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FEDERAL AID IN FISH RESTORATION
AND
ANADROMOUS FISH STUDIES

STATEWIDE HARVEST STUDY

1984 DATA

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ALASKA DEPARTMENT OF FISH AND GAME
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Volume 26

Study SW-I-A

STATE OF ALASKA

Bill Sheffield, Governor

Annual Performance Report for

ALASKA STATEWIDE SPORT
FISH HARVEST STUDIES

1984 DATA

by

Michael J. Mills

ALASKA DEPARTMENT OF FISH AND GAME

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RESEARCH PROJECT SEGMENT

State: Alaska Name: Sport Fish Investigations
of Alaska

Project No.: F-9-17

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STUDIES

Job No.: SW-I-A Job Title: Alaska Statewide Sport Fish
Harvest Studies

Cooperator: Michael J. Mills

Period Covered: July 1, 1984 to June 30, 1985

ABSTRACT

This report presents 1984 findings from an annual survey providing statewide estimates of Alaska sport fishing effort and harvests by fisheries, areas, regions, and species. The survey indicated that 335,608 anglers took 882,744 trips and fished 1,866,837 days to harvest 3,150,795 fish in 1984. All are record highs. The methodology of the survey, based primarily on mailing questionnaires to a sample of licensees, continued to prove effectual.

KEY WORDS

Harvest, catch, fish, sport, recreation, Alaska, statewide, effort, use, fishermen, angler-days.

BACKGROUND

Meeting public demand for recreational fishing opportunities in Alaska while at the same time maintaining and protecting the fishery resources has become increasingly complex. In the early years of statehood--before rapid population expansion and industrial development--good, uncrowded sport fishing was accessible; large sport fisheries were few and easily monitored; and sport fishing was considered to be a minor factor in management of commercially exploited species.

Today along with increasing tourism and forest, mineral, petroleum, and associated government development has come a mushrooming recreationally-oriented population. Accessible sport fisheries have become crowded, new fisheries have developed, and pressure from a large mobile population is spilling ever farther afield. Native land allotments, (d)(2) national

interest land legislation, the issue of subsistence, state legislated land conveyance quotas, and problems of access have complicated maintenance and expansion of sport fishing opportunities. The State and private corporations have made substantial commitments to aquaculture and hatchery propagations. Also, recreational fishing is now a significant factor in total fisheries management, especially in Cook Inlet where vociferous sport-commercial-subsistence user conflicts have developed.

Against this backdrop, a statewide data base providing information on where sport fishing occurs, the extent of participation, the preferences of participants, and the species and numbers of major game fishes being harvested is essential for regulation and management of Alaska's sport fisheries and for total regulation, management, and allocation of multiple-use fisheries. In addition, this information is needed for establishing priorities; for formulating policies; for planning and evaluating rehabilitation, enhancement, hatchery, stocking, habitat protection, and access acquisition projects; for stock assessment; for forecasting; for gauging the economic and social significance of sport fishing; and for satisfying requests for information from individuals, special interest groups, government agencies, and the recreational industry.

Because of Alaska's vastness, meeting all these data requirements statewide by on-site creel censuses would be prohibitively costly, thus an economical supplementary program has been developed. Described herein are results from the eighth year of that program.

Species covered are listed in Table 2, Appendix A. Alaska sport fishing regulatory and management areas are delineated on the map in Figure 1, Appendix A.

RECOMMENDATIONS

1. Refine and continue to evaluate the methodologies developed to estimate statewide sport fish effort and harvests.
2. Continue to provide statewide estimates of effort and harvest for major Alaskan sport-caught species by area and fishery.

OBJECTIVE

1. To provide statewide estimates of effort and harvest for major Alaskan sport-caught species by area and fishery.

TECHNIQUES USED

The Alaska statewide sport fish harvest program combines postal surveys and creel censuses to obtain estimates of effort and harvest by fishery and by species. The postal surveys consist of repeated mailings of questionnaires

to random samples of Alaska sport fishing license holders. Creel censuses consist of on-site interviews of random samples of sport fishermen. The postal surveys provide estimates for all fisheries, while creel censuses of major selected fisheries provide validity correction and check.

The 1984 harvest survey consisted of a mailing of 12,264 questionnaires, followed by two reminders to nonrespondents (examples of the questionnaire and reminders are in Appendix B). Otherwise, techniques used were the same as described by Mills (1979).

FINDINGS

Results

The Alaska Sport Fish Harvest Survey indicated that 335,608 anglers took 882,744 trips and fished 1,866,837 days to harvest 3,150,795 fish in 1984. All are record highs and represent increases of 8% in anglers, 8% in days, and 2% in fish over 1983, in which 309,998 anglers fished 1,732,528 days to harvest 3,086,280 fish.

Of the 335,608 anglers who fished in 1984, 237,381 (71%) were Alaska residents while 98,227 (29%) were nonresidents. This represents a 6% increase in resident anglers and a 15% increase in nonresident anglers over 1983, in which there were 224,269 (72%) residents and 85,729 (28%) nonresidents. Since 1977, the first year of the survey, the annual increase in anglers has averaged 8%. The annual increase for resident anglers has averaged 7%. The annual increase in nonresident anglers has averaged 11%.

Of the 1,866,837 angler-days fished in 1984, 1,341,658 (72%) were expended in the Southcentral region of Alaska, 326,138 (17%) were expended in the Southeast region, and 199,041 (11%) were expended in the Arctic-Yukon-Kuskokwim region. The Cook Inlet area had 1,109,727 days (59%) of the State's total sport fishing. The Kenai Peninsula had 668,161 angler-days or 36% of the State total. The Kenai River alone had 270,422 angler-days, 14% of the State total. An estimated 611,141 days, 33% of all sport fishing, was in saltwater; 1,255,696, 67% of all sport fishing was in freshwater.

The 3,150,795 fish harvested in 1984 included 1,197,475 razor clams and 408,323 smelt. Of the remaining 1,544,997 harvested fish 625,846 (41%) were sea-run salmon, 192,387 (12%) were Dolly Varden and Arctic char, 182,336 (12%) were rainbow trout, and 147,348 (10%) were Arctic grayling. Also harvested were 124,970 halibut, 80,724 rockfish, 50,862 landlocked salmon, 19,536 cutthroat trout, 19,164 burbot, 18,641 northern pike, 16,925 lake trout, 16,719 whitefish, 6,539 steelhead, 3,947 sheefish, and 636 brook trout. Chinook salmon, coho salmon, chum salmon, steelhead, rainbow trout, burbot, sheefish, smelt, halibut, and razor clam harvests were all-time record highs.

Except for razor clams, shell fisheries are not included in the 3,150,795 total fish harvest reported above. For the Kenai Peninsula, however, these fisheries were surveyed for king crab, dungeness crab, tanner crab, shrimp, and hardshell clams. Harvest and effort for these species are reported in Table 55.

The 1984 total sea-run salmon harvest of 625,846 included 85,010 chinook, 238,536 coho, 124,443 sockeye, 153,841 pink, and 24,016 chum salmon. The marine harvest total of 202,541 included 29,773 chinook, 76,786 coho, 11,787 sockeye, 75,214 pink, and 8,981 chum salmon. The freshwater total of 423,305 included 55,237 chinook, 161,750 coho, 112,656 sockeye, 78,627 pink, and 15,035 chum salmon. Regionally, 135,690 sea-run salmon were harvested in Southeast Alaska, 463,665 in Southcentral, and 26,491 in the Arctic-Yukon-Kuskokwim. The sport harvest of small chinook salmon state-wide totaled 11,897 and is included in the 85,010 reported above.

Harvest and effort for 1984 are tabulated by region, area, fishery, and species in Appendix A. Detailed tabulations for 1977 through 1983 may be found in Mills (1979, 1980, 1981a, 1981b, 1982, 1983, 1984).

Discussion

Over the past eight years the statewide sport fish harvest program has proved effectual in economically meeting management needs for reliable estimates of effort for and harvest of Alaska's game fishes. The program has been well received by the angling public: overall response to initial delivery has averaged 67%. In addition, results have been consistent with creel censuses and sport fish biologists report that harvest program estimates for areas not creel censused are in accordance with their own knowledge and observations.

Thus, in the interest of economic efficiency, the statewide harvest program has replaced on-site creel censuses in several cases where creel censuses were not required for protective in-season management or ensuring compliance with regulatory and management policies, quotas and guidelines. It is planned that a survey similar to this year's will be undertaken in 1985.

LITERATURE CITED

- Mills, M.J. 1979. Alaska Statewide Sport Fish Harvest Studies.
Alaska Department of Fish and Game. Federal Aid in Fish Restoration,
Annual Performance Report, 1978-1979, Project F-9-11, 20 (SW-I-A).
122 pp.
- _____. 1980. Alaska Statewide Sport Fish Harvest Studies.
Alaska Department of Fish and Game. Federal Aid in Fish Restoration,
Annual Performance Report, 1979-1980, Project F-9-12, 21 (SW-I-A).
65 pp.
- _____. 1981a. Alaska Statewide Sport Fish Harvest Studies (1979).
Alaska Department of Fish and Game. Federal Aid in Fish Restoration,
Annual Performance Report, 1980-1981, Project F-9-13, 22 (SW-I-A).
77 pp.
- _____. 1981b. Alaska Statewide Sport Fish Harvest Studies (1980).
Alaska Department of Fish and Game. Federal Aid in Fish Restoration,
Annual Performance Report, 1980-1981, Project F-9-13, 22 (SW-I-A).
107 pp.
- _____. 1982. Alaska Statewide Sport Fish Harvest Studies (1981).
Alaska Department of Fish and Game. Federal Aid in Fish Restoration,
Annual Performance Report, 1981-1982, Project F-9-14, 23 (SW-I-A).
115 pp.
- _____. 1983. Alaska Statewide Sport Fish Harvest Studies (1982).
Alaska Department of Fish and Game. Federal Aid in Fish Restoration,
Annual Performance Report, 1982-1983, Project F-9-15, 24 (SW-I-A).
118 pp.
- _____. 1984. Alaska Statewide Sport Fish Harvest Studies (1983).
Alaska Department of Fish and Game. Federal Aid in Fish Restoration,
Annual Performance Report, 1983-1984, Project F-9-16, 24(SW-I-A).
123 pp.

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APPENDIX A
FIGURES AND TABLES

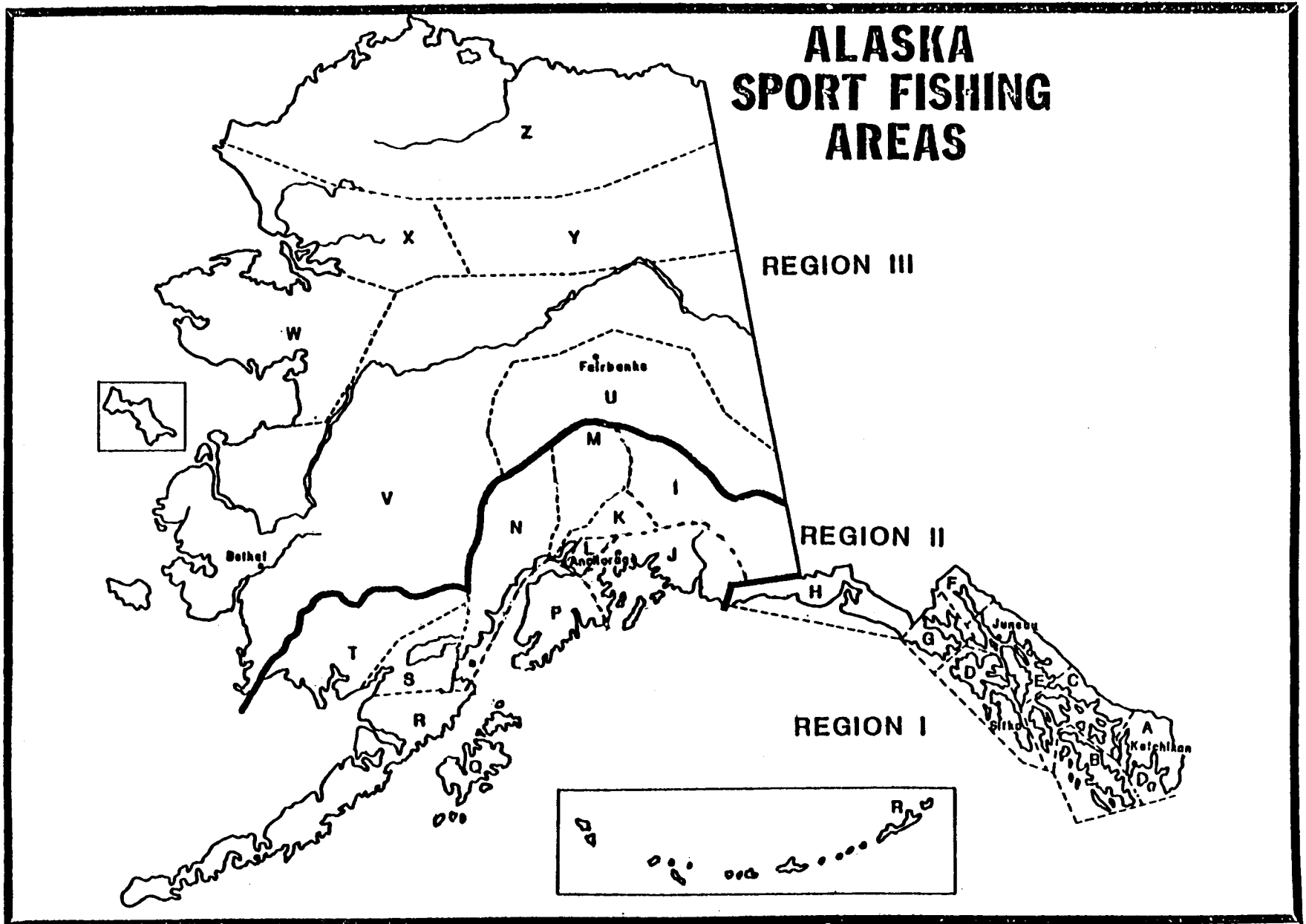


Figure 1. Alaska Sport Fishing Areas.

Table 1. List of Alaska Sport Fishing Regions and Areas.

Regions

- I Southeast Alaska
- II Southcentral Alaska
- III Arctic-Yukon-Kuskokwim

Areas

Southeast Alaska

- A Ketchikan
- B Prince of Wales
- C Petersburg-Wrangell
- D Sitka
- E Juneau
- F Haines-Skagway
- G Glacier Bay
- H Yakutat

Southcentral Alaska

- I Glennallen
- J Prince William Sound
- K Knik Arm Drainage
- L Anchorage
- M East Susitna Drainage
- N West Cook Inlet-
West Susitna Drainages
- P Kenai Peninsula
- Q Kodiak
- R Naknek River Drainage-
Alaska Peninsula
- S Kvichak River Drainage
- T Nushagak

Arctic-Yukon-Kuskokwim

- U Tanana River Drainage
- V Interior Alaska
- W Seward Peninsula-
Norton Sound
- X Northwest Alaska
- Y South Slope Brooks Range
- Z North Slope Brooks Range

Table 2. List of Common Names, Scientific Names and Abbreviations.

Common Name	Scientific Name	Abbreviation
Chinook salmon	<u>Oncorhynchus tshawytscha</u> (Walbaum)	KS
Small chinook salmon	<u>Oncorhynchus tshawytscha</u> (Walbaum)	KI
Coho salmon	<u>Oncorhynchus kisutch</u> (Walbaum)	SS
Land-locked salmon		LL
coho	<u>Oncorhynchus kisutch</u> (Walbaum)	
chinook	<u>Oncorhynchus tshawytscha</u> (Walbaum)	
Sockeye salmon	<u>Oncorhynchus nerka</u> (Walbaum)	RS
Kokanee salmon	<u>Oncorhynchus nerka</u> (Walbaum)	KO
Pink salmon	<u>Oncorhynchus gorbuscha</u> (Walbaum)	PS
Chum salmon	<u>Oncorhynchus keta</u> (Walbaum)	CS
Steelhead	<u>Salmo gairdneri</u> Richardson	SH
Rainbow trout	<u>Salmo gairdneri</u> Richardson	RT
Cutthroat trout	<u>Salmo clarki</u> Richardson	CT
Brook trout	<u>Salvelinus fontinalis</u> (Mitchell)	BT
Lake trout	<u>Salvelinus namaycush</u> (Walbaum)	LT
Dolly Varden	<u>Salvelinus malma</u> (Walbaum)	DV
Arctic char	<u>Salvelinus alpinus</u> (Linnaeus)	AC
Arctic grayling	<u>Thymallus arcticus</u> (Pallas)	GR
Northern pike	<u>Esox lucius</u> Linnaeus	NP
Whitefish	<u>Coregonus</u> spp. and <u>Prosopium</u> spp.	WF
Burbot	<u>Lota lota</u> (Linnaeus)	BB

Table 2. (cont.) List of Common Names, Scientific Names and Abbreviations.

Common Name	Scientific Name	Abbreviation
Inconnu (Sheefish)	<u>Stenodus leucichthys</u> (Guldenstadt)	SF
Halibut	<u>Hyppoglossus stenolepis</u> Schmidt	HA
Rockfish	<u>Sebastes</u> spp.	RF
Smelt	Osmeridae	SM
Capelin	<u>Mallotus villosus</u> (Muller)	SM
King crab	<u>Paralithodes camtschatica</u> (Tilesius)	KC
Dungeness crab	<u>Cancer magister</u> Dana	DC
Tanner crab	<u>Chionoecetes bairdi</u> Rathbun	TC
Shrimp	Pandalidae	SHR
Razor clam	<u>Siliqua patula</u> Dixon	RCL
Hardshell clams		HCL
Butter clam	<u>Saxidomus giganteus</u> Deshayes	
Littleneck clam	<u>Venerupis staminea</u> (Conrad)	
Cockle	<u>Clinocardium nuttallii</u> (Conrad)	
Gaper clam	<u>Tresus capax</u> (Gould)	
Eastern softshell clam	<u>Mya arenaria</u> (Linne)	
Truncated mya	<u>Mya truncata</u> (Linne)	
Alaska surf clam	<u>Spisula polynyma</u> Stimpson	

Table 3. 1984 Alaska Sport Fish Harvest Survey Summary of Mailings and Responses.

	Mailing 1	Mailing 2	Mailing 3	Total
Date of Mailing	11/13/84	12/14/84	1/14/85	
Number Mailed	12,264	8,971	6,871	28,106
Number Nondeliverable	1,348	738	413	2,499
Percent Nondeliverable	11.0	8.2	6.0	8.9
Number Delivered	10,916	8,233	6,458	25,607
Percent Delivered	89.0	91.8	94.0	91.1
Responses				
Number	3,847	1,939	1,267	7,053
Percent of Mailed	31.4	21.6	18.4	
Percent of Delivered	35.2	23.6	19.6	
Percent of 1st Delivery	35.2	17.8	11.6	64.6
Cumulative Responses				
Number	3,847	5,786	7,053	
Percent of 1st Delivery	35.2	53.0	64.6	

Table 4. Number of Anglers Who Sport Fished in Alaska by Area of Residence, 1977-1984.

	Number of Anglers							
	1977	1978	1979	1980	1981	1982	1983	1984
Alaska								
Southeast	20,387	21,799	20,740	24,534	26,923	30,642	31,671	34,252
Upper Copper- Susitna River	1,885	1,377	1,255	1,302	1,195	1,254	1,600	1,353
Prince William Sound	2,802	2,788	2,675	3,018	3,064	3,537	3,044	3,632
Kenai Peninsula	14,690	13,939	15,429	13,514	15,229	18,736	20,789	21,693
West Cook Inlet-Lower Susitna Drainage	85,062	85,844	86,210	89,370	94,707	109,757	116,914	125,464
Kodiak	4,597	4,950	5,317	4,915	5,491	5,983	6,354	6,995
Bristol Bay	933	1,113	1,260	1,666	1,667	1,922	2,825	2,518
Arctic-Yukon-Kuskokwim	22,261	25,866	29,624	30,163	32,822	40,127	41,072	41,474
Total	152,617	157,676	162,510	168,482	181,098	211,958	224,269	237,381
Other Than Alaska								
Other United States	38,717	41,604	44,723	49,718	61,697	73,060	77,432	88,784
Foreign	9,724	6,905	6,076	6,213	6,434	7,993	8,297	9,443
Total	48,441	48,509	50,799	55,931	68,131	81,053	85,729	98,227
Percent	24.1	23.5	23.8	24.9	27.3	27.7	27.7	29.3
TOTAL	201,058	206,185	213,309	224,413	249,229	293,011	309,998	335,608

Table 5. Number of Angler-Days Fished in Alaska and Percentage by Region and Area, 1977-1984.

Area Fished	Angler-Days															
	1977		1978		1979		1980		1981		1982		1983		1984	
	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Southeast																
Ketchikan	55,740	4.7	42,972	3.3	43,024	3.2	54,357	3.7	59,575	4.2	72,812	4.5	68,141	3.9	72,112	3.9
Prince of Wales Island	12,043	1.0	16,478	1.3	14,086	1.0	20,200	1.4	20,776	1.4	21,838	1.3	28,896	1.6	24,986	1.3
Petersburg-Wrangell	27,212	2.3	25,741	2.0	23,406	1.7	26,503	1.8	27,460	1.9	30,409	1.9	27,754	1.6	34,699	1.9
Sitka	37,744	3.2	32,941	2.6	40,510	3.0	38,682	2.6	38,494	2.7	43,349	2.7	44,158	2.5	40,049	2.1
Juneau	92,379	7.7	81,830	6.4	85,035	6.2	90,095	6.1	77,362	5.4	93,842	5.8	108,173	6.1	108,012	5.8
Haines-Skagway	11,602	1.0	17,901	1.4	9,729	.7	18,164	1.2	20,761	1.4	19,654	1.2	30,181	1.7	32,702	1.8
Glacier Bay	4,375	.4	1,658	.1	2,642	.2	2,442	.2	2,438	.2	2,764	.2	3,490	.2	3,383	.2
Yakutat	5,879	.5	6,633	.5	6,193	.5	5,869	.4	7,689	.5	8,273	.5	9,694	.6	10,195	.5
Total	246,974	20.6	226,154	17.6	224,625	16.5	256,312	17.2	254,555	17.7	292,941	18.1	320,487	18.5	326,138	17.4
Southcentral																
Glennallen	51,485	4.3	44,566	3.5	57,266	4.2	50,518	3.4	53,499	3.8	54,953	3.4	51,276	2.9	51,964	2.8
Prince William Sound	48,369	4.0	35,046	2.7	46,594	3.4	46,468	3.1	42,734	3.0	40,568	2.5	47,614	2.7	57,548	3.1
Knik Arm Drainage	81,949	6.8	75,540	5.9	78,411	5.7	102,530	6.9	105,052	7.4	91,713	5.7	138,389	7.8	130,727	7.0
Anchorage	55,060	4.6	31,147	2.4	65,425	4.8	79,665	5.4	67,618	4.8	82,007	5.1	74,972	4.3	119,972	6.4
East Susitna Drainage	56,651	4.7	86,010	6.7	78,222	5.7	91,304	6.1	59,854	4.2	80,745	5.0	67,471	3.8	81,758	4.4
West Cook Inlet-																
West Susitna Drainage	32,842	2.7	38,771	3.0	52,747	3.9	49,924	3.4	40,658	2.9	56,811	3.5	74,652	4.3	73,876	4.0
Kenai Peninsula	422,954	35.3	521,498	40.6	535,327	39.2	530,493	35.6	519,662	36.6	576,585	35.5	592,846	34.2	668,161	35.8
Kodiak	41,563	3.5	44,502	3.5	59,045	4.3	64,907	4.4	66,439	4.7	81,238	5.0	86,454	4.9	82,660	4.4
Naknek River Drainage-																
Alaska Peninsula	17,007	1.4	18,824	1.5	19,115	1.4	30,257	2.0	39,231	2.8	38,145	2.4	38,465	2.2	39,476	2.1
Kvichak River Drainage	12,227	1.0	8,854	.7	13,031	1.0	14,451	1.0	12,939	.9	16,754	1.0	22,263	1.3	18,384	1.0
Nushagak	8,244	.7	8,659	.7	8,835	.6	11,867	.8	9,045	.7	11,839	.7	18,278	1.0	17,132	.9
Total	828,351	69.1	913,417	71.0	1,014,018	74.3	1,072,384	72.0	1,016,731	71.8	1,131,358	69.7	1,212,680	70.0	1,341,658	71.9
Arctic-Yukon-Kuskokwim																
Tanana River Drainage	99,919	8.3	119,364	9.3	98,514	7.2	131,494	8.8	115,099	8.1	150,530	9.3	145,386	8.4	145,752	7.8
Interior Alaska	7,337	.6	8,616	.7	11,331	.8	11,209	.8	10,605	.7	16,162	1.0	16,528	.9	14,597	.8
Seward Peninsula-																
Norton Sound	7,828	.7	8,379	.7	8,725	.6	7,968	.5	10,879	.8	13,198	.8	16,944	1.0	17,436	.9
Northwest Alaska	3,487	.3	4,997	.4	2,593	.2	3,841	.3	5,219	.4	6,840	.4	7,963	.5	7,791	.4
South Slope Brooks Range	2,156	.2	2,714	.2	3,407	.2	3,612	.2	4,483	.3	7,182	.4	6,921	.4	5,121	.3
North Slope Brooks Range	2,434	.2	1,422	.1	1,526	.1	2,142	.1	2,601	.2	4,879	.3	5,619	.3	8,344	.4
Total	123,161	10.3	145,492	11.3	126,096	9.2	160,266	10.8	148,886	10.5	198,791	12.2	199,361	11.5	199,041	10.7
Alaska Total	1,198,486	100.0	1,285,863	100.0	1,364,729	100.0	1,488,962	100.0	1,420,172	100.0	1,623,090	100.0	1,732,528	100.0	1,866,837	100.0

Table 6. Total Alaska Sport Fish Harvests by Species, 1977-1984.

Species	1977	1978	1979	1980	1981	1982	1983	1984
Chinook Salmon	43,060	44,149	51,749	46,248	58,997	74,536	83,112	85,010
Sea-Run Coho Salmon	104,991	131,945	119,329	164,302	125,666	195,550	149,270	238,536
Landlocked Coho/ Chinook Salmon	38,303	48,995	53,980	68,875	97,224	67,476	69,038	49,937
Sockeye Salmon	103,501	124,274	81,260	110,201	79,823	132,591	176,761	124,443
Kokanee Salmon	2,642	1,883	3,863	2,790	5,828	3,911	1,972	925
Pink Salmon	122,098	194,817	97,635	196,199	100,998	173,756	104,365	153,841
Chum Salmon	7,406	30,178	11,225	13,517	14,057	20,845	19,011	24,016
Steelhead	3,699	4,338	2,978	4,832	3,264	3,673	5,364	6,539
Rainbow Trout	94,310	120,231	139,473	153,647	178,613	173,283	168,782	182,336
Cutthroat Trout	25,289	24,145	20,836	25,372	17,322	23,470	20,429	19,536
Brook Trout	759	1,691	672	2,273	861	818	1,606	636
Lake Trout	17,469	12,010	15,477	18,041	18,316	20,550	20,304	16,925
Dolly Varden/ Arctic Char	119,047	141,544	199,942	182,981	191,689	167,485	221,872	192,387
Arctic Grayling	113,691	143,099	160,069	170,137	159,924	170,250	181,006	147,348
Northern Pike	11,982	12,520	12,741	17,000	16,536	18,964	21,476	18,641
Whitefish	6,748	11,713	9,666	11,464	9,251	15,433	16,872	16,719
Burbot	8,425	9,988	7,304	14,948	14,342	15,445	14,465	19,164
Sheefish	1,247	1,291	1,542	2,411	2,239	3,281	3,323	3,947
Smelt	390,691	223,442	278,203	333,577	294,497	212,529	360,856	408,323
Halibut	23,244	37,085	47,705	64,658	74,212	92,358	117,042	124,970
Rockfish	31,054	46,247	70,868	79,416	87,045	86,885	82,796	80,724
Razor Clams	961,695	981,111	1,058,969	869,067	916,471	1,075,637	1,186,751	1,197,475
Other Fish	68,981	52,776	56,727	75,356	60,881	79,980	59,807	38,417
Total	2,300,332	2,399,472	2,502,213	2,627,312	2,528,056	2,828,706	3,086,280	3,150,795

Table 7. Total Alaska Saltwater Sport Fish Harvests by Species, 1977-1984.

