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MANUSCRIPT REPORT SERIES

No. 943

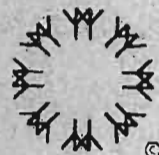
**Age Composition of 1966 British Columbia
Sockeye, Chum and Pink Salmon Catches**

by

**H. T. Bilton, D. W. Jenkinson,
E. W. Stolzenberg and M. M. Aarts**

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AGE COMPOSITION OF 1966 BRITISH COLUMBIA SOCKEYE, CHUM AND PINK SALMON CATCHES

INTRODUCTION

The age of return of sockeye and chum salmon varies considerably from year to year and from place to place. Fraser sockeye return mainly as 4-year-olds every year whereas sockeye originating from the more northerly systems (e.g. Rivers and Smith Inlets and the Skeena River) return both as 4-year-olds and 5-year-olds. In the northern areas, over the past 50 years, 4's and 5's have returned in about equal numbers, but marked departures from the 50:50 ratio occur. For example, in the Skeena River area 4-year-olds have formed as few as 21% or as high as 81% of the total return from a single brood year. Because of such variations, knowledge of the age composition of runs is necessary to assess year-to-year fluctuations in abundance of the stocks.

The relative success of production of different broods is best assessed by comparing the abundance of returning runs (both catch and escapement) with the abundance of spawners in the parent year. For species in which the age of return varies from year to year such assessments require determining the abundance and age composition of both catches and escapements. For sockeye such data are available only for the stocks of the Fraser and Skeena areas. For other sockeye stocks and all chum stocks accurate information is available only from the catch. In these cases more approximate assessments of the success of return may be made by comparing the abundance of the catch in the parent year with the resultant return of 3-year-olds in the catch three years later, 4-year-olds in the catch four years later, etc. Such comparisons assume that catch is a more or less accurate measure of the relative abundance of the runs (i.e. that catches form a more or less constant proportion of the total stock present). Although year-to-year changes in the effectiveness of the fishing fleets (caused not only by changes in the size of the fleets and their efficiency but also by changes in regulations) result in variations in the proportion of the stock formed by the catch, it is believed that such comparisons based on catch alone provide at least a gross measure of the year-by-year success of return.

To provide the required information on age composition, sockeye salmon catches in all important British Columbia producing areas have been sampled annually since 1912. Beginning in 1957 coverage was extended to include all five species. The present report is concerned with results of sampling sockeye, pink and chum salmon catches in 1966.

Sampling involved determination of sex, measurement of length (from the posterior margin of the orbit of the eye to the posterior end of the hypural plate) and selection of scales for later examination to determine age. Sub-samples were taken to determine weights. From June to November, 1966, totals of 10,864 sockeye, 11,725 pink and 8,353 chum salmon were sampled. In the following sections age and size composition data for 1966 are summarized for different fishing areas with more detailed information on the weekly weighted age composition, sex and length composition of fish being given in appendices in the back.

Sockeye salmon

In 1966, the total catch of sockeye in British Columbia was 4,020,000 fish, above the catch of 3,020,000 fish in 1965 but below the average catch of 4,220,700 fish for the previous 9 years (see Fig. 1).

Age composition data for the 1966 sockeye runs (weighted according to the weekly abundance of the catches) in all important areas are summarized in Table I.

(a) Skeena River (Area 4)

The total 1966 sockeye catch of 592,700 was double the catch of 294,400 in 1965 and slightly higher than average catch of 526,500 fish for the previous 14-year period. The estimated escapement of 447,000 fish in 1966 was less than the escapement of 674,344 fish in 1965. The total stock (catch plus escapement) in 1966 was composed of 45.7% 4-year-olds from the 1962 brood year and 50.5% 5-year-olds from the 1961 brood year (Table I). It should be pointed out that estimates of the age composition of the escapement are based on samples obtained by test fishing with graduated gill nets in the Skeena River estuary above the fishing boundary. Past studies have indicated that the test fishing nets tend to sample the larger (and usually older) fish in the escapement more heavily than the smaller ones and therefore there is some bias in the age composition data. However, this bias was not considered to be great enough to seriously affect the estimate of overall age composition.

(b) Rivers Inlet (Area 9)

The catch of 528,200 sockeye in 1966 was below the catch of 645,000 sockeye in 1965 and below the average catch of 863,300 fish for the previous 14 years. In 1966, 65.4% of the catch was composed of 5-year-olds from the 1961 brood year, with 4-year-olds making up most of the remainder (Table I).

(c) Smith Inlet (Area 10)

The catch of 172,300 sockeye in 1966 was below the catch of 289,800 in 1965 and below the average catch of 278,100 fish for the previous 14 years. In 1966, 92.6% of the catch was composed of 5-year-olds from the 1961 brood year, with 4-year-olds making up most of the remainder (Table I).

(d) Nass River (Area 3)

The catch of 174,500 sockeye in 1966 was slightly above that of 136,300 fish in 1965 but below the average catch of 212,800 fish for the previous 14 years. As for the previous six years, sockeye that had spent only one year in fresh water made up more than half of the catch. The largest age classes represented in the catch were the 1.2 and 1.3 fish (36.7% and 32.6% respectively). Most of the remainder of the catch was made up of fish which had spent two years in fresh water and matured in their fifth and sixth years.

(e) Ogden-Principe (Area 5)

The catch of 123,400 sockeye in 1966 was slightly less than the catch of 133,900 fish in 1965 but slightly higher than the average catch of 91,700 for the previous 14 years. Unlike 1965, when 1.2's were the most abundant age group in the catches, 1.3's again were the most abundant age group as they had been in 1964 (Table I).

(f) Whale Channel (Area 6)

The catch of 71,800 sockeye in 1966 was slightly less than the catch of 79,300 fish in 1965 and less than average catch of 78,500 for the previous 14 years. Almost equal proportions of 1.2's and 1.3's (38.5% and 39.5% respectively) made up most of the catch in 1966 (Table I).

(g) Bella Bella and Bella Coola (Areas 7 and 8)

The total catch of 135,700 sockeye from these areas in 1966 was slightly more than the catch of 110,800 in 1965 and below the average catch of 165,100 fish for the previous 14 years. Age 1.2 sockeye made up most of the catches in both areas 7 and 8 with the remainder mainly made up of 1.3 and 2.2 sockeye (Table I).

(h) Upper Johnstone Strait (Area 12)

The total catch of 610,300 sockeye in 1966 was well above the catch of 153,000 in 1965 and well above the average catch of 267,400 fish for the previous 13 years (excluding 1958 which was the year of the unusually large return of sockeye to Adams River of the Fraser system). As in 1965, the catches in Area 12 were again predominantly composed of 4-year-old fish (90.2%) (Table I).

Chum salmon

The total 1966 catch of 1,311,000 chum salmon was double the catch of 633,100 in 1965 but below the average catch of 1,829,000 for the previous nine years (see Fig. 1).

Weighted age composition data for the catches from various areas in 1966 are given in Table II.

(a) Nass River (Area 3)

The catch of 73,100 chums in 1966 was almost double the catch of 41,100 chums in 1965 and about half the average catch of 151,700 for the previous 14 years. Almost 90% of the fish in the catch were 4-year-olds from the 1962 brood year (Table II).

(b) Skeena River (Area 4)

The catch of 37,400 chums in 1966 was more than four times as great as the catch of 8,000 in 1965 and below the average catch of 44,200 fish for the previous 14 years.

(c) Ogden-Principe (Area 5)

The catch of 139,600 chum salmon in 1966 was more than double the catch of 54,300 chums in 1965 and double the average catch of 60,400 fish for the previous 14 years. As in 1965, most of the fish in the catch were 4-year-olds (90%) from the 1962 brood year (Table II).

(d) Central Areas (6 to 10)

The total catch of 760,200 chums for these areas was more than double the catch of 288,400 in 1965 and almost equal to the average catch of 781,100 for the previous 14 years. As in 1965, 4-year-olds made up most of the catches from these areas in 1966 (more than 80%) (Table II).

(e) Johnstone Strait (Areas 12 and 13)

The catch of 46,400 in 1966 was about double the catch of 23,400 chums in 1965 but far below the average catch of 458,300 fish for the previous 14 years. Samples of fish caught in Area 13 were not obtained because the catches were again very low in this area in 1966 (a total of 6,000 fish were caught). Area 12 catches were composed mostly of 4-year-olds (69%) as they were in 1963, 1964 and 1965 (Table II).

(f) East coast of Vancouver Island and the Gulf of Georgia (Areas 14 to 20)

In 1966, only in Area 20 were any significant numbers of chums caught; a total landing of 26,900 was recorded. Unlike the catches in Area 20 in 1965 when 4-year-olds predominated, the catches in this area in 1966 were composed of almost equal proportions of 3- and 4-year olds (45% and 50% respectively) (Table II).

(g) West coast of Vancouver Island (Areas 23 to 27)

In 1966 the total catch for these areas was only 1,500 chums.

(h) Fraser River (Area 29)

The total catch of 13,800 chum salmon in 1966 was only slightly higher than the catch of 12,300 in 1965, the second lowest catch recorded from 1951 onwards. As in 1965, more than 90% of the catch in 1966 were 4-year-olds from the 1962 brood year (Table II).

Pink salmon

Virtually all pink salmon return to spawn in their second year after spending one winter in the sea. Because of this, there are two distinct stocks occurring in the odd- and even-numbered years. The main pink production in the even-numbered years is centered in streams of the northern British Columbia coast. In the odd-numbered years production is greatest in the southern part of the British Columbia coast, especially in the Fraser River. The total catch of the odd-year stock through the years from 1951 to 1965 has fluctuated from a low of 5.1 million in 1965 to a high of 12.2 million in 1963. The total catch of the even-year stock through the years from 1952 to 1966 has fluctuated from a low of 4.1 million in 1960 to a high of 23.4 million in 1962. In 1966 the total catch was 17.2 million (Fig. 1).

Table III shows the mean hypural lengths in centimeters of male and female pink salmon sampled from the fishery from the various statistical areas for the years 1962 to 1966. Pinks of the odd-numbered years from catches from each of the statistical areas were consistently larger in size than those from the even-numbered years.

APPENDIX

The following tables provide more detailed information on the composition in 1966 of sockeye, chum and pink salmon catches in the most important British Columbia Statistical Areas. Each table gives for a particular area, estimates of the percentage of the total season's catch in that area that was made each week, broken down by age, sex and size class. These estimates are provided by weighting the cannery sampling data collected each week according to the proportion of the total season's catch made in each week.

The following example is given to illustrate the format of the tables. The key to the column headings is given on the next page.

In the example, the circled figure 4.0000 in the first row under the column headed "Week 71" indicates that of the total season's catch of sockeye in 1966 in Area X, 4.0000% were Age 1.2 female fish, 43 cm long, caught in the first week of July. A total of 3 sockeye (as shown under the column "No of occur") of this age, sex and length class were sampled during the season.

The rows indicated by arrows give total percentage catch for each week and for season for each age and sex category. For example, the figure 22.0000 under the Week 71 column indicates that of the total season's catch of sockeye in Area X in 1966, 22.0000% were Age 1.2 sockeye females which were caught in the first week of July.

Under the row of totals mentioned in the previous paragraph, the average lengths of Age 1.2 females in each week's samples and for the season are given.

KEY

- SX - Sex - 1 female, 2 male
- AGE - Age - following the European system, the first digit indicates the number of annuli formed in fresh water and the second digit indicates the number of annuli formed while the fish was in the ocean. Thus a 1.2 indicates a fish that had one fresh-water annulus and two ocean annuli. Comparing the European system to the Gilbert system the following age designations are equivalent: 0.1 and 2₁; 0.2 and 3₁; 0.3 and 4₁; 0.4 and 5₁; 1.1 and 3₂; 1.2 and 4₂; 1.3 and 5₂; 1.4 and 6₂; 2.1 and 4₃; 2.2 and 5₃; 2.3 and 6₃; 3.2 and 6₄; 3.3 and 7₄.
- LEN - Length - in centimeter groups, distance from posterior rim of orbit of eye to the posterior end of the hypural plate.
- NO OF OCCUR - Number of occurrences - number of fish sampled in each length group of a particular age and sex category throughout the season.
- WEEK - Time periods. The first digit indicates the month and the second digit the week (e.g. Week 71 indicates the first week of July). The weeks are the same as period dates used by the Department of Fisheries.
- AVERAGE LENGTH - Average hypural length by week and for the season for fish of a particular age and sex category.

Appendix cont'd

1966 ANNUAL SALMON SAMPLING STATISTICS - SPECIES - SOCKEYE

Area	Sx	Age	Len	No of occur	Week			Total			
					71	72	73				
X	1	1.2	43	3	4.0000		5.0000	9.0000			
			44	4	4.0000	4.0000	5.0000	13.0000			
			45	5	6.0000	4.0000	5.0000	15.0000			
			46	5	4.0000	8.0000	5.0000	17.0000			
			47	4	2.0000	4.0000	10.0000	16.0000			
			48								
			49	1	2.0000			2.0000			
			—————>				22	22.0000	20.0000	30.0000	72.0000
			Average length					45.4	45.6	45.3	45.4
				2	1.3	49	1		4.0000		4.0000
						50	1	2.0000			2.0000
						51	1		4.0000		4.0000
						52	1	2.0000			2.0000
						53	1			5.0000	5.0000
						54	1		4.0000		4.0000
	55	1					5.0000	5.0000			
	56	1	2.0000					2.0000			
—————>				8	6.0000	12.0000	10.0000	28.0000			
Average length					51.5	51.3	53.5	52.0			
Grand total				30	28.0000	32.0000	40.0000	100.0000			

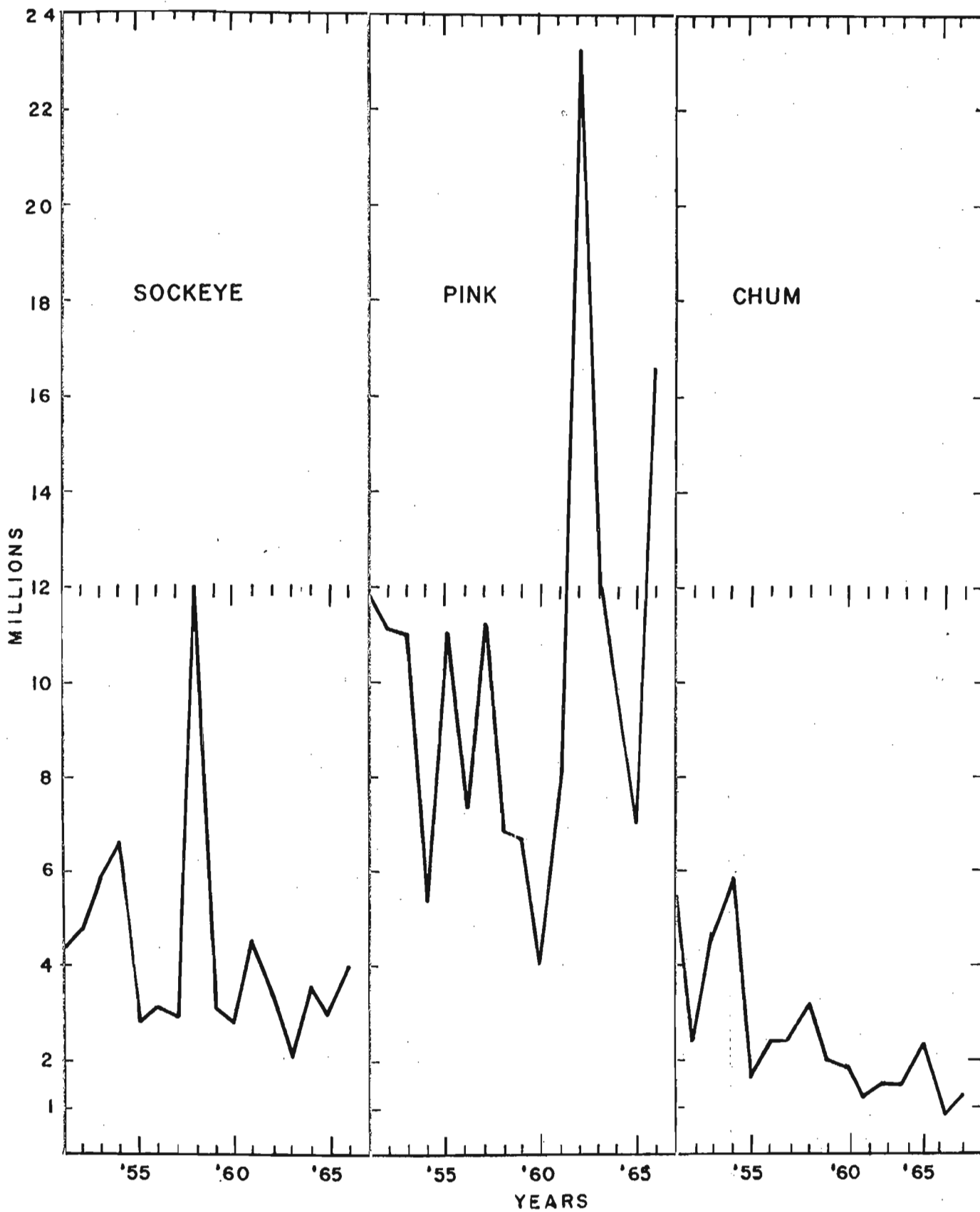


Figure 1.

Table I Percentage age composition of sockeye salmon catches in 1966

Statistical Area	Location	Catch 1,000s	Age composition											Total sample	% Female
			0.2	0.3	1.1	1.2	1.3	1.4	2.1	2.2	2.3	3.2	3.3		
3	Nass River	174	..	.4	5.9	36.7	32.6	21.2	3.1	..	.1	1,413	54.8
4 a)	Skeena R. catch	5938	44.9	45.6	..	.1	6.2	2.4	2,258	54.7
b)	Skeena R. Escapement	447	46.9	40.6	7.4	5.0	..	.1	1,114	49.0
c)	Skeena R. catch + Escapement	1,0405	45.6	44.0	..	.1	6.5	3.2	..	.1	3,372	52.8
5	Ogden-Principe	123	.2	.9	7.5	31.1	47.5	..	2.8	7.6	2.4	453	52.7
6	Whale Channel	72	.2	.8	13.0	38.5	39.5	.3	1.6	5.0	1.1	602	46.2
7	Bella Bella	53	.2	.4	.1	80.2	14.6	3.9	.4	.2	..	868	53.3
8	Bella Coola	83	1.9	.2	.7	64.9	24.4	..	.1	7.5	.3	1,117	57.8
9	Rivers Inlet	528	.2	.3	.1	33.6	63.7	..	.1	1.7	.3	1,182	56.0
10	Smith Inlet	172	.6	.6	..	5.6	92.06	.6	177	59.4
12	Upper Johnstone Strait	610	.1	.1	3.1	90.1	4.9	..	.1	1.2	.2	.1	.1	1,766	52.4
20	Juan de Fuca Strait	697	..	.2	1.9	92.4	2.5	..	.1	2.2	.5	.1	.1	562	51.7
29	Fraser River	629	.2	..	1.3	88.0	7.5	2.8	.2	1,772	51.1
Total catch in areas covered (excluding Areas 20 and 29)		2,409													
Total catch, Fraser Convention Area		1,330													
Total catch, other areas		281													
Total B. C. Catch		4,020												11,518	

- ix -

Table II Percentage age composition of chum salmon catches in 1966

Statistical area	Location	Catch 1000s	Age composition				Total samples	% Females
			0.1	0.2	0.3	0.4		
3	Nass River	73	..	5.8	89.3	4.9	190	51.1
4	Skeena River	37	..	2.0	98.0	..	50	68.0
5	Ogden-Principe	140	..	8.0	90.0	2.0	582	55.5
6	Whale Channel	245	..	10.5	86.6	2.9	1,236	60.3
7	Bella Bella	290	..	15.1	83.7	1.2	1,428	52.1
8	Bella Coola	200	..	18.4	80.2	1.4	2,670	50.9
9	Rivers Inlet	17	..	16.3	81.5	2.2	497	50.4
10	Smith Inlet	8	..	19.0	76.0	5.0	79	31.6
12	Upper Johnstone Strait	40	.1	26.1	68.6	5.2	637	47.0
20	Juan de Fuca Strait	27	.2	45.1	50.0	4.7	753	45.7
29	Fraser River	14	..	7.0	90.8	2.2	231	51.5
Total catch in area covered		1,091						
Total catch, other areas		219						
Total B. C. catch		1,310						

Table III The average hypural lengths in centimeters of male and female pink salmon sampled from the fishing from various statistical areas for the years 1962 to 1966

Statistical Area	1962		1963		1964		1965		1966	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
3	43.2	43.0	45.1	45.3	41.5	41.9	45.3	44.8	43.0	43.2
4	42.8	42.5	45.9	45.0	42.7	42.6	45.2	44.7	44.3	43.4
5	43.5	42.9	45.8	44.8	42.1	42.0	45.6	45.2	44.2	43.6
6	43.1	43.1	46.0	45.3	41.8	41.7	45.4	44.4	42.8	42.7
7	41.8	42.4	47.2	45.6	40.7	40.8	43.4	43.6	44.1	43.0
8	41.8	41.8	45.7	45.4	40.9	41.5	45.5	45.0	44.6	43.2
9	46.0	45.1	41.3	40.8	45.0	45.2	42.9	42.3
12	46.4	45.3	41.3	42.1	46.8	45.5	41.9	41.6
13	47.1	45.1	41.5	42.0	46.4	44.6	44.5	42.3
16	46.5	45.1
20	47.6	45.1	47.5	47.7	44.2	42.9
29	47.0	46.1	49.8	48.4

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

1

AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	81	82	83	84	TOTAL
4	1	12	39	2			.0397					.2046				.2443
			41	1			.0397									.0397
			42	5	.0340		.1191				.1341					.2872
			43	14	.0680		.0794	.0918	.2050	.1480	.1341	.4092	.1088			1.2443
			44	27	.1360		.1588	.2754	.2050	.4440	.1341	.2046	.1088		.1378	1.8045
			45	37	.1020		.1588	.2754	.5125	.4440	.5364	.6138	.4352	.2368		3.3149
			46	52	.2380		.3176	.2295	.5125	.6660	.8046	1.0230	.7616			4.5528
			47	50			.1588	.1377	.7175	.2960	1.4751	2.2506	.5440	.4736	.0689	6.1222
			48	35	.0340		.0397	.0918	.3075	.1480	1.3410	2.0460	.6528			4.6608
			49	14					.3075	.1480	.1341	1.0230	.1088	.1184	.0689	1.9087
			50	8						.1480	.1341	.4092	.2176	.1184		1.0273
			52	3	.0340			.1025				.2046				.3411
			248		.6460	1.1116	1.1016	2.8700	2.4420	4.8276	8.3886	2.9376	.9472	.2756		25.5478
AVERAGE LENGTH					45.2737	44.6679	45.2167	46.4071	45.8758	46.5694	47.0098	46.6704	46.8875	45.9750		46.0984
4	1	13	43	1			.0397									.0397
			45	2			.0397	.0459								.0856
			46	5	.0340		.0794	.0918								.2052
			47	3				.0918	.1025							.1943
			48	7	.0340		.1191		.3075							.4606
			49	11	.1020		.0794	.1836	.1025		.1341					.6016
			50	34	.2040		.1191	.5049	.4100	.1480	.6705	.4092	.1088			2.5745
			51	37	.1020		.3573	.0918	.8200	.2960	.9387	.4092	.1088	.1184		3.2422
			52	41			.1985	.3672	1.1275	.3700	1.0728	.6138		.1184		3.8682
			53	36	.0680		.1588	.2754	.7175	.2220	1.0728	1.0230	.1088			3.6463
			54	31			.0794	.1377	.8200	.3700	1.2069	.8184				3.4324
			55	15	.0340			.0918	.2050	.0740	.8046	.6138				1.8232
			56	6				.0459		.0740	.1341	.4092		.1184		.7816
			229		.5780	1.2704	1.9278	4.6125	1.5540	6.0345	4.2966	.3264	.3552			20.9554
AVERAGE LENGTH					50.1706	50.2812	50.9571	51.7378	52.4381	52.5333	52.9905	51.2333	52.6000			51.6148
4	1	22	42	2			.0397	.0459								.0856
			44	6	.0680		.0794	.0918								.2392
			45	10	.0340		.0397	.0918	.4100	.0740	.1341					.7836
			46	7	.0340		.0794	.0459	.1025	.0740	.1341					.4699
			47	9			.0397	.0459	.3075	.2220	.1341					.7492
			48	5	.0340		.0397		.2050		.1341					.4128
			49	2				.0459				.2046				.2505
			50	3						.0740		.2046	.1088			.3874

