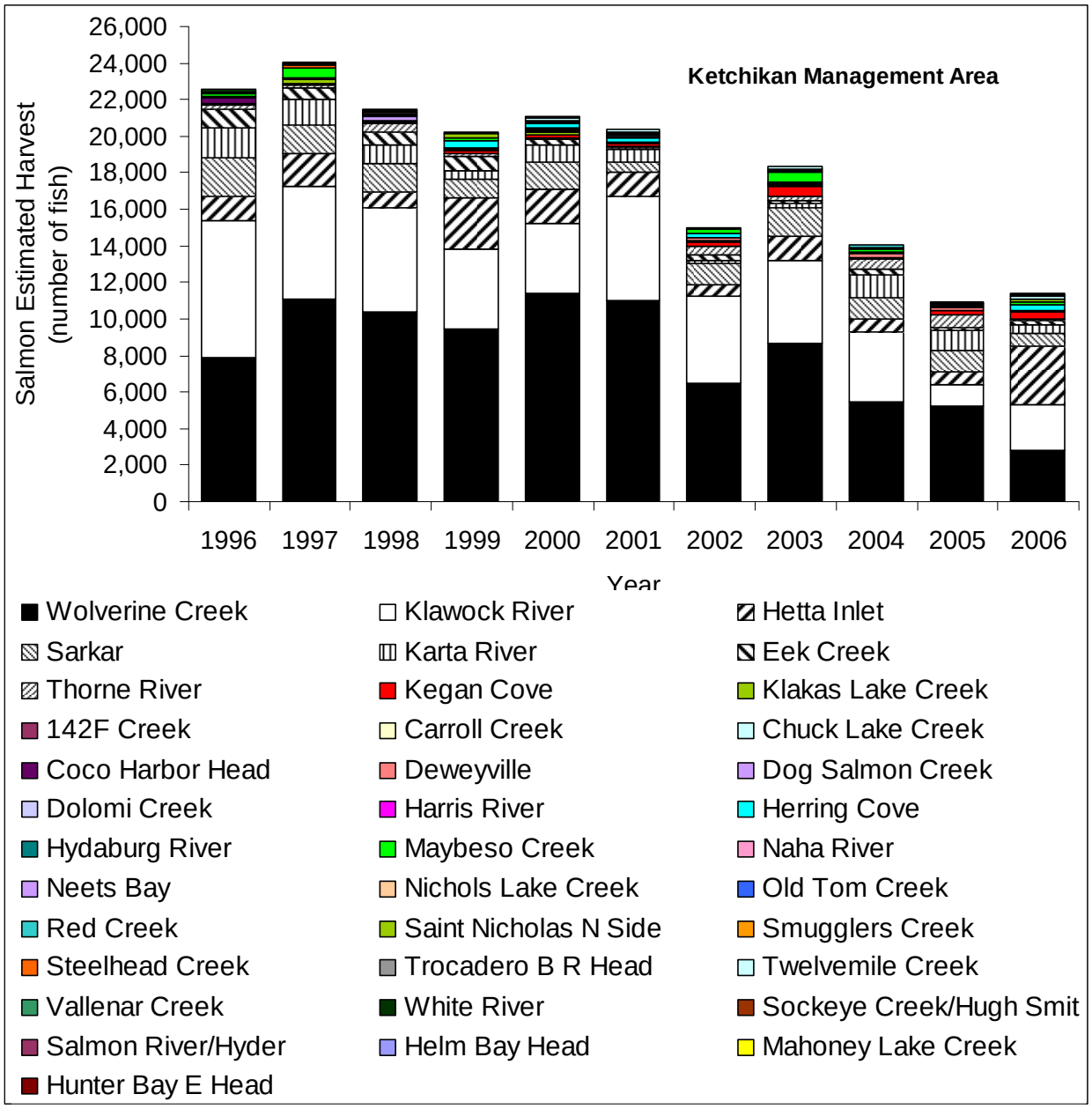


Figure 20.–Contribution in numbers of fish by individual water bodies to annual subsistence–personal use estimated salmon harvests, Ketchikan Management Area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

