

(X)

GROUND FISH
GULF OF ALASKA
1980 CUMULATIVE DOMESTIC LANDINGS

Reporting Period: Nov. 1979 - Oct. 1980⁷⁹
Landings Thru November 30, 1979

<u>Species</u>	<u>DAH</u>	<u>Landings</u>	
		<u>Metric Tons</u>	<u>Pounds</u>
Pollock	(21,310 mt)	10.4	23,000
Flounder	(3,180 mt)	45.0	98,000
Cod	(10,000 mt)	7.6	16,000
Pacific Ocean Perch Rockfish	(3,815 mt)	1.9	4,000
Sablefish	(6,480 mt)	15.2	34,000 (1)
Rattail	(1,332 mt)	0	0
Atka Mackerel	(1,440 mt)	0	0
Squid	(150 mt)	0	0
Idiot Rockfish	(6 mt)	0	0
Other	(1,560 mt)	5.0	11,000
Unspecified		1.6	3,000
TOTAL		86.7	191,000

(1) Dressed Weight

Alaska Department of Fish and Game
Division of Commercial Fisheries
Juneau, Alaska 99801
24 December 1979

GROUND FISH
GULF OF ALASKA
1979 CUMULATIVE DOMESTIC LANDINGS

Reporting Period: Dec. 1978 - Oct. 1979
Landings Thru October 31, 1979

<u>Species</u>	<u>DAH</u>	<u>Landings</u>	
		<u>Metric Tons</u>	<u>Pounds</u>
Pollock	(14,200 mt)	2,057.0	4,534,000
Flounder	(7,200 mt)	747.0	1,646,000
Cod	(15,500 mt)	1,031.0	2,272,000
Pacific Ocean Perch Rockfish	(3,100 mt)	296.5	653,000
Sablefish	(4,00 mt)	2,312.6	5,097,000 (1)
Rattail	0	0	0
Atka Mackerel	0	7.9	17,500
Squid	0	0	0
Other	(500 mt)	89.0	196,000
Unspecified		288.0	635,000
TOTAL		6,829.0	15,051,000

(1) Dressed Weight

Alaska Department of Fish and Game
Division of Commercial Fisheries
Juneau, Alaska 99801
24 December 1979

GROUND FISH
BERING SEA/ALEUTIAN ISLANDS
1979 CUMULATIVE DOMESTIC LANDINGS

Reporting Period: Feb. 1979 - Dec. 1979
Landings Thru November 30, 1979

<u>Species</u>	<u>Pounds</u>	<u>Landings</u>	<u>Metric Tons</u>
Pacific Cod	1,294,000		587.2
Yellowfin Sole	0		0
Other Flounders	0		0
Pollock	0		0
Pacific Ocean Perch	0		0
Sablefish	0		0
Other	0		0
Unspecified	60,000		27.4
Total	1,354,000		614.6

Alaska Department of Fish and Game
Division of Commercial Fisheries
Juneau, Alaska 99801
24 December 1979

GULF OF ALASKA GROUND FISH - ALL AREAS
 DOMESTIC LANDINGS - NOV. 1979 thru OCT. 1980
 METRIC TONS

	Nov ^{1/}	Dec	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Catch ^{1/} To Date
Pollock DAH= 21,310	10.4												10.4
Cod DAH= 10,000	7.6												7.6
Flounder DAH= 3,180	45.0												45.0
Pacific Ocean Perch DAH= 2,915													
Other Rockfish DAH= 900	1.9												1.9
Sablefish DAH= 6,480	15.2												15.2
Atka Mackerel DAH= 1,440	0												0
Squid DAH= 150	0												0
Rattails DAH= 1,332	0												0
Idiot Rockfish DAH= 6	0												0
Other DAH= 1,560	5.0												5.0
Unspecified	1.6												1.6
Total	86.7												86.7

GULF OF ALASKA GROUND FISH - EASTERN
 DOMESTIC LANDINGS - Nov. 1978 thru OCT. 1980
 METRIC TONS

	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Catch To Date
Pollock DAH= 2,215	0												0
Cod DAH= 2,070	1.5												1.5
Flounder DAH= 1,360	42.5												42.5
Pacific Ocean Perch DAH= 1,315													
Other Rockfish DAH= 575	1.9												1.9
Sablefish DAH= 4,990	15.2												15.2
Atka Mackerel DAH= 70	0												0
Squid DAH= 60	0												0
Rattails DAH= 1,266	0												0
Other DAH= 540	0.1												0.1
Unspecified	0.9												0.9
Total	62.1												62.1