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

2

AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	81	82	83	84	TOTAL
4	1	22	53	1						.0740						.0740
			45		.1700	.3176	.3672	1.0250	.5180	.5364	.4092	.1088				3.4522
AVERAGE LENGTH					45.2400	45.0625	45.2000	46.1500	47.7429	46.0750	49.8000	50.2000				46.1800
4	1	23	47	1				.0459								.0459
			48	3	.1082			.0459								.1541
			49	5		.0680	.0397	.0918								.1995
			50	5		.1020	.0397				.1341					.2758
			51	4		.1360										.1360
			52	1						.0740						.0740
			53	1									.2046			.2046
			54	1				.1025								.1025
			55	1				.0459								.0459
			56	1			.0397									.0397
			58	1									.2046			.2046
			24		.1082	.3060	.1191	.2295	.1025	.0740	.1341	.4092				1.4826
AVERAGE LENGTH					48.1500	50.1556	51.6333	49.4000	54.3000	51.6000	50.0000	55.5000				50.6875
4	2	12	30	1							.1341					.1341
			36	1			.0397									.0397
			37	1				.1025								.1025
			38	3				.0918			.1341					.2259
			39	10			.0397	.0918	.1025	.1480	.4023	.2046				.9889
			40	23	.0541	.0340	.2779	.2754	.4100	.2220		.2046				1.4780
			41	32		.0680	.1985	.2754	.9225	.2960	.8046					2.5650
			42	26	.0541	.0680	.1191	.3213	.2050	.4440	.4023	.2046		.1184		1.9368
			43	17		.0340	.1191	.1377	.6150	.0740	.1341	.2046			.0689	1.3874
			44	16	.0541	.0340	.0794	.1377	.5125	.1480	.2682					1.2339
			45	13		.0680	.0794		.1025	.1480	.6705			.1088		1.1772
			46	22	.0541	.1020	.0794	.1836	.4100	.0740	.4023	.6138	.1088			2.0280
			47	27	.0541	.2380	.2382	.0459	.1025	.2220	.4023	.8184		.1184		2.2398
			48	23		.0680	.0794		.2050	.2960	.8046	.6138	.2176	.1184	.0689	2.4717
			49	19			.1191	.0918	.2050	.0740	.6705	.6138	.1088			2.1198
			50	22				.0918	.3075	.1480	.4023	1.2276	.2176	.4736		2.8684
			51	11						.1480	.4023	1.0230	.1088			1.6821
			52	4							.2682			.2368		.5050
			53	1								.2046				.2046
			54	1								.2046				.2046
			55	1									.1184			.1184

AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	81	82	83	84	TOTAL
4	2	12	57	1				.0459								.0459
			275		.2705	.7140	1.4689	1.7901	4.2025	2.4420	6.3027	6.1380	.8704	1.4208	.1378	25.7577
AVERAGE LENGTH					43.9000	44.8667	43.4189	42.8641	43.4976	44.3515	45.3489	48.0033	48.2000	49.4167	45.3000	44.8276
4	2	13	41	1						.0740						.0740
			43	1				.0459								.0459
			44	3			.0794			.0740						.1534
			45	1		.0340										.0340
			47	1							.1341					.1341
			48	7	.0541	.1020	.0397				.1341	.2046				.5345
			49	7		.1020		.0459	.3075							.4554
			50	13	.0541	.1020	.1588		.2050	.0740	.1341	.2046				.9326
			51	16		.0340	.1191	.1377	.3075	.0740	.4023	.4092				1.4838
			52	25	.0541	.0680	.3176	.1377	.5125	.2220	.2682	.2046				1.7847
			53	38		.2040	.1985	.4131	.6150	.2220	.9387	.4092				3.0005
			54	37	.0541	.2380	.0794	.4131	.3075	.2960	.8046	.8184		.1184		3.1295
			55	39	.0541	.1020	.1985	.2754	.7175	.3700	.8046	1.2276				3.7497
			56	18		.0340	.0397	.0918	.4100	.5180	.1341	.4092				1.6368
			57	16			.0397		.2050	.4440	.6705	.4092				1.7684
			58	1				.0459								.0459
			59	1						.0740						.0740
			225		.2705	1.0200	1.2704	1.6065	3.5875	2.4420	4.4253	4.2966		.1184		19.0372
AVERAGE LENGTH					51.8600	51.9567	51.9656	53.1943	53.1400	54.0061	53.5182	53.6952		53.9000		53.0329
4	2	22	39	1		.0340										.0340
			40	1					.1025							.1025
			42	1					.1025							.1025
			43	2			.0397			.0740						.1137
			44	3			.1191									.1191
			45	5			.1191	.0459	.1025							.2675
			46	6		.0680		.0918		.0740	.1341					.3679
			47	3					.1025	.0740	.1341					.3106
			48	7	.0541	.0340		.0918		.1480				.0689		.3968
			49	3		.0340		.0459	.1025							.1824
			50	3		.0340		.0459	.1025							.1824
			51	1				.0459								.0459
			52	1					.1025							.1025
			37		.0541	.2040	.2779	.3672	.7175	.3700	.2682			.0689		2.3278
AVERAGE LENGTH					47.8000	46.1333	43.8714	47.7250	46.2857	46.6800	46.6500			47.9000		46.2730

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

4

AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	81	82	83	84	TOTAL
4	2	23	46	1			.0397									.0397
			47	1						.0740						.0740
			48	3	.0541	.0340	.0397									.1278
			49	1		.0340										.0340
			50	2		.0340	.0397									.0737
			51	3		.1020										.1020
			52	4	.1082		.0397	.0459								.1938
			53	6			.0397	.0918		.2220						.3535
			54	2		.0340	.0397									.0737
			55	5	.0541	.0680		.0918								.2139
			57	1						.0740						.0740
			58	1			.0397									.0397
				30	.2164	.3060	.2779	.2295		.3700						1.3998
AVERAGE LENGTH					51.7500	51.3222	51.4857	53.3200		52.4000						51.9300
4	2	33	54	1			.0397									.0397
				1			.0397									.0397
AVERAGE LENGTH							53.8000									53.8000
					.9197	3.9440	6.1535	7.6194	17.1175	10.2120	22.5288	23.9382	4.2432	2.8416	.4823	100.0002

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

5

AR	SX	AG	LEN	NO	64	71	72	73	81	82	83	TOTAL
3	1	11	46	1					.0923			.0923
				1					.0923			.0923
AVERAGE LENGTH												45.6000
3	1	03	41	1			.0329					.0329
			49	1	.1067							.1067
			50	1		.0287						.0287
			54	1				.2347				.2347
				4	.1067	.0287	.0329	.2347				.4030
AVERAGE LENGTH												49.1000 49.7000 40.9000 53.5000
3	1	12	41	1					.0923			.0923
			42	4				.2347	.1846	.0307		.4500
			43	10	.0574				.5538	.0614		.6726
			44	17	.1435	.0329			.8307	.0614		1.0685
			45	38	.1148	.3290	.4694		.5538	.3684	.1772	2.0126
			46	53	.1722	.1316	2.1123	1.5691	.4298	.4298	.1329	4.5479
			47	55	.0861	.1316	1.1735	2.0306	.6140	.6140	.0443	4.0801
			48	54		.1316	.9388	1.9383	.7061	.7061	.0886	3.8034
			49	25	.0287		.2347	.7384	.3377	.3377	.1772	1.5167
			50	17				.4615	.3377	.3377	.0443	.8435
			51	5				.3692	.0307	.0307		.3999
			52	1					.0307	.0307		.0307
			53	3			.2347	.0923	.0307	.0307		.3577
				283	.6027	.7567	5.3981	9.4146	3.0393	.6645		19.8759
AVERAGE LENGTH												45.4571 45.9000 46.5913 46.6971 47.2919 47.1533
3	1	13	43	2			.0658					.0658
			44	1			.0329					.0329
			46	1	.0287							.0287
			47	1			.0329					.0329
			48	13	.0861	.1974	.2347	.1846	.0307			.7335
			49	19	.4268	.0287	.1974	.7041	.1846	.0921		1.6337
			50	26	.1067	.1435	.2961	1.1735	.2769	.0921		2.0888
			51	55	.3201	.3731	.4606	2.1123	1.1076	.0921	.0443	4.5101
			52	53	.5335	.2009	.7896	1.4082	.8307	.0614		3.8243
			53	44	.2134	.2296	.4277	1.1735	1.1999	.0921		3.3362
			54	19	.1067	.1148	.1974	.2347	.3692	.0307	.0886	1.1421

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

6

AR	SX	AG	LEN	NO	64	71	72	73	81	82	83	TOTAL
3	1	13	55	10		.1148	.0658		.1846	.0307	.0443	.4402
			56	12	.1067	.0287	.1645	.4694	.1846	.0307		.9846
			57	3		.0574		.2347				.2921
			58	3			.0329	.4694				.5023
			60	1				.2347				.2347
			263		1.8139	1.4063	2.9610	8.4492	4.5227	.5526	.1772	19.8829
AVERAGE LENGTH					51.5412	51.8612	51.3656	52.1417	51.9429	51.4167	53.6000	51.7205
3	1	22	43	5		.0861				.0614		.1475
			44	5			.0329	.9388				.9717
			45	9		.1148	.0329	.7041	.0923			.9441
			46	12	.2134	.1148	.0987	.2347	.1846			.8462
			47	28	.5335	.3444	.2303	.7041		.0307		1.8430
			48	45	.8536	.4018	.5264	1.1735	.0923	.0307		3.0783
			49	31	.5335	.5166	.1974		.1846			1.4321
			50	23	.3201	.2583	.2303	.4694		.0614		1.3395
			51	12		.1722	.1316	.2347	.0923			.6308
			52	9	.1067	.0287	.0987	.2347	.2769			.7457
			53	6			.0329		.2769	.0614		.3712
			54	1		.0287						.0287
			186		2.5608	2.0664	1.6121	4.6940	1.1999	.2456		12.3788
AVERAGE LENGTH					48.1250	48.2403	48.5449	46.9850	49.7615	48.2875		48.2790
3	1	23	41	1						.0307		.0307
			45	1		.0287						.0287
			47	1			.0329					.0329
			48	2		.0574						.0574
			49	1				.2347				.2347
			50	9		.0287	.1316	.2347	.1846	.0307		.6103
			51	5			.0987	.2347	.0923			.4257
			52	5	.1067	.0287	.0329		.0923	.0307		.2913
			53	2		.0287			.0923			.1210
			54	4					.1846	.0307	.0443	.2596
			31		.1067	.1722	.2961	.7041	.6461	.1228	.0443	2.0923
AVERAGE LENGTH					52.3000	49.0667	50.3000	49.9667	51.9571	49.3500	54.1000	50.4677
3	1	33	51	1			.0329					.0329
			1				.0329					.0329
AVERAGE LENGTH							51.3000					51.3000

AR	SX	AG	LEN	NO	64	71	72	73	81	82	83	TOTAL
3	2	11	28	2					.0923	.0307		.1230
			29	6					.3692	.0614		.4306
			30	20					.7384	.3684		1.1068
			31	23					.7384	.4298	.0443	1.2125
			32	22				1.0153	.3377			1.3530
			33	13				.3692	.2763			.6455
			34	11				.2769	.2456			.5225
			35	3					.0614	.0443		.1057
			36	3				.1846	.0307			.2153
			37	2					.0614			.0614
				105				3.7843	1.9034	.0886		5.7763
AVERAGE LENGTH								31.3756	31.9726	32.5000		31.7495
3	2	12	33	1					.0923			.0923
			40	3					.2769			.2769
			42	8			.1316	.4694		.0614		.6624
			43	9		.1722	.0329		.1846			.3897
			44	6		.1148			.1846			.2994
			45	15		.2009	.0658		.0923	.0921	.0886	.5397
			46	22		.1435	.0329	1.1735	.7384	.0921		2.1804
			47	39		.2296	.0987	1.4082	1.1999	.1535	.1772	3.2671
			48	34		.1435	.0987	1.4082	1.1076	.2149	.0443	3.0172
			49	30			.0658	.2347	1.2922	.3684	.0443	2.0054
			50	36		.0287		.4694	1.2922	.4605	.1772	2.4280
			51	16			.0329		.7384	.1228	.1329	1.0270
			52	3					.1846	.0307		.2153
			53	2					.1846			.1846
			54	3					.0923	.0614		.1537
			55	1							.0443	.0443
				228		1.0332	.5593	5.1634	7.6609	1.6578	.7088	16.7834
AVERAGE LENGTH						45.6944	45.8706	46.9000	47.9904	48.6981	48.9250	47.5978
3	2	21	35	1					.0923			.0923
			37	1						.0307		.0307
			38	1						.0307		.0307
			39	1			.0329					.0329
				4			.0329		.0923	.0614		.1866
AVERAGE LENGTH						38.8000		34.8000	37.4500			37.1250

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

8

AR	SX	AG	LEN	NO	64	71	72	73	81	82	83	TOTAL
3	2	13	48	2	.1067		.0329					.1396
			49	6			.1316	.4694				.6010
			50	4		.0574		.2347	.0923			.3844
			51	8		.0861	.0329	.2347	.2769			.6306
			52	23	.3201	.0287	.4277	.4694	.1846	.0307	.0443	1.5055
			53	23	.4268	.1722	.1645	.9388	.2769	.0307		2.0099
			54	33	.3201	.2583	.2961	1.1735	.2769	.0614	.0886	2.4749
			55	18	.1067	.0574	.3290	.2347	.1846	.0614		.9738
			56	13	.3201	.0861	.1316	.2347	.0923		.0443	.9091
			57	10	.2134		.0987		.0923	.0921	.0443	.5408
			58	5	.1067		.0329	.4694		.0307		.6397
			59	7			.0987	.9388				1.0375
			60	5			.0658	.4694	.0923			.6275
			62	1				.2347				.2347
			158		1.9206	.7462	1.8424	6.1022	1.5691	.3070	.2215	12.7090
AVERAGE LENGTH					54.0556	53.2077	53.9196	54.9654	53.5765	55.1300	54.5200	54.0487
3	2	22	38	1					.0923			.0923
			42	1				.2347				.2347
			44	6		.0861	.0329	.2347	.0923			.4460
			45	4		.0287	.0658	.2347				.3292
			47	11	.1067	.0861	.1645	.4694				.8267
			48	15	.1067	.1722	.1645	.2347	.0923	.0307		.8011
			49	26	.5335	.2296	.3290	.4694	.0923			1.6538
			50	17	.4268	.1722	.1645	.2347	.0923			1.0905
			51	20	.6402	.1148	.1974	.2347	.1846		.0443	1.4160
			52	12	.1067	.1148	.1316	.2347	.0923	.0307		.7108
			53	5		.0287	.0658		.0923	.0307		.2175
			54	6	.2134	.0574	.0329	.2347				.5384
			55	3	.1067			.2347		.0307		.3721
			56	1					.0923			.0923
			128		2.2407	1.0906	1.3489	3.0511	.9230	.1228	.0443	8.8214
AVERAGE LENGTH					50.4524	49.1737	49.2463	48.5538	49.3100	52.1250	51.1000	49.4617
3	2	23	49	1		.0287						.0287
			50	1			.0329					.0329
			51	1			.0329					.0329
			52	3		.0287	.0658					.0945
			53	3	.1067		.0658					.1725

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

9

AR	SX	AG	LEN	NO	64	71	72	73	81	82	83	TOTAL
3	2	23	54	3								.0987
			55	2						.0307		.0636
			56	3	.1067	.0287	.0329					.1683
			57	2		.0287				.0307		.0594
			58	2	.2134							.2134
			21		.4268	.1148	.3619			.0614		.9649
AVERAGE LENGTH					56.4500	53.5000	53.1182			55.8000		54.0810
					9.1762	7.2611	9.8371	33.7968	29.9052	8.0741	1.9492	99.9997

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE 10

AR	SX	AG	LEN	NO	72	73	75	81	82	84	TOTAL
4	1	12	41	3		.0438		.0324			.0762
			42	9			.1440	.1134			.2574
			43	14	.1480	.1314	.1440	.0648			.4882
			44	47	.1480	.6570	.7200	.2430	.0495	.0287	1.8462
			45	72	.2072	1.1826	1.3680	.2430	.0990	.0574	3.1572
			46	100	.1776	1.1826	2.4480	.4698	.1980		4.4760
			47	95	.0888	.7884	2.4480	.5346	.2970	.0287	4.1855
			48	80	.0888	.3504	1.7280	.5184	.5445	.0574	3.2875
			49	49	.0296	.1314	1.2960	.2106	.5940	.0574	2.3190
			50	14		.1314	.2880	.0810	.0495	.0287	.5786
			51	7		.0438	.0720	.0162	.1485	.0287	.3092
			53	3		.0438		.0162	.0495		.1095
			54	1					.0495		.0495
			494		.8880	4.6866	10.6560	2.5434	2.0790	.2870	21.1400
AVERAGE LENGTH					45.3300	45.8944	46.6872	46.4006	48.1357	47.5600	46.4828
4	1	13	45	1		.0438					.0438
			46	3		.0438		.0324			.0762
			47	5		.0438	.0720	.0324		.0287	.1769
			48	18	.1480	.3504	.2160	.0324			.7468
			49	45	.1776	.6570	.6480	.2106	.0990		1.7922
			50	80	.3256	1.7520	1.2960	.1620	.0495		3.5851
			51	107	.4440	1.7520	2.0160	.3402	.1485		4.7007
			52	130	.4736	1.8396	3.3120	.3078	.3465		6.2795
			53	104	.3256	1.0950	3.1680	.3240	.1980		5.1106
			54	72	.2368	1.1826	1.6560	.1458	.2475		3.4687
			55	36	.0888	.3504	1.0080	.0972	.2475		1.7919
			56	17	.0888	.2628	.1440	.0324	.1980		.7260
			57	17	.0888	.3066	.2160	.0486	.0495		.7095
			58	4	.0592	.0438	.0720				.1750
			59	2	.0296	.0438					.0734
			60	2			.1440				.1440
			643		2.4864	9.7674	13.9680	1.7658	1.5840	.0287	29.6003
AVERAGE LENGTH					51.9964	51.7390	52.2845	51.6752	53.1250	46.5000	51.9872
4	1	22	44	6		.0876	.0720	.0486			.2082
			45	10	.0592	.3066		.0162			.3820
			46	12	.0296	.1752	.1440	.0810			.4298
			47	15	.0592	.1314	.2160	.0810	.0990		.5866

AR	SX	AG	LEN	NO	72	73	75	81	82	84	TOTAL
4	1	22	48	13		.1314	.1440	.0972	.0990		.4716
			49	6	.0592	.0876		.0324			.1792
			50	5	.0296		.0720	.0162	.0990		.2168
			51	2		.0438		.0162			.0600
			69		.2368	.9636	.6480	.3888	.2970		2.5342
AVERAGE LENGTH					47.3750	46.4182	46.9889	46.9292	48.5167		46.9638
4	1	23	46	1	.0296						.0296
			47	1					.0495		.0495
			49	3	.0296		.0720	.0162			.1178
			50	3	.0888						.0888
			51	6	.0592	.0876	.0720	.0162			.2350
			52	9		.0438	.2160	.0324	.1485		.4407
			53	4		.0876			.0990		.1866
			54	1		.0438					.0438
			55	1					.0495		.0495
			57	1		.0438					.0438
			30		.2072	.3066	.3600	.0648	.3465		1.2851
AVERAGE LENGTH					49.4857	52.9286	51.0400	50.7250	52.0286		51.3067
4	2	11	29	2			.0720	.0162			.0882
			31	3				.0486			.0486
			32	3				.0324	.0495		.0819
			33	3			.1440	.0162			.1602
			34	3	.0296			.0324			.0620
			35	1					.0495		.0495
			36	2				.0162	.0287		.0449
			17		.0296		.2160	.1620	.0990	.0287	.5353
AVERAGE LENGTH					34.2000	31.8667	32.1300	33.1500	35.8000		32.5412
4	2	12	36	1				.0162			.0162
			37	1		.0438					.0438
			39	2		.0438		.0162			.0600
			40	6	.0296	.1314	.1440				.3050
			41	9		.3066	.1440				.4506
			42	10	.0592	.2190	.1440	.0162			.4384
			43	23	.1184	.4380	.3600	.0486		.0287	.9937
			44	23	.1480	.3504	.2160	.0810	.0990		.8944

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE 12

AR	SX	AG	LEN	NO	72	73	75	81	82	84	TOTAL
4	2	12	45	29	.1776	.3942	.5760	.0810		.0287	1.2575
			46	49	.1480	.6570	.9360	.1458	.1980	.0861	2.1709
			47	77	.2960	1.1388	1.5120	.2106	.1980	.0861	3.4415
			48	97	.0888	1.0950	2.5920	.4212	.2475	.0574	4.5019
			49	91	.0592	.7446	2.1600	.4374	.4455	.1722	4.0189
			50	63	.0888	.5694	1.0800	.3888	.2475	.0861	2.4606
			51	23		.1314	.7200	.1134	.1485		1.1133
			52	10			.2160	.0810	.0990		.3960
			53	3			.0720	.0162	.0495		.1377
			54	1				.0162			.0162
			56	1			.0720				.0720
			57	1		.0438					.0438
			520		1.2136	6.3072	10.9440	2.0898	1.7325	.5453	22.8324
AVERAGE LENGTH			45.7390	46.3757	47.7414	48.0907	48.5571	47.7421			47.3469
4	2	21	35	1				.0162			.0162
			36	1				.0162			.0162
			40	1				.0162			.0162
			42	1				.0162			.0162
			4					.0648			.0648
AVERAGE LENGTH							38.3500				38.3500
4	2	13	45	1			.0720				.0720
			46	1	.0296						.0296
			47	1				.0162			.0162
			48	5		.0876	.0720	.0324			.1920
			49	4		.0876	.0720	.0162			.1758
			50	16	.0888	.1314	.2880	.0486	.0990	.0287	.6845
			51	22	.0888	.4818	.2160	.0162	.0495	.0861	.9384
			52	46	.2960	.7008	.7920	.0972	.0990	.0287	2.0137
			53	62	.2072	1.2264	1.3680	.0810	.0990	.0287	3.0103
			54	64	.2664	.9636	1.6560	.0810	.0495	.1148	3.1313
			55	77	.2072	.8760	2.0880	.2268	.2475	.0574	3.7029
			56	34	.0888	.5256	.8640	.0648	.1485		1.6917
			57	28	.0888	.4818	.5760	.0648	.0990		1.3104
			58	13		.2190	.4320	.0324			.6834
			59	6		.1314	.1440	.0162			.2916
			60	5	.0296	.1314		.0162			.1772
			61	1	.0296						.0296

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

13

AR	SX	AG	LEN	NO	72	73	75	81	82	84	TOTAL
				386	1.4208	6.0444	8.6400	.8100	.8910	.3444	18.1506
AVERAGE LENGTH					53.4646	54.0072	54.1375	53.8720	54.0222	52.8917	53.9288
4	2	22	43	2				.0162	.0495		.0657
			44	4	.0296	.0438	.0720	.0162			.1616
			45	6	.0592	.0438		.0486			.1516
			46	6		.0876	.1440		.0990		.3306
			47	9	.0888	.1314	.0720	.0162	.0495		.3579
			48	4	.0296	.0438	.0720		.0495		.1949
			49	11		.1752	.1440	.0324	.1485		.5001
			50	8	.0592	.0876		.0486	.0495		.2449
			51	9	.0592	.0438	.0720	.0324	.1485		.3559
			52	3					.1485		.1485
			53	5	.0296	.0438	.0720	.0162	.0495		.2111
			54	1					.0495		.0495
			55	3	.0592	.0438					.1030
				71	.4144	.7446	.6480	.2268	.8415		2.8753
AVERAGE LENGTH					49.0071	48.5000	47.9667	47.9929	49.5235		48.6775
4	2	23	44	1					.0287		.0287
			51	2	.0592						.0592
			52	4	.0592	.0438	.0720				.1750
			53	3	.0296	.0438				.0287	.1021
			54	7	.1184		.0720		.0990		.2894
			55	2	.0296				.0495		.0791
			57	2		.0876					.0876
			58	1				.0162			.0162
			60	1			.0720				.0720
			62	1			.0720				.0720
				24	.2960	.1752	.2880	.0162	.1485	.0574	.9813
AVERAGE LENGTH					52.8600	54.7000	56.8250	57.5000	54.4333	48.5500	53.8583
					7.1928	28.9956	46.3680	8.1324	8.0190	1.2915	99.9993

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

14

AR	SX	AG	LEN	NO	71	72	73	75	83	TOTAL
5	1	11	33	1				.1959		.1959
				1				.1959		.1959
AVERAGE LENGTH								33.2000		33.2000
5	1	03	51	1			.8581			.8581
				1			.8581			.8581
AVERAGE LENGTH							51.1000			51.1000
5	1	12	38	1				.1959		.1959
			39	1	.0761					.0761
			40	3	.2283					.2283
			41	1	.0761					.0761
			42	7	.3044	.1130		.1959	.5176	1.1309
			43	10	.4566	.1130		.3918	.5176	1.4790
			44	16	.8371	.2260		.5877		1.6508
			45	13	.5327	.5650		.1959		1.2936
			46	21	.2283	.4520	1.7162	1.5672	2.0704	6.0341
			47	11	.2283	.4520		.3918	1.0352	2.1073
			48	11	.4566	.3390		.3918		1.1874
			49	3				.3918	.5176	.9094
			50	2				.3918		.3918
			51	2	.0761			.1959		.2720
			52	1				.1959		.1959
				103	3.5006	2.2600	1.7162	5.0934	4.6584	17.2286
AVERAGE LENGTH				44.4435	45.7250	45.6000	46.3154	45.7333		45.3000
5	1	13	46	2	.0761	.1130				.1891
			47	3	.0761	.1130		.1959		.3850
			48	5	.1522			.3918	.5176	1.0616
			49	7	.1522	.4520	.8581			1.4623
			50	9	.1522	.1130	.8581	.1959	2.0704	3.3896
			51	9	.0761	.3390		.3918	1.5528	2.3597
			52	14	.2283	.5650	.8581	.9795		2.6309
			53	19	.1522	.7910	2.5743	1.1754	.5176	5.2105
			54	11	.0761	.2260	1.7162	1.1754		3.1937
			55	6		.1130	2.5743	.3918		3.0791
			56	8		.2260		1.1754		1.4014
			57	10		.4520	.8581	.9795		2.2896