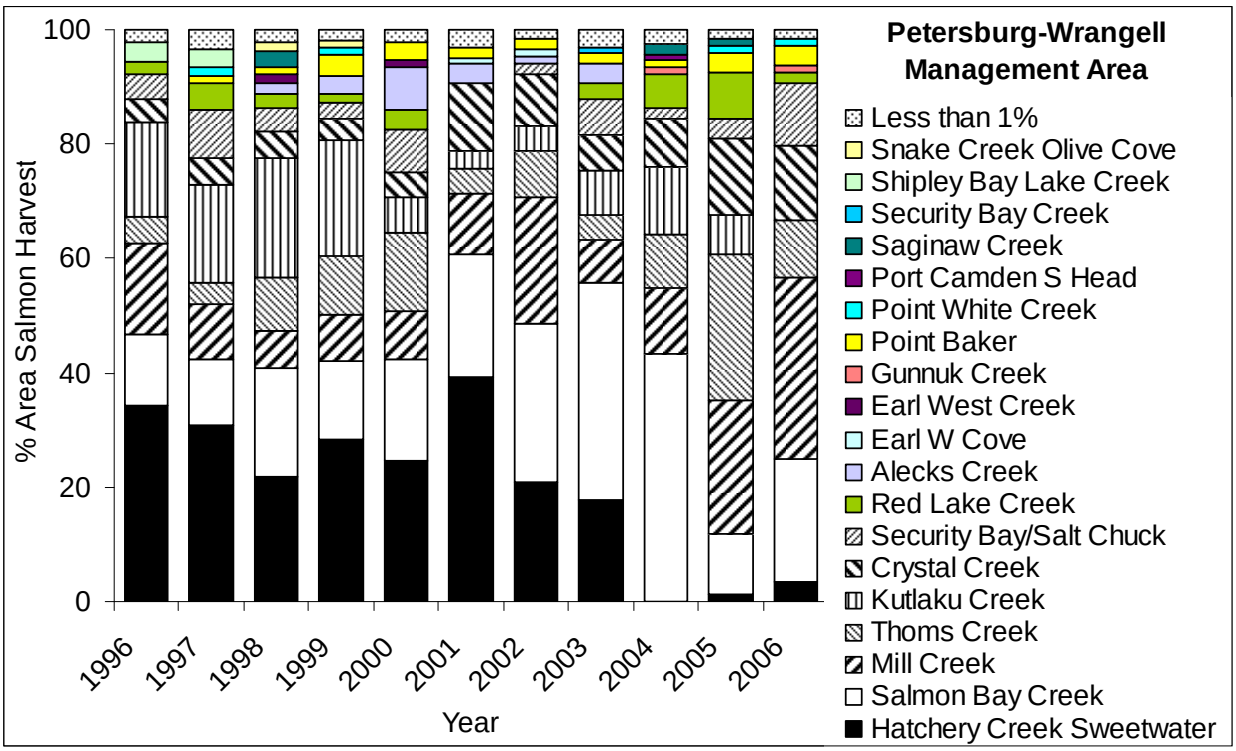


Figure 21.–Proportional contribution of individual water bodies to the yearly estimated subsistence–personal use salmon harvests, Petersburg–Wrangell Management Area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

