

Summary Tables for Annual Assessments of the Status of British Columbia Herring Stocks in the 1970s

A. S. Hourston

Department of Fisheries and Oceans
Resource Services Branch
Pacific Biological Station
Nanaimo, British Columbia V9R 5K6



January 1981

Canadian Data Report of Fisheries and Aquatic Sciences No. 250

Ministry and Environment
Canada

Pêches et Environnement
Canada

Fisheries
and Marine Service

Service des pêches
et de la mer

Fisheries and Marine Service Data Reports

These reports provide a medium for filing and archiving data compilations where little or no analysis is included. Such compilations commonly will have been prepared in support of other journal publications or reports. The subject matter of Data Reports reflects the broad interests and policies of the Fisheries and Marine Service, namely, fisheries management, technology and development, ocean sciences and aquatic environments relevant to Canada.

Numbers 1-25 in this series were issued as Fisheries and Marine Service Data Records by the Pacific Biological Station, Nanaimo, B.C. The series name was changed with report number 26.

Data Reports are not intended for general distribution and the contents must not be referred to in other publications without prior written clearance from the issuing establishment. The correct citation appears above the abstract of each report.

Service des pêches et des sciences de la mer Rapports statistiques

Ces rapports servent de base à la compilation des données de classement et d'archives pour lesquelles il y a peu ou point d'analyse. Cette compilation aura d'ordinaire été préparée pour appuyer d'autres publications ou rapports. Les sujets des Rapports statistiques reflètent la vaste gamme des intérêts et politiques du Service des pêches et de la mer, notamment gestion des pêches, techniques et développement, sciences océaniques et environnements aquatiques, au Canada.

Les numéros 1-25 de cette série ont été publiés à titre de Records statistiques, Service des pêches et de la mer, par la Station biologique du Pacifique, Nanaimo (C.-B.). Le nom de la série a été modifié à partir du numéro 26.

Les Rapports statistiques ne sont pas préparés pour une vaste distribution et leur contenu ne doit pas être mentionné dans une publication sans autorisation écrite préalable de l'établissement auteur. Le titre exact paraît au haut du résumé de chaque rapport.

Canadian Data Report of Fisheries
and Aquatic Sciences No. 250

January 1981



SUMMARY TABLES FOR ANNUAL ASSESSMENTS OF THE STATUS OF
BRITISH COLUMBIA HERRING STOCKS IN THE 1970s

by

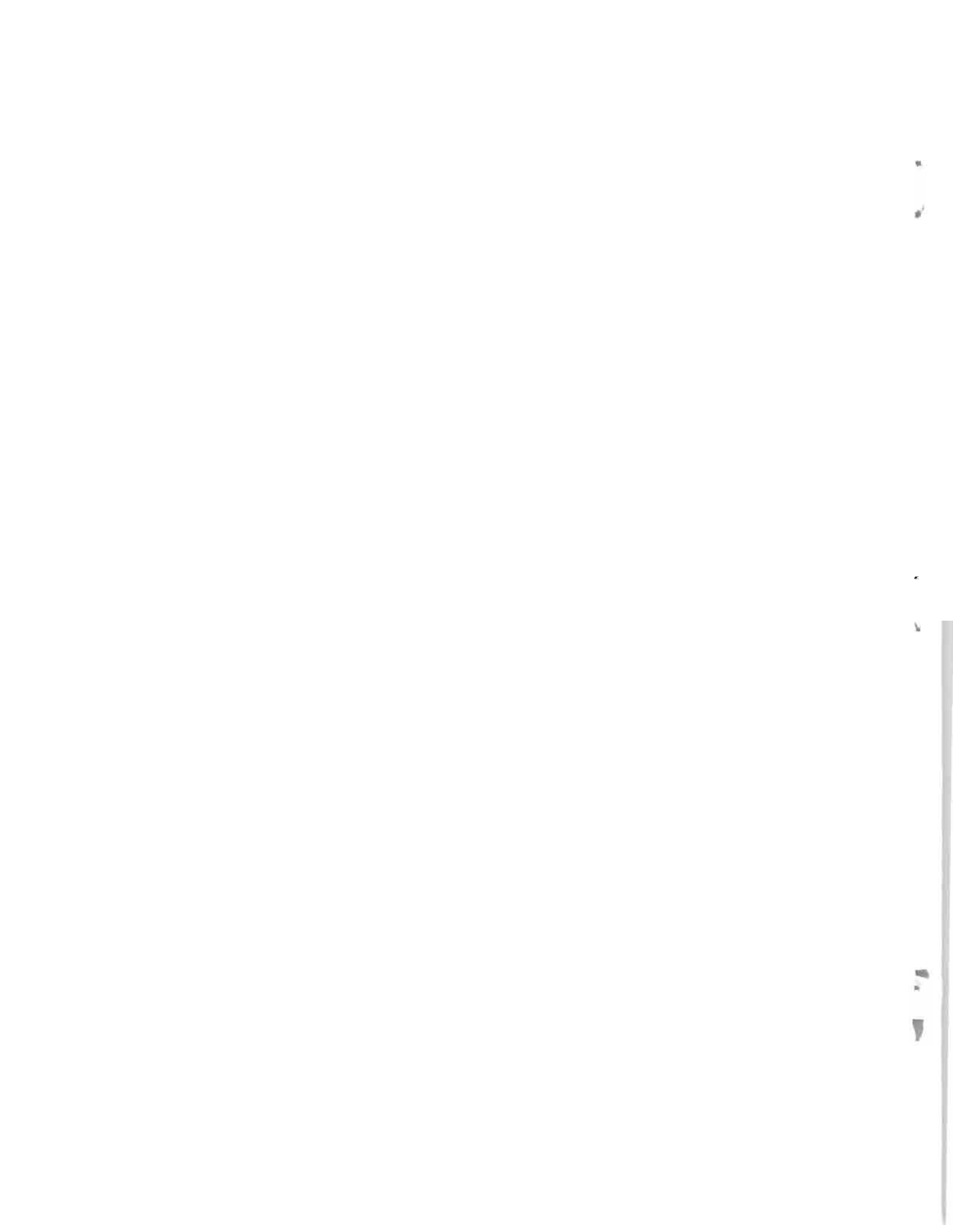
A. S. Hourston

Department of Fisheries and Oceans
Resource Services Branch
Pacific Biological Station
Nanaimo, British Columbia V9R 5K6

(c) Minister of Supply and Services Canada 1981
Cat. No. Fs 97-13/250 ISSN 0706-6465

LIST OF TABLES

	Page
1.1 Age composition of gillnet fish by section and year, 1971-80.	10
1.2 Age composition of seine fish by section and year, 1971-80.	19
1.3 Combined age composition (catch, spawners) by section and year, 1971-80.	32
2.1 Average weights at age of gillnet fish by section and year, 1971-80.	53
2.2 Average weights at age of seine fish by section and year, 1971-80.	62
3.1 Average lengths at age of gillnet fish by section and year, 1971-80.	75
3.2 Average lengths at age of seine fish by section and year, 1971-80.	84
4.1 Percent females at age of gillnet fish by section and year, 1971-80.	97
4.2 Percent females at age of seine fish by section and year, 1971-80.	106
5 Thousands of fish at age by section and year, 1971-80.	119
6 Tons of fish at age by section and year, 1971-80.	158
7.1 Age composition of gillnet fish by management unit and year, 1971-80.	198
7.2 Age composition of seine fish by management unit and year, 1971-80.	203
7.3 Combined age composition (catch, spawners) by management unit and year, 1971-80.	209
8.1 Average weights at age of gillnet fish by management unit and year, 1971-80.	218
8.2 Average weights at age of seine fish by management unit.	223
9.1 Average lengths at age of gillnet fish by management unit and year, 1971-80.	232
9.2 Average lengths at age of seine fish by management unit and year, 1971-80.	237
10.1 Percent females at age of gillnet fish by management unit and year, 1971-80.	246
10.2 Percent females at age of seine fish by management unit and year, 1971-80.	251
11 Thousands of fish at age by management unit and year, 1971-80.	270
12 Tons of fish at age by management unit and year, 1971-80.	293
13.1 Age composition of gillnet fish by division and year, 1971-80.	316
13.2 Age composition of seine fish by division and year, 1971-80.	318
13.3 Combined age composition (catch spawners) by division and year, 1971-80.	320
14.1 Average weights at age of gillnet fish by division and year, 1971-80.	322
14.2 Average weights at age of seine fish by division and year, 1971-80.	324
15.1 Average lengths at age of gillnet fish by division and year, 1971-80.	326
15.2 Average lengths at age of seine fish by division and year, 1971-80.	328
16.1 Percent females at age of gillnet fish by division and year, 1971-80.	330
16.2 Percent females at age of seine fish by division and year, 1971-80.	332
17 Thousands of fish at age by division and year, 1971-80.	334
18 Tons of fish at age by division and year, 1971-80.	341
19 Thousands of fish by division, 1971-80.	348
20 Thousands of fish by management unit, 1971-80.	349
21 Thousands of fish by section, 1971-80.	355
22 Tons of fish by division, 1971-80.	365
23 Tons of fish by management unit, 1971-80.	366
24 Tons of fish by section, 1971-80.	372



ABSTRACT

Hourston, A. S. 1981. Summary tables for annual assessments of the status of British Columbia herring stocks in the 1970s. Can. Data Rep. Fish. Aquat. Sci. 250: 381 p.

Age compositions and the average weight, average length, percent females, numbers of fish and tons of fish are tabulated by gear and year for each age. Tables are given for three levels of geographic (stock) grouping--section; management unit and division. Total abundance is summarized in both fish and tons for the same geographic groupings.

Key words: Clupea harengus pallasii, stock assessment, catch, spawning escapement, age composition, fish length, fish weight, sex ratio.

RÉSUMÉ

Hourston, A. S. 1981. Summary tables for annual assessments of the status of British Columbia herring stocks in the 1970s. Can. Data Rep. Fish. Aquat. Sci. 250: 381 p.

La composition par âge et le poids moyen, la longueur moyenne, le pourcentage de femelles, le nombre de poissons et de tonnes de poissons sont calculés par engin et par année pour chaque âge. On présente des tableaux pour trois niveaux de répartition (stocks) géographique - section, unité de gestion et division. L'abondance totale est résumée, en poisson et en tonnes, pour les mêmes répartition géographiques.

Mots cles: Clupea harengus pallasii, évaluation des stocks, prises, poissons reproducteur, composition par âge, longueur du poisson, poids du poisson, rapport des sexes.



INTRODUCTION

Monitoring data are collected annually on the catch, spawn depositions and biological sampling of British Columbia herring stocks (e.g. Hourston 1980a, c, b, respectively). Catch and sampling data are analysed by section (Figs. 1, 2) and week to determine the age composition and the average weight, average length, percent females, numbers of fish and tons for each age class (Hourston 1980d). The next stage in stock assessment analyses (Hourston and Schweigert 1980) is to summarize these features on a seasonal (July to June) basis and add the results to a time series of annual data. The results form the basis of annual stock assessments and forecasts (e.g. Hourston 1979).

METHODS AND RESULTS

Weekly data on the number and tons of fish at age in the catch are summed to give the number and tons of fish at age by gear, section and season. The age composition of the annual catch is calculated from the former. The average weight, average length and percent females at age in the season's catch are estimated by weighting the weekly data to the size of the catch for each gear type.

The number and weight of spawners at age is estimated from the spawn deposition data by applying estimates for fecundity at age (Hourston et al. 1980) and estimates of age composition and average weight at age for the roe catch by seine for that season. (Seine catches are assumed to be non-selective as the roe fishery takes place a few days before spawning).

Occasionally (especially in the earlier years) there are sections which show catches and/or spawn depositions, but lack corresponding sampling data. In these instances, sampling data from a neighbouring section, whose fish historically most resemble the section in question, are assigned to that section.

Estimates of the number and tons of fish at age in the seine catch, the gillnet catch and the spawning escapement are then added to provide population estimates at age for that section. The age composition and the average weight, average length and percent females at age for the season are estimated as for the annual estimates from weekly data by gear.

Using similar procedures, the annual data are "rolled up" geographically from sections (Figs. 1, 2) into management units (Fig. 3), and hence into divisions (Fig. 4). Data summaries by section (Tables 1-6), are used to follow minor geographic shifts in centers of concentration and to provide the basis for summarizing by statistical area (Figs. 5, 6). Summaries by management unit (Tables 7-12) provide the biological basis for managing individual fisheries. Summaries by division (Tables 13-18) are

used in establishing general guidelines for the fishery. Totals for the coast as a whole provide an overview of the status of the resource.

Finally, the numbers (Tables 19-21) and tons (Tables 22-24) of herring of all ages are summarized by section, management unit and division respectively to provide a condensed overview of overall stock abundance.

ACKNOWLEDGMENTS

The computer analysis which produced the tables in this report was run by Ms Vivian Haist. Mr D. C. Miller prepared the figures.

REFERENCES

- Hourston, A. S. 1979. Stock assessments for British Columbia herring management units in 1979 and forecasts of the available roe catch in 1980. Fish. Mar. Serv. MS Rep. 1550: 11 p.
- 1980a. British Columbia herring landings for the 1978-79 season. Can. Data Rep. Fish. Aquat. Sci. (In press)
- 1980b. British Columbia herring sampling data for the 1978-79 season. Can. Data Rep. Fish. Aquat. Sci. (In press)
- 1980c. British Columbia herring spawn deposition data for the 1970s. Can. Data Rep. Fish. Aquat. Sci. (In press)
- 1980d. Summaries of British Columbia herring catch and sampling data by section, week, and gear for the 1970s. Can. Data Rep. Fish. Aquat. Sci. (In press)
- Hourston, A. S., Vivian Haist, and R. D. Humphreys. 1980. Regional and temporal variation in the fecundity of Pacific herring in British Columbia waters. Can. Tech. Rep. Fish. Aquat. Sci. (In press)
- Hourston, A. S., and J. F. Schweigert. 1980. Procedures for assessing and forecasting British Columbia herring stocks from catch, sampling and spawn deposition data. Can. Tech. Rep. Fish. Aquat. Sci. (In press)

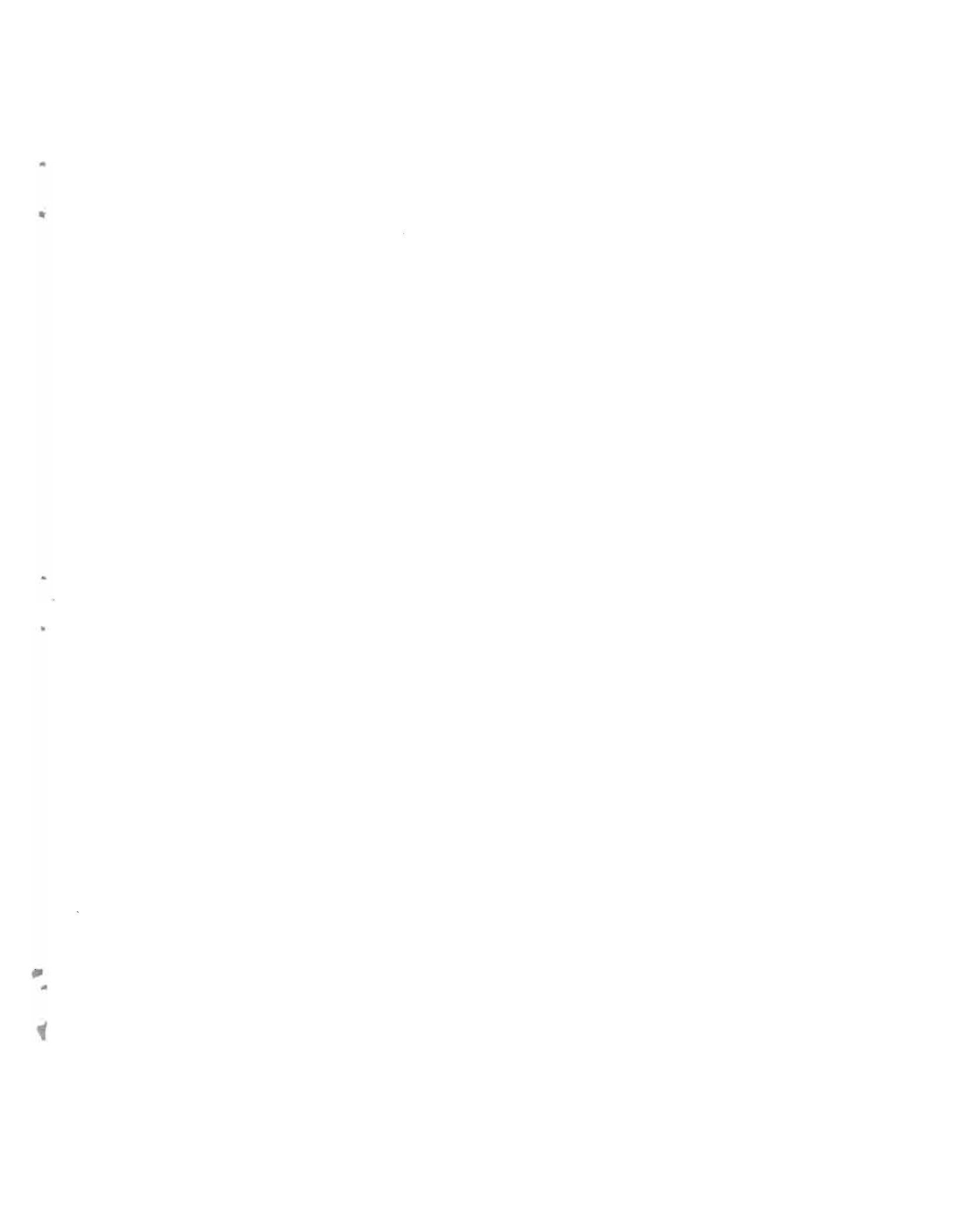
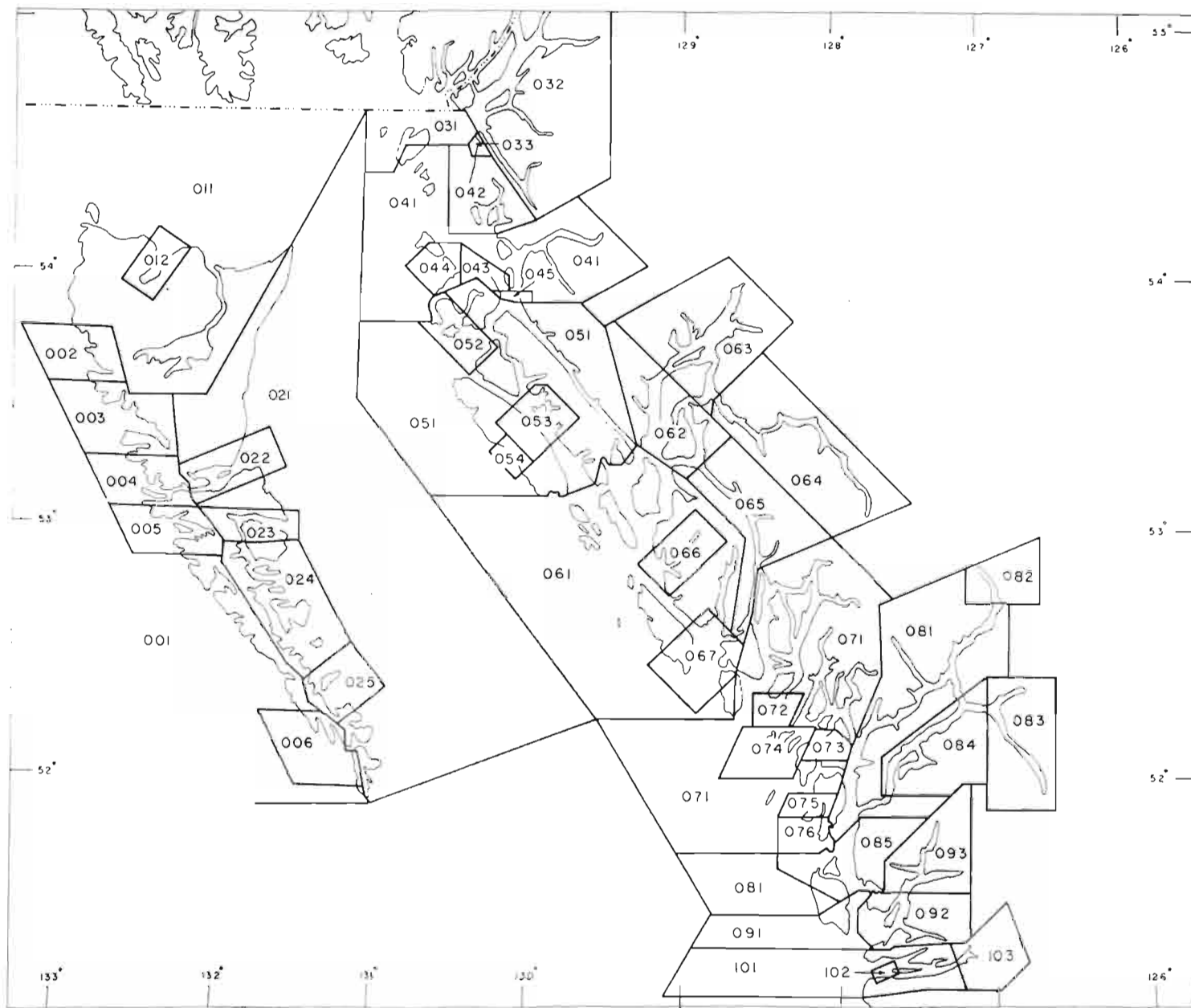


Fig. 1. Herring sections in northern British Columbia.