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

15

AR	SX	AG	LEN	NO	71	72	73	75	83	TOTAL
5	1	13	58	5	.3390			.3918		.7308
			59	4	.2260	.8581		.1959		1.2800
			112		1.1415	4.0680	11.1553	7.6401	4.6584	28.6633
AVERAGE LENGTH					50.2333	53.2250	53.6231	53.8564	50.5556	52.8759
5	1	22	43	1	.0761					.0761
			44	5	.2283	.1130			.5176	.8589
			45	3	.1522	.1130				.2652
			46	2		.2260				.2260
			47	5	.0761	.1130		1.5528		1.7419
			48	4	.0761	.1130		.1959	.5176	.9026
			49	1					.5176	.5176
			51	1	.0761					.0761
			58	1		.1130				.1130
			23		.6849	.7910		.1959	3.1056	4.7774
AVERAGE LENGTH					45.6889	47.6286		48.3000	46.8000	46.6826
5	1	23	48	1		.1130				.1130
			51	1		.1130				.1130
			52	1	.0761					.0761
			53	1				.5176		.5176
			56	1		.1130				.1130
			5		.0761	.3390			.5176	.9327
AVERAGE LENGTH					52.3000	51.5667		52.9000		51.9800
5	2	02	35	1				.1959		.1959
			1					.1959		.1959
AVERAGE LENGTH								35.2000		35.2000
5	2	11	28	1				.1959		.1959
			29	6		1.7162		.7836		2.4998
			30	3				.5877		.5877
			31	4		.8581		.5877		1.4458
			32	3				.5877		.5877
			33	2		.8581		.1959		1.0540
			34	2	.0761			.1959		.2720
			37	2				.3918		.3918

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

16

AR	SX	AG	LEN	NO	71	72	73	75	83	TOTAL
5	2	11	38	1		.1130				.1130
			40	1		.1130				.1130
			25		.0761	.2260	3.4324	3.5262		7.2607
AVERAGE LENGTH					33.6000	38.9500	30.3250	31.3111		31.8560
5	2	12	32	1	.0761					.0761
			39	3	.0761	.1130		.1959		.3850
			40	6	.3044			.3918		.6962
			41	1	.0761					.0761
			42	8	.3805	.3390				.7195
			43	10	.6849	.1130				.7979
			44	11	.4566	.1130	1.7162	.3918		2.6776
			45	16	1.1415	.1130				1.2545
			46	8	.3805	.3390				.7195
			47	8	.2283	.4520			.5176	1.1979
			48	10	.0761	.4520	.8581		2.0704	3.4566
			49	6	.1522	.2260		.1959	.5176	1.0917
			50	2	.0761			.1959		.2720
			51	1					.5176	.5176
			91		4.1094	2.2600	2.5743	1.3713	3.6232	13.9382
AVERAGE LENGTH					43.9241	45.5350	45.4667	43.7571	48.2143	44.6462
5	2	21	30	1			.8581			.8581
			32	2	.0761			.1959		.2720
			33	4			.8581	.5877		1.4458
			34	1				.1959		.1959
			8		.0761		1.7162	.9795		2.7718
AVERAGE LENGTH					31.6000		31.6500	33.1800		32.6000
5	2	13	46	1		.1130				.1130
			48	1				.1959		.1959
			49	1	.0761					.0761
			50	3		.2260		.1959		.4219
			51	4	.1522	.1130	.8581			1.1233
			52	5	.0761	.2260	.8581	.1959		1.3561
			53	8	.0761	.4520	.8581	.3918		1.7780
			54	4		.3390		.1959		.5349
			55	4		.1130		.5877		.7007

AR	SX	AG	LEN	NO	71	72	73	75	83	TOTAL
5	2	13	56	6		.4520		.1959	.5176	1.1655
			57	5			.8581	.5877	.5176	1.9634
			58	2			1.7162			1.7162
			59	8	.1130		3.4324	.5877		4.1331
			60	6	.1130		1.7162	.5877		2.4169
			61	3	.1130		.8581	.1959		1.1670
			61		.3805	2.3730	11.1553	3.9180	1.0352	18.8620
AVERAGE LENGTH					51.0600	53.8667	57.4462	55.9250	56.2500	55.1525
5	2	22	40	1		.1130				.1130
			41	1	.0761					.0761
			44	2	.1522					.1522
			45	4	.1522	.2260				.3782
			46	5	.0761	.3390			.5176	.9327
			47	3	.0761	.1130			.5176	.7067
			49	3		.1130		.3918		.5048
			19		.5327	.9040		.3918	1.0352	2.8637
AVERAGE LENGTH					44.4143	45.4750		49.3000	46.8500	45.6316
5	2	23	52	1	.0761					.0761
			53	2			.8581		.5176	1.3757
			3		.0761		.8581		.5176	1.4518
AVERAGE LENGTH					52.4000		52.5000		52.8000	52.5667
			10.6540		13.2210	33.4659	23.5080	19.1512		100.0001

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

18

AR	SX	AG	LEN	NO	73	74	75	81	83	TOTAL
6	1	02	44	1			.0877			.0877
				1			.0877			.0877
AVERAGE LENGTH						44.3000				44.3000
6	1	11	31	1	.2114					.2114
			32	1		.2590				.2590
			33	1	.2114					.2114
				3	.4228	.2590				.6818
AVERAGE LENGTH				32.2000	31.9000					32.1000
6	1	03	49	1		.2590				.2590
			51	1			.0877			.0877
			53	1	.2114					.2114
				3	.2114	.2590	.0877			.5581
AVERAGE LENGTH				52.9000	49.4000	51.4000				51.2333
6	1	12	40	1			.0877			.0877
			41	3	.4228			.1256		.5484
			42	7	.4228	.2590	.1754	.1256	.1016	1.0844
			43	5	.4228	.2590	.0877		.1016	.8711
			44	14	.6342	.5180	.4385	.3768	.1016	2.0691
			45	18	.6342	1.5540	.6139	.1256	.1016	3.0293
			46	19	.8456	.7770	.5262	.2512	.4064	2.8064
			47	13	.2114		.5262	.5024	.2032	1.4432
			48	12	1.0570	.2590	.2631	.3768		1.9559
			49	3			.0877	.1256	.1016	.3149
			50	6	.2114	.2590	.1754	.2512		.8970
			51	4	.4228				.2032	.6260
				105	5.2850	3.8850	2.9818	2.2608	1.3208	15.7334
AVERAGE LENGTH				45.6800	45.2133	45.5853	46.1333	46.3000		45.7371
6	1	21	36	1	.2114					.2114
				1	.2114					.2114
AVERAGE LENGTH				36.0000						36.0000
6	1	13	43	2	.2114		.0877			.2991

AR	SX	AG	LEN	NO	73	74	75	81	83	TOTAL
6	1	13	47	1			.0877			.0877
			48	6		.5180	.1754	.2512		.9446
			49	6	.6342	.7770				1.4112
			50	6	.6342	.2590	.0877		.1016	1.0825
			51	25	2.3254	1.5540	.3508	.3768	.1016	4.7086
			52	19	1.9026	.2590	.4385	.3768	.1016	3.0785
			53	30	2.9596	.5180	.8770	.3768	.1016	4.8330
			54	18	2.3254	.2590	.2631		.3048	3.1523
			55	10	1.2684	.7770		.1256		2.1710
			56	6	.8456		.0877	.1256		1.0589
			57	8	.6342	.5180	.0877	.2512		1.4911
			58	2	.2114	.2590				.4704
			139	13.9524	5.6980	2.5433	1.8840	.7112		24.7889
			AVERAGE LENGTH	52.7985	52.1455	51.8655	52.5867	52.4286		52.4590
6	1	22	42	1			.0877			.0877
			44	1		.2590				.2590
			45	2	.2114				.1016	.3130
			46	3		.2590	.0877	.1256		.4723
			47	9	.2114		.0877	.5024	.3048	1.1063
			48	4		.2590	.0877	.1256	.1016	.5739
			49	1		.2590				.2590
			52	1					.1016	.1016
			22	.4228	1.0360	.3508	.7536	.6096		3.1728
			AVERAGE LENGTH	46.2500	46.7000	45.7500	46.8500	47.5500		46.7591
6	1	14	51	1	.2114					.2114
			56	1			.0877			.0877
			2	.2114		.0877				.2991
			AVERAGE LENGTH	50.7000		56.1000				53.4000
6	1	23	51	2	.4228					.4228
			53	1	.2114					.2114
			3	.6342						.6342
			AVERAGE LENGTH	51.7667						51.7667
6	2	02	39	1			.0877			.0877

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

20

AR	SX	AG	LEN	NO	73	74	75	81	83	TOTAL
				1			.0877			.0877
AVERAGE LENGTH							38.5000			38.5000
6	2	11	27	1			.0877			.0877
			28	6	.2114	.5180	.2631			.9925
			29	12	1.2684	.2590	.3508		.1016	1.9798
			30	19	2.7482	.2590	.4385			3.4457
			31	13	1.2684		.6139			1.8823
			32	6	.8456		.1754			1.0210
			33	8			.4385	.3768		.8153
			34	4			.2631		.1016	.3647
			35	3				.3768		.3768
			36	2				.1256	.1016	.2272
			37	4			.1754	.2512		.4266
			38	1	.2590					.2590
			39	3			.1754	.1256		.3010
			41	1					.1016	.1016
			83	6.3420	1.2950	2.9818	1.2560	.4064		12.2812
AVERAGE LENGTH					30.2200	30.6400	31.6235	35.2400	35.0000	31.6554
6	2	03	56	1	.2114					.2114
				1	.2114					.2114
AVERAGE LENGTH					56.4000					56.4000
6	2	12	33	1	.2114					.2114
			34	2	.4228					.4228
			35	3	.6342					.6342
			36	2			.1754			.1754
			37	2	.2114		.0877			.2991
			38	4	.6342			.1256		.7598
			39	11	1.9026		.1754			2.0780
			40	10	1.2684	.5180	.1754			1.9618
			41	19	3.1710		.3508			3.5218
			42	11	1.6912	.2590	.0877	.1256		2.1635
			43	8	.6342		.3508		.1016	1.0866
			44	5	.2114	.5180	.0877	.1256		.9427
			45	6	.2114	.5180		.2512	.1016	1.0822
			46	10	1.0360	.2631	.2512	.2512	.1016	1.6519

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE 21

AR	SX	AG	LEN	NO	73	74	75	81	83	TOTAL
6	2	12	47	10	.6342	.5180	.1754	.3768		1.7044
			48	9	.2114	.5180	.1754	.5024		1.4072
			49	9		.2590	.4385	.1256	.2032	1.0263
			50	7		.2590	.0877	.2512	.3048	.9027
			51	3	.2114		.0877	.1256		.4247
			52	1	.2114					.2114
			57	1			.0877			.0877
			134	12.4726	4.4030	2.8064	2.2608	.8128		22.7556
AVERAGE LENGTH										43.3769
6	2	21	32	1	.2114					.2114
			34	2	.2114			.1256		.3370
			36	3	.2114		.0877	.1256		.4247
			40	2	.2114		.0877			.2991
			43	1					.1016	.1016
			9	.8456		.1754	.2512	.1016		1.3738
AVERAGE LENGTH										36.7556
6	2	13	46	1	.2590					.2590
			48	3			.1754	.1256		.3010
			50	2	.2590			.1256		.3846
			51	2	.4228					.4228
			52	3	.2590	.0877	.1256			.4723
			53	5	.6342	.0877			.1016	.8235
			54	11	1.2684	1.0360			.1016	2.4060
			55	10	1.0570	.2590	.1754	.1256	.1016	1.7186
			56	8	1.0570	.5180		.1256		1.7006
			57	12	1.9026		.1754	.1256		2.2036
			58	2	.2114		.0877			.2991
			59	13	1.9026		.2631	.1256		2.2913
			60	5	.6342		.1754			.8096
			61	2	.4228					.4228
			62	1	.2114					.2114
			80	9.7244	2.5900	1.2278	.8792	.3048		14.7262
AVERAGE LENGTH										55.6225
6	2	22	40	1	.2114					.2114
			44	1				.1256		.1256

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

AR	SX	AG	LEN	NO	73	74	75	81	83	TOTAL
6	2	22	45	1			.0877			.0877
			47	1		.2590				.2590
			48	1				.1256		.1256
			49	3	.2114		.0877	.1256		.4247
			50	2	.2114			.1256		.3370
			51	1	.2114					.2114
			53	1					.1016	.1016
			12		.8456	.2590	.1754	.5024	.1016	1.8840
AVERAGE LENGTH					47.4000	47.0000	46.7000	47.5250	53.2000	47.7750
6	2	23	55	1	.2114					.2114
			57	1			.0877			.0877
			58	1	.2114					.2114
			3		.4228		.0877			.5105
AVERAGE LENGTH					56.5500		56.5000			56.5333
					52.2158	19.6840	13.6812	10.0480	4.3688	99.9978

AR	SX	AG	LEN	NO	71	72	73	75	81	82	83	TOTAL
7	1	03	52	1					.1238			.1238
				1					.1238			.1238
AVERAGE LENGTH												52.0000
7	1	12	40	5	.1786	.1533		.1138	.1238			.5695
			41	9	.4465	.1533	.2342	.1138				.9478
			42	18	.6251	.3066	.7026	.3414				1.9757
			43	25	.7144	.6132	.9368	.3414	.1238	.0515		2.7811
			44	48	1.1609	1.6863	1.5223	.7966	.2476	.1030		5.5167
			45	44	.8930	.7665	2.3420	.5690	.2476	.1030		4.9211
			46	31	.1786	.9198	1.4052	1.0242	.2476			3.7754
			47	18		.3066	1.0539	.4552	.2476	.0515		2.1148
			48	18			.3513	.1138	.8666	.4576	.1545	1.9438
			49	31				1.1380	1.4856	.6864	.1545	3.4645
			50	43				.7966	2.9712	1.0296	.1545	4.9519
			51	37				1.3656	2.5998	.3432	.0515	4.3601
			52	29				1.1380	1.9808	.2288	.0515	3.3991
			53	7				.1138	.3714	.2288	.0515	.7655
			54	2					.1238		.0515	.1753
			57	1						.1144		.1144
			366		4.1971	4.9056	8.5483	8.4212	11.6372	3.0888	.9785	41.7767
AVERAGE LENGTH												43.1766 44.1625 44.7315 47.7824 49.7915 50.2519 48.4053
7	1	13	42	1				.1138				.1138
			43	1	.0893							.0893
			45	2			.1171	.1138				.2309
			46	1	.0893							.0893
			47	3		.3066	.1171					.4237
			48	5		.3066		.3414				.6480
			49	10		.3066	.1171	.3414	.3714	.1144		1.2509
			50	4			.2342	.2276				.4618
			51	9			.3513	.1138	.4952	.0515		1.0118
			52	15		.3066	.5855	.4552	.4952			1.8425
			53	14		.3066	.4684	.4552	.4952			1.7254
			54	9			.2342	.3414	.4952			1.0708
			55	5		.1533	.1171	.2276	.1238			.6218
			56	1			.1171					.1171
			57	1				.1138				.1138
			81		.1786	1.6863	2.4591	2.8450	2.4760	.1144	.0515	9.8109
AVERAGE LENGTH												44.5000 49.9818 51.5048 51.0760 51.9800 48.9000 50.7000

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE 24

AR	SX	AG	LEN	NO	71	72	73	75	81	82	83	TOTAL
7	1	22	43	1			.1171					.1171
			44	1	.0893							.0893
			45	1			.1171					.1171
			46	1	.0893							.0893
			47	1				.1138				.1138
			48	2				.1138	.1238			.2376
			49	1						.1144		.1144
			50	1				.1138				.1138
			51	2					.1238	.1144		.2382
			52	1					.1238			.1238
				12	.1786		.2342	.3414	.3714	.2288		1.3544
AVERAGE LENGTH					44.9000		43.8000	48.4000	50.0667	50.0500		47.7417
7	1	23	45	1				.1138				.1138
			49	1	.0893							.0893
			56	1						.0515		.0515
				3	.0893			.1138		.0515		.2546
AVERAGE LENGTH					48.5000		44.8000			56.3000		49.8667
7	2	02	39	2	.0893		.1171					.2064
				2	.0893		.1171					.2064
AVERAGE LENGTH					38.9000		39.0000					38.9500
7	2	11	40	1						.0515		.0515
				1						.0515		.0515
AVERAGE LENGTH										39.5000		39.5000
7	2	03	48	1				.1138				.1138
			51	1		.1533						.1533
				2		.1533		.1138				.2671
AVERAGE LENGTH					51.4000		48.4000					49.9000
7	2	12	37	1	.0893							.0893
			39	2	.0893		.1171					.2064
			40	4	.1786		.2342					.4128
			41	13	.7144	.1533	.4684					1.3361

AR	SX	AG	LEN	NO	71	72	73	75	81	82	83	TOTAL
7	2	12	42	19	.8037	.4599	.5855	.2276				2.0767
			43	30	.9823	.9198	1.0539	.1138	.3714			3.4412
			44	28	.8037	.9198	.9368	.3414	.2476			3.2493
			45	36	.6251	1.2264	1.6394	.4552	.2476	.1144		4.3081
			46	27	.6251	.9198	1.0539	.3414	.2476			3.1878
			47	19	.1786	.6132	.9368	.3414	.1238		.0515	2.2453
			48	17	.0893	.6132	.4684	.4552	.1238	.2288	.0515	2.0302
			49	9			.1171	.5690	.1238	.1144	.0515	.9758
			50	30			.2342	1.2518	1.4856	.1144	.2060	3.2920
			51	31				1.1380	2.1046	.3432	.0515	3.6373
			52	28				.9104	1.6094	.5720	.1030	3.1948
			53	29				.7966	1.6094	1.0296		3.4356
			54	8				.2276	.3714	.2288	.0515	.8793
			55	4				.3414	.1238			.4652
			335		5.1794	5.8254	7.8457	7.5108	8.7898	2.7456	.5665	38.4632
			AVERAGE LENGTH		43.1983	44.7868	44.6179	49.5379	50.5296	51.4625	50.1636	47.2860
7	2	13	42	1		.1533						.1533
			44	1	.0893							.0893
			45	1			.1171					.1171
			49	4		.1533	.2342	.1138				.5013
			50	3	.0893	.1533		.1138				.3564
			51	5			.2342	.2276			.0515	.5133
			52	10	.0893	.3066	.1171	.3414	.3714			1.2258
			53	3	.0893		.2342					.3235
			54	5	.0893			.4552				.5445
			55	4			.2342	.1138			.0515	.3995
			56	3					.3714			.3714
			57	1				.1138				.1138
			59	1				.1138				.1138
			42		.4465	.7665	1.1710	1.5932	.7428		.1030	4.8230
			AVERAGE LENGTH		50.7000	48.8400	51.2000	53.1429	54.0000		53.0500	51.9952
7	2	22	40	1	.0893							.0893
			42	1			.1171					.1171
			44	3	.0893	.3066						.3959
			47	2			.2342					.2342
			48	4			.3513	.1138				.4651
			49	5		.3066		.2276	.1238			.6580

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

26

AR	SX	AG	LEN	NO	71	72	73	75	81	82	83	TOTAL
7	2	22	50	1		.1533						.1533
			52	1					.1238			.1238
			53	1				.1138				.1138
			54	2			.1171		.1238			.2409
				21	.1786	.7665	.8197	.4552	.3714			2.5914
AVERAGE LENGTH					41.7500	47.1800	47.6571	49.5250	51.6000			47.9000
7	2	23	53	1					.1238			.1238
				1					.1238			.1238
AVERAGE LENGTH									53.1000			53.1000
7	2	32	49	1		.1533						.1533
				1		.1533						.1533
AVERAGE LENGTH					48.6000							48.6000
					10.5374	14.2569	21.1951	21.3944	24.6362	6.1776	1.8025	100.0001

AR	SX	AG	LEN	NO	71	72	73	74	75	81	TOTAL
8	1	02	36	1					.0581		.0581
			41	1				.3884			.3884
			42	3	.0109			.7768			.7877
			43	1						.1464	.1464
			47	1						.1464	.1464
			48	1					.0581		.0581
			8		.0109		1.1652	.1162	.2928		1.5851
AVERAGE LENGTH				42.3000			41.5000	42.0500	45.2500		42.6750
8	1	03	47	1		.0550					.0550
			48	1			.1291				.1291
			50	1	.0109						.0109
			3		.0109	.0550	.1291				.1950
AVERAGE LENGTH				49.7000	46.8000	47.9000					48.1333
8	1	12	37	1		.0550					.0550
			38	4	.0327	.0550					.0877
			39	15	.1199	.1650	.1291				.4140
			40	24	.1308	.5500	.1291	.3884			1.1983
			41	29	.0872	.7700	.5164	.3884	.1162		1.8782
			42	31	.1308	.5500	.9037		.1162		1.7007
			43	44	.1744	.7150	.9037	.3884	.4067		2.5882
			44	45	.1417	.3300	1.6783	.7768	.5229	.2928	3.7425
			45	62	.0436	.7700	2.3238	3.1072	.9877	.1464	7.3787
			46	69	.0545	.9350	2.7111	1.5536	.9877	.7320	6.9739
			47	49	.0327	.4400	1.1619	1.9420	1.1039	.7320	5.4125
			48	31	.0218	.4950	1.1619	.7768	.4648	.1464	3.0667
			49	12	.0327	.1650	.3873	.7768	.0581		1.4199
			50	2				.3884		.1464	.5348
			51	5					.2905		.2905
			52	1					.0581		.0581
			53	2	.0109				.0581		.0690
			54	1				.3884			.3884
			58	1						.1464	.1464
			428		1.0137	5.9950	12.0063	10.8752	5.1709	2.3424	37.4035
AVERAGE LENGTH				42.5301	43.7358	44.9140	46.0107	45.9719	47.0125		44.4661
8	1	21	36	1					.0581		.0581

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE 28

AR	SX	AG	LEN	NO	71	72	73	74	75	81	TOTAL
				1					.0581		.0581
AVERAGE LENGTH									35.6000		35.6000
8	1	13	42	1						.1464	.1464
			43	2	.0109	.0550					.0659
			44	3	.0218	.0550					.0768
			45	9	.0436	.2750					.3186
			46	14	.0872	.1100	.5164				.7136
			47	21	.0654	.4950	.6455		.0581		1.2640
			48	23	.0763	.4400	.7746	.3884	.0581		1.7374
			49	19	.0872	.1650	.5164		.1743	.1464	1.0893
			50	18	.0436	.2750	.6455	.3884	.1743		1.5268
			51	12	.0218	.0550	.1291	.7768	.3486		1.3313
			52	19		.1650	.2582	.3884	.6391	.2928	1.7435
			53	16		.0550	.2582	1.5536	.3486	.4392	2.6546
			54	9				1.1652	.3486		1.5138
			55	3			.1291		.1162		.2453
			56	1		.0550					.0550
			170		.4578	2.2000	3.8730	4.6608	2.2659	1.0248	14.4823
AVERAGE LENGTH					47.4119	47.9425	48.8667	52.1083	51.7744	50.3571	49.2471
8	1	22	40	1			.1291				.1291
			41	2	.0218						.0218
			43	2	.0109		.1291				.1400
			44	4	.0109			.3884	.1162		.5155
			45	5	.0109				.2324		.2433
			46	5				.7768	.1743		.9511
			47	6				1.1652	.1743		1.3395
			48	6	.0109	.0550	.1291		.1743		.3693
			49	1			.1291				.1291
			51	1			.1291				.1291
			33		.0654	.0550	.6455	2.3304	.8715		3.9678
AVERAGE LENGTH					43.4167	47.5000	45.9400	46.0000	45.8733		45.5091
8	1	23	47	1						.1464	.1464
			48	1	.0109						.0109
			2		.0109					.1464	.1573
AVERAGE LENGTH					47.5000				46.9000		47.2000

AR	SX	AG	LEN	NO	71	72	73	74	75	81	TOTAL
8	2	02	40	1	.0109						.0109
			42	2	.0109					.1464	.1573
			45	1					.0581		.0581
			47	1					.0581		.0581
			5		.0218				.1162	.1464	.2844
AVERAGE LENGTH					40.8000			45.8500	42.2000		43.1000
8	2	11	29	2					.1162		.1162
			30	3		.0550			.1162		.1712
			32	2		.0550			.0581		.1131
			34	2					.1162		.1162
			36	3	.0218				.0581		.0799
			37	1						.1464	.1464
			13		.0218	.1100			.4648	.1464	.7430
AVERAGE LENGTH					35.6000	31.1500		31.7125	37.0000		32.6308
8	2	12	34	1					.0581		.0581
			36	1	.0109						.0109
			37	1			.1291				.1291
			38	2	.0109	.0550					.0659
			39	3	.0109		.2582				.2691
			40	9	.0763	.1100					.1863
			41	17	.0763	.3300	.3873		.0581		.8517
			42	23	.1199	.4400	.2582		.0581	.1464	1.0226
			43	39	.1635	.8250	.6455		.2324		1.8664
			44	34	.1090	.7150	.6455	.3884	.2324	.1464	2.2367
			45	27	.0436	.3850	.9037	.7768	.3486	.1464	2.6041
			46	35	.0654	.3300	.9037	1.5536	.5229	.4392	3.8148
			47	41	.0545	.4400	1.6783	.3884	.6972	.2928	3.5512
			48	35	.0327	.1650	1.6783	.7768	.6391	.4392	3.7311
			49	25	.0109	.1100	1.1619	.3884	.5810	.2928	2.5450
			50	16	.0109	.1100	.5164		.3486	.4392	1.4251
			51	12		.0550	.5164	1.1652	.1743	.1464	2.0573
			52	7		.1100	.1291	.3884	.1162	.1464	.8901
			54	2					.1162		.1162
			58	1					.0581		.0581
			331		.7957	4.1800	9.8116	5.8260	4.2413	2.6352	27.4898
AVERAGE LENGTH					43.2397	44.3658	46.2868	47.5933	47.2644	47.5056	45.5148