Species	1977	1978	1979	1980	1981	1982	1983	1984
Saltwater:								
Chinook Salmon	23,420	22,616	21,972	22,453	25,938	33,755	29,594	29,773
Sea-Run Coho Salmon	58,105	67,061	49,874	62,859	49,435	84,708	72,651	76,786
Landlocked Coho/ Chinook Salmon	0	0	0	0	0	0	0	0
Sockeye Salmon	6,076	9,152	6,272	6,535	5,020	8,746	19,409	11,787
Kokanee Salmon	0	0	0	0	0	0	0	0
Pink Salmon	56,848	67,668	60,721	73,452	68,001	90,024	76,066	75,214
Chum Salmon	1,869	4,606	3,171	3,187	3,783	4,021	6,158	8,981
Steelhead	204	292	135	214	29	182	191	439
Rainbow Trout	0	0	0	0	0	0	0	0
Cutthroat Trout	2,030	1,681	2,237	1,859	1,669	1,513	2,062	2,726
Brook Trout	0	0	0	0	0	0	0	0
Lake Trout	0	0	0	0	0	0	0	0
Dolly Varden/ Arctic Char	19,787	23,540	28,662	28,163	27,462	33,747	40,529	31,674
Arctic Grayling	0	0	0	0	0	0	0	0
Northern Pike	0	0	0	0	0	0	0	0
Whitefish	0	0	0	0	0	0	0	0
Burbot	0	0	0	0	0	0	0	0
Sheefish	0	0	0	0	0	0	0	1,012
Smelt	81,006	51,049	37,428	40,048	92,404	27,234	160,985	128,835
Halibut	23,244	37,085	47,705	64,658	74,212	92,358	117,042	124,970
Rockfish	31,054	46,247	70,868	79,416	87,045	86,885	82,796	80,724
Razor Clams	961,695	981,111	1,058,969	869,067	916,471	1,075,637	1,186,751	1,197,475
Other Fish	54,123	44,801	49,651	68,153	52,810	67,611	49,115	34,944
Total	1,319,461	1,356,909	1,437,665	1,320,064	1,494,355	1,606,421	1,843,349	1,805,340

Table 8. Total Alaska Freshwater Sport Fish Harvests by Species, 1977-1984.

Species	1977	1978	1979	1980	1981	1982	1983	1984
Freshwater:								
Chinook Salmon	19,640	21,533	29,777	23,795	33,059	40,781	53,518	55,237
Sea-Run Coho Salmon	46,886	64,884	69,455	101,443	76,231	110,842	76,619	161,750
Landlocked Coho/ Chinook Salmon	38,303	48,995	53,980	68,875	97,224	67,476	69,038	49,937
Sockeye Salmon	97,425	115,122	74,988	103,666	74,803	123,845	157,352	112,656
Kokanee Salmon	2,642	1,883	3,863	2,790	5,828	3,911	1,972	925
Pink Salmon	65,250	127,149	36,914	122,747	32,997	83,732	28,299	78,627
Chum Salmon	5,537	25,572	8,054	10,330	10,274	16,824	12,853	15,035
Steelhead	3,495	4,046	2,843	4,618	3,235	3,491	5,173	6,100
Rainbow Trout	94,310	120,231	139,473	153,647	178,613	173,283	168,782	182,336
Cutthroat Trout	23,259	22,464	18,599	23,513	15,653	21,957	18,367	16,810
Brook Trout	759	1,691	672	2,273	861	818	1,606	636
Lake Trout	17,469	12,010	15,477	18,041	18,316	20,550	20,304	16,925
Dolly Varden/ Arctic Char	99,260	118,004	171,280	154,818	164,227	133,738	181,343	160,713
Arctic Grayling	113,691	143,099	160,069	170,137	159,924	170,250	181,006	147,348
Northern Pike	11,982	12,520	12,741	17,000	16,536	18,964	21,476	18,641
Whitefish	6,748	11,713	9,666	11,464	9,251	15,433	16,872	16,719
Burbot	8,425	9,988	7,304	14,948	14,342	15,445	14,465	19,164
Sheefish	1,247	1,291	1,542	2,411	2,239	3,281	3,323	2,935
Smelt	309,685	172,393	240,775	293,529	202,093	185,295	199,871	279,488
Halibut	0	0	0	0	0	0	0	0
Rockfish	0	0	0	0	0	0	0	0
Razor Clams	0	0	0	0	0	0	0	0
Other Fish	14,858	7,975	7,076	7,203	8,071	12,369	10,692	3,473
Total	980,871	1,042,563	1,064,548	1,307,248	1,123,777	1,222,285	1,242,931	1,345,455

Table 9. Southeast Alaska Sport Fish Harvests by Species, 1977-1984.

Species	1977	1978	1979	1980	1981	1982	1983	1984
Chinook Salmon	17,449	16,639	16,581	20,213	21,300	25,756	22,321	22,050
Sea-Run Coho Salmon	36,152	48,508	23,112	32,808	28,158	53,436	55,403	59,812
Landlocked Coho/ Chinook Salmon	0	0	0	0	0	0	1,301	568
Sockeye Salmon	5,803	5,890	3,479	4,175	3,173	4,146	5,701	4,695
Kokanee Salmon	574	181	645	439	288	492	73	139
Pink Salmon	34,031	43,006	31,351	34,561	33,717	53,581	51,815	44,197
Chum Salmon	1,116	4,431	1,398	2,084	2,607	1,567	3,270	4,936
Steelhead	1,750	1,618	1,424	2,769	1,537	2,368	3,469	4,160
Rainbow Trout	7,741	6,220	4,071	6,542	3,600	3,722	4,672	5,991
Cutthroat Trout	23,377	23,188	19,345	24,433	16,436	22,816	18,605	16,994
Brook Trout	759	1,691	672	2,273	861	818	1,606	636
Lake Trout	0	0	0	0	0	0	0	0
Dolly Varden/ Arctic Char	34,734	34,919	31,405	44,175	33,398	37,524	49,752	46,066
Arctic Grayling	775	669	281	129	49	482	947	381
Northern Pike	0	0	0	0	0	0	0	0
Whitefish	0	0	118	551	0	524	31	21
Burbot	0	0	0	0	0	0	0	0
Sheefish	0	0	0	0	0	0	0	0
Smelt	55,034	14,431	80,006	20,306	1,468	1,531	62,708	37,670
Halibut	5,832	6,131	13,102	24,862	21,842	37,160	41,995	46,925
Rockfish	8,962	16,886	30,981	41,791	45,671	51,602	50,268	36,899
Razor Clams	10,309	9,576	13,393	8,606	8,597	4,684	8,791	2,543
Other Fish	11,456	7,259	11,979	31,502	20,306	29,602	19,590	19,015
Total	255,854	241,243	283,343	302,219	243,008	331,811	402,318	353,698

Table 10. Southcentral Alaska Sport Fish Harvests by Species, 1977-1984.

Species	1977	1978	1979	1980	1981	1982	1983	1984
Chinook Salmon	25,112	26,415	34,009	24,155	35,822	46,266	57,094	61,141
Sea-Run Coho Salmon	67,866	81,990	93,234	127,958	95,376	136,153	87,935	166,688
Landlocked Coho/ Chinook Salmon	31,152	26,583	17,907	43,142	39,930	24,102	33,482	20,124
Sockeye Salmon	97,629	118,299	77,655	105,914	76,533	128,015	170,799	119,098
Kokanee Salmon	2,068	1,702	3,218	2,351	5,540	3,419	1,899	786
Pink Salmon	85,543	143,483	63,366	153,794	64,163	105,961	47,264	100,932
Chum Salmon	5,044	23,755	8,126	8,660	7,810	13,497	11,043	15,806
Steelhead	1,949	2,720	1,554	2,063	1,727	1,305	1,895	2,379
Rainbow Trout	80,354	107,243	129,815	126,686	149,460	142,579	141,663	140,868
Cutthroat Trout	1,912	957	1,491	939	886	654	1,824	2,542
Brook Trout	0	0	0	0	0	0	0	0
Lake Trout	15,200	10,910	13,876	15,752	15,495	15,423	16,210	13,301
Dolly Varden/ Arctic Char	79,405	102,107	160,029	130,009	149,543	115,832	151,503	133,089
Arctic Grayling	45,748	47,866	70,316	69,462	63,695	60,972	56,896	47,825
Northern Pike	321	767	762	1,358	1,411	1,707	2,642	4,424
Whitefish	2,594	4,231	3,534	3,221	3,802	2,558	3,784	4,806
Burbot	6,652	8,099	5,207	11,585	9,536	9,662	8,870	13,231
Sheefish	0	0	0	0	0	0	0	0
Smelt	335,657	209,011	198,197	313,271	293,029	210,998	298,148	370,653
Halibut	17,412	30,954	34,603	39,796	52,370	55,198	75,047	78,045
Rockfish	22,092	29,361	39,887	37,625	41,374	35,283	32,528	43,825
Razor Clams	951,386	971,535	1,045,576	860,461	907,874	1,070,953	1,177,960	1,194,932
Other Fish	54,311	44,224	42,451	40,341	37,343	41,817	31,390	17,519
Total	1,929,407	1,992,212	2,044,813	2,118,543	2,052,719	2,222,354	2,409,876	2,552,014

Table 11. Arctic-Yukon-Kuskokwim Alaska Sport Fish Harvests by Species, 1977-1984.

Species	1977	1978	1979	1980	1981	1982	1983	1984
Chinook Salmon	499	1,095	1,159	1,880	1,875	2,514	3,697	1,819
Sea-Run Coho Salmon	973	1,447	2,983	3,536	2,132	5,961	5,932	12,036
Landlocked Coho/ Chinook Salmon	7,151	22,412	36,073	25,733	57,294	43,374	34,255	29,245
Sockeye Salmon	69	85	126	112	117	430	261	650
Kokanee Salmon	0	0	0	0	0	0	0	0
Pink Salmon	2,524	8,328	2,918	7,844	3,118	14,214	5,286	8,712
Chum Salmon	1,246	1,992	1,701	2,773	3,640	5,781	4,698	3,274
Steelhead	0	0	0	0	0	0	0	0
Rainbow Trout	6,215	6,768	5,587	20,419	25,553	26,982	22,447	35,477
Cutthroat Trout	0	0	0	0	0	0	0	0
Brook Trout	0	0	0	0	0	0	0	0
Lake Trout	2,269	1,100	1,601	2,289	2,821	5,127	4,094	3,624
Dolly Varden/ Arctic Char	4,908	4,538	8,508	8,797	8,748	14,129	20,617	13,232
Arctic Grayling	67,168	94,564	89,472	100,546	96,180	108,796	123,163	99,142
Northern Pike	11,661	11,753	11,979	15,642	15,125	17,257	18,834	14,217
Whitefish	4,154	7,482	6,014	7,692	5,449	12,351	13,057	11,892
Burbot	1,773	1,889	2,097	3,363	4,806	5,783	5,595	5,933
Sheefish	1,247	1,291	1,542	2,411	2,239	3,281	3,323	3,947
Smelt	0	0	0	0	0	0	0	0
Halibut	0	0	0	0	0	0	0	0
Rockfish	0	0	0	0	0	0	0	0
Razor Clams	0	0	0	0	0	0	0	0
Other Fish	3,214	1,293	2,297	3,513	3,232	8,561	8,827	1,883
Total	115,071	166,037	174,057	206,550	232,329	274,541	274,086	245,083

Table 12. Alaska Sport Sea-Run Salmon Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	21,703	24,318	11,592	28,868	19,703	35,251	36,712	44,059
Prince of Wales Island	4,717	9,095	4,415	7,973	7,691	10,770	18,185	13,830
Petersburg-Wrangell	8,606	10,512	7,588	8,454	6,334	9,852	8,726	9,487
Sitka	14,692	15,095	13,416	9,966	13,059	11,306	15,769	13,329
Juneau	36,530	43,903	29,467	30,469	28,145	58,757	47,157	35,154
Haines-Skagway	4,018	8,862	3,619	3,290	7,993	6,338	7,309	11,283
Glacier Bay	1,459	1,822	1,527	741	1,331	1,990	1,111	762
Yakutat	2,826	4,867	4,297	4,080	4,699	4,222	3,541	7,786
Total	94,551	118,474	75,921	93,841	88,955	138,486	138,510	135,690
Southcentral								
Glennallen	4,463	2,373	4,959	4,374	3,240	5,543	5,282	6,550
Prince William Sound	41,934	33,078	37,577	37,292	26,751	29,806	32,154	31,246
Knik Arm Drainage	8,060	12,248	13,027	27,585	19,295	22,562	23,343	39,501
Anchorage	4,157	2,002	1,959	4,081	3,179	3,031	3,271	7,644
East Susitna Drainage	31,404	74,640	24,862	69,909	21,920	35,774	20,185	35,751
West Cook Inlet-								
West Susitna Drainage	22,576	23,601	20,163	25,418	14,534	27,760	24,632	34,031
Kenai Peninsula	136,780	203,465	126,886	190,712	141,069	232,614	155,050	241,253
Kodiak	22,618	26,079	31,081	34,691	25,889	37,678	21,454	35,018
Naknek River Drainage-								
Alaska Peninsula	4,112	9,104	9,726	21,169	17,798	24,062	14,696	18,478
Kvichak River Drainage	2,775	3,542	3,765	2,636	3,360	4,860	5,253	7,956
Nushagak	2,315	3,810	2,385	2,614	2,669	6,202	8,232	6,237
Total	281,194	393,942	276,390	420,481	279,704	429,892	374,135	463,665
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	494	460	759	1,491	1,403	1,734	1,844	1,754
Interior Alaska	1,031	3,243	1,545	3,719	2,850	7,042	5,852	6,390
Seward Peninsula-								
Norton Sound	3,718	8,990	6,546	10,840	6,564	19,757	11,135	17,983
Northwest Alaska	52	254	37	95	54	346	463	351
South Slope Brooks Range	16	0	0	0	11	21	297	13
North Slope Brooks Range	0	0	0	0	0	0	283	0
Total	5,311	12,947	8,887	16,145	10,882	28,900	19,874	26,491
Alaska Total	381,056	525,363	361,198	530,467	379,541	597,278	532,519	625,846

Table 13. Alaska Sport Sea-Run Chinook Salmon Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	4,672	3,845	4,165	5,415	3,991	4,087	7,762	4,983
Prince of Wales Island	811	1,817	863	1,274	869	755	1,520	1,085
Petersburg-Wrangell	2,671	2,109	2,173	3,495	2,580	3,605	3,232	2,757
Sitka	1,738	1,841	2,054	1,489	1,663	1,362	2,070	2,218
Juneau	6,377	5,686	5,935	7,068	6,340	7,682	5,263	8,827
Haines-Skagway	471	769	664	792	886	1,048	1,395	1,305
Glacier Bay	356	315	282	241	119	147	147	129
Yakutat	353	257	445	439	162	346	325	179
Total	17,449	16,639	16,581	20,213	16,610	19,032	21,714	21,483
Southcentral								
Glennallen	532	641	2,948	2,101	1,717	1,802	2,579	2,787
Prince William Sound	428	93	342	302	324	399	576	411
Knik Arm Drainage	191	140	800	646	958	975	873	1,770
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	0	886	1,239	1,235	1,322	1,215	1,689	3,417
West Cook Inlet-								
West Susitna Drainage	0	0	5,329	5,898	3,582	6,468	8,129	11,260
Kenai Peninsula	16,210	17,856	18,495	9,027	17,590	21,117	26,613	24,801
Kodiak	483	350	752	327	724	1,047	532	772
Naknek River Drainage-								
Alaska Peninsula	1,405	2,849	2,610	3,073	1,653	2,211	2,768	2,712
Kvichak River Drainage	243	222	88	181	97	283	504	374
Nushagak	1,085	861	800	920	637	1,562	2,003	1,507
Total	20,577	23,898	33,403	23,710	28,604	37,079	46,266	49,811
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	100	163	515	941	763	984	1,048	338
Interior Alaska	177	629	400	878	1,020	1,121	1,962	1,221
Seward Peninsula-								
Norton Sound	197	303	234	52	70	409	687	247
Northwest Alaska	16	0	10	9	22	0	0	0
South Slope Brooks Range	9	0	0	0	0	0	0	13
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	499	1,095	1,159	1,880	1,875	2,514	3,697	1,819
Alaska Total	38,525	41,632	51,143	45,803	47,089	58,625	71,677	73,113

Table 14. Alaska Sport Sea-Run Small* Chinook Salmon Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	1,692	2,128	206	80
Prince of Wales Island	425	178	23	10
Petersburg-Wrangell	326	471	100	310
Sitka	292	419	38	33
Juneau	1,382	2,932	168	121
Haines-Skagway	486	544	31	8
Glacier Bay	65	0	10	0
Yakutat	22	52	31	5
Total	4,690	6,724	607	567
Southcentral								
Glennallen	0	0	0	0
Prince William Sound	0	0	0	0
Knik Arm Drainage	16	0	0	0	508	691	382	287
Anchorage	52	0	0	26	0	0	2	74
East Susitna Drainage	1,056	0	59	135	880	848	1,163	1,011
West Cook Inlet- West Susitna Drainage	3,411	2,517	547	284	1,466	2,441	2,759	2,791
Kenai Peninsula	2,249	1,629	3,273	3,255
Kodiak	65	73	197	149
Naknek River Drainage- Alaska Peninsula	1,403	2,509	1,773	2,304
Kvichak River Drainage	64	189	168	461
Nushagak	583	807	1,111	998
Total	4,535	2,517	606	445	7,218	9,187	10,828	11,330
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	0	0	0	0	0	0	0	0
Interior Alaska	0	0	0	0	0	0	0	0
Seward Peninsula- Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Alaska Total	4,535	2,517	606	445	11,908	15,911	11,435	11,897

*Under 28 inches in Southeast Alaska, excluding Yakutat, and Naknek, Kvichak, and Nushagak areas. Under 16 inches in Yakutat and under 20 inches elsewhere.

Table 15. Alaska Sport Sea-Run Coho Salmon Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	4,583	7,667	2,336	6,914	5,132	11,442	14,181	21,296
Prince of Wales Island	1,917	2,677	1,681	3,986	2,561	4,125	8,374	7,487
Petersburg-Wrangell	3,048	5,493	2,917	2,874	1,864	3,051	4,133	4,046
Sitka	3,116	2,364	1,708	2,202	3,306	3,887	4,648	2,644
Juneau	20,068	24,348	10,825	13,750	10,066	25,015	18,861	15,677
Haines-Skagway	1,270	1,898	455	551	2,172	1,944	2,259	1,616
Glacier Bay	744	880	227	216	573	1,163	619	371
Yakutat	1,406	3,181	2,963	2,315	2,484	2,809	2,328	6,675
Total	36,152	48,508	23,112	32,808	28,158	53,436	55,403	59,812
Southcentral								
Glennallen	269	126	412	164	0	398	84	496
Prince William Sound	8,829	9,125	13,964	15,309	8,499	10,994	10,405	10,363
Knik Arm Drainage	4,366	7,895	7,139	16,030	10,484	13,676	6,139	23,429
Anchorage	1,127	792	974	1,222	1,474	1,571	1,538	2,768
East Susitna Drainage	5,709	8,573	7,564	10,368	6,593	10,167	5,176	13,916
West Cook Inlet-								
West Susitna Drainage	7,131	10,560	9,423	12,984	7,033	13,206	8,182	12,828
Kenai Peninsula	33,574	37,410	40,075	55,428	47,251	67,961	42,959	81,067
Kodiak	4,716	4,927	11,522	12,692	10,584	13,329	7,823	14,612
Naknek River Drainage-								
Alaska Peninsula	1,368	1,877	1,324	2,161	2,420	3,277	3,512	4,609
Kvichak River Drainage	190	76	225	714	465	485	189	861
Nushagak	587	629	612	886	573	1,089	1,928	1,739
Total	67,866	81,990	93,234	127,958	95,376	136,153	87,935	166,688
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	94	139	25	67	45	52	147	831
Interior Alaska	430	566	537	2,014	583	2,923	1,962	3,623
Seward Peninsula-								
Norton Sound	449	742	2,421	1,455	1,504	2,986	3,823	7,582
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	973	1,447	2,983	3,536	2,132	5,961	5,932	12,036
Alaska Total	104,991	131,945	119,329	164,302	125,666	195,550	149,270	238,536

Table 16. Alaska Sport Sockeye Salmon Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	459	521	291	361	54	126	314	355
Prince of Wales Island	325	296	308	250	479	1,321	2,040	790
Petersburg-Wrangell	108	564	236	155	253	304	428	544
Sitka	812	324	790	1,395	594	628	382	635
Juneau	2,384	2,268	754	249	86	344	604	627
Haines-Skagway	790	1,170	955	887	1,285	910	1,413	1,257
Glacier Bay	237	169	0	60	44	0	41	78
Yakutat	688	578	145	818	378	513	479	409
Total	5,803	5,890	3,479	4,175	3,173	4,146	5,701	4,695
Southcentral								
Glennallen	3,662	1,606	1,599	2,109	1,523	3,343	2,619	3,267
Prince William Sound	6,512	4,575	3,772	3,849	2,182	4,286	5,124	4,077
Knik Arm Drainage	1,576	1,239	3,616	5,674	6,080	4,621	14,297	9,240
Anchorage	25	14	204	146	383	272	589	598
East Susitna Drainage	3,594	267	1,020	873	833	1,555	3,221	2,705
West Cook Inlet-								
West Susitna Drainage	2,792	1,634	1,683	1,137	1,476	2,912	4,358	3,751
Kenai Peninsula	74,376	102,308	57,208	84,843	55,803	100,067	128,145	82,034
Kodiak	1,255	1,776	2,436	2,178	1,620	3,055	3,150	5,385
Naknek River Drainage-								
Alaska Peninsula	998	894	1,856	3,064	3,348	2,220	2,521	2,119
Kvichak River Drainage	2,266	3,057	3,443	1,706	2,626	3,872	4,392	4,826
Nushagak	573	929	818	335	659	1,812	2,383	1,096
Total	97,629	118,299	77,655	105,914	76,533	128,015	170,799	119,098
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	0	0	0	0	0	0	0	0
Interior Alaska	69	85	126	112	117	430	261	299
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	351
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	69	85	126	112	117	430	261	650
Alaska Total	103,501	124,274	81,260	110,201	79,823	132,591	176,761	124,443

Table 17. Alaska Sport Pink Salmon Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	11,709	11,718	4,728	15,885	8,200	17,238	13,600	16,861
Prince of Wales Island	1,559	3,993	1,509	2,334	3,267	4,297	5,578	4,363
Petersburg-Wrangell	2,741	1,858	2,153	1,818	1,275	2,169	810	1,699
Sitka	8,835	10,312	8,718	4,510	6,340	4,706	8,319	7,428
Juneau	7,380	10,898	11,026	8,421	9,676	22,176	20,950	8,487
Haines-Skagway	1,311	3,035	1,500	887	2,852	1,823	1,886	4,743
Glacier Bay	122	341	973	198	465	680	294	144
Yakutat	374	851	744	508	1,642	492	378	472
Total	34,031	43,006	31,351	34,561	33,717	53,581	51,815	44,197
Southcentral								
Glennallen	0	0	0	0	0	0	0	0
Prince William Sound	25,425	16,300	17,972	16,807	14,774	12,923	14,696	14,488
Knik Arm Drainage	1,661	1,842	818	4,701	834	1,425	1,009	2,743
Anchorage	2,953	1,176	781	2,601	1,293	1,178	1,132	4,042
East Susitna Drainage	19,663	50,711	11,189	52,746	8,143	15,345	3,954	9,491
West Cook Inlet-								
West Susitna Drainage	8,812	6,255	2,027	4,624	660	2,284	796	2,529
Kenai Peninsula	12,395	45,462	10,881	40,923	17,809	41,202	12,797	47,316
Kodiak	14,519	17,739	15,871	18,969	12,259	18,850	8,936	12,779
Naknek River Drainage-								
Alaska Peninsula	115	2,791	3,827	11,993	8,391	12,471	3,934	6,447
Kvichak River Drainage	0	31	0	0	0	0	0	960
Nushagak	0	1,176	0	430	0	283	10	137
Total	85,543	143,483	63,366	153,794	64,163	105,961	47,264	100,932
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	0	0	0	0	0	0	0	0
Interior Alaska	114	929	0	112	17	472	420	351
Seward Peninsula-								
Norton Sound	2,402	7,399	2,918	7,732	3,101	13,742	4,583	8,322
Northwest Alaska	8	0	0	0	0	0	0	39
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	283	0
Total	2,524	8,328	2,918	7,844	3,118	14,214	5,286	8,712
Alaska Total	122,098	194,817	97,635	196,199	100,998	173,756	104,365	153,841

Table 18. Alaska Sport Chum Salmon Harvests By Region And Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	280	567	72	293	634	230	649	484
Prince of Wales Island	105	312	54	129	90	94	650	95
Petersburg-Wrangell	38	488	109	112	36	252	23	131
Sitka	191	254	146	370	864	304	312	371
Juneau	321	703	927	981	595	608	1,311	1,415
Haines-Skagway	176	1,990	45	173	312	69	325	2,354
Glacier Bay	0	117	45	26	65	0	0	40
Yakutat	5	0	0	0	11	10	0	46
Total	1,116	4,431	1,398	2,084	2,607	1,567	3,270	4,936
Southcentral								
Glennallen	0	0	0	0	0	0	0	0
Prince William Sound	740	2,985	1,527	1,025	972	1,204	1,353	1,907
Knik Arm Drainage	250	1,132	654	534	431	1,174	643	2,032
Anchorage	0	20	0	86	29	10	10	162
East Susitna Drainage	1,382	14,203	3,791	4,552	4,149	6,644	4,982	5,211
West Cook Inlet-								
West Susitna Drainage	430	2,635	1,154	491	317	449	408	872
Kenai Peninsula	225	429	227	491	367	638	1,846	2,780
Kodiak	1,645	1,287	500	525	637	1,324	816	1,321
Naknek River Drainage-								
Alaska Peninsula	226	693	109	878	583	1,374	188	287
Kvichak River Drainage	76	156	9	35	108	31	0	474
Nushagak	70	215	155	43	217	649	797	760
Total	5,044	23,755	8,126	8,660	7,810	13,497	11,043	15,806
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	300	158	219	483	595	698	649	585
Interior Alaska	241	1,034	482	603	1,113	2,096	1,247	896
Seward Peninsula-								
Norton Sound	670	546	973	1,601	1,889	2,620	2,042	1,481
Northwest Alaska	28	254	27	86	32	346	463	312
South Slope Brooks Range	7	0	0	0	11	21	297	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	1,246	1,992	1,701	2,773	3,640	5,781	4,698	3,274
Alaska Total	7,406	30,178	11,225	13,517	14,057	20,845	19,011	24,016

Table 19. Alaska Sport Land-locked Coho/Chinook Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	0	0	0	0	0	0	0	0
Prince of Wales Island	0	0	0	0	0	0	0	0
Petersburg-Wrangell	0	0	0	0	0	0	0	0
Sitka	0	0	0	0	0	0	0	0
Juneau	0	0	0	0	0	0	1,301	568
Haines-Skagway	0	0	0	0	0	0	0	0
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	1,301	568
Southcentral								
Glennallen	1,750	2,819	1,918	1,919	3,251	4,726	4,175	992
Prince William Sound	0	0	0	0	0	0	0	0
Knik Arm Drainage	26,917	18,884	11,853	19,500	24,255	10,845	22,805	14,768
Anchorage	129	18	209	15,574	7,167	2,557	524	997
East Susitna Drainage	512	2,368	291	1,663	278	996	1,049	660
West Cook Inlet-								
West Susitna Drainage	0	0	0	0	0	0	0	0
Kenai Peninsula	1,615	2,404	3,263	3,858	4,600	4,266	3,975	1,160
Kodiak	229	90	373	628	379	712	954	1,547
Naknek River Drainage-								
Alaska Peninsula	0	0	0	0	0	0	0	0
Kvichak River Drainage	0	0	0	0	0	0	0	0
Nushagak	0	0	0	0	0	0	0	0
Total	31,152	26,583	17,907	43,142	39,930	24,102	33,482	20,124
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	7,151	22,412	36,073	25,733	57,294	43,374	34,255	29,245
Interior Alaska	0	0	0	0	0	0	0	0
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	7,151	22,412	36,073	25,733	57,294	43,374	34,255	29,245
Alaska Total	38,303	48,995	53,980	68,875	97,224	67,476	69,038	49,937

Table 20. Alaska Sport Kokanee Salmon Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	393	52	18	215	18	0	0	47
Prince of Wales Island	0	0	0	0	0	31	0	0
Petersburg-Wrangell	0	0	0	0	0	0	0	0
Sitka	0	0	0	0	0	0	0	0
Juneau	181	102	354	224	259	461	73	92
Haines-Skagway	0	27	273	0	11	0	0	0
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	0	0	0	0	0	0	0	0
Total	574	181	645	439	288	492	73	139
Southcentral								
Glennallen	0	0	0	0	0	0	0	0
Prince William Sound	0	0	0	0	0	0	0	0
Knik Arm Drainage	0	0	0	0	0	0	0	0
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	0	0	0	0	0	0	0	0
West Cook Inlet-								
West Susitna Drainage	0	0	0	0	0	0	0	0
Kenai Peninsula	2,068	1,702	3,218	2,351	5,540	3,419	1,899	786
Kodiak	0	0	0	0	0	0	0	0
Naknek River Drainage-								
Alaska Peninsula	0	0	0	0	0	0	0	0
Kvichak River Drainage	0	0	0	0	0	0	0	0
Nushagak	0	0	0	0	0	0	0	0
Total	2,068	1,702	3,218	2,351	5,540	3,419	1,899	786
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	0	0	0	0	0	0	0	0
Interior Alaska	0	0	0	0	0	0	0	0
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Alaska Total	2,642	1,883	3,863	2,790	5,828	3,911	1,972	925