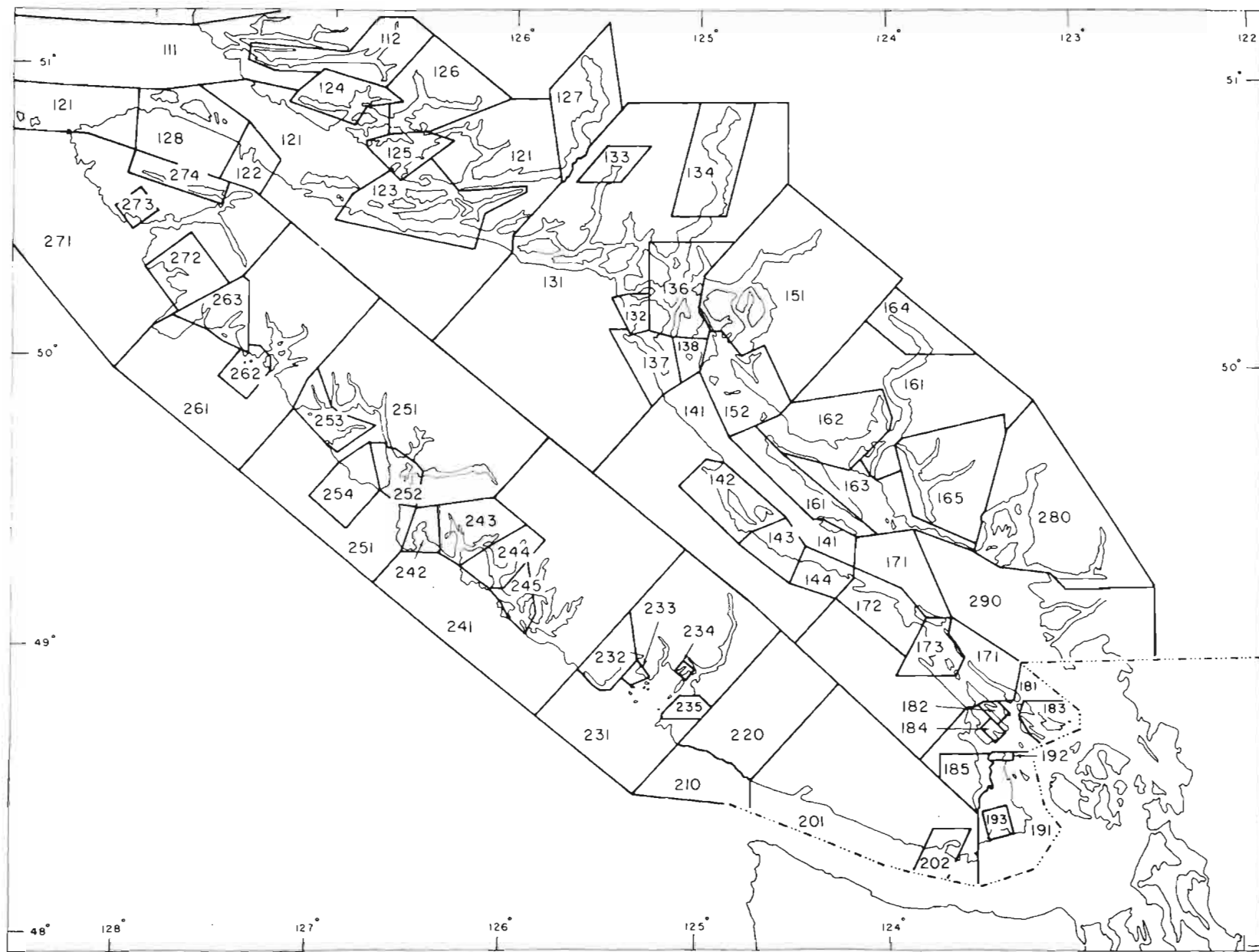


Fig. 2. Herring sections in southern British Columbia.

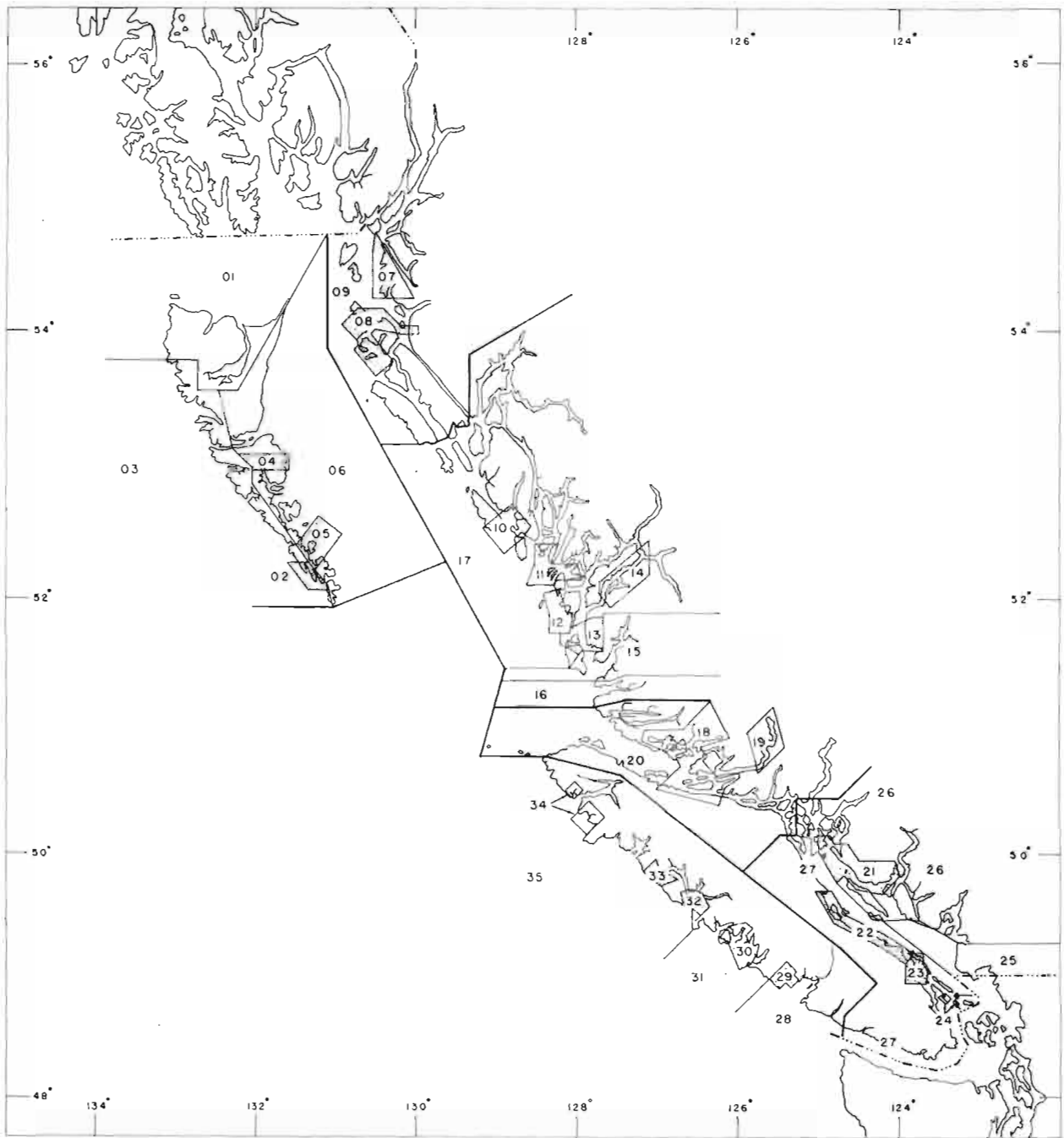


Fig. 3. Herring management units in British Columbia.

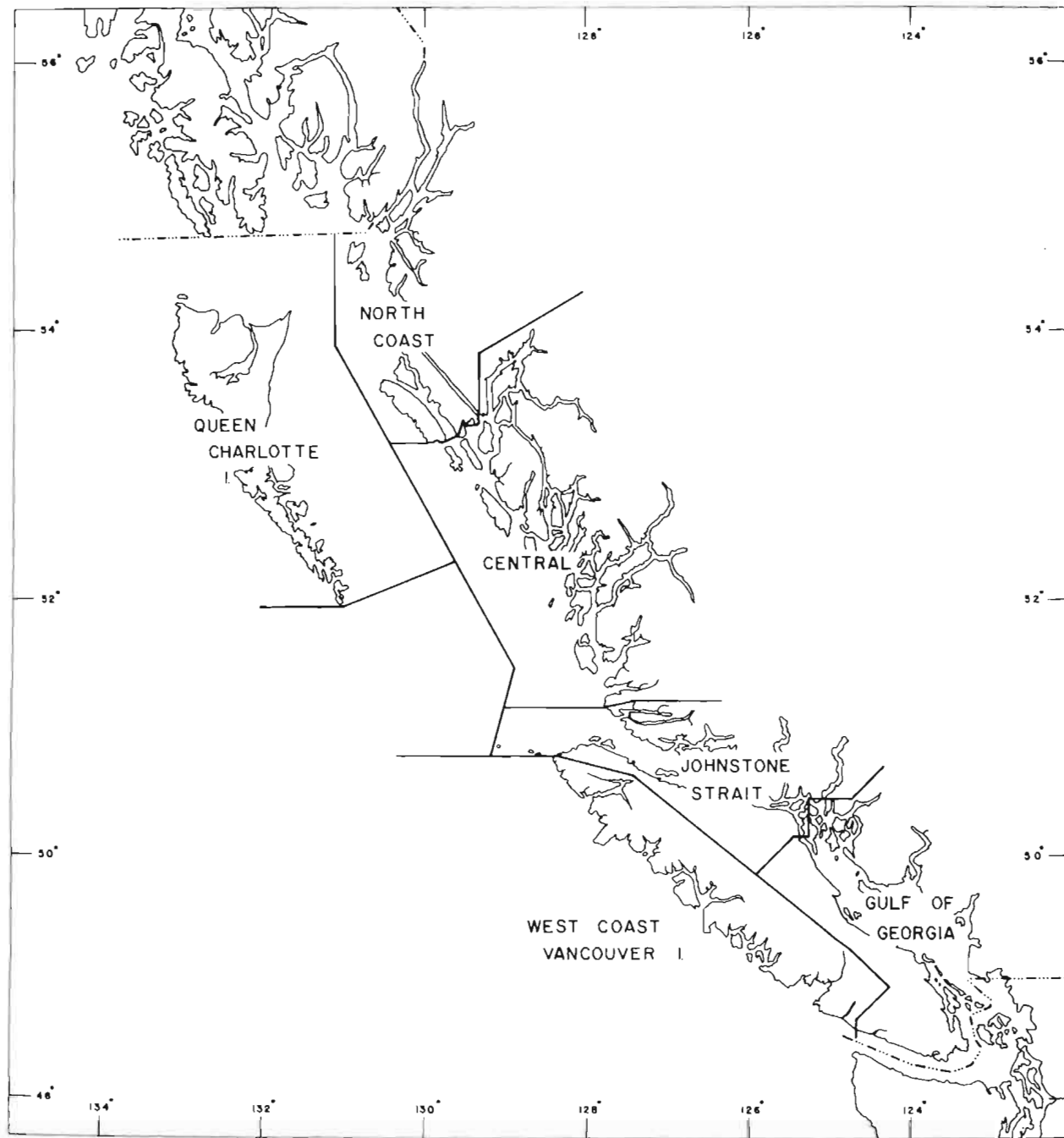


Fig. 4. Herring divisions in British Columbia.

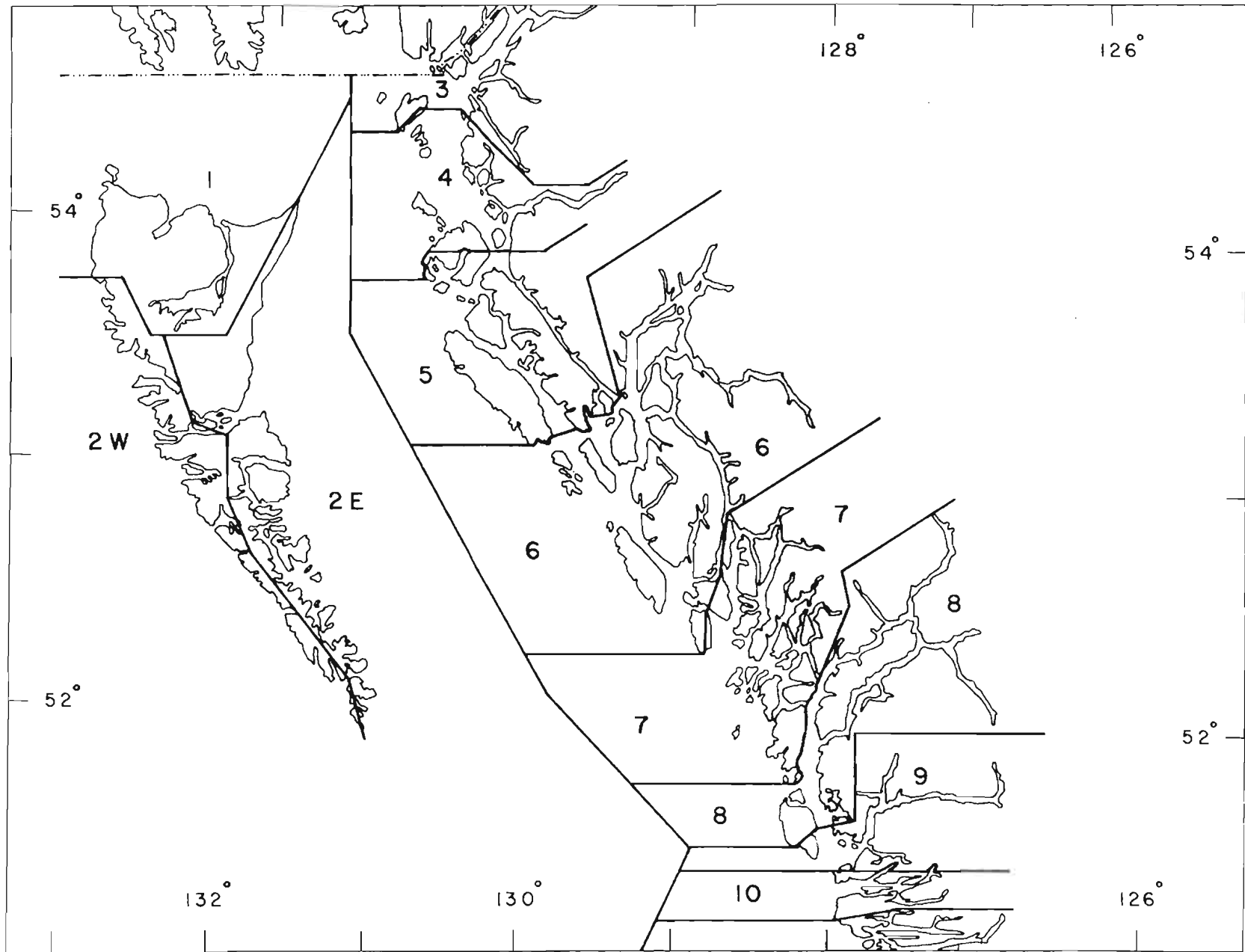


Fig. 5. Statistical areas in northern British Columbia.