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

30

AR	SX	AG	LEN	NO	71	72	73	74	75	81	TOTAL
8	2	13	41	1	.0109						.0109
			43	1					.0581		.0581
			44	2	.0109		.1291				.1400
			45	1	.0109						.0109
			46	1	.0109						.0109
			47	3	.0109	.0550	.1291				.1950
			48	10	.0327	.2200	.1291		.1162		.4980
			49	7	.0327	.1100	.2582				.4009
			50	8	.0109	.1100	.1291	1.5536			1.8036
			51	5	.0109	.1650	.1291				.3050
			52	10	.0109	.1650	.1291	.3884	.1743	.1464	1.0141
			53	11	.0109	.1100	.2582	1.1652	.1162	.1464	1.8069
			54	4		.0550		.3884	.0581	.1464	.6479
			55	7	.0109	.1100	.1291	.7768		.1464	1.1732
			56	6				.7768	.2324		1.0092
			57	3	.0109			.7768			.7877
			59	1					.0581		.0581
			81		.1853	1.1000	1.4201	5.8260	.8134	.5856	9.9304
AVERAGE LENGTH					48.8647	50.6400	50.0364	53.2867	52.5214	53.7000	51.1519
8	2	22	41	1			.1291				.1291
			43	1	.0109						.0109
			45	5	.0218	.0550		.3884	.0581		.5233
			46	1						.1464	.1464
			47	5			.2582		.1743		.4325
			48	7				.3486	.1464		.4950
			49	7			.1291	.2324	.2928		.6543
			50	7			.1291	.2905	.1464		.5660
			51	4			.3873	.0581			.4454
			52	1		.0550					.0550
			53	2					.1162		.1162
			41		.0327	.1100	1.0328	.3884	1.2782	.7320	3.5741
AVERAGE LENGTH					44.0333	48.2500	48.3875	44.6000	48.8182	48.5200	48.2171
8	2	23	45	1			.1291				.1291
			1				.1291				.1291
AVERAGE LENGTH							44.6000				44.6000

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

31

AR SX AG LEN NO

71

72

73

74

75

81

TOTAL

2.6269 13.8050 29.0475 31.0720 15.3965 8.0520

99.9999

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

AR	SX	AG	LEN	NO	71	72	73	74	75	81	82	TOTAL
9	1	02	43	1		.0354						.0354
				1		.0354						.0354
AVERAGE LENGTH						42.8000						42.8000
9	1	03	44	1	.0130							.0130
			47	1	.0130							.0130
			48	1	.0130							.0130
			50	2	.0260							.0260
			51	1	.0130							.0130
			52	2				.1050		.0044		.1094
			54	2		.0354				.0044		.0398
			10		.0780	.0354		.1050		.0088		.2272
AVERAGE LENGTH					48.3667	53.7000		52.0000		53.0500		50.2000
9	1	12	39	1		.0354						.0354
			41	9		.1062	.2810	.0985	.1050	.0132	.0088	.6127
			42	11		.0354	.2810	.3940		.0660		.7764
			43	21	.0260	.0354	.8430	.3940	.2100	.0792	.0132	1.6008
			44	30	.0520	.1062	.8430	.3940	.1050	.1452	.0176	1.6630
			45	39	.0650	.2478	.5620	.3940	.8400	.0924	.0264	2.2276
			46	34	.0130	.1770	1.1240	.5910	.2100	.1188	.0308	2.2646
			47	25	.0260	.0708	.5620	.6895		.0528	.0352	1.4363
			48	16	.0130	.0708	.2810	.5910		.0528	.0088	1.0174
			49	6		.0354		.1970	.1050		.0088	.3462
			50	4		.1062				.0132		.1194
			51	1				.0985				.0985
			52	1							.0044	.0044
			53	1							.0044	.0044
			55	2	.0130					.0132		.0262
			201		.2080	1.0266	4.7770	3.8415	1.5750	.6468	.1584	12.2333
AVERAGE LENGTH					45.5188	45.1276	44.7471	45.5564	44.7333	44.9796	45.9056	45.2836
9	1	13	35	1		.0354						.0354
			38	1						.0132		.0132
			43	3		.0354	.5620					.5974
			44	3	.0260	.0354						.0614
			45	2			.2810	.0985				.3795
			46	5		.0354		.1970		.0088		.2412

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

33

AR	SX	AG	LEN	NO	71	72	73	74	75	81	82	TOTAL
9	1	13	47	9	.0390			.1970		.0396	.0044	.2800
			48	17	.0260	.0354	1.4050	.5910	.2100	.0132		2.2806
			49	38	.0650	.2478	3.0910	.3940	.1050	.0396	.0308	3.9732
			50	58	.0780	.4602	1.9670	1.6745	.5250	.0792	.0176	4.8015
			51	59		.2832	2.2480	2.0685	.6300	.0528	.0528	5.3353
			52	78	.0130	.8850	1.9670	1.7730	.7350	.1452	.0396	5.5578
			53	76	.0390	.7434	4.2150	1.8715	.3150	.0792	.0396	7.3027
			54	64	.0130	.6018	3.0910	2.2655	.5250	.0264	.0220	6.5447
			55	27		.4248	1.9670	.4925	.1050	.0264		3.0157
			56	16	.0130	.2832	.8430	.2955			.0044	1.4391
			57	3		.0354	.2810		.1050			.4214
			60	1		.0354						.0354
			461		.3120	4.1772	21.9180	11.9185	3.2550	.5148	.2200	42.3155
AVERAGE LENGTH					49.5292	52.1712	51.5872	51.6628	51.8290	50.7897	51.2760	51.5644
9	1	22	34	1		.0354						.0354
			40	1		.0354						.0354
			45	1				.0985				.0985
			46	5				.2955		.0264		.3219
			47	1	.0130							.0130
			48	4				.1970		.0264		.2234
			49	2		.0354	.2810					.3164
			15		.0130	.1062	.2810	.5910		.0528		1.0440
AVERAGE LENGTH					46.8000	40.9333	48.7000	46.3500		47.0500		45.6400
9	1	23	47	1				.0985				.0985
			49	1					.0132			.0132
			50	1	.0130							.0130
			51	1					.0132			.0132
			52	1					.0132			.0132
			5		.0130			.0985		.0396		.1511
AVERAGE LENGTH					49.6000		46.9000		50.7333			49.7400
9	2	02	38	1		.0354						.0354
			41	1		.0354						.0354
			42	1		.0354						.0354
			44	1	.0130							.0130
			4		.0130	.1062						.1192
AVERAGE LENGTH					44.3000	40.2000						41.2250

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SCKEYE

PAGE

34

AR	SX	AG	LEN	NO	71	72	73	74	75	81	82	TOTAL
9	2	11	38	1		.0354						.0354
				1		.0354						.0354
AVERAGE LENGTH					38.2000							38.2000
9	2	03	55	1	.0130							.0130
			57	1				.0985				.0985
				2	.0130			.0985				.1115
AVERAGE LENGTH					54.9000			57.0000				55.9500
9	2	12	32	1				.0985				.0985
			37	2		.0354	.2810					.3164
			38	1		.0354						.0354
			39	7	.0130	.1062	.2810	.1970				.5972
			40	12		.2478	.5620	.1970			.0044	1.0112
			41	16	.0130	.2124	.8430	.3940			.0088	1.4712
			42	26	.0130	.2124	.5620	1.3790	.1050		.0088	2.2802
			43	30	.0390	.4248	1.4050	.4925		.0528	.0044	2.4185
			44	12	.0130		.8430	.1970	.3150	.0132	.0088	1.3900
			45	28	.0520	.1062	1.4050	.4925	.3150	.0660	.0132	2.4499
			46	27	.0130	.0708	.8430	1.3790	.3150	.0264	.0088	2.6560
			47	20		.0708	1.4050	.3940	.4200	.0396	.0088	2.3382
			48	18	.0130		1.4050	.5910	.2100	.0264	.0088	2.2542
			49	16		.1770	.5620	.4925	.1050	.0132	.0088	1.3585
			50	7	.0130	.0354		.3940			.0044	.4468
			51	5	.0260	.0354		.0985			.0044	.1643
			52	2	.0130			.0985				.1115
			53	1				.0985				.0985
				231	.2210	1.7700	10.3970	6.9935	1.7850	.2376	.0924	21.4965
AVERAGE LENGTH					45.3059	42.9500	44.4946	44.8310	45.8471	45.4111	45.4524	44.5814
9	2	21	41	1		.0354						.0354
				1		.0354						.0354
AVERAGE LENGTH					41.4000							41.4000
9	2	13	42	1		.0354						.0354
			43	1	.0130							.0130
			44	2		.0708						.0708

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE 35

AR	SX	AG	LEN	NO	71	72	73	74	75	81	82	TOTAL
9	2	13	45	2				.0985	.1050			.2035
			47	3		.0354		.1970				.2324
			48	7	.0260	.1062	.2810				.0044	.4176
			49	12		.1416	.2810	.3940		.0132	.0088	.8386
			50	18	.0390	.1770	.8430	.3940		.0132	.0088	1.4750
			51	22		.2832	1.4050	.5910		.0132	.0088	2.3012
			52	21	.0130	.2124	.8430	.7880	.1050	.0132	.0044	1.9790
			53	23		.1770	1.4050	.6895	.4200		.0088	2.7003
			54	39	.0390	.4602	1.4050	.6895	.4200	.0528	.0132	3.0797
			55	42		.4956	2.5290	1.1820	.4200	.0264	.0044	4.6574
			56	33	.0390	.4956	1.1240	.4925	.3150	.0396	.0044	2.5101
			57	12		.2832	.2810	.1970	.1050			.8662
			58	1		.0354						.0354
			59	1		.0354						.0354
			240		.1690	3.0444	10.3970	5.7130	1.8900	.1716	.0660	21.4510
AVERAGE LENGTH					51.6538	53.1651	53.1135	52.7517	53.8611	53.5846	51.9800	52.9762
9	2	22	45	1				.0985				.0985
			46	1				.0985				.0985
			48	2			.2810	.0985				.3795
			49	1		.0354						.0354
			50	1					.0132			.0132
			6			.0354	.2810	.2955	.0132			.6251
AVERAGE LENGTH					48.6000	48.1000	46.2000		49.7000			47.5000
9	2	23	51	1	.0130							.0130
			53	1		.0354						.0354
			54	1		.0354						.0354
			55	1		.0354						.0354
			4		.0130	.1062						.1192
AVERAGE LENGTH					51.3000	54.0333						53.3500
			1.0530		10.5138	48.0510	29.5500	8.6100	1.6764	.5456		99.9998

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

36

AR	SX	AG	LEN	NO	73	74	TOTAL
10	1	02	45	1	.4720		.4720
				1	.4720		.4720
AVERAGE LENGTH 45.0000							45.0000
10	1	12	45	1	.4720		.4720
			47	1	.4720		.4720
			49	1	.4720		.4720
				3	1.4160		1.4160
AVERAGE LENGTH 47.0667							47.0667
10	1	13	47	2	.4720	2.8207	3.2927
			49	4	1.4160	2.8207	4.2367
			50	9	4.2480		4.2480
			51	16	7.5520		7.5520
			52	20	7.5520	11.2828	18.8348
			53	14	6.6080		6.6080
			54	20	9.4400		9.4400
			55	8	3.7760		3.7760
			56	1	.4720		.4720
				94	41.5360	16.9242	58.4602
AVERAGE LENGTH 52.2875 50.5833							52.1787
10	2	03	48	1	.4720		.4720
				1	.4720		.4720
AVERAGE LENGTH 48.0000							48.0000
10	2	12	43	1	.4720		.4720
			47	1	.4720		.4720
			48	2	.9440		.9440
			50	1	.4720		.4720
			51	2	.9440		.9440
				7	3.3040		3.3040
AVERAGE LENGTH 48.0571							48.0571
10	2	13	42	1	.4720		.4720
			44	1	.4720		.4720

AR	SX	AG	LEN	NO	73	74	TOTAL
10	2	13	48	1	.4720		.4720
			49	2	.9440		.9440
			50	5	2.3600		2.3600
			51	7	3.3040		3.3040
			52	8	3.7760		3.7760
			53	8	3.7760		3.7760
			54	15	6.6080	2.8207	9.4287
			55	13	6.1360		6.1360
			56	5	2.3600		2.3600
			57	2	.9440		.9440
			58	1	.4720		.4720
			69	32.0960	2.8207		34.9167
AVERAGE LENGTH					52.8544	54.1000	52.8725
10	2	22	49	1	.4720		.4720
			1	.4720			.4720
AVERAGE LENGTH					49.3000		49.3000
10	2	23	54	1	.4720		.4720
			1	.4720			.4720
AVERAGE LENGTH					54.0000		54.0000
			80.2400	19.7449			99.9849

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	91	TOTAL	
12	1	02	47	1						.1194				.1194	
				1						.1194				.1194	
AVERAGE LENGTH										46.5000				46.5000	
12	1	11	37	1						.0872				.0872	
			38	1									.0081	.0081	
			43	1					.1194					.1194	
			48	1			.0305							.0305	
			51	1								.0451		.0451	
				5			.0305		.1194	.0872	.0451	.0081		.2903	
AVERAGE LENGTH							48.1000		42.8000	36.7000	51.4000	38.0000		43.4000	
12	1	03	43	1			.0305							.0305	
			51	1					.0464					.0464	
				2			.0305		.0464					.0769	
AVERAGE LENGTH							43.2000	51.1000						47.1500	
12	1	12	36	1		.0304								.0304	
			38	2	.0322	.0304								.0626	
			39	2	.0644									.0644	
			40	3	.0322	.0608								.0930	
			41	11	.0966	.0608	.2520		.0464	.1194				.5752	
			42	17	.0322	.0912	.1260	.1220	.1392	.3582		.0451		.9139	
			43	17	.1610	.1216	.1890	.0610	.0464	.1194	.0872			.7856	
			44	22	.0322	.3040	.3150	.1525			.0872			.8909	
			45	17	.1288	.0608	.0630	.1830	.0928		.0872	.0451		.6607	
			46	29	.0966	.0912	.2520	.2745	.2320	.2388	.0872	.0902		1.3625	
			47	45		.1520	.1890	.3355	.3248	.5970	.7848	.2255		2.6086	
			48	62	.0966	.1520	.2520	.2745	.5568	1.0746	1.0464	.1353	.0405	3.6287	
			49	126	.1288	.1216	.0630	.6100	1.0208	2.8656	3.1392	.4510	.0405	8.4405	
			50	167	.1288	.1520	.4410	.4880	1.7632	2.6268	3.8368	.4961	.1620	10.0947	
			51	138		.0608	.3150	.3355	1.5776	2.0298	3.4880	.7667	.0972	8.6706	
			52	104		.0304	.1260	.1220	1.1600	2.5074	2.4416	.4510	.1053	6.9437	
			53	38			.0630		.6960	.3582	.5232	.1353	.0810	1.8567	
			54	10					.0464	.3582	.0872		.0405	.5323	
			55	2				.0305	.0464					.0769	
					813	1.0304	1.5200	2.6460	2.9890	7.7488	13.2534	15.6960	2.8413	.5670	48.2919
AVERAGE LENGTH					44.9188	45.5360	46.8667	47.9643	49.9605	49.6982	49.9956	49.8206	50.9600		49.1366

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	91	TOTAL
12	1	13	44	1		.0304								.0304
			46	1			.0630							.0630
			47	2			.1260							.1260
			48	2	.0322			.0305						.0627
			49	3	.0322	.0304		.0305						.0931
			50	7	.0322	.0608		.0305	.0464	.1194			.0081	.2974
			51	5	.0644	.0304		.0305	.0464					.1717
			52	8	.0644	.0912	.0630	.0305			.0872			.3363
			53	12	.0644	.0608		.1220	.0928	.1194	.0872			.5466
			54	10	.0322	.0608	.0630	.0915	.0464	.1194	.0872			.5005
			55	7				.0915	.0464	.1194	.1744			.4317
			58	2					.0464		.0872			.1336
			60		.3220	.3648	.3150	.4575	.3248	.4776	.5232		.0081	2.7930
AVERAGE LENGTH					51.2000	51.1500	49.1200	52.5533	53.2857	53.0500	54.4667		49.9000	52.0267
12	1	22	46	1				.0305						.0305
			47	1				.0305						.0305
			48	3		.0304		.0305				.0451		.1060
			49	2			.0630				.0872			.1502
			50	3				.0928			.0872			.1800
			51	2		.0304					.0872			.1176
			52	1				.0464						.0464
			54	1							.0872			.0872
			14			.0608	.0630	.0915	.1392		.3488	.0451		.7484
AVERAGE LENGTH					49.7500	48.9000	47.0333	50.5667		51.0750	47.8000			49.5214
12	1	23	51	1				.0305						.0305
			54	1		.0304								.0304
			56	1				.0464						.0464
			3			.0304		.0305	.0464					.1073
AVERAGE LENGTH					53.9000		50.5000	55.6000						53.3333
12	2	11	31	2						.0872			.0081	.0953
			33	4						.1744	.0451		.0081	.2276
			34	3		.0304				.0872			.0081	.1257
			35	8				.0928		.3488			.0162	.4578
			36	3					.1194		.0451		.0081	.1726
			37	6					.2388	.0872			.0243	.3503

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE 40

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	91	TOTAL
12	2	11	38	3					.0928		.0872			.1800
			39	10						.2388	.2616	.1353	.0162	.6519
			40	4					.0464	.1194	.1744			.3402
			41	1									.0081	.0081
			42	1									.0081	.0081
			43	1					.0464					.0464
			46	2	.0322							.0451		.0773
			48	1								.0451		.0451
			54	1	.0322									.0322
			50		.0644	.0304			.2784	.7164	1.3080	.3157	.1053	2.8186
AVERAGE LENGTH					49.7000	34.0000			38.0167	38.0167	36.3067	39.9429	36.5000	37.7660
12	2	12	34	2								.0902		.0902
			35	2				.0305					.0081	.0386
			36	1		.0304								.0304
			37	1						.0872				.0872
			38	2				.0305				.0451		.0756
			40	1			.0630							.0630
			41	4	.0322			.0305			.0872	.0451		.1950
			42	12	.2576	.0608		.0305			.0872			.4361
			43	26	.3542	.3344	.0630	.0610				.0451		.8577
			44	41	.3542	.4864	.2520	.2135		.1194	.1744			1.5999
			45	38	.1610	.6384	.3150	.1830	.0464					1.3438
			46	39	.2254	.3952	.2520	.3355		.3582	.0872			1.6535
			47	38	.2576	.3040	.1260	.2745	.2320	.2388	.0872	.0451		1.5652
			48	46	.0644	.2128	.5040	.3660	.3248	.7164	.3488			2.5372
			49	61	.0644	.2736	.3780	.3050	.6960	.7164	.8720	.0902	.0081	3.4037
			50	83		.2432	.3780	.2440	.7424	1.4328	2.1800	.2255	.0243	5.4702
			51	115	.0322	.1216	.1260	.4575	1.2528	2.2686	2.7032	.4510	.0486	7.4615
			52	100	.0322	.0608	.1890	.1220	1.2528	.8358	2.9648	.4510	.0972	6.0056
			53	89		.0912	.1890	.1525	.7888	1.3134	2.1800	.6765	.0810	5.4724
			54	36			.1260	.0305	.4176	.5970	1.2208	.1804	.0081	2.5804
			55	13				.0305	.3712		.1744	.0451	.0081	.6293
			56	4				.0305						.0548
			57	3					.0928	.1194				.2122
			58	1					.0464					.0464
			758		1.8354	3.2528	2.9610	2.9280	6.2640	8.7162	13.2544	2.3903	.3078	41.9099
AVERAGE LENGTH					44.8088	46.2449	48.1638	47.9896	51.2385	50.6904	51.1355	50.5453	51.7947	49.3540

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	91	TOTAL	
12	2	21	33	1		.0304								.0304	
				1		.0304								.0304	
AVERAGE LENGTH					32.8000									32.8000	
12	2	13	45	1	.0322									.0322	
			46	1		.0304								.0304	
			47	2		.0304		.0305						.0609	
			48	1	.0322									.0322	
			49	2	.0322	.0304								.0626	
			50	4	.0644	.0608								.1252	
			51	6	.0322	.0912		.0305		.1194				.2733	
			52	9		.0304	.0630	.0915	.0464		.1744		.0081	.4138	
			53	3			.0630	.0305			.0872			.1807	
			54	2					.0928					.0928	
			55	3		.0304		.0305		.1194				.1803	
			56	6			.1260	.0610	.0464		.0872			.3206	
			57	4		.0608		.0305			.0872			.1785	
			58	1		.0304								.0304	
			59	1	.0322									.0322	
			62	1			.0630							.0630	
			47		.2254	.3952	.3150	.3050	.1856	.2388	.4360		.0081	2.1091	
AVERAGE LENGTH					50.2714	51.7385	55.7800	52.9800	53.9000	53.0500	53.8000		52.3000	52.6851	
12	2	22	50	1					.0464					.0464	
			51	3					.0928	.1194				.2122	
			52	3					.0464		.0872		.0081	.1417	
			53	1					.0464					.0464	
			8						.2320	.1194	.0872		.0081	.4467	
AVERAGE LENGTH					51.5600 51.1000 52.0000									52.0000	51.6125
12	2	23	58	2					.0464			.0451		.0915	
			2						.0464			.0451		.0915	
AVERAGE LENGTH					57.8000									57.8000	57.8000
12	2	32	54	1					.0464					.0464	
			1						.0464					.0464	
AVERAGE LENGTH					53.8000									53.8000	

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

42

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	91	TOTAL
12	2	33	53	1						.1194				.1194
				1						.1194				.1194
AVERAGE LENGTH										52.5000				52.5000
					3.4776	5.6848	6.3000	6.8625	15.3584	23.8800	31.7408	5.6826	1.0125	99.9992

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

43

AR	SX	AG	LEN	NO	81	82	83	TOTAL	
20	1	03	49	1			.2212	.2212	
				1			.2212	.2212	
AVERAGE LENGTH								48.6000	
20	1	12	41	2		.1201	.2212	.3413	
			46	1			.2212	.2212	
			47	8	.6938	.4804	.4424	1.6166	
			48	13	1.3876	.7206	.6636	2.7718	
			49	27	1.3876	1.9216	1.5484	4.8576	
			50	57	2.4283	4.3236	3.0968	9.8487	
			51	74	3.4690	5.6447	3.7604	12.8741	
			52	67	1.0407	5.8849	3.3180	10.2436	
			53	28	.6938	2.5221	1.1060	4.3219	
			54	10		.9608	.4424	1.4032	
			58	1		.1201		.1201	
288								11.1008 22.6989 14.8204	48.6201
AVERAGE LENGTH								50.1125 50.9582 50.5269	50.7639
20	1	13	52	1			.2212	.2212	
			53	3	.3469	.1201	.2212	.6882	
			54	1	.3469			.3469	
			55	1	.3469			.3469	
			6	1.0407	.1201	.4424		1.6032	
AVERAGE LENGTH								53.8000 53.2000 52.4000	53.2333
20	1	22	48	2		.1201	.2212	.3413	
			50	1		.1201		.1201	
			51	1		.1201		.1201	
			52	1	.3469			.3469	
			5	.3469	.3603	.2212		.9284	
AVERAGE LENGTH								52.0000 49.6000 48.4000	49.8400
20	1	33	54	1		.1201		.1201	
			1			.1201		.1201	
AVERAGE LENGTH								53.5000	53.5000

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE 44

AR	SX	AG	LEN	NO	81	82	83	TOTAL
20	2	11	34	1	.3469			.3469
			35	2			.4424	.4424
			36	1			.2212	.2212
			37	1		.1201		.1201
			38	1	.3469			.3469
			40	1			.2212	.2212
			42	2		.2402		.2402
				9	.6938	.3603	.8848	1.9389
AVERAGE LENGTH					35.7000	40.5667	36.5750	37.7111
20	2	12	46	2		.1201	.2212	.3413
			47	2		.2402		.2402
			48	7	.3469	.3603	.6636	1.3708
			49	7	.6938	.4804	.2212	1.3954
			50	35	2.7752	2.1618	1.9908	6.9278
			51	52	2.4283	3.0025	4.4240	9.8548
			52	53	3.4690	3.1226	3.7604	10.3520
			53	44	1.3876	3.3628	2.6544	7.4048
			54	22		1.8015	1.5484	3.3499
			55	10	.6938	.8407	.2212	1.7557
			56	2	.6938			.6938
				236	12.4884	15.4929	15.7052	43.6865
AVERAGE LENGTH					51.4889	51.7984	51.5408	51.6737
20	2	21	41	1		.1201		.1201
				1		.1201		.1201
AVERAGE LENGTH						41.1000		41.1000
20	2	13	53	1			.2212	.2212
			54	1			.2212	.2212
			56	1	.3469			.3469
			57	1		.1201		.1201
				4	.3469	.1201	.4424	.9094
AVERAGE LENGTH					56.4000	56.7000	53.6500	55.1000
20	2	22	50	1		.1201		.1201
			51	3		.1201	.4424	.5625

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

45

AR	SX	AG	LEN	NO	81	82	83	TOTAL
20	2	22	52	1			.2212	.2212
			53	1		.1201		.1201
			54	1		.1201		.1201
			55	1		.1201		.1201
				8		.6005	.6636	1.2641
AVERAGE LENGTH					52.7600	50.9333		52.0750
20	2	23	55	2	.3469	.1201		.4670
				2	.3469	.1201		.4670
AVERAGE LENGTH					54.9000	55.2000		55.0500
20	2	32	53	1		.1201		.1201
				1		.1201		.1201
AVERAGE LENGTH					52.7000			52.7000
					26.3644	40.2335	33.4012	99.9991