Table 21. Alaska Sport Steelhead Trout Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	708	496	290	748	480	773	634	791
Prince of Wales Island	357	660	373	1,445	362	618	1,115	1,698
Petersburg-Wrangell	412	236	281	198	262	313	475	826
Sitka	70	36	36	35	65	83	176	109
Juneau	67	45	99	85	11	62	209	33
Haines-Skagway	0	0	9	0	0	0	0	7
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	136	145	336	258	357	519	860	696
Total	1,750	1,618	1,424	2,769	1,537	2,368	3,469	4,160
Southcentral								
Glennallen	187	45	55	34	76	73	21	137
Prince William Sound	0	0	0	0	0	0	0	0
Knik Arm Drainage	0	0	0	0	0	0	0	0
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	0	0	0	0	0	0	0	0
West Cook Inlet-								
West Susitna Drainage	0	0	0	0	0	0	0	0
Kenai Peninsula	1,530	2,513	1,181	1,358	1,338	974	1,572	1,546
Kodiak	232	162	318	671	313	258	302	696
Naknek River Drainage-								
Alaska Peninsula	0	0	0	0	0	0	0	0
Kvichak R. Drainage	0	0	0	0	0	0	0	0
Nushagak	0	0	0	0	0	0	0	0
Total	1,949	2,720	1,554	2,063	1,727	1,305	1,895	2,379
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	0	0	0	0	0	0	0	0
Interior Alaska	0	0	0	0	0	0	0	0
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Alaska Total	3,699	4,338	2,978	4,832	3,264	3,673	5,364	6,539

Table 22. Alaska Sport Rainbow Trout Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	2,751	1,980	1,327	1,773	1,367	1,646	1,244	2,572
Prince of Wales Island	1,207	1,608	745	646	489	692	1,551	1,274
Petersburg-Wrangell	829	517	246	568	145	147	398	850
Sitka	2,012	1,356	1,527	2,969	1,243	933	1,123	787
Juneau	704	434	54	129	87	105	209	245
Haines-Skagway	136	280	36	164	194	42	0	118
Glacier Bay	14	0	0	0	0	0	0	0
Yakutat	88	45	136	293	75	157	147	145
Total	7,741	6,220	4,071	6,542	3,600	3,722	4,672	5,991
Southcentral								
Glennallen	2,808	4,366	3,372	3,255	5,358	3,060	2,418	8,926
Prince William Sound	378	136	145	318	302	429	1,185	523
Knik Arm Drainage	18,615	23,139	24,843	29,368	41,749	30,549	26,421	26,418
Anchorage	17,733	30,463	39,259	33,141	30,914	49,242	44,678	49,592
East Susitna Drainage	5,225	5,930	9,463	6,715	8,813	7,536	9,639	7,656
West Cook Inlet-								
West Susitna Drainage	8,430	13,018	13,618	13,345	13,030	11,863	10,124	8,827
Kenai Peninsula	23,101	25,645	34,361	32,462	42,141	31,132	32,387	28,927
Kodiak	1,472	994	972	2,523	886	3,380	4,296	2,592
Naknek River Drainage-								
Alaska Peninsula	906	1,103	1,544	2,781	2,819	1,624	4,193	3,579
Kvichak River Drainage	1,092	1,057	1,093	1,420	1,676	2,076	1,498	1,246
Nushagak	594	1,392	1,145	1,358	1,772	1,688	4,824	2,582
Total	80,354	107,243	129,815	126,686	149,460	142,579	141,663	140,868
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	5,992	6,406	5,186	19,584	24,571	26,186	20,664	34,022
Interior Alaska	223	362	401	835	982	796	1,783	1,442
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	13
Total	6,215	6,768	5,587	20,419	25,553	26,982	22,447	35,477
Alaska Total	94,310	120,231	139,473	153,647	178,613	173,283	168,782	182,336

Table 23. Alaska Sport Cutthroat Trout Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	7,908	8,401	4,064	6,415	4,378	4,465	3,186	3,951
Prince of Wales Island	1,699	2,830	2,364	3,460	1,995	3,365	4,599	3,951
Petersburg-Wrangell	5,577	5,214	4,581	4,873	3,920	3,877	2,949	4,613
Sitka	1,896	1,537	2,055	2,910	1,778	1,867	710	1,221
Juneau	5,107	3,950	6,027	4,734	3,143	5,302	3,891	2,091
Haines-Skagway	667	1,075	227	1,903	1,038	3,835	2,850	990
Glacier Bay	319	45	18	69	119	0	210	104
Yakutat	204	136	9	69	65	105	210	73
Total	43,377	23,188	19,345	24,433	16,436	22,816	18,605	16,994
Southcentral								
Glennallen	0	0	0	0	0	0	0	0
Prince William Sound	1,912	957	1,491	939	886	654	1,824	2,542
Knik Arm Drainage	0	0	0	0	0	0	0	0
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	0	0	0	0	0	0	0	0
West Cook Inlet-								
West Susitna Drainage	0	0	0	0	0	0	0	0
Kenai Peninsula	0	0	0	0	0	0	0	0
Kodiak	0	0	0	0	0	0	0	0
Naknek River Drainage-								
Alaska Peninsula	0	0	0	0	0	0	0	0
Kvichak River Drainage	0	0	0	0	0	0	0	0
Nushagak	0	0	0	0	0	0	0	0
Total	1,912	957	1,491	939	886	654	1,824	2,542
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	0	0	0	0	0	0	0	0
Interior Alaska	0	0	0	0	0	0	0	0
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Alaska Total	25,289	24,145	20,836	25,372	17,322	23,470	20,429	19,536

Table 24. Alaska Sport Brook Trout Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	238	470	91	301	137	84	405	48
Prince of Wales Island	0	0	0	0	0	0	0	0
Petersburg-Wrangell	0	0	0	0	0	0	99	0
Sitka	198	54	0	646	0	0	389	34
Juneau	289	597	545	491	605	734	493	534
Haines-Skagway	34	570	36	835	119	0	220	20
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	0	0	0	0	0	0	0	0
Total	759	1,691	672	2,273	861	818	1,606	636
Southcentral								
Glennallen	0	0	0	0	0	0	0	0
Prince William Sound	0	0	0	0	0	0	0	0
Knik Arm Drainage	0	0	0	0	0	0	0	0
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	0	0	0	0	0	0	0	0
West Cook Inlet-								
West Susitna Drainage	0	0	0	0	0	0	0	0
Kenai Peninsula	0	0	0	0	0	0	0	0
Kodiak	0	0	0	0	0	0	0	0
Naknek River Drainage-								
Alaska Peninsula	0	0	0	0	0	0	0	0
Kvichak River Drainage	0	0	0	0	0	0	0	0
Nushagak	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	0	0	0	0	0	0	0	0
Interior Alaska	0	0	0	0	0	0	0	0
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Alaska Total	759	1,691	672	2,273	861	818	1,606	636

Table 25. Alaska Sport Lake Trout Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	0	0	0	0	0	0	0	0
Prince of Wales Island	0	0	0	0	0	0	0	0
Petersburg-Wrangell	0	0	0	0	0	0	0	0
Sitka	0	0	0	0	0	0	0	0
Juneau	0	0	0	0	0	0	0	0
Haines-Skagway	0	0	0	0	0	0	0	0
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Southcentral								
Glennallen	7,699	5,433	7,271	8,067	8,337	8,699	7,215	6,311
Prince William Sound	0	0	0	0	0	0	0	0
Knik Arm Drainage	2,260	507	1,254	2,118	1,791	1,058	1,279	1,919
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	693	877	472	267	287	335	1,404	362
West Cook Inlet-								
West Susitna Drainage	278	596	63	448	297	167	849	562
Kenai Peninsula	3,678	3,118	3,617	3,569	3,369	4,337	3,419	2,441
Kodiak	0	0	0	0	0	0	0	0
Naknek River Drainage-								
Alaska Peninsula	368	99	400	422	681	241	355	659
Kvichak River Drainage	176	127	663	413	453	545	367	898
Nushagak	48	153	136	448	280	41	1,322	149
Total	15,200	10,910	13,876	15,752	15,495	15,423	16,210	13,301
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	1,471	603	946	1,264	1,721	3,104	2,937	2,104
Interior Alaska	124	172	218	267	117	503	419	662
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	90	9	0	17	216	168	223	338
South Slope Brooks Range	496	307	173	362	313	723	148	39
North Slope Brooks Range	88	9	264	379	454	629	367	481
Total	2,269	1,100	1,601	2,289	2,821	5,127	4,094	3,624
Alaska Total	17,469	12,010	15,477	18,041	18,316	20,550	20,304	16,925

Table 26. Alaska Sport Dolly Varden/Arctic Char Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	3,539	1,969	1,908	3,469	1,837	2,180	1,761	2,160
Prince of Wales Island	1,345	1,654	2,882	3,331	1,964	2,777	5,012	2,232
Petersburg-Wrangell	3,552	3,470	4,037	6,629	4,828	5,429	3,681	4,623
Sitka	6,290	3,336	5,708	10,143	5,756	9,170	7,152	5,567
Juneau	12,014	13,081	11,953	8,825	3,835	6,433	11,602	8,597
Haines-Skagway	5,962	9,990	4,063	9,048	13,515	10,403	18,372	21,067
Glacier Bay	917	388	91	1,472	281	356	420	924
Yakutat	1,115	1,031	763	1,258	1,382	776	1,752	896
Total	34,734	34,919	31,405	44,175	33,398	37,524	49,752	46,066
Southcentral								
Glennallen	2,251	904	5,890	835	2,452	2,148	4,509	5,200
Prince William Sound	6,302	3,462	9,517	8,086	5,218	6,236	4,697	11,707
Knik Arm Drainage	7,541	7,982	8,582	12,484	14,475	13,540	13,391	9,103
Anchorage	4,040	4,264	3,763	3,607	5,002	2,893	2,884	6,981
East Susitna Drainage	2,726	5,640	3,699	2,671	2,874	4,066	4,205	4,004
West Cook Inlet-								
West Susitna Drainage	3,098	3,508	5,819	3,100	3,037	2,148	2,923	1,433
Kenai Peninsula	36,103	56,580	86,701	64,564	80,522	44,703	81,430	56,535
Kodiak	14,536	15,805	25,421	20,663	19,516	23,771	19,439	23,092
Naknek River Drainage-								
Alaska Peninsula	1,542	2,070	8,244	10,901	13,715	12,073	11,958	10,062
Kvichak River Drainage	516	362	809	1,299	875	1,666	584	1,184
Nushagak	750	1,510	1,584	1,799	1,857	2,588	5,483	3,788
Total	79,405	102,087	160,029	130,009	149,543	115,832	151,503	133,089
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	877	524	364	524	572	482	293	350
Interior Alaska	1,689	1,944	1,854	1,300	1,668	3,375	4,719	1,883
Seward Peninsula-								
Norton Sound	1,621	1,690	4,109	5,811	3,981	6,498	9,853	4,507
Northwest Alaska	469	199	1,772	301	1,177	1,531	2,192	4,842
South Slope Brooks Range	11	0	45	60	162	178	594	143
North Slope Brooks Range	241	181	364	801	1,188	2,065	2,966	1,507
Total	4,908	4,538	8,508	8,797	8,748	14,129	20,617	13,232
Alaska Total	119,047	141,544	199,942	182,981	191,689	167,485	221,872	192,387

Table 27. Alaska Sport Arctic Grayling Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	591	479	227	86	27	147	703	201
Prince of Wales Island	0	0	0	0	0	0	0	0
Petersburg-Wrangell	0	0	0	0	0	0	161	0
Sitka	17	18	18	9	11	10	0	0
Juneau	108	18	0	0	0	0	0	50
Haines-Skagway	59	154	36	34	11	325	83	130
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	0	0	0	0	0	0	0	0
Total	775	669	281	129	49	482	947	381
Southcentral								
Glennallen	25,991	26,488	37,232	32,106	32,982	33,586	26,832	19,272
Prince William Sound	0	0	0	0	0	0	0	0
Knik Arm Drainage	3,916	2,413	8,371	9,514	7,396	2,924	4,425	2,480
Anchorage	187	0	18	77	115	210	0	262
East Susitna Drainage	7,469	6,600	10,489	10,959	11,860	9,747	7,478	11,222
West Cook Inlet-								
West Susitna Drainage	4,414	6,725	9,089	9,247	5,250	6,525	9,324	7,446
Kenai Peninsula	1,587	2,287	1,518	2,126	1,891	2,203	1,644	1,049
Kodiak	54	325	127	465	119	225	126	286
Naknek River Drainage-								
Alaska Peninsula	808	614	609	1,550	1,620	1,158	1,300	2,131
Kvichak River Drainage	826	1,438	873	1,421	1,112	1,749	1,288	1,869
Nushagak	496	976	1,990	1,997	1,350	2,645	4,479	1,808
Total	45,748	47,866	70,316	69,462	63,695	60,972	56,896	47,825
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	57,793	83,275	70,243	80,150	75,288	81,753	92,363	83,626
Interior Alaska	4,090	5,053	7,466	9,127	6,553	8,499	9,095	2,234
Seward Peninsula-								
Norton Sound	1,607	1,455	2,173	1,635	2,104	6,225	8,241	2,349
Northwest Alaska	1,407	1,997	2,145	1,790	5,346	3,421	4,715	2,753
South Slope Brooks Range	1,032	2,106	6,072	6,079	3,985	4,821	6,181	5,739
North Slope Brooks Range	1,239	678	1,373	1,765	2,904	4,077	2,568	2,441
Total	67,168	94,564	89,472	100,546	96,180	108,796	123,163	99,142
Alaska Total	113,691	143,099	160,069	170,137	159,924	170,250	181,006	147,348

Table 28. Alaska Sport Northern Pike Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	0	0	0	0	0	0	0	0
Prince of Wales Island	0	0	0	0	0	0	0	0
Petersburg-Wrangell	0	0	0	0	0	0	0	0
Sitka	0	0	0	0	0	0	0	0
Juneau	0	0	0	0	0	0	0	0
Haines-Skagway	0	0	0	0	0	0	0	0
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Southcentral								
Glennallen	0	0	0	0	0	0	0	0
Prince William Sound	0	0	0	0	0	0	0	0
Knik Arm Drainage	0	0	0	0	0	0	0	0
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	0	0	0	0	0	0	0	0
West Cook Inlet-								
West Susitna Drainage	132	316	382	232	125	607	944	1,821
Kenai Peninsula	32	105	294	187
Kodiak	0	0	0	0	0	0	0	0
Naknek River Drainage-								
Alaska Peninsula	90	99	54	695	810	136	73	1,458
Kvichak River Drainage	46	72	199	249	303	681	272	559
Nushagak	53	280	127	182	141	178	1,059	399
Total	321	767	762	1,358	1,411	1,707	2,642	4,424
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	9,345	7,838	7,975	9,452	9,941	9,822	10,225	9,607
Interior Alaska	1,652	2,667	2,800	4,339	3,433	6,257	6,419	1,520
Seward Peninsula-								
Norton Sound	302	389	450	284	303	210	798	208
Northwest Alaska	147	389	527	852	465	454	1,262	312
South Slope Brooks Range	215	470	227	715	983	514	130	2,570
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	11,661	11,753	11,979	15,642	15,125	17,257	18,834	14,217
Alaska Total	11,982	12,520	12,741	17,000	16,536	18,964	21,476	18,641

Table 29. Alaska Sport Whitefish Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	0	0	0	0	0	0	0	0
Prince of Wales Island	0	0	0	0	0	0	0	0
Petersburg-Wrangell	0	0	0	0	0	0	0	0
Sitka	0	0	0	0	0	0	0	0
Juneau	0	0	0	0	0	0	0	0
Haines-Skagway	118	551	...	524	31	21
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	0	0	0	0	0	0	0	0
Total	118	551	...	524	31	21
Southcentral								
Glennallen	2,445	3,634	2,408	2,507	2,420	1,824	2,810	3,010
Prince William Sound	85	0	345	103	0	0	63	0
Knik Arm Drainage	0	0	0	0	0	0	0	0
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	0	0	0	0	0	0	0	1,058
West Cook Inlet-								
West Susitna Drainage	0	0	0	0	0	0	0	0
Kenai Peninsula	0	560	772	456	1,199	566	733	464
Kodiak	0	0	0	0	0	0	0	0
Naknek River Drainage-								
Alaska Peninsula	10	25	0	26	43	0	10	12
Kvichak River Drainage	3	0	9	129	140	168	168	125
Nushagak	51	12	0	0	0	0	0	137
Total	2,594	4,231	3,534	3,221	3,802	2,558	3,784	4,806
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	3,378	6,573	5,159	5,987	4,873	8,643	8,311	11,658
Interior Alaska	221	772	419	284	367	1,394	3,230	78
Seward Peninsula-								
Norton Sound	170	87	282	353	123	597	148	39
Northwest Alaska	385	50	154	1,068	86	1,717	1,243	0
South Slope Brooks Range	0	0	0	0	0	0	0	104
North Slope Brooks Range	0	0	0	0	0	0	125	13
Total	4,154	7,482	6,014	7,692	5,449	12,351	13,057	11,892
Alaska Total	6,748	11,713	9,666	11,464	9,251	15,433	16,872	16,719

Table 30. Alaska Sport Burbot Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	0	0	0	0	0	0	0	0
Prince of Wales Island	0	0	0	0	0	0	0	0
Petersburg-Wrangell	0	0	0	0	0	0	0	0
Sitka	0	0	0	0	0	0	0	0
Juneau	0	0	0	0	0	0	0	0
Haines-Skagway	0	0	0	0	0	0	0	0
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Southcentral								
Glennallen	5,628	7,223	3,808	10,159	9,007	8,006	6,555	10,329
Prince William Sound	0	0	0	0	0	0	0	0
Knik Arm Drainage	290	452	291	310	87	681	597	336
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	619	271	427	367	220	199	901	1,133
West Cook Inlet-								
West Susitna Drainage	115	153	454	706	211	776	807	1,309
Kenai Peninsula	0	0	0	0	0	0	0	0
Kodiak	0	0	0	0	0	0	0	0
Naknek River Drainage-								
Alaska Peninsula	0	0	0	43	11	0	10	0
Kvichak River Drainage	0	0	227	0	0	0	0	124
Nushagak	0	0	0	0	0	0	0	0
Total	6,652	8,099	5,207	11,585	9,536	9,662	8,870	13,231
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	1,547	1,383	1,979	2,700	4,122	3,887	5,040	5,556
Interior Alaska	226	362	91	646	554	1,771	472	0
Seward Peninsula-								
Norton Sound	0	54	27	0	0	0	0	13
Northwest Alaska	0	90	0	17	33	94	0	312
South Slope Brooks Range	0	0	0	0	97	31	0	52
North Slope Brooks Range	0	0	0	0	0	0	83	0
Total	1,773	1,889	2,097	3,363	4,806	5,783	5,595	5,933
Alaska Total	8,425	9,988	7,304	14,948	14,342	15,445	14,465	19,164

Table 31. Alaska Sport Sheefish Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	0	0	0	0	0	0	0	0
Prince of Wales Island	0	0	0	0	0	0	0	0
Petersburg-Wrangell	0	0	0	0	0	0	0	0
Sitka	0	0	0	0	0	0	0	0
Juneau	0	0	0	0	0	0	0	0
Haines-Skagway	0	0	0	0	0	0	0	0
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Southcentral								
Glennallen	0	0	0	0	0	0	0	0
Prince William Sound	0	0	0	0	0	0	0	0
Knik Arm Drainage	0	0	0	0	0	0	0	0
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	0	0	0	0	0	0	0	0
West Cook Inlet-								
West Susitna Drainage	0	0	0	0	0	0	0	0
Kenai Peninsula	0	0	0	0	0	0	0	0
Kodiak	0	0	0	0	0	0	0	0
Naknek River Drainage-								
Alaska Peninsula	0	0	0	0	0	0	0	0
Kvichak River Drainage	0	0	0	0	0	0	0	0
Nushagak	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	158	234	279	96	93	127	157	338
Interior Alaska	294	479	427	568	559	765	901	481
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	656	506	709	1,713	1,263	2,222	2,079	3,050
South Slope Brooks Range	139	72	127	34	324	167	186	78
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	1,247	1,291	1,542	2,411	2,239	3,281	3,323	3,947
Alaska Total	1,247	1,291	1,542	2,411	2,239	3,281	3,323	3,947

Table 32. Alaska Sport Smelt Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	16	0	0	0	0	0	6,265	0
Prince of Wales Island	0	0	0	0	0	0	153	0
Petersburg-Wrangell	747	2,154	0	16,203	787	483	2,063	1,831
Sitka	44,931	8,400	14,462	4,103	0	0	2,369	12,712
Juneau	0	0	9,432	0	33	0	2,098	0
Haines-Skagway	9,340	3,877	54,540	0	648	1,048	46,508	19,425
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	0	0	1,572	0	0	0	3,252	3,702
Total	55,034	14,431	80,006	20,306	1,468	1,531	62,708	37,670
Southcentral								
Glennallen	0	0	0	0	0	0	0	0
Prince William Sound	6,818	1,665	0	15,559	1,112	8,908	8,393	2,370
Knik Arm Drainage	0	0	0	0	0	0	0	0
Anchorage	201,209	112,352	107,132	81,624	150,329	16,617	95,606	301,545
East Susitna Drainage	0	0	0	0	0	0	0	0
West Cook Inlet-								
West Susitna Drainage	0	0	0	0	0	0	0	0
Kenai Peninsula	105,597	88,637	23,312	181,221	132,786	68,306	190,247	58,783
Kodiak	5,652	0	943	2,092	2,160	2,620	0	0
Naknek River Drainage-								
Alaska Peninsula	10,751	5,600	65,238	32,775	6,642	14,547	3,902	7,955
Kvichak River Drainage	0	0	1,572	0	0	0	0	0
Nushagak	5,630	757	0	0	0	0	0	0
Total	335,657	209,011	198,197	313,271	293,029	210,998	298,148	370,653
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	0	0	0	0	0	0	0	0
Interior Alaska	0	0	0	0	0	0	0	0
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Alaska Total	390,691	223,442	278,203	333,577	294,497	212,529	360,856	408,323

Table 33. Alaska Sport Halibut Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	1,360	751	1,359	5,260	4,634	5,963	6,760	11,719
Prince of Wales Island	277	230	593	1,085	1,321	2,242	1,849	2,724
Petersburg-Wrangell	447	1,103	1,380	3,193	2,299	3,845	4,147	5,649
Sitka	992	339	3,179	4,976	4,288	6,330	7,945	8,197
Juneau	1,976	3,066	5,832	9,333	8,122	16,988	18,651	15,618
Haines-Skagway	81	448	49	361	670	650	1,426	2,029
Glacier Bay	271	170	632	620	443	744	535	748
Yakutat	428	24	78	34	65	398	682	241
Total	5,832	6,131	13,102	24,862	21,842	37,160	41,995	46,925
Southcentral								
Glennallen	0	0	0	0	0	0	0	0
Prince William Sound	1,247	933	1,691	3,143	2,495	2,735	3,493	4,428
Knik Arm Drainage	0	0	0	0	0	0	0	0
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	0	0	0	0	0	0	0	0
West Cook Inlet-								
West Susitna Drainage	0	0	0	0	0	0	0	0
Kenai Peninsula	15,171	28,300	29,899	33,002	42,164	42,486	62,745	64,469
Kodiak	994	1,721	3,013	3,651	6,858	9,180	8,545	8,179
Naknek River Drainage-								
Alaska Peninsula	0	0	0	0	853	797	264	969
Kvichak River Drainage	0	0	0	0	0	0	0	0
Nushagak	0	0	0	0	0	0	0	0
Total	17,412	30,954	34,603	39,796	52,370	55,198	75,047	78,045
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	0	0	0	0	0	0	0	0
Interior Alaska	0	0	0	0	0	0	0	0
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Alaska Total	23,244	37,085	47,705	64,658	74,212	92,358	117,042	124,970

Table 34. Alaska Sport Rockfish Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	834	6,898	8,491	18,415	20,581	21,023	18,824	16,295
Prince of Wales Island	571	2,504	1,882	4,968	4,544	8,027	12,040	5,197
Petersburg-Wrangell	762	2,106	1,881	2,841	1,937	1,581	1,008	2,265
Sitka	3,635	2,784	8,372	8,481	11,837	13,027	9,855	6,375
Juneau	2,996	2,169	9,627	6,724	5,649	6,141	7,859	5,978
Haines-Skagway	130	362	364	319	820	1,583	168	558
Glacier Bay	34	63	182	43	259	168	409	85
Yakutat	0	0	182	0	44	52	105	146
Total	8,962	16,886	30,981	41,791	45,671	51,602	50,268	36,899
Southcentral								
Glennallen	0	0	0	0	0	0	0	0
Prince William Sound	4,401	5,035	11,018	6,174	11,610	5,608	6,514	7,993
Knik Arm Drainage	0	0	0	0	0	0	0	0
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	0	0	0	0	0	0	0	0
West Cook Inlet-								
West Susitna Drainage	0	0	0	0	0	0	0	0
Kenai Peninsula	14,881	22,419	25,270	29,962	23,101	25,505	22,700	26,485
Kodiak	2,810	1,907	3,599	1,489	6,242	3,992	3,252	8,231
Naknek River Drainage-								
Alaska Peninsula	0	0	0	0	421	178	62	1,116
Kvichak River Drainage	0	0	0	0	0	0	0	0
Nushagak	0	0	0	0	0	0	0	0
Total	22,092	29,361	39,887	37,625	41,374	35,283	32,528	43,825
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	0	0	0	0	0	0	0	0
Interior Alaska	0	0	0	0	0	0	0	0
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Alaska Total	31,054	46,247	70,868	79,416	87,045	86,885	82,796	80,724

Table 35. Alaska Sport Razor Clam Harvests by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	0	0	0	0	0	0	0	0
Prince of Wales Island	0	0	0	0	0	0	0	0
Petersburg-Wrangell	0	0	0	0	0	0	0	0
Sitka	10,309	9,576	13,393	8,606	8,597	4,684	8,791	2,543
Juneau	0	0	0	0	0	0	0	0
Haines-Skagway	0	0	0	0	0	0	0	0
Glacier Bay	0	0	0	0	0	0	0	0
Yakutat	0	0	0	0	0	0	0	0
Total	10,309	9,576	13,393	8,606	8,597	4,684	8,791	2,543
Southcentral								
Glennallen	0	0	0	0	0	0	0	0
Prince William Sound	28,413	32,665	18,817	23,098	8,348	15,416	16,640	36,003
Knik Arm Drainage	0	0	0	0	0	0	0	0
Anchorage	0	0	0	0	0	0	0	0
East Susitna Drainage	0	0	0	0	0	0	0	0
West Cook Inlet-								
West Susitna Drainage	44,252	39,175	51,719	53,934	66,638	89,599	180,600	67,116
Kenai Peninsula	871,247	896,667	966,677	771,603	829,436	963,994	978,720	1,084,453
Kodiak	7,474	3,028	8,363	11,826	3,452	1,944	2,000	7,360
Naknek River Drainage-								
Alaska Peninsula	0	0	0	0	0	0	0	0
Kvichak River Drainage	0	0	0	0	0	0	0	0
Nushagak	0	0	0	0	0	0	0	0
Total	951,386	971,535	1,045,576	860,461	907,874	1,070,953	1,177,960	1,194,932
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	0	0	0	0	0	0	0	0
Interior Alaska	0	0	0	0	0	0	0	0
Seward Peninsula-								
Norton Sound	0	0	0	0	0	0	0	0
Northwest Alaska	0	0	0	0	0	0	0	0
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Alaska Total	961,695	981,111	1,058,969	869,067	916,471	1,075,637	1,186,751	1,197,475

Table 36. Alaska Sport Harvests of Other Fish by Region and Area, 1977-1984.