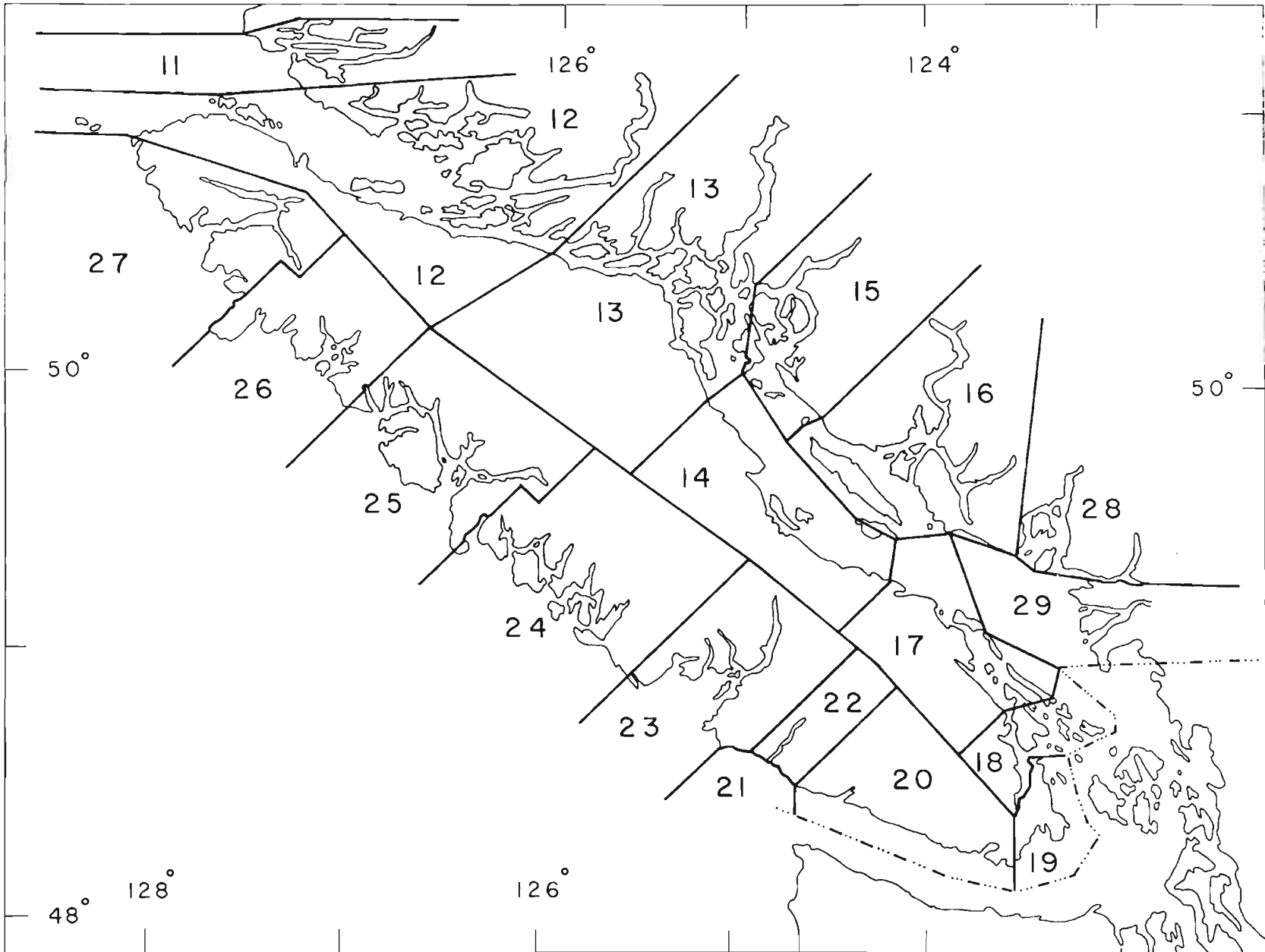


Fig. 6. Statistical areas in southern British Columbia.

TABLE 1.1. AGE COMPOSITION OF GILLET CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A G E									
				1	2	3	4	5	6	7	8	9	10+
5 ENGLEFIELD BAY	*74	0	3.60		49.2	9.8	5.7	16.4	6.7	10.6	1.5		
6 LOUSCOOME INLET	80	1442	6.02			0.3	6.8	39.2	21.9	12.8	14.9	3.5	0.6
	78	2687	6.75			0.5	0.2	10.4	18.9	41.3	20.6	3.5	0.6
	76	1707	5.93				1.2	22.8	60.2	13.7	2.2		
	*74	0	4.34				9.5	58.1	22.6	8.7	1.1		
	AVG	1459	5.76				2.6	17.6	23.8	27.4	17.2	9.4	1.8
11 OTHEE AREA 1	76	126	4.49	0.0	0.8	2.9	54.3	33.2	6.4	1.9	0.5		
12 NADEEN HARBOUR	80	571	5.76	0.1	0.1	3.7	4.1	41.1	20.8	24.1	5.2	0.9	
	79	494	5.20			6.5	31.1	34.2	3.0	17.3	4.7	3.1	
	78	779	5.19		1.0	2.4	47.3	14.9	13.5	10.4	5.2	2.1	3.1
	AVG	615	5.38	0.0	0.4	4.2	27.5	30.1	12.4	17.2	5.0	2.0	1.0
22 SKIDEGATE INLET	78	139	6.75			0.5	4.2	10.4	18.9	41.3	20.6	3.5	0.6
	77	116	6.01				2.2	1.1	22.4	52.8	12.3	7.7	1.5
	*73	0	6.06				3.7	3.8	27.2	33.5	14.9	13.0	3.7
	AVG	85	6.27				2.1	3.1	20.0	35.1	22.8	13.8	2.9
23 CUMSHEWA INLET	76	1695	5.68		0.6	0.6	13.4	14.5	58.0	11.5	1.3		
	74	418	4.34				9.5	58.1	22.6	8.7	1.1		
	AVG	1057	5.01		0.3	5.0	35.8	18.6	33.4	6.3	0.6		
25 SKINCUTTLE INLET	80	6013	5.76	0.1	0.1	3.7	4.1	41.1	20.8	24.1	5.2	0.9	
	79	12859	5.56			0.3	25.2	24.4	24.2	21.0	3.9	0.5	0.5
	78	10208	6.75			0.5	4.2	10.4	18.9	41.3	20.6	3.5	0.6
	77	9179	6.01				2.2	1.1	22.4	52.8	12.3	7.7	1.5
	76	8729	4.44	0.0	0.8	2.9	54.3	33.2	6.4	1.9	0.5		
	75	628	5.17					23.6	45.0	24.2	4.8	2.4	
	74	406	5.06			1.3	35.9	24.8	25.8	5.8			1.5
	AVG	6860	5.54	0.0	0.1	1.6	21.2	29.5	24.7	15.9	5.8	0.9	0.4
33 PORT SIMPSON	78	1909	6.21				12.8	8.8	33.9	35.3	7.9	1.3	
	77	1644	6.04			0.5	2.5	23.4	47.8	15.8	7.9	2.1	
	76	395	5.16				15.6	56.1	25.0	3.3			
	74	1564	5.35				31.5	8.6	55.7	2.1	2.1		
	AVG	1348	5.70			0.1	15.6	24.2	40.6	14.1	4.5	0.9	
42 BIG BAY	78	9263	5.92				26.3	3.0	31.8	31.9	5.6	1.4	
	77	3902	6.01			2.2	1.1	22.4	52.8	12.3	7.7	1.5	
	76	473	5.17				15.6	56.1	25.0	3.3			
	74	1089	5.35				31.5	8.6	55.7	2.1	2.1		
	AVG	3556	5.61			0.6	18.6	22.5	41.3	12.4	3.8	0.7	
43 MALACCA PASSAGE	76	921	5.16				15.6	56.1	25.0	3.3			
	74	2222	4.32			1.6	43.6	24.9	20.9	4.1			
	AVG	1572	4.74			0.8	29.6	43.0	22.9	3.7			

TABLE 1.1. AGE COMPOSITION OF GILBERT CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A G E										
				1	2	3	4	5	6	7	8	9	10+	
52 KITKATLA CHANNEL	80	6429	5.84		0.2	2.6	10.3	32.2	22.5	19.9	4.2	3.5	0.6	
	79	7264	6.00		0.5	0.5	7.6	35.6	17.1	25.7	10.6	1.9	0.6	
	78	7318	5.92				26.3	3.0	31.8	31.9	5.6	1.4		
	77	4023	6.06				2.8	14.3	61.8	16.6	4.5			
	*76		5.16				15.6	56.1	25.0	3.3				
	75	76	4.77				31.6	60.2	8.2					
	74	4161	4.82			1.6	43.6	29.9	20.9	4.1				
	72	24	5.06			8.6	11.3	59.3	10.5	6.6	3.7			
	AVG	3662	5.46		0.1	1.7	18.6	30.3	24.7	13.5	4.1	0.8	0.1	
	53 ANGER ISLAND	78	44	5.92				26.3	3.0	31.8	31.9	5.6	1.4	
67 KITASU BAY	80	3262	6.39			2.9	2.7	20.3	25.6	31.7	9.4	6.2	1.1	
	78	10561	6.02			1.1	15.5	9.9	39.4	22.2	12.0			
	77	4417	5.65				9.7	46.8	25.2	6.7	10.0	1.7		
	76	6521	5.48			1.6	26.5	20.2	31.3	15.6	4.5	0.3		
	75	12810	5.45			3.0	12.6	45.6	18.4	16.3	4.1			
	74	8206	5.64				11.1	39.5	24.0	24.7	4.7			
	AVG	7630	5.77			1.4	13.0	30.4	27.3	19.5	6.8	1.4	0.2	
71 OTHER AREA 7	78	459	6.24					20.4	41.7	31.6	6.3			
	77	203	5.29			1.4	21.5	40.0	23.4	12.0	0.8	0.8		
	74	244	5.20			0.2	26.7	37.6	25.8	7.7	1.9			
	AVG	302	5.58			0.5	16.1	32.7	30.3	17.1	3.0	0.3		
72 POWELL ANCHORAGE	78	8450	5.79			1.0	11.9	23.0	40.8	17.8	5.5			
	77	9039	5.29			1.4	21.5	40.0	23.4	12.0	0.8	0.8		
	76	4895	5.52			0.9	16.2	32.3	36.1	10.2	3.3	0.7	0.2	
	75	2177	4.87			11.5	28.6	33.6	16.8	6.1	3.3			
	74	176	5.20			0.2	26.7	37.6	25.8	7.7	1.9			
	AVG	4947	5.34			3.0	21.0	33.3	28.6	10.8	3.0	0.3	0.0	
73 GUNBOAT PASSAGE	78	173	5.70			4.9	8.5	29.2	33.0	19.9	1.7	2.7		
	76	1678	5.54				11.9	31.7	44.0	11.3	1.1			
	75	2353	5.07			0.9	20.4	49.5	18.8	5.0	1.3			
	74	1056	5.20			0.2	26.7	37.6	25.8	7.7	1.9			
	73	517	4.97			0.5	3.4	27.6	43.1	20.4	3.7	0.8	0.6	
	AVG	1156	5.30			0.1	1.9	19.8	38.2	28.4	9.5	1.4	0.6	
74 THOMPSON BAY	78	34443	5.70			4.1	8.7	30.4	33.6	19.1	1.8	2.2	0.0	
	77	27700	5.63			1.6	11.0	32.9	35.8	10.8	3.6	0.2		
	76	21807	5.57				11.9	32.3	43.7	11.1	1.0			
	75	9674	5.07			1.4	27.8	44.5	17.4	6.8	2.1			
	74	21557	5.01			0.5	32.4	39.9	21.2	5.3	0.7			
	73	6293	4.88			0.7	4.8	29.7	39.8	21.4	2.8	0.5	0.3	
	72	22	5.03				2.8	17.0	62.2	10.5	7.4			
	AVG	17270	5.27			0.1	2.2	19.8	40.3	26.2	9.6	1.4	0.4	0.0

TABLE 1.1. AGE COMPOSITION OF GILLET CATCH BY SECTION AND YEAR, 1973 TO 1980.
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E										
				1	2	3	4	5	6	7	8	9	10+	
75 MCMAUGHTON GROUP	78	4732	6.05			0.7	9.6	18.2	37.1	24.2	10.2			
	77	97	5.87				7.9	28.5	40.3	17.6	3.1	2.5		
	76	1986	5.58				11.9	31.7	44.0	11.3	1.1			
	75	613	4.96			0.7	26.9	54.4	12.7	4.6	0.8			
	74	219	5.20			0.2	26.7	37.6	25.8	7.7	1.9			
	73	297	4.97		0.5	3.4	27.6	43.1	20.4	3.7	0.8	0.6		
	AVG	1324	5.44		0.1	0.8	18.4	35.6	30.0	11.5	3.0	0.5		
76 KILBINT SOUND	78	342	5.64			1.0	6.6	34.7	44.9	10.5	2.3			
	77	471	5.87				7.9	28.5	40.3	17.6	3.1	2.5		
	76	1654	5.58				11.9	31.7	44.0	11.3	1.1			
	75	5760	4.96			0.7	26.9	54.4	12.7	4.6	0.8			
	74	1421	5.20			0.2	26.7	37.6	25.8	7.7	1.9			
	73	413	4.97		0.5	3.4	27.6	43.1	20.4	3.7	0.8	0.6		
	72	827	5.09			1.4	15.4	64.6	10.5	7.6	0.5			
AVG	1556	5.33		0.1	1.0	17.6	42.1	28.4	9.0	1.5	0.4			
81 OTHER AREA A	75	157	4.96			0.7	26.9	54.4	12.7	4.6	0.8			
83 BENTINCK ARMS	*76	0	5.46			1.7	36.2	16.3	20.1	13.2	10.7	1.7		
84 RUKKE CHANNEL	76	1979	6.16			0.7	5.6	25.0	31.8	23.9	8.4	4.5		
	75	2143	5.51				10.7	42.1	33.8	11.9	1.5			
	74	420	7.01				11.1	28.5	20.1	28.8	11.5			
	AVG	1530	6.23			0.2	5.4	26.1	31.4	18.6	12.9	5.3		
85 KAKSHUA CHANNEL	78	198	6.05			0.7	9.6	18.2	37.1	24.2	10.2			
	76	393	4.49	0.0	0.8	2.9	54.3	33.2	6.4	1.9	0.5			
	75	1063	5.48			2.0	17.3	34.5	28.3	12.8	5.1			
	74	1446	5.59				32.0	13.8	31.4	13.7	4.6	4.6		
AVG	786	5.40	0.0	0.2	1.4	28.3	24.9	25.8	13.1	5.1	1.1			
92 RIVERS INLET MOUTH	75	74	5.48			2.0	17.3	34.5	28.3	12.8	5.1			
	74	434	5.97				9.3	28.8	29.9	22.9	5.7	3.4		
	AVG	256	5.73			1.0	13.3	31.7	29.1	17.8	5.4	1.7		
93 RIVERS INLET HEAD	77	253	6.44				7.7	29.6	33.4	15.3	8.9	5.1		
	76	2045	5.68			1.0	7.1	31.7	44.3	14.7	1.2			
	75	574	5.51				10.7	42.1	33.8	11.9	1.5			
	74	36	5.97				9.3	28.8	29.9	22.9	5.7	3.4		
	AVG	714	5.80			0.3	8.7	33.1	35.4	16.2	4.3	2.1		
101 OTHER AREA 10	77	22	6.44				7.7	29.6	33.4	15.3	8.9	5.1		
	75	131	5.64			1.1	12.6	37.0	27.0	16.1	5.0	1.2		
	74	76.5	6.07				6.0	20.4	42.2	24.9	5.6	0.9		
	AVG	245	5.91			0.4	8.7	29.0	34.2	18.8	6.5	2.4		

TABLE 1.1. AGE COMPOSITION OF GILGNET CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	PERCENT AT AGE									
				1	2	3	4	5	6	7	8	9	10+
102 TAKUSH HARBOUR	76	655	5.63				20.4	25.1	29.1	22.0	2.8	0.6	
	75	909	5.64			1.1	12.6	37.0	27.0	16.1	5.0	1.2	
	74	503	5.97				9.3	28.8	29.9	22.9	5.7	3.4	
	AVG	689	5.75			0.4	14.1	30.3	28.7	20.3	4.5	1.7	
103 SMITH INLET HEAD	75	359	5.64			1.1	12.6	37.0	27.0	16.1	5.0	1.2	
112 NUGENT SOUND	75	42	5.64			1.1	12.6	37.0	27.0	16.1	5.0	1.2	
121 OTHER AREA 12	75	118	3.33		7.8	69.4	7.6	12.0	3.2				
	74	2	6.21				7.0	15.0	37.4	31.6	9.0		
	AVG	60	4.77		3.9	34.7	7.3	13.5	20.3	15.8	4.5		
122 BEAVER HARBOUR	75	929	3.91		1.6	46.3	23.7	18.9	6.7	2.1	0.5		
	74	1330	5.92				10.6	25.5	31.1	27.1	5.7		
	73	1617	4.97			7.9	18.2	45.9	26.5		1.6		
	AVG	1292	4.93		0.5	18.1	17.5	30.1	21.4	9.7	2.6		
123 CRACHOET ISLAND	78	16	5.93			0.4	8.5	23.1	40.2	22.3	5.7		
	77	263	6.20			1.8	5.5	22.2	31.6	22.4	13.0	3.5	
	76	965	5.69			0.6	17.7	28.2	25.5	21.8	5.4	0.8	
	75	2713	3.91		1.6	46.3	23.7	18.9	6.7	2.1	0.5		
	74	2036	6.21				7.0	15.0	37.4	31.6	9.0		
	73	2463	4.97			7.9	18.2	45.9	26.5		1.6		
	72	107	4.50		0.0	12.6	34.6	44.5	6.5	1.7			
	AVG	1223	5.35		0.2	9.9	16.4	28.2	24.9	14.6	5.0	0.6	
124 WATSON ISLAND	77	29	6.20			1.8	5.5	22.2	31.6	22.4	13.0	3.5	
	76	65	5.06			1.0	26.2	45.2	23.1	2.2	2.2		
	75	162	3.91		1.6	46.3	23.7	18.9	6.7	2.1	0.5		
	74	39	5.30				15.2	47.6	30.9	4.7	1.6		
	AVG	74	5.12		0.4	12.3	17.7	33.5	23.1	7.9	4.3	0.9	
125 EDEN ISLAND	76	601	5.70			0.8	16.4	24.4	25.7	21.4	5.7	0.5	
	75	1004	5.27			6.8	5.9	52.3	25.9	7.2	3.2	0.6	
	74	1003	6.21				7.0	15.0	37.4	31.6	9.0		
	73	720	4.97			7.9	18.2	45.9	26.5		1.6		
	72	19	4.50		0.0	12.6	34.6	44.5	6.5	1.7			
	AVG	664	5.33		0.0	5.6	16.4	37.4	24.4	12.4	3.5	0.2	
126 KINGCONE INLET	78	200	5.93			0.4	8.5	23.1	40.2	22.3	5.7		
	77	355	6.20			1.8	5.5	22.2	31.6	22.4	13.0	3.5	
	76	549	5.06			1.0	26.2	45.2	23.1	2.2	2.2		
	75	873	3.91		1.6	46.3	23.7	18.9	6.7	2.1	0.5		
	74	1066	5.30				15.2	47.6	30.9	4.7	1.6		
	73	865	4.97			7.9	18.2	45.9	26.5		1.6		
	AVG	618	5.23		0.3	9.6	16.2	33.8	26.5	9.3	4.1	0.6	