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

AR	SX	AG	LEN	NO	62	72	73	75	81	TOTAL
23	1	12	41	2	.1384			.0847		.2231
			42	6	.4152			.2541		.6693
			43	15	.8304	1.7578		.3388	.1530	3.0800
			44	31	1.1072	3.5156	1.2055	.5082	.4080	6.7445
			45	42	.9688	5.2734	1.4466	.8470	.6630	9.1988
			46	37	.9688	3.5156	1.2055	.8470	.5610	7.0979
			47	31	.5536	1.7578	.2411	1.2705	.4590	4.2820
			48	17	.2768	3.5156	.7233	.3388	.2040	5.0585
			49	7	.1384		.2411	.2541	.1020	.7356
			50	1					.0510	.0510
			51	2	.1384				.0510	1.894
			191		5.5360	19.3358	5.0631	4.7432	2.6520	37.3301
AVERAGE LENGTH					44.9275	45.4727	45.7810	45.5786	45.8808	45.5346
23	1	13	47	3	.1384			.1694		.3078
			48	6			.2411	.3388	.0510	.6309
			49	13			.9644	.6776	.0510	1.6930
			50	9	.1384		.7233	.4235		1.2852
			51	10	.1384		.7233	.4235	.0510	1.3362
			52	1					.0510	.0510
			53	2				.0847	.0510	.1357
			54	1				.0847		.0847
			45		.4152		2.6521	2.2022	.2550	5.5245
AVERAGE LENGTH					49.0000		49.6000	49.5923	50.5600	49.6622
23	1	22	42	3	.4152					.4152
			43	1	.1384					.1384
			44	5	.2768	.8789	.2411		.0510	1.4478
			45	3	.2768		.2411			.5179
			46	11	.1384		.7233	.0847	.3060	1.2524
			47	6			.7233	.0847	.1020	.9100
			48	3			.2411		.1020	.3431
			49	3					.1530	.1530
			50	2			.2411	.0847		.3258
			37		1.2456	.8789	2.4110	.2541	.7140	5.5036
AVERAGE LENGTH					43.4111	43.7000	46.3900	47.3333	46.8143	45.8297
23	1	23	50	1			.2411			.2411

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

47

AR	SX	AG	LEN	NO	62	72	73	75	81	TOTAL
				1			.2411			.2411
AVERAGE LENGTH							50.3000			50.3000
23	2	02	47	1		.8789				.8789
				1		.8789				.8789
AVERAGE LENGTH						46.5000				46.5000
23	2	12	42	2	.1384			.0847		.2231
			43	10	.5536	.8789	.7233	.1020		2.2578
			44	22	.5536	.8789	.4822	.5082	.4590	2.8819
			45	38	.6920	2.6367	1.4466	.7623	.7650	6.3026
			46	53	1.1072	.8789	2.4110	1.1858	1.0200	6.6029
			47	50	1.7992	1.7578	1.4466	1.1011	.8160	6.9207
			48	40	.8304	2.6367	1.6877	.9317	.6630	6.7495
			49	14	.1384	1.7578	.4822	.2541	.3060	2.9385
			50	10	.1384	2.6367	.2411	.2541	.1020	3.3723
			51	4				.0847	.1530	.2377
			53	1					.0510	.0510
			244		5.9512	14.0624	8.9207	5.1667	4.4370	38.5380
AVERAGE LENGTH					45.9442	47.1125	46.2946	46.4410	46.4782	46.3885
23	2	13	43	2	.2768					.2768
			47	1			.2411			.2411
			48	3	.1384		.2411	.0847		.4642
			49	6	.2768		.2411	.1694	.0510	.7383
			50	6	.1384	.8789	.2411	.2541		1.5125
			51	8			.4822	.5082		.9904
			52	5	.1384		.2411	.0847	.1020	.5662
			53	6	.1384		.2411	.2541	.0510	.6846
			54	1					.0510	.0510
			55	1				.0847		.0847
			39		1.1072	.8789	1.9288	1.4399	.2550	5.6098
AVERAGE LENGTH					48.2250	49.6000	50.0625	51.0294	51.9800	50.3410
23	2	22	43	2			.2411		.0510	.2921
			44	5	.4152				.1020	.5172
			45	4	.1384			.0847	.1020	.3251

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE 48

AR	SX	AG	LEN	NO	62	72	73	75	81	TOTAL
23	2	22	46	6	.6920				.0510	.7430
			47	5	.4152	.8789			.0510	1.3451
			48	6	.2768		.4822		.1020	.8610
			50	6	.1384	.8789	.7233	.0847		1.8253
			51	1			.2411			.2411
			35	2	2.0760	1.7578	1.6877	.1694	.4590	6.1499
AVERAGE LENGTH					46.1533	48.3000	48.6286	47.3000	45.5667	46.6857
23	2	23	49	1				.0847		.0847
			50	1	.1384					.1384
			2		.1384			.0847		.2231
AVERAGE LENGTH					50.0000		49.0000			49.5000
			16		16.4696	37.7927	22.9045	14.0602	8.7720	99.9990

AR	SX	AG	LEN	NO	71	75	TOTAL	
27	1	12	46	4	2.1056		2.1056	
			48	10	2.6320	4.3745	7.0065	
			49	4		3.4996	3.4996	
			50	14	1.0528	10.4988	11.5516	
			51	12		10.4988	10.4988	
			52	6	.5264	4.3745	4.9009	
			53	2		1.7498	1.7498	
			54	1		.8749	.8749	
			53	6.3168	35.8709		42.1877	
AVERAGE LENGTH							47.8333 50.3756	49.8000
27	1	13	47	2	1.0528		1.0528	
			50	1		.8749	.8749	
			51	2	1.0528		1.0528	
			52	5	2.1056	.8749	2.9805	
			55	1		.8749	.8749	
			11	4.2112	2.6247		6.8359	
AVERAGE LENGTH							50.3875 52.6667	51.0091
27	1	22	44	2	1.0528		1.0528	
			46	1	.5264		.5264	
			47	1	.5264		.5264	
			48	1	.5264		.5264	
			50	1	.5264		.5264	
			6	3.1584			3.1584	
AVERAGE LENGTH							46.4500	46.4500
27	2	12	40	1	.5264		.5264	
			43	1	.5264		.5264	
			44	2	1.0528		1.0528	
			45	2	1.0528		1.0528	
			46	4	1.5792	.8749	2.4541	
			47	4	1.5792	.8749	2.4541	
			48	4	2.1056		2.1056	
			49	4		3.4996	3.4996	
			50	5		4.3745	4.3745	
			51	8	1.5792	4.3745	5.9537	
			52	10	1.0528	6.9992	8.0520	

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

50

AR	SX	AG	LEN	NO	71	75	TOTAL
27	2	12	53	4		3.4996	3.4996
			54	5	.5264	3.4996	4.0260
			55	3		2.6247	2.6247
			57	11.5808	30.6215		42.2023
AVERAGE LENGTH 47.3045 51.5286							49.8982
27	2	13	46	1	.5264		.5264
			49	1	.5264		.5264
			50	3	1.5792		1.5792
			51	1	.5264		.5264
			54	1	.5264		.5264
			57	1	.5264		.5264
			8	4.2112			4.2112
AVERAGE LENGTH 50.9375							50.9375
27	2	22	48	1	.5264		.5264
			49	1		.8749	.8749
			2	.5264	.8749		1.4013
AVERAGE LENGTH 47.5000 48.6000							48.0500
			30.0048	69.9920			99.9968

AR	SX	AG	LEN	NO	72	73	75	81	82	83	84	91	92	93	101	102	TOTAL
29	1	12	39	2	.0145	.0133											.0278
			41	1					.1397								.1397
			42	1		.0133											.0133
			43	1		.0133											.0133
			44	1				.1241									.1241
			45	2	.0145	.0133											.0278
			46	14	.0145	.0266	.1032	.1241	.5588	.0019			.0522				.8813
			47	47	.0145	.0931	.3784	1.3651	.9779	.0076	.0288	.0408	.0522				2.9584
			48	85	.1015	.2261	.5160	1.6133	1.9558	.0171	.0864	.0272	.1044			.1352	4.7830
			49	155	.3335	.3458	.8600	3.3507	3.6322	.0247	.2016	.0408	.1044			.1352	9.0289
			50	184	.4930	.3325	.8256	3.4748	4.1910	.0418	.3456	.0408	.1305			.1352	10.0108
			51	172	.4785	.2527	.7224	3.9712	3.0734	.0209	.8064	.0680				.1352	9.5287
			52	96	.2175	.0931	.2408	2.4820	2.6543	.0171	.2880	.0816	.0783				6.1527
			53	40	.1160	.0266	.0344	.3723	.8382	.0095	.3168	.0408	.0261				1.7807
			54	13		.0133	.0344	.2482	.4191		.1440	.0136					.8726
			55	3		.0133			.1397			.0136					.1666
			56	1				.1241									.1241
			818		1.7980	1.4763	3.7152	17.2499	18.5801	.1406	2.2176	.3672	.5481			.5408	46.6338
AVERAGE LENGTH					50.1089	49.3135	49.3917	49.9381	49.9323	49.9108	51.0117	50.5333	49.1048			49.1750	49.8993
29	1	13	48	1			.0344										.0344
			49	2				.1241	.1397								.2638
			50	4			.0688	.1241	.1397								.3326
			51	4		.0133	.0688	.1241									.2062
			52	10			.1032	.4964		.0057							.6053
			53	10	.0145	.0133	.1032	.3723		.0019		.0136					.5188
			54	8	.0290		.1376	.2482									.4148
			55	5			.0688	.1241		.0038							.1967
			56	4			.0344		.1397		.0576						.2317
			57	1								.0136					.0136
			58	2			.0344				.0288						.0632
			51		.0435	.0266	.6536	1.6133	.4191	.0114	.0864	.0272					2.8811
AVERAGE LENGTH					53.7667	51.9000	52.8421	52.1692	51.3333	53.0833	56.7000	54.9500					52.9373
29	1	22	49	4	.0145		.0688					.0136					.0969
			50	13		.0133	.0688	.1241		.0019	.1152	.0408	.0261				.3902
			51	6			.0344	.1241	.1397		.0576	.0136					.3694
			52	3				.1241				.0136	.0261				.1638
			53	5	.0145				.1397		.0576	.0136					.2254

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

AR	SX	AG	LEN	NO	72	73	75	81	82	83	84	91	92	93	101	102	TOTAL
29	1	22	54	2					.1397		.0288						.1685
			55	1							.0288						.0288
			34		.0290	.0133	.1720	.3723	.4191	.0019	.2880	.0952	.0522				1.4430
AVERAGE LENGTH					51.0000	50.2000	49.7800	50.9333	52.3667	49.6000	51.7100	50.7429	51.0000				51.0265
29	1	23	55	2							.0288		.0261				.0549
			57	2							.0576						.0576
			59	1								.0136					.0136
			5								.0864	.0136	.0261				.1261
AVERAGE LENGTH										56.4000	59.0000	55.2000					56.6800
29	2	02	48	1				.1241									.1241
			49	1				.1241									.1241
			2					.2482									.2482
AVERAGE LENGTH							48.4500										48.4500
29	2	11	32	1								.0136					.0136
			33	1								.0136					.0136
			34	6							.0288	.0272	.0783				.1343
			35	8					.2794			.0680	.0261				.3735
			36	6		.0344	.1241	.2794				.0272					.4651
			37	4				.2794			.0288	.0136					.3218
			38	1						.0019							.0019
			42	1		.0133											.0133
			28		.0133	.0344	.1241	.8382	.0019	.0576	.1632	.1044					1.3371
AVERAGE LENGTH					42.3000	36.4000	36.3000	36.0833	38.2000	35.0000	34.5750	34.3750					35.4321
29	2	12	42	3	.0145			.2794									.2939
			43	1		.0133											.0133
			44	4		.0266	.0344				.0288						.0898
			45	4				.1241	.4191								.5432
			46	15		.0266	.0688	.2482	.8382	.0019			.0522				1.2359
			47	25		.0399	.2408	1.1169		.0057	.0288	.0136	.0261				1.4718
			48	66	.0435	.0931	.4128	1.1169	2.3749	.0228	.0864	.0408					4.1912
			49	100	.2320	.1197	.7568	2.4820	1.6764	.0209	.1728	.0408	.0261				5.5275
			50	122	.2320	.2394	.5504	2.6061	2.7940	.0342	.3456				.7221		7.5238
			51	140	.2900	.2793	.8944	2.8543	2.6543	.0323	.2592	.0544	.0261				7.3443

AR	SX	AG	LEN	NO	72	73	75	81	82	83	84	91	92	93	101	102	TOTAL
29	2	12	52	120	.3335	.3458	.5160	2.7302	1.3970	.0114	.4032	.0544					5.7915
			53	80	.2175	.1064	.4816	1.4892	1.2573	.0209	.1728	.0408	.0261		.7221		4.5347
			54	30	.0290	.0532	.2064	.6205	.4191	.0019	.1152	.0272	.0783				1.5508
			55	13	.0435			.4964			.1152	.0136	.0261				.6948
			56	7	.0145		.0344	.2482	.1397		.0576						.4944
			57	1								.0136					.0136
			58	1			.0344										.0344
			732		1.4500	1.3433	4.2312	16.1330	14.2494	.1520	1.7856	.2992	.2610		1.4442		41.3489
AVERAGE LENGTH					51.0370	50.5198	50.4057	50.5077	49.7618	50.1412	51.2742	51.1455	50.7900		51.3500		50.5108
29	2	21	36	1								.0136					.0136
			37	1								.0136					.0136
			2									.0272					.0272
AVERAGE LENGTH												36.5500					36.5500
29	2	13	48	2			.0344				.0288						.0632
			50	4			.0344	.2482				.0136					.2962
			51	3			.1032										.1032
			52	7		.0399	.0688	.1241		.0019							.2347
			53	9	.0290	.0133	.0688	.3723	.1397	.0019				.8403			1.3965
			54	10	.0145	.0133	.2408	.1241									.3927
			55	14		.0133	.3096	.3723	.1397								.8349
			56	8			.1032	.1241	.2794	.0019	.0288						.5374
			57	4		.0133	.0688	.1397									.2218
			58	9			.0688	.2482		.0038	.0576	.0136					.3920
			59	2			.0344	.1397									.1741
			72		.0435	.0931	1.0664	1.6133	.8382	.0095	.1152	.0272		.8403			4.6467
AVERAGE LENGTH					53.5000	53.5714	54.3000	54.0462	55.9000	55.4600	55.1750	53.7500		53.0000			54.3792
29	2	22	45	1								.0136					.0136
			46	1									.0261				.0261
			48	1		.0133											.0133
			49	3			.0344	.2482									.2826
			50	5			.0688	.2482		.0019							.3189
			51	2			.0688										.0688
			52	7	.0145	.0133		.1241	.1397	.0019			.0522				.3457
			53	4	.0145						.0288	.0272					.0705
			55	2				.1241			.0288						.1529

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

SOCKEYE

PAGE

54

AR	SX	AG	LEN	NO	72	73	75	81	82	83	84	91	92	93	101	102	TOTAL
			26		.0290	.0266	.1720	.7446	.1397	.0038	.0576	.0408	.0783				1.2924
AVERAGE LENGTH					52.4000	49.8500	50.1200	50.8167	52.1000	51.3000	53.7500	50.1000	49.8000				50.8423
29	2	23	49	1								.0136					.0136
			55	1						.0019							.0019
				2						.0019		.0136					.0155
AVERAGE LENGTH									54.5000			49.0000					51.7500
					3.3930	2.9925	10.0448	38.0987	35.4838	.3230	4.6944	1.0744	1.0701	.8403	1.4442	.5408	100.0000

AR	SX	AG	LEN	NO	83	84	91	TOTAL
1	1	01	38	1			.2010	.2010
			39	2	.4000			.4000
			40	8	.6000	.8940	.4020	1.8960
			41	23	1.8000	1.7880	1.6080	5.1960
			42	57	3.2000	4.4700	5.2260	12.8960
			43	58	4.2000	3.8740	4.8240	12.8980
			44	58	2.8000	5.0660	5.4270	13.2930
			45	35	2.2000	1.1920	4.0200	7.4120
			46	13	.6000	1.4900	1.0050	3.0950
			47	2	.2000		.2010	.4010
			48	1	.2000			.2000
			258		16.2000	18.7740	22.9140	57.8880
AVERAGE LENGTH 42.9642 42.9476 43.1982 43.0636								
1	2	01	36	1			.2010	.2010
			38	1	.2000			.2000
			39	2		.2980	.2010	.4990
			40	5	.8000	.2980		1.0980
			41	5	.2000	.8940	.2010	1.2950
			42	22	2.2000	1.7880	1.0050	4.9930
			43	21	1.4000	1.4900	1.8090	4.6990
			44	23	1.8000	.8940	2.2110	4.9050
			45	34	1.2000	2.0860	4.2210	7.5070
			46	31	2.2000	2.0860	2.6130	6.8990
			47	21	1.6000	.2980	2.4120	4.3100
			48	13	1.2000	.2980	1.2060	2.7040
			49	8	.2000	.5960	1.0050	1.8010
			50	3	.4000		.2010	.6010
			51	2	.4000			.4000
			192		13.8000	11.0260	17.2860	42.1120
AVERAGE LENGTH 44.7464 44.0216 45.1616 44.7927								
			30.0000		29.8000	40.2000		100.0000

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE

56

AR	SX	AG	LEN	NO		TOTAL
				84		
2	1	01	36	1	.3333	.3333
			37	1	.3333	.3333
			38	3	.9999	.9999
			39	4	1.3332	1.3332
			40	16	5.3328	5.3328
			41	23	7.6659	7.6659
			42	46	15.3318	15.3318
			43	41	13.6653	13.6653
			44	28	9.3324	9.3324
			45	7	2.3331	2.3331
			46	7	2.3331	2.3331
			47	3	.9999	.9999
			180		59.9940	59.9940
			AVERAGE LENGTH		42.3650	42.3650
2	2	01	32	1	.3333	.3333
			34	2	.6666	.6666
			36	1	.3333	.3333
			37	5	1.6665	1.6665
			38	4	1.3332	1.3332
			39	9	2.9997	2.9997
			40	3	.9999	.9999
			41	7	2.3331	2.3331
			42	6	1.9998	1.9998
			43	17	5.6661	5.6661
			44	12	3.9996	3.9996
			45	20	6.6660	6.6660
			46	7	2.3331	2.3331
			47	13	4.3329	4.3329
			48	8	2.6664	2.6664
			49	4	1.3332	1.3332
			53	1	.3333	.3333
			120		39.9960	39.9960
			AVERAGE LENGTH		43.3458	43.3458
					99.9900	99.9900

AR	SX	AG	LEN	NO	72	75	81	82	TOTAL
3	1	01	36	1			.0606		.0606
			38	3			.1818		.1818
			39	5			.2424	.4176	.6600
			40	23		.3232	1.0908	1.6704	3.0844
			41	27	.2690	.6464	1.2726	.8352	3.0232
			42	32		.9696	1.5756	1.2528	3.7980
			43	54	.2690	2.5856	1.7574	6.2640	10.8760
			44	51	.4035	3.8784	1.5756	4.1760	10.0335
			45	32	.6725	1.9392	.7878	3.3408	6.7403
			46	18	.4035	1.2928	.2424	2.9232	4.8619
			47	12	.1345	.9696		3.3408	4.4449
			48	6		.6464	.1212	.8352	1.6028
			50	1				.4176	.4176
			51	2			.0606	.4176	.4782
			267		2.1520	13.2512	8.9688	25.8912	50.2632
AVERAGE LENGTH 44.1875 44.1805 42.3878 44.2903 43.2127									
3	2	01	33	3	.1345		.1212		.2557
			34	2			.0606	.4176	.4782
			35	5	.1345		.2424		.3769
			36	13	.2690		.6666		.9356
			37	14	.2690		.4242	2.0880	2.7812
			38	15	.4035		.6666	.4176	1.4877
			39	12	.1345	.9696	.3636	.8352	2.3029
			40	14	.1345		.5454	1.6704	2.3503
			41	24		1.9392	.8484	1.6704	4.4580
			42	24	.2690	1.2928	.9090	1.2528	3.7236
			43	14	.1345	.3232	.5454	1.2528	2.2559
			44	12		.3232	.5454	.8352	1.7038
			45	27	.5380	1.6160	.9090	1.2528	4.3158
			46	25	.1345	1.2928	.6666	3.7584	5.8523
			47	21	.2690	.9696	.6666	2.0880	3.9932
			48	23	.2690	1.2928	.4848	3.7584	5.8050
			49	12		.3232	.3030	2.5056	3.1318
			50	6		.3232		2.0880	2.4112
			51	4		.3232	.1818		.5050
			52	2	.1345		.0606		.1951
			54	1				.4176	.4176
			273		3.2280	10.9888	9.2112	26.3088	49.7368
AVERAGE LENGTH 41.6833 44.3382 42.1789 44.6762 42.9806									

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE

58

AR SX AG LEN NO 72 75 81 82

TOTAL

5.3800 24.2400 18.1800 52.2000

100.0000

AR	SX	AG	LEN	NO	72	73	81	83	84	91	TOTAL
4	1	01	38	1					.1228		.1228
			40	14		.6357	.9272	.2672	.2456		2.0757
			41	31	.0194	.4238	2.4339	.8016	.2456	.0354	3.9597
			42	80	.1164	1.4833	3.5929	2.9392	2.0876	.1416	10.3610
			43	112	.0970	1.6952	5.6791	3.4736	2.5788	.2832	13.8069
			44	92	.1164	1.4833	3.1293	4.2752	2.3332	.3009	11.6383
			45	67	.1358	.6357	3.1293	2.4048	1.4736	.1593	7.9385
			46	24	.1358	.2119	1.0431	.2672	.3684	.0531	2.0795
			47	11	.0194	.2119	.5795	.8016	.1228		1.7352
			48	1			.1159				.1159
			49	3	.0194		.1159			.0177	.1530
			50	3			.2318			.0177	.2495
			53	1			.1159				.1159
			440		.6596	6.7808	21.0938	15.2304	9.5784	1.0089	54.3519
			AVERAGE LENGTH		44.2118	43.0375	43.2786	43.4667	43.2731	43.7333	43.4155
4	2	01	37	2	.0194		.1159				.1353
			38	2	.0194	.2119					.2313
			39	9		.4238	.6954	.2672			1.3864
			40	19	.0582	.8476	1.0431	.5344	.1228		2.6061
			41	28	.0582		1.6226	.8016	.7368	.0354	3.2546
			42	30	.0388	.6357	1.8544	1.3360	.2456	.0354	4.1459
			43	36		.2119	2.3180	2.4048	.3684	.0531	5.3562
			44	48	.0194	.8476	2.4339	3.4736	.9824	.0177	7.7746
			45	49	.0388	.2119	1.9703	3.2064	.9824	.1593	6.5691
			46	47	.0194	.4238	2.4339	2.4048	.9824	.1062	6.3705
			47	36			1.9703	1.0688	.7368	.1593	3.9352
			48	21	.0388		1.6226		.2456	.0531	1.9601
			49	14			.6954	.2672	.1228	.1062	1.1916
			50	5			.4636			.0177	.4813
			51	1						.0177	.0177
			52	1			.1159				.1159
			53	1			.1159				.1159
			349		.3104	3.8142	19.4712	15.7648	5.5260	.7611	45.6477
			AVERAGE LENGTH		42.4750	42.1278	44.3131	44.0237	44.5244	46.0419	44.3074
					.9700	10.5950	40.5650	30.9952	15.1044	1.7700	99.9996

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE 60

AR	SX	AG	LEN	NO	71	72	73	74	75	83	84	91	TOTAL
5	1	01	33	1					.0673				.0673
			37	3			.0566		.0673				.1239
			38	9			.1415	.3150	.1346				.5911
			39	17	.0144	.2040	.0849	.1575	.4038	.1116	.0637		1.0399
			40	48	.0504	.1360	.3679	.7875	.9422	.4464	.1274	.0610	2.9188
			41	100	.1584	.3400	.5377	.7875	1.3460	.7812	.8281	.5490	5.3279
			42	136	.2088	.2720	.5660	.4725	2.3555	1.5624	1.2740	.6710	7.3822
			43	174	.2736	.8840	1.0471	2.2050	1.8171	1.5624	1.2103	.7320	9.7315
			44	167	.2448	1.0200	1.0188	.7875	1.1441	2.2320	.8281	1.6470	8.9223
			45	150	.2880	.8160	1.4150	.9450	.4038	1.5624	.5096	.8540	6.7938
			46	114	.1872	.9520	1.1320	1.4175	1.0095	.6696	.1274	.1220	5.6172
			47	46	.1368	.2720	.3679	.3150	.2019	.2232	.0637	.1220	1.7025
			48	29	.0720	.1360	.3962	.1575	.0673	.1116			.9406
			49	11	.0432	.0680	.1132						.2244
			50	4	.0072	.0680	.0283			.1116			.2151
			51	2	.0144								.0144
			1011		1.6992	5.1680	7.2731	8.3475	9.9604	9.3744	5.0323	4.7580	51.6129
			AVERAGE LENGTH		44.0818	44.1158	43.9856	43.2698	42.4520	43.4690	42.6709	43.4218	43.5667
5	2	01	31	1		.0680							.0680
			32	4		.1360	.0283	.1575					.3218
			33	4			.1132						.1132
			34	7		.1360	.0849	.3150					.5359
			35	20			.3113	.1575	.3365	.3348			1.1401
			36	17		.2720	.2547	.1575	.2019				.8861
			37	21	.0144	.2720	.2830		.2692			.0610	.8996
			38	39	.0576	.2040	.3962	.3150	.5384	.2232	.0637	.0610	1.8591
			39	36	.0648	.3400	.3113	.3150	.2692	.4464	.0637		1.8104
			40	29	.0072	.2720	.3396	.4725	.2692	.4464		.0610	1.8679
			41	51	.0864	.2720	.3113	.3150	.2692		.5580	.3822	2.6211
			42	87	.1728	.2040	.4245	.3150	.6057	.6696	1.1466	.6100	4.1482
			43	84	.1872	.5440	.5377	.3150	.7403	.3348	.6370	.3050	3.6010
			44	89	.1944	.1360	.2547	.6300	1.0768	1.2276	.7007	.5490	4.7692
			45	92	.2232	.5440	.3962	.4725	.5384	1.4508	.3822	.5490	4.5563
			46	93	.2376	.2040	.3962	1.1025	.9422	.5580	.3822	.6710	4.4937
			47	97	.2088	.4080	.6509	.4725	1.0095	1.0044	.3822	.3660	4.5023
			48	77	.2160	.2720	.1981	.6300	.6057	1.4508	.2548	.3660	3.9934
			49	66	.1368	.2040	.7924	.1575	.5384	.3348	.0637	.1830	2.4106
			50	43	.0792	.4760	.3113	.3150	.3365	.3348	.0637	.1830	2.0995
			51	23	.0792		.2264	.4725		.1116			.8897