Alaska Department of Fish and Game
 24 December 1979

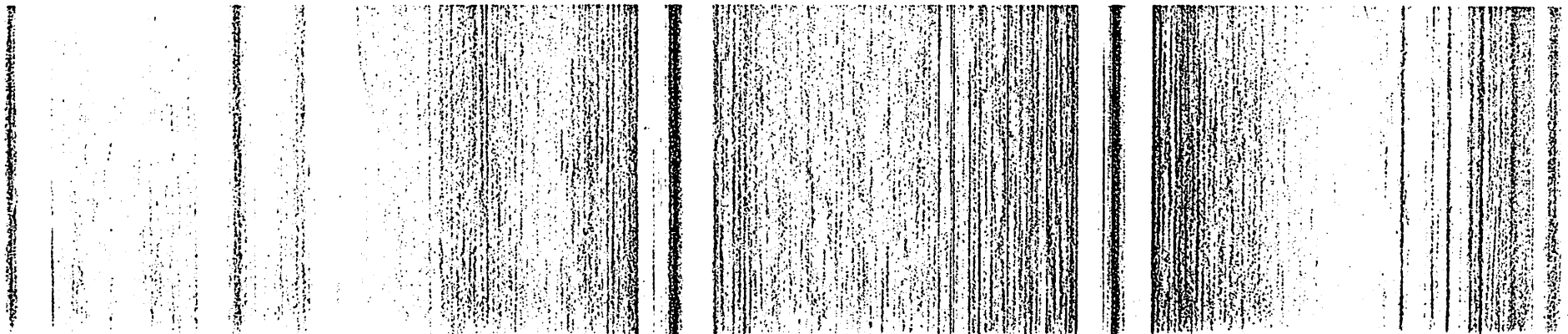
GULF OF ALASKA GROUND FISH - CENTRAL
 DOMESTIC LANDINGS - NOV. 1979 thru OCT. 1980
 METRIC TONS

	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Catch To Date
Pollock DAH= 13,320	10.4												10.4
Cod DAH= 6,050	6.1												6.1
Flounder DAH= 1,120	2.5												2.5
Pacific Ocean Perch DAH= 1,225													
Other Rockfish DAH= 250	0												0
Sablefish DAH= 1,220	0												0
Atka Mackerel DAH= 1,080	0												0
Squid DAH= 60	0												0
Rattails DAH= 33	0												0
Other DAH= 620	4.9												4.9
Unspecified	0.7												0.7
Total	24.6												24.6

GULF OF ALASKA GROUND FISH - WESTERN
 DOMESTIC LANDINGS - NOV 1979 thru OCT. 1980
 METRIC TONS

	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Catch To Date
Pollock DAH= 5,775	0												0
Cod DAH= 1,880	0												0
Flounder DAH= 700	0												0
Pacific Ocean Perch DAH= 345													
Other Rockfish DAH= 75	0												0
Sablefish DAH= 270	0												0
Atka Mackerel DAH= 290	0												0
Squid DAH= 30	0												0
Rattails DAH= 33	0												0
Other DAH= 400	0												0
Unspecified	0												0
Total	0												0

Alaska Department of Fish and Game
 24 December 1979



ADFG

12-12-79

ALASKA COMMERCIAL SALMON HARVEST

1979 SEASON REVIEW

The 1979 Alaska Commercial salmon harvest has surpassed projections made by the Department of Fish and Game in January by more than 20%, with a catch of 87 million salmon by the end of September. It was the largest salmon harvest since 1941, when 104 million salmon were taken. Alaska's salmon catches have steadily increased since the 1974 harvest of 22 million fish.

In northern Southeastern Alaska, pink salmon catches were generally consistent with expectations. Early run systems were strong, significantly improved over recent years. The northern Southeastern catch of 3.3 million pink salmon was the largest since 1970 and estimated escapements of over 4.4 million pink salmon were the best since statehood. In southern Southeastern Alaska, however, the harvest of 6.2 million pink salmon fell below expectations when the early run component did not materialize. Even so pink salmon escapements were near average levels; slightly over 4.0 million fish. While pink salmon escapements were good in most areas, a regionwide seine closure was announced in late August because of low water and high water temperatures caused by the extreme drought conditions prevalent throughout August. Additional escapement was needed to compensate for high spawner mortality. Weak coho salmon returns to Southeastern Alaska led to several troll closures to protect coho stocks. Although Yakutat coho salmon catches were extremely low, the pink salmon harvest for this area was the largest since 1936.