Area Fished	1977	1978	1979	1980	1981	1982	1983	1984
Southeast								
Ketchikan	4,721	2,315	827	3,186	2,480	3,050	3,270	1,958
Prince of Wales Island	42	45	0	103	434	1,006	1,238	354
Petersburg-Wrangell	470	1,700	863	3,435	1,429	4,978	595	708
Sitka	3,358	723	5,163	12,174	7,128	765	7,785	6,740
Juneau	1,899	2,124	5,008	12,604	8,510	19,269	6,105	8,285
Haines-Skagway	908	352	0	0	54	377	566	768
Glacier Bay	18	0	18	0	238	157	31	79
Yakutat	40	0	100	0	33	0	0	123
Total	11,456	7,259	11,979	31,502	20,306	29,602	19,590	19,015
Southcentral								
Glennallen	236	27	645	973	292	126	63	256
Prince William Sound	7,841	2,983	10,788	4,262	10,055	9,893	7,573	3,055
Knik Arm Drainage	380	795	437	1,136	776	817	429	449
Anchorage	1,521	0	0	0	0	94	2,350	98
East Susitna Drainage	626	153	773	720	306	345	469	225
West Cook Inlet-								
West Susitna Drainage	563	370	563	206	201	1,697	471	772
Kenai Peninsula	37,989	36,425	26,300	31,219	19,072	12,110	17,958	5,005
Kodiak	5,149	2,775	2,227	1,799	5,097	14,188	1,836	2,181
Naknek River Drainage-								
Alaska Peninsula	6	696	718	26	1,544	2,547	241	4,855
Kvichak River Drainage	0	0	0	0	0	0	0	623
Nushagak	0	0	0	0	0	0	0	0
Total	54,311	44,224	42,451	40,341	37,343	41,817	31,390	17,519
Arctic-Yukon-Kuskokwim								
Tanana River Drainage	732	81	79	0	108	10	21	39
Interior Alaska	317	904	18	52	0	7,598	4,332	52
Seward Peninsula-								
Norton Sound	2,165	308	2,200	3,461	3,113	943	4,474	325
Northwest Alaska	0	0	0	0	11	0	0	13
South Slope Brooks Range	0	0	0	0	0	0	0	0
North Slope Brooks Range	0	0	0	0	0	10	0	1,454
Total	3,214	1,293	2,297	3,513	3,232	8,561	8,827	1,883
Alaska Total	68,981	52,776	56,727	75,356	60,881	79,980	59,807	38,417

Table 37. Ketchikan Area* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	KO	PS	CS	HA	SH	RT	CT	BT	DV	GR	SM	RF	OTHER
SALTWATER:																				
Boat - East, West Behm Canals	3,077	9,950	22,000	25	1,290	8,717	118	0	4,708	248	2,759	0	0	130	0	0	0	0	6,326	613
Boat - Clarence Strait	1,533	3,702	8,241	4	630	3,808	12	0	1,251	0	2,794	0	0	12	0	24	0	0	2,382	248
Boat - Revilla Channel	1,568	4,197	8,041	22	564	1,655	59	0	4,303	24	2,016	0	0	0	0	0	0	0	2,214	59
Boat - Tongass Narrows	1,285	3,561	8,076	6	352	1,085	0	0	1,195	59	1,285	0	0	0	0	0	0	0	2,045	94
Boat - Yes Bay	483	519	1,721	4	264	533	12	0	699	0	448	0	0	0	0	0	0	0	359	47
Boat - Bell Island	1,474	1,309	6,779	10	1,107	2,740	24	0	202	24	884	0	0	12	0	24	0	0	858	566
Other Areas Shoreline - Other Areas	1,004	3,253	6,037	4	432	901	0	0	1,176	35	1,203	0	0	0	0	0	0	0	1,217	260
	789	2,205	4,269	5	344	479	0	0	3,181	94	330	0	0	71	0	24	0	0	894	0
SALTWATER TOTAL	7,529***	28,696	65,164	80	4,983	19,918	225	0	16,715	484	11,719	0	0	225	0	72	0	0	16,295	1,887
FRESHWATER:																				
Naha River	436	542	1,144	0	0	257	0	0	92	0	0	295	460	248	0	224	0	0	0	71
Ward Cove Creek	413	1,391	2,334	0	0	662	0	0	18	0	0	224	106	307	0	248	0	0	0	0
Other Streams	309	672	850	0	0	110	0	0	0	0	0	142	59	412	24	306	47	0	0	0
Other Lakes	959	1,266	2,620	0	0	349	130	47	36	0	0	130	1,947	2,759	24	1,310	154	0	0	0
FRESHWATER TOTAL	1,626***	3,871	6,948	0	0	1,378	130	47	146	0	0	791	2,572	3,726	48	2,088	201	0	0	71
GRAND TOTAL	8,147***	32,567	72,112	80	4,983	21,296	355	47	16,861	484	11,719	791	2,572	3,951	48	2,160	201	0	16,295	1,958

*Ketchikan (Area A): All waters of Alaska, including drainages, from Portland Inlet to, but not including, Ernest Sound; including Duke, Annette, and Gravina Islands.

**King Salmon less than 28 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 38. Prince of Wales Island* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	KO	PS	CS	HA	SH	RT	CT	BT	DV	GR	SM	RF	OTHER
SALTWATER:																				
Boat	2,122	7,440	15,351	10	1,070	4,173	165	0	2,476	35	2,653	0	0	12	0	36	0	0	5,168	354
Shoreline	200	354	483	0	15	47	0	0	47	0	71	0	0	0	0	12	0	0	29	0
SALTWATER TOTAL	2,259***	7,794	15,834	10	1,085	4,220	165	0	2,523	35	2,724	0	0	12	0	48	0	0	5,197	354
FRESHWATER:																				
Karta River	401	365	1,203	0	0	401	212	0	460	0	0	307	118	35	0	130	0	0	0	0
Sweetwater - Thorne System (Stream, Lake)	554	1,238	2,594	0	0	766	401	0	472	0	0	601	401	1,155	0	743	0	0	0	0
Klawock River	519	1,203	1,981	0	0	648	0	0	12	24	0	248	47	660	0	637	0	0	0	0
Staney Creek	189	531	672	0	0	531	0	0	71	0	0	200	118	200	0	200	0	0	0	0
Other Streams	851	1,039	2,229	0	0	850	12	0	825	36	0	306	437	1,098	0	284	0	0	0	0
Other Lakes	249	331	473	0	0	71	0	0	0	0	0	36	153	791	0	190	0	0	0	0
FRESHWATER TOTAL	1,839***	4,707	9,152	0	0	3,267	625	0	1,840	60	0	1,698	1,274	3,939	0	2,184	0	0	0	0
GRAND TOTAL	3,267***	12,501	24,986	10	1,085	7,487	790	0	4,363	95	2,724	1,698	1,274	3,951	0	2,232	0	0	5,197	354

*Prince of Wales Island (Area B): All waters of Alaska, including drainages, from Cape Chacon to Sumner Strait, and from Clarence Strait westward, including Forester Island.

**King Salmon less than 28 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 39. Kake, Petersburg, Wrangell, Stikine Area* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	KO	PS	CS	HA	SH	RT	CT	BT	DV	GR	SM	RF	OTHER
SALTWATER:																				
Boat-Blind Slough																				
Wrangell Narrows	1,922	3,749	8,076	95	770	802	0	0	94	0	1,497	0	0	200	0	424	0	0	982	200
Boat-Duncan Saltchuck																				
Duncan Canal	330	601	1,144	0	59	165	0	0	12	0	224	24	0	259	0	448	0	0	15	24
Boat - Grays Pass	377	837	1,757	0	286	0	0	0	0	0	295	0	0	0	0	212	0	0	110	0
Boat - Other	2,232	5,354	12,146	9	1,254	1,109	248	0	413	12	3,208	0	0	24	0	330	0	0	997	472
Shoreline -																				
Blind Slough	307	1,344	2,299	206	51	554	0	0	0	59	0	24	0	331	0	141	0	0	0	0
Shoreline - Other	472	1,203	2,193	0	330	0	177	0	248	0	425	0	0	543	0	425	0	0	161	12
SALTWATER TOTAL	4,152***	13,088	27,615	310	2,750	2,630	425	0	767	71	5,649	48	0	1,357	0	1,980	0	0	2,265	708
FRESHWATER:																				
Petersburg Creek	483	1,120	2,181	0	0	825	12	0	177	12	0	259	0	672	0	943	0	0	0	0
Other Streams	1,063	2,016	3,806	0	7	520	36	0	755	48	0	507	437	1,558	0	1,558	0	1,831	0	0
Lakes	354	554	1,097	0	0	71	71	0	0	0	0	12	413	1,026	0	142	0	0	0	0
FRESHWATER TOTAL	1,494***	3,690	7,084	0	7	1,416	119	0	932	60	0	778	850	3,256	0	2,643	0	1,831	0	0
GRAND TOTAL	4,530***	16,778	34,699	310	2,757	4,046	544	0	1,699	131	5,649	826	850	4,613	0	4,623	0	1,831	2,265	708

*Kake, Petersburg, Wrangell, Stikine (Area C): All waters of Alaska, including drainages, from Ernest Sound to Cape Fanshaw, including Wrangell, Etolin, Zarembo, Mitkof, Kupreanof, Kuiu, and Coronation Islands, and Ernest Sound.

**King Salmon less than 28 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 40. Sitka Area* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	KO	PS	CS	HA	SH	RT	CT	BT	DV	GR	SM	RF	RCL	OTHER
SALTWATER:																					
Starrigavan Bay - Boat	1,173	2,537	5,238	5	314	449	102	0	2,103	85	695	0	0	0	0	466	0	20	1,484	0	246
Vitskari Island - Boat	396	1,855	4,010	0	161	110	51	0	68	0	2,468	0	0	0	0	25	0	0	424	0	102
Sitka Sound - Boat	518	2,673	5,129	11	365	195	76	0	153	0	1,187	0	0	0	0	25	0	2,522	992	0	1,280
Boat - Other	1,952	6,277	13,216	11	1,235	1,380	304	0	1,034	160	3,661	0	0	0	0	423	0	6,102	3,213	0	5,011
Starrigavan Bay - Shore	696	2,182	4,938	0	17	17	0	0	3,562	0	0	34	0	0	0	2,603	0	0	34	0	0
Shoreline - Other	587	1,568	3,260	6	126	238	0	0	118	84	186	0	0	0	0	1,094	0	4,068	228	2,543	101
SALTWATER TOTAL	4,075***	17,092	35,791	33	2,218	2,389	533	0	7,038	329	8,197	34	0	0	0	4,636	0	12,712	6,375	2,543	6,740
FRESHWATER:																					
Streams	506	751	2,292	0	0	85	0	0	237	42	0	67	195	407	0	524	0	0	0	0	0
Lakes	1,039	998	1,966	0	0	170	102	0	153	0	0	8	592	814	34	407	0	0	0	0	0
FRESHWATER TOTAL	1,236***	1,749	4,258	0	0	255	102	0	390	42	0	75	787	1,221	34	931	0	0	0	0	0
GRAND TOTAL	4,594***	18,841	40,049	33	2,218	2,644	635	0	7,428	371	8,197	109	787	1,221	34	5,567	0	12,712	6,375	2,543	6,740

*Sitka (Area D): Baranof, Kruzof, Catherine, Yakobi, Inian, Lemesurier, Chichagof, and lesser islands and associated waters of Alaska, including drainages.

**King Salmon less than 28 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 41. Juneau Area* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	KO	LL	PS	CS	HA	SH	RT	CT	BT	DV	GR	SM	RF	OTHER
SALTWATER:																					
Boat-Dotys Cove to Berners Bay and west to Point Retreat	6,875	34,932	66,413	104	7,021	12,152	187	0	0	4,808	873	11,991	0	0	8	0	2,188	0	0	5,046	6,250
Boat - Other	2,319	4,353	9,563	7	788	653	0	0	0	211	42	2,033	17	0	127	0	847	0	0	433	186
Shoreline-Dupont to Echo Cove & Douglas Island Mitchell Bay Salt Lagoon (Admiralty Island)	696	887	2,005	2	246	729	8	0	0	314	8	458	0	0	441	0	339	0	0	59	1,696
Shoreline - Other	696	2,278	4,037	1	153	228	8	0	0	127	153	212	8	0	8	0	509	0	0	50	0
SALTWATER TOTAL	10,986***	51,452	99,668	121	8,827	15,119	279	0	0	8,114	1,407	15,618	25	0	626	0	6,758	0	0	5,978	8,217
FRESHWATER:																					
Dupont To Echo Cove & Douglas Island	600	2,810	3,860	0	0	229	102	0	568	195	8	0	0	8	119	0	1,026	0	0	0	51
Streams	832	1,446	2,032	0	0	219	246	0	0	178	0	0	8	93	84	0	499	0	0	0	17
Lakes	1,238	1,061	2,452	0	0	110	0	92	0	0	0	0	0	144	1,262	534	314	50	0	0	0
FRESHWATER TOTAL	1,953***	5,317	8,344	0	0	558	348	92	568	373	8	0	8	245	1,465	534	1,839	50	0	0	68
GRAND TOTAL	11,160***	56,769	108,012	121	8,827	15,677	627	92	568	8,487	1,415	15,618	33	245	2,091	534	8,597	50	0	5,978	8,285

*Juneau Area (Area E): All waters of Alaska, including drainages, from Cape Fanshaw to Point Sherman, including Berners Bay, Lynn Canal south of a line from Point Sherman to the Haines Borough boundary, Point Sherman, and all of Admiralty Island.

**King Salmon less than 28 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 42. Haines-Skagway Area* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	KO	PS	CS	HA	SH	RT	CT	BT	DV	GR	WF	SM	RF	OTHER
SALTWATER:																					
Boat	2,244	4,473	13,820	8	1,285	339	196	0	364	52	1,912	7	0	7	0	1,430	0	0	509	485	696
Shoreline	1,060	1,671	3,809	0	20	163	46	0	1,008	91	117	0	0	13	0	2,392	0	0	0	73	52
SALTWATER TOTAL	2,886***	6,144	17,629	8	1,305	502	242	0	1,372	143	2,029	7	0	20	0	3,822	0	0	509	558	748
FRESHWATER:																					
Chilkoot River	2,074	2,607	8,249	0	0	540	995	0	3,273	403	0	0	7	26	0	6,630	0	7	14,645	0	0
Chilkat River	1,125	1,294	4,043	0	0	533	0	0	26	1,801	0	0	59	754	0	6,260	0	7	0	0	0
Other Streams	120	153	217	0	0	21	0	0	20	7	0	0	0	0	7	130	0	0	0	0	0
Chilkoot Lake	858	995	2,139	0	0	20	20	0	52	0	0	0	13	20	0	3,900	0	0	4,271	0	0
Other Lakes	236	215	425	0	0	0	0	0	0	0	0	0	39	170	13	325	130	7	0	0	20
FRESHWATER TOTAL	3,133***	5,264	15,073	0	0	1,114	1,015	0	3,371	2,211	0	0	118	970	20	17,245	130	21	18,916	0	20
GRAND TOTAL	4,512***	11,408	32,702	8	1,305	1,616	1,257	0	4,743	2,354	2,029	7	118	990	20	21,067	130	21	19,425	558	768

*Haines-Skagway (Area F): All waters of Alaska, including drainages, from Point Sherman to the Canadian borders, including Lynn Canal and other waters north of a line from Point Sherman to the Haines Borough boundary. Does not include Point Sherman.

**King Salmon less than 28 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 43. Glacier Bay* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	KO	PS	CS	HA	SH	RT	CT	BT	DV	GR	SM	RF	OTHER
SALTWATER:																				
Boat	469	729	2,308	0	129	247	0	0	72	7	741	0	0	0	0	104	0	0	65	20
Shoreline	66	111	540	0	0	0	0	0	0	0	7	0	0	0	0	416	0	0	20	59
SALTWATER TOTAL	495***	840	2,848	0	129	247	0	0	72	7	748	0	0	0	0	520	0	0	85	79
FRESHWATER:																				
Streams	46	66	92	0	0	0	0	0	39	0	0	0	0	39	0	150	0	0	0	0
Lakes	72	189	443	0	0	124	78	0	33	33	0	0	0	65	0	254	0	0	0	0
FRESHWATER TOTAL	101***	255	535	0	0	124	78	0	72	33	0	0	0	104	0	404	0	0	0	0
GRAND TOTAL	516***	1,095	3,383	0	129	371	78	0	144	40	748	0	0	104	0	924	0	0	85	79

*Glacier Bay (Area G): All waters of Alaska, including drainages, from Cape Fairweather to Icy Strait and Hanus Reef, west of Point Couverden and the Haines Borough boundary, including Pleasant Island, The Sisters, and Point Couverden.

**King Salmon less than 28 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 44. Yakutat Area* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS***	SS	RS	KO	PS	CS	HA	SH	RT	CT	BT	DV	GR	SM	RF	OTHER
SALTWATER:																				
Boat	293	900	1,976	0	23	483	9	0	36	0	241	9	0	0	0	23	0	0	128	100
Shoreline	176	417	564	0	0	345	18	0	141	0	0	5	0	0	0	118	0	0	18	23
SALTWATER TOTAL	422****	1,317	2,540	0	23	828	27	0	177	0	241	14	0	0	0	141	0	0	146	123
FRESHWATER:																				
Situk River	922	1,764	4,824	5	146	2,195	346	0	177	5	0	673	118	0	0	696	0	1,668	0	0
Lost River	176	359	783	0	5	1,110	27	0	0	0	0	0	0	0	0	0	0	0	0	0
Other Streams	490	629	1,975	0	5	2,542	0	0	100	41	0	9	0	46	0	50	0	2,034	0	0
Lakes	22	29	73	0	0	0	9	0	18	0	0	0	27	27	0	9	0	0	0	0
FRESHWATER TOTAL	1,199****	2,781	7,655	5	156	5,847	382	0	295	46	0	682	145	73	0	755	0	3,702	0	0
GRAND TOTAL	1,350****	4,098	10,195	5	179	6,675	409	0	472	46	241	696	145	73	0	896	0	3,702	146	123

*Yakutat (Area H): All waters of Alaska, including drainages, from but not including, Cape Suckling to and including Cape Fairweather.

**King Salmon less than 16 inches.

***King Salmon over 16 inches.

****Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 45. Glennallen Area* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KS	SS	LL	RS	RT	LT	SH	DV AC	GR	WP	BB	OTHER
Gulkana River Float Fishing (Paxson to Sourdough)	1,147	895	3,212	291	0	0	428	735	0	0	0	2,138	17	34	0
Gulkana River Float Fishing (Sourdough to Highway)	642	711	1,881	410	0	0	103	0	0	0	0	137	0	0	0
Gulkana River Other Fishing	4,152	3,395	7,777	975	0	0	958	137	17	0	0	3,882	274	86	0
Klutina River	803	1,537	2,202	616	0	0	188	0	17	0	257	17	0	17	0
Other Streams	2,618	2,458	5,072	222	496	0	957	136	102	137	1,557	2,513	154	257	68
Lake Louise	4,450	4,519	10,644	0	0	0	0	0	2,018	0	0	1,505	393	2,445	17
Susitna Lake	895	1,101	2,707	0	0	0	0	0	650	0	0	752	616	1,129	0
Tyone Lake	298	367	1,720	0	0	0	0	0	0	0	0	359	667	239	0
Van (Silver) Lake	436	367	573	0	0	274	0	496	0	0	239	0	0	0	0
Paxson Lake	1,996	1,812	3,946	222	0	0	205	308	787	0	0	2,052	137	86	17
Summit Lake (near Paxson)	1,376	1,124	2,156	0	0	0	0	86	581	0	0	513	0	17	0
Other Lakes	4,205	4,755	10,074	51	0	718	428	7,028	2,139	0	3,147	5,404	752	6,019	154
TOTAL	19,801**	23,041	51,964	2,787	496	992	3,267	8,926	6,311	137	5,200	19,272	3,010	10,329	256

*Glennallen Area (Area I): All Alaskan waters, including drainages of the Copper River upstream from a line between the south bank of Haley Creek and the south bank of Canyon Creek in Wood Canyon, and the Upper Susitna River drainage below its confluence with the Oshetna River. Does not include Oshetna River drainage.

**Angler total does not equal sum of sites due to some anglers fishing at more than one site.

Table 46. Prince William Sound* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KS	SS	RS	PS	CS	HA	RT	CT	DV AC	WF	SM	RF	RCL	OTHER
SALTWATER:																	
Valdez Bay	4,919	8,281	18,620	125	5,138	786	9,639	1,397	1,322	0	0	811	0	499	4,340	0	1,534
Passage Canal (Whittier)	1,740	1,924	4,166	212	549	62	935	0	387	0	0	0	0	0	711	0	549
Boat - Other	1,807	4,149	10,355	0	861	1,023	1,172	137	1,995	0	212	75	0	1,871	2,394	0	536
Shoreline - Other	1,574	3,146	7,529	37	674	87	1,134	324	724	0	274	62	0	0	548	36,003	324
SALTWATER TOTAL	8,977**	17,500	40,670	374	7,222	1,958	12,880	1,858	4,428	0	486	948	0	2,370	7,993	36,003	2,943
FRESHWATER:																	
Eyak River	636	1,573	3,731	0	1,284	75	12	0	0	12	62	636	0	0	0	0	0
Eshamy Creek and Lagoon	468	452	1,740	0	37	736	449	0	0	0	12	25	0	0	0	0	25
Coghill River	452	368	786	0	12	249	112	12	0	0	0	137	0	0	0	0	0
Robe River	468	1,556	2,995	0	0	25	0	0	0	0	25	5,499	0	0	0	0	0
Other Streams	1,704	2,643	5,435	37	1,683	261	860	25	0	499	1,159	3,303	0	0	0	0	0
Lakes	852	1,105	2,191	0	125	773	175	12	0	12	798	1,159	0	0	0	0	87
FRESHWATER TOTAL	3,446**	7,697	16,878	37	3,141	2,119	1,608	49	0	523	2,056	10,759	0	0	0	0	112
GRAND TOTAL	10,770**	25,197	57,548	411	10,363	4,077	14,488	1,907	4,428	523	2,542	11,707	0	2,370	7,993	36,003	3,055

*Prince William Sound (Area J): All Alaskan waters, including drainages, from and including Cape Suckling through Prince William Sound to Cape Puget, including all waters emptying into Port Bainridge; and, that portion of the Copper River drainage downstream of a line between the south bank of Haley Creek and the south bank of Canyon Creek in Wood Canyon.

**Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 47. Knik Arm Drainage* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	LL	RS	PS	CS	RT	DV AC	LT	GR	BB	OTHER
SALTWATER:																
Fish Creek Area	1,623	2,325	3,865	50	75	1,060	0	499	312	62	0	50	0	0	0	0
Boat	84	134	167	0	12	0	0	0	0	0	0	0	0	0	0	0
Shoreline	151	151	284	0	12	12	0	237	0	0	0	62	0	0	0	0
SALTWATER TOTAL	1,895***	2,610	4,316	50	99	1,072	0	736	312	62	0	112	0	0	0	0
FRESHWATER:																
Little Susitna River	14,187	25,296	48,517	212	1,671	14,253	0	6,385	2,045	1,708	860	1,272	0	100	25	87
Knik River and Tributaries																
including Jim Creek	3,195	5,872	9,369	0	0	3,429	0	823	287	125	549	1,509	0	0	0	0
Wasilla Creek (Rabbit Slough)	1,439	2,141	3,547	0	0	1,920	0	200	62	0	312	25	0	0	0	0
Cottonwood Creek	2,325	3,446	7,144	0	0	1,895	0	661	0	0	748	0	0	0	0	0
Eklutna Power Plant Raceway	1,288	2,309	3,413	0	0	561	0	187	0	25	25	50	0	0	0	0
Other Streams	368	703	1,806	0	0	212	0	24	37	37	1,222	1,696	0	125	37	0
Wasilla Lake	1,021	1,623	3,112	0	0	0	100	0	0	0	848	50	0	0	0	75
Finger Lake	2,844	3,580	6,843	0	0	0	7,282	0	0	0	0	0	0	0	0	0
Kepler Lake Complex	3,262	4,617	9,770	0	0	0	773	0	0	0	9,128	0	0	486	0	0
Lucille Lake	452	803	1,188	0	0	0	2,681	0	0	0	0	0	0	0	0	0
Big Lake	3,948	7,729	12,916	0	0	0	1,384	175	0	0	4,938	3,866	798	0	75	12
Nancy Lake Recreation Area, including																
Nancy Lake	3,681	3,028	7,194	0	0	0	50	12	0	0	1,771	150	549	12	62	125
Memory Lake	368	435	770	0	0	0	1,663	0	0	0	382	0	0	0	0	0
Other Lakes	2,941	5,603	10,822	25	0	87	835	37	0	75	5,635	373	572	1,757	137	150
FRESHWATER TOTAL	26,710***	67,185	126,411	237	1,671	22,357	14,768	8,504	2,431	1,970	26,418	8,991	1,919	2,480	336	449
GRAND TOTAL	27,295***	69,795	130,727	287	1,770	23,429	14,768	9,240	2,743	2,032	26,418	9,103	1,919	2,480	336	449

*Knik Arm Drainage (Area K): All waters, including drainages, of the Matanuska and Knik Rivers; the Little Susitna River, including all waters draining to the south and east into Knik Arm, including the western half of Knik Arm to the Matanuska-Susitna Borough/Anchorage Municipality boundary in Knik Arm; and, the waters of the Nancy Lake Recreation Area.

**King Salmon less than 20 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 48. Anchorage Area* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	LL	RS	PS	CS	RT	DV AC	GR	SM	OTHER
SALTWATER:															
Boat	301	786	1,422	0	0	187	0	37	125	0	0	37	0	0	37
Shoreline	1,539	2,593	4,333	25	0	150	0	25	362	0	0	62	0	103,143	0
SALTWATER TOTAL	1,844***	3,379	5,755	25	0	337	0	62	487	0	0	99	0	103,143	37
FRESHWATER:															
Jewel Lake	2,643	5,538	10,289	0	0	0	0	0	0	0	4,951	0	0	0	0
Campbell Point Lake	736	1,104	1,757	0	0	0	0	0	0	0	960	0	0	0	0
Sand Lake	602	1,623	2,309	0	0	0	0	0	0	0	2,307	0	0	0	0
Lower Fire Lake	887	1,606	2,995	0	0	0	62	0	0	0	1,097	12	0	0	0
Mirror Lake	1,355	2,376	4,183	0	0	0	62	0	0	0	3,217	0	0	0	0
Otter Lake	2,727	7,361	13,735	0	0	0	25	0	0	0	9,689	37	0	0	0
Clunie Lake	1,539	3,731	6,659	0	0	0	0	0	0	0	4,402	0	0	0	12
Gwen Lake	920	2,359	3,998	0	0	0	0	0	0	0	2,082	0	0	0	0
Sixmile Lake	2,342	6,374	11,075	0	0	0	0	0	0	0	2,332	62	0	0	0
Green Lake	1,740	3,831	7,428	0	0	0	0	0	0	0	3,255	0	0	0	0
Hillberg Lake	1,087	3,714	6,926	0	0	0	0	0	0	0	2,457	0	0	0	0
Triangle Lake	485	870	1,489	0	0	0	0	0	0	0	599	0	0	0	0
C Street Lake	452	1,606	2,208	0	0	0	0	0	0	0	1,023	0	0	0	0
Beach Lake	485	887	1,506	0	0	0	0	0	0	0	1,035	0	0	0	0
Fish Lake	853	1,439	2,175	0	0	0	0	0	0	0	1,309	0	0	0	0
Cheny Lake	1,138	3,731	6,558	0	0	0	848	0	0	0	4,015	62	0	0	0
Other Lakes	888	1,724	3,597	0	0	249	0	100	12	12	2,356	0	0	5,489	0
Ship Creek	1,456	2,727	3,647	0	0	312	0	100	162	0	399	100	0	0	0
Bird Creek	2,158	3,898	6,843	12	0	324	0	249	2,669	125	0	449	0	2,495	0
Campbell Creek	535	1,104	1,824	12	0	0	0	0	0	0	374	150	0	0	12
Twentymile River	2,827	3,697	6,207	0	0	1,297	0	62	200	25	0	187	0	190,418	0
Eagle River	1,355	3,379	5,387	25	0	12	0	0	0	0	1,546	5,674	75	0	37
Other Streams	602	803	1,422	0	0	237	0	25	512	0	187	149	187	0	0
FRESHWATER TOTAL	16,215***	65,482	114,217	49	0	2,431	997	536	3,555	162	49,592	6,882	262	198,402	61
GRAND TOTAL	17,214***	68,861	119,972	74	0	2,768	997	598	4,042	162	49,592	6,981	262	301,545	98

*Anchorage Area (Area L): All waters inside the area bounded by the Eklutna River drainage on the north; Knik Arm on the west; Turnagain Arm, to and including Portage Creek at Portage on the south; and, the Chugach Mountains on the east. Boundary streams are included in the area.

**King Salmon less than 20 inches.

***Angler totals do not equal sum of sites due to some anglers fishing in more than one site.

Table 49. East Side Susitna Drainage* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	LL	RS	PS	CS	RT	DV AC	LT	GR	BB	WF	OTHER
Willow Creek	7,261	11,444	21,649	125	649	1,846	0	249	3,155	2,095	1,359	424	0	2,157	0	349	125
Caswell Creek	2,125	2,376	4,952	125	461	1,247	0	87	337	112	175	25	0	162	87	12	0
Montana Creek	8,181	10,322	19,239	362	1,160	4,502	0	561	3,030	1,447	1,197	661	0	786	75	175	25
Sunshine Creek	1,506	1,824	3,229	125	0	1,733	0	100	611	37	212	125	0	287	100	175	0
Clear (Chunilna) Creek	2,760	3,346	7,964	125	997	1,334	0	599	611	337	910	1,521	0	1,335	0	49	0
Sheep Creek	2,844	2,928	6,106	0	0	661	0	62	948	586	349	125	0	761	648	37	0
Little Willow Creek	2,392	3,129	5,872	37	0	1,147	0	337	524	224	1,047	100	0	1,259	0	62	0
Goose Creek	301	770	1,305	0	0	449	0	0	50	125	125	0	0	125	37	0	0
Kashwitna River	736	987	2,995	0	0	162	0	0	0	0	449	212	0	1,397	12	150	0
Talkeetna River	736	619	1,288	25	125	175	0	37	25	0	162	499	25	449	62	0	0
Other Streams	1,774	2,207	4,417	87	25	660	0	636	200	111	598	187	0	2,042	112	49	0
Lakes	986	1,740	2,742	0	0	0	660	37	0	137	1,073	125	337	462	0	0	75
TOTAL	21,092***	41,692	81,758	1,011	3,417	13,916	660	2,705	9,491	5,211	7,656	4,004	362	11,222	1,133	1,058	225

*East Side Susitna Drainage (Area M): All drainages of the Susitna River below the Oshetna and above the Chulitna River. Includes the Oshetna River drainage. All east side drainages of both the Chulitna River and the Susitna River below its confluence with the Chulitna River, to and including Willow and Deception Creeks to the south. Fish taken from the east bank of the Chulitna and Susitna Rivers are included in this area. No saltwater fishing in this area.