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE

61

AR	SX	AG	LEN	NO	71	72	73	74	75	83	84	91	TOTAL
5	2	01	52	11	.0288		.1415	.1575		.1116			.4394
			53	2		.0680	.0283						.0963
			54	4	.0216		.0283						.0499
			55	2			.0283	.1575					.1858
			56	1			.0283						.0283
			1000		2.0160	5.0320	6.8769	7.4025	8.5471	9.5976	4.5227	4.3920	48.3868
AVERAGE LENGTH					45.3171	42.7770	43.4782	44.0660	43.6402	44.4977	43.7239	44.5931	44.1748
					3.7152	10.2000	14.1500	15.7500	18.5075	18.9720	9.5550	9.1500	99.9997

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE 62

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	TOTAL
6	1	01	34	1	.0239								.0239
			35	2			.1307		.0130				.1437
			36	4				.1674				.1554	.3228
			37	4				.1116	.0260				.1376
			38	21	.0239	.0739		.2232	.1560	.0622	.0400		.5792
			39	49	.0478	.1478		.6696	.2990	.1244	.2400		1.5286
			40	95	.0956	.4434	.2614	.9486	.6110	.2488	.3600	.3108	3.2796
			41	138	.0956	1.0346	1.5684	1.1718	.7410	.4665	.5200	.3108	5.9087
			42	189	.1434	1.4780	2.2219	1.5066	.9360	.9330	.6000	.3108	8.1297
			43	184	.5019	1.6997	2.4833	1.7856	.7410	.4976	.4800	.6216	8.8107
			44	161	.8604	2.2170	2.0912	.8928	.4160	.4976	.3200	1.0878	8.3828
			45	97	.4302	1.1824	1.9605	.4464	.2730	.3110	.2000	.6216	5.4251
			46	82	.6214	1.5519	1.5684	.3906	.0650	.1555	.0800	.6216	5.0544
			47	33	.4302	.5912	.6535	.0558		.0311			1.7618
			48	19	.1434	.6651	.2614	.1116					1.1815
			49	4	.0239	.0739	.1307	.0558					.2843
			50	4	.0717		.1307						.2024
			51	1	.0239								.0239
			57	1		.0739							.0739
			1089		3.5372	11.2328	13.4621	8.5374	4.2770	3.3277	2.8400	4.0404	51.2546
AVERAGE LENGTH					44.5601	43.8836	43.6078	41.9333	41.6967	42.4804	41.9859	43.1731	42.7362
6	2	01	30	2	.0239	.0739							.0978
			31	6	.0956	.0739		.0558					.2253
			32	6	.0717	.0739			.0260				.1716
			33	16	.1673	.2217		.0558	.0650				.5098
			34	18	.2390	.0739			.0910				.4039
			35	32	.3346	.5173	.2614	.0558	.0910	.0311			1.2912
			36	47	.3824	.5912	.2614	.1674	.1950	.0622		.1554	1.8150
			37	51	.4780	.5912	.1307	.0558	.1950	.0933	.0800	.1554	1.7794
			38	51	.4541	.9607	.1307	.2232	.1170	.0311	.0800	.3108	2.3076
			39	49	.2868	.2217	.3921	.2790	.2470	.1555	.0800		1.6621
			40	70	.4063	.7390	.6535	.2232	.2470	.1244	.3600	.3108	3.0642
			41	56	.2629	.3695	.2614	.2790	.2210	.3421	.2000		1.9359
			42	80	.2151	.5173	1.6991	.3348	.2990	.3110	.4000	.3108	4.0871
			43	71	.1673	.4434	2.3526	.1116	.2470	.3110	.2800	.3108	4.2237
			44	82	.1673	.6651	1.5684	.5580	.3120	.2799	.3600	.3108	4.2215
			45	89	.3346	.9607	.9149	.4464	.3640	.2799	.3200	.3108	3.9313
			46	104	.2868	.8868	.9149	.8370	.4420	.3421	.4000	.4662	4.5758
			47	75	.1912	.8129	.5228	.6138	.3250	.1866	.2400	.6216	3.5139

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	TOTAL
6	2	01	48	67	.4063	.6651	1.0456	.5022	.2080	.1866	.0800		3.0938
			49	44	.2868	.5173	.5228	.2790	.0910	.0622	.2400	.1554	2.1545
			50	35	.3346	.3695	.7842	.1674	.0650	.0622			1.7829
			51	15	.1673	.2217		.0558	.0260		.0400	.1554	.6662
			52	14	.1434	.2217	.1307	.0558	.0260			.1554	.7330
			53	8	.1195		.1307	.0558		.0311			.3371
			54	3		.1478			.0130				.1608
			1091		6.0228	10.9372	12.6779	5.4126	3.9130	2.8923	3.1600	3.7296	48.7454
AVERAGE	LENGTH				41.7417	42.6189	44.0392	44.1371	42.4747	43.3828	43.6785	43.8375	42.8064
					9.5600	22.1700	26.1400	13.9500	8.1900	6.2200	6.0000	7.7700	100.0000

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE

65

AR	SX	AG	LEN	NO	71	72	73	74	75	81	82	83	84	91	TOTAL
7	2	01	54	1			.0491								.0491
			58	1									.1239		.1239
			663		.0700	.2960	1.8658	1.3860	8.2620	7.8126	8.4906	10.1430	10.4076	5.9450	54.6786
AVERAGE LENGTH			42.0014		43.3600	46.1079	45.1771	44.5515	44.5644	43.6663	43.9022	43.0500	45.4841		44.0884
					.1190	.7400	3.9280	3.1680	18.2250	15.6252	15.4548	16.9050	18.5850	7.2500	100.0000

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE

66

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	91	TOTAL	
8	1	01	36	1										.0324	.0324
			37	1	.0030										.0030
			38	5					.1860	.0391					.2251
			39	21	.0060			.1854	.4650	.0391	.0648	.0322	.0304		.8229
			40	56		.0567	.4020	.9270	.6045	.3128	.1944	.1449	.0608		2.7031
			41	94	.0060	.0567	.9648	1.3905	1.1160	.5083	.4860	.0966	.0912		4.7161
			42	145	.0060	.0567	1.6884	2.5029	1.4880	.7038	.4212	.3381	.1520		7.3571
			43	182	.0150	.2268	2.8140	2.4102	1.7670	1.0948	.4212	.2254	.2888		9.2632
			44	171	.0210	.2835	3.0552	2.5956	1.2555	.7820	.5508	.2576	.1976		8.9988
			45	121	.0210	.1701	3.1356	1.2978	.7905	.5083	.2592	.1449	.1672		6.4946
			46	78	.0180	.0567	2.0100	1.1124	.4650	.3519	.1620	.0644	.0912		4.3316
			47	34	.0030		.8040	.5562	.3720	.0782	.0648	.0322	.0456		1.9560
			48	16		.0567	.3216	.2781	.1860	.0391		.0322	.0152		.9289
			49	2	.0030		.0804								.0834
			50	2			.0804			.0391					.1195
			52	2				.0927	.0465						.1392
			931		.1020	.9639	15.3564	13.3488	8.7420	4.4965	2.6568	1.3685	1.1400		48.1749
AVERAGE LENGTH					43.8265	43.6471	43.9822	43.2771	42.7926	43.0678	42.6890	42.9153	43.3000		43.2419
8	2	01	29	2	.0060										.0060
			31	1	.0030										.0030
			32	3	.0090										.0090
			33	3	.0030	.1134									.1164
			34	13	.0270	.2268									.2538
			35	13	.0210	.3402									.3612
			36	13	.0270	.2268									.2538
			37	11	.0210	.1134				.0391			.0152		.1887
			38	24	.0240	.1134	.1608	.1854	.2325	.0391		.0322	.0304		.8178
			39	30	.0270	.0567	.2412	.0927	.2325	.1955	.0972	.0161	.0304		.9893
			40	37	.0180		.2412	.7416	.2325	.1173	.1620	.0966	.0152		1.6244
			41	52	.0120		.6432	.3708	.6045	.1955	.2916	.0644	.0760		2.2580
			42	69	.0120	.0567	.4824	.8343	.3255	.6256	.3888	.1127	.1064		2.9444
			43	73	.0060		.9648	1.1124	.5115	.2737	.3888	.1449	.1216		3.5237
			44	112	.0060	.0567	1.8492	1.3905	.9765	.5474	.2592	.3381	.1064		5.5300
			45	129	.0090	.1134	2.0100	1.3905	1.0695	.7038	.5184	.2737	.1520		6.2403
			46	133	.0150		2.0904	2.5956	.6045	.6256	.4212	.3381	.1672		6.8576
			47	114	.0090	.0567	2.2512	1.6686	.9300	.3519	.3240	.1932	.1976		5.9822
			48	85	.0060	.0567	1.0452	1.3905	.9765	.3519	.0972	.2415	.0912		4.2567
			49	66	.0120	.1134	1.9296	.8343	.3720	.3519	.0648	.1288			3.8068
			50	50	.0090	.1134	1.2060	.8343	.2325	.0391	.1944	.1127	.0304		2.7718

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE

67

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	91	TOTAL
8	2	01	51	19		.0567	.8040	.1854	.0930		.0648	.0322		1.2361
			52	12		.0567	.5628	.0927	.0930		.0324			.8376
			53	8			.4824	.0927	.0465					.6216
			54	3			.0804	.0927		.0391				.2122
			55	1	.0030									.0030
			56	2			.0804			.0391				.1195
			1078		.2850	1.8711	17.1252	13.9050	7.5330	4.5356	3.3048	2.1252	1.1400	51.8249
AVERAGE	LENGTH				39.3874	39.6788	46.4592	45.4987	44.9580	44.6379	44.4696	45.2129	44.4227	44.5906
					.3870	2.8350	32.4816	27.2538	16.2750	9.0321	5.9616	3.4937	2.2800	99.9998

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE

68

AR	SX	AG	LEN	NO	72	73	75	82	83	84	TOTAL
9	1	01	24	1		.2218					.2218
			38	2		.2218			.0651		.2869
			39	14	.0352		1.3032	.9752	.1302	.0890	2.5328
			40	19	.0264	.4436	1.3032	.9752	.2604	.2670	3.2758
			41	46	.0352	.4436	3.9096	3.6570	.8463	.2670	9.1587
			42	71	.0704	.6654	6.9504	4.6322	1.2369	.5340	14.0893
			43	57	.0616	.6654	4.3440	4.1446	1.1067	.2670	10.5893
			44	34	.0880	.8872	1.3032	2.6818	.2604	.1780	5.3986
			45	24	.0440		3.0408	1.7066	.2604	.0890	5.1408
			46	6	.0038	.2218	1.3032	.2438			1.7776
			47	2				.4876			.4876
			50	1		.2218					.2218
			51	1			.4344				.4344
			52	1				.2438			.2438
			279		.3696	3.9924	23.8920	19.7478	4.1664	1.6910	53.8592
			AVERAGE LENGTH		42.4881	41.6500	42.5109	42.5630	42.0844	41.7474	42.3172
9	2	01	33	1	.0088						.0088
			35	2					.1302		.1302
			36	5	.0264			.2438	.0651		.3353
			37	7	.0088	.8872			.1302		1.0262
			38	16	.0968	.8872			.0651		1.0491
			39	26	.0616	.6654	2.1720	.4876	.4557	.1780	4.0203
			40	25	.0968	.6654	2.1720	.4876	.1953	.0890	3.7061
			41	20	.0440	.2218	.4344	.2438	.5208	.3560	1.8208
			42	29	.0440	1.3308	2.6064	1.4628	.3255	.0890	5.8585
			43	25	.0352	.4436	.8688	.7314	.3255	.8010	3.2055
			44	38	.0352	.6654	2.6064	2.6818	.3255	.8010	7.1153
			45	32	.0088		1.3032	3.1694	.4557	.7120	5.6491
			46	19	.0176	.4436	.4344	.7314	.3906	.4450	2.4626
			47	25	.0088		1.7376	2.1942	.3255	.5340	4.8001
			48	15	.0088	.4436	.8688	.9752	.1302	.3560	2.7826
			49	7			.4344	.7314	.0651	.1780	1.4089
			50	4	.0088	.4436			.0651		.5175
			52	1				.2438			.2438
			297		.5104	7.0976	15.6384	14.3842	3.9711	4.5390	46.1407
			AVERAGE LENGTH		40.5672	41.7344	43.0222	44.6102	42.6836	44.3843	42.8838
					.8800	11.0900	39.5304	34.1320	8.1375	6.2300	99.9999

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE

69

AR	SX	AG	LEN	NO	73	84	91	TOTAL
10	1	01	41	6	12.7170		.0880	12.8050
			42	7	2.5434		.5280	3.0714
			43	5	7.6302	.6403	.0880	8.3585
			44	1		.6403		.6403
			45	3	2.5434	.6403	.0880	3.2717
			48	2	5.0868			5.0868
			24	30	5.208	1.9209	.7920	33.2337
AVERAGE LENGTH			42.9417	44.0000	42.2889			42.8292
10	2	01	38	3	7.6302			7.6302
			39	3	5.0868	.6403		5.7271
			40	2	5.0868			5.0868
			41	2	2.5434	.6403		3.1837
			42	3	2.5434		.1760	2.7194
			43	8	2.5434	3.8418	.0880	6.4732
			44	15	2.5434	5.7627	.4400	8.7461
			45	16		6.4030	.5280	6.9310
			46	23		5.1224	1.3200	6.4424
			47	10	2.5434	2.5612	.4400	5.5446
			48	9		2.5612	.4400	3.0012
			49	4		1.9209	.0880	2.0089
			50	2		.6403	.0880	.7283
			53	1	2.5434			2.5434
			101	33	33.0642	30.0941	3.6080	66.7663
AVERAGE LENGTH			41.6692	45.2617	45.8220			45.0267
			63	58	50	32.0150	4.4000	100.0000

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE 70

AR	SX	AG	LEN	NO	73	74	75	81	82	83	84	91	92	93	TOTAL
12	1	01	21	2			.1508								.1508
			28	1						.0906					.0906
			33	1	.0093										.0093
			34	1									.0337		.0337
			35	1			.0754								.0754
			36	5			.1508	.1006		.0906	.0877				.4297
			37	10			.0754	.2012	.1688	.1812		.0841	.0674		.7781
			38	27			.1508	.4024	.3376	.1812	.2631	.1682	.3370		1.8403
			39	56		.0550	.5278	.6036	.4220	.9966	.6139	.5046	.4381		4.1616
			40	96	.0372	.1650	.6032	.8048	1.2660	2.1744	.8770	.6728	.5392		7.1396
			41	102	.0186	.1650	.3770	1.1066	1.6880	2.0838	1.4909	.9251	.2696	.0324	8.1570
			42	134	.0372	.2200	.6032	1.2072	1.7724	2.6274	2.5433	.8410	.5392	.0162	10.4071
			43	110	.0372	.2200	.6032	1.3078	1.3504	1.5402	2.3679	.8410	.3370	.0162	8.6209
			44	69	.0093	.2200	.3016	1.0060	.8440	.9060	1.4909	.5887	.1348	.0324	5.5337
			45	36	.0279		.0754	.2012	.1688	.7248	1.2278	.1682	.0674	.0324	2.6939
			46	14		.1650		.1006	.3376	.1812	.1754	.0841	.0337		1.0776
			47	5						.0906	.1754		.0337	.0162	.3159
			48	4	.0093				.1688	.0906					.2687
			50	1			.0754								.0754
			52	2				.2012							.2012
			677		.1860	1.2100	3.7700	7.2432	8.5244	11.9592	11.3133	4.8778	2.8308	.1458	52.0605
AVERAGE LENGTH					41.9450	42.5273	40.2180	41.7208	41.7158	41.4439	42.2829	41.4879	40.6440	43.3000	41.5625
12	2	01	24	1				.0844							.0844
			27	1						.0906					.0906
			28	1						.0906					.0906
			29	1									.0337		.0337
			31	2			.0754						.0337		.1091
			32	3	.0093			.1006					.0337		.1436
			33	7	.0186		.0754	.1006		.0906		.1682			.4534
			34	11	.0093		.2262	.1006	.0844	.0906		.0841	.1011		.6963
			35	15	.0186	.0550	.0754	.4024		.1812	.0877	.1682	.0674		1.0559
			36	29	.0465	.0550	.3016	.6036	.2532	.2718	.0877	.1682	.1348		1.9224
			37	28	.0279		.3016	.3018	.2532	.6342	.0877	.1682	.1685		1.9431
			38	37		.2200	.3770	.4024	.5064	.3624	.1754	.1682	.3033	.0162	2.5313
			39	47	.0372	.2200	.6032	1.2072	.3376	.5436	.2631	.1682	.1348		3.5149
			40	44	.0186	.2200	.1508	.4024	.5908	.9060	.3508	.1682	.3033		3.1109
			41	50	.0186	.2750	.3016	.4024	.4220	1.4496	.5262	.2523	.1685		3.8162
			42	45		.0550	.2262	.5030	.9284	.5436	.8770	.4205	.1011	.0162	3.6710
			43	64		.1100	.2262	1.0060	1.0972	.7248	1.8417	.2523	.1011	.0162	5.3755

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE

71

AR	SX	AG	LEN	NO	73	74	75	81	82	83	84	91	92	93	TOTAL
12	2	01	44	60	.0093	.0550	.0754	1.0060	.5064	1.3590	1.4909	.1682	.1685	.0324	4.8711
			45	53	.0186		.3016	.2012	.5064	.6342	1.8417	.4205	.0674	.0648	4.0564
			46	55	.0093	.0550	.3016	.1006	.7596	.6342	1.5786	.5046	.1011	.0810	4.1256
			47	32	.0093		.1508	.2012	.8440	.3624	.7893	.0841	.0674	.0162	2.5247
			48	21	.0093			.6036	.3376	.3624	.2631	.0841	.0337	.0162	1.7100
			49	17		.0550		.1006	.6752	.1812	.1754	.0841	.0337	.0162	1.3214
			50	7	.0093	.1100		.1006	.0844		.1754				.4797
			51	3		.0550			.0844				.0337		.1731
			52	1									.0337		.0337
			635		.2697	1.5400	3.7700	7.8468	8.3556	9.5130	10.6117	3.5322	2.2242	.2754	47.9386
AVERAGE LENGTH					39.1000	41.4536	39.8180	40.9846	43.0525	41.5743	43.9124	41.4643	40.1576	45.0000	41.8584
					.4557	2.7500	7.5400	15.0900	16.9800	21.4722	21.9250	8.4100	5.0550	.4212	99.9991

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE 72

AR	SX	AG	LEN	NO		TOTAL
				93		
13	1	01	37	1	1.1111	1.1111
			39	1	1.1111	1.1111
			40	7	7.7777	7.7777
			41	4	4.4444	4.4444
			42	5	5.5555	5.5555
			43	5	5.5555	5.5555
			44	7	7.7777	7.7777
			45	5	5.5555	5.5555
			46	1	1.1111	1.1111
			36	39.9996		39.9996
			AVERAGE LENGTH	42.3333		42.3333
13	2	01	31	1	1.1111	1.1111
			36	1	1.1111	1.1111
			39	3	3.3333	3.3333
			41	2	2.2222	2.2222
			42	6	6.6666	6.6666
			43	5	5.5555	5.5555
			44	3	3.3333	3.3333
			45	7	7.7777	7.7777
			46	11	12.2221	12.2221
			47	5	5.5555	5.5555
			48	5	5.5555	5.5555
			49	4	4.4444	4.4444
			50	1	1.1111	1.1111
			54	59.9994		59.9994
			AVERAGE LENGTH	44.4889		44.4889
			99.9990			99.9990

AR	SX	AG	LEN	NO	81	TOTAL
20	1	01	40	2	6.2500	6.2500
			41	1	3.1250	3.1250
			42	5	15.6250	15.6250
			43	4	12.5000	12.5000
			44	5	15.6250	15.6250
			45	3	9.3750	9.3750
			46	1	3.1250	3.1250
			21		65.6250	65.6250
AVERAGE LENGTH 42.9476						42.9476
20	2	01	38	1	3.1250	3.1250
			41	1	3.1250	3.1250
			43	1	3.1250	3.1250
			44	5	15.6250	15.6250
			46	1	3.1250	3.1250
			49	1	3.1250	3.1250
			50	1	3.1250	3.1250
			11		34.3750	34.3750
AVERAGE LENGTH 44.1636						44.1636
100.0000						100.0000

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

PINK

PAGE 74

AR SX AG LEN NO 84

TOTAL

26	1	01	35	1	1.0000	1.0000
			37	1	1.0000	1.0000
			38	1	1.0000	1.0000
			39	5	5.0000	5.0000
			40	5	5.0000	5.0000
			41	4	4.0000	4.0000
			42	5	5.0000	5.0000
			43	6	6.0000	6.0000
			44	8	8.0000	8.0000
			45	4	4.0000	4.0000
			46	1	1.0000	1.0000
			47	1	1.0000	1.0000

42 42.0000

42.0000

AVERAGE LENGTH 41.9429

41.9429

26	2	01	35	1	1.0000	1.0000
			36	1	1.0000	1.0000
			38	1	1.0000	1.0000
			39	2	2.0000	2.0000
			40	6	6.0000	6.0000
			41	5	5.0000	5.0000
			42	8	8.0000	8.0000
			43	4	4.0000	4.0000
			44	5	5.0000	5.0000
			45	5	5.0000	5.0000
			46	9	9.0000	9.0000
			47	4	4.0000	4.0000
			48	2	2.0000	2.0000
			49	1	1.0000	1.0000
			50	4	4.0000	4.0000

58 58.0000

58.0000

AVERAGE LENGTH 43.6276

43.6276

100.0000

100.0000

AR	SX	AG	LEN	NO			TOTAL
				84	91		
1	1	02	52	1	.2666		.2666
			55	1	.2666		.2666
				2	.5332		.5332
AVERAGE LENGTH 53.6500							53.6500
1	1	03	46	1		1.1380	1.1380
			52	1	.2666		.2666
			53	3	.5332	1.1380	1.6712
			54	6	1.3330	1.1380	2.4710
			55	8	2.1328		2.1328
			56	18	4.2656	2.2760	6.5416
			57	21	3.9990	6.8280	10.8270
			58	19	3.7324	5.6900	9.4224
			59	9	1.8662	2.2760	4.1422
			60	3	.2666	2.2760	2.5426
			61	4	.7998	1.1380	1.9378
			62	2		2.2760	2.2760
			63	2		2.2760	2.2760
97 19.1952 28.4500							47.6452
AVERAGE LENGTH 56.6250 57.7920							56.9258
1	1	04	58	1	.2666		.2666
				1	.2666		.2666
AVERAGE LENGTH 58.3000							58.3000
1	2	02	54	1	.2666		.2666
			55	1		1.1380	1.1380
			56	1	.2666		.2666
			57	1	.2666		.2666
			59	1		1.1380	1.1380
				5	.7998	2.2760	3.0758
AVERAGE LENGTH 55.6667 57.1000							56.2400
1	2	03	49	1	.2666		.2666
			51	1		1.1380	1.1380
			53	3	.2666	2.2760	2.5426
			54	4	1.0664		1.0664

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE

76

AR	SX	AG	LEN	NO	84	91	TOTAL
1	2	03	55	10	1.5996	4.5520	6.1516
			56	10	2.3994	1.1380	3.5374
			57	16	3.9990	1.1380	5.1370
			58	12	2.3994	3.4140	5.8134
			59	16	3.7324	2.2760	6.0084
			60	19	4.7988	1.1380	5.9368
			61	13	3.4658		3.4658
			62	7	1.5996	1.1380	2.7376
			63	4	1.0664		1.0664
			64	2	.5332		.5332
			67	2		2.2760	2.2760
			120		27.1932	20.4840	47.6772
AVERAGE LENGTH			58.6196	57.6833			58.4792
1	2	04	60	2	.5332		.5332
				2	.5332		.5332
AVERAGE LENGTH			59.7500				59.7500
1	2	05	63	1	.2666		.2666
				1	.2666		.2666
AVERAGE LENGTH			63.0000				63.0000
			48.7878	51.2100			99.9978