TABLE 1.1. AGE COMPOSITION OF GILLNET CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E										
				1	2	3	4	5	6	7	8	9	10+	
127 KNIGHT INLET	78	321	5.93			0.4	8.5	23.1	40.2	22.3	5.7			
	77	10	6.20			1.8	5.5	22.2	31.6	22.4	13.0	3.5		
	76	482	5.99				1.3	25.4	50.9	17.4	5.0			
	75	29	5.23			6.2	17.4	40.0	23.1	10.0	3.3			
	74	1660	5.35			6.2	13.1	45.3	34.2	6.9	0.3			
	AVG	500	5.74			1.7	9.2	31.2	36.0	15.8	5.4	0.7		
128 GOLETAS CHANNEL	74	6	5.92				10.6	25.5	31.1	27.1	5.7			
132 KANISH BAY	74	14	6.21				7.0	15.0	37.4	31.6	9.0			
	72	25	3.10		17.0	62.6	10.5	8.6	1.2					
	AVG	20	4.68		8.5	31.3	8.7	11.8	19.3	15.8	4.5			
133 LOUGHBOROUGH INLET	72	32	3.14		17.0	62.6	10.5	8.6	1.2					
137 HERIOT BAY	74	7	6.21				7.0	15.0	37.4	31.6	9.0			
	73	141	4.97			7.9	18.2	45.9	26.5		1.6			
	72	20	3.14		17.0	62.6	10.5	8.6	1.2					
	AVG	56	4.77		5.7	23.5	11.9	23.2	21.7	10.5	3.5			
142 HAYNES SOUND	80	20796	5.42			1.6	10.0	44.7	34.0	8.1	1.3	0.3		
	79	15180	4.80				34.9	53.5	8.5	3.0				
	78	427	5.40			0.6	20.2	32.7	33.7	10.7	1.8	0.4		
	76	82	5.11			1.2	28.1	36.4	29.3	2.5	2.5			
	71	2	3.69	0.5	7.0	38.0	41.2	5.2	6.8	1.3				
	AVG	7297	4.88	0.1	1.4	8.3	26.9	34.5	22.5	5.1	1.1	0.1		
143 QUALICUM	79	6680	5.07		0.3	1.1	21.4	55.5	13.9	5.7	1.8		0.2	
	78	579	5.55			1.0	20.3	25.1	35.9	12.6	3.8	1.3		
	77	17520	5.09		0.2	1.6	21.8	50.2	19.2	5.9	1.1			
	76	1861	5.11			1.2	28.1	36.4	29.3	2.5	2.5			
	AVG	6660	5.21		0.1	1.2	22.9	41.8	24.6	6.7	2.3	0.3	0.1	
144 FRENCH CREEK	80	609	5.47		0.2	2.8	9.6	43.7	30.2	8.4	5.2			
	79	22902	5.07		0.3	1.1	21.4	55.5	13.9	5.7	1.8		0.2	
	78	9763	5.08			0.8	20.2	29.0	34.8	11.6	2.7	0.8		
	77	27463	5.02		0.3	3.1	22.5	49.8	18.3	5.0	0.7	0.3		
	76	28282	4.82			0.4	34.1	44.8	10.4	4.9	0.2	0.2		
	75	1720	4.73			7.9	33.1	41.6	13.7	2.8	0.7			
	AVG	14792	5.10		0.1	2.7	24.3	44.1	20.2	6.4	1.4	0.2	0.0	
151 OTHER AREA 15	76	411	5.11			1.2	28.1	36.4	29.3	2.5	2.5			
	75	27	4.73			7.9	33.1	41.6	13.7	2.8	0.7			
	AVG	219	4.92			4.6	30.6	39.0	21.5	2.7	1.6			
152 LUND	75	267	4.73			7.9	33.1	41.6	13.7	2.8	0.7			

TABLE 1.1. AGE COMPOSITION OF GILLNET CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A G E										
				1	2	3	4	5	6	7	8	9	10+	
162 STILLWATER	73	1554	4.76		3.0	6.5	24.8	48.9	10.4	6.4				
	*72	0	4.08		1.4	21.4	48.5	25.9	2.9					
	AVG	777	4.02		2.2	14.0	36.6	37.4	6.7	3.2				
163 PENDER HARBOUR	71	6980	3.69	0.5	7.0	38.0	41.2	5.2	6.8	1.3				
165 SECHLT INLET	76	7	5.11			1.2	28.1	36.4	29.3	2.5	2.5			
	75	1532	4.73			7.9	33.1	41.6	13.7	2.8	0.7			
	AVG	769	4.92			4.6	30.6	39.0	21.5	2.7	1.6			
171 OTHER AREA 17	76	2061	4.88			0.8	34.7	44.6	16.1	3.2	0.6			
	75	290	4.73			7.9	33.1	41.6	13.7	2.8	0.7			
	74	5	4.44			7.2	54.3	27.8	8.9	1.7				
	*72	0	4.66			2.9	39.9	45.4	11.8					
	AVG	589	4.68			4.7	40.5	39.8	12.6	1.9	0.3			
172 NANOOSE BAY	79	210	5.07		0.3	1.1	21.4	55.5	13.9	5.7	1.8			0.2
	78	30701	5.65			0.3	14.0	27.8	39.7	15.3	2.1	0.8		
	77	1595	5.21			0.6	10.7	61.6	22.7	3.5	0.9			
	76	11762	4.88			0.8	34.7	44.6	16.1	3.2	0.6			
	75	24463	4.79			7.6	30.6	42.7	14.6	3.6	1.0			
	74	16625	4.74		0.4	3.5	42.2	33.5	16.7	3.2	0.5			
	73	7415	4.76		3.0	6.5	24.8	48.9	10.4	6.4				
	*72	0	4.42		3.7	14.0	43.0	25.8	6.8	4.2	1.4	1.0		
	71	58	2.95		0.0	34.3	40.1	23.0	2.0	0.5				
	AVG	10359	4.72		0.0	4.6	8.3	27.1	38.1	15.7	5.1	0.9	0.2	0.0
173 YELLOW POINT	76	31	4.88			0.8	34.7	44.6	16.1	3.2	0.6			
	75	1715	4.86			7.2	27.7	43.9	15.6	4.5	1.2			
	AVG	473	4.87			4.0	31.2	44.2	15.9	3.9	0.9			
181 OTHER AREA 18	71	308	3.52	1.0	7.9	41.5	41.9	4.0	2.7	1.0				
182 GANGES HARBOUR	78	5807	5.32			1.5	25.7	24.3	36.6	11.8				
	77	4621	4.55			4.6	48.4	35.3	10.6	1.1				
	76	4289	4.82			0.5	41.6	41.1	11.6	3.0	2.2			
	75	4629	4.45			1.5	66.1	20.7	9.0	2.7				
	74	3060	4.71			9.0	42.6	25.8	15.2	5.6	1.7			
	73	4788	4.89			9.9	17.1	52.0	18.7		2.3			
	72	864	4.66		1.0	7.2	37.9	36.1	13.0	4.5	0.0			
	71	324	3.54		0.0	4.9	49.5	36.4	6.5	1.7	1.0			
	AVG	3423	4.62		0.0	0.8	10.5	39.5	30.2	14.6	3.7	0.8		
	183 PLUMPER SOUND	77	43	4.67			3.7	43.6	38.4	11.2	2.3	0.9		
76		27	4.82			0.5	41.6	41.1	11.6	3.0	2.2			
75		213	4.45			1.5	66.1	20.7	9.0	2.7				
73		102	4.38				25.1	35.2	22.4	11.5	5.9			

TABLE 1.1. AGE COMPOSITION OF GILLNET CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E										
				1	2	3	4	5	6	7	8	9	10+	
183 PLUMPER SOUND	71	6	3.54	0.0	4.9	49.5	36.4	6.5	1.7	1.0				
	AVG	79	4.37	0.0	1.0	16.1	44.6	25.8	9.0	3.0	0.6			
191 OTHER AREA 19	77	138	4.67			3.7	43.6	38.4	11.2	2.3	0.9			
202 SOOKE INLET	74	24	4.39			16.6	47.6	19.8	12.5	3.5				
232 MACOAH PASS	79	13492	5.53				21.5	28.9	28.0	18.7	2.5	0.4		
	78	40210	5.78			1.8	6.3	26.2	47.8	14.5	3.0	0.4		
	77	11506	4.70				37.2	55.3	7.5					
	76	45574	5.08				28.7	42.8	21.2	6.1	1.2			
	75	10913	5.03			2.1	26.3	43.6	23.1	4.7	0.2			
	74	2953	3.55			66.7	22.6	5.0	3.3	1.2			1.2	
	73	2560	4.86			7.4	23.5	50.9	13.6	3.2	1.1	0.2		
	AVG	18244	4.93			11.2	23.7	36.1	20.7	6.9	1.1	0.1	0.2	
233 MAYNE BAY	78	67	5.78			1.8	6.3	26.2	47.8	14.5	3.0	0.4		
	77	6738	4.70				37.2	55.3	7.5					
	76	7435	5.48				17.8	36.5	25.3	20.3				
	75	6268	4.84			1.7	39.8	34.4	21.5	2.6				
	74	4756	4.83				52.0	13.2	34.8					
	73	1412	4.85			8.3	23.4	49.8	13.4	3.7	1.3	0.1		
	AVG	4446	5.08			2.0	29.4	35.9	25.1	6.9	0.7	0.1		
241 OTHER AREA 24	80	666	5.99			0.1	4.3	38.3	25.5	18.0	12.6	0.9	0.2	
	79	1080	5.49			2.0	19.9	25.7	34.8	15.1	2.5			
	*78	0	6.59					16.1	37.8	19.4	24.2	2.4		
	77	1060	5.50				9.6	47.0	28.8	13.0	1.6			
	76	898	5.28			2.3	24.3	33.8	26.4	9.5	3.8			
	75	399	4.71			10.9	38.7	25.9	16.9	7.6				
	74	5255	3.55			66.7	22.6	5.0	3.3	1.2			1.2	
	73	307	4.46			7.4	23.5	50.9	13.6	3.2	1.1	0.2		
AVG	1208	5.25			11.2	17.9	30.3	23.4	10.9	5.7	0.4	0.2		
242 MESQUJAT HARBOUR	77	991	4.79		2.0	13.2	22.9	34.5	13.6	5.9	2.9			
	76	6188	6.20				6.6	26.0	28.4	21.2	16.3	1.6		
	75	2116	4.71			10.9	38.7	25.9	16.9	7.6				
	74	4246	3.55			66.7	22.6	5.0	3.3	1.2			1.2	
	73	1024	4.86			7.4	23.5	50.9	13.6	3.2	1.1	0.2		
	AVG	2413	4.82		0.4	19.7	22.9	29.4	15.2	7.4	4.1	0.4	0.2	
243 SYDNEY INLET	77	2604	4.79		2.0	13.2	22.9	34.5	13.6	5.9	2.9			
	76	15624	6.20				6.6	26.0	28.4	21.2	16.3	1.6		
	75	11443	4.71			10.9	38.7	25.9	16.9	7.6				
	74	19	3.55			66.7	22.6	5.0	3.3	1.2			1.2	
	73	421	4.86			7.4	23.5	50.9	13.6	3.2	1.1	0.2		
	AVG	6140	4.82		0.4	19.7	22.9	29.4	15.2	7.4	4.1	0.4	0.2	

TABLE 1.1. AGE COMPOSITION OF GILLET CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YE	FISH IN THOUSANDS	AVERAGE AGE	PERCENT AT AGE									
				1	2	3	4	5	6	7	8	9	10+
244 WHITEPINE COVE	78	13	5.98		0.5	0.5	4.6	18.2	52.9	17.9	5.3		
	77	17576	4.79		2.0	13.2	22.9	39.5	13.6	5.9	2.9		
	76	129	4.88		0.1	0.9	45.2	32.6	13.8	5.0	1.8	0.4	0.1
	75	4407	4.71			10.9	38.7	25.9	16.9	7.6			
	73	1749	4.86			7.4	23.5	50.9	13.6	3.2	1.1	0.2	
	AVG	4775	5.03		0.5	6.6	27.0	33.4	22.2	7.9	2.2	0.1	0.0
245 MEARES ISLAND	80	2988	5.99			0.1	4.3	38.3	25.5	18.0	12.6	0.9	0.2
	79	11283	5.35			2.6	26.8	26.4	24.2	17.6	2.2		0.3
	78	33215	5.98		0.5	0.5	4.6	18.2	52.9	17.9	5.3		0.0
	77	24149	5.50				9.6	47.0	28.8	13.0	1.6		
	76	8925	4.84		0.1	0.9	45.2	32.6	13.8	5.0	1.8	0.4	0.1
	75	5887	4.71			10.9	38.7	25.9	16.9	7.6			
	74	8519	3.55			66.7	22.6	5.0	3.3	1.2			1.2
	73	953	4.86			7.4	23.5	50.9	13.6	3.2	1.1	0.2	
	AVG	11990	5.10		0.1	11.2	21.9	30.5	22.4	10.4	3.1	0.2	0.2
252 WEST NOOTKA	77	3	5.99			0.4	7.2	37.5	20.3	21.4	10.0	2.7	0.5
	75	7429	4.71			10.9	38.7	25.9	16.9	7.6			
	74	11106	3.55			66.7	22.6	5.0	3.3	1.2			1.2
	73	3106	4.86			7.4	23.5	50.9	13.6	3.2	1.1	0.2	
	AVG	5411	4.78			21.4	23.0	29.8	13.5	8.3	2.8	0.7	0.4
253 NUCHATLITZ INLET	80	12487	4.95				10.4	84.6	5.1				
	79	29636	5.19			3.3	38.7	19.4	12.8	25.8			
	78	24564	6.09		0.5	0.8	2.2	23.9	41.9	21.8	7.3	1.0	0.6
	77	17385	5.99			0.4	7.2	37.5	20.3	21.4	10.0	2.7	0.5
	76	11598	5.50				18.0	41.5	18.5	16.2	5.8		
	75	1346	4.71			10.9	38.7	25.9	16.9	7.6			
	73	82	4.86			7.4	23.5	50.9	13.6	3.2	1.1	0.2	
	*72	0	4.95				10.4	84.6	5.1				
AVG	11637	5.28		0.1	2.8	18.6	46.0	16.8	12.0	3.0	0.5	0.1	
262 CLANNICK COVE	77	519	5.99			0.4	7.2	37.5	20.3	21.4	10.0	2.7	0.5
	76	381	5.67				19.1	25.8	34.0	11.2	9.8		
	AVG	450	5.83			0.2	13.2	31.7	27.2	16.3	9.9	1.4	0.3
263 CHECLESET BAY	77	66	5.99			0.4	7.2	37.5	20.3	21.4	10.0	2.7	0.5
271 OTHER AREA 27	*76	0	5.67				19.1	25.8	34.0	11.2	9.8		
272 BROOKS BAY	78	436	6.09		0.5	0.7	2.3	24.1	41.9	21.5	7.3	1.0	0.6
	76	79	5.67				19.1	25.8	34.0	11.2	9.8		
	AVG	257	5.88		0.3	0.4	10.7	24.9	34.0	16.4	8.6	0.5	0.3
273 WATER HARBOUR	80	3584	5.16		0.2	2.8	6.3	69.7	14.3	6.2	0.5		
	79	1853	5.92			0.5	48.1	16.1	21.0	12.5	1.7		

TABLE 1.1. AGE COMPOSITION OF GILLET CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A G E									
				1	2	3	4	5	6	7	8	9	10+
273 NITHE HARBOUR	78	49	6.09		0.5	0.7	2.3	24.1	41.9	21.5	7.3	1.0	0.6
	76	484	4.39			5.5	54.1	27.4	7.0	1.0			
	74	185	3.55			66.7	22.6	5.0	3.3	1.2			1.2
	AVG	1234	4.84		0.1	15.3	27.7	28.5	17.5	8.5	1.9	0.2	0.4
274 HOLBERG INLET	*76	0	5.35			10.0	17.4	31.1	10.0	31.4			
280 NINE SOUND	71	2	3.69	0.5	7.0	38.0	41.2	5.2	6.8	1.3			
290 BOUNDARY BAY	71	51	3.54	0.0	4.9	49.5	36.4	6.5	1.7	1.0			

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	PERCENT AT AGE									
				1	2	3	4	5	6	7	8	9	10+
3 BEMHILL SOUND	*80	0	3.05		0.3	74.8	13.7	5.4	5.4	1.7			0.7
	79	706	4.62		4.0	18.1	35.7	8.7	21.5	10.0	0.6		1.0
	*76	0	3.63		21.7	7.6	41.5	24.4	4.8				
	75	3094	3.87		0.6	47.2	31.1	12.6	4.0	3.3	1.2		
	74	2945	4.00		3.6	53.5	14.3	12.6	5.4	5.4	5.4		
	AVG	1351	3.95		6.1	40.2	27.3	12.7	7.8	4.1	1.4		0.3
5 ENGLEFIELD BAY	79	3773	4.95		2.1	25.0	13.1	21.6	19.8	13.7	3.0	0.9	0.9
	78	3413	5.42			7.8	25.9	10.1	40.9	6.4	6.0	3.0	
	*74	0	4.46		10.0	18.2	25.1	23.9	8.6	13.4	0.7		
	73	4405	5.27			8.0	20.4	17.9	46.6	4.9	1.6	0.7	
	AVG	2898	5.03		3.0	14.7	21.1	18.4	29.0	9.6	2.8	1.1	0.2
6 LOUSCOONE INLET	80	7064	3.99		1.2	67.2	5.0	9.6	4.7	4.4	4.3	3.1	0.6
	78	10685	5.05	0.0	0.0	24.1	23.5	3.2	9.2	20.1	14.3	2.9	2.7
	77	14980	5.58			0.1	23.4	5.2	10.6	22.0	28.3	9.6	0.9
	76	12212	5.60	0.1	0.1	2.8	11.2	23.6	47.7	13.3	1.0	0.1	
	75	10811	4.76			7.2	29.2	45.8	15.9	1.9	0.1		
	*74	0	4.08			22.9	51.2	21.0	4.3	0.5			
	73	592	3.52			60.4	28.9	9.5	1.2				
	72	3932	3.71		2.9	48.2	31.7	12.5	3.0	1.0	0.5	0.2	
	AVG	7535	4.59	0.0	0.5	32.0	23.2	17.0	13.5	8.7	3.7	0.9	0.4
	11 OTHER AREA 1	*79	0	7.07		1.7	4.3	2.8	19.9	10.3	19.9	9.9	11.8
*78		0	6.90				2.1	13.3	19.0	30.4	28.8	6.5	
AVG		0	6.98		0.9	2.2	2.4	16.6	10.6	25.1	19.4	9.2	9.6
21 OTHER AREA 2F	*78	0	6.77				18.5	12.9	7.0	18.5	26.6	10.6	5.9
22 SKIDEGATE INLET	*80	0	3.37			82.4	9.6	1.7	3.0	4.0			
	79	471	5.01		6.5	4.0	32.1	18.4	20.9	14.8	2.8	0.4	0.1
	77	615	4.91		0.1	18.2	10.2	41.9	22.4	5.9	1.0	0.2	
	76	2035	3.51	0.5	39.2	20.7	15.4	9.6	6.4	4.7	2.5	1.0	
	*75	0	4.16	1.2	12.3	27.7	24.2	11.2	12.3	8.8	2.0	0.3	
	74	3007	3.61		0.4	62.2	22.0	8.9	5.0	1.0	0.4	0.1	
	72	1035	3.74		5.7	36.8	45.8	4.5	4.8	1.7	0.5	0.2	
	71	3313	3.29		5.0	39.3	29.9	15.0	9.1	1.4	0.3		
	AVG	1309	4.03	0.2	8.6	36.4	23.7	13.8	10.5	5.3	1.2	0.3	0.0
	23 CUMSHEW INLET	*80	0	3.27		9.2	80.7	1.3	1.1	3.3	0.9	1.7	1.7
*78		0	5.13			22.8	18.6	19.3	19.5	8.9	7.8		3.3
76		3764	5.62		1.2	1.3	15.1	14.9	54.4	10.3	2.5	0.2	
75		11517	4.77		0.3	13.8	20.9	40.0	16.3	3.9	0.6	0.1	
74		26443	4.54			4.5	57.1	19.0	15.0	0.1	0.3		
73		34222	4.36	0.1	0.1	33.0	18.1	32.0	13.5	1.9	1.2		
72		8050	4.86	0.3	0.5	7.8	34.0	34.0	14.3	5.2	2.7	1.0	0.3
71		1121	3.69		5.0	39.3	29.4	15.0	9.1	1.4	0.3		
AVG		11340	4.56	0.1	2.1	25.4	24.4	22.4	18.2	4.6	2.1	0.4	0.5