The Bristol Bay salmon season was exceptionally rewarding this year. Sockeye salmon returns to the Bay totaled 40.4 million fish, some 17.7 million above the forecast return. The 22.8 million sockeye harvest was the largest since 1965 when 24.3 million fish were taken. Sockeye escapement goals were quickly reached this year and all major systems received escapements well above the minimum escapement goals. Even before the sockeye fishery began, Bristol Bay commercial fishermen were enjoying the best chinook salmon harvest in history with over 200 000 fish taken. There was also an exceptionally strong coho salmon run, which supported a record catch of more than 270 000 fish, the largest since 1916.

Despite a disappointing beginning with the weak Copper River sockeye salmon run providing only a limited harvest, commercial fishermen in the Cordova area

harvested nearly 16 million salmon. A catch of 15.4 million pink salmon established a new record for Prince William Sound, breaking the previous 11.6 million pink salmon catch record set in 1945. Pink salmon escapements exceeded those obtained during the parent year in nearly all systems. Copper River sockeye escapement fell just below the escapement goal, but up-river escapements were weak. Even with the early Copper River closures to protect the weak sockeye run, the Copper River chinook salmon catch of 17 000 is considered good. The 1979 Bering River sockeye catch of 139 000 was the largest since 1923, and the chum salmon harvest of 23 000 fish set a new record.

The harvest of 3 million pink salmon in lower Cook Inlet exceeded the upper forecast limit and broke the old record set in 1962. Upper Cook Inlet harvests proceeded as projected with 1.6 million salmon taken. Escapement goals for the important Kenai and Kasilof rivers were met, with 320 000 and 135 000 sockeye salmon estimated in these rivers, respectively. The 1979 total Cook Inlet pink salmon catch of 3.1 million fish was the best since 1964. About 420 000 of the lower Inlet's 3 million fish pink catch was attributed to the State hatchery at Tutka Lagoon, the largest hatchery catch yet in the state.

In the Kodiak Island area, the pink salmon harvest of 11.8 million fish was close to the forecast harvest, and was the largest odd-numbered year catch since 1969. Except for the Dakovak, Kukak, and Sikalidak sections, pink salmon escapements were excellent. This year's Kodiak sockeye harvest of 560 000 fish was slightly above recent levels. Sockeye escapement goals for the early run component were met for most Kodiak sockeye streams.

The Chignik River sockeye run, projected to produce a harvest between 1.2 million and 1.6 million fish, fell short of that with a catch of just over 1 million sockeye. Despite the weaker-than-expected early and late sockeye runs, minimum escapement goals for both run components were reached. On the other hand, the 1979 pink salmon catch of 2 million fish equaled the Department's pre-season projection and set a new record for the Chignik area.

Again this year South Peninsula pink salmon runs greatly exceeded recent levels. This season's 6.3 million pink salmon catch was the largest since 1942. The sockeye harvest of 1 million fish was well above the recent 10-year average of 700 000 fish. North Peninsula sockeye runs were exceptionally heavy this year with catches totaling 1.9 million salmon. This harvest was exceeded only slightly by 1915 and 1916 catches of 2 million sockeye.

Commercial fisheries in the Arctic-Yukon-Kuskokwim Region took another record chinook harvest of 193 000 fish, breaking the previous record set last year when 170 000 chinook salmon were harvested. Although the region's chum salmon harvest of 1.7 million was above the most recent 5 year average, escapements were judged only average or below. This year's Yukon River chum catch of 1.2 million was only exceeded by the 1978 harvest of 1.3 million fish. Lower Yukon River fall chum catches were good with closures occurring in the lower districts after guideline harvest levels had been reached.

1979 CUMULATIVE ALASKA COMMERCIAL SALMON CATCH, BY SPECIES AND MANAGEMENT AREA
P R E L I M I N A R Y D A T A
Thousands of Fish

Alaska Department of Fish and Game
Division of Commercial Fisheries
Support Bldg., Juneau, AK 99801
Compiled 30-Oct-79 (907)465-4210