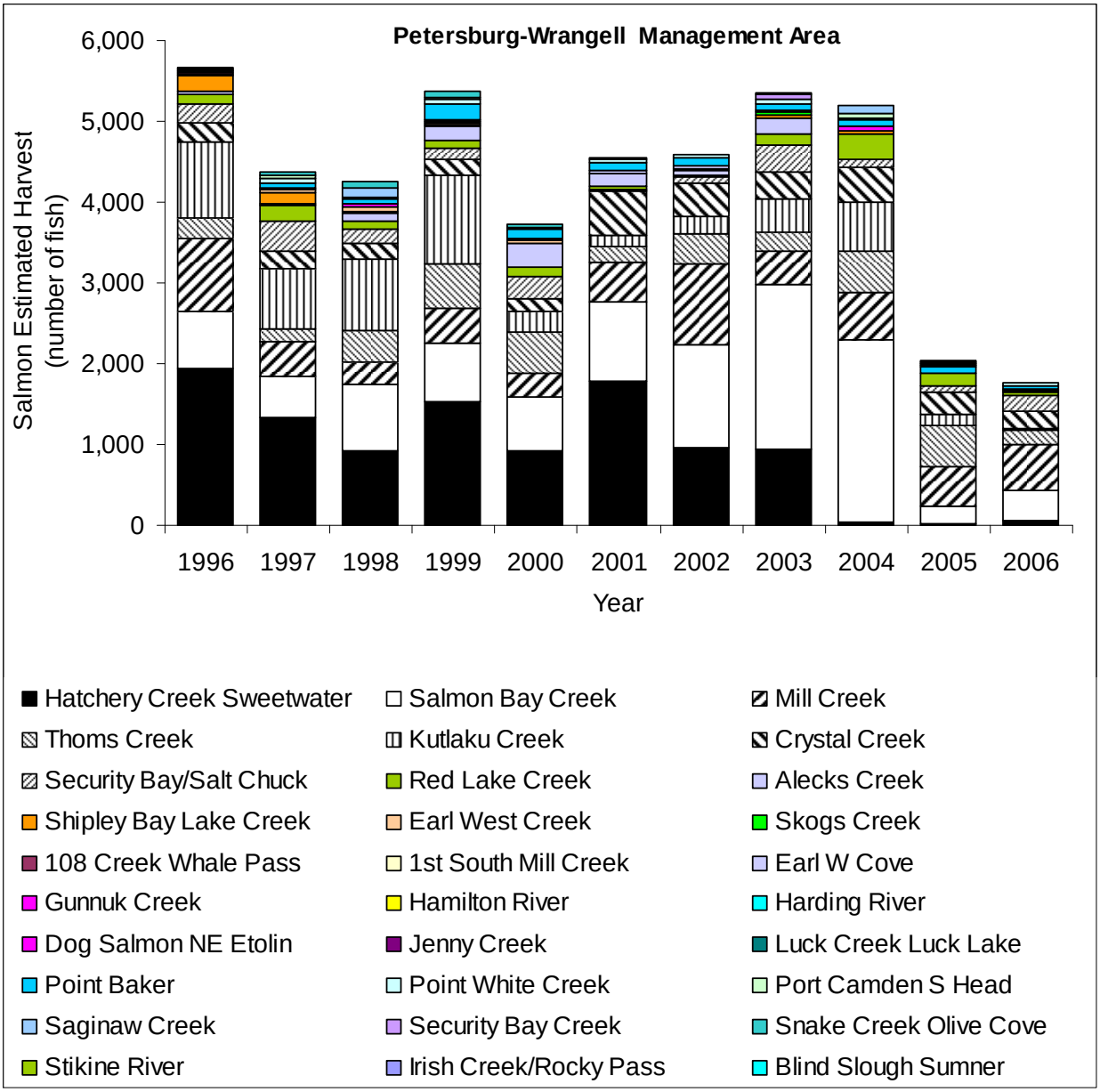


Figure 22.–Contribution in numbers of fish by individual water bodies to annual subsistence–personal use estimated salmon harvests, Petersburg–Wrangell Management Area, 1996–2006

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

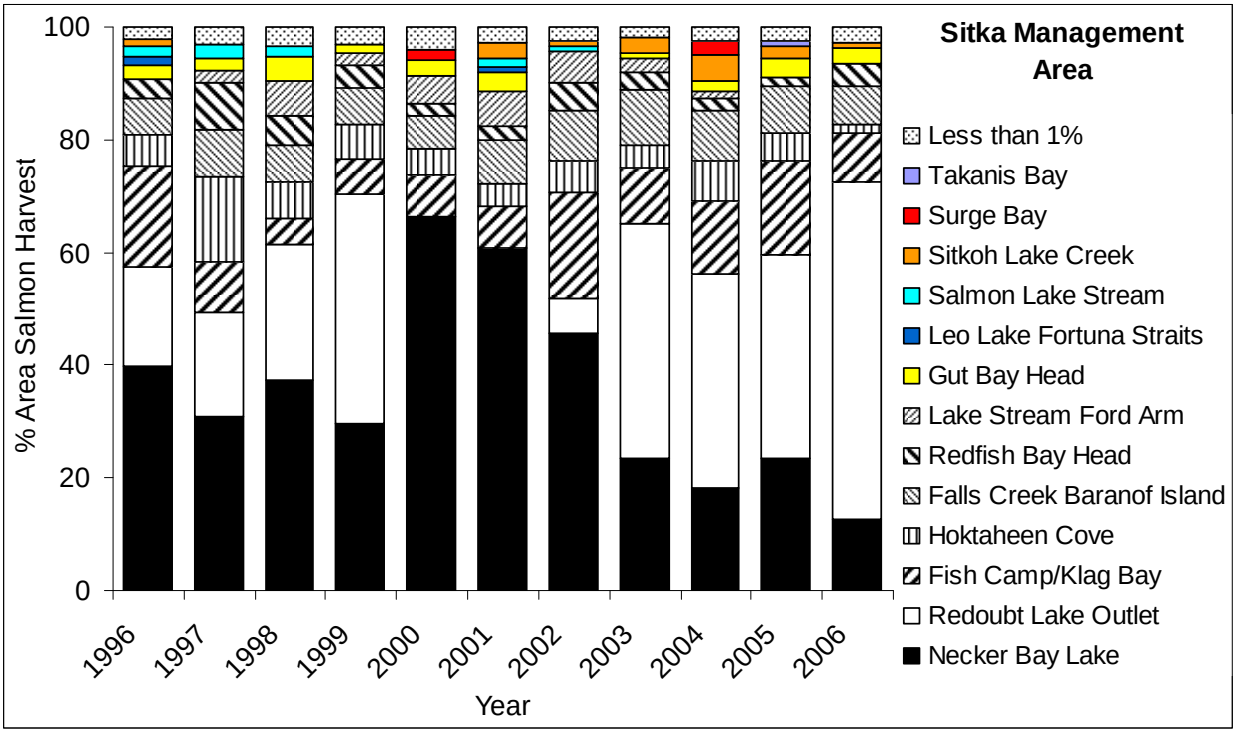


Figure 23.–Proportional contribution of individual water bodies to the yearly estimated subsistence–personal use salmon harvests, Sitka Management Area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