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
24 LASKEEK BAY	*80	0	3.19		2.0	85.7	6.7	3.3	1.5	0.5	0.3		
	*78	0	4.54				3.3	30.6	27.3	10.6	10.6	10.6	7.1
	*76	0	4.77		2.0	3.0	33.3	43.4	14.2	4.1			
	AVG	0	4.82		1.3	29.6	14.4	25.8	14.3	5.1	3.6	3.5	2.4
25 SKINCUTTLE INLET	80	13922	3.38		1.0	83.0	3.7	5.9	3.1	2.0	1.1	0.1	
	79	38695	5.01		6.5	4.0	32.1	18.4	20.9	14.8	2.8	0.4	0.1
	78	53130	4.88		0.4	27.6	17.0	9.7	31.0	12.7	1.6		
	77	58754	4.91		0.1	18.2	10.2	41.9	22.4	5.9	1.0	0.2	
	76	61350	4.49		0.8	2.9	54.3	33.2	6.4	1.9	0.5		
	75	37945	3.91		0.1	36.2	44.6	12.8	4.4	1.4	0.4	0.2	
	74	19743	3.61		0.4	62.2	22.0	8.9	5.0	1.0	0.4	0.1	
	73	14745	4.20		0.4	36.7	19.7	32.6	7.3	2.6	0.7		
	72	9093	3.74		5.7	36.8	45.8	4.5	4.8	1.7	0.5	0.2	
	AVG	34154	4.24		1.7	34.2	27.7	18.6	11.7	4.9	1.0	0.1	0.0
	31 OTHER AREA 3	*74	0	5.53				28.7	10.6	42.9	16.0		1.8
32 PORTLAND INLET	*80	0	3.37		2.0	82.0	5.0	5.7	1.0	1.4	2.8		
	*77	0	4.71	4.0	1.9	25.5	15.2	21.4	17.2	5.4	6.7	2.7	
	*75	0	5.02		0.3	3.1	22.6	54.2	10.8	7.0	1.5	0.3	0.1
	72	4918	5.18			1.2	13.9	70.5	3.9	5.3	2.6	1.3	1.3
	71	2927	3.65			6.6	54.0	24.4	4.8	5.9	2.2	2.2	
	AVG	1569	4.38	0.8	2.1	33.2	16.2	31.3	7.8	4.2	3.2	0.9	0.3
33 PORT SIMPSON	*80	0	3.54	0.4	2.7	73.1	9.4	5.0	3.8	3.0	0.8	1.6	0.2
	*79	0	4.90		3.0	26.7	10.1	29.0	9.8	14.2	5.7	0.8	0.8
	78	5762	5.92		0.5	2.5	18.2	9.4	29.7	34.0	3.9	1.2	0.6
	77	32418	5.19		0.4	26.9	3.4	18.5	32.0	14.1	2.9	1.4	0.4
	76	7040	6.08				3.3	22.3	54.4	4.5	12.0	3.0	
	*75	0	4.19		0.5	42.7	23.8	18.7	5.1	5.7	1.7	1.1	0.6
	74	7504	4.73		0.6	5.9	50.2	13.3	23.7	6.4			
	73	9442	4.68		0.4	33.3	4.4	30.1	26.4	3.5	1.3	0.8	
	72	11035	5.18			1.2	13.9	70.5	3.9	5.3	2.6	1.3	1.3
	71	1237	3.89			5.0	39.3	29.9	15.0	9.1	1.4	0.3	
AVG	7444	4.83	0.0	1.3	25.1	16.7	23.2	19.8	9.2	3.1	1.1	0.4	
41 OTHER AREA 4	*74	0	5.62		3.0	15.7	17.7	13.2	13.8	16.4	8.8	10.0	1.4
	*77	0	4.58	0.9	1.4	39.5	14.2	15.8	9.9	9.4	6.0	2.1	0.8
	*76	0	6.75			4.9	7.0	9.9	16.9	17.9	34.8	8.6	
	*75	0	6.34			1.1	2.1	21.8	27.8	36.5	7.2	2.4	1.2
	71	1392	3.22		4.3	75.6	14.0	6.2					
	AVG	278	5.30	0.2	1.7	27.3	11.0	13.4	13.7	16.0	11.4	4.6	0.7
42 BIG BAY	*80	0	4.42		1.0	47.5	8.5	18.5	7.8	9.6	7.0		
	*79	0	4.66	0.5	3.3	33.4	13.0	25.0	4.6	11.3	4.7	1.8	1.8
	78	4076	4.93		1.0	21.4	25.0	15.5	16.5	16.9	1.3	2.4	

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = 20 CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
42 BIG BAY	71	92	5.19		0.4	26.9	3.4	18.5	32.0	14.1	2.9	1.4	0.4
	*75	0	5.08	1.9	2.8	12.1	15.5	32.7	13.3	16.0	3.9	1.8	
	74	3053	4.34		0.9	12.5	59.8	5.9	17.0	3.4	0.5		
	*73	0	3.59		22.8	49.1	7.5	12.5	4.4	2.5	1.3		
	*71	0	3.90		5.0	39.2	29.9	14.9	9.1	1.4	0.5		
	AVG	953	4.49	0.3	4.6	30.3	20.3	18.0	13.1	9.4	2.8	0.9	0.3
43 MALACCA PASSAGE	*75	0	6.37			1.1	5.0	28.5	20.3	19.7	18.3	5.6	1.4
	74	5390	3.69		0.9	38.5	55.0	2.9	1.8	0.5	0.5		
	71	909	3.89		5.0	39.3	29.9	15.0	9.1	1.4	0.3		
	AVG	2101	4.65		2.0	26.3	30.0	15.5	10.4	7.2	6.3	1.9	0.5
44 EDYE PASSAGE	*78	0	4.64	0.6	7.7	17.3	28.6	16.4	12.9	10.8	4.7	0.7	0.3
	*77	0	6.17		1.1	3.9	6.6	24.1	22.6	20.5	14.0	7.3	
	74	474	3.69		0.9	38.5	55.0	2.9	1.8	0.5	0.5		
	71	238	3.89		5.0	39.3	29.9	15.0	9.1	1.4	0.3		
	AVG	178	4.60	0.2	3.7	24.7	30.0	14.6	11.6	8.3	4.8	2.0	0.1
51 OTHER AREA 5	*80	0	5.25		1.6	29.7	11.4	13.1	13.4	15.7	8.2	2.6	4.2
	*79	0	5.73	0.6	3.6	12.1	10.1	23.7	14.7	15.5	8.7	6.3	4.8
	*78	0	6.03	3.8	0.3	2.5	12.8	16.5	21.2	22.1	14.3	4.1	2.5
	*75	0	3.19	0.5	16.6	56.2	20.2	3.8	2.2	0.5			
	71	231	4.28		2.4	14.5	58.7	11.3	6.5	0.3	1.5	0.8	
	AVG	46	4.90	1.0	4.9	23.0	22.6	13.7	11.6	11.6	6.5	2.7	2.3
52 KITKATLA CHANNEL	80	10799	3.18	0.3	4.1	85.3	3.9	2.8	1.9	1.1	0.4	0.2	0.0
	79	7807	5.66		1.9	7.9	11.1	29.5	14.9	24.1	8.2	1.9	0.7
	78	3342	5.15			11.4	38.1	4.9	23.4	16.5	3.1	2.5	
	77	6273	5.67			6.1	4.9	28.0	42.8	14.2	3.4	0.4	0.2
	76	13035	5.62			1.6	7.2	31.6	49.4	7.8	1.6	0.8	
	75	10593	4.89			2.6	24.7	58.9	8.8	4.4	0.6		
	72	5990	5.06			8.6	11.3	59.4	10.5	6.6	3.6		
	71	23692	4.28		2.4	14.4	58.6	11.4	6.6	4.3	1.5	0.8	
	AVG	11191	4.94	0.0	1.1	17.2	20.0	28.3	19.8	9.9	2.8	0.8	0.1
61 OTHER AREA 6	*80	0	5.26			14.3	13.5	37.5	13.7	12.2	5.2	3.5	
	71	1357	2.76		37.6	55.2	7.2						
	AVG	679	3.98		18.8	34.7	10.4	18.8	6.9	6.1	2.6	1.7	
65 PRINCESS ROYAL CHAN.	*71	0	2.76		37.6	55.2	7.2						
66 SURF INLET	*71	0	3.56		16.4	28.1	45.5	4.5	4.5	0.5	0.5		
67 KITASHI BAY	*80	0	3.48	0.2	2.4	80.4	3.7	3.8	2.8	4.5	1.0	0.8	0.4
	78	2815	5.41			9.8	12.5	10.5	33.8	18.1	9.4	4.6	1.5
	77	382	5.36			11.7	9.0	42.4	14.9	14.1	5.9	2.0	
	76	4799	5.38		0.5	0.5	39.1	15.8	21.0	12.4	9.2	1.5	

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T									
				1	2	3	4	5	6	7	8	9	10+
67 KITASU BAY	75	2775	4.63			27.4	20.2	31.4	9.0	7.7	3.9		
	76	4419	5.05	0.2	5.6	7.8	19.9	29.6	19.6	13.7	2.6	0.9	
	71	14084	3.55	0.3	11.7	37.2	41.0	4.5	4.9	0.3		0.2	
	AVG	4182	4.76	0.1	2.9	25.0	20.8	19.7	15.1	10.1	4.6	1.4	0.3
71 OTHER AREA 7	*80	0	3.29		1.0	82.9	9.1		7.0				
	*75	0	4.30			27.2	26.3	40.5	1.3	4.7			
	72	1630	4.47		1.4	20.2	29.4	36.4	6.4	4.1	2.1		
	71	3039	2.62	1.0	46.6	44.0	7.4		1.0				
	AVG	1167	3.67	0.3	12.3	43.6	18.1	19.2	3.9	2.2	0.5		
72 POWELL ANCHORAGE	77	23	4.98	0.2	2.0	14.9	18.6	29.3	21.6	10.1	3.0	0.4	0.1
	76	5676	4.90	0.6	0.2	8.0	33.9	26.6	22.2	5.2	3.0	0.4	
	75	693	4.80			13.0	19.2	47.3	16.1	4.2	0.2	0.1	
	73	543	4.22		0.3	38.3	22.7	20.3	15.6	2.3	0.5	0.2	
	AVG	1745	4.73	0.2	0.6	18.5	23.6	30.9	18.9	5.4	1.6	0.3	0.0
73 GUNBOAT PASSAGE	78	717	4.75			25.0	14.5	31.9	18.0	10.6			
	76	5626	4.26		13.5	14.6	30.7	19.9	17.0	3.7	0.6		
	75	2092	4.26	0.0	1.1	30.6	26.3	24.5	8.7	3.2	0.5		0.0
	73	850	4.22		0.3	38.3	22.7	20.3	15.6	2.3	0.5	0.2	
	72	582	3.53		6.2	57.9	17.5	14.6	2.5	1.2			
	*71	0	3.70	0.9	18.2	32.6	27.9	5.5	5.8	7.8	1.3		
	AVG	1644	4.13	0.2	6.5	33.2	23.3	20.3	11.2	4.8	0.5	0.0	0.0
74 THOMPSON BAY	*80	0	3.62	0.3	7.4	61.5	8.3	13.4	4.7	2.3	0.9	1.3	
	78	17806	4.57		0.7	36.2	15.0	18.3	16.4	10.9	1.8	0.7	
	77	10215	4.98	0.2	2.0	14.9	18.6	29.3	21.6	10.1	3.0	0.4	0.1
	76	5111	4.50		4.2	12.4	39.7	22.3	16.4	4.8	0.2		
	75	7033	4.28	0.1	1.1	28.1	29.3	29.7	7.4	3.5	0.7		0.1
	74	18950	4.21		1.3	20.2	50.8	15.9	8.8	2.0	0.5	0.2	
	73	22977	4.14		0.1	39.8	24.7	19.6	13.1	2.4	0.3	0.0	
	72	21149	3.99	0.3	5.4	36.5	22.3	27.9	4.6	1.7	1.3		
	71	14605	3.71	0.0	6.3	36.3	45.5	5.2	5.8	0.6		0.3	
	AVG	13901	4.22	0.1	3.1	31.8	28.2	20.2	11.0	4.3	1.0	0.3	0.0
75 MCNAUGHTON GROUP	*80	0	3.57		5.5	67.3	5.7	13.2	5.1	1.1	2.2		
	76	6171	4.59		1.1	11.5	41.4	24.9	16.5	3.4	1.1		
	*75	0	4.34			24.2	33.0	31.0	8.4	3.4			
	73	4468	4.09		2.0	42.2	20.8	19.6	11.9	2.4	1.2		
	72	9689	3.97	0.2	6.9	32.9	27.8	24.6	4.6	2.0	1.1		
	AVG	4066	4.11	0.0	3.1	35.6	25.7	22.6	9.3	2.5	1.1		
76 KILDIBI SOUND	*80	0	4.46	1.1	3.0	33.9	12.1	25.7	14.4	6.5	1.8	1.6	
	78	17883	4.53		0.0	33.4	16.9	23.6	17.8	6.5	1.6	0.2	
	77	17285	4.75		0.7	17.2	25.1	30.1	18.6	6.8	1.2	0.2	
	76	19463	4.49	0.2	2.4	12.5	45.8	19.8	14.4	3.4	1.5	0.2	0.0

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
76 KILDIT SOUND	*75	0	4.14	0.1	1.7	32.9	29.2	25.3	7.7	2.4	0.6	0.1	0.1
	74	2374	4.21		1.3	20.2	50.8	15.8	8.8	2.4	0.5	0.2	
	73	20994	3.79		1.3	58.3	15.8	12.3	10.0	1.6	0.3	0.4	
	72	36827	4.66		1.3	21.0	24.4	31.1	10.9	8.9	2.1	0.2	
	71	291	3.55	0.3	11.7	37.2	41.0	4.5	4.9	0.3		0.2	
	AVG	12737	4.29	0.2	2.6	29.6	29.0	20.9	11.9	4.3	1.1	0.4	0.0
81 OTHER AREA A	76	2228	3.99		4.6	17.4	60.0	11.3	5.9	0.9			
83 BENTINCK ARMS	*80	0	3.29	0.7	33.3	46.0	4.3	3.2	2.5	5.2	3.6	1.2	
84 BURKE CHANNEL	*76	0	4.57	1.8	5.0	7.1	27.6	41.5	13.7	2.7	0.4	0.2	
	75	8575	3.76		3.4	43.0	33.3	16.3	2.9	0.6	0.6		
	74	3784	4.10	0.1	3.2	29.0	42.9	12.7	6.3	3.4	1.9	0.5	
	73	7700	4.93		0.7	10.2	34.8	23.0	19.0	6.5	4.9	0.9	
	AVG	5015	4.34	0.5	3.1	22.3	34.6	23.4	10.5	3.3	1.9	0.4	
85 KAKSHUA CHANNEL	*80	0	3.92	3.5	14.3	38.8	8.2	17.2	8.7	5.4	1.0	3.0	
	*77	0	3.78		1.0	48.2	27.0	20.3	2.4	1.0			
	76	1380	3.99		4.6	17.4	60.0	11.3	5.9	0.9			
	75	18435	3.50		1.4	64.9	20.6	10.3	1.3	1.1	0.3		
	74	4006	4.44			17.9	46.8	14.4	16.1	3.7	1.1		
	73	4420	3.11		5.1	85.6	4.8	3.9		1.0			
	72	939	4.05		7.5	36.1	20.7	21.6	8.7	4.2	1.1		
	AVG	4169	3.83	0.5	4.8	44.1	26.9	14.1	6.2	2.5	0.5	0.4	
92 RIVERS INLET MOUTH	*75	0	4.75		0.5	15.7	31.4	23.0	21.8	5.8	1.1	0.6	
	74	1575	4.49			20.4	38.5	18.5	18.2	3.6	0.4	0.4	
	*73	0	4.43		1.4	31.9	25.8	8.1	29.4	3.6			
	72	5444	4.29		2.5	19.8	38.6	29.0	6.7	1.6	1.6		
	71	2396	3.96		6.8	25.1	46.3	14.1	2.7	5.0			
	AVG	1883	4.38		2.2	22.6	36.1	18.6	15.8	3.9	0.6	0.2	
93 RIVERS INLET HEAD	*80	0	3.33	1.5	7.6	69.2	8.4	8.6	1.9	2.1		0.7	
	*76	0	4.65	1.0	5.0	6.5	31.3	32.1	20.2	4.0			
	*75	0	3.98		2.2	31.2	40.2	21.9	2.6	1.4	0.6		
	74	4338	4.49			20.4	38.5	18.5	18.2	3.6	0.4	0.4	
	73	16627	4.60		1.4	34.7	8.6	22.6	24.7	6.3	1.7		
	72	2114	4.29		2.5	19.8	38.6	29.0	6.7	1.6	1.6		
	AVG	3847	4.22	0.4	5.1	30.3	27.6	22.1	12.4	3.2	0.7	0.2	
101 OTHER AREA 10	72	9717	4.70		1.2	10.8	27.3	40.7	17.8	1.8	0.4		
	71	2225	4.03		4.6	28.2	29.9	33.7	3.5				
	AVG	6271	4.37		2.9	19.5	28.6	37.2	10.7	0.4	0.2		
102 TAKUSHI HARBOR	*80	0	3.14		14.2	67.1	6.0	10.6	2.1				
	*75	0	4.83		0.5	28.6	15.0	21.7	18.8	12.7	4.1	0.6	
	AVG	0	4.01		7.3	47.8	10.5	16.1	9.5	6.4	2.0	0.3	