AR	SX	AG	LEN	NO			TOTAL
					64	84	
3	1	02	49	1		.6828	.6828
			53	2		1.3656	1.3656
			55	2	.3631	.6828	1.0459
			59	1		.6828	.6828
				6	.3631	3.4140	3.7771
AVERAGE LENGTH					54.8000	53.8400	54.0090
3	1	03	48	1		.6828	.6828
			50	1		.6828	.6828
			51	1		.6828	.6828
			53	7	.3631	4.0968	4.4599
			54	6	1.0893	2.0484	3.1377
			55	11	1.0893	5.4624	6.5517
			56	10	.7262	5.4624	6.1886
			57	16	3.9941	3.4140	7.4081
			58	9	.3631	5.4624	5.8255
			59	6	1.0893	2.0484	3.1377
			60	9	3.2679		3.2679
			61	3	1.0893		1.0893
			62	3	.7262	.6828	1.4090
			64	1	.3631		.3631
				84	14.1609	30.7260	44.8869
AVERAGE LENGTH					58.0282	55.5756	56.7143
3	1	04	54	1		.6828	.6828
			59	1	.3631		.3631
			60	1		.6828	.6828
			61	1	.3631		.3631
			67	1	.3631		.3631
				5	1.0893	1.3656	2.4549
AVERAGE LENGTH					62.1667	57.3500	60.2400
3	2	02	48	1		.6828	.6828
			50	1		.6828	.6828
			52	1		.6828	.6828
				3		2.0484	2.0484
AVERAGE LENGTH					49.8667		49.8667

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE

78

AR	SX	AG	LEN	NO	64	84	TOTAL
3	2	03	47	1		.6828	.6828
			49	1		.6828	.6828
			50	1		.6828	.6828
			51	1		.6828	.6828
			52	1		.6828	.6828
			53	4	.7262	1.3656	2.0918
			54	3	.3631	1.3656	1.7287
			55	4	.3631	2.0484	2.4115
			56	11	1.8155	4.0968	5.9123
			57	6	1.0893	2.0484	3.1377
			58	8	1.4524	2.7312	4.1836
			59	12	1.8155	4.7796	6.5951
			60	8	1.8155	2.0484	3.8639
			61	6	1.0893	2.0484	3.1377
			62	8	2.1786	1.3656	3.5442
			63	4	1.4524		1.4524
			64	2	.7262		.7262
			65	2	.7262		.7262
			66	1	.3631		.3631
			67	1	.3631		.3631
			69	2	.7262		.7262
			87		17.0657	27.3120	44.3777
			AVERAGE LENGTH		60.0936	56.5600	58.4690
3	2	04	56	1		.6828	.6828
			58	1		.6828	.6828
			64	1	.3631		.3631
			70	1	.3631		.3631
			71	1	.3631		.3631
			5		1.0893	1.3656	2.4549
			AVERAGE LENGTH		68.1333	57.0500	63.7000
					33.7683	66.2316	99.9999

AR	SX	AG	LEN	NO		TOTAL
				91		
4	1	02	54	1	2.0000	2.0000
				1	2.0000	2.0000
AVERAGE LENGTH 54.0000						54.0000
4	1	03	55	1	2.0000	2.0000
			57	3	6.0000	6.0000
			58	6	12.0000	12.0000
			59	4	8.0000	8.0000
			60	3	6.0000	6.0000
			61	4	8.0000	8.0000
			62	1	2.0000	2.0000
			63	3	6.0000	6.0000
			64	1	2.0000	2.0000
			65	3	6.0000	6.0000
			66	3	6.0000	6.0000
			67	1	2.0000	2.0000
			33		66.0000	66.0000
AVERAGE LENGTH 60.8364						60.8364
4	2	03	57	1	2.0000	2.0000
			61	1	2.0000	2.0000
			63	1	2.0000	2.0000
			64	4	8.0000	8.0000
			65	1	2.0000	2.0000
			66	2	4.0000	4.0000
			67	1	2.0000	2.0000
			69	2	4.0000	4.0000
			70	1	2.0000	2.0000
			73	1	2.0000	2.0000
			76	1	2.0000	2.0000
			16		32.0000	32.0000
AVERAGE LENGTH 66.1188						66.1188
					100.0000	100.0000

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE

80

AR	SX	AG	LEN	NO	71	72	73	75	83	84	91	TOTAL
5	1	02	49	2						.1216		.1216
			50	1				.6710				.6710
			51	4						.1824	.4537	.6361
			52	2						.1216		.1216
			53	2						.1216		.1216
			54	3				.2434	.6710			.9144
			55	3				.2434		.0608		.3042
			56	1						.0608		.0608
			57	2				.1217			.4537	.5754
			58	1				.1217				.1217
			60	1		.1777						.1777
			22			.1777		.7302	1.3420	.6688	.9074	3.8261
AVERAGE LENGTH					60.0000			55.3833	51.8500	52.0545	54.0500	53.4864
5	1	03	45	1			.1859					.1859
			50	1	.1262					.0608		.1262
			51	1								.0608
			52	3				.2434	.6710			.9144
			53	1	.1262							.1262
			54	9	.1262		.1859	.3651	.6710	.1824		1.5306
			55	24	.2524			1.9472		.1824	1.3611	3.7431
			56	23	.1262	.1777	.3718	1.3387	.6710	.2432	1.3611	4.2897
			57	44	.3786	.3554	.9295	2.9208	1.3420	.3040	1.3611	7.5914
			58	33	.5048	.1777	.7436	1.8255	.6710	.3648	.9074	5.1948
			59	41	.5048	.7108	.7436	2.3123	1.3420	.1824	2.2685	8.0644
			60	44	.5048	.1777	1.3013	3.0425	.6710	.1216	1.8148	7.6337
			61	24	.1262		2.0449	.9736	1.3420	.0608	.4537	5.0012
			62	20	.3786	.5331	.9295	.7302		.1824		2.7538
			63	13	.1262			1.3387		.0608		1.5257
			64	7			.5577	.4868				1.0445
			65	2				.2434				.2434
			67	2			.1859	.1217				.3076
			68	1						.0608		.0608
			69	1				.1217				.1217
			295		3.2812	2.1324	8.1796	18.0116	7.3810	2.0064	9.5277	50.5199
AVERAGE LENGTH					58.0577	59.1667	59.5932	58.7405	57.6273	57.8364	57.8619	58.6197
5	1	04	59	1							.4537	.4537
			60	1						.0608		.0608

AR	SX	AG	LEN	NO	71	72	73	75	83	84	91	TOTAL
5	1	04	63	1				.1217				.1217
			65	2	.1777		.1859					.3636
			68	1			.1859					.1859
				6	.1777	.3718	.1217			.0608	.4537	1.1857
AVERAGE LENGTH					65.1000	66.2000	63.1000			59.8000	58.7000	63.1833
5	2	02	45	1						.0608		.0608
			47	1						.0608		.0608
			49	3				.6710	.1216			.7926
			51	4					.2432			.2432
			52	2					.1216			.1216
			53	3			.1217		.1216			.2433
			55	2			.1217	.6710				.7927
			56	1						.4537		.4537
			57	2			.1217			.4537		.5754
			58	1		.1859						.1859
			59	1			.1217					.1217
			60	1			.1217					.1217
			61	2			.2434					.2434
			63	1		.1859						.1859
				25		.3718	.8519	1.3420	.7296	.9074		4.2027
AVERAGE LENGTH					60.8000	58.0143	51.9500	50.2333	56.6000			53.9040
5	2	03	46	1						.0608		.0608
			48	1						.0608		.0608
			52	3			.1217	.6710		.4537		1.2464
			53	4			.1217		.1216	.4537		.6970
			54	4				.6710	.0608	.9074		1.6392
			55	5	.1262		.2434	.6710	.0608			1.1014
			56	11		.3718	.4868		.1824	.9074		1.9484
			57	12	.5048		.3651		.3040			1.1739
			58	21	.1262	.1777	.1859	1.0953	.3648	1.3611		3.3110
			59	23	.1262	.5331	.5577	1.0953	1.3420	.1824	.9074	4.7441
			60	23	.5048	.1777	.3718	1.0953	.6710	.3040	.4537	3.5783
			61	28		.7108	1.1154	1.4604	.6710	.1824	.9074	5.0474
			62	18	.1262	.3554	.3718	1.0953		.0608	1.3611	3.3706
			63	16	.2524	.3554	.5577	.8519		.1216		2.1390
			64	22	.6310	.7108	.5577	.9736		.0608	.4537	3.3876
			65	7		.1777	.5577	.3651				1.1005

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE 82

AR	SX	AG	LEN	NO	71	72	73	75	83	84	91	TOTAL
5	2	03	66	10		.3554	.3718	.6085		.0608		1.3965
			67	9		.8885	.1859	.3651				1.4395
			68	6		.5331	.1859			.1216		.8406
			69	2		.1777					.4537	.6314
			71	3			.5577					.5577
			229		2.3978	5.1533	5.9488	10.3445	4.6970	2.3104	8.6203	39.4721
AVERAGE LENGTH					60.3579	63.7586	62.8000	60.7882	57.1857	58.5474	58.7211	60.7563
5	2	04	51	1			.1859					.1859
			61	1			.1859					.1859
			66	2		.1777		.1217				.2994
			67	1				.1217				.1217
			5		.1777	.3718	.2434					.7929
AVERAGE LENGTH					65.5000	56.2000	66.5000					62.1800
			5.6790		7.8188	15.2438	30.3033	14.7620	5.7760	20.4165		99.9994

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE 83

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	TOTAL
6	1	02	48	1								.1139	.1139
			51	1								.1139	.1139
			52	7							.0820	.3417	.4237
			53	7	.0474					.0804	.0820	.1139	.3237
			54	9			.3513			.0804	.0205	.5695	.9413
			55	12				.1064		.0804	.1640	.2278	.5786
			56	13				.1064	.2085		.1640	.3417	.8206
			57	8				.2128		.0804	.0820	.1139	.4891
			58	7				.2128	.2085	.1608		.2278	.8099
			59	5	.1229		.1171	.1064			.0410		.3874
			60	1								.1139	.1139
			61	3			.1171	.1064			.0205		.2440
			74		.0474	.1229	.5855	.8512	.4170	.4020	.6560	2.2780	5.3600
AVERAGE LENGTH					52.6000	58.7000	56.4000	57.7500	57.1000	56.1200	55.3250	54.4400	55.5311
6	1	03	50	3	.0474	.1229					.0205		.1908
			51	1								.1139	.1139
			52	2				.2085				.1139	.3224
			53	16		.1229	.3513	.4256	.4170		.1025	.1139	1.5332
			54	13	.0474					.1608	.1845	.1139	.5066
			55	35	.1896	.1229	.2342	.1064	.4170		.2050	1.7085	2.9836
			56	54	.3318	.3687	.5855	.5320	.4170	.2412	.2870	1.7085	4.4717
			57	77	.1896	.3687	.9368	1.0640	.2085	.8040	.4920	1.9363	5.9999
			58	78	.3792	.1229	1.2881	.8512	1.4595	.7236	.4305	1.4807	6.7357
			59	95	.2370	.3687	1.0539	1.2768	1.4595	.2412	.6150	2.9614	8.2135
			60	86	.2844	.4916	1.4052	.8512	.8340	.5628	.4510	2.6197	7.4999
			61	85	.5688	.3687	2.4591	1.3832	.6255	.1608	.3895	1.3668	7.3224
			62	46	.1896	.6145	.9368	.3192	.4170	.3216	.2665	.7973	3.8625
			63	20	.0948	.1229	1.0539	.1064		.2412	.0615	.1139	1.7946
			64	15	.1896		.7026			.0804	.0615	.1139	1.1480
			65	5	.0474	.1229					.0615		.2318
			66	1			.1171						.1171
			67	2	.0948								.0948
			634		2.8914	3.3183	11.1245	6.9160	6.4635	3.5376	3.6285	15.2626	53.1424
AVERAGE LENGTH					59.3607	58.9741	59.8453	58.5400	58.0839	58.8477	58.4554	58.1463	58.7252
6	1	04	53	1				.1064					.1064
			55	4						.0804		.3417	.4221
			56	1							.0205		.0205

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE

84

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	TOTAL
6	1	04	57	3							.0615		.0615
			58	1						.0804			.0804
			59	1								.1139	.1139
			60	1								.1139	.1139
			61	2		.1229					.0205		.1434
			62	4		.1229				.0804	.0205	.1139	.3377
			63	3	.0474	.1229					.0205		.1908
			64	1						.0804			.0804
			65	1							.0205		.0205
			69	1				.1064					.1064
				24	.0474	.3687		.2128		.3216	.1640	.6834	1.7979
AVERAGE LENGTH					63.1000	61.7333		61.2000		59.4750	59.6375	57.6000	59.6375
6	2	02	47	1								.1139	.1139
			48	1								.1139	.1139
			49	4						.0205	.3417		.3622
			50	4						.0410	.2278		.2688
			51	5			.1064			.0205	.3417		.4686
			52	4						.0205	.3417		.3622
			53	4					.0804	.0205	.2278		.3287
			54	2						.0205	.1139		.1344
			55	7		.1171		.2085		.0615	.2278		.6149
			56	6	.0474					.0820	.1139		.2433
			57	6				.2085	.0804	.0820			.3709
			58	3			.1064		.0804	.0205			.2073
			59	2			.1064			.0205			.1269
			60	5		.1171	.1064		.0804	.0205	.1139		.4383
			61	6		.2342	.2128	.2085	.0804				.7359
			62	1		.1171							.1171
			63	1		.1171							.1171
				62	.0474		.7026	.6384	.6255	.4020	.4305	2.2780	5.1244
AVERAGE LENGTH					55.6000		60.0333	57.9833	57.4000	57.6800	54.8429	51.8550	55.0500
6	2	03	50	1								.1139	.1139
			51	2		.1171						.1139	.2310
			52	5		.1171			.0804		.3417		.5392
			53	5					.0804	.0615	.1139		.2558
			54	13			.1064		.0804	.1230	.5695		.8793
			55	9	.0474	.1171	.1064			.0615	.3417		.6741

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	TOTAL
6	2	03	56	16	.1422			.2128			.1640	.3417	.8607
			57	23	.1422	.1229	.2342	.1064	.2085	.0804	.1640	.6834	1.7420
			58	19	.2844	.1229	.3513	.2128	.2085	.1608	.0410	.2278	1.6095
			59	34	.4266	.3687	.3513	.2128	.2085	.1608	.1640	.6834	2.5761
			60	32	.4740	.3687	.3513	.3192	.2085	.0804	.1435	.4556	2.4012
			61	41	.3318	.2458	1.6394	.3192	.4170		.2050	.3417	3.4999
			62	38	.3318	.2458	1.2881	.1064		.4824	.1435	.4556	3.0536
			63	39	.5214	.7374	.3513	.4256	.4170	.2412	.1230	.4556	3.2725
			64	47	.5688	.6145	.9368	.9576	.4170	.1608	.1230	.3417	4.1202
			65	37	.6162	.2458	.5855	.6384			.1845	.2278	2.4982
			66	28	.4266	.3687	1.0539	.1064		.0804	.0615	.2278	2.3253
			67	13	.2370	.2458	.3513				.0615		.8956
			68	13	.3318	.2458	.1171	.1064			.0410		.8421
			69	5			.2342		.2085			.2278	.6705
			70	4	.0474		.1171	.1064				.1139	.3848
			71	1	.0474								.0474
			425		4.9770	3.9328	8.3141	4.0432	2.2935	1.6884	1.8655	6.3784	33.4929
AVERAGE LENGTH					62.6943	62.9344	62.4211	61.9921	61.6818	60.1429	60.2121	59.0768	61.4435
6	2	04	53	1								.1139	.1139
			57	2								.2278	.2278
			58	2			.1171				.0205		.1376
			59	1					.0804				.0804
			60	1	.0474								.0474
			62	1							.0205		.0205
			63	1							.0205		.0205
			64	2	.0474	.1229							.1703
			66	3	.0474				.0804		.0205		.1483
			67	1							.0205		.0205
			69	1	.0474								.0474
			71	1	.0474								.0474
			17		.2370	.1229	.1171			.1608	.1025	.3417	1.0820
AVERAGE LENGTH					65.8800	64.4000	58.2000			62.7500	63.0600	55.4000	62.2941
			8.2476		7.8656	20.8438	12.6616	9.7995	6.5124	6.8470	27.2221		99.9996

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE 86

AR	SX	AG	LEN	NO	73	74	75	81	82	83	84	91	TOTAL
7	1	02	50	2			.0269	.0363					.0632
			51	3				.0726		.0378			.1104
			52	7		.0168		.0726		.0756		.5124	.6774
			53	2						.0378	.0713		.1091
			54	7			.0269	.0726	.0375	.0378	.0713	.5124	.7585
			55	14		.0168	.0269	.0726	.1125	.1134	.1426	.5124	.9972
			56	12			.0807	.0363	.0750	.1134	.0713	1.0248	1.4015
			57	12		.0168	.0538		.0375	.1134	.2139	.5124	.9478
			58	6		.0084	.0269	.0726	.0375		.0713		.2167
			59	3					.0750		.0713		.1463
			60	5	.0515		.0538		.0375	.0378			.1806
			61	1					.0375				.0375
			74		.0515	.0588	.2959	.4356	.4500	.5670	.7130	3.0744	5.6462
AVERAGE LENGTH					60.0000	55.1714	56.1818	53.6500	57.0333	54.8867	55.9500	55.1500	55.4878
7	1	03	51	2				.0363			.0713		.1076
			52	3					.0375		.0713	.5124	.6212
			53	10			.0538			.1890	.2139		.4567
			54	21		.0168		.0726	.1500	.1512	.2852	2.5620	3.2378
			55	33		.0252	.1076	.2904	.0375	.3024	.4278	1.5372	2.7281
			56	54		.0420	.2152	.2178	.2250	.5292	.7130	2.5620	4.5042
			57	84		.0840	.4035	.3630	.3000	.6804	1.3547	2.0496	5.2352
			58	96	.1030	.0924	.4035	.5808	.3000	.9828	.6417	4.6116	7.7158
			59	102	.0515	.0840	.5918	.6534	.7875	.4536	.7130	4.0992	7.4340
			60	86	.1030	.0924	.3497	.5808	.4500	.5670	.9982	1.5372	4.6783
			61	61	.1545	.0420	.3497	.2904	.3750	.4914	.5704	.5124	2.7858
			62	47	.1030	.0336	.1883	.3993	.2625	.2646	.4991	1.0248	2.7752
			63	23	.1030	.0168	.0807	.1815	.2250	.1134	.0713	.5124	1.3041
			64	22			.1345	.2178	.2250	.0756	.1426	.5124	1.3079
			65	10		.0084	.0538	.0726	.1125	.0756			.3229
			67	6		.0084	.0538	.0363	.0375		.0713		.2073
			660		.6180	.5460	2.9859	3.9930	3.5250	4.8762	6.8448	22.0332	45.4221
AVERAGE LENGTH					60.5250	58.7692	59.1919	59.2000	59.6032	58.2636	58.0781	57.6930	58.7933
7	1	04	56	1						.0378			.0378
			58	1								.5124	.5124
			59	4			.0269		.0375	.0378	.0713		.1735
			61	3				.0363	.0750				.1113
			62	1			.0269						.0269

AR	SX	AG	LEN	NO	73	74	75	81	82	83	84	91	TOTAL
7	1	04	63	1					.0375				.0375
			64	3			.0538	.0363					.0901
			65	1				.0363					.0363
			15				.1076	.1089	.1500	.0756	.0713	.5124	1.0258
AVERAGE LENGTH					62.1000	63.3333	60.7750	57.1500	59.0000	57.5000			60.8200
7	2	02	49	2				.0363			.0713		.1076
			50	2					.0378	.0713			.1091
			51	10			.0269	.0363	.0756	.3565	.5124		1.0077
			52	8				.0363		.1426	2.5620		2.7409
			53	13			.1345	.0726	.1512	.0713	.5124		.9420
			54	10		.0084	.0269	.1815	.0378	.1426			.3972
			55	10		.0084	.0269		.1512	.2852			.4717
			56	9				.0726	.0756	.2139	1.0248		1.3869
			57	11			.0269	.0363	.0750	.1134	.2139	.5124	.9779
			58	6		.0084	.0269		.0375	.0756		.5124	.6608
			59	4		.0084		.0363	.0375	.0378			.1200
			60	5	.0515	.0084	.0269	.0363			.0713		.1944
			61	3		.0084				.0378	.0713		.1175
			62	4		.0084		.1089					.1173
			63	1			.0269						.0269
			64	2	.0515	.0084							.0599
			100		.1030	.0672	.3228	.6534	.1500	.7938	1.7112	5.6364	9.4378
AVERAGE LENGTH					62.2000	59.2000	54.9583	55.6333	57.6250	55.0143	54.0000	53.6091	55.3040
7	2	03	50	2					.0378	.0713			.1091
			51	1					.0378				.0378
			52	3			.0269		.0756				.1025
			53	15		.0084	.0807	.0363	.1125	.1512	.1426	.5124	1.0441
			54	9		.0084	.0269	.0726	.0378	.0713	1.5372		1.7542
			55	28		.0252	.1345	.1089	.0750	.1512	.5704	1.5372	2.6024
			56	38		.0084	.2690	.2178		.3024	.4278	3.5868	4.8122
			57	48		.0588	.1345	.0363	.0375	.4158	1.2121	3.0744	4.9694
			58	43		.0168	.2421	.1089	.2250	.3024	.8556	1.5372	3.2880
			59	64		.0672	.2690	.2904	.2625	.4158	.9269	3.5868	5.8186
			60	55	.1030	.0420	.2690	.3993	.1500	.4536	.7130	.5124	2.6423
			61	50		.0672	.2959	.2541	.2250	.1134	.8556	1.5372	3.3484
			62	46	.1030	.0504	.3497	.2541	.1500	.1890	.6417		1.7379
			63	54	.0515	.0756	.3497	.3993	.4500	.1512	.2139	.5124	2.2036

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE

88

AR	SX	AG	LEN	NO	73	74	75	81	82	83	84	91	TOTAL
7	2	03	64	41	.1545	.0672	.3228	.1815	.1875	.1890	.2139		1.3164
			65	30	.0515	.0336	.1883	.1815	.3000	.0756	.2139		1.0444
			66	18	.1030	.0252	.1076	.1452	.1875				.5685
			67	12	.0515	.0084	.0807	.1452	.1125				.3983
			68	6			.1345			.0378			.1723
			69	4			.0538		.0375	.0378			.1291
			70	1							.0713		.0713
			71	1			.0269						.0269
			75	1	.0515								.0515
			570		.6695	.5628	3.3625	2.8314	2.5125	3.1752	7.2013	17.9340	38.2492
AVERAGE LENGTH					64.3538	60.8000	60.9952	60.8756	61.6821	58.6976	58.8941	57.3086	60.1760
7	2	04	52	1		.0084							.0084
			57	1			.0269						.0269
			61	2			.0269	.0375					.0644
			62	1		.0084							.0084
			63	1			.0269						.0269
			64	2				.0375	.0378				.0753
			65	1		.0084							.0084
			9			.0252	.0807	.0750	.0378				.2187
AVERAGE LENGTH					59.7000	60.5000		62.2000	63.6000				60.9556
			1.4420		1.2600	7.1554	8.0223	6.8625	9.5256	16.5416	49.1904		99.9998

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE

90

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	91	TOTAL
8	1	03	70	2				.0280			.0269			.0549
			75	1				.0280						.0280
			1101		.2328	.1535	3.2072	6.7200	3.6915	3.8232	6.1063	2.3409	15.4070	41.6824
AVERAGE LENGTH					62.5500	61.9200	61.3671	60.3762	59.2522	59.7330	58.5463	58.3013	58.5045	59.3598
8	1	04	57	2				.0560						.0560
			58	2									.1988	.1988
			59	1						.0269	.0269			.0269
			60	3				.0280	.0324	.0269				.0873
			61	6			.0422	.0560	.0972					.1954
			62	3				.0280			.0306			.0586
			63	1				.0280						.0280
			65	1				.0280						.0280
			66	1			.0422							.0422
			20				.0844	.2240		.1296	.0538	.0306	.1988	.7212
AVERAGE LENGTH						63.5500	60.8250		60.7750	59.2000	61.8000	57.6500		60.7050
8	2	02	48	2							.0153	.0994		.1147
			49	1							.0153			.0153
			50	2							.0153	.0994		.1147
			51	6			.0280		.0648				.2982	.3910
			52	14				.1284	.0324	.0269	.0612	.3976		.6465
			53	19			.0280	.0642	.1620	.0269	.0918	.3976		.7705
			54	16			.0280			.0538	.0612	.8946		1.0376
			55	27			.0422	.0321	.0972	.1883	.0765	.9940		1.4303
			56	24			.0422		.0972	.1883	.1224	.4970		.9471
			57	29			.0844	.1120	.0963	.3564	.0538	.0459	.3976	1.1464
			58	23			.0844	.2520	.0642		.0807	.0612	.2982	.8407
			59	17			.0844	.0280	.0642	.1620	.0269	.0612	.1988	.6255
			60	12				.0840		.0972		.0612	.1988	.4412
			61	15			.0422	.1400	.0321	.1620		.0306	.0994	.5063
			62	7				.1120	.0321	.0648				.2089
			63	10			.2110	.0560	.0321	.0324	.0269			.3584
			64	8				.0280	.0321	.0972	.0538	.0153		.2264
			65	2						.0324			.0994	.1318
			66	1								.0153		.0153
			235				.5908	.8960	.5778	1.4580	.7263	.7497	4.9700	9.9686
AVERAGE LENGTH					59.6429	58.9219	56.8333	57.8378	56.5815	55.9163	55.0320			56.8740