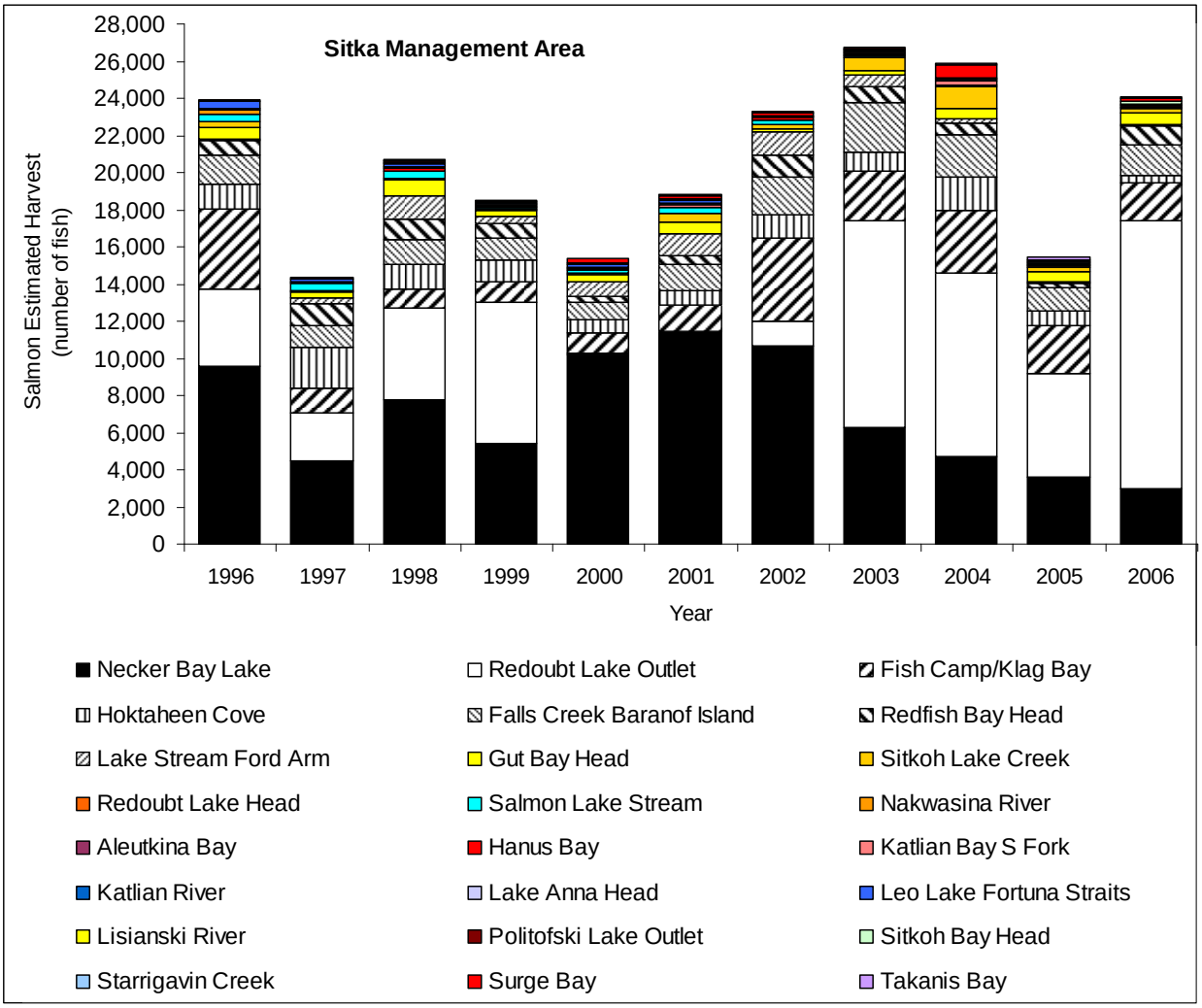


Figure 24.–Contribution in numbers of fish by individual water bodies to annual subsistence–personal use estimated salmon harvests, Sitka Management Area, 1996–2006