MANAGEMENT AREA	THROUGH	CHINOOK	SOCKEYE	S P E C I E S COHO	PINK	CHUM	ALL
SOUTHEASTERN REGION							
Southern Southeast							
Portland Canal gill net	30-Oct	3.3	91.5	6.0	69.3	59.8	229.9
Prince of Wales Island gill net	30-Oct	2.7	66.1	31.2	647.4	34.2	781.6
Stikine River gill net	30-Oct	.1	2.2	.2	13.5	1.1	17.1
Southern districts seine	30-Oct	5.4	283.5	104.6	5 196.8	159.6	5 749.9
Annette Island trap	30-Oct	-----	-----	-----	-----	-----	-----
Southern Southeast total		11.9	476.4	146.8	6 164.4	264.9	7 064.4
Northern Southeast							
Taku-Snettisham gill net	30-Oct	3.8	123.9	15.5	147.5	59.5	350.2
Lynn Canal gill net	30-Oct	3.1	194.2	26.2	28.4	231.1	493.0
Yakutat gill net	30-Oct	4.2	166.4	93.4	152.0	7.3	425.3
Northern districts seine	30-Oct	-----	-----	-----	-----	-----	-----
Northern Southeast total		11.9	518.6	154.9	3 539.9	319.1	4 744.4
Southeastern Region troll	30-Oct	350.0	1.0	800.0	600.0	2.0	1 753.0
Southeastern Region total		373.8	996.0	1 101.7	10 304.3	786.0	13 551.8
CENTRAL REGION							
Bristol Bay							
Naknek and Kvichak districts	30-Oct	3.6	15 061.8	.5	.1	112.1	15 178.1
Nushagak District	30-Oct	155.4	3 282.2	140.9	.5	547.2	4 126.2
Egegik District	30-Oct	2.6	2 214.3	7.4	0.0	29.5	2 253.8
Ugashik District	30-Oct	8.3	391.6	.7		17.4	418.0
Toigiak District	30-Oct	-----	-----	-----	-----	-----	-----
Bristol Bay total		200.5	21 429.3	273.4	2.4	928.4	22 834.0
Cook Inlet area							
Upper Cook Inlet							
Northern District	30-Oct	1.5	103.9	48.3	25.5	10.1	189.3
Central District	30-Oct	-----	-----	-----	-----	-----	-----
Upper Cook Inlet total		13.1	913.8	251.0	74.3	649.7	1 901.9
Lower Cook Inlet							
Southern District	30-Oct	1.2	39.2	5.2	959.5	11.6	1 016.7
Kanishak District	30-Oct	0.0	1.8	1.9	59.2	34.4	97.3
Outer District	30-Oct	.1	23.9	.8	1 978.8	178.1	2 183.7
Eastern District	30-Oct	-----	-----	-----	-----	-----	-----
Lower Cook Inlet total		1.3	66.9	7.9	2 997.5	224.1	3 297.7
Cook Inlet area total		14.4	980.7	258.9	3 071.8	873.8	5 199.6
Cordova area							
Copper River	30-Oct	17.3	89.7	193.6	1.2	.1	294.9
Bering River	30-Oct	.4	139.0	114.1	6.9	23.2	283.6
Prince William Sound	30-Oct	-----	-----	-----	-----	-----	-----
Cordova area total		19.7	366.2	316.5	15 385.9	346.8	16 435.1
Central Region total		234.6	22 776.2	848.8	18 460.1	2 149.0	44 468.7
ARCTIC-YUKON-KUSKOKWIM REGION							
Kuskokwim River	30-Oct	53.3	39.3	308.6	.6	297.2	699.0
Yukon River							
Lower Yukon River	30-Oct	122.7		14.2		831.8	968.7
Upper Yukon River	30-Oct	-----	-----	-----	-----	-----	-----
Yukon River total		129.0		17.1		1 145.9	1 312.0
Norton Sound	30-Oct	10.7	.1	31.4	167.4	140.8	350.4
Kotzebue area	30-Oct	0.0			1.0	141.6	142.6
Arctic-Yukon-Kuskokwim total		193.0	39.4	357.1	169.0	1 745.5	2 504.0
WESTWARD REGION							
Kodiak Island	30-Oct	2.8	555.0	97.5	11 753.1	347.0	12 755.4
Chignik	30-Oct	1.3	1 026.6	65.6	2 017.2	131.2	3 261.9
South Peninsula	30-Oct	2.6	1 052.9	353.4	6 263.5	314.4	8 186.8
North Peninsula	30-Oct	16.1	1 901.3	110.6	2.5	63.9	2 094.4
Aleutian Islands	30-Oct	-----	-----	-----	-----	-----	-----
Westward Region total		22.8	4 548.8	627.1	20 582.0	1 076.7	26 857.4
ALASKA TOTAL		824.2	28 360.4	2 934.7	49 515.4	5 737.2	87 391.9

IMPORTANT NOTE

The Alaska Department of Fish and Game has supplied the public with inseason salmon catch and production information on a weekly basis for the past several years. The catch data is used by the Department for inseason management of the fisheries; accordingly, it has a high priority for timeliness and accuracy. Production data, however, is not used by the Department during the salmon season; this data has been collected by special effort of the Department for users of the report. It has been our experience that production data obtained inseason is of questionable accuracy and often incomplete.