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* - ED CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
111 OTHER AREA 11	*74	0	3.18		1.8	81.4	14.6	1.5	0.3	0.3			
112 NUGENT SOUND	76	45	5.25		1.1	10.6	19.0	26.4	26.0	10.9	3.4	2.6	
	*73	0	3.94		1.5	39.9	28.6	23.9	4.8	1.2			
	AVG	23	4.60		1.3	25.3	23.8	25.1	15.4	6.1	1.7	1.3	
121 OTHER AREA 12	77	6445	3.93		1.0	41.3	23.9	31.3	2.5				
	*75	0	3.10	7.6	15.5	52.7	10.6	10.6	3.1				
	72	1098	4.76		1.4	13.5	20.0	47.0	11.2	5.2	1.7		
	71	908	3.43		14.1	31.3	52.6	2.1					
	AVG	2113	3.80	1.9	8.0	34.7	26.7	22.7	4.2	1.3	0.4		
122 BEAVER HARBOUR	74	812	5.61			2.5	11.8	30.2	36.4	16.1	2.9		
	73	707	5.50			10.3	12.1	17.6	41.0	15.6	3.4		
	AVG	760	5.55			6.4	11.9	23.9	34.7	15.9	3.2		
123 CRACROFT ISLAND	*79	0	5.89			5.0	10.7	30.8	18.7	17.1	13.9	3.7	
	*78	0	4.72		1.0	29.7	20.4	17.6	14.1	13.5	2.5		1.2
	75	182	3.91		1.6	46.3	23.7	18.9	6.7	2.2	0.5		
	74	92	5.61			2.5	11.8	30.2	36.4	16.1	2.9		
	73	370	5.50			10.3	12.1	17.6	41.0	15.6	3.4		
	72	1934	4.50			12.7	34.6	44.5	6.5	1.7			
	*71	0	3.43		14.1	31.3	52.6	2.1					
	AVG	368	4.79		2.4	19.7	23.7	23.1	17.7	9.5	3.3	0.5	0.2
124 WATSON ISLAND	*75	0	4.21	2.3	11.0	26.8	15.8	24.6	11.5	4.7	2.0	1.3	
125 EDEN ISLAND	*77	0	3.93		1.0	41.3	23.9	31.3	2.5				
	*75	0	5.27			6.8	5.9	52.3	25.9	7.2	1.2	0.6	
	74	2668	5.15			2.4	29.2	31.6	26.6	7.9	2.3		
	72	147	4.50			12.7	34.6	44.5	6.5	1.7			
	*71	0	4.21	0.9	9.7	12.8	42.7	19.5	9.2	3.3	0.9	0.9	
	AVG	565	4.61	0.2	2.1	15.2	27.3	35.8	14.1	4.0	0.9	0.3	
126 KINGCOME ISLET	*80	0	3.27		17.7	44.2	32.5	4.6	1.0				
	78	4239	4.42		1.7	22.5	35.1	22.8	10.2	6.5	1.0	0.3	
	76	5552	5.25		1.1	10.6	19.0	26.4	26.0	10.9	3.4	2.6	
	75	6435	4.34		2.1	32.5	19.7	30.9	9.5	4.2	0.9	0.2	
	74	2351	5.15			2.4	29.2	31.6	26.6	7.9	2.3		
	73	8885	4.77			21.6	23.8	21.7	26.3	4.4		2.2	
	72	20480	4.14		9.3	19.6	24.9	36.9	8.2	1.2			
	*71	0	3.89		6.8	24.7	53.0	7.9	2.5	4.7			
	AVG	8055	4.41		4.8	22.3	29.7	22.9	13.8	5.0	1.0	0.7	
127 KNIGHT ISLET	*80	0	2.84		18.8	23.7	23.3	2.5	1.6				
	78	2045	4.42		1.7	22.5	35.1	22.8	10.2	6.5	1.0	0.3	
	76	5232	5.25	0.3	2.3	2.1	16.1	26.6	33.3	10.5	2.6	0.3	

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = AD CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
127 KNIGHT INLET	75	455	5.23			6.2	17.4	40.0	23.1	10.0	3.3		
	70	3753	5.15			2.4	20.2	31.6	26.6	7.9	2.3		
	73	1311	4.77			21.6	23.8	21.7	26.3	4.4		2.2	
	AVG	2132	4.61	0.0	8.8	14.1	24.1	24.2	20.2	6.5	1.5	0.5	
128 GULETAS CHANNEL	76	206	5.25		1.1	10.6	19.0	26.4	26.0	10.9	3.4	2.6	
	74	91	5.61			2.5	11.8	30.2	36.4	16.1	2.9		
	AVG	148	5.43		0.5	6.5	15.4	28.3	31.2	13.5	3.2	1.3	
131 OTHER AREA 13 STRAIT	*80	0	3.59		9.8	52.0	17.0	14.4	4.7	1.5	0.5		
	*79	0	4.46		2.0	20.3	39.7	20.9	9.6	6.1	1.4		
	AVG	0	3.99		5.9	36.2	28.4	17.7	7.1	3.8	1.0		
132 KANISH BAY	*80	0	4.09	1.6	5.4	38.3	18.3	21.4	8.4	3.5	2.1	0.9	0.1
	*79	0	4.62		3.5	17.4	34.6	21.6	9.3	9.6	2.8	0.8	0.3
	*78	0	3.93	0.2	10.0	39.2	27.3	6.5	8.8	0.4	2.5	0.7	0.4
	*77	0	4.30		6.0	22.1	22.3	35.0	14.0	0.5			
	76	1444	3.84		12.5	28.5	32.6	18.1	6.3	1.4	0.5	0.1	
	75	2774	3.20		5.1	72.1	21.7	0.5	0.2	0.4			
	74	3237	3.74		10.3	37.4	29.9	15.3	6.0		1.3		
	73	1877	3.92	0.2	2.3	33.5	42.3	14.8	5.6	1.4			
	72	11199	3.16		15.2	64.0	10.9	8.1	1.3	0.0			
	71	3112	3.32		15.0	50.0	27.4	3.3	4.3				
	AVG	2364	3.81	0.2	8.5	40.3	26.7	14.5	6.4	2.1	0.9	0.3	0.1
133 LOUGHBOROUGH INLET	*75	0	3.16	1.0	15.8	66.1	6.5	4.8	5.3	0.5			
	73	1051	3.92	0.3	3.3	32.2	41.4	15.7	6.2	1.1			
	72	866	3.18		1.6	84.0	9.7	4.8					
	AVG	639	3.42	0.4	6.9	60.8	19.2	8.4	3.8	0.5			
134 BUTE INLET	75	2091	3.47			50.1	20.9	22.5	5.3	1.2			
	72	142	3.45		6.0	50.5	39.2	1.1	3.2				
	AVG	1117	3.46		3.0	50.3	30.0	11.8	4.3	0.6			
137 HERIOT BAY	*80	0	3.91		2.1	43.9	30.1	15.2	4.5	2.1	2.1		
	73	509	3.92	0.3	3.3	32.2	41.4	15.7	6.2	1.1			
	72	5520	3.17		1.2	83.1	13.2	2.5					
	AVG	2019	3.67	0.1	2.2	53.1	28.2	11.1	3.6	1.1	0.7		
142 HAYNES SOUND	80	1744	3.77		6.6	49.2	19.9	13.4	8.3	1.0	1.4	0.1	
	*79	0	4.64		4.9	16.0	29.9	26.3	10.0	4.3	3.9	2.6	
	*78	0	4.09		1.0	27.0	48.0	11.4	9.9	2.2			
	*77	0	3.73		1.6	53.2	25.4	13.1	4.7	1.6	0.5		
	*76	0	5.08		0.0	3.4	33.7	30.0	13.7	9.6	3.3	0.9	0.6
	*75	0	3.51	6.4	0.5	47.7	32.0	9.1	3.3	0.7	0.3		
	*74	0	3.74		10.3	37.4	29.9	15.3	6.0		1.3		
	*73	0	4.47	0.3	0.2	29.7	31.6	28.0	16.6	2.2	0.3	0.1	

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
142 BAYNES SOUND	*72	0	4.28		1.5	21.5	36.4	32.0	6.2	1.9	0.6		
	71	20	3.73	0.3	4.8	36.8	44.8	7.1	5.6	0.7			
	AVG	177	4.10	0.7	3.2	31.3	33.1	19.2	8.4	2.4	1.2	0.4	0.1
143 QUALICUM	*80	0	4.25		1.1	38.4	21.4	18.0	16.4	4.4	0.4		
	*79	0	4.79			9.4	28.7	42.9	12.2	6.0	0.7		
	*78	0	4.07		1.6	31.5	42.1	11.9	10.1	2.4	0.2	0.2	
	77	2016	3.55		3.7	55.6	24.3	14.3	2.1				
	*72	0	4.06		2.3	19.3	55.2	18.4	2.3	2.3			
	AVG	403	4.18		1.7	30.8	34.4	21.1	8.6	3.0	0.3	0.0	
144 FRENCH CREEK	*80	0	3.97	0.1	5.9	48.0	13.7	14.9	11.3	4.2	1.5	0.3	
	*79	0	4.89		2.6	9.1	27.3	35.3	14.0	7.8	1.9	1.8	
	*78	0	3.84		1.1	41.0	41.4	8.8	5.9	0.9	0.5		0.4
	77	34452	3.61	0.1	3.4	56.7	20.2	15.6	3.6	0.3	0.1		
	76	202	3.80		9.2	24.2	49.4	13.7	2.9		0.7		
	AVG	6931	4.02	0.0	4.4	35.8	30.4	17.7	7.5	2.7	0.9	0.4	0.1
152 LUND	*80	0	4.53	0.2	3.6	26.3	20.2	28.9	10.9	5.2	3.5	0.9	0.4
	*78	0	4.12	1.0	4.9	31.4	31.6	12.9	12.5	4.7	1.0		
	*75	0	3.66			47.5	45.3	5.2		1.0		1.0	
	*73	0	3.87		2.0	30.5	51.0	12.0	4.6				
	72	621	4.11		0.5	33.1	31.8	25.3	8.1	1.1			
	AVG	124	4.06	0.2	2.2	33.8	36.0	16.8	7.2	2.4	0.9	0.4	0.1
161 OTHER AREA 16	72	101	4.22			25.6	36.9	28.8	7.3	1.4			
	71	28	3.73	0.3	4.8	36.8	44.8	7.1	5.6	0.7			
	AVG	64	3.98	0.1	2.4	31.2	40.8	18.0	6.5	1.0			
162 STILLWATER	78	8	4.19	0.5	2.5	32.3	32.5	13.3	12.4	4.9	1.1		
	77	61	3.73		1.6	53.2	25.4	13.1	4.7	1.6	0.5		
	72	11751	4.22			25.6	36.9	28.8	7.3	1.4			
	71	241	3.73	0.3	4.8	36.8	44.8	7.1	5.6	0.7			
	AVG	3015	3.97	0.2	2.2	37.0	34.9	15.6	7.6	2.1	0.4		
163 PENDEE HARBOUR	*80	0	3.34		5.0	76.2	3.4	12.3	1.0	2.0			
	77	149	3.73		1.6	53.2	25.4	13.1	4.7	1.6	0.5		
	72	486	4.32			10.5	57.2	24.4	5.6	2.2			
	71	980	3.73	0.3	4.8	36.8	44.8	7.1	5.6	0.7			
	AVG	389	3.78	0.1	2.8	44.2	32.7	14.2	4.2	1.6	0.1		
164 QUEENS BEACH	78	9	4.19	0.5	2.5	32.3	32.5	13.3	12.9	4.9	1.1		
	*75	0	2.85	7.0	17.4	67.6	3.2	1.6	2.7	0.5			
	AVG	4	3.52	3.8	9.4	50.0	17.9	7.4	7.8	2.7	0.5		
165 BECHELT TALET	*78	0	2.62	0.7	32.8	57.8	4.7						
	76	155	5.05		0.2	3.4	34.0	30.7	13.8	9.7	3.4	0.4	0.3

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = RD CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A G E										
				1	2	3	4	5	6	7	8	9	10+	
165 SECHLT INLET	75	1092	2.91		15.8	79.2	4.0	0.7	0.4					
	71	108	3.73	0.3	4.8	36.8	44.8	7.1	5.6	0.7				
	AVG	339	3.58	1.2	13.4	44.3	21.8	10.6	5.0	2.6	0.8	0.1	0.1	
171 OTHER AREA 17	*80	0	4.34	0.5	1.6	35.8	20.9	22.0	11.1	4.4	2.4	0.7	0.8	
	*79	0	5.02	0.6	1.7	11.8	31.5	26.6	9.9	8.0	0.0	3.3	2.8	
	*78	0	3.97	0.4	1.7	36.0	40.7	11.1	6.6	2.3	0.1	1.1		
	*77	0	4.41	0.6	4.1	44.5	15.6	12.6	5.3	6.0	5.2	3.3	2.7	
	*76	0	4.12		9.7	21.8	39.4	18.2	4.7	2.1	1.6	2.5		
	*75	0	3.99		5.4	45.8	23.4	9.7	6.4	5.8	2.1	1.4		
	*74	0	3.06		12.3	70.7	15.4	1.5						
	*72	0	3.93		8.6	35.1	27.2	19.6	5.0	2.6	2.0			
	*71	0	3.26	0.5	27.9	32.5	29.2	6.2	1.9	1.2	0.5			
	AVG	0	4.01	0.3	8.1	37.1	27.1	14.2	5.7	3.6	2.0	1.4	0.7	
	172 NANUISE HAY	*80	0	3.88	0.5	4.6	52.1	15.4	14.1	7.4	3.3	1.4	1.3	
*79		0	4.12		5.4	32.8	28.5	21.4	5.1	3.8	3.2			
78		34709	3.99		0.4	34.7	42.3	13.7	7.2	1.2	0.3		0.1	
77		507	3.66		4.6	53.2	21.4	15.2	4.1	1.0	0.5			
76		55	3.60		17.1	29.4	35.8	13.9	2.2	1.1	0.5			
75		1959	3.62		2.0	52.7	31.7	10.9	1.5	0.4	0.4	0.4		
*74		0	3.29		14.1	55.7	21.0	6.1	2.5	0.5				
73		12002	3.62		4.4	55.4	21.0	12.7	6.0	0.5				
72		21472	4.02		3.8	24.6	44.3	22.4	2.7	2.0	0.0			
71		4933	2.95		34.3	40.1	23.0	2.1		0.5				
AVG		7564	3.67	0.0	9.1	43.1	28.4	13.2	3.9	1.4	0.6	0.2	0.0	
173 YELLOW POINT	*80	0	5.62		11.8	50.9	16.3	11.9	5.6	1.5	1.8	0.4		
	*79	0	4.56		2.1	18.5	33.8	27.3	9.6	4.4	3.0	0.7	0.7	
	*77	0	3.60		0.5	69.0	15.3	8.3	3.2	1.9	0.6		1.2	
	*75	0	3.73		2.0	45.2	37.3	10.3	3.9	1.3				
	*74	0	2.85		25.8	63.7	10.5							
	*72	0	3.87		7.1	28.9	39.6	20.7	2.0	1.8				
	AVG	0	3.70		8.2	46.0	25.4	13.1	4.0	1.8	0.9	0.2	0.3	
181 OTHER AREA 1A	*80	0	5.17		3.0	15.1	13.9	29.7	22.5	6.6	4.9	1.3	2.8	
	*79	0	4.18	0.1	7.6	22.7	34.4	22.4	7.5	3.1	1.2	0.5	0.5	
	*78	0	3.87		1.3	33.6	48.9	11.3	4.0	0.7	0.3			
	*77	0	3.64		1.0	57.3	25.8	9.3	5.6	1.0				
	*76	0	4.47	0.2	3.3	20.4	40.6	18.0	6.4	4.7	2.8	2.5	1.0	
	*75	0	3.66		2.4	52.1	31.9	7.9	3.6	1.2	0.6	0.3		
	*74	0	3.10		18.2	58.9	18.8	3.1	1.0					
	*73	0	3.85	0.2	4.3	47.7	20.5	18.0	5.7	2.6	1.0	0.2		
	72	957	3.36		20.9	35.8	34.3	5.9	1.9	1.2				
	71	3574	3.54		4.9	49.5	36.4	6.5	1.7	1.0				
	AVG	453	3.88	0.0	6.7	39.3	30.6	13.2	6.0	2.2	1.1	0.5	0.4	

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A G E										
				1	2	3	4	5	6	7	8	9	10+	
182 GANGES HARBOUR	*79	0	3.26		7.7	64.7	21.4	6.2						
	*78	0	3.11		10.1	73.4	11.4	5.1						
	*77	0	3.77	10.0	9.2	36.8	16.8	10.8	5.3	6.6	2.2	1.1	1.1	
	*76	0	3.20		22.1	47.7	19.6	8.8	1.7					
	*74	0	3.04		18.4	65.9	10.8	2.6	2.2					
	72	2806	3.88	0.3	6.3	28.2	42.2	18.0	3.7	0.9	0.4	0.0		
	71	343	3.54		4.9	49.5	36.4	6.5	1.7	1.0				
	AVG	450	3.40	1.5	11.3	52.3	22.7	8.3	2.1	1.2	0.4	0.2	0.2	
183 PLUMPER SOUND	*80	0	3.59	0.3	5.0	62.7	15.3	8.7	4.4	0.6	1.4	1.6		
	*79	0	4.03		3.6	27.4	41.0	20.9	4.3	2.8				
	*78	0	4.19	2.8	0.9	33.3	33.7	12.3	9.4	3.8		1.9	1.9	
	*77	0	4.19	1.3	4.7	36.3	21.3	20.4	7.6	3.8	2.9		1.7	
	*76	0	4.12		5.3	21.7	44.4	19.2	5.7	2.0	0.9	0.5	0.3	
	*75	0	4.04		3.1	48.0	22.8	8.8	4.6	10.5	1.6	0.5		
	*72	0	3.64		21.9	28.0	18.5	28.3	1.8	1.4				
	71	1759	3.54		4.9	49.5	36.4	6.5	1.7	1.0				
AVG	220	3.92	0.6	6.2	38.4	29.2	15.6	4.9	3.2	0.9	0.6	0.5		
184 FULLFORD HARBOUR	*80	0	5.85				1.0	44.2	35.7	10.1	6.7	1.1	1.1	
	*79	0	4.36	0.2	1.7	19.7	38.1	26.4	9.1	4.1	0.8			
	*77	0	3.75		3.9	55.8	16.8	14.7	5.2	1.9	0.6	1.1		
	*74	0	2.46	2.0	65.5	24.5	4.0		4.0					
	*73	0	4.19		1.3	35.5	21.0	28.6	12.3	1.3				
	*72	0	3.49		16.4	40.0	28.0	11.2	2.4	2.0				
	*71	0	3.53	1.0	17.4	33.5	33.7	9.1	1.2	4.2				
	AVG	0	3.95	0.5	15.2	29.9	20.4	19.2	10.0	3.4	1.2	0.3	0.2	
191 OTHER AREA 19	*80	0	3.53		3.6	63.5	13.7	15.9	2.1	1.1				
	*79	0	4.31		1.3	17.6	41.0	31.1	7.5	1.1	0.5			
	77	3392	3.73		3.1	47.0	28.0	18.8	2.7	0.5				
	71	57	3.47	0.5	17.8	34.4	34.6	9.3	1.2	2.1				
	AVG	862	3.76	0.1	6.4	40.6	29.3	18.8	3.8	1.2	0.1			
193 VICTORIA HARBOUR	*79	0	4.78		1.3	9.0	35.0	34.3	12.0	2.5	6.0			
218 OFFSHORE AREA 21	0*78	0	4.79			8.5	41.7	19.3	24.7	3.9	1.9			
231 OTHER AREA 23	*80	0	4.96	0.5	3.5	56.9	11.7	11.2	6.0	4.5	3.8	1.9		
	*79	0	5.00		1.1	6.7	38.5	17.4	16.4	17.9	1.6	0.4		
	*78	0	4.40	0.1	1.1	31.0	26.1	18.5	18.1	3.0	1.3	0.3	0.5	
	*77	0	4.24		1.2	11.3	56.5	24.2	6.7					
	*76	0	4.60			6.4	53.6	17.4	16.9	2.6	2.1	1.0		
	75	414	3.57		1.0	69.3	13.8	7.6	6.3	1.0		1.0		
	*74	0	3.46		17.3	42.5	25.0	9.2	4.4	1.6				
	73	402	3.46		3.5	37.8	24.8	29.7	3.5	0.6				
	72	386	3.83		7.5	25.4	49.5	13.6	2.6	0.8	0.6			
	AVG	255	4.12	0.1	4.0	31.9	33.3	16.5	9.0	3.6	1.0	0.5	0.1	

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1973 TO 1980.
 (* = NO CATCH = AVERAGE OF SAMPLES)