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

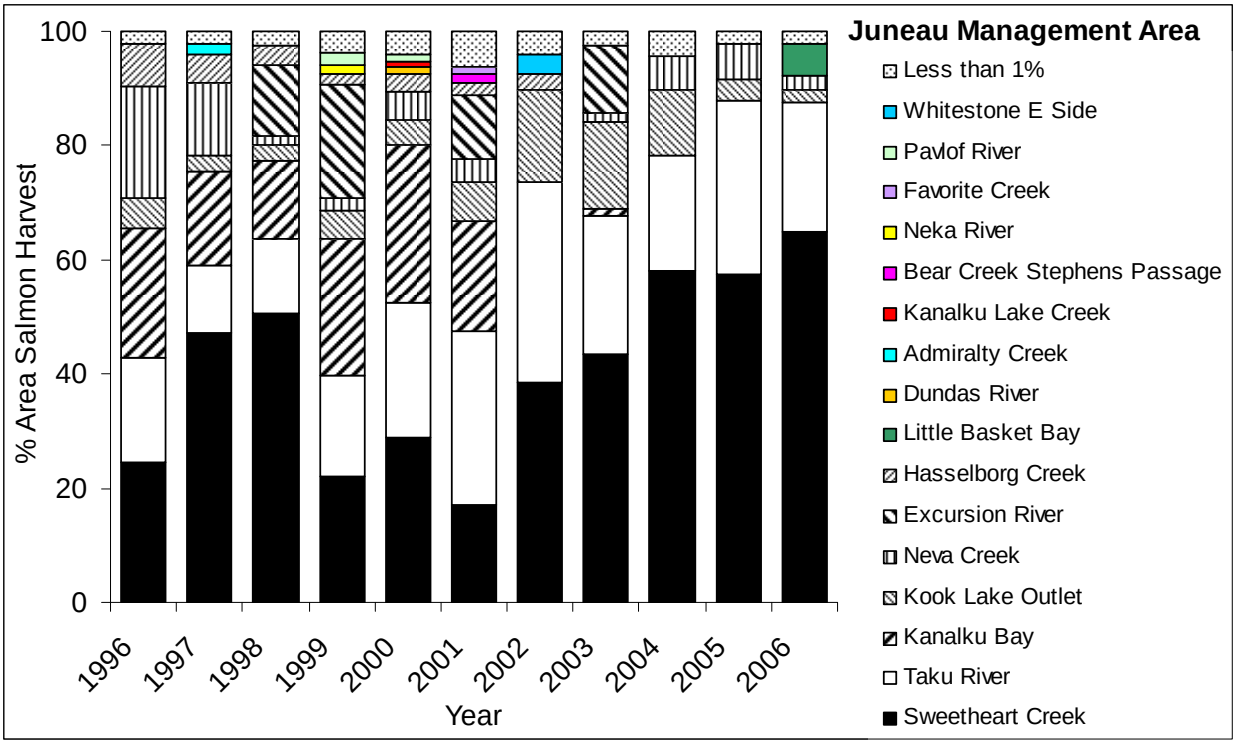


Figure 25.–Proportional contribution of individual water bodies to the yearly estimated subsistence–personal use salmon harvests, Juneau Management Area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