Currently weekly production information is gathered by direct contact with processors, by telephone, or by radio. Special problems arise when dealing with remote processors, particularly the expanding floating processing fleet. In many areas, but especially in Bristol Bay, Kodiak, and the Alaskan Peninsula, it is virtually impossible to make contact with all operating processors. Other factors contributing to inaccuracy of production reporting include:

1. Salmon exported from one area to another for further processing can be counted twice, once in each area--or they could be counted twice in the same area if they are frozen, and later canned.
2. Salmon are frozen both "dressed" and in the round, but are reported together only as frozen.

These factors, in combination with the lack of complete reporting, and the time pressure on all parties involved, have resulted in a substantial reporting error. As a consequence the reported production has fallen well below the actual production. Considering the inaccuracies and the time demand on both the Department and the industry, the Department is inclined to drop or modify production reporting inseason. Possibly a single end-of-season production report, would be more suitable to everyone's needs. Your comments on this matter will be appreciated.

1979 CUMULATIVE ALASKA COMMERCIAL CANNED SALMON PRODUCTION, BY SPECIES AND PROCESSING AREA
PRELIMINARY DATA
Number of Standard Cases 1/

Alaska Department of Fish and Game
Division of Commercial Fisheries
Support Building; Juneau, AK 99801
Compiled 30-Oct-79 (907)465-4210

PROCESSING AREA	THROUGH	CHINOOK	SOCKEYE	SPECIES COHO	PINK	CHUM	ALL
SOUTHEASTERN REGION							
Ketchikan area	30-Oct	36	1 030	3 706	192 293	3 061	200 126
Petersburg and Wrangell	30-Oct	351	8 205	1 192	192 252	2 578	204 578
Juneau, Sitka, and Yakutat	30-Oct	-----	-----	-----	56 142	-----	56 142
Southeastern Region total		387	9 235	4 898	440 687	5 639	460 846
CENTRAL REGION							
Prince William Sound	30-Oct	158	3 669	3 970	464 084	24 347	496 228
Cook Inlet	30-Oct	171	84 427	2 036	223 646	18 095	328 375
Bristol Bay	30-Oct	4 000	687 000	1 000	-----	32 000	726 000
Central Region total		4 329	777 096	7 006	687 730	74 442	1 550 603
ARCTIC-YUKON-KUSKOKWIM REGION							
	30-Oct	6 277		25		7 850	14 152
WESTWARD REGION							
Kodiak area	30-Oct	27	59 662	3 177	519 327	20 256	602 449
Chignik	30-Oct		1 873	2 071	39 573	4 128	47 645
Alaska Peninsula	30-Oct	74	178 950	14 426	174 284	30 964	392 198
Westward Region total		101	240 485	19 674	733 684	55 348	1 049 292
ALASKA TOTAL		11 094	1 026 816	31 603	1 862 101	143 279	3 074 293

1979 CUMULATIVE ALASKA COMMERCIAL FRESH, FROZEN, AND CURED SALMON PRODUCTION, BY SPECIES AND PROCESSING AREA
PRELIMINARY DATA
Thousands of Pounds

PROCESSING AREA	THROUGH	CHINOOK	SOCKEYE	SPECIES COHO	PINK	CHUM	ALL
SOUTHEASTERN REGION							
Ketchikan area	30-Oct	1 349.9	1 010.2	2 034.2	2 904.1	1 008.1	8 306.5
Petersburg and Wrangell	30-Oct	1 066.0	1 462.1	920.9	1 950.0	1 282.0	6 681.0
Juneau, Sitka, and Yakutat	30-Oct	3 242.3	3 592.8	3 168.3	3 262.5	1 491.2	15 262.1
Southeastern Region total		5 658.2	6 075.1	6 123.4	8 616.6	3 782.0	30 253.3
CENTRAL REGION							
Prince William Sound	30-Oct	302.3	1 466.9	1 782.3	1 769.2	303.3	5 624.0
Cook Inlet	30-Oct	411.0	9 227.8	1 136.4	940.7	3 663.2	15 379.1
Bristol Bay	30-Oct	3 200.0	51 800.0	800.0	4.0	2 000.0	58 301.0
Central Region total		4 413.3	62 494.7	3 718.7	2 713.9	5 966.5	79 309.1
ARCTIC-YUKON-KUSKOKWIM REGION							
	30-Oct	998.0	265.0	2 056.0	2.2	2 053.5	5 374.7
WESTWARD REGION							
Kodiak area	30-Oct	9.2	3 763.1	199.2	3 908.4	991.9	8 871.8
Chignik	30-Oct	5.0	4 000.0	100.0	800.0	200.0	5 105.0
Alaska Peninsula	30-Oct	14.3	2 979.0	1 295.0	8 400.0	2 140.0	20 295.3
Westward Region total		28.5	15 733.1	2 084.2	13 108.4	3 331.9	34 272.1
ALASKA TOTAL		11 089.0	84 562.9	13 982.3	24 441.1	15 135.9	149 211.2