PAGE 29

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	PERCENT AGE									
				1	2	3	4	5	6	7	8	9	10+
232 MACONAH PASS	80	1548	4.05		8.3	46.5	9.8	17.1	7.5	7.8	2.9	0.5	
	79	39571	5.02		0.7	10.4	35.9	16.8	17.1	14.4	3.7	0.7	0.2
	78	23371	4.60		0.0	24.4	24.4	21.1	26.7	3.4	0.0	0.0	
	77	41453	4.65	0.5	0.3	12.5	30.2	39.9	11.7	3.8	1.1	0.1	
	76	58624	4.43		0.1	8.5	59.1	17.8	10.0	3.5	1.0		
	75	40988	3.56	0.1	1.2	65.2	19.0	7.8	4.6	2.0	0.1		
	74	790	3.51			13.7	40.9	25.5	9.9	4.7	1.0	0.2	
	73	49573	3.95			1.7	39.3	32.1	18.2	6.6	1.4	0.6	
	72	17499	3.83			7.5	25.4	49.5	13.6	2.6	0.8	0.6	
	AVG	30380	4.18	0.1	3.7	30.8	31.7	18.0	10.2	4.2	1.1	0.1	0.0
	233 MAYNE BAY	*80	0	3.70		25.8	36.3	8.0	12.4	8.4	7.2	1.9	
78		2235	4.47		2.6	20.8	28.8	26.9	16.5	4.3			
77		37965	4.59		0.3	12.3	34.8	37.5	11.1	3.0	0.9		
76		552	4.59		0.3	15.1	48.2	15.6	8.0	7.9	4.8		
75		7742	3.53	0.6	0.2	65.0	21.0	8.8	2.2	2.2			
74		37201	3.31		18.6	49.3	20.4	6.8	4.0	0.9			
*73		0	3.89	0.1	1.8	43.2	25.3	20.4	3.9	0.7	0.5		
72		7799	3.83		7.5	25.4	49.5	13.6	2.6	0.8	0.6		
*71		0	3.56		6.0	47.6	34.5	8.2	3.7				
AVG		10388	3.94	0.1	7.0	35.0	30.1	17.1	6.7	3.0	1.0		
234 USELESS INLET	*71	0	2.76	4.0	26.6	60.0	8.4	1.0					
235 BAMFIELD INLET	*78	0	3.96		2.5	46.2	20.6	17.8	9.9	2.0	1.0		
	76	1671	4.43		0.1	8.5	59.1	17.8	10.0	3.5	1.0		
	AVG	836	4.20		1.3	27.3	39.8	17.8	9.9	2.7	1.0		
238 OFFSHORE AREA 23	*78	0	4.24		2.7	28.4	22.2	37.3	7.2	2.1			
	*76	0	4.25		1.6	16.0	53.9	17.9	5.6	4.5	0.4		
	AVG	0	4.25		2.1	22.2	38.1	27.6	6.4	3.3	0.2		
241 OTHER AREA 24	80	2323	5.07		1.2	28.1	4.8	24.6	17.1	14.9	5.4	1.5	0.7
	77	855	4.36		2.2	20.3	35.8	29.1	7.5	3.8	1.3		
	76	26830	4.77			9.9	43.5	20.7	14.2	8.9	2.7		
	73	1215	5.01			10.5	14.0	42.3	30.8	2.5			
	72	997	4.09		3.3	19.4	48.0	25.5	2.9	0.5	0.5		
AVG	6005	4.66		1.3	17.2	30.0	28.4	14.5	6.1	2.0	0.3	0.1	
242 MESQUIT HARBOR	*80	0	4.06	1.0	5.5	31.4	34.3	13.8	7.8	2.5	3.7		
	*77	0	5.23			11.5	20.2	30.6	16.2	10.9	6.6		
	76	444	4.87		0.2	8.7	41.6	21.2	14.5	9.6	3.4	0.7	
	73	6503	4.78			10.1	26.2	44.6	15.4	3.0	0.7		
	AVG	1734	4.73	0.3	1.4	15.4	30.6	27.6	13.5	7.5	3.4	0.4	
243 SYDNEY INLET	*79	0	4.92		0.2	11.5	39.4	18.2	14.5	11.2	2.0	2.5	0.5
	*78	0	3.52		1.2	71.4	12.8	6.9	5.5	1.6	0.5	0.1	

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
243 SYDNEY INLET	77	21009	4.71		0.5	16.3	25.1	38.6	12.4	4.2	2.3	0.5	0.1
	76	43708	4.87		0.2	8.7	41.6	21.2	14.5	9.6	3.4	0.7	
	75	42302	4.43	0.1	0.1	33.6	24.1	19.3	13.1	7.9	1.7	0.1	
	73	54718	4.47		0.4	24.7	21.4	36.6	15.5	1.3	0.2		
	72	22875	4.13		3.5	17.8	48.7	24.8	3.4	1.0	0.7		
	*71	0	4.03			25.2	56.2	11.5	4.5	2.6			
	AVG	23132	4.38	0.0	0.8	26.2	33.7	22.1	10.4	4.9	1.4	0.5	0.1
244 WHITEPINE COVE	*80	0	5.19		1.0	15.0	10.9	38.5	14.2	12.2	8.2		
	78	772	5.24			15.1	16.7	20.4	32.1	11.2	3.2	0.7	0.7
	77	15958	4.51		2.5	19.2	30.6	28.8	12.8	4.2	1.7		0.3
	76	2204	4.71		0.1	6.3	49.7	21.8	12.3	7.9	1.8	0.1	
	75	1116	4.20			32.1	31.6	24.9	8.5	2.0	1.0		
	73	1058	5.01			10.5	14.0	42.3	30.8	2.5			
	AVG	3518	4.81		0.6	16.4	25.6	29.4	18.4	6.7	2.6	0.1	0.2
245 NEAPES ISLAND	80	10392	4.25	0.1	11.4	33.0	14.7	18.5	8.6	9.4	3.7	0.3	0.2
	78	10568	4.74		0.6	23.2	19.1	25.2	24.2	6.1	1.3	0.1	0.1
	77	7337	4.91			5.8	30.7	42.3	12.5	6.2	1.7	0.8	
	76	7042	4.71		0.1	6.3	49.7	21.8	12.3	7.9	1.8	0.1	
	75	476	3.86		0.3	52.3	23.9	13.2	6.5	3.0	0.8		
	AVG	7163	4.49	0.0	2.5	24.1	27.6	24.2	12.8	6.5	1.9	0.3	0.1
251 OTHER AREA 25	*78	0	3.93		3.3	53.2	13.1	12.9	14.1	2.3	0.7	0.4	
	*75	0	3.94		2.0	54.9	19.3	6.7	8.8	5.4	2.3	0.3	0.3
	*71	0	3.63		4.8	48.8	33.2	8.5	2.2	1.2	1.2		
	AVG	0	3.83		3.4	52.3	21.9	9.4	8.4	3.0	1.4	0.2	0.1
252 WEST NUOTKA	*80	0	3.55		7.7	51.5	23.9	13.6	2.0	1.3			
	78	8110	3.20		1.5	83.6	10.6	2.7	0.4	1.1			
	77	4115	4.57		1.5	21.2	21.1	41.8	7.8	3.4	2.6	0.7	
	*76	0	4.77		0.5	12.9	41.6	19.0	10.5	11.4	3.6	0.4	
	75	19610	4.10	0.0	0.6	52.9	15.1	10.9	10.2	7.6	2.2	0.4	
	74	71399	4.18	0.0	2.9	38.2	22.0	17.4	14.4	4.2	0.6	0.1	0.1
	73	52093	4.45		0.1	24.7	24.4	34.8	13.2	2.4	0.2	0.2	
	72	17043	4.35		0.5	15.8	40.6	37.1	4.3	1.2		0.5	
AVG	21646	4.15	0.0	1.9	37.6	24.9	22.2	7.9	4.1	1.2	0.3	0.0	
253 NUOCHALITZ INLET	*80	0	3.83		0.7	50.1	19.8	25.4	2.6	1.1	0.2		
	*79	0	3.87		0.7	17.9	77.1	3.1	0.9	0.4			
	78	681	3.48		15.9	52.3	10.6	13.7	4.1	3.4			
	77	14	4.57		1.5	21.2	21.1	41.8	7.8	3.4	2.6	0.7	
	76	30517	4.10	0.1	0.2	22.9	57.8	10.2	5.4	1.1	2.3		
	75	35486	3.52		0.7	69.4	17.0	6.6	3.9	1.9	0.6	0.0	0.0
	*74	0	4.09	0.5	3.1	38.3	23.3	18.7	12.6	2.9	0.6		
	*73	0	4.45		0.1	24.7	24.4	34.8	13.2	2.4	0.2	0.2	
	72	1126	4.56	0.6		9.5	36.2	45.0	5.3	2.1	1.3		

TABLE 1.2. AGE COMPOSITION OF SEINE CATCH BY SECTION AND YEAR, 1971 TO 1980.
 (* - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A G E										
				1	2	3	4	5	6	7	8	9	10+	
253 NUCHATLITZ ISLET	*71	0	2.83		31.9	56.6	9.4	1.0	1.0					
	AVG	6742	3.93	0.1	5.5	36.3	29.7	20.0	5.7	1.9	0.8	0.1	0.0	
254 BAJO REEF	79	44769	4.12	0.1	1.2	19.0	60.8	9.8	4.3	4.1	0.4	0.2	0.1	
	77	1508	4.57		1.5	21.2	21.1	41.8	7.8	3.4	2.6	0.7		
	AVG	23138	4.35	0.0	1.4	20.1	41.0	25.8	6.1	3.7	1.5	0.4	0.0	
261 OTHER AREA 26	*80	0	4.38			26.1	25.8	37.2	5.5	5.4				
	*75	0	3.19		2.7	83.2	10.1	1.5	1.7	0.7				
	AVG	0	3.78		1.3	54.6	18.0	19.4	3.6	3.1				
262 CLANNINTOCK COVE	*80	0	3.15	0.5	12.0	68.8	14.4	1.4	1.2	1.7				
	*71	0	3.87		1.0	25.8	64.7	4.7	3.2	1.0				
	AVG	0	3.51	0.2	6.5	47.1	39.6	3.1	2.2	1.3				
263 CHECLESET BAY	*71	0	4.04		1.5	27.2	55.6	6.9	1.0	5.8	1.4	0.5		
272 BROOKS BAY	*80	0	2.96		12.1	79.8	8.0							
	*71	0	2.75		43.3	38.9	16.8	1.0						
	AVG	0	2.86		27.7	59.4	12.4	0.5						
273 WINTER HARBOUR	*80	0	3.09	2.7	5.2	79.1	9.6	2.4			1.0			
	79	4055	4.08		1.0	14.1	68.1	12.5	2.4	1.0	1.0			
	*78	0	3.88		1.9	60.1	4.8	16.5	14.3	2.4				
	74	4215	4.08	0.3	3.1	38.5	23.4	18.8	12.6	2.9	0.3			
	*71	0	4.13		1.0	18.2	64.4	7.9	3.7	2.4	1.2	1.2		
	AVG	1654	3.85	0.6	2.4	42.0	34.1	11.6	6.6	1.7	0.7	0.2		
280 HOWE SOUND	*80	0	2.77	6.0	22.3	62.2	7.0	2.4						
	71	25	2.95		34.3	40.1	23.0	2.1		0.5				
	AVG	12	2.86	3.0	28.3	51.2	15.0	2.2		0.3				

TABLE 4.3 COMBINED AGE COMPOSITION (CATCH, SPANNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
1 OTHER AREA 2*	80	477	3.45		0.3	74.8	13.7	5.4	3.4	1.7			0.7
	79	7004	4.95		2.1	25.0	13.1	21.6	19.8	13.7	3.0	0.9	0.9
	78	1382	5.42			7.8	25.9	10.1	40.9	6.4	6.0	3.0	
	AVG	2954	4.61		0.8	35.9	17.6	12.4	21.4	7.3	3.0	1.5	0.3
2 PORT LOUIS	80	7963	3.45		0.3	74.8	13.7	5.4	3.4	1.7			0.7
	79	250	4.62		4.4	18.1	35.7	8.7	21.5	10.0	0.6	1.0	
	77	95	4.91		0.1	18.2	10.2	41.9	22.4	5.9	1.0	0.2	
	76	1200	3.52	39.4	20.8	15.5	9.7	6.5	4.7	2.6	1.0		
	75	667	3.87		0.6	47.2	31.1	12.6	4.0	3.3	1.2		
	73	42	5.27			8.0	20.4	17.9	46.6	4.9	1.6	0.7	
	72	1633	3.74		5.7	36.8	45.8	4.5	4.8	1.7	0.5	0.2	
	71	37	3.90		5.0	39.2	29.9	14.9	9.1	1.4	0.5		
	AVG	1486	4.16		6.9	32.9	25.3	14.5	14.8	4.2	1.0	0.5	
3 BENTLEY SOUND	80	5013	3.45		0.3	74.8	13.7	5.4	3.4	1.7			0.7
	79	4748	4.62		4.4	18.1	35.7	8.7	21.5	10.0	0.6	1.0	
	78	2993	5.42			7.8	25.9	10.1	40.9	6.4	6.0	3.0	
	77	809	4.91		0.1	18.2	10.2	41.9	22.4	5.9	1.0	0.2	
	76	1376	3.83	21.7	7.6	41.5	24.4	4.8					
	75	6107	3.87		0.6	47.2	31.1	12.6	4.0	3.3	1.2		
	74	13433	4.00		3.6	53.5	14.3	12.6	5.4	5.4	5.4		
	73	8123	5.27			8.0	20.4	17.9	46.6	4.9	1.6	0.7	
	72	1977	3.74		5.7	36.8	45.8	4.5	4.8	1.7	0.5	0.2	
71	2854	3.90		5.0	39.2	29.9	14.9	9.1	1.4	0.5			
AVG	4653	4.30		4.1	31.1	26.9	15.3	16.3	4.1	1.7	0.6		
4 CARTERIGHT SOUND	79	37	4.95		2.1	25.0	13.1	21.6	19.8	13.7	3.0	0.9	0.9
	77	159	4.91		0.1	18.2	10.2	41.9	22.4	5.9	1.0	0.2	
	75	733	3.87		0.6	47.2	31.1	12.6	4.0	3.3	1.2		
	AVG	310	4.58		0.9	30.1	18.2	25.4	15.4	7.6	1.7	0.4	0.3
5 ENGLFELD BAY	80	11814	3.45		0.3	74.8	13.7	5.4	3.4	1.7			0.7
	79	4907	4.95		2.1	25.0	13.1	21.6	19.8	13.7	3.0	0.9	0.9
	78	5639	5.42			7.8	25.9	10.1	40.9	6.4	6.0	3.0	
	77	15585	4.91		0.1	18.2	10.2	41.9	22.4	5.9	1.0	0.2	
	76	5852	3.52	39.4	20.8	15.5	9.7	6.5	4.7	2.6	1.0		
	75	6284	3.87		0.6	47.2	31.1	12.6	4.0	3.3	1.2		
	74	12683	4.44		10.0	18.2	25.1	23.9	8.6	13.4	0.7		
	73	10571	5.27			8.0	20.4	17.9	46.6	4.9	1.6	0.7	
	72	13453	3.74		5.7	36.8	45.8	4.5	4.8	1.7	0.5	0.2	
71	3336	3.90		5.0	39.2	29.9	14.9	9.1	1.4	0.5			
AVG	9013	4.35		6.3	29.6	23.1	16.3	16.6	5.7	1.7	0.7	0.1	
6 LOUISIANA INLET	80	17412	4.15		1.1	61.7	5.1	12.0	6.1	5.0	5.1	3.2	0.6
	79	8194	5.01		6.5	4.0	32.1	18.4	20.9	14.8	2.8	0.4	0.1
	78	17140	5.64			20.4	20.5	4.3	10.7	23.4	15.2	3.0	2.4
	77	19542	5.54		0.1	23.4	5.2	10.6	22.0	28.3	9.6	0.9	

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPATIFIERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
6 LOUISBOURG INLET	76	49666	5.62		0.1	2.7	10.9	23.6	48.1	13.3	1.0	0.1	
	75	56472	4.76			7.2	29.2	45.8	15.9	1.9	0.1		
	74	35475	0.08			22.9	51.2	21.0	4.3	0.5			
	73	27578	3.52			60.4	28.9	9.5	1.2				
	72	23736	3.71		2.9	48.2	31.7	12.5	3.0	1.0	0.5	0.2	
	71	17144	3.90		5.0	39.2	29.9	14.9	9.1	1.4	0.5		
	AVG	27470	4.60		1.6	29.0	24.5	17.3	14.1	9.0	3.5	0.8	0.3
11 OTHER AREA 1	*79	0	7.07		1.7	4.3	2.8	19.9	10.3	19.9	9.9	11.8	19.2
	*78	0	6.90				2.1	13.3	19.0	30.4	28.8	6.5	
	76	53482	3.53		39.3	20.8	15.6	9.7	6.5	4.7	2.5	1.0	
	AVG	53482	5.83		13.7	8.4	6.8	14.3	11.9	18.3	13.8	6.5	6.4
12 WADEN HARBOUR	80	32917	3.49		0.3	73.6	13.5	6.1	3.7	2.1	0.1	0.7	
	79	10952	4.65		4.2	17.5	35.5	9.9	20.7	10.3	0.8	1.1	
	78	33720	5.41			7.7	26.4	10.2	40.2	6.5	5.9	3.0	0.1
	77	21888	4.91		0.1	18.2	10.2	41.9	22.4	5.9	1.0	0.2	
	76	10546	3.52		39.4	20.8	15.5	9.7	6.5	4.7	2.6	1.0	
	75	12609	3.87		0.6	47.2	31.1	12.6	4.0	3.3	1.2		
	74	33338	4.00		3.6	53.5	14.3	12.6	5.4	5.4	5.4		
	AVG	22281	4.27		6.9	34.1	20.9	14.7	14.7	5.4	2.4	0.9	
21 OTHER AREA 2E	*78	0	6.77				18.5	12.9	7.0	18.5	26.6	10.6	5.9
22 SKIDGATE INLET	*80	0	3.37			82.4	9.6	1.0	3.0	4.0			
	79	14840	5.01		6.5	4.0	32.1	18.4	20.9	14.8	2.8	0.4	0.1
	78	15642	4.90		0.4	27.4	16.9	9.7	30.9	13.0	1.7		
	77	29275	4.92		0.1	18.2	10.2	41.8	22.5	5.9	1.1	0.2	
	76	59710	3.52		39.4	20.8	15.5	9.7	6.5	4.7	2.6	1.0	
	75	35678	4.20		12.4	28.1	24.5	11.3	12.5	8.9	2.0	0.3	
	74	16019	3.63		0.4	62.2	22.0	8.9	5.0	1.0	0.4	0.1	
	73	12920	4.20		0.4	36.7	19.7	32.6	7.3	2.6	0.7		
	72	49461	3.74		5.7	36.8	45.8	4.5	4.8	1.7	0.5	0.2	
	71	21783	3.69		5.0	39.3	29.9	15.0	9.1	1.4	0.3		
	AVG	26365	4.14		7.0	35.6	22.6	15.3	12.2	5.8	1.2	0.2	
23 CUMSHOOK INLET	*80	0	3.27		9.2	80.7	1.3	1.1	3.3	0.9	1.7	1.7	
	79	22810	5.03		6.5	4.0	32.1	18.4	20.9	14.8	2.8	0.4	0.1
	78	26535	5.13			22.8	18.6	19.3	19.5	8.9	7.8		3.5
	77	25313	5.58		0.1	23.4	5.2	10.6	22.0	28.3	9.6	0.9	
	76	22066	5.63		1.2	1.3	15.0	14.9	54.7	10.4	2.4	0.2	
	75	27668	4.77		0.3	13.8	20.9	44.0	16.3	3.9	0.6	0.1	
	74	39554	4.58			4.5	57.1	19.0	14.9	4.1	0.3		
	73	63552	4.36	0.1	0.1	33.0	14.1	32.1	13.5	1.9	1.2		
	72	50466	4.27		0.5	7.8	34.1	34.1	14.3	5.2	2.7	1.0	0.3
	71	102713	3.29		5.0	39.3	29.9	15.0	9.1	1.4	0.3		
	AVG	51192	4.71		2.3	23.1	23.2	20.8	18.8	8.0	2.9	0.4	0.4