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE

91

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	91	TOTAL
8	2	03	50	1				.0280						.0280
			51	5							.0538	.0459		.0997
			52	11				.0560	.0642		.0269	.0459	.2982	.4912
			53	18			.0422		.0321		.1883	.0459	.5964	.9049
			54	21					.0642	.0324	.1345	.1071	.5964	.9346
			55	31				.0840	.1284	.1296	.1883	.0918	.6958	1.3179
			56	45				.1120	.1284	.1620	.4304	.1530	.5964	1.5822
			57	54			.0844	.1680	.4173	.0648	.3228	.1224	1.0934	2.2731
			58	84	.0582		.1688	.2240	.1926	.0324	.5380	.2907	2.2862	3.7909
			59	65	.0194	.0307	.2110	.3920	.1605	.2268	.4304	.1377	.6958	2.3043
			60	90	.0194	.0307	.3376	.6720	.3852	.2592	.3497	.1836	1.0934	3.3308
			61	80	.0388	.0921	.3376	.5880	.2568	.2916	.3766	.1071	.7952	2.8838
			62	93	.0388	.1228	.3798	.7560	.1926	.3888	.3497	.1989	.6958	3.1232
			63	108	.0776	.0921	.6330	.8680	.5136	.3240	.3497	.1683	.4970	3.5233
			64	85	.0388	.0921	.8018	.8680	.3210	.2268	.1614	.0765	.1988	2.7852
			65	72	.0194	.2149	.4220	.5880	.3531	.2592	.1076	.1071	.2982	2.3695
			66	59	.0776	.1535	.5064	.5040	.2247	.0972	.1345	.0459	.1988	1.9426
			67	46	.0970	.0614	.4642	.5320	.0963	.1296		.0306		1.4111
			68	44	.0194	.1842	.7596	.3080	.0642	.0324		.0306	.2982	1.6966
			69	18	.0582	.0307	.2532	.1680	.0321				.0994	.6416
			70	14		.0921	.2110	.0560		.0972		.0153		.4716
			71	7			.0844	.1120				.0153		.2117
			72	2	.0194								.0994	.1188
			73	2			.0422						.0994	.1416
			80	1			.0422							.0422
			81	1			.0422							.0422
			83	1			.0422							.0422
			1058		.5820	1.1973	5.8658	7.0840	3.6273	2.7540	4.1426	2.0196	11.2322	38.5048
AVERAGE	LENGTH		64.2833	64.9949	64.7007	62.8308	60.9867	61.7412	58.9851	59.4386	58.9071			61.5109
8	2	04	56	2							.0269	.0153		.0422
			58	1				.0280						.0280
			59	1									.0994	.0994
			62	2				.0280	.0321					.0601
			63	1			.0422							.0422
			64	1						.0324				.0324
			65	1			.0422							.0422
			66	1			.0422							.0422
			67	3			.1266							.1266
			69	3	.0194		.0422		.0321					.0937

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE

92

AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	91	TOTAL
8	2	04	70	1	.0194									.0194
			72	1		.0307								.0307
			18		.0388	.0307	.2954	.0560	.0642	.0324	.0269	.0153	.0994	.6591
AVERAGE LENGTH					69.1500	71.8000	66.4000	59.9000	65.7000	64.2000	55.8000	56.0000	59.4000	64.5278
					.8536	1.3815	10.2546	15.8200	8.6028	9.0720	12.5623	6.1659	35.2870	99.9997

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE 93

AR	SX	AG	LEN	NO	73	74	81	82	84	TOTAL
9	1	02	50	1				.0798		.0798
			52	1				.0798		.0798
			53	2				.1596		.1596
			54	5				.2394	.6886	.9280
			55	5				.2394	.6886	.9280
			56	9				.2394	2.0658	2.3052
			57	7				.2394	1.3772	1.6166
			58	5				.3192	.3443	.6635
			59	5				.2394	.6886	.9280
			60	7			.2108	.3990	.3443	.9541
			61	7			.2108	.4788		.6896
			54				.4216	2.7132	6.1974	9.3322
AVERAGE LENGTH							60.5500	57.3029	56.6944	57.2204
9	1	03	51	2			.2108	.0798		.2906
			53	1				.0798		.0798
			54	6		.4073			1.7215	2.1288
			55	12			.4216	.6384	.6886	1.7486
			56	12			.4216	.2394	2.4101	3.0711
			57	22		.4073	.8432	.8778	2.0658	4.1941
			58	24			1.6864	1.0374	1.0329	3.7567
			59	32		.4073	2.1080	1.3566	1.3772	5.2491
			60	25	.4006	.4073	1.6864	.7980	1.7215	5.0138
			61	24			1.0540	1.4364	.3443	2.8347
			62	20	.4006	.4073	1.6864	.5586	1.0329	4.0858
			63	13		.8146	1.2648	.3192	.3443	2.7429
			64	11	.4006	.4073	.4216	.5586		1.7881
			65	4		.4073	.4216	.0798		.9087
			66	8	.4006	1.2219	.2108	.2394		2.0727
			67	1			.2108			.2108
			68	1				.0798		.0798
			218		1.6024	4.8876	12.6480	8.3790	12.7391	40.2561
AVERAGE LENGTH					62.8000	62.0250	59.9950	59.5343	57.6892	59.5450
9	1	04	58	1				.0798		.0798
			60	1				.0798		.0798
			63	1			.2108			.2108
			65	1		.4073				.4073
			4			.4073	.2108	.1596		.7777
AVERAGE LENGTH					64.7000	62.7000	59.2000			61.4500

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE 94

AR	SX	AG	LEN	NO	73	74	81	82	84	TOTAL	
9	1	05	54	1				.0798		.0798	
				1				.0798		.0798	
AVERAGE LENGTH								54.2000		54.2000	
9	2	02	45	1				.0798		.0798	
			51	1				.0798		.0798	
			53	2					.6886	.6886	
			54	5		.2108	.0798	1.0329		1.3235	
			55	2				.1596		.1596	
			56	4				.2394	.3443	.5837	
			57	3				.0798	.6886	.7684	
			58	6		.2108	.3192	.3443		.8743	
			59	4		.4216	.1596			.5812	
			60	5		.2108	.2394	.3443		.7945	
			62	3		.4216	.0798			.5014	
			63	3		.2108	.1596			.3704	
			64	1			.0798			.0798	
			65	1			.0798			.0798	
			41			1.6864	1.8354	3.4430		6.9648	
AVERAGE LENGTH								59.6500	57.8304	55.5300	57.6244
9	2	03	52	1			.2108			.2108	
			53	1					.3443	.3443	
			54	1			.0798			.0798	
			55	3				.1596	.3443	.5039	
			56	4		.4216	.1596			.5812	
			57	4		.4216	.1596			.5812	
			58	6		1.0540	.0798			1.1338	
			59	6		.2108	.3192	.3443		.8743	
			60	10	.4006		.6324	.3192	.6886	2.0408	
			61	15	.8012	.4073	1.2648	.3990	.3443	3.2166	
			62	16	.8012	.4073	1.4756	.3990	.3443	3.4274	
			63	14	.4006	.8146	.8432	.5586		2.6170	
			64	15	.8012	1.2219	.6324	.5586		3.2141	
			65	25	2.4036	2.8511	1.4756	.3990		7.1293	
			66	20	1.2018	1.6292	.8432	.6384	.3443	4.6569	
			67	11	1.2018	1.6292		.3192		3.1502	
			68	8	1.2018	1.2219	.2108	.0798		2.7143	
			69	8	1.6024	.8146	.2108	.0798		2.7076	

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE

95

AR	SX	AG	LEN	NO	73	74	81	82	84
9	2	03	70	6	.8012	.8146	.4216		
			174	11.6174	11.8117	10.3292	4.7082	2.7544	
AVERAGE LENGTH 65.6552 65.7828 62.0898 62.4254 59.5000									
9	2	04	62	1				.0798	
			65	1		.4073			
			66	3	.8012			.0798	
			5		.8012	.4073		.1596	
AVERAGE LENGTH 66.0000 65.2000 63.6000									
			14.0210	17.5139	25.2960	18.0348	25.1339		

TOTAL

2.0374

41.2209

63.2943

.0798

.4073

.8810

1.3681

64.8800

99.9996

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE

96

AR SX AG LEN NO 73

TOTAL

10 1 02 52 1 1.2658
 54 1 1.2658
 57 1 1.2658
 60 1 1.2658

1.2658
 1.2658
 1.2658
 1.2658

4 5.0632

5.0632

AVERAGE LENGTH 55.6750

55.6750

10 1 03 55 1 1.2658
 58 5 6.3290
 59 2 2.5316
 60 2 2.5316
 61 1 1.2658
 62 4 5.0632
 63 4 5.0632
 64 1 1.2658
 65 1 1.2658

1.2658
 6.3290
 2.5316
 2.5316
 1.2658
 5.0632
 5.0632
 1.2658
 1.2658

21 26.5818

26.5818

AVERAGE LENGTH 60.5762

60.5762

10 2 02 50 2 2.5316
 52 1 1.2658
 53 1 1.2658
 54 1 1.2658
 55 1 1.2658
 57 1 1.2658
 60 1 1.2658
 62 1 1.2658
 63 1 1.2658
 64 1 1.2658

2.5316
 1.2658
 1.2658
 1.2658
 1.2658
 1.2658
 1.2658
 1.2658
 1.2658
 1.2658

11 13.9238

13.9238

AVERAGE LENGTH 56.2273

56.2273

10 2 03 56 1 1.2658
 58 1 1.2658
 59 1 1.2658
 60 1 1.2658
 61 1 1.2658
 62 5 6.3290

1.2658
 1.2658
 1.2658
 1.2658
 1.2658
 6.3290

AR	SX	AG	LEN	NO		TOTAL
				73		
10	2	03	63	3	3.7974	3.7974
			64	3	3.7974	3.7974
			65	8	10.1264	10.1264
			66	3	3.7974	3.7974
			67	4	5.0632	5.0632
			68	3	3.7974	3.7974
			70	3	3.7974	3.7974
			71	2	2.5316	2.5316
			39		49.3662	49.3662
			AVERAGE LENGTH		64.7077	64.7077
10	2	04	55	1	1.2658	1.2658
			59	1	1.2658	1.2658
			60	1	1.2658	1.2658
			71	1	1.2658	1.2658
			4		5.0632	5.0632
			AVERAGE LENGTH		61.1750	61.1750
					99.9982	99.9982

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE

98

AR	SX	AG	LEN	NO	74	75	81	82	83	84	91	92	93	TOTAL
12	1	02	51	2				.0536					.6341	.6877
			52	4			.0801	.1072				.2676		.4549
			53	2				.0536				.2676		.3212
			54	6						.3465			.6341	.9806
			55	7			.1602	.1072	.1086	.0693	.1408			.5861
			56	12			.4005	.0536		.2079	.2816		.6341	1.5777
			57	13			.1602	.0536		.2772	.5632	.5352		1.5894
			58	9			.3204			.2079	.2816			.8099
			59	8			.0801	.1072		.0693	.4224	.2676		.9466
			60	14			.3204	.1072	.1086	.1386	.5632		.6341	1.8721
			61	5	.2986		.0801	.0536	.1086		.1408			.6817
			62	3			.0801	.0536			.1408			.2745
			64	1	.2986									.2986
			86		.5972	1.6821	.7504	.3258	1.3167	2.5344	1.3380	2.5364		11.0810
AVERAGE LENGTH					62.4500	57.4905	56.4714	58.8000	56.4632	58.2833	55.6000	55.3500		57.2151
12	1	03	51	1									.6341	.6341
			53	2	.2986					.0693				.3679
			54	4			.0801	.1072		.0693				.2566
			55	4			.0801	.0536		.1386				.2723
			56	9	.2986			.1072	.1086	.1386		.2676	1.2682	2.1888
			57	19			.0801	.1608	.2172	.4851	.2816	.8028	.6341	2.6617
			58	22	.2986		.2403	.0536	.2172	.2772	.5632	1.0704	1.9023	4.6228
			59	25	.1710	.2986	.1602	.2144	.3258	.2772	.7040	.8028	1.2682	4.2222
			60	24			.4806	.3216		.0693	.2816	1.3380	2.5364	5.0275
			61	20	.1710	.2986	.1602		.3258	.2079	.8448	.5352	1.2682	3.8117
			62	14			.4806	.1072		.1386		.2676	1.9023	2.8963
			63	12	.2986		.4005	.0536	.1086	.0693	.4224			1.3530
			64	11			.3204	.0536			.4224	.5352	.6341	1.9657
			65	7	.1710		.1602	.0536			.2816	.2676		.9340
			66	6	.1710	.2986	.0801	.0536	.1086			.2676		.9795
			68	2	.1710						.1408			.3118
			182		.8550	2.0902	2.7234	1.3400	1.4118	1.9404	3.9424	6.1548	12.0479	32.5059
AVERAGE LENGTH					63.7400	59.2000	61.0559	59.1960	59.6231	58.0357	60.8571	59.9217	59.1368	59.8615
12	1	04	56	1			.0801							.0801
			57	1									.6341	.6341
			59	1									.6341	.6341
			60	2				.1086					.6341	.7427

AR	SX	AG	LEN	NO	74	75	81	82	83	84	91	92	93	TOTAL
12	1	04	61	1								.2676		.2676
			62	2			.0801					.2676		.3477
			63	2	.1710		.0801							.2511
			64	3		.2986	.0801	.0536						.4323
			13		.1710	.2986	.3204	.0536	.1086			.5352	1.9023	3.3897
AVERAGE LENGTH			62.7000	63.7000	61.1250	64.2000	60.1000					61.5500	58.5333	61.0692
12	2	01	46	1				.0536						.0536
			47	1						.0693				.0693
			2					.0536		.0693				.1229
AVERAGE LENGTH						46.2000		47.0000						46.6000
12	2	02	51	3			.1602						.6341	.7943
			52	2			.0801						.6341	.7142
			53	4						.1386	.1408	.2676		.5470
			54	6			.0801	.1608		.0693			.6341	.9443
			55	2			.0801						.6341	.7142
			56	6			.0801	.0536	.2172	.0693		.2676		.6878
			57	10			.2403	.0536	.1086	.2079		.5352		1.1456
			58	10			.4005	.0536		.0693	.2816		.6341	1.4391
			59	16			.4005	.0536	.4344	.1386	.5632			1.5903
			60	19			.8811	.0536		.2772	.1408	.5352		1.8879
			61	15		.2986	.6408				.5632		.6341	2.2453
			62	8		.5972	.4806							1.0778
			63	2			.1602							.1602
			64	6	.1710	.2986	.2403		.1086					.8185
			65	1				.0536						.0536
			66	1	.1710									.1710
			111		.3420	1.1944	3.9249	.4824	.9774	.9702	1.6896	1.6056	3.8046	14.9911
AVERAGE LENGTH			64.6000	62.0500	59.3857	57.4111	58.8778	57.3643	59.1583	57.0667	55.1167			58.7387
12	2	03	46	1				.0536						.0536
			51	1									.6341	.6341
			53	1				.0536						.0536
			54	3					.1086	.0693		.2676		.4455
			55	6			.0801	.0536		.0693	.1408	.2676	.6341	1.2455
			56	8		.2986		.1072	.1086	.0693	.1408		1.2682	1.9927
			57	3				.1086	.1086	.1386				.2472

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

AR	SX	AG	LEN	NO	74	75	81	82	83	84	91	92	93	TOTAL
12	2	03	58	13			.2403	.1072	.2172	.1386		.8028	.6341	2.1402
			59	21			.1602	.2144	.3258	.1386	.2816	1.8732	.6341	3.6279
			60	23		.2986		.3216	.2172	.4158	.2816	1.6056		3.1404
			61	19		.2986	.2403	.0536	.1086	.1386	.4224	1.8732	.6341	3.7694
			62	28	.3420		.4005	.2144	.2172	.2772	.7040	1.6056		3.7609
			63	22	.3420		.2403	.1608	.2172	.1386	.4224	1.0704	1.9023	4.4940
			64	27	.5130	.2986	1.0413	.1072	.2172	.0693	.1408	1.0704		3.4578
			65	21	.1710	.5972	.8010	.1072			.7040	.2676		2.6480
			66	10	.1710		.1602	.2144	.1086	.0693		.2676		.9911
			67	8	.3420	.2986	.0801	.1072			.1408		.6341	1.6028
			68	3	.1710						.2816			.4526
			69	7		.2986	.3204				.2816			.9006
			70	1	.1710									.1710
			71	1							.1408			.1408
			73	1	.1710									.1710
			228		2.3940	2.3888	3.7647	1.8760	1.9548	1.7325	4.0832	10.9716	6.9751	36.1407
AVERAGE LENGTH					65.4286	63.3000	63.4000	60.8229	60.2222	59.8680	63.1000	60.7390	59.1455	61.7653
12	2	04	49	1				.0536						.0536
			60	1						.0693				.0693
			62	1	.1710									.1710
			63	2			.0801	.0536						.1337
			64	1	.1710									.1710
			65	3	.1710		.1602							.3312
			67	3					.3258					.3258
			68	1	.1710									.1710
			69	1	.1710									.1710
			71	1	.1710									.1710
			15		1.0260		.2403	.1072	.3258	.0693				1.7686
AVERAGE LENGTH					66.4500		64.2667	55.9000	67.2000	60.0000				64.3267
			4.7880		6.5692	12.6558	4.6632	5.1042	6.0984	12.2496	20.6052	27.2663		99.9999

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE 101

AR	SX	AG	LEN	NO	93	94	101	102	103	TOTAL
20	1	01	50	1				.1986		.1986
				1				.1986		.1986
AVERAGE LENGTH										50.3000
20	1	02	50	2	.1174	.0479				.1653
			51	2			.1018		.1861	.2879
			52	10		.1437		.5958	.7444	1.4839
			53	20	.2348	.4311	.5090		.7444	1.9193
			54	16	.4696	.1437	.1018	.9930	.5583	2.2664
			55	27	.3522	.2395	.4072	.7944	2.0471	3.8404
			56	25	.7044	.3832		.3972	1.6749	3.1597
			57	24	.3522	.4311	.1018	.1986	1.8610	2.9447
			58	4	.1174	.0479			.3722	.5375
			59	2		.0479		.1986		.2465
			60	2		.0479			.1861	.2340
			62	1					.1861	.1861
			135		2.3480	1.9639	1.2216	3.1776	8.5606	17.2717
AVERAGE LENGTH										55.0700 54.9829 53.8250 54.5750 55.4239
20	1	03	40	1		.0479				.0479
			49	1	.1174					.1174
			50	1	.1174					.1174
			51	1	.1174					.1174
			52	2			.1018	.1986		.3004
			53	2	.1174	.0479				.1653
			54	5	.3522	.0479		.1986		.5987
			55	7		.0479		.5958	.5583	1.2020
			56	30	.7044	.1437	.6108	1.3902	1.4888	4.3379
			57	31	.8218	.2395	.7126	1.1916	1.1166	4.0821
			58	25	.9392	.0958	.4072	1.3902	.7444	3.5768
			59	33	1.0566	.0958	.4072	1.9860	1.4888	5.0344
			60	26	.5870	.2395	.4072	.9930	1.3027	3.5294
			61	15	.3522	.0958	.5090	.3972	.5583	1.9125
			62	7		.1437	.2036		.3722	.7195
			63	2		.0958				.0958
			189		5.2830	1.3412	3.3594	8.3412	7.6301	25.9549
AVERAGE LENGTH										57.1689 57.8643 58.2576 57.6810 58.1366

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE 102

AR	SX	AG	LEN	NO	93	94	101	102	103	TOTAL
20	1	04	53	1			.1018			.1018
			55	2		.0479			.1861	.2340
			57	2			.1018	.1986		.3004
			58	3		.0479		.3972		.4451
			59	1				.1986		.1986
			60	2				.3972		.3972
			61	2					.3722	.3722
			62	1				.1986		.1986
			64	1		.0479				.0479
			15			.1437	.2036	1.3902	.5583	2.2958
AVERAGE LENGTH					58.8333	54.9500	58.9143	58.8000		58.3467
20	2	01	43	1		.0479				.0479
			1			.0479				.0479
AVERAGE LENGTH					42.9000					42.9000
20	2	02	44	1				.1986		.1986
			47	1					.1861	.1861
			49	2		.0479		.1986		.2465
			50	4	.2348	.0958				.3306
			51	7	.4696	.1437				.6133
			52	10	.1174	.2395		.1986	.5583	1.1138
			53	17	.4696	.1437	.2036	.3972	1.1166	2.3307
			54	37	.5870	.4311	.3054	1.1916	2.6054	5.1205
			55	32	.4696	.4311	.3054	.9930	2.0471	4.2462
			56	41	.2348	.5748	.5090	.7944	3.3498	5.4628
			57	26	1.0566	.3353		1.1916	.7444	3.3279
			58	12	.1174	.0479	.2036	.7944	.7444	1.9077
			59	8	.2348	.0958		.5958	.1861	1.1125
			60	9	.3522	.0958	.2036		.3722	1.0238
			61	3		.0479			.3722	.4201
			62	3	.1174	.0958				.2132
			213		4.4612	2.8261	1.7306	6.5538	12.2826	27.8543
AVERAGE LENGTH					55.2632	55.0864	55.7353	55.1818	55.2000	55.2197
20	2	03	51	1		.0479				.0479
			52	2		.0479		.1986		.2465
			53	2	.1174	.0479				.1653

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE 103

AR	SX	AG	LEN	NO	93	94	101	102	103	TOTAL
20	2	03	54	6	.1174	.0479	.1018		.5583	.8254
			55	5	.1174			.3972	.3722	.8868
			56	13	.1174	.0958	.2036	.7944	.7444	1.9556
			57	12	.2348	.1437	.2036	.3972	.5583	1.5376
			58	31	1.1740	.1437	.7126	.7944	1.3027	4.1274
			59	22	.3522	.3353	.5090		1.3027	2.4992
			60	34	.3522	.6227	.4072	1.3902	1.3027	4.0750
			61	21	.3522	.3832	.2036	.5958	.9305	2.4653
			62	16	.4696	.0958	.1018	.3972	1.3027	2.3671
			63	9		.0479	.2036	.5958	.5583	1.4056
			64	5	.2348				.5583	.7931
			65	3					.5583	.5583
			182		3.6394	2.0597	2.6468	5.5608	10.0494	23.9561
			AVERAGE LENGTH		58.8387	58.8767	58.7692	58.8214	59.5722	59.0527
20	2	04	56	2		.0479	.1018			.1497
			57	1					.1861	.1861
			58	1			.1018			.1018
			59	4			.1018	.1986	.3722	.6726
			60	1		.0479				.0479
			61	3		.0479		.3972		.4451
			62	3		.0479		.1986	.1861	.4326
			63	2				.1986	.1861	.3847
			17			.1916	.3054	.9930	.9305	2.4205
			AVERAGE LENGTH		59.7500	58.0000	61.0800	59.9600		59.8941
			15.7316		8.5741	9.4674	26.2152	40.0115		99.9998

1966 ANNUAL SALMON SAMPLING STATISTICS

SPECIES

CHUM

PAGE 104

AR	SX	AG	LEN	NO	101	102	TOTAL	
29	1	02	52	1		.5372	.5372	
			55	1	.2781		.2781	
			57	1		.5372	.5372	
			58	1		.5372	.5372	
			59	2	.5562		.5562	
			60	2	.2781	.5372	.8153	
			8		1.1124	2.1488	3.2612	
AVERAGE LENGTH							58.1750 56.6000	57.3875
29	1	03	54	1	.2781		.2781	
			55	4	.2781	1.6116	1.8897	
			56	7	.5562	2.6860	3.2422	
			57	8	1.3905	1.6116	3.0021	
			58	14	2.2248	3.2232	5.4480	
			59	17	1.1124	6.9836	8.0960	
			60	24	1.9467	9.1324	11.0791	
			61	14	1.6686	4.2976	5.9662	
			62	7		3.7604	3.7604	
			63	3	.2781	1.0744	1.3525	
			64	5	.5562	1.6116	2.1678	
			65	1	.2781		.2781	
			105		10.5678	35.9924	46.5602	
AVERAGE LENGTH							59.1763 59.4239	59.3343
29	1	04	55	1	.2781		.2781	
			59	2	.5562		.5562	
			60	1		.5372	.5372	
			62	1	.2781		.2781	
			5		1.1124	.5372	1.6496	
AVERAGE LENGTH							58.5750 60.0000	58.8600
29	2	02	51	2		1.0744	1.0744	
			53	1	.2781		.2781	
			56	1	.2781		.2781	
			57	2		1.0744	1.0744	
			59	1		.5372	.5372	
			60	1	.2781		.2781	
			64	1	.2781		.2781	

AR	SX	AG	LEN	NO	101	102	TOTAL	
			9		1.1124	2.6860	3.7984	
AVERAGE LENGTH					58.1250	54.8800	56.3222	
29	2	03	54	1		.5372	.5372	
			55	1	.2781		.2781	
			56	4	.5562	1.0744	1.6306	
			57	6	.8343	1.6116	2.4459	
			58	12	1.6686	3.2232	4.8918	
			59	12	2.2248	2.1488	4.3736	
			60	13	1.1124	4.8348	5.9472	
			61	14	.8343	5.9092	6.7435	
			62	18	1.1124	7.5208	8.6332	
			63	10	1.1124	3.2232	4.3356	
			64	4	.5562	1.0744	1.6306	
			65	5	.8343	1.0744	1.9087	
			66	2	.5562		.5562	
			67	1	.2781		.2781	
AVERAGE LENGTH					103	11.9583	32.2320	44.1903
AVERAGE LENGTH					60.4791	60.5417	60.5155	
29	2	04	63	1		.5372	.5372	
				1		.5372	.5372	
AVERAGE LENGTH						63.0000	63.0000	
AVERAGE LENGTH					25.8633	74.1336	99.9969	