**King Salmon less than 20 inches.

***Angler total does not equal sum of sites due to some anglers fishing at more than one site.

Table 50. West Side Cook Inlet-West Side Susitna River Drainages* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	PS	CS	RT	DV AC	LT	GR	NP	BB	RCL	OTHER
SALTWATER:																	
Boat	502	686	1,673	0	75	125	50	0	0	0	0	0	0	0	0	0	137
Shoreline	1,221	1,024	2,876	0	37	224	37	0	0	0	75	0	0	0	0	67,116	37
SALTWATER TOTAL	914***	1,710	4,549	0	112	349	87	0	0	0	75	0	0	0	0	67,116	174
FRESHWATER:																	
Deshka River																	
(Kroto Creek)	7,043	8,248	20,561	1,247	4,452	1,646	125	748	87	2,120	25	0	1,110	0	237	0	212
Lake Creek	3,262	5,571	14,739	611	2,270	2,432	374	636	249	3,080	125	0	2,257	50	100	0	137
Alexander Creek	2,242	2,794	7,261	486	1,621	1,509	87	62	37	785	75	0	362	0	12	0	187
Talachulitna River	820	686	3,848	25	399	486	262	87	75	0	50	0	898	0	0	0	0
Chulitna River	936	1,522	2,342	37	686	898	62	0	0	424	511	0	0	0	0	0	0
Theodore River	1,623	2,024	3,497	200	910	137	0	62	0	274	12	0	37	0	0	0	0
Kustatan River	619	954	1,673	0	0	1,646	187	0	0	50	12	0	0	0	0	0	0
Peters Creek	402	335	786	0	112	12	0	0	0	611	12	0	150	0	0	0	0
Silver Salmon Creek	368	318	552	0	0	661	0	0	0	0	25	0	0	0	0	0	0
Other Streams	2,975	4,651	9,652	173	536	2,678	1,395	922	424	1,084	212	125	2,395	1,136	199	0	12
Judd Lake	335	385	1,255	0	0	62	312	12	0	0	262	0	75	0	0	0	0
Other Lakes	1,035	1,741	3,161	12	162	312	860	0	0	399	37	437	162	635	761	0	50
FRESHWATER TOTAL	16,164***	29,229	69,327	2,791	11,148	12,479	3,664	2,529	872	8,827	1,358	562	7,446	1,821	1,309	0	598
GRAND TOTAL	16,715***	30,939	73,876	2,791	11,260	12,828	3,751	2,529	872	8,827	1,433	562	7,446	1,821	1,309	67,116	772

*West Side Cook Inlet-West Side Susitna River Drainages (Area N): All west side drainages of both the Chulitna River and Susitna River, below its confluence with the Chulitna River; and, all West side Cook Inlet waters southward to and including Cape Douglas. Fish taken from the west bank of the Chulitna River and Susitna River are included in this area.

**King Salmon less than 20 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 51. Kenai River* Sport Fish Freshwater Non-Guided Harvest and Effort By Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	PS	CS	RT	DV AC	LT	GR	SM	WF	OTHER
FRESHWATER:																
Kenai River - (Cook Inlet to Soldotna Bridge	22,836	57,769	135,162	860	5,711	36,320	4,132	17,918	0	3,363	6,826	0	0	47,455	100	351
Kenai River - (Soldotna Bridge to Moose River)	9,135	18,671	40,202	162	574	7,445	2,158	6,592	0	2,911	1,941	100	17	0	17	0
Kenai River - (Moose River to Skilak Outlet)	7,897	15,509	39,767	150	648	7,712	2,275	2,677	0	5,036	10,456	234	17	0	251	67
Kenai River - (Skilak Inlet to Kenai Lake)	7,913	14,639	33,661	324	0	2,677	6,725	418	0	4,099	10,674	201	17	0	84	0
FRESHWATER TOTAL	37,376***	106,588	248,792	1,496	6,933	54,154	15,290	27,605	0	15,409	29,897	535	51	47,455	452	418

*Kenai River (Area P): All main channel waters of the Kenai River downstream of Kenai Lake to Cook Inlet. Does not include Kenai Lake, Skilak Lake or any saltwater.

**King Salmon less than 20 inches.

***Angler total does not equal sum of sites due to some anglers fishing at more than one site.

Table 52. Kenai River* Sport Fish Freshwater Guided Harvest and Effort By Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	PS	CS	RT	DV AC	LT	GR	SM	WF	OTHER
FRESHWATER:																
Kenai River - (Cook Inlet to Soldotna Bridge	7,302	8,183	15,662	353	4,406	3,853	287	554	0	101	680	0	0	0	0	0
Kenai River - (Soldotna Bridge to Moose River)	1,410	1,536	2,442	25	705	151	25	0	0	0	25	0	0	0	0	0
Kenai River - (Moose River to Skilak Outlet)	604	755	1,209	25	277	353	25	403	0	76	755	0	0	0	0	0
Kenai River - (Skilak Inlet to Kenai Lake)	831	1,058	2,317	0	0	1,133	75	0	0	101	50	0	0	0	0	0
FRESHWATER TOTAL	9,959***	11,532	21,630	403	5,388	5,490	412	957	0	278	1,510	0	0	0	0	0

*Kenai River (Area P): All main channel waters of the Kenai River downstream of Kenai Lake to Cook Inlet. Does not include Kenai Lake, Skilak Lake or any saltwater.

**King Salmon less than 20 inches.

***Angler total does not equal sum of sites due to some anglers fishing at more than one site.

Table 53. Kenai Peninsula* Sport Fish Freshwater Harvest and Effort By Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	LL	RS	KO	PS	CS	SH	RT	DV AC	LT	GR	SM	WF	NP	OTHER
FRESHWATER:																				
Anchor River	8,449	11,962	26,919	125	873	1,135	0	167	0	249	0	761	224	5,599	0	0	0	0	0	25
Ninilchik River	4,199	4,383	10,122	112	536	549	0	1,405	0	150	0	87	50	524	0	0	0	0	0	0
Deep Creek	5,922	7,997	15,760	137	624	1,197	0	318	0	112	50	224	87	973	0	0	0	0	0	0
Stariski Creek	301	335	519	0	0	0	0	0	0	0	0	137	0	499	0	0	0	0	0	0
Russian River	15,208	25,112	55,861	100	0	2,432	0	55,778	0	461	0	0	324	1,072	0	50	0	0	0	0
Kasilof River***	7,679	13,518	25,697	584	3,964	1,085	0	3,212	0	337	0	100	399	923	25	0	0	0	0	12
Swanson River	2,192	2,560	5,671	0	0	1,484	0	33	0	25	0	0	3,492	324	0	0	0	0	0	0
Ptarmigan Creek	502	1,322	1,857	0	0	0	0	0	0	0	0	0	237	2,120	25	25	0	12	0	0
Quartz Creek	602	1,506	3,413	0	0	0	0	0	0	0	0	0	87	3,791	0	12	0	0	0	0
Other Streams	2,239	2,793	5,622	12	0	560	0	318	0	2,357	12	50	1,072	1,647	0	150	1,248	0	0	0
Systems	33	17	100	0	0	0	786	0	0	0	0	0	175	87	0	0	0	0	0	87
Hidden Lake	2,259	2,409	4,835	0	0	0	0	17	374	0	0	0	536	112	1,047	0	0	0	0	0
Crescent Lake	301	318	770	0	0	0	0	0	0	0	0	0	0	0	0	574	0	0	0	0
Other Lakes	5,268	6,092	11,860	0	0	561	374	468	412	149	0	0	6,557	3,653	809	187	75	0	187	0
FRESHWATER TOTAL	37,066****	80,324	169,006	1,070	5,997	9,003	1,160	61,716	786	3,840	62	1,359	13,240	21,324	1,906	998	1,323	12	187	124

PERSONAL USE DIPNET																				
FRESHWATER:																				
China Poot	703	619	1,271	0	0	0	0	1,794	0	0	0	0	0	0	0	0	0	0	0	0
Kasilof River	2,158	3,045	5,956	0	0	0	0	12,771	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	2,860****	3,664	7,227	0	0	0	0	14,565	0	0	0	0	0	0	0	0	0	0	0	0

*Kenai Peninsula (Area P): All waters and drainages of the Kenai Peninsula from Cape Puget around to, but excluding Portage at Portage Creek, including Kalgin Island. Does not include the Kenai River main channel.

**King Salmon less than 20 inches.

***Does not include dip-net fishery.

****Angler totals do not equal sum of sites due to some anglers fishing in more than one site.

Table 54. Kenai Peninsula* Sport Fish Saltwater Harvest and Effort by Fisheries for Finfish Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	PS	CS	HA	SH	DV AC	SM	RF	OTHER
SALTWATER:															
Deep Creek	10,523	19,741	45,154	150	3,866	811	100	87	62	18,755	137	150	0	661	187
Resurrection Bay (Seward)	10,992	16,596	44,669	12	12	9,727	1,305	11,510	2,569	3,242	50	1,771	9,980	22,845	2,743
Kachemak Bay (Homer)	21,849	28,843	63,390	100	1,347	1,097	2,426	2,220	0	36,113	0	1,559	25	2,407	1,272
Boat - Other	3,114	5,689	14,557	12	1,085	423	334	1,048	87	5,075	0	287	0	485	149
Shoreline - Other	1,105	1,287	4,534	12	173	362	451	49	0	1,284	0	37	0	87	112
SALTWATER TOTAL	41,236***	72,156	172,304	286	6,483	12,420	4,616	14,914	2,718	64,469	187	3,804	10,005	26,485	4,463

*Kenai Peninsula (Area P): All Alaskan saltwater around the Kenai Peninsula from Cape Puget around to Portage Creek at Portage, including waters around Kalgin Island.

**King Salmon less than 20 inches.

***Angler total does not equal sum of sites due to some anglers fishing at more than one site.

Table 55. Kenai Peninsula* Sport Fish Saltwater Harvest and Effort by Fisheries for Shellfish Species, 1984.

	Anglers	Trips	Days Fished	KC	DC	TC	SHR (Gallons)	HCL (Gallons)	OC	RCL
SALTWATER:										
Resurrection Bay (Seward)	569	569	1,221	12	12	0	50	7,432	0	0
Kachemak Bay (Homer)	4,818	9,352	23,288	62	14,403	2,282	2,394	7,931	349	20,259
Boat - Other	384	604	1,389	37	698	50	25	249	0	14,971
Shoreline - Other	350	301	651	0	12	0	0	985	0	4,916
Razor Clams between Kasilof and Anchor Point	12,647	13,082	29,880							
								Total Clams Taken:		1,044,307
SALTWATER TOTAL	17,490**	23,908	56,429	111	15,125	2,332	2,469	16,597	349	1,084,453

*Kenai Peninsula (Area P): All Alaskan saltwater around the Kenai Peninsula from Cape Puget around to Portage Creek at Portage, including waters around Kalgin Island.

**Angler total does not equal sum of sites due to some anglers fishing at more than one site.

Table 56. Kodiak Area* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	LL	RS	PS	CS	HA	SH	RT	DV AC	GR	SM	RF	RCL	OTHER
SALTWATER:																			
Boat	3,982	11,393	22,268	49	49	4,838	0	611	1,658	549	8,117	112	0	1,534	0	0	5,537	0	1,271
Shoreline	2,042	7,177	11,945	25	87	2,107	0	661	2,656	250	62	12	0	3,280	0	0	2,694	7,360	910
SALTWATER TOTAL	4,929***	18,570	34,213	74	136	6,945	0	1,272	4,314	799	8,179	124	0	4,814	0	0	8,231	7,360	2,181
FRESHWATER:																			
Buskin River	2,727	12,079	24,024	0	0	1,871	0	1,197	4,701	162	0	0	0	9,265	0	0	0	0	0
Pasagshak River	1,472	2,476	4,751	25	62	1,646	0	374	499	0	0	0	0	1,072	0	0	0	0	0
Karluk River, Lagoon	335	318	820	0	175	37	0	62	0	0	0	150	150	274	0	0	0	0	0
American River	569	1,021	1,974	0	0	486	0	0	835	100	0	0	0	848	0	0	0	0	0
Olds River	652	1,171	3,145	0	0	561	0	125	611	62	0	0	0	249	0	0	0	0	0
Other Streams	1,958	3,447	7,778	50	387	2,207	0	1,982	1,695	198	0	373	560	4,526	0	0	0	0	0
Kodiak Roadside Lakes	834	1,472	2,191	0	0	37	1,547	0	50	0	0	0	810	150	249	0	0	0	0
Other Lakes	1,035	1,589	3,764	0	12	822	0	373	74	0	0	49	1,072	1,894	37	0	0	0	0
FRESHWATER TOTAL	5,445***	23,573	48,447	75	636	7,667	1,547	4,113	8,465	522	0	572	2,592	18,278	286	0	0	0	0
GRAND TOTAL	7,461***	42,143	82,660	149	772	14,612	1,547	5,385	12,779	1,321	8,179	696	2,592	23,092	286	0	8,231	7,360	2,181

*Kodiak Area (Area Q): All Alaskan waters, including drainages, of the Kodiak and Afognak Island groups, including the Barren and Trinity Islands.

**King Salmon less than 20 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 57. Naknek Drainages-Alaska Peninsula* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	PS	CS	HA	RT	DV AC	LT	GR	NP	RF	WF	BB	SM	OTHER
SALTWATER:																				
Adak Area	422	3,343	6,700	75	37	810	651	3,786	26	333	0	1,169	0	0	0	415	0	0	96	1,680
Boat -																				
Other Areas	224	2,245	2,631	0	0	249	262	75	0	636	0	137	0	0	0	149	0	0	0	12
Shoreline -																				
Other Areas	105	379	796	0	0	0	0	150	100	0	0	50	0	0	0	552	0	0	0	2,806
SALTWATER TOTAL	567***	5,967	10,127	75	37	1,059	913	4,011	126	969	0	1,356	0	0	0	1,116	0	0	96	4,498
FRESHWATER:																				
Adak Area	275	1,894	3,323	0	0	60	48	304	0	0	0	2,085	0	0	0	0	0	0	0	345
Naknek River & Tributaries	1,833	9,564	14,914	2,018	2,506	2,332	436	1,584	112	0	2,881	2,831	187	1,297	137	0	12	0	6,986	0
Naknek Lk- Bay of Islands	449	474	1,197	0	0	0	75	0	0	0	237	125	312	0	62	0	0	0	0	0
Naknek Lake- Other	312	374	574	0	0	0	37	0	0	0	150	200	25	12	0	0	0	0	0	0
Brooks River	698	786	1,821	42	0	62	449	50	0	0	50	0	12	12	0	0	0	0	0	0
Ugashik System	312	611	1,609	64	0	611	100	0	0	0	0	486	37	237	0	0	0	0	0	0
Other Sytems	387	1,060	2,257	42	106	362	37	336	49	0	87	548	12	249	0	0	0	0	873	12
Other Streams	459	1,146	2,720	63	63	111	24	87	0	0	137	1,982	74	324	0	0	0	0	0	0
Other Lakes	334	547	934	0	0	12	0	75	0	0	37	449	0	0	1,259	0	0	0	0	0
FRESHWATER TOTAL	4,280***	16,456	29,349	2,229	2,675	3,550	1,206	2,436	161	0	3,579	8,706	659	2,131	1,458	0	12	0	7,859	357
GRAND TOTAL	4,057***	22,423	39,476	2,304	2,712	4,609	2,119	6,447	287	969	3,579	10,062	659	2,131	1,458	1,116	12	0	7,955	4,855

*Naknek Drainages-Alaska Peninsula (Area R): All Alaskan waters, including drainages, between Cape Douglas and the community of Naknek; including the Naknek River drainage, and the Aleutian Island chain. Does not include Cape Douglas.

**King Salmon less than 28 inches.

***Angler totals do not equal sum of sites due to some anglers fishing in more than one site.

Table 58. Kvichak River Drainages* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	PS	CS	RT	DV AC	LT	GR	NP	WF	BB	SM	OTHER
SALTWATER:																		
Boat	33	17	184	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shoreline	50	50	117	0	0	37	0	0	150	0	25	0	0	0	0	0	0	0
SALTWATER TOTAL	83	67	301	37	0	37	0	0	150	0	25	0	0	0	0	0	0	0
FRESHWATER:																		
Kvichak River	1,138	1,338	2,576	50	50	100	898	187	37	175	137	62	87	0	25	12	0	0
Newhalen River	1,121	1,606	3,664	0	0	50	2,581	0	0	187	262	0	536	0	0	0	0	0
Alagnak (Branch) River	803	1,188	5,119	374	287	599	100	748	287	187	75	0	436	224	25	0	0	0
Other Streams	1,202	1,855	3,244	0	37	75	324	0	0	173	0	50	25	86	0	0	0	0
Lake Clark Area	519	652	1,322	0	0	0	449	0	0	25	37	786	698	87	75	112	0	0
Other Lakes	602	761	2,158	0	0	0	474	25	0	499	648	0	87	162	0	0	0	623
FRESHWATER TOTAL	3,653***	7,400	18,083	424	374	824	4,826	960	324	1,246	1,159	898	1,869	559	125	124	0	623
GRAND TOTAL	3,704***	7,467	18,384	461	374	861	4,826	960	474	1,246	1,184	898	1,869	559	125	124	0	623

*Kvichak River Drainages (Area S): All lakes and tributaries of the Kvichak River drainage, including Nonvianuk Lake, Kukaklek Lake, Kulik Lake, Lake Iliamna, and Lake Clark.

**King Salmon less than 28 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 59. Nushagak Area* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KI**	KS	SS	RS	PS	CS	RT	DV AC	LT	GR	NP	WF	BB	SM	OTHER
SALTWATER:																		
Boat	151	452	2,342	0	12	0	0	0	0	0	374	0	0	0	0	0	0	0
Shoreline	50	134	217	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
SALTWATER TOTAL	172***	586	2,559	0	12	12	0	0	0	0	374	0	0	0	0	0	0	0
FRESHWATER:																		
Nushagak River System	1,104	1,405	3,212	636	898	399	236	50	399	599	274	25	312	50	0	0	0	0
Wood River Lakes System	1,021	1,238	3,497	50	12	100	100	50	12	1,060	1,559	0	237	12	12	0	0	0
Tikchik-Nuyakuk Lake System	418	351	1,171	0	0	0	25	0	0	25	349	87	274	125	125	0	0	0
Togiak River System	569	970	3,497	50	37	1,154	75	25	37	75	848	0	150	25	0	0	0	0
Mulchatna River	703	452	2,175	262	524	37	536	12	312	611	137	0	461	87	0	0	0	0
Other Streams	302	636	937	0	24	37	124	0	0	187	161	12	350	0	0	0	0	0
Other Lakes	68	84	84	0	0	0	0	0	0	25	86	25	24	100	0	0	0	0
FRESHWATER TOTAL	3,308***	5,136	14,573	998	1,495	1,727	1,096	137	760	2,582	3,414	149	1,808	399	137	0	0	0
GRAND TOTAL	3,395***	5,722	17,132	998	1,507	1,739	1,096	137	760	2,582	3,788	149	1,808	399	137	0	0	0

*Nushagak Area (Area T): All lakes and tributaries of the Nushagak River drainage, including the Mulchatna River drainage, the Wood River and Tikchik Lake systems, and waters westward to Cape Newenham.

**King Salmon less than 28 inches.

***Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 60. Tanana River Drainages* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KS	SS	LL	RS	PS	CS	RT	DV AC	LT	GR	NP	WF	BB	SF	OTHER
Upper Chena River**	3,989	6,933	11,741	0	0	0	0	0	39	0	0	0	12,630	286	260	532	13	0
Lower Chena River River***	3,275	10,417	20,556	0	0	0	0	0	0	0	0	0	13,850	415	519	597	117	0
Chena Slough****	1,394	4,477	7,926	0	0	0	0	0	0	0	0	0	3,920	363	104	104	26	0
Chatanika River	3,048	4,843	8,605	78	13	0	0	0	78	0	0	0	4,180	389	9,268	13	143	0
Salcha River	2,561	4,756	8,449	260	26	0	0	0	208	0	0	0	13,305	234	117	0	0	0
Delta Clearwater River	1,150	2,857	5,139	0	571	0	0	0	182	0	0	0	4,193	0	325	13	0	0
Goodpaster River	436	488	766	0	0	0	0	0	0	0	0	0	1,194	65	65	221	0	0
Piledriver Slough	470	2,334	4,651	0	0	0	0	0	0	0	0	0	3,751	52	350	0	0	0
Shaw Creek	888	1,446	2,195	0	0	0	0	0	0	0	0	0	2,570	0	182	415	0	0
Tanana River	383	1,428	2,195	0	26	0	0	0	0	0	0	0	1,012	65	52	1,921	13	0
Other Streams	3,633	5,478	10,904	0	26	0	0	0	78	0	350	546	12,647	1,597	182	935	13	0
Birch Lake	3,780	5,696	13,170	0	0	6,049	0	0	0	12,123	0	0	0	0	0	0	0	0
Quartz Lake	4,878	7,578	15,922	0	0	17,069	0	0	0	5,491	0	0	0	0	0	0	0	0
George Lake	557	523	1,254	0	0	0	0	0	0	0	0	0	65	1,700	65	143	0	39
Fielding Lake	505	418	871	0	0	0	0	0	0	0	0	169	935	0	0	0	0	0
Minto Flats	819	645	1,829	0	0	0	0	0	0	0	0	0	299	1,960	13	39	0	0
Tangle Lakes	1,707	1,516	3,954	0	0	0	0	0	0	0	0	636	4,829	0	78	39	0	0
Chena Lake	3,101	5,313	11,044	0	0	5,036	0	0	0	12,032	0	0	0	0	0	0	0	0
Harding Lake	436	1,219	1,707	0	0	65	0	0	0	0	0	0	0	766	0	428	0	0
Other Lakes	2,871	5,883	12,874	0	169	1,026	0	0	0	4,376	0	753	4,246	1,715	78	156	13	0
TOTAL	19,234*****	74,248	145,752	338	831	29,245	0	0	585	34,022	350	2,104	83,626	9,607	11,658	5,556	338	39

*Tanana River Drainages (Area U): All southern drainages of the Yukon River from its confluence with the Tanana River, near Tanana, to the Canadian border; including the entire Tanana River drainage, and the Alaskan portion of the White River drainage.

**The Chena River and tributaries accessed from the Chena Hot Springs Road beyond 25 Mile on the road.

***The Chena River and tributaries from the mouth upstream to 25 Mile Chena Hot Springs Road.

****All parts of Chena Slough (sometimes called Badger Slough).

*****Angler total does not equal sum of sites due to some anglers fishing at more than one site.

Table 61. Interior Alaska* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KS	SS	LL	RS	PS	CS	RT	DV AC	LT	GR	NP	WF	BB	SF	OTHER
SALTWATER:																		
Boat	52	35	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shoreline	52	52	70	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SALTWATER TOTAL	104	87	122	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FRESHWATER:																		
Kanektok River	976	1,254	6,881	922	1,895	0	143	195	376	312	1,116	117	169	0	13	0	0	0
Other Streams	1,812	2,387	6,776	273	1,728	0	156	156	520	1,104	702	78	2,013	1,442	65	0	481	52
Lakes	296	347	818	0	0	0	0	0	0	26	65	467	52	78	0	0	0	0
FRESHWATER TOTAL	2,533**	3,988	14,475	1,195	3,623	0	299	351	896	1,442	1,883	662	2,234	1,520	78	0	481	52
GRAND TOTAL	2,622**	4,075	14,597	1,221	3,623	0	299	351	896	1,442	1,883	662	2,234	1,520	78	0	481	52

*Interior Alaska (Area V): All southern drainages of the Yukon River from its confluence with the Tanana River to Kaltag; all drainages of the Yukon River south of Kaltag, including the Kuskokwim River and all waters flowing into Kuskokwim Bay; does not include the Tanana River and the Koyukuk River drainages.

**Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 62. Seward Peninsula-Norton Sound* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KS	SS	LL	RS	PS	CS	RT	DV AC	LT	GR	NP	WF	BB	SF	OTHER
SALTWATER:																		
Boat	540	592	1,934	39	961	0	39	532	26	0	169	0	0	0	0	0	0	325
Shoreline	801	1,707	2,944	26	519	0	208	986	766	0	78	0	0	0	0	0	0	0
SALTWATER TOTAL	1,166**	2,299	4,878	65	1,480	0	247	1,518	792	0	247	0	0	0	0	0	0	325
FRESHWATER:																		
Unalakleet River	401	592	2,073	39	779	0	0	117	117	0	1,181	0	376	0	26	0	0	0
Nome River	732	3,327	5,714	13	2,648	0	0	4,128	325	0	935	0	376	0	13	0	0	0
Other Streams	1,269	2,715	4,771	130	2,675	0	104	2,559	247	0	2,144	0	1,597	208	0	13	0	0
FRESHWATER TOTAL	1,597**	6,634	12,558	182	6,102	0	104	6,804	689	0	4,260	0	2,349	208	39	13	0	0
GRAND TOTAL	2,512**	8,933	17,436	247	7,582	0	351	8,322	1,481	0	4,507	0	2,349	208	39	13	0	325

*Seward Peninsula-Norton Sound (Area W): The drainage area north of the Yukon River drainage, including all saltwater north and west of Pastol Bay in Norton Sound; and, south of the Selawik River drainage. Does not include the Selawik River.

**Angler totals do not equal sum of sites due to some anglers fishing in more than one site.

Table 63. Northwest Alaska* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KS	SS	LL	RS	PS	CS	RT	DV AC	LT	GR	NP	WF	BB	SF	OTHER
SALTWATER																		
Boat	50	577	827	0	0	0	0	0	0	0	519	0	0	0	0	0	623	13
Shoreline	75	1,154	1,254	0	0	0	0	0	0	0	519	0	0	0	0	0	389	0
SALTWATER TOTAL	69**	1,731	2,081	0	0	0	0	0	0	0	1,038	0	0	0	0	0	1,012	13
FRESHWATER:																		
Streams	1,052	1,855	5,240	0	0	0	0	39	312	0	3,791	65	2,415	78	0	299	740	0
Lakes	192	331	470	0	0	0	0	0	0	0	13	273	338	234	0	13	1,298	0
FRESHWATER TOTAL	696**	2,186	5,710	0	0	0	0	39	312	0	3,804	338	2,753	312	0	312	2,038	0
GRAND TOTAL	717**	3,917	7,791	0	0	0	0	39	312	0	4,842	338	2,753	312	0	312	3,050	13

*Northwest Alaska (Area X): Kotzebue area including drainages of Selawick, Kobuk, Noatak, Wulik, and Kivalina Rivers.
All saltwater in the northern half of Kotzebue Sound to and including Point Hope.

**Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 64. South Slope Brooks Range* Sport Fish Harvest and Effort by Fisheries and Species, 1984.

	Anglers	Trips	Days Fished	KS	SS	LL	RS	PS	CS	RT	DV AC	LT	GR	NP	WF	BB	SF	OTHER
Haul Road Streams	365	992	1,811	0	0	0	0	0	0	0	0	0	3,285	143	0	0	0	0
Other Streams	591	608	2,404	13	0	0	0	0	0	0	143	0	1,688	2,388	91	52	78	0
Lakes	157	557	906	0	0	0	0	0	0	0	0	39	766	39	13	0	0	0
TOTAL	1,061**	2,157	5,121	13	0	0	0	0	0	0	143	39	5,739	2,570	104	52	78	0

*South Slope Brooks Range (Area Y): All drainages south of the Brooks Range and north of the Yukon River; including all northern drainages of the Yukon River from Kaltag to the Canadian Border; and, all drainages of the Koyukuk River and Alatna Rivers.

**Angler total does not equal sum of sites due to some anglers fishing at more than one site.

Table 65. North Slope Brooks Range* Sport Fish Harvest and Effort by Fisheries And Species, 1984.

	Anglers	Trips	Days Fished	KS	SS	LL	RS	PS	CS	RT	DV AC	LT	GR	NP	WF	BB	SF	OTHER
SALTWATER:																		
Boat	70	523	2,090	0	0	0	0	0	0	0	78	0	0	0	0	0	0	0
Shoreline	279	1,498	3,658	0	0	0	0	0	0	0	727	0	0	0	0	0	0	1,454
SALTWATER TOTAL	287**	2,021	5,748	0	0	0	0	0	0	0	805	0	0	0	0	0	0	1,454
FRESHWATER:																		
Haul Road Streams	157	801	993	0	0	0	0	0	0	13	351	0	870	0	0	0	0	0
Other Streams	209	120	540	0	0	0	0	0	0	0	273	0	805	0	13	0	0	0
Haul Road Lakes	87	418	662	0	0	0	0	0	0	0	0	416	390	0	0	0	0	0
Other Lakes	122	209	401	0	0	0	0	0	0	0	78	65	376	0	0	0	0	0
FRESHWATER TOTAL	449**	1,548	2,596	0	0	0	0	0	0	13	702	481	2,441	0	13	0	0	0
GRAND TOTAL	699**	3,569	8,344	0	0	0	0	0	0	13	1,507	481	2,441	0	13	0	0	1,454

*North Slope Brooks Range (Area Z): All Alaskan waters, including drainages, north of the Brooks Range and flowing into the Beaufort and Chukchi Seas to the north and east of Point Hope. Does not include Point Hope.

**Angler totals do not equal sum of sites due to some anglers fishing at more than one site.

Table 66. Comparison of 1984 Alaska Sport Fish Survey and Creel Census Harvest Estimates.