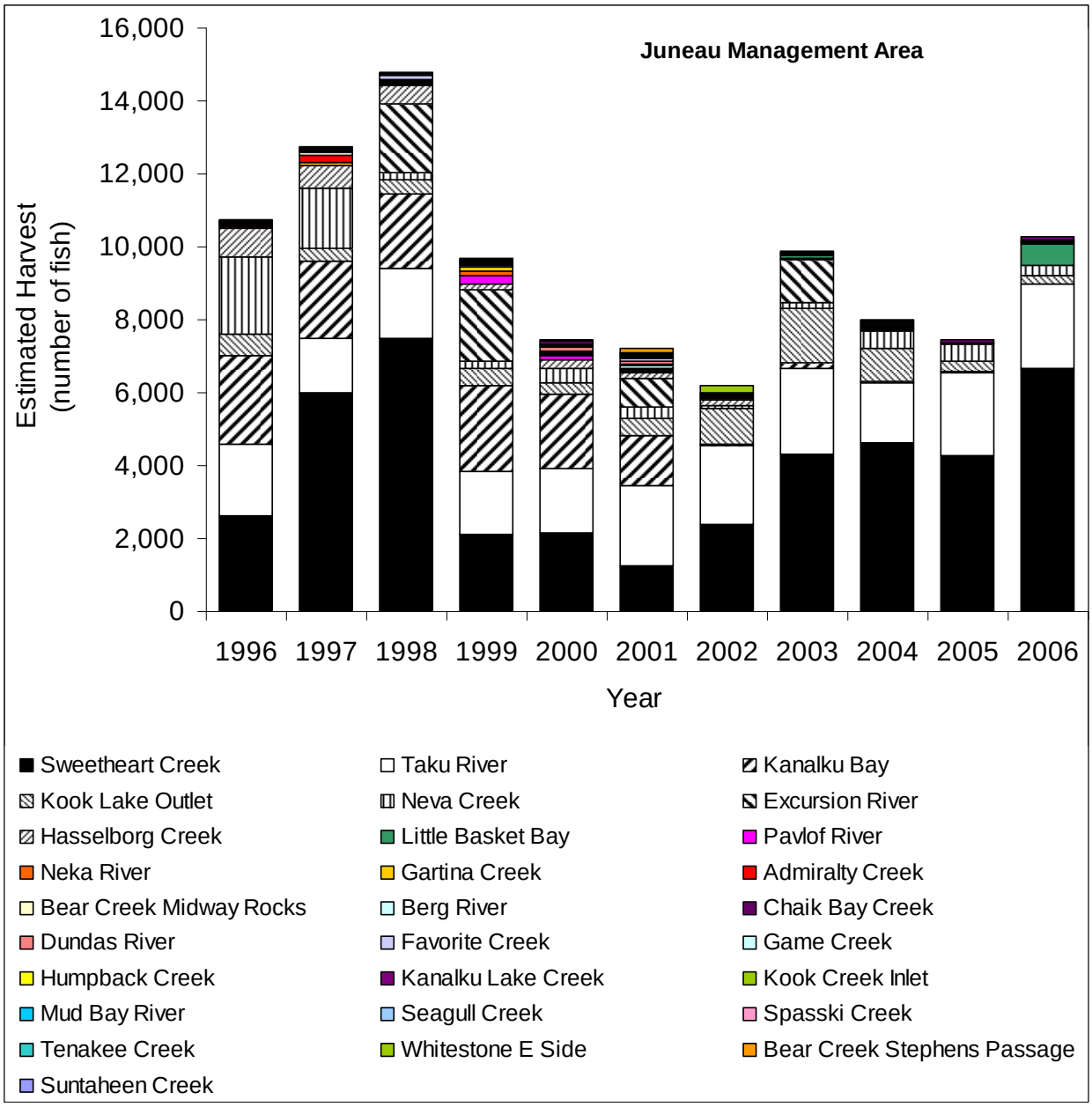


Figure 26.–Contribution in numbers of fish by individual water bodies to annual subsistence–personal use estimated salmon harvests, Juneau Management Area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

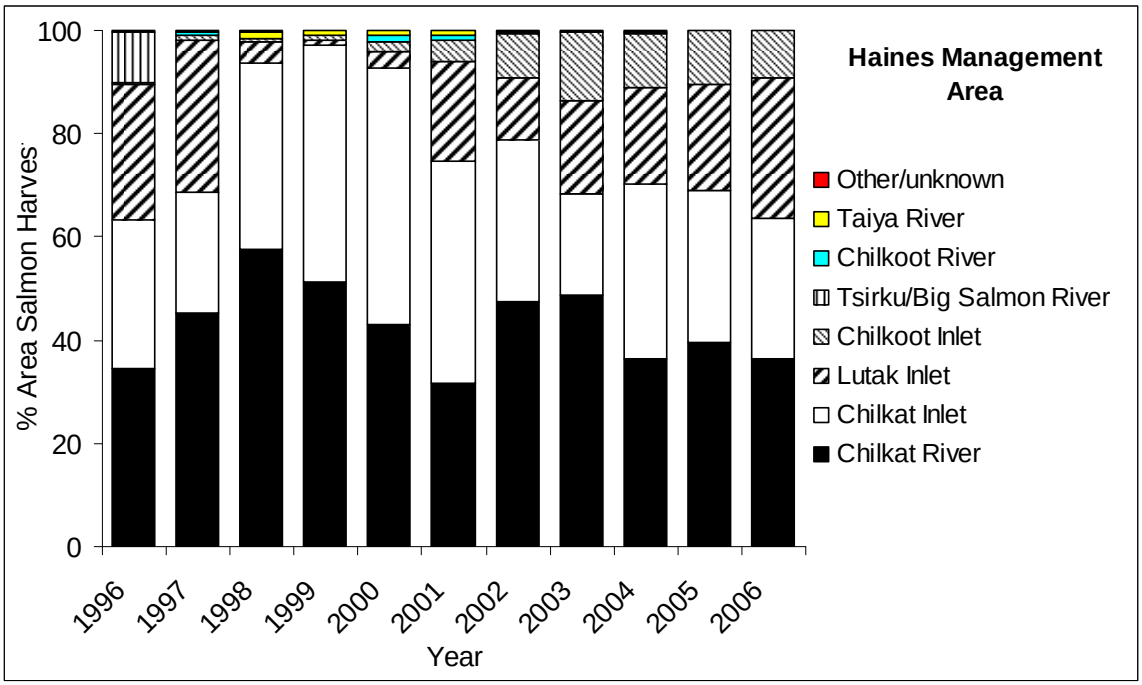


Figure 27.–Proportional contribution of individual water bodies to the yearly estimated subsistence–personal use salmon harvests, Haines Management Area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