1979 CUMULATIVE TOTAL ALASKA COMMERCIAL SALMON PRODUCTION, BY SPECIES AND PROCESSING AREA 2/
PRELIMINARY DATA
Thousands of Pounds

PROCESSING AREA	THROUGH	CHINOOK	SOCKEYE	SPECIES COHO	PINK	CHUM	ALL
SOUTHEASTERN REGION							
Ketchikan area	30-Oct	1 352.5	1 082.3	2 315.9	17 510.4	1 246.9	23 516.0
Petersburg and Wrangell	30-Oct	1 091.6	2 036.5	1 011.5	16 561.2	1 483.1	22 183.9
Juneau, Sitka, and Yakutat	30-Oct	3 242.3	3 592.8	3 168.3	3 022.3	1 491.2	12 531.4
Southeastern Region total		5 691.4	6 711.6	6 495.7	42 108.9	4 221.9	65 234.5
CENTRAL REGION							
Prince William Sound	30-Oct	313.8	1 723.7	2 084.0	32 039.6	2 204.4	43 365.5
Cook Inlet	30-Oct	423.5	15 137.7	1 291.1	17 937.8	5 074.6	39 864.7
Bristol Bay	30-Oct	3 992.0	100 030.0	826.0	4.0	4 496.0	102 399.0
Central Region total		4 729.3	116 891.4	4 251.1	54 981.4	11 775.0	192 629.2
ARCTIC-YUKON-KUSKOKWIM REGION							
	30-Oct	1 456.2	265.0	2 057.9	2.2	2 665.8	6 447.1
WESTWARD REGION							
Kodiak area	30-Oct	11.2	7 939.4	440.7	43 377.3	2 571.9	54 340.5
Chignik	30-Oct	5.0	4 131.1	257.4	3 807.5	522.0	8 723.0
Alaska Peninsula	30-Oct	14.3	29 496.5	2 891.4	21 693.6	4 555.2	49 622.4
Westward Region total		30.5	32 567.0	3 579.5	68 868.4	7 649.1	112 635.9
ALASKA TOTAL		11 898.8	156 440.0	16 384.2	165 960.9	26 311.8	376 995.7

1/ There are 48 one-pound cans in a standard case.
2/ Total salmon production is calculated by adding fresh, frozen, and cured production, in pounds, to the number of standard cases produced multiplied by standard species equivalents (pounds per case). The equivalents used are: chinook, 73; sockeye, 70; coho, 76; pink, 76; and chum, 78.

E-1
12/1979

GROUNDFISH
GULF OF ALASKA
1979 CUMULATIVE DOMESTIC LANDINGS

Reporting Period: Dec. 1978 - Oct. 1979
Landings Thru October 31, 1979

<u>Species</u>	<u>DAH</u>	<u>Landings</u>	
		<u>Metric Tons</u>	<u>Pounds</u>
Pollock	(14,200 mt)	2,056.2	4,532,000
Flounder	(7,200 mt)	747.0	1,646,000
Cod	(15,500 mt)	1,031.0	2,272,000
Pacific Ocean Perch Rockfish	(3,100 mt)	296.5	653,000
Sablefish	(4,000 mt)	2,307.6 ⁽¹⁾	5,086,000 ⁽¹⁾
Rattail	0	0	0
Atka Mackerel	0	7.9	17,500
Squid	0	0	0
Other	(500 mt)	89.0	196,000
Unspecified		288.0	635,000
TOTAL		6,823.2	15,038,000

(1) Dressed Weight

Alaska Department of Fish and Game
Division of Commercial Fisheries
Juneau, Alaska 99801
26 November 1979