Fishery	Creel Census	Harvest Survey
<u>Ketchikan Marine</u>		
Chinook salmon over 28"	1,739	2,836
Coho salmon	14,231	15,265
Sockeye salmon	26	189
Pink salmon	20,356	11,457
Chum salmon	553	331
Halibut	8,913	8,854
<u>Juneau Marine</u>		
Chinook salmon over 28"	6,370	7,021
Coho salmon	10,100	12,152
Sockeye salmon	18	187
Pink salmon	2,260	4,808
Chum salmon	404	873
Halibut	14,609	11,991
<u>Little Susitna River</u>		
Chinook salmon	1,476	1,671
Coho salmon	14,308	14,253
<u>Willow Creek</u>		
Chinook salmon	805	649
<u>Caswell Creek</u>		
Chinook salmon	378	461
<u>Montana Creek</u>		
Chinook salmon	886	1,160
<u>Clear Creek</u>		
Chinook salmon	1,323	997
<u>Deshka River</u>		
Chinook salmon	4,652	4,452

Table 66. (cont.) Comparison of 1984 Alaska Sport Fish Survey
and Creel Census Harvest Estimates

Fishery	Creel Census	Harvest Survey
<u>Lake Creek</u>		
Chinook salmon	2,148	2,270
<u>Alexander Creek</u>		
Chinook salmon	1,830	1,621
<u>Chuitna River</u>		
Chinook salmon	1,132	686
<u>Kenai River - Cook Inlet to Soldotna Bridge</u>		
Chinook salmon, non-guided	5,583	5,711
Chinook salmon, guided	4,825	4,406
Coho salmon	48,798	40,173
<u>Kenai River - Soldotna Bridge to Moose River</u>		
Chinook salmon, non-guided	597	574
Chinook salmon, guided	473	705
Coho salmon	4,269	7,596
<u>Kenai River - Moose River to Skilak Lake</u>		
Chinook salmon, non-guided	497	648
Chinook salmon, guided	190	277
Coho salmon	7,409	8,065
<u>Russian River</u>		
Sockeye salmon	57,850	55,778
<u>Kasilof River</u>		
Chinook salmon	5,138	3,964
<u>Deep Creek Marine</u>		
Chinook salmon	3,221	3,866

Table 66. (cont.) Comparison of 1984 Alaska Sport Fish Survey
and Creel Census Harvest Estimates

Fishery	Creel Census	Harvest Survey
<u>Resurrection Bay</u>		
Coho salmon	10,361	9,727
<u>Upper Chena River</u>		
Arctic grayling	9,623	12,630
<u>Chatanika River</u>		
Whitefish	5,758	9,268
<u>Chena Lake</u>		
Landlocked salmon	8,849	5,036
Rainbow trout	12,930	12,032

Table 67. Number of Households Responding to the 1984 Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents
Area A. Ketchikan Area	
SALTWATER:	
Boat - East, West Behm Canals	148
Boat - Clarence Strait	71
Boat - Revilla Channel	76
Boat - Tongass Narrows	65
Boat - Yes Bay	20
Boat - Bell Island	73
Boat - Other Areas	49
Shoreline - Other Areas	40
FRESHWATER:	
Naha River	27
Ward Cove Creek	24
Other Streams	20
Other Lakes	45
Area B. Prince of Wales Island	
SALTWATER:	
Boat	101
Shoreline	12
FRESHWATER:	
Karta River	22
Sweetwater - Thorne System (Lake, Stream)	32
Klawock River	27
Staney Creek	14
Other Streams	41
Other Lakes	15

Table 67. (cont.) Number of Households Responding to the 1984
Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents
Area C. Kake, Petersburg, Wrangell, Stikine Area	
SALTWATER:	
Boat - Blind Slough Wrangell Narrows	93
Boat - Duncan Saltchuck Duncan Canal	17
Boat - Grays Pass	20
Boat - Other	103
Shoreline - Blind Slough	16
Shoreline - Other	20
FRESHWATER:	
Petersburg Creek	27
Other Streams	67
Lakes	19
Area D. Sitka Area	
SALTWATER:	
Starrigavan Bay - Boat	51
Vitskari Island - Boat	16
Sitka Sound - Boat	18
Boat - Other	82
Starrigavan Bay - Shoreline	25
Shoreline - Other	25
FRESHWATER:	
Streams	31
Lakes	50

Table 67. (cont.) Number of Households Responding to the 1984
Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents
Area E. Juneau Area	
SALTWATER:	
Boat - Dotys Cove to Berners Bay and west to Point Retreat	248
Boat - Other	88
Shoreline - Dupont to Echo Cove and Douglas Island	140
Mitchell Bay Salt Lagoon (Admiralty Island)	27
Shoreline - Other	37
FRESHWATER:	
Dupont to Echo Cove and Douglas Island Streams	24 34
Lakes	77
Area F. Haines-Skagway Area	
SALTWATER:	
Boat	191
Shoreline	100
FRESHWATER:	
Chilkoot River	182
Chilkat River	91
Other Streams	12
Chilkoot Lake	76
Other Lakes	20

Table 67. (cont.) Number of Households Responding to the 1984
Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents
Area G. Glacier Bay	
SALTWATER:	
Boat	41
Shoreline	6
FRESHWATER:	
Streams	6
Lakes	7
Area H. Yakutat Area	
SALTWATER:	
Boat	25
Shoreline	18
FRESHWATER:	
Situk River	81
Lost River	13
Other Streams	35
Lakes	3
Area I. Glennallen Area	
Gulkana River Float Fishing (Paxson to Sourdough)	26
Gulkana River Float Fishing (Sourdough to Highway)	17
Gulkana River Other Fishing	99
Klutina River	20
Other Streams	74
Lake Louise	103
Susitna Lake	22
Tyone Lake	7
Van (Silver) Lake	15
Paxson Lake	50
Summit Lake (near Paxson)	35
Other Lakes	112

Table 67. (cont.) Number of Households Responding to the 1984
Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents

Area J. Prince William Sound	
SALTWATER:	
Valdez Bay	163
Passage Canal (Whittier)	58
Boat - Other	64
Shoreline - Other	66
FRESHWATER:	
Eyak River	22
Eshamy Creek and Lagoon	18
Coghill River	16
Robe River	17
Other Streams	63
Lakes	36
Area K. Knik Arm Drainage	
SALTWATER:	
Fish Creek Area	56
Boat	3
Shoreline	5
FRESHWATER:	
Little Susitna River	466
Knik River and tributaries, including Jim Creek	118
Wasilla Creek (Rabbit Slough)	48
Cottonwood Creek	89
Eklutna Power Plant Raceway	48
Other Streams	12
Wasilla Lake	40
Finger Lake	99
Kepler Lake Complex	113
Lucille Lake	21
Big Lake	149
Nancy Lake Recreation Area, including Nancy Lake	105
Memory Lake	12
Other Lakes	101

Table 67. (cont.) Number of Households Responding to the 1984
Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents
Area L. Anchorage Area	
SALTWATER:	
Boat	11
Shoreline	57
FRESHWATER:	
Jewel Lake	89
Campbell Point Lake	29
Sand Lake	25
Lower Fire Lake	28
Mirror Lake	48
Otter Lake	90
Clunie Lake	57
Gwen Lake	32
Sixmile Lake	84
Green Lake	60
Hillberg Lake	34
Triangle Lake	17
C Street Lake	17
Beach Lake	21
Fish Lake	29
Cheny Lake	38
Other Lakes	31
Ship Creek	64
Bird Creek	84
Cambell Creek	21
Twentymile River	112
Eagle River	57
Other Streams	21
Area M. East Side Susitna Drainage	
Willow Creek	236
Caswell Creek	73
Montana Creek	283
Sunshine Creek	56
Clear (Chunilna) Creek	94
Sheep Creek	102
Little Willow Creek	81
Goose Creek	12
Kashwitna River	21
Talkeetna River	28
Other Streams	55
Lakes	38

Table 67. (cont.) Number of Households Responding to the 1984
Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents

Area N. West Side Cook Inlet- West Side Susitna River	
SALTWATER:	
Boat	19
Shoreline	41
FRESHWATER:	
Deshka River (Kroto Creek)	227
Lake Creek	127
Alexander Creek	75
Talachulitna River	35
Chuitna River	40
Theodore River	56
Kustatan River	22
Silver Salmon Creek	12
Other Streams	110
Judd Lake	14
Other Lakes	39
Area P. Kenai Peninsula	
SALTWATER FINFISH:	
Deep Creek	366
Resurrection Bay (Seward)	345
Kachemak Bay (Homer)	773
Boat - Other	116
Shoreline - Other	32
SALTWATER SHELLFISH:	
Resurrection Bay (Seward)	16
Kachemak Bay (Homer)	147
Boat - Other	14
Shoreline - Other	13
Razor Clams between Kasilof and Anchor Point	371

Table 67. (cont.) Number of Households Responding to the 1984
Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents
Area P. (cont.) Kenai Peninsula	
FRESHWATER NON-GUIDED:	
Kenai River - Cook Inlet to Soldotna Bridge	708
Kenai River - Soldotna Bridge to Moose River	288
Kenai River - Moose River to Skilak Outlet	253
Kenai River - Skilak Inlet to Kenai Lake	262
FRESHWATER GUIDED:	
Kenai River - Cook Inlet to Soldotna Bridge	180
Kenai River - Soldotna Bridge to Moose River	39
Kenai River - Moose River to Skilak Outlet	14
Kenai River - Skilak Inlet to Kenai Lake	17
FRESHWATER:	
Anchor River	302
Ninilchik River	152
Deep Creek	213
Stariski Creek	13
Russian River	527
Kasilof River	275
Swanson River	81
Ptarmigan Creek	17
Quartz Creek	19
Other Streams	75
Systems	55
Hidden Lake	78
Crescent Lake	13
Other Lakes	133
PERSONAL USE DIPNET:	
China Poot	24
Kasilof River	83

Table 67. (cont.) Number of Households Responding to the 1984
Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents
Area Q. Kodiak Area	
SALTWATER:	
Boat	122
Shoreline	74
FRESHWATER:	
Buskin River	91
Pasagshak River	54
Karluk River, Lagoon	12
American River	19
Olds River	22
Other Streams	68
Kodiak Roadside Lakes	20
Other Lakes	37
Area R. Naknek Drainages-Alaska Peninsula	
SALTWATER:	
Adak Area	97
Boat - Other Areas	13
Shoreline - Other Areas	8
FRESHWATER:	
Adak Area	70
Naknek River & Tributaries	99
Naknek Lake (Bay of Island)	23
Naknek Lake (Other)	15
Brooks River	34
Ugashik System	16
Other Systems	9
Other Streams	46
Other Lakes	20

Table 67. (cont.) Number of Households Responding to the 1984
Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents
Area S. Kvichak River Drainages	
SALTWATER:	
Boat	2
Shoreline	6
FRESHWATER:	
Kvichak River	43
Newhalen River	44
Alagnak (Branch) River	27
Other Streams	42
Lake Clark Area	23
Other Lakes	14
Area T. Nushagak Area	
SALTWATER:	
Boat	8
Shoreline	3
FRESHWATER:	
Nushagak River System	39
Wood River Lakes System	37
Tikchik-Nuyakuk Lake System	15
Togiak River System	28
Mulchatna River	25
Other Streams	18
Other Lakes	6

Table 67. (cont.) Number of Households Responding to the 1984
Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents
Area U. Tanana River Drainages	
Upper Chena River	132
Lower Chena River	106
Chena Slough	51
Chatanika River	110
Salcha River	88
Delta Clearwater River	45
Goodpaster River	14
Piledriver Slough	17
Shaw Creek	33
Tanana River	14
Other Streams	130
Birch Lake	136
Quartz Lake	157
George Lake	20
Fielding Lake	16
Minto Flats	28
Tangle Lakes	61
Chena Lake	119
Harding Lake	15
Other Lakes	83
Area V. Interior Alaska	
SALTWATER:	
Boat	5
Shoreline	3
FRESHWATER:	
Kanektok River	43
Other Streams	55
Lakes	10

Table 67. (cont.) Number of Households Responding to the 1984
Alaska Sport Fish Harvest Survey by Fishery.

Fishery	Number of Respondents

Area W. Seward Peninsula-Norton Sound	
SALTWATER:	
Boat	19
Shoreline	27
FRESHWATER:	
Unalakleet River	16
Nome River	30
Other Streams	49
Area X. Northwest Alaska	
SALTWATER:	
Boat	4
Shoreline	3
FRESHWATER:	
Other	7
Lakes	28
Area Y. South Slope Brooks Range	
Haul Road Streams	12
Other Streams	24
Lakes	10
Area Z. North Slope Brooks Range	
SALTWATER:	
Boat	2
Shoreline	9
FRESHWATER:	
Haul Road Streams	8
Other Streams	7
Haul Road Lakes	3
Lakes	4

APPENDIX B
QUESTIONNAIRE AND REMINDERS

ALASKA DEPARTMENT OF FISH AND GAME

SPORT FISH SURVEY

Dear Alaska Sport Fisherman:

As the State of Alaska grows in population, pressure on its fishery resources is increasing rapidly. This survey is conducted annually by the Sport Fish Division of the Alaska Department of Fish and Game. It is designed to help the Department obtain the best possible information necessary to maintain and improve the quality of sport fishing in Alaska.

I would very much appreciate your taking a few minutes to answer the questions attached to this letter. Although there are quite a number of pages, the questions are straightforward and you need only respond to those pertaining to the areas where you sport fished. Be assured that your responses will be considered confidential.

It is my hope that you recognize this survey as a means by which you can participate in decisions concerning this State's fishery resources. We need your input. Only when we know your needs can we respond to them.

Sincerely,



Don W. Collinworth
Commissioner

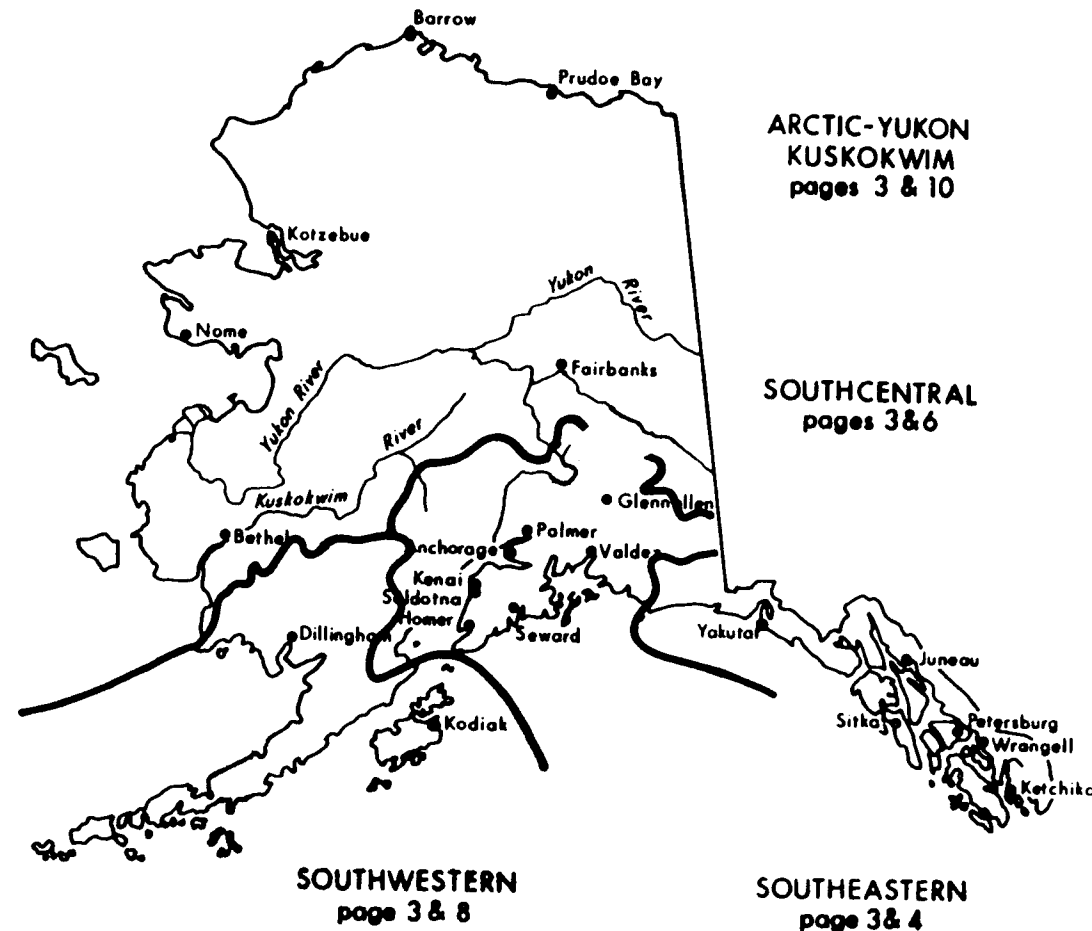


INSTRUCTIONS:

1. Questions in this survey apply to that period from January 1 to December 31 of 1984.
2. Questions apply to all members of your household, that is, everyone living at your place of residence including yourself but **not** including visiting friends and relatives.
3. If more than one member of your household received a copy of this questionnaire, you need to fill out only one questionnaire, but to avoid repeated mailing, please return all.
4. Please answer the general questions on page 3.
5. If you or any members of your household **sport** fished during 1984, please fill out the remaining pages which cover the areas **sport** fished. The maps on pages 2, 4, 6, 8 and 10 will help you find the pages which deal with those areas. If no member of your household **sport** fished during 1984, please return your questionnaire in the enclosed postage-paid envelope after answering the questions on page 3.
6. If you cannot remember exactly how much **sport** fishing was done or how many fish were caught, please estimate as closely as you can. Do not count commercially-caught or subsistence-caught fish. Include personal use dipnet-caught fish and fish caught during 1984.
7. Please return your completed questionnaire in the enclosed postage-paid envelope.

Thanks for helping us help you.

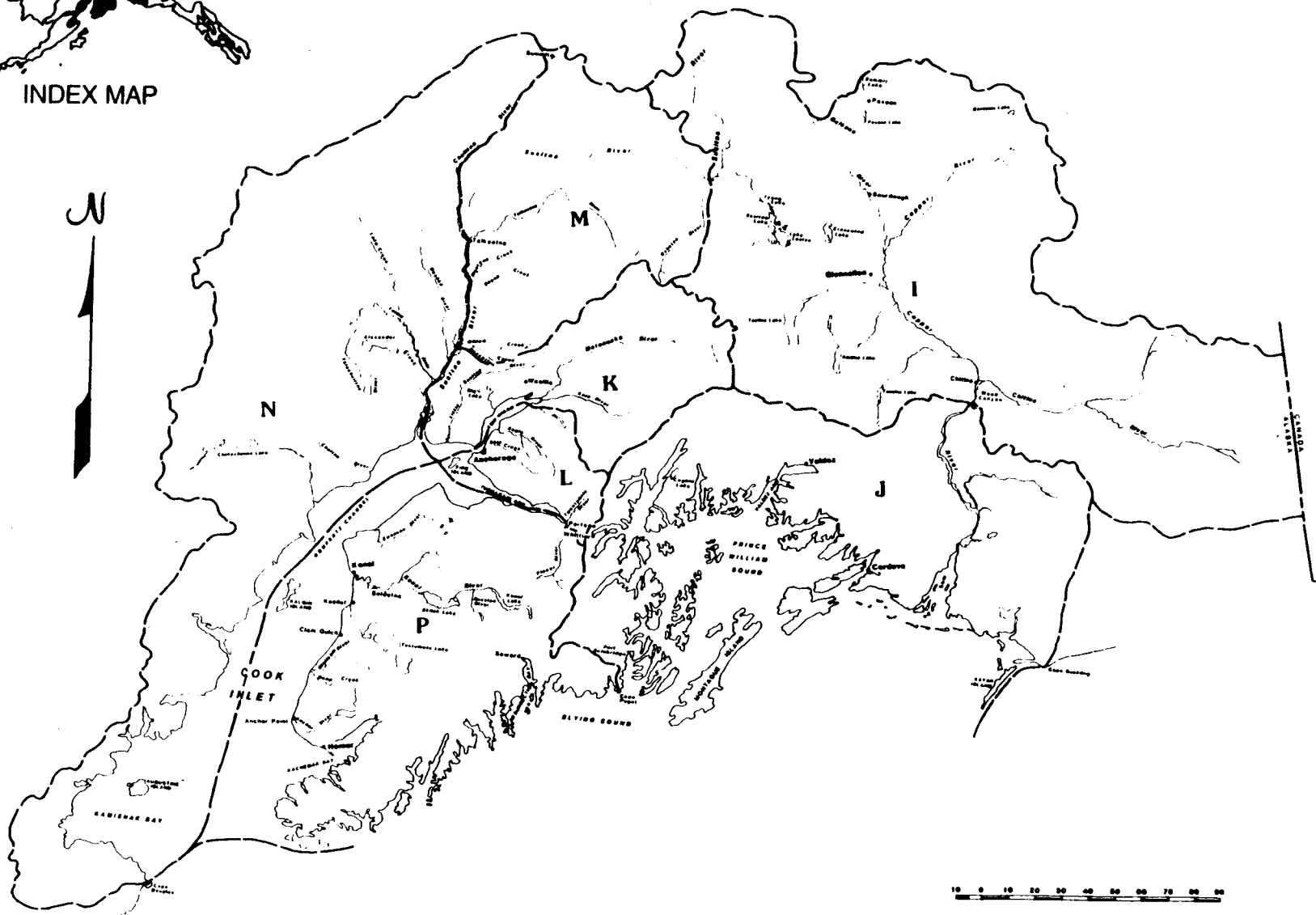
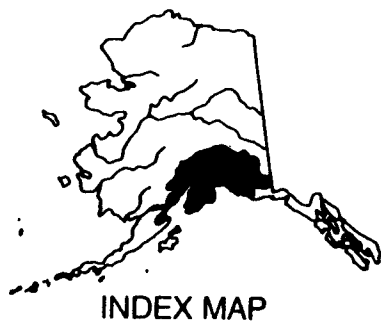
Use the map below to locate the booklet pages that apply to your household's 1984 sport fishing.



SOUTHEASTERN ALASKA SPORT FISH SURVEY AREAS

	DESCRIPTION	PAGE
A. KETCHIKAN AREA	All Alaska waters and drainages of the Unuk River and East Behm Canal south to the Proposed International Boundary line and east of a line bisecting Clarence Strait to the Canadian border. This area includes Duke, Annette, Revillagigedo, Gravina islands, and others. FISHING SITES: East and West Behm Canals, Clarence Strait, Revillagigedo Channel, Tongass Narrows, Yes Bay, Bell Island, Naha River, Ward Cove Creek, and others.	12
B. PRINCE OF WALES AREA	All Alaska marine and fresh waters west of a line bisecting Clarence Strait and north of the Proposed International Boundary to a line bisecting Sumner Strait (including Forester Island in the south and Warren Island in the north). FISHING SITES: Karta and Klawock rivers, Nossuk and Shaheen creeks, Sweetwater-Thorne system, and others.	13
C. KAKE, PETERSBURG, WRANGELL, STIKINE AREA	All Alaska waters, including freshwater drainages, bounded by a line from Ernest Sound east through Bradfield Canal to the Canadian border and north along a line bisecting Clarence Strait to Sumner Strait, bisecting Sumner Strait and turning south to, and including, Coronation Island. This area is bounded on the north by a line from the Canadian border west through Cape Fanshaw and bisecting Frederick Sound before ending at the Sitka Borough boundary in Chatham Strait. The Sitka Borough boundary extended south to Coronation Island forms the western boundary; the Canadian border forms the eastern boundary. Islands in this area include, but are not limited to, Etolin, Deer, Onslow, Sumner, Wrangell, Zarembo, Kupreanof, Mitkof, Farm, Kuiu, and Coronation. FISHING SITES: Blind Slough/Wrangell Narrows; Duncan Saltchuck/Duncan Canal; Grays Pass; Castle River; Anan, Petersburg, and Kadake creeks; and others.	14
D. SITKA AREA	All Alaska marine and fresh waters within the Sitka Borough boundary and north to a line following the Glacier Bay National Monument boundary in Cross Sound and bisecting Icy Strait. Islands in this area include, but are not limited to, Baranof, Kruzof, Catherine, Chichagof, Inian, Lemesurier, and Yakobi. FISHING SITES: Starrigavan Bay, Goulding River and Lakes, Mud Bay Creek, Plotnikof/Rezanof system, Pavlov Harbor system, Lake Eva, and others.	15
E. JUNEAU AREA	All Alaska marine and fresh waters bounded on the south by a line from the Canadian border west through Cape Fanshaw to the Sitka Borough boundary in Chatham Strait; on the east by the Canadian border; on the north by, and including, the Endicott River and Anther River watersheds (joined by a line through the Lynn Canal and Point Sherman to the Canadian border); and on the west by all east-side drainages of the Lynn Canal and a line bisecting Chatham Strait south from Pt. Couverden to Frederick Sound. This area includes all of Admiralty Island. FISHING SITES: Doty Cove to Berners Bay and west to Point Retreat; Dupont to Echo Cove and Douglas Island; Mitchell Bay Salt Lagoon; Salmon Creek Reservoir; Hasselberg, Florence, Turner, and Peterson lakes; and others.	16
F. HAINES-SKAGWAY AREA	All Alaska marine and fresh waters north of a line from the Canadian border east through Pt. Sherman and the Lynn Canal to the western boundary of Glacier Bay National Monument and north and east of this National Monument boundary to the Canadian border. This area does not include Pt. Sherman. FISHING SITES: Chilkoot River, Chilkoot Lake, and others.	17
G. GLACIER BAY AREA	All marine and fresh waters within the Glacier Bay National Monument boundaries, all east-side drainages of Excursion Inlet and Icy Strait to Pt. Couverden, and that area south of the monument and north of a line bisecting Icy Strait. This includes, but is not limited to, Rocky, Ansley, Entrance, Porpoise, and Pleasant islands, The Sisters, and the town of Gustavus.	18
H. YAKUTAT AREA	All Gulf of Alaska drainages from Cape Fairweather north to, but not including, Cape Suckling. This area includes associated salt water and is bounded inland by the Canadian border and the Bagley Icefield. FISHING SITES: Sitka River and others.	19