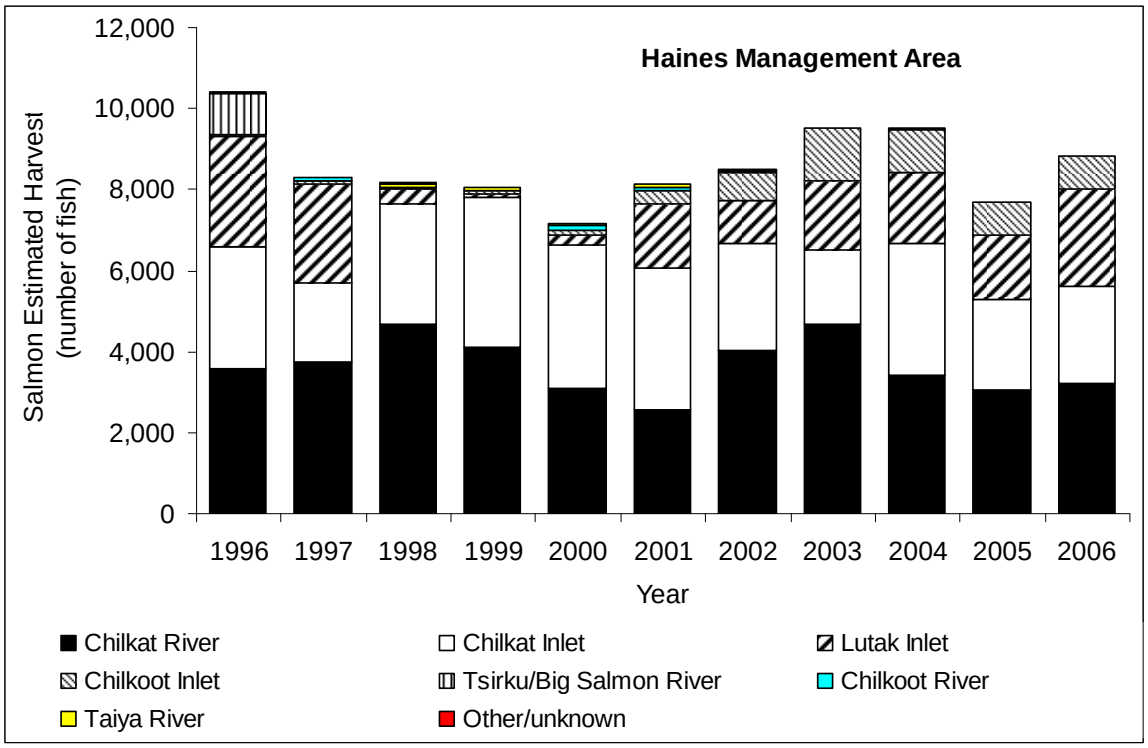


Figure 28.–Contribution in number of fish by individual water bodies to annual subsistence–personal use estimated salmon harvests, Haines Management Area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