GROUND FISH
BERING SEA/ALEUTIAN ISLANDS
1979 CUMULATIVE DOMESTIC LANDINGS

Reporting Period: Feb. 1979 - Dec. 1979
Landings Thru October 31, 1979

<u>Species</u>	<u>Pounds</u>	<u>Landings</u>	<u>Metric Tons</u>
Pacific Cod	1,294,000		587.2
Yellowfin Sole	0		0
Other Flounders	0		0
Pollock	0		0
Pacific Ocean Perch	0		0
Sablefish	0		0
Other	0		0
Unspecified	60,000		27.4
Total	1,354,000		614.6

Alaska Department of Fish and Game
Division of Commercial Fisheries
Juneau, Alaska 99801
26 November 1979

2

GULF OF ALASKA GROUND FISH - KODIAK
 DOMESTIC LANDINGS - DEC. 1978 thru OCT. 1979
 METRIC TONS

	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Catch To Date
Pollock DAH= 3,400	7.4	0.3	86.5	607.2	423.5	31.3	28.7	105.2	202.4	0	0	1,492.5
Cod DAH= 6,800	90.4	45.7	36.9	72.0	127.1	230.0	19.1	7.9	13.7	6.9	3.5	653.2
Flounder DAH= 2,600	8.4	4.4	3.8	19.3	8.0	2.0	0.1	T	0	0	1.5	47.5
Pacific Ocean Perch DAH= 200				24.8	49.4							
Other Rockfish DAH= 200	0	0	T	1.7	1.6	0.1	T	0.2	1.3	0.2	0	79.3
Sablefish DAH= 100	T	0	0.7	4.5	21.7	0	0.1	0.7	12.2	0	0	39.9
Atka Mackerel DAH= 0	0	0	0	0	0	0	0	7.9	0	0	0	7.9
Squid DAH= 0	0	0	0	0	0	0	0	0	0	0	0	0
Other DAH= 200	5.9	6.1	9.0	3.2	5.9	0.3	4.0	3.7	0.6	0	1.4	40.1
Unspecified	0.9	0.8	6.9	52.8	88.9	3.0	2.0	4.7	19.2	0	0	179.2
Total	113.0	57.3	143.8	785.5	726.1	266.7	54.0	130.3	249.4	7.1	6.4	2,539.6

GULF OF ALASKA GROUND FISH - YAKUTAT
 DOMESTIC LANDINGS - DEC. 1978 thru OCT. 1979
 METRIC TONS

	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Catch To Date
Pollock DAH= 1,100	0	0	2.6	13.8	0	5.6	0	0	0	0	0	22.0
Cod DAH= 1,900	0	0	T	6.3	0	0	22.0	3.8	0.1	0	T	32.2
Flounder DAH= 1,400	0	0	0.2	7.2	0	0	0	0	0	0	0	7.4
Pacific Ocean Perch DAH= 400	0	0		24.8	0	0	0					
Other Rockfish DAH= 900	0	0	T	0.4	0	0	5.4	4.0	4.5	1.1	7.0	47.2
Sablefish DAH= 800	0.4	0	0	0.2	0.7	38.9	64.4	77.1	161.7	32.6	28.1	404.1
Atka Mackerel DAH= 0	0	0	0	0	0	0	0	0	0	0	0	0
Squid DAH= 0	0	0	0	0	0	0	0	0	0	0	0	0
Other DAH= 100	0	0	0	1.0	0	0	0.8	1.3	0.1	0	0	3.2
Unspecified	0	0	5.5	0.4	0	0	0.1	1.3	T	0	T	7.3
Total	0.4	0	8.3	54.1	0.7	44.5	92.7	87.5	166.4	33.7	35.1	523.4

GULF OF ALASKA GROUND FISH - CHIRIKOF
 DOMESTIC LANDINGS - DEC. 1978 thru OCT. 1979
 METRIC TONS

	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Catch To Date
Pollock DAH= 4,600	0	0	0	0	0.3	0	0	0	0.5	0	0	0.8
Cod DAH= 1,800	0	0	0	3.2	57.7	27.6	0	0	40.5	132.8	0	261.8
Flounder DAH= 600	0	0	0	0	0.3	0.2	0	0	0	0	0	0.5
Pacific Ocean Perch DAH= 100												
Other Rockfish DAH= Trace	0	0	0	0	0	0	0	0	0	0	0	0
Sablefish DAH= Trace	0	0	0	0	0	0	0	0	0	0	0	0
Atka Mackerel DAH= 0	0	0	0	0	0	0	0	0	0	0	0	0
Squid DAH= 0	0	0	0	0	0	0	0	0	0	0	0	0
Other DAH= 100	0	0	0	1.9	0.5	T	0	0	0	0	0	2.4
Unspecified	0	0	0	1.1	0.1	0	0	0	1.1	0.2	0	2.5
Total	0	0	0	6.2	58.9	27.8	0	0	42.1	133.0	0	268.0