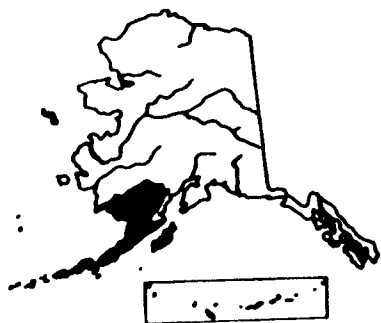
AREAS I-P



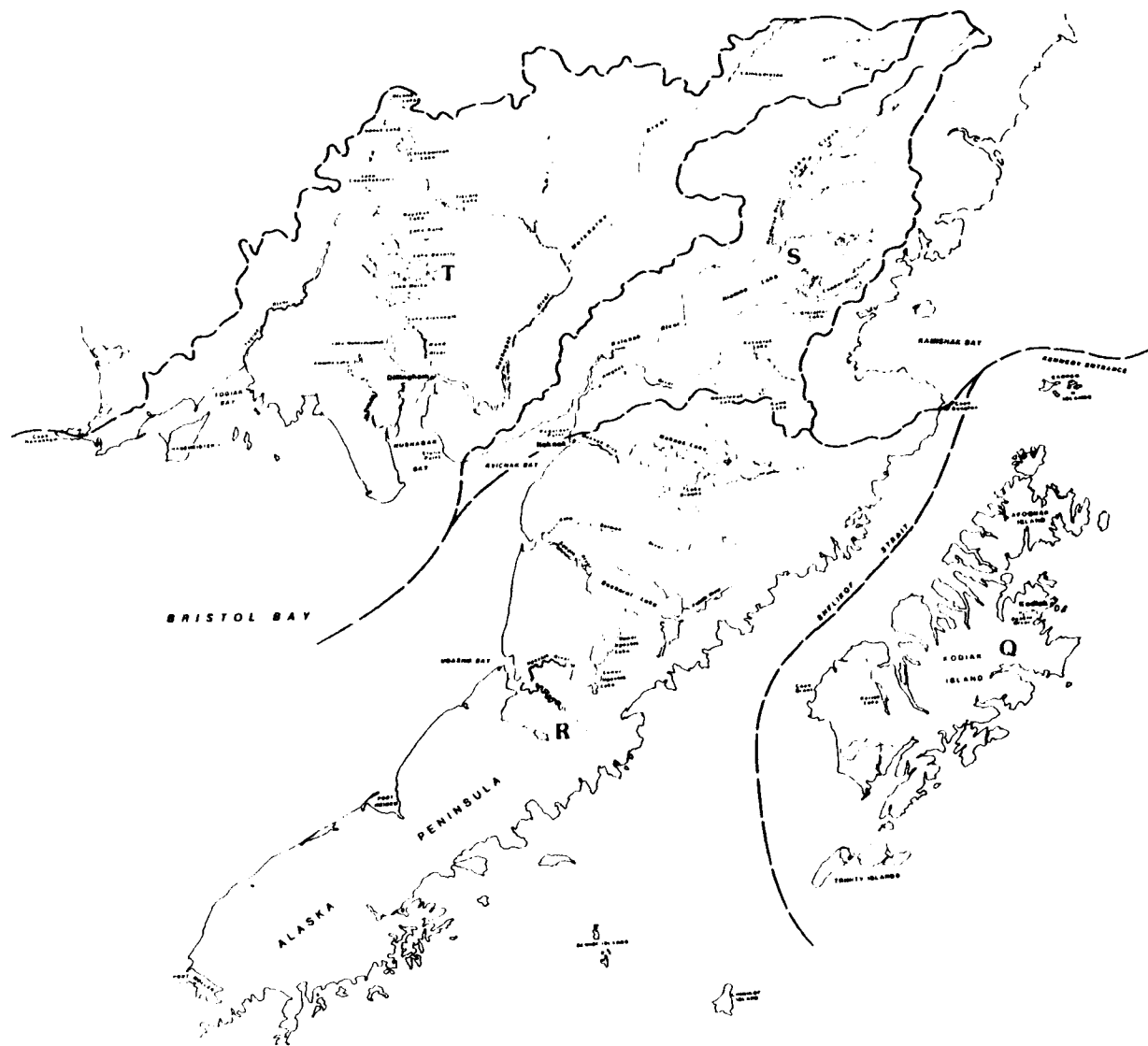
SOUTHCENTRAL ALASKA SPORT FISH SURVEY AREAS

	DESCRIPTION	PAGE(S)
I. GLENNALLEN AREA	All waters and tributaries of the Copper River upstream from a line between the south bank of Haley Creek and the south bank of Canyon Creek in Wood Canyon; also includes the upper Susitna River drainage from its confluence with the Oshetna River. Does not include the Oshetna River. FISHING SITES: Crosswind, Tyone, Van, Paxson, Summit, Strelna, Sculpin, Hudson, and Susitna lakes, Lake Louise, Gulkana River, and others.	21
J. PRINCE WILLIAM SOUND AREA	All saltwater and freshwater drainages from Cape Suckling on the east through Prince William Sound to Cape Puget (including Cape Suckling, as well as waters emptying into Port Bainbridge). Also included is that portion of the Copper River drainage downstream of a line between the south bank of Haley Creek and the south bank of Canyon Creek in Wood Canyon. FISHING SITES: Valdez Bay; Passage Canal (Whittier); Eshamy and Shrode creeks; Eyak, Coghill, and Pignot rivers; Eshamy and Shrode lakes; and others.	22
K. KNIK ARM DRAINAGE AREA	All watersheds of the Matanuska River, Knik River, and Little Susitna River, as well as east-side drainages of the Susitna River from Cook Inlet north to, but not including, the Willow Creek drainage. Also Knik Arm west of the Anchorage municipal boundary and its drainages, including the Nancy Lake Recreation Area. Includes fish caught from the east bank of this portion of the Susitna River. FISHING SITES: Fish Creek area; Wasilla, Cottonwood, and Jim creeks; Wasilla, Finger, Lucille, Nancy and Big lakes; Kepler Lake complex; Eklutna power plant raceway; and others.	23
L. ANCHORAGE AREA	All marine and fresh waters bounded by the Eklutna River drainage on the north, Knik Arm on the west, Turnagain Arm to and including the Portage Creek drainage on the south, and the Chugach Mountains on the east. Included in this area are boundary streams, that part of Knik Arm east of the Anchorage municipal boundary, and that part of Turnagain Arm north of the Anchorage municipal boundary. FISHING SITES: Ship, Bird, and Campbell creeks; Twentymile and Eagle rivers; Jewel, Campbell Point, Sand, Lower Fire, Mirror, Otter, Clunie, Gwen, Sixmile, Green, Hillberg, Triangle, C Street, Beach, Fish, and Cheny lakes; and others.	24-25
M. EAST-SIDE SUSITNA DRAINAGE AREA	All drainages of the Susitna River from its confluence with the Oshetna River downstream to its confluence with the Chulitna River near Talkeetna and including the Oshetna River drainage; all east-side drainages of the Susitna River from Talkeetna to, and including, Willow and Deception creeks on the south; and all east-side drainages of the Middle Fork of the Chulitna River, from near Summit to near Talkeetna. This includes all fish caught while fishing from the east bank of the Susitna and Chulitna rivers from Willow Creek north to near Summit. FISHING SITES: Summit Lake, Broad Pass Lakes, and other small lakes in the Summit area; and Willow, Deception, Caswell, Montana, Sunshine, Clear (Chunilna), Sheep, and Little Willow creeks.	26
N. WEST-SIDE COOK INLET — WEST-SIDE SUSITNA DRAINAGE AREA	All west-side drainages of the Susitna River, from its confluence with the Chulitna River near Talkeetna to Cook Inlet; all west-side drainages of the Chulitna River from Summit to its confluence with the Susitna, near Talkeetna; and all drainages emptying into Cook Inlet from the Susitna River to Cape Douglas and including Kamishak Bay and other associated salt water. FISHING SITES: Deshka, Talachulitna, Chuitna, Theodore, and Lewis rivers; Alexander, Polly, and Lake creeks; Shell and Judd lakes; and others.	27
P. KENAI PENINSULA AREA	All fresh water and associated salt water of the Kenai Peninsula bounded on the north by Turnagain Arm and including the Placer River drainage; on the west by Cook Inlet and including Kalgin Island; and on the east by the Placer River drainage, Kenai Lake watershed, and waters flowing into the Gulf of Alaska west of Port Bainbridge (includes Resurrection Bay). FISHING SITES: Kenai, Anchor, Ninilchik, Russian, and Kasilof rivers; Deep and Stariski creeks; Hidden Lake; Swanson River and Swan Lake Canoe system; and others.	28-30

AREAS Q-T



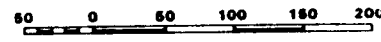
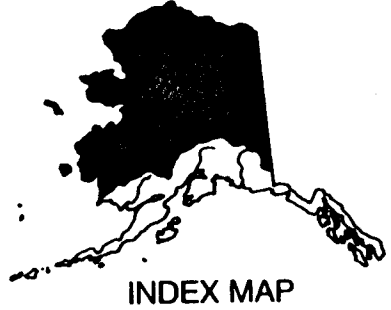
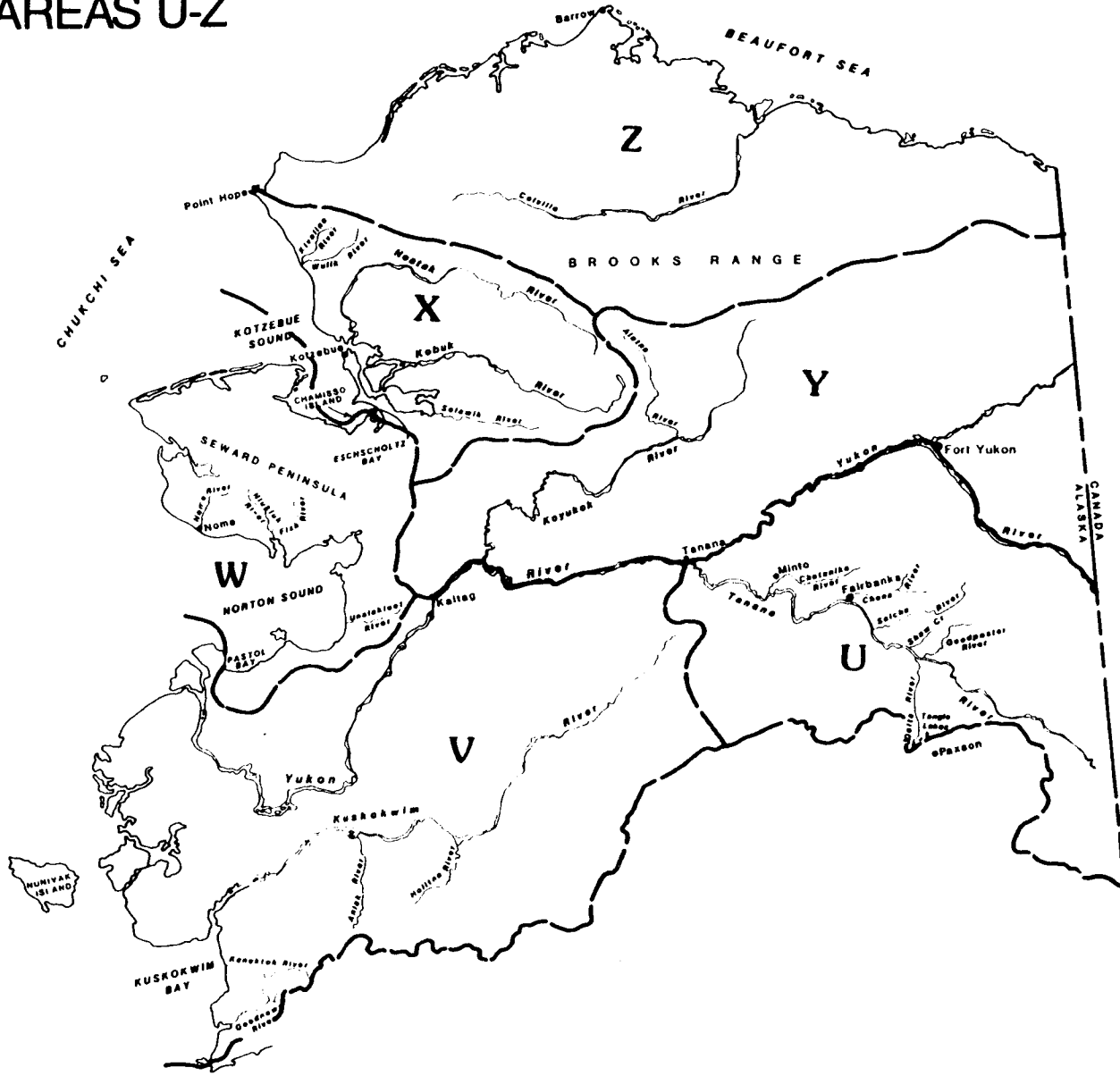
INDEX MAP



SOUTHWESTERN ALASKA SPORT FISH SURVEY AREAS

	DESCRIPTION	PAGE
Q. KODIAK AREA	All marine and fresh waters within the Kodiak Island Borough boundary. This includes Afognak Island and the Barren Islands in the north and the Trinity Islands in the south. FISHING SITES: Buskin and Pasagshak rivers, Karluk River, Lake, and Lagoon; and others.	32
R. NAKNEK DRAINAGES — ALASKA PENINSULA AREA	All freshwater drainages of the Alaska Peninsula and the Aleutian Chain south of Cape Douglas and the Naknek River watershed. Boundary waters are included as well as adjacent salt water and islands. FISHING SITES: Russel Creek (Cold Bay Area), Adak Island Area, Naknek River and Lake, Brooks River and Lake, Ugashik system, Becharof system, and others.	33
S. KVICHAK RIVER DRAINAGE AREA	All waters and tributaries of the Kvichak River watershed, including Nonvianuk Lake, Kukaklek Lake, Kulik Lake, Lake Iliamna, and Lake Clark. Also includes Kvichak Bay north of Naknek. FISHING SITES: Lower Talarik Creek; Copper, Newhalen, and Alagnak rivers; Gibraltar system; and others.	34
T. NUSHAGAK AREA	All waters and tributaries of the Nushagak River watershed, including the Mulchatna River drainage, the Wood River and Tikchik Lakes systems and waters westward to Cape Newenham. Includes adjacent salt water. FISHING SITES: Togiak River system, Chilikadrotna River, and others.	35

AREAS U-Z



ARCTIC-YUKON-KUSKOKWIM SPORT FISH SURVEY AREAS

	DESCRIPTION	PAGE(S)
U. FAIRBANKS AREA	All southern drainages of the Yukon River from its confluence with the Tanana River, near Tanana, east to the Canadian border and including the Alaskan portion of the Fortymile and Sixtymile river drainages as well as the entire Tanana River watershed. This area also includes the Alaskan portion of the White River drainage. FISHING SITES: Chena, Chatanika, Saicha, Delta Clearwater, Richardson Clearwater, Goodpaster, and Delta rivers; Shaw Creek; Badger Slough; Birch, Quartz, George, Volkmar, Fielding, Tangle, and Chena lakes; Minto Flats; and others.	36-37
V. LOWER YUKON-KUSKOKWIM AREA	All southern drainages of the Yukon River from its confluence with the Tanana River, near Tanana, west to Kaltag; all drainages of the Yukon River south of Kaltag to the Bering Sea; the Kuskokwim River watershed; all waters flowing into Kuskokwim Bay; and adjacent salt water and islands. This area does not include the Pastolik River drainage and waters flowing into Norton Sound northeast of the Pastolik River, nor any portion of the Tanana River watershed. FISHING SITES: Kanektok, Goodnews, Aniak, and Holitna rivers, and others.	39
W. SEWARD PENINSULA-NORTON SOUND AREA	All waters north of the Yukon River drainage, south of the Selawik River-Kotzebue Sound area, and west of the Yukon-Koyukuk river drainages. This area includes Pastol Bay and all salt water north and west of it in Norton Sound as well as salt water adjacent to the Seward Peninsula, including Spafarief Bay in Kotzebue Sound and the southern half of Eschscholtz Bay. FISHING SITES: Unalakleet, Pilgrim, and Nome rivers; Fish-Niukluk river system; and others.	40
X. NORTHWEST ALASKA AREA	All waters and drainages of the Kotzebue area including drainages of the Selawik, Kobuk, Noatak, Wulik, and Kivalina rivers. All salt water in the northern half of Eschscholtz Bay, including Chamisso Island area, and the northern half of Kotzebue Sound to and including Point Hope.	41
Y. SOUTH SLOPE BROOKS RANGE AREA	All drainages south of the Brooks Range, west of and including the Koyukuk and Alatna river drainages, and north of the Yukon River, including all northern tributaries of the Yukon River from Kaltag to the Canadian border.	42
Z. NORTH SLOPE BROOKS RANGE AREA	All drainages north of the Brooks Range flowing into the Beaufort and Chukchi Seas, east of Point Hope and west of the Canadian border, including adjacent saltwater areas.	43

A

A. KETCHIKAN AREA: All waters of Alaska, including drainages, from Portland Inlet to, but not including, Ernest Sound; including Duke, Annette, and Gravin Islands.

1. Write the total number of **anglers**, the total number of **trips**, and the total number of **days** spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2, "trips" = 2, and, "days" = 12 (5 + 3 + 2 + 2).
2. For each variety of fish, write the number caught and kept. *In the example, 2 silver and 1 pink were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog; rockfish = any of the several species of fish commonly known as sea bass)

	No. of Anglers	No. of Trips	Days Fished	King Under 28"	King Over 28"	Silver Salmon	Red Salmon	Kokane Salmon	Pink Salmon	Chum Salmon	Halibut	Steel-head Trout	Rainbow Trout	Cut-throat Trout	Brook Trout	Dolly Varden	Arctic Grayling	Smelt	Rockfish	Other	
* Example	2	2	12			2			1												
SALTWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1. Boat - East, West Behm Canals																					
2. Boat - Clarence Strait																					
3. Boat - Revillagigedo ("Revilla") Channel																					
4. Boat - Tongass Narrows																					
5. Boat - Yes Bay																					
6. Boat - Bell Island																					
7. Other Boat Sites																					
8. Other Shoreline Sites																					
FRESHWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
9. Naha River																					
10. Ward Cove Creek																					
111. Other Streams (Specify:)																					
112. Lakes (Specify:)																					

B. PRINCE OF WALES AREA: All waters of Alaska, including drainages, from Cape Chacon to Sumner Strait, and from Clarence Strait westward, including Forrester Island.

- Write the total number of **anglers**, the total number of **trips**, and the total number of **days** spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2, "trips" = 2, and, "days" = 12 (5 + 3 + 2 + 2)
- For each variety of fish, write the number caught and kept. *In the example, 2 silver and 1 pink were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt, king = chinook, silver = coho; red = sockeye; pink = humpback; chum = dog; rockfish = any of the several species of fish commonly known as sea bass)

	No. of Anglers	No. of Trips	Days Fished	King Under 28"	King Over 28"	Silver Salmon	Red Salmon	Kokane Salmon	Pink Salmon	Chum Salmon	Halibut	Steel-head Trout	Rainbow Trout	Cut-throat Trout	Brock Trout	Dolly Varden	Arctic Grayling	Smelt	Rockfish	Other
* Example	2	2	12			2			1											
SALTWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1. Boat:																				
2. Shoreline:																				
FRESHWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
3. Karta River																				
4. Sweetwater — Thorne System (Stream, Lake)																				
5. Klawock River																				
6. Nossuk Creek																				
7. Shaheen Creek																				
108. Other Streams (Specify:)																				
109. Other Lakes (Specify:)																				

C

C. KAKE, PETERSBURG, WRANGELL, STIKINE AREA: All waters of Alaska, including drainages, from Ernest Sound to Cape Fanshaw, including Wrangell, Etolin, Zarembo, Mitkof, Kupreanof, Kuiu, and Coronation Islands, and Ernest Sound.

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days, on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).
2. For each variety of fish, write the number caught and kept. *In the example, 2 silver and 1 pink were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog, rockfish = any of the several species of fish commonly known as sea bass)

	No. of Anglers	No. of Trips	Days Fished	King Under 28"	King Over 28"	Silver Salmon	Red Salmon	Kokanee Salmon	Pink Salmon	Chum Salmon	Halibut	Steel-head Trout	Rainbow Trout	Cut-throat Trout	Brook Trout	Dolly Varden	Arctic Grayling	Smelt	Rockfish	Other	
* Example	2	2	12			2			1												
SALTWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1. Boat - Blind Slough Wrangell Narrows																					
2. Boat - Duncan Saltchuck Duncan Canal																					
3. Boat - Grays Pass																					
5. Shoreline - Blind Slough																					
6. Shoreline - Duncan Saltchuck																					
4. Other Boat Sites																					
7. Other Shoreline Sites																					
FRESHWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
8. Castle River																					
9. Anan Creek																					
10. Petersburg Creek																					
11. Kadake Creek																					
112. Other Streams (Specify:)																					
113. Lakes (Specify:)																					

D. SITKA AREA: Baranof, Kruzof, Catherine, Yakobi, Inian, Lemesurier, Chichagof, and lesser islands and associated waters of Alaska, including drainages.

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

2. For each variety of fish, write the number caught and kept. *In the example, 2 silver and 1 pink were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog; rockfish = any of the several species of fish commonly known as sea bass)

	No. of Anglers	No. of Trips	Days Fished	King Under 28"	King Over 28"	Silver Salmon	Red Salmon	Kokane Salmon	Pink Salmon	Chum Salmon	Halibut	Steel-head Trout	Rainbow Trout	Cut-throat Trout	Brook Trout	Dolly Varden	Arctic Grayling	Smelt	Rockfish	Razor Clams	Other	
* Example	2	2	12			2			1													
SALTWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
11. Boat - Starrigavan Bay																						
1. Other Boat Sites (Specify:)																						
12. Shoreline - Starrigavan Bay																						
2. Other Shoreline Sites (Specify:)																						
FRESHWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
3. Plotnikof Rezanol System (Lake, Stream)																						
4. Goulding River																						
5. Pavlov Harbor System (Lake, Stream)																						
6. Mud Bay Creek																						
8. Lake Eva (Lake, Stream)																						
9. Goulding Lakes																						
107. Other Streams (Specify:)																						
110. Other Lakes (Specify:)																						

E

E. JUNEAU AREA: All waters of Alaska, including drainages, from Cape Fanshaw to Point Sherman, including Berners Bay, Lynn Canal south of a line from Point Sherman to the Haines Borough boundary, Point Sherman, and all of Admiralty Island.

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2, and, "days" = 12 (5 + 3 + 2 + 2).

2. For each variety of fish, write the number caught and kept. *In the example, 2 silver and 1 pink were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog; rockfish = any of the several species of fish commonly known as sea bass)

	No. of Anglers	No. of Trips	Days Fished	King Under 28"	King Over 28"	Silver Salmon	Red Salmon	Kokane Salmon	Other Land-locked Salmon	Pink Salmon	Chum Salmon	Halibut	Steel-head Trout	Rainbow Trout	Cat-throat Trout	Brook Trout	Dolly Varden	Arctic Gray-ling	Small	Rock-fish	Other
* Example	2	2	12			2				1											
SALTWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1. Boat - Dotys Cove to Berners Bay & west to Point Retreat																					
3. Shoreline - Dupont to Echo Cove & Douglas Island																					
4. Mitchell Bay Salt Lagoon (Admiralty Island)																					
2. Other Boat Sites																					
5. Other Shoreline Sites																					
FRESHWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
6. Dupont to Echo Cove & Douglas Island																					
8. Salmon Creek Reservoir																					
9. Hasselborg Lake																					
10. Lake Florence																					
11. Turner Lake																					
12. Peterson Lake																					
107. Other Streams (Specify:)																					
113. Other Lakes (Specify:)																					

F. HAINES-SKAGWAY AREA: All waters of Alaska, including drainages, from Point Sherman to the Canadian borders, including Lynn Canal and other waters north of a line from Point Sherman to the Haines Borough boundary. Does not include Point Sherman.

- Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2, "trips" = 2, and, "days" = 12 (5 + 3 + 2 + 2).
- For each variety of fish, write the number caught and kept. *In the example, 2 silver and 1 pink were caught and kept by that household. (Please note that many fish are called by different names: smelt - hooligan, eulachon, capelin, surf smelt; king = chinook, silver = coho; red = sockeye; pink = humpback; chum = dog; rockfish = any of the several species of fish commonly known as sea bass)

	No. of Anglers	No. of Trips	Days Fished	King Under 28"	King Over 28"	Silver Salmon	Red Salmon	Kokanee Salmon	Pink Salmon	Chum Salmon	Hallibut	Steel-head Trout	Rainbow Trout	Cut-throat Trout	Brook Trout	Dolly Varden	Arctic Grayling	Whitefish	Smelt	Rockfish	Other	
* Example	2	2	12			2			1													
SALTWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1. Boat:																						
2. Shoreline:																						
FRESHWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
3. Chilkoot River																						
5. Chilkoot Lake																						
108. Other Streams (Specify:)																						
109. Other Lakes (Specify:)																						

G

G. GLACIER BAY AREA: All waters of Alaska, including drainages, from Cape Fairweather to Icy Strait and Hanus Reef, west of Point Couverden and the Haines Borough boundary, including Pleasant Island, The Sisters, and Point Couverden.

1. Write the total number of **anglers**, the total number of **trips**, and the total number of **days** spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).
2. For each variety of fish, write the number caught and kept. *In the example, 2 silver and 1 pink were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog; rockfish = any of the several species of fish commonly known as sea bass)

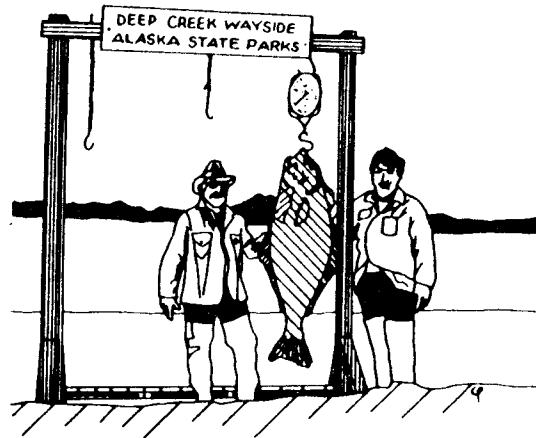
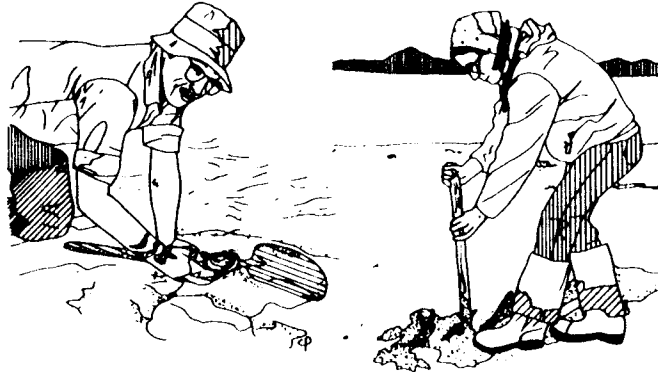
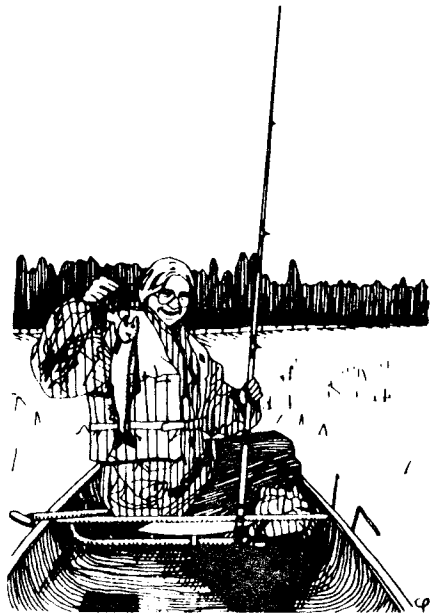
	No. of Anglers	No. of Trips	Days Fished	King Under 28"	King Over 28"	Silver Salmon	Red Salmon	Kokane Salmon	Pink Salmon	Chum Salmon	Hallibut	Steel-head Trout	Rainbow Trout	Cut-throat Trout	Brook Trout	Dolly Varden	Arctic Grayling	Smelt	Rockfish	Other
* Example	2	2	12			2			1											
SALTWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1. Boat:																				
2. Shoreline:																				
FRESHWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
103. Streams (Specify:)																				
104. Lakes (Specify:)																				

H. YAKUTAT AREA: All waters of Alaska, including drainages, from but not including, Cape Suckling to and including Cape Fairweather.

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

2. For each variety of fish, write the number caught and kept. *In the example, 2 silver and 1 pink were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog; rockfish = any of the several species of fish commonly known as sea bass)

	No. of Anglers	No. of Trips	Days Fished	King Under 16"	King Over 16"	King Over 28"	Silver Salmon	Red Salmon	Kokanee Salmon	Pink Salmon	Chum Salmon	Halibut	Steel-head Trout	Rainbow Trout	Cut-throat Trout	Brook Trout	Dolly Varden	Arctic Grayling	Smelt	Rockfish	Other	
Example	2	2	12				2			1												
SALTWATER	*****	*****	*****			*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1. Boat:																						
2. Shoreline:																						
FRESHWATER	*****	*****	*****	*****	*****		*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
3. Situk River																						
104. Other Streams (Specify:)																						
105. Lakes (Specify:)																						



Drawings by Cynthia Pappas from photos courtesy of Carl Borash, Phil Brna, Michel Lee (Alaska State Parks), Dick Marshall, and cover drawing from photo by Chris Bowden.

I

1. GLENNALLEN AREA: AN Alaskan waters, including drainages of the Copper River upstream from a line between the south bank of Haley Creek and the south bank of Canyon Creek in Wood Canyon, and the Upper Susitna River drainage below its confluence with the Oshetna River. Does not include Oshetna River drainage.

1 Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days, on the second trip the man and his son each fished 2 days. Thus "anglers" = 2, "trips" = 2, and, "days" = 12 (5 + 3 + 2 + 2)

2 For each variety of fish, write the number caught and kept. In the example, 2 lake trout and 2 burbot were caught and kept by that household. (Please note that many fish are called by different names: king - chinook, silver - coho, red - sockeye)

	No. of Anglers	No. of Trips	Days Fished	King Salmon	Sea-run Silver Salmon	Land-locked Salmon	Red Salmon	Rainbow Trout	Lake Trout	Steel-head Trout	Dolly V. Arctic Char	Arctic Grayling	Whitefish	Burbot	Other
Example	2	2	12						2					2	
FRESHWATER	*****														
1. Gulkana River Float Fishing (Paxson to Sourdough)															
15. Gulkana River Float Fishing (Sourdough to Highway)															
2. Gulkana River Other Fishing															
10. Lake Louise															
11. Susitna Lake															
12. Tyone Lake															
4. Van (Silver) Lake															
13. Paxson Lake															
14. Summit Lake (near Paxson)															
6. Strelna Lake															
7. Sculpin Lake															
8. Crosswind Lake															
110. Other Streams (Specify:)															
111. Other Lakes (Specify:)															

J

J. PRINCE WILLIAM SOUND AREA: All Alaska waters, including drainages, from and including Cape Suckling through Prince William Sound to Cape Puget, including all waters emptying into Port Barndridge; and, that portion of the Copper River drainage downstream of a line between the south bank of Haley Creek and the south bank of Canyon Creek in Wood Canyon.

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days, on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2)

2. For each variety of fish, write the number caught and kept. In the example, 2 whitefish and 2 smelt were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook, silver = coho; red = sockeye, pink = humpback; chum = dog, rockfish = any of the several species of fish commonly known as sea bass)

	No. of Anglers	No. of Trips	Days Fished	King Salmon	Silver Salmon	Red Salmon	Pink Salmon	Chum Salmon	Halibut	Rainbow Trout	Cat-Breast Trout	Dolly V Arctic Char	White Fish	Smelt	Rock-Fish	Razor Clams	Other
* Example	2	2	12										2	2			
SALTWATER	*****																
1. Valdez Bay																	
2. Passage Canal (Whittier)																	
3. Other Boat Sites																	
4. Other Shoreline Sites																	
FRESHWATER	*****																
5. Eyak River																	
6. Eshamy Creek and Lagoon																	
7. Coghill River																	
8. Shrode Creek																	
9. Pigot River Drainage																	
11. Eshamy Lake																	
12. Shrode Lake																	
110. Other Streams (Specify:)																	
113. Other Lakes (Specify:)																	

111

K

KNIK ARM DRAINAGE AREA: All waters, including drainages, of the Matanuska and Knik Rivers; the Little Susitna River, including all waters draining to the south and east into Knik Arm, including the western half of Knik Arm to the Matanuska-Susitna Borough/Anchorage Municipality boundary in Knik Arm; and, the waters of the Nancy Lake Recreation Area.

Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. "In the example, a man and his son sport fished on two days. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

For each variety of fish, write the number caught and kept. "In the example, 2 lake trout and 2 burbot were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog; clarkfish = any of the several species of fish commonly known as sea bass)

	No. of Anglers	No. of Trips	Days Fished	Sea-run King Under 28"	Sea-run King Over 28"	Sea-run Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Belted V. Arctic Char	Lake Trout	Arctic Grayling	Burbot	Smelt	Other
Example	2	2	12										2		2		
SALTWATER	*****																
1. Fish Creek Area																	
2. Other Best Sites																	
3. Other Shoreline Sites																	
FRESHWATER	*****																
4. Little Susitna River																	
5. Knik River & Tributaries including Jim Creek																	
6. Wasilla Creek (Rabbit Slough)																	
7. Cottonwood Creek																	
8. Wasilla Lake																	
9. Finger Lake																	
10. Kepler Lake** Complex																	
11. Lucille Lake																	
2. Big Lake																	
13. Nancy Lake Rec Area, including Nancy Lake																	
14. Eklutna power plant raceway																	
4. Other Streams (Specify:)																	
15. Other Lakes (Specify:)																	

Kepler Complex = Bradley, Canoe, Echo, Irene, Kepler, Klaire, Long, Matanuska, Silver and Victor (Triangle) Lakes

L

L. ANCHORAGE AREA: All waters inside the area bounded by the Eklutna River drainage on the north; Knik Arm on the west; Turnagain Arm, to and including Portage Creek at Portage, on the south; and, the Chugach Mountains on the east. Boundary streams are included in this area.

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. "In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days, on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

2. For each variety of fish, write the number caught and kept. "In the example, 2 rainbow trout and 2 Dolly Varden/arctic char were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook, silver = coho; red = sockeye; pink = humpback; chum = dog)

	No. of Anglers	No. of Trips	Days Fished	Sea-run King Under 20"	Sea-run King Over 20"	Sea-run Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Dolly V. Arctic Char	Arctic Grayling	Smelt	Other
Example	2	2	12								2	2			
SALTWATER	*****														
Boat															
Shoreline															
FRESHWATER	*****														
Jewel Lake															
Campbell Point Lake															
Sand Lake															
Lower Fire Lake															
Mirror Lake															
Otter Lake															
Clunie Lake															
Gwen Lake															
Sixmile Lake															
Green Lake															
Hillberg Lake															

Please note: "L" is continued on the facing page

L

L. ANCHORAGE AREA: All waters inside the area bounded by the Eklutna River drainage on the north; Knik Arm on the west; Turnagain Arm, to and including Portage Creek at Portage, on the south; and, the Chugach Mountains on the east. Boundary streams are included in this area.

1 Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2, "trips" = 2, and, "days" = 12 (5 + 3 + 2 + 2).

2 For each variety of fish, write the number caught and kept. In the example, 2 rainbow trout and 2 Dolly Varden/arctic char were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt, king = chinook, silver = coho, red = sockeye, pink = humpback, chum = dog)

	No. of Anglers	No. of Trips	Days Fished	Sea-run King Under 20"	Sea-run King Over 20"	Sea-run Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Dolly V. Arctic Char	Arctic Grayling	Smelt	Other
Example	2	2	12								2	2			
FRESHWATER (CONT.)	*****														
14. Ship Creek															
15. Bird Creek															
16. Campbell Creek															
17. Twentymile River															
18. Eagle River															
19. Triangle Lake															
20. C Street Lake															
21. Beach Lake															
22. Fish Lake															
23. Cheny Lake															
125. Other Streams (Specify:)															
124. Other Lakes (Specify:)															

M

M. EAST SIDE SUSITNA DRAINAGE AREA: All drainages of the Susitna River below the Oshetna and above the Chulitna River. Includes the Oshetna River drainage. All east side drainages of both the Chulitna River and the Susitna Rivers below its confluence with the Chulitna River, to and including Willow and Deception Creeks to the south. Fish taken from the east bank of the Chulitna and Susitna Rivers are included in this area. No saltwater fishing in this area.

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).
2. For each variety of fish, write the number caught and kept. *In the example, 2 lake trout and 2 burbot were caught and kept by that household. (Please note that many fish are called by different names: silver = coho; red = sockeye; pink = humpback; chum = dog; king = chinook.)

	No. of Anglers	No. of Trips	Days Fished	King Under 28"	King Over 28"	Sea-run Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Dolly V. Arctic Char	Lake Trout	Arctic Grayling	Burbot	Whitefish	Other
* Example	2	2	12										2		2		
4. Willow Creek																	
5. Caswell Creek																	
6. Montana Creek																	
7. Sunshine Creek																	
8. Clear (Chumina) Creek																	
9. Sheep Creek																	
10. Little Willow Creek																	
112. Other Streams (Specify:)																	
111. Other Lakes (Specify:)																	

N. WEST SIDE COOK INLET - WEST SIDE SUSITNA DRAINAGE AREA: All west side drainages of both the Chulitna River and Susitna River, below its confluence with the Chulitna River; and, all West side Cook Inlet waters southward to and including Cape Douglas. Fish taken from the west bank of the Chulitna River and Susitna River are included in this area.

N

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

2. For each variety of fish, write the number caught and kept. *In the example, 2 rainbow trout and 2 silvers were caught and kept by that household. (Please note that many fish are called by different names: king = chinook; silver = coho; red = sockeye; pink = humpback, chum = dog)

	No. of Anglers	No. of Trips	Days Fished	King Under 20"	King Over 20"	Silver Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Dolly V. Arctic Char	Lake Trout	Arctic Grayling	Northern Pike	Barbel	Razer Clams	Other
Example	2	2	12			2				2							
SALTWATER	*****																
Boat:																	
Shoreline:																	
FRESHWATER	*****																
Dezhka River (Kraie Creek)																	
Lake Creek																	
Alexander Creek																	
Polly Creek																	
Talachulitna River																	
Chulitna River																	
Theodore River																	
Lewis River																	
Shell Lake																	
Judd Lake																	
Other Streams (Specify:)																	
Other Lakes (Specify:)																	

P

FRESHWATER

P. KENAI PENINSULA AREA FRESHWATER — IN PART: All main channel waters of the Kenai River downstream of Kenai Lake to Cook Inlet. Does not include Kenai Lake, Skilak Lake or any saltwater.

NOTE: Please write your responses to instructions 1 and 2 below in the appropriate section, depending on whether your trip was non-guided or guided. Include only those trips under "guided" for which your household paid money to persons specifically in the business of guiding fishermen on the Kenai River.

1 Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days, on the second trip the man and his son each fished 2 days. Thus "anglers" = 2, "trips" = 2, and, "days" = 12 (5 + 3 + 2)

2 For each variety of fish write the number caught and the number kept. In the example, 4 king were caught, but only 2 were kept by that household on a non-guided trip (Please note that many fish are called by different names: smelt - hooligan, eulachon, capelin, surf smelt, king - chinook, silver - coho, red - sockeye, pink - humpback, chum - dog)

NON-GUIDED

	No. of Anglers	No. of Trips	Days Fished	Sea-run King Under 20"	Sea-run King Over 20"	Sea-run Silver Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Dolly V. Arctic Char	Lake Trout	Arctic Grayling	Smelt	Whitefish	Other
* Example	2	2	12	4/2												
FRESHWATER	*****															
1. Kenai River - Cook Inlet to Soldotna Bridge																
2. Kenai River - Soldotna Bridge to Moose River																
3. Kenai River - Moose River to Skilak Outlet																
4. Kenai River - Skilak Inlet to Kenai Lake																

GUIDED

	No. of Anglers	No. of Trips	Days Fished	Sea-run King Under 20"	Sea-run King Over 20"	Sea-run Silver Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Dolly V. Arctic Char	Lake Trout	Arctic Grayling	Smelt	Whitefish	Other
FRESHWATER	*****															
1. Kenai River - Cook Inlet to Soldotna Bridge																
2. Kenai River - Soldotna Bridge to Moose River																
3. Kenai River - Moose River to Skilak Outlet																
4. Kenai River - Skilak Inlet to Kenai Lake																

Please note: "P" is continued on the next page.

P

P. KENAI PENINSULA AREA FRESHWATER — IN PART: All waters and drainages of the Kenai Peninsula from Cape Puget around to, but excluding Portage at Portage Creek, including Kalgin Island. Does not include the Kenai River main channel (see page 28).

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2, "trips" = 2, and, "days" = 12 (5 + 3 + 2 + 2).
2. For each variety of fish, write the number caught and kept. *In the example, 4 king were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog)

FRESHWATER

	No. of Anglers	No. of Trips	Days Fished	Sea-run King Under 24"	Sea-run King Over 24"	Sea-run Silver Salmon	Land-locked King, Silver, Steelhead	Red Salmon	Kokane Salmon	Pink Salmon	Chum Salmon	Steel-head Trout	Rainbow Trout	Dolly V. Arctic Char	Lake Trout	Arctic Grayling	Smelt	Whitefish	Northern Pike	Other
Example	2	2	12	4																
FRESHWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
Anchor River																				
Niitchik River																				
Deep Creek																				
Stariski Creek																				
Russian River																				
Kasilof River																				
Hidden Lake																				
Swanson River																				
Canoe Route																				
Swan Lake																				
Canoe System																				
Other Streams (Specify:)																				
Other Lakes (Specify:)																				
PERSONAL USE DIPNET	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
China Pool																				
Kasilof River																				

NOTE: AREA P SALTWATER IS ON NEXT PAGE.

P

SALTWATER

P. KENAI PENINSULA AREA SALTWATER: All Alaskan saltwater around the Kenai Peninsula from Cape Puget around to Portage Creek at Portage, including waters around Kalgin Island.

1 Write the total number of **anglers**, the total number of **trips**, and the total number of **days** spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

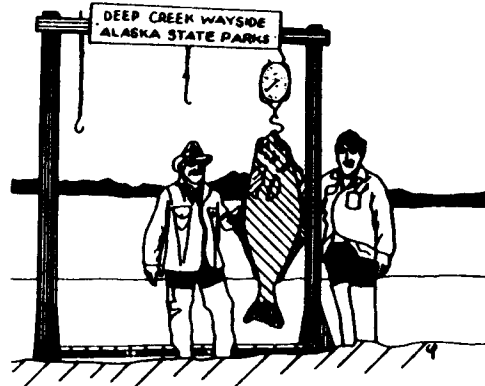
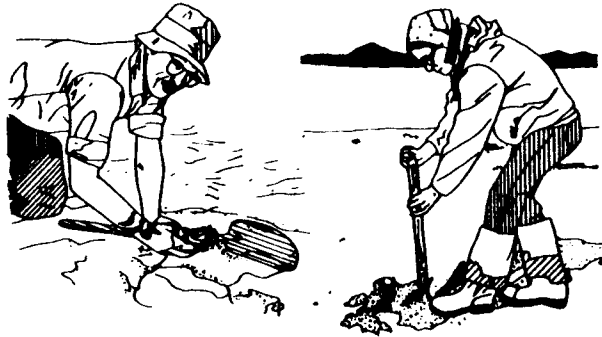
2 For each variety of fish, write the number caught and kept. *In the example, 2 halibut and 2 silvers were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho; red = sockeye, pink = humpback; chum = dog); rockfish = any of several species commonly known as sea bass.)

FINFISH

	No. of Anglers	No. of Trips	Days Fished	King Under 20"	King Over 20"	Silver Salmon	Red Salmon	Pink Salmon	Chum Salmon	Halibut	Steelhead Trout	Dolly V. Arctic Char	Smelt	Rockfish	Other
* Example	2	2	12			2				2					
SALTWATER	*****														
1. Deep Creek															
2. Resurrection Bay (Seward)															
3. Kachemak Bay (Homer)															
4. Other Boat Sites															
5. Other Shoreline Sites															

SHELLFISH

	No. of Anglers	No. of Trips	Days Fished	King Crab	Dungeness Crab	Tanner Crab	String (gallons)	Hd. Shell clams (gallons)	Razor clams	Other
SALTWATER	*****									
1. Resurrection Bay (Seward)										
2. Kachemak Bay (Homer)										
3. Other Boat Sites										
4. Other Shoreline Sites										
5. Razor Clams: Kasilof to Anchor Point, including Clam Gulch										



Drawings by Cynthia Pappas from photos courtesy of Carl Borash, Phil Brna, Michel Lee (Alaska State Parks), Dick Marshall, and cover drawing from photo by Chris Bowden



Q. KODIAK AREA: All Alaskan waters, including drainages, of the Kodiak and Afognak Island groups, including the Barren and Trinity Islands.

1 Write the total number of **anglers**, the total number of **trips**, and the total number of **days** spent sport fishing. "In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son sport fished 3 of those days, on the second trip the man and his son each fished 2 days. Thus "anglers" = 2, "trips" = 2, and, "days" = 12 (5 + 3 + 2 + 2).

2 For each variety of fish, write the number caught and kept. "In the example, 2 rainbow trout and 2 silvers were caught and kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt, king = chinook, silver = coho, red = sockeye, pink = humpback, chum = dog; rockfish = any of the several species of fish commonly known as sea bass)

	No. of Anglers	No. of Trips	Days Fished	King Under 20"	King Over 20"	Sea-run Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Hooligan	Steel-head Trout	Rainbow Trout	Dolly V. Arctic Char	Arctic Grayling	Capelin (Smelt)	Rock-Fish	Razor Clams	Other
Example	2	2	12			2							2						
SALTWATER	*****																		
1. Boat:																			
2. Shoreline:																			
FRESHWATER	*****																		
3. Buskin River																			
4. Pasagshak River																			
5. Karluk River and Lagoon																			
7. Karluk Lake																			
106. Other Streams (Specify)																			
108. Roadside Lakes (Specify)																			
109. Other Lakes (Specify)																			

R. NAKNEK DRAINAGE AREA: All Alaskan waters, including drainages, between Cape Douglas and the community of Naknek; including the Naknek River drainage, and the Aleutian Island chain. Does not include Cape Douglas.

R

1 Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

2 For each variety of fish write the number caught and the number kept. *In the example, 4 king were caught and 2 kept, and 6 rainbow were caught and only 2 kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog)

	No. of Anglers	No. of Trips	Days Fished	King Under 20"	King Over 20"	Silver Salmon	Red Salmon	Pink Salmon	Chum Salmon	Halibut	Rainbow Trout	Dolly V. Arctic Char	Lake Trout	Arctic Grayling	Northern Pike	Rockfish	Whitefish	Barbel	Smelt	Other
* Example	2	2	12	4 1/2							6 1/2									
SALTWATER	*****																			
1. Cold Bay Area																				
2. Adak Island Area																				
3. Other Boat Sites																				
4. Other Shoreline Sites																				
FRESHWATER	*****																			
5. Cold Bay Area including Russel Creek																				
6. Adak Island Area																				
7. Naknek River & Tributaries																				
8. Naknek Lake— Bay of Islands																				
9. Naknek Lake — Other																				
0. Brooks River																				
3. Brooks Lake																				
1. Ugashik System**																				
2. Becharof System†																				
3. Other Streams (Specify:)																				
4. Other Lakes (Specify:)																				

including Upper and Lower Ugashik Lakes.
including Becharof Lake, Kejulik and Egegik Rivers, and Shosky Creek

S

S. KVICHAK RIVER DRAINAGE AREA: All lakes and tributaries of the Kvichak River drainage, including Norvianuk Lake, Kukakiek Lake, Kulik Lake, Lake Hlamna, and Lake Clark.

1 Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days, on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

2 For each variety of fish, write the number caught and the number kept. *In the example, 4 king were caught and 2 kept, and 6 rainbow were caught and only 2 kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho, red = sockeye, pink = humpback; chum = dog)

	No. of Anglers	No. of Trips	Days Fished	King Under 28"	King Over 28"	Silver Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Bully V. Arctic Char	Lake Trout	Arctic Grayling	Northern Pike	Whitefish	Burbot	Smelt	Other
* Example	2	2	12	4 1/2						6/2								
SALTWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1. Boat:																		
2. Shoreline:																		
FRESHWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
3. Kvichak River																		
4. Lower Talarik Creek																		
5. Copper River (Chitina see page 21)																		
6. Gibraltar System**																		
7. Newhalen River																		
8. Alagnak (Branch) River																		
9. Lake Clark																		
111. Other Streams (Specify:)																		
110. Other Lakes (Specify:)																		

**Including Gibraltar Lake and associated drainages.

T

T. NUSHAGAK AREA: All lakes and tributaries of the Nushagak River drainage, including the Mulchatna River Drainage, the Wood River and Tikchik Lake Systems, and waters westward to Cape Newenham.

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2, "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

2. For each variety of fish, write the number caught and the number kept. *In the example, 4 king were caught and 2 kept, and 6 rainbow were caught and only 2 kept by that household. (Please note that many fish are called by different names: smelt = hooligan, eulachon, capelin, surf smelt; king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog; rockfish = any of the several species of fish commonly known as sea bass.)

	No. of Anglers	No. of Trips	Days Fished	King Under 28"	King Over 28"	Silver Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Dolly V. Arctic Char	Lake Trout	Arctic Grayling	Northern Pike	White Fish	Burbot	Smelt	Other
* Example	2	2	12	4 1/2						6/2								
SALTWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1. Boat:																		
2. Shoreline:																		
FRESHWATER	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
3. Nushagak River** System																		
4. Wood River Lakes System																		
5. Tikchik-Nuyakuk†† Lake System																		
6. Togiak River System †																		
7. Mulchatna River																		
8. Chilikadrotna River																		
8. Other Streams (Specify:)																		
9. Other Lakes (Specify:)																		

** Excluding Mulchatna, Nuyakuk and Chilikadrotna Rivers

† Including Lakes Aleknagik, Nerka, Beverley and Kulik

†† Including Nuyakuk, Tikchik, Chickuminuk, Nishlik and Upnuk Lakes and Lake Chauekuktuli

† Including Togiak River-Lake drainage area.

U

U. FAIRBANKS AREA: All southern drainages of the Yukon River from its confluence with the Tanana River, near Tanana, to the Canadian border; including the entire Tanana River drainage, and the Alaskan portion of the White River drainage.

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

2. For each variety of fish, write the number caught and kept. *In the example, 2 king were caught and kept, and 1 landlocked salmon was caught and kept by that household. (Please note that many fish are called by different names: king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog)

	No. of Anglers	No. of Trips	Days Fished	King Salmon	Sea-run Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Dolly V. Arctic Char	Lake Trout	Arctic Grayling	Northern Pike	Whitefish	Barbot	Shoefish	Other
* Example	2	2	12	2		1												
1. Upper Chena River**																		
2. Lower Chena River†																		
3. Badger Slough††																		
4. Chatanika River																		
5. Saicha River																		
6. Delta Clearwater River																		
7. Richardson Clearwater River																		
8. Goodpaster River																		
16 Shaw Creek																		
17. Delta River (below Tangle Lakes)																		
116. Other Streams (Specify:)																		

** The Chena River and tributaries accessed from the Chena Hot Springs Road beyond 25 mile on the road.

† The Chena River and tributaries from the mouth upstream to 25 mile Chena Hot Springs Road.

†† All parts of Badger Slough (sometimes called Chena Slough).

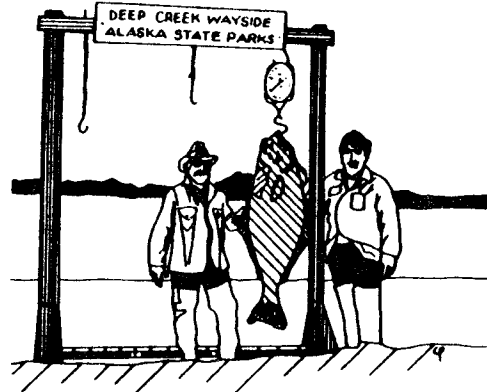
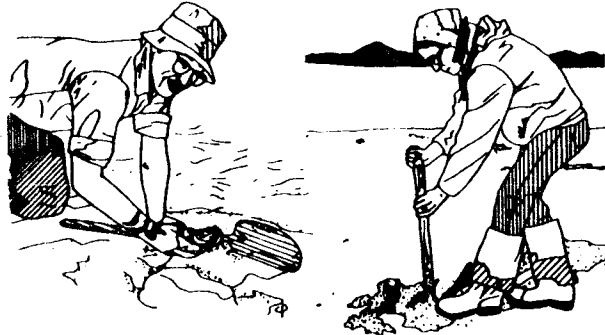
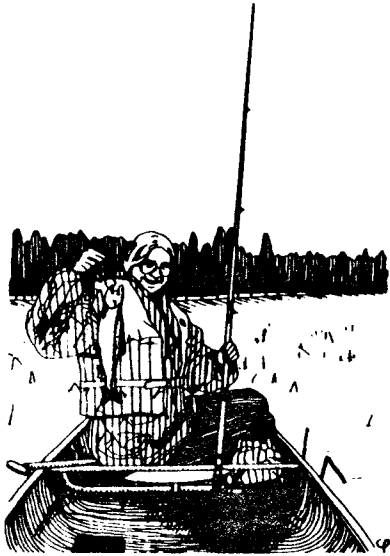
Please note: "U" is continued on the next page.

U. FAIRBANKS AREA: All southern drainages of the Yukon River from its confluence with the Tanana River, near Tanana, to the Canadian border; including the entire Tanana River drainage, and the Alaskan portion of the White River drainage.

U

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).
2. For each variety of fish, write the number caught and kept. *In the example, 2 king were caught and kept, and 1 landlocked salmon was caught and kept by that household. (Please note that many fish are called by different names: king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog)

	No. of Anglers	No. of Trips	Days Fished	King Salmon	Sea-run Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Bull Y. Arctic Char	Lake Trout	Arctic Grayling	Northern Pike	Whitefish	Burbot	Sheefish	Other
Example	2	2	12	2		1												
Birch Lake																		
Quartz Lake																		
George Lake																		
Volkmar Lake																		
Fielding Lake																		
Minto Flats																		
Tangle Lakes																		
Chena Lake																		
Other Lakes (Specify:)																		



Drawings by Cynthia Pappas from photos courtesy of Carl Borash, Phil Brna, Michel Lee (Alaska State Parks), Dick Marshall, and cover drawing from photo by Chris Bowden.

LOWER YUKON/KUSKOKWIM DRAINAGE AREA. All southern drainages of the Yukon River from its confluence with the Tanana River to Kaltag; all drainages of the Yukon River south of Kaltag, including the Kuskokwim River and all waters flowing into Kuskokwim Bay; does not include the Tanana River and the Koyukuk River drainages.



Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

For each variety of fish, write the number caught and kept. *In the example, 2 king were caught and kept, and 2 rainbow trout were caught and kept by that household. (Please note that many fish are called by different names: king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog.)

	No. of Anglers	No. of Trips	Days Fished	King Salmon	Sea-run Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Dolly V. Arctic Char	Lake Trout	Arctic Grayling	Northern Pike	Whitefish	Burbot	Sheefish	Other	
Example	2	2	12	2						2									
LTWATER	*****																		
at:																			
oreline:																			
ESHWATER	*****																		
netek River																			
odnews River																			
ak River																			
itna River																			
er Streams (city:)																			
er Lakes (city:)																			

W

W. SEWARD PENINSULA-NORTON SOUND AREA: The drainage area north of the Yukon River drainage, including all saltwater north and west of Pistol Bay in Norton Sound; and, south of the Selawik River drainage. Does not include the Selawik River.

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).

2. For each variety of fish, write the number caught and kept. *In the example, 2 king were caught and kept, and 2 rainbow trout were caught and kept by that household. (Please note that many fish are called by different names: king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog)

	No. of Anglers	No. of Trips	Days Fished	King Salmon	Soo-run Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Bully V. Arctic Char	Lake Trout	Arctic Grayling	Northern Pike	Whitefish	Burbot	Shoefish	Other	
* Example	2	2	12	2						2									
SALTWATER	*****																		
1. Boat:																			
2. Shoreline:																			
FRESHWATER	*****																		
3. Unalakleet River																			
4. Nome River																			
5. Fish-Niukluk River** System																			
6. Pilgrim River																			
7. Other Streams (Specify:)																			
8. Other Lakes (Specify:)																			

**Including Pargon, Rathlatuik, Casadepaga, Niukluk, and Fish Rivers and Boston Creek.

X. NORTHWEST ALASKA AREA: Kotzebue area including drainages of the Selawik, Kobuk, Wulik, and Kivalina Rivers. All saltwater in the northern half of Kotzebue Sound to and including Point Hope.



1 Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2, "trips" = 2, and, "days" = 12 (5 + 3 + 2 + 2).

2 For each variety of fish, write the number caught and kept. *In the example, 2 king were caught and kept, and 2 rainbow trout were caught and kept by that household. (Please note that many fish are called by different names: king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog.)

	No. of Anglers	No. of Trips	Days Fished	King Salmon	Soo-run Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Belly V. Arctic Char	Lake Trout	Arctic Grayling	Northern Pike	Whitefish	Burbot	Shedfish	Other	
* Example	2	2	12	2						2									
SALTWATER	*****																		
1. Boat:																			
2. Shoreline:																			
FRESHWATER	*****																		
3. Neatak River																			
4. Kobuk River																			
5. Wulik River																			
6. Other Streams (Specify:)																			
8. Other Lakes (Specify:)																			

Y

Y. SOUTH SLOPE BROOKS RANGE AREA: All drainages south of the Brooks Range and north of the Yukon River; including all northern drainages of the Yukon River from Kaltag to the Canadian Border; and, all drainages of the Koyukuk River and Aletna Rivers.

1. Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days, on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2)

2. For each variety of fish, write the number caught and kept. In the example, 2 king were caught and kept, and 2 rainbow trout were caught and kept by that household. (Please note that many fish are called by different names: king = chinook, silver = coho; red = sockeye, pink = humpback, chum = dog)

	No. of Anglers	No. of Trips	Days Fished	King Salmon	Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Dolly V. Arctic Char	Lake Trout	Arctic Grayling	Northern Pike	Whitefish	Burbot	Shoefish	Other
Example	2	2	12	2						2								
1. Haul Road/Dalton Highway Access Lakes (Specify:)																		
2. Haul Road/Dalton Highway Access Streams (Specify:)																		
3. Other Access Lakes (Specify:)																		
4. Other Access Streams (Specify:)																		

Z

Z. NORTH SLOPE BROOKS RANGE AREA: All Aleaskan waters, including drainages, north of the Brooks Range and flowing into the Beaufort and Chukchi Seas to the north and east of Point Hope. Does not include Point Hope.

- Write the total number of anglers, the total number of trips, and the total number of days spent sport fishing. *In the example, a man and his son sport fished on two trips. On the first trip the man fished 5 days (count any part of a day as one whole day) and his son fished 3 of those days; on the second trip the man and his son each fished 2 days. Thus "anglers" = 2; "trips" = 2; and, "days" = 12 (5 + 3 + 2 + 2).
- For each variety of fish, write the number caught and kept. *In the example, 2 king were caught and kept, and 2 rainbow trout were caught and kept by that household. (Please note that many fish are called by different names: king = chinook; silver = coho; red = sockeye; pink = humpback; chum = dog.)

	No. of Anglers	No. of Trips	Days Fished	King Salmon	Sea-run Silver Salmon	Land-locked Salmon	Red Salmon	Pink Salmon	Chum Salmon	Rainbow Trout	Dolly V. Arctic Char	Lake Trout	Arctic Grayling	Northern Pike	Whitefish	Burbot	Shadfish	Other	
* Example	2	2	12	2						2									
SALTWATER	*****																		
1. Boat:																			
2. Shoreline:																			
FRESHWATER	*****																		
3. Haul Road/Dalton Highway Access Lakes (Specify):																			
4. Haul Road/Dalton Highway Access Streams (Specify):																			
5. Other Access Lakes (Specify):																			
6. Other Access Streams (Specify):																			



ALASKA DEPARTMENT OF FISH AND GAME

SPORT FISH SURVEY

Dear Alaska Sport Fisherman:

Some time has passed since we first requested information about your fishing activities in Alaska in 1984. We still have not received your reply.

You were selected as part of a representative sample of Alaskan anglers and, as such, we urgently need your reply at the earliest possible date. If you did not fish in Alaska in 1984, we need your reply anyway. Simply answer the applicable questions and return the survey form in the enclosed postage-paid envelope.

Won't you give a few minutes of your time now to help insure future fishing enjoyment in Alaska for yourself and others?

If you have already returned your completed questionnaire, please disregard this letter and accept our sincere thanks.

Sincerely,

DICK LOGAN

Dick Logan, Director
Sport Fish Division



ALASKA DEPARTMENT OF FISH AND GAME

SPORT FISH SURVEY

Dear Alaska Sport Fisherman:

We have not yet received your completed 1984 Alaska Sport Fishing Survey form. If you have not yet returned it to us, please complete the enclosed form and return it in the postage-paid envelope that is provided for your use.

Please do not underestimate the importance of your fishing activities. You have been chosen as part of a representative sample of Alaskan sport fishermen and the information that you can provide is vital to the success of this study, and may have significant impact on the future management of Alaska's sport fish resources.

If you have already returned your questionnaire, please disregard this letter and accept our sincere thanks.

Sincerely,

DICK LOGAN

Dick Logan, Director
Sport Fish Division