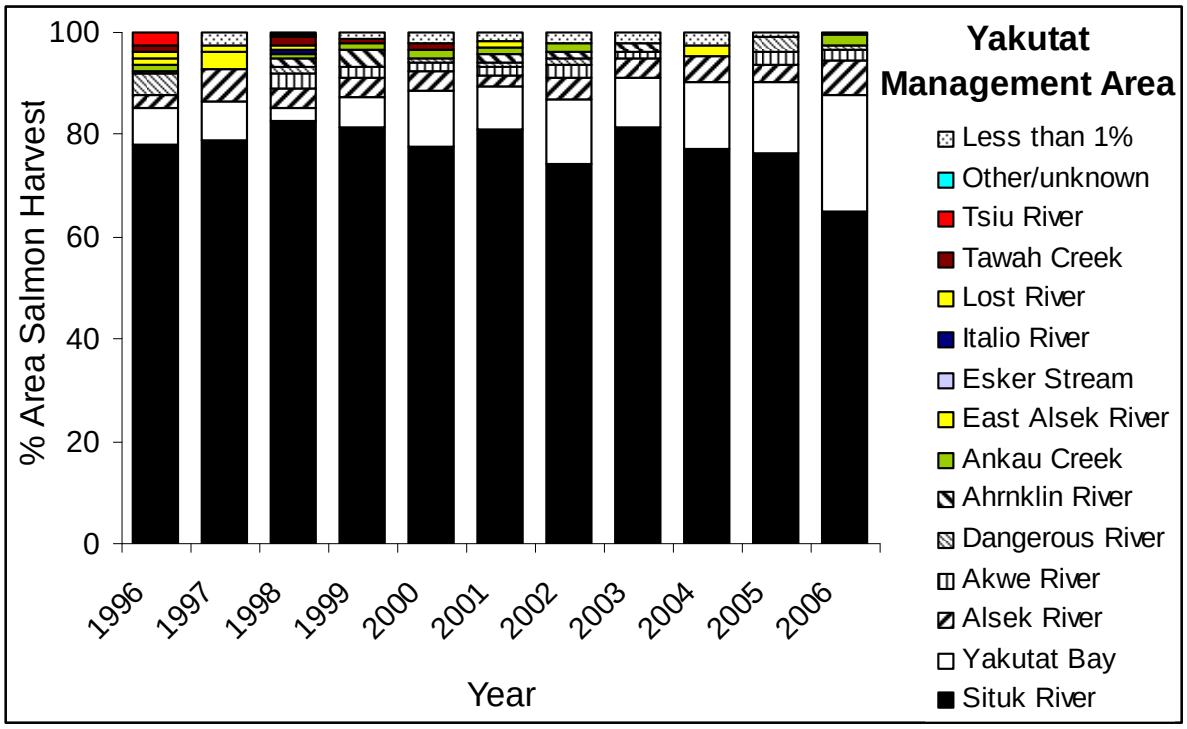


Figure 29.–Proportional contribution of individual water bodies to the yearly estimated subsistence–personal use salmon harvests, Yakutat Management Area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.

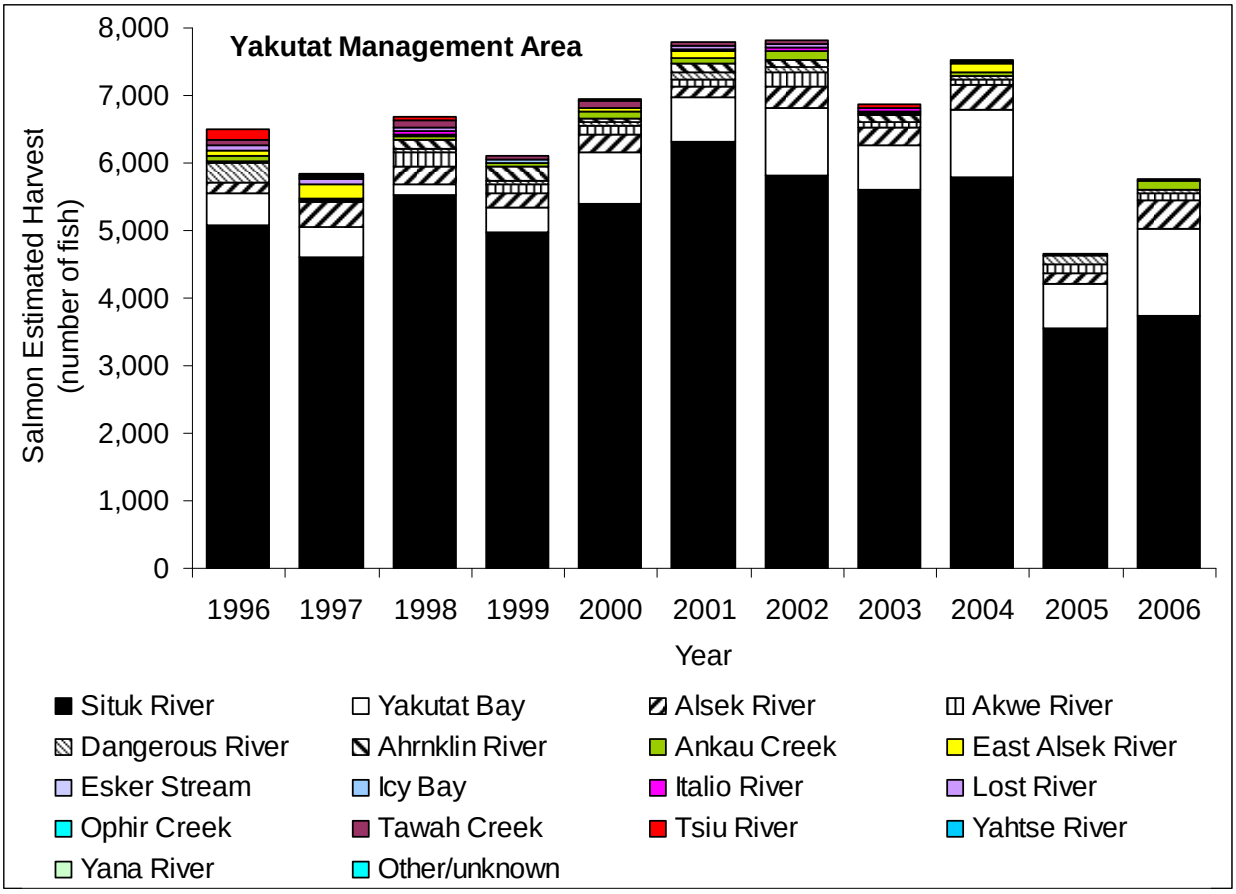


Figure 30.–Contribution in number of fish by individual water bodies to annual subsistence–personal use estimated salmon harvests, Yakutat Management Area, 1996–2006.

Source Permit data, ADF&G Division of Commercial Fisheries–Region I, Integrated Fisheries Database (IFDB). Expansion from reported numbers based on the number of permits issued and returned.