GULF OF ALASKA GROUND FISH - SHUMAGIN
DOMESTIC LANDINGS - DEC. 1978 thru OCT. 1979
METRIC TONS

	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Catch To Date
Pollock DAH= 4,800	0	0	0	0	0	0	0	0	0	0	0	0
Cod DAH= 4,300	0	0	0	0	0	0	0	0	0	0	0	0
6 Flounder DAH= 2,200	0	0	0	0	0	0	0	0	0	0	0	0
Pacific Ocean Perch DAH= 100												
Other Rockfish DAH= 100	0	0	0	0	0	0	0	0	0	0	0	0
Sablefish DAH= 100	0	0	0	0	0	0	0	0	0	0	0	0
Atka Mackerel DAH= 0	0	0	0	0	0	0	0	0	0	0	0	0
Squid DAH= 0	0	0	0	0	0	0	0	0	0	0	0	0
Other DAH= 100	0	0	0	0	0	0	0	0	0	0	0	0
Unspecified	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0	0	0

GULF OF ALASKA GROUND FISH - ALL AREAS
DOMESTIC LANDINGS - DEC. 1978 thru OCT. 1979

METRIC TONS

	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Catch To Date
Pollock DAH= 14,200	9.2	0.9	364.6	883.9	423.9	36.9	28.7	105.2	202.9	0	0	2,056.2
Cod DAH= 15,500	90.6	48.1	41.8	115.6	196.6	264.2	55.9	17.0	56.3	140.7	4.2	1,031.0
Flounder DAH= 7,200	448.9	190.7	4.4	75.0	8.4	2.2	0.6	T	0	0	16.8	747.0
Pacific Ocean Perch DAH= 1,100												
Other Rockfish DAH= 2,000	0.2	0.6	0.9	60.4	72.0	20.2	35.4	30.6	35.2	21.0	20.0	296.5
Sablefish DAH= 4,000	0.4	T	1.9	12.2	161.5	332.8	221.0	331.5	575.0	475.6	195.7	2,307.6
Atka Mackerel DAH= 0	0	0	0	0	0	0	0	7.9	0	0	0	7.9
Squid DAH= 0	0	0	0	0	0	0	0	0	0	0	0	0
Other DAH=500	11.1	6.1	9.5	9.1	8.1	3.3	16.5	9.8	5.2	1.6	8.7	89.0
Unspecified	4.9	20.2	31.9	103.4	89.0	3.3	2.8	6.7	21.4	1.5	2.9	288.0
Total	565.3	266.6	455.0	1,259.6	959.5	662.9	360.9	508.7	896.0	640.4	248.3	6,823.2

GULF OF ALASKA GROUND FISH - SOUTHEAST
 DOMESTIC LANDINGS - DEC. 1978 thru OCT. 1979
 METRIC TONS

	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Catch To Date
Pollock DAH= 300	1.8	0.6	275.5	262.9	0.1	0	T	0	0	0	0	540.9
Cod DAH= 700	0.2	2.4	4.9	34.1	11.8	6.6	14.8	5.3	2.0	1.0	0.7	83.8
Flounder DAH= 400	440.5	186.3	0.4	48.5	0.1	0	0.5	0	0	0	15.3	691.6
Pacific Ocean Perch DAH= 300												
Other Rockfish DAH= 800	0.2	0.6	0.9	8.7	21.0	20.0	30.0	26.4	29.4	19.7	13.0	169.9
Sablefish DAH= 3,000	0	T	1.2	7.5	139.1	293.9	156.5	253.7	401.1	443.0	167.6	1,863.6
Atka Mackerel DAH= 0	0	0	0	0	0	0	0	0	0	0	0	0
Squid DAH= 0	0	0	0	0	0	0	0	0	0	0	0	0
Other DAH= Trace	0.8	0	0.5	3.0	1.7	3.0	11.7	4.8	4.5	1.6	7.3	38.9
Unspecified	8.4	19.4	19.5	49.1	T	0.3	0.7	0.7	1.1	1.3	2.9	103.4
Total	451.9	209.3	302.9	413.8	173.8	323.8	214.2	290.9	438.1	466.6	206.8	3,492.1