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SAMPLES) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	PERCENT AT AGE									
				1	2	3	4	5	6	7	8	9	10+
24 LASKEEK BAY	80	19288	3.19		2.0	85.7	6.7	3.3	1.5	0.5	0.3		
	79	4994	5.01		6.5	4.0	32.1	18.4	20.9	14.8	2.8		0.1
	78	76	6.54				3.3	30.6	27.3	10.6	10.6	10.6	7.1
	76	4212	5.62		1.2	1.3	15.1	14.9	54.4	10.3	2.5		0.2
	72	891	4.87		0.5	7.9	34.1	34.1	14.3	5.2	2.7	1.0	0.3
	AVG	5694	5.05		2.1	19.8	18.3	20.3	23.7	8.3	3.8	2.4	1.5
25 SKIN-CUTTLE TULFT	80	313512	3.43		1.0	81.5	3.7	6.6	3.5	2.5	1.2	0.1	
	79	86645	5.09		5.6	3.5	31.1	19.3	21.4	15.7	3.0	0.4	0.2
	78	138447	5.02		0.3	25.6	16.1	9.7	30.1	14.8	3.0	0.3	
	77	103695	5.01		0.1	16.8	9.4	40.2	25.1	6.4	1.6	0.3	
	76	112954	4.49		0.6	2.9	54.3	33.2	6.4	1.9	0.5		
	75	80674	3.92		0.1	35.9	44.5	13.0	4.5	1.4	0.4	0.2	
	74	61777	3.62		0.4	61.8	22.1	9.0	5.1	1.0	0.4	0.1	
	73	33452	4.20		0.4	36.7	19.7	32.6	7.3	2.6	0.7		
	72	39861	3.74		5.7	36.8	45.8	4.5	4.8	1.7	0.5	0.2	
	71	92745	3.90		5.0	39.2	29.9	14.9	9.1	1.4	0.5		
	AVG	106376	4.24		1.9	34.1	27.6	18.3	11.7	4.9	1.2	0.2	
31 OTHER AREA 3	*74	0	5.53				28.7	10.6	42.9	16.0		1.8	
32 PORTLAND INLET	80	4473	3.37		2.0	82.0	5.0	5.7	1.0	1.4	2.8		
	76	713	5.92		0.5	2.5	18.2	9.4	29.7	34.0	3.9	1.2	0.6
	*77	0	4.71	4.0	1.9	25.5	15.2	21.4	17.2	5.4	6.7	2.7	
	75	772	5.02		0.3	3.1	22.6	54.2	10.8	7.0	1.5	0.3	0.1
	74	1220	5.53				28.7	10.6	42.9	16.0		1.8	
	72	4918	5.18			1.2	13.9	70.5	3.9	5.3	2.6	1.3	1.3
	71	3082	3.65		6.6	54.0	24.4	4.8	5.9	2.2	2.2		
	AVG	2530	4.77	0.6	1.6	24.1	18.3	25.2	15.9	10.2	2.8	1.0	0.3
33 PORT SIMPSON	80	23664	3.55		2.7	73.4	9.5	5.0	3.8	3.0	0.8	1.6	0.2
	79	162536	4.90		3.0	26.7	10.1	29.0	9.8	14.2	5.7	0.8	0.8
	76	7711	5.99		0.4	1.9	16.8	9.3	30.8	34.3	4.9	1.2	0.4
	77	45046	5.22		0.4	25.9	3.3	18.7	32.5	14.2	3.1	1.4	0.4
	76	14560	6.06				3.6	23.7	53.6	4.5	11.7	2.9	
	75	136	4.19		0.5	42.7	23.8	18.7	5.1	5.7	1.7	1.1	0.6
	74	28250	4.78		0.5	5.6	49.1	13.0	25.5	6.1	0.1		
	73	41302	4.68		0.4	33.3	4.4	30.1	26.4	3.5	1.3	0.8	
	72	24336	5.18			1.2	13.9	70.5	3.9	5.3	2.6	1.3	1.3
	71	68384	3.59		5.0	39.3	29.9	15.0	9.1	1.4	0.3		
	AVG	41402	4.56		1.3	25.0	16.5	23.3	20.0	9.2	3.2	1.1	0.4
41 OTHER AREA 4	*78	0	5.62		3.0	15.7	17.7	13.2	13.8	16.4	8.8	10.0	1.4
	*77	0	4.58	0.9	1.4	39.5	14.2	15.8	9.9	9.4	6.0	2.1	0.8
	*76	0	6.75			4.9	7.0	9.9	16.9	17.9	34.8	8.6	
	*75	0	6.38			1.1	2.1	21.3	27.8	30.5	7.2	2.4	1.2
	71	1342	3.22		4.3	75.6	14.0	6.2					
	AVG	1392	5.30	0.2	1.7	27.3	11.0	13.4	13.7	16.0	11.4	4.6	0.7

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T AT AGE										
				1	2	3	4	5	6	7	8	9	10+	
42 RTG BAY	80	20452	4.02		1.0	47.5	8.5	18.5	7.8	9.6	7.0			
	79	47697	4.68		3.3	33.5	13.1	25.7	4.7	11.4	4.7	1.8	1.8	
	77	26300	5.28		0.6	13.9	25.5	11.1	21.9	22.2	2.8	2.1		
	77	60714	5.25		4.4	25.5	3.2	18.8	33.1	14.0	3.2	1.4	0.4	
	76	207492	6.08				3.3	22.9	54.3	4.5	12.0	3.0		
	75	176088	5.16		2.9	12.3	15.8	33.3	13.5	16.3	4.0	1.8		
	74	20965	4.43		0.9	11.9	58.4	6.0	19.0	3.3	9.6			
	73	147711	3.39		22.8	49.1	7.5	12.5	4.4	2.5	1.3			
	72	38770	5.18			1.2	13.9	70.5	3.9	5.3	2.6	1.3	1.3	
	71	20088	3.90		5.0	39.2	29.9	14.9	9.1	1.4	0.5			
	AVG	76628	4.77		3.7	23.4	17.9	23.4	17.2	9.1	3.9	1.3	0.4	
43 MALACCA PASSAGE	80	7185	3.19		4.1	85.5	3.9	2.8	1.9	1.1	0.4	6.2		
	79	6869	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7	
	78	2119	5.15			11.4	38.1	4.9	23.4	16.5	3.1	2.5		
	77	952	6.17		1.1	3.9	6.6	24.1	22.6	20.5	14.0	7.3		
	76	15332	5.60			1.5	7.7	33.1	47.9	7.5	1.5	0.7		
	75	599	6.37			1.1	5.0	26.5	20.3	19.7	14.3	5.6	1.4	
	74	12779	3.69		0.8	32.1	53.0	7.6	5.1	1.1	0.4			
	73	178087	3.39		22.8	49.1	7.5	12.5	4.4	2.5	1.3			
	72	7324	5.06			8.6	11.3	59.4	10.5	6.6	3.6			
	71	3703	3.89		5.0	39.3	29.9	15.0	9.1	1.4	0.3			
	AVG	23535	4.84		3.6	24.0	17.4	21.7	16.0	10.1	5.1	1.4	0.2	
44 EDYE PASSAGE	*78	0	4.64	0.6	7.7	17.3	28.6	16.4	12.9	10.8	4.7	0.7	0.3	
	*77	0	6.17		1.1	3.9	6.6	24.1	22.6	20.5	14.0	7.3		
	74	474	3.69		0.9	38.5	55.0	2.9	1.8	0.5	0.5			
	72	36934	5.06			8.6	11.3	59.4	10.5	6.6	3.6			
	71	238	3.89		5.0	39.3	29.9	15.0	9.1	1.4	0.3			
	AVG	12550	4.69	0.1	3.0	21.5	26.3	23.5	11.4	8.0	4.6	1.6	0.1	
45 GIBSON GROUP	78	102	5.15			11.4	38.1	4.9	23.4	16.5	5.1	2.5		
	76	5965	5.62			1.6	7.2	31.6	49.4	7.8	1.6	0.8		
	AVG	3034	5.39			6.5	22.7	18.2	36.4	12.2	2.4	1.7		
51 OTHER AREA 5	*80	0	5.25		1.6	29.7	11.4	13.1	13.4	15.7	8.2	2.6	4.2	
	*79	0	5.73	0.6	3.6	12.1	10.1	23.7	14.7	15.5	8.7	6.3	4.8	
	*78	0	6.93	3.8	0.3	2.5	12.8	16.5	21.2	22.1	14.3	4.1	2.5	
	*75	0	3.19	0.5	16.6	56.2	20.2	3.8	2.2	0.5				
	71	231	4.28		2.4	14.5	58.7	11.3	6.5	4.3	1.5	0.8		
	AVG	231	4.90	1.0	4.9	23.0	22.6	13.7	11.6	11.6	6.5	2.7	2.3	
52 KITKALA CHANNEL	80	112387	3.33		3.9	81.0	4.3	4.5	3.0	2.2	0.8	0.4		
	79	53163	5.71		1.7	8.9	16.6	39.3	15.2	24.2	8.5	1.9	0.7	
	78	03006	5.28			9.4	36.1	4.6	24.8	19.2	3.6	2.3		
	77	112786	5.68			5.9	4.8	27.5	43.5	14.3	3.5	0.4	0.2	
	76	73276	5.62			1.6	7.2	31.6	49.4	7.8	1.6	0.8		
	75	111607	4.89			2.6	24.7	58.9	8.8	4.4	0.6			

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH/SPAWNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	PERCENT AT AGE										
				1	2	3	4	5	6	7	8	9	10+	
52 KITIKATIA CHANNEL	74	119065	3.73		0.9	37.2	54.6	3.8	2.5	0.6	0.4			
	73	49744	3.39		22.8	49.1	7.5	12.5	4.4	2.5	1.3			
	72	25317	5.06			8.6	11.3	59.4	10.5	6.6	3.6			
	71	54449	4.28		2.4	14.4	58.6	11.4	6.6	4.3	1.5	0.8		
	AVG	76905	4.70		3.2	21.7	22.0	24.4	16.9	8.6	2.5	0.7	0.1	
53 ANGER ISLAND	78	44	5.92				26.3	3.0	31.8	31.9	5.6	1.4		
	77	36	5.67			6.1	4.9	28.0	42.8	14.2	3.4	0.4	0.2	
	74	455	3.69		0.9	38.5	55.0	2.9	1.8	0.5	0.5			
	71	712	3.90		5.0	39.2	29.9	14.9	9.1	1.4	0.5			
	AVG	312	4.79		1.5	20.9	29.0	12.2	21.4	12.0	2.5	0.4		
54 FOUL HAY	77	554	5.67			6.1	4.9	28.0	42.8	14.2	3.4	0.4	0.2	
61 OTHER AREA 6	*NO	0	5.26			14.3	13.5	37.5	13.7	12.2	5.2	3.5		
	71	1357	2.70		37.6	55.2	7.2							
	AVG	1357	3.96		18.8	34.7	10.4	18.8	6.9	6.1	2.6	1.7		
62 PROFUSE ISLAND	79	3882	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7	
	76	6136	5.38		0.5	0.5	39.1	15.8	21.0	12.4	9.2	1.5		
	74	1339	5.06		5.7	7.8	20.0	29.7	19.7	13.7	2.6	0.9		
	73	3391	4.14		0.1	39.8	24.7	19.6	13.1	2.4	0.3			
	72	73	5.06			8.6	11.3	59.4	10.5	6.6	3.6			
	AVG	2962	5.06		1.6	12.9	21.2	30.8	15.8	11.8	4.8	0.4	0.1	
63 KITIMAT ARM	78	17	5.15			11.4	38.1	4.9	23.4	16.5	3.1	2.5		
	77	168	5.67			6.1	4.9	28.0	42.8	14.2	3.4	0.4	0.2	
	75	840	4.89			2.6	24.7	58.9	8.8	4.4	0.6			
	74	751	5.06		5.7	7.8	20.0	29.7	19.7	13.7	2.6	0.9		
	73	228	4.14		0.1	39.8	24.7	19.6	13.1	2.4	0.3			
	71	1846	4.28		2.4	14.5	58.7	11.3	6.5	4.3	1.5	0.8		
	AVG	642	4.87		1.4	13.7	28.5	25.4	19.0	9.3	1.9	0.8		
64 SANDIEF CANAL	71	503	4.28		2.4	14.5	58.7	11.3	6.5	4.3	1.5	0.8		
65 PRINCESS ROYAL CHAN.	77	63	5.36			11.7	9.0	42.4	14.9	14.1	5.9	2.0		
	76	725	5.38		0.5	0.5	39.1	15.8	21.0	12.4	9.2	1.5		
	75	112	4.63			27.4	20.2	31.4	9.0	7.7	3.9		0.3	
	71	4290	2.70		37.6	55.2	7.2							
	AVG	1275	4.52		9.5	23.7	18.9	22.4	11.2	8.5	4.7	0.9	0.1	
66 SHRE IFLEET	80	2774	3.48		2.4	80.5	3.8	3.8	2.8	4.5	1.0	0.8	0.4	
	79	342	5.68		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7	
	72	1435	4.06		5.4	36.7	22.3	28.0	4.6	1.7	1.3			
	*71	"	3.56		16.8	28.1	45.5	4.5	4.5	0.5	0.5			
	AVG	1517	4.18		1.5	38.3	20.7	16.4	6.7	7.6	2.8	0.7	0.3	
67 KITISU HAY	80	3755	3.66		2.3	77.5	3.7	4.4	3.7	5.5	1.4	1.0	0.5	

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	PERCENT AT AGE									
				1	2	3	4	5	6	7	8	9	10+
67 KITASU BAY	72	11923	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7
	78	29101	5.95			6.6	13.6	10.3	35.8	19.6	10.6	2.6	1.0
	77	19927	5.43			9.1	9.2	43.4	17.2	12.4	6.8	1.9	
	76	24578	5.40		0.4	0.8	35.7	17.0	23.7	13.2	8.0	1.2	
	75	52279	4.83			21.4	18.4	34.9	11.3	9.8	3.9		0.2
	74	23838	5.26		3.7	5.1	16.9	33.0	21.2	17.5	2.0	0.6	
	73	85015	4.14		0.1	39.8	24.7	19.6	13.1	2.4	0.3		
	72	20157	4.00			5.4	36.7	22.3	28.0	4.6	1.7	1.3	
	71	21673	3.55	0.2	11.7	37.2	41.1	4.5	4.9	0.3		0.2	
	AVG	37236	4.78		2.5	24.2	19.7	22.5	15.0	10.6	4.2	1.0	0.2
71 OTHER AREA 7	80	27357	3.29		1.0	82.9	9.1		7.0				
	78	459	6.24					20.4	41.7	31.6	6.3		
	77	203	5.29			1.4	21.5	40.0	23.4	12.0	0.8	0.8	
	*75	0	4.30			27.2	26.3	40.5	1.3	4.7			
	74	244	5.20			0.2	26.7	37.6	25.8	7.7	1.9		
	72	1630	4.47		1.4	20.2	29.4	36.4	6.4	4.1	2.1		
	71	3039	2.62	1.0	46.6	44.0	7.4		1.0				
	AVG	5489	4.49	0.1	7.0	25.1	17.2	25.0	15.2	8.6	1.6	0.1	
72 POSSELI ANCHORAGE	80	56909	3.63		7.4	61.7	8.3	13.4	4.7	2.3	0.9	1.3	
	79	21636	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7
	78	20638	5.07		0.4	21.8	13.7	20.2	26.4	13.8	3.3	0.4	
	77	29447	5.34			8.6	12.9	41.6	17.5	13.4	4.3	1.7	
	76	16632	5.09	0.2	0.1	5.9	22.8	28.4	26.3	6.7	3.1	0.5	0.1
	75	18865	4.81			12.8	20.3	45.7	16.2	4.4	0.5		
	74	9033	4.23		1.3	19.8	50.3	16.2	9.2	2.5	0.6	0.2	
	73	24571	4.15		0.1	39.7	24.7	19.7	13.1	2.3	0.3		
	72	3288	4.00			5.4	36.7	22.3	28.0	4.6	1.7	1.3	
	71	6437	3.71		6.3	36.3	45.6	5.2	5.8	0.6		0.3	
AVG	29946	4.57		2.3	25.1	23.8	24.8	13.9	7.2	2.3	0.6	0.1	
73 GUMBOAT PASSAGE	79	368	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7
	78	890	4.93			21.1	13.3	31.4	20.9	12.4	0.3	0.5	
	77	1740	4.98		2.0	14.9	18.6	29.3	21.6	10.2	3.0	0.4	0.1
	76	7396	4.56		10.3	11.2	26.5	22.6	23.1	5.5	0.7		
	75	5308	4.62		0.6	17.4	25.5	38.4	13.2	4.0	0.9		
	74	1156	5.20			0.2	26.7	37.6	25.8	7.7	1.9		
	73	5573	4.23		0.1	36.2	24.7	21.9	14.1	2.5	0.4	0.1	
	72	618	3.56		6.2	56.7	17.8	15.4	2.6	1.2	0.1		
	*71	0	3.74	0.9	18.2	32.6	27.9	5.5	5.8	7.8	1.3		
	AVG	2469	4.61	0.1	4.4	22.0	21.4	25.7	15.8	8.4	1.9	0.3	0.1
74 THOMPSON BAY	80	154273	3.63		7.4	61.7	8.3	13.4	4.7	2.3	0.9	1.3	
	79	14157	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7
	78	78763	5.00		0.4	22.2	12.2	23.6	23.9	14.5	1.8	1.4	
	77	77954	5.21		1.3	10.2	15.9	30.6	26.7	11.8	5.2	0.3	0.1
	76	85162	3.77		3.1	9.2	32.6	24.8	23.4	6.4	0.4		

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPANNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E										
				1	2	3	4	5	6	7	8	9	10+	
74 THOMPSON BAY	75	34526	4.47		0.8	21.8	29.0	33.2	9.7	4.3	1.0			0.1
	74	52830	4.53		0.8	12.2	43.3	25.6	13.9	3.6	0.6	0.1		
	73	72912	4.21		0.1	36.4	25.2	21.4	13.8	2.4	0.3	0.1		
	72	31488	4.00	0.2	5.4	36.6	22.3	28.0	4.6	1.7	1.3			
	71	17650	3.71		6.3	36.3	45.5	5.2	5.8	0.6		0.3		
	AVG	60372	4.53		2.7	25.5	24.5	23.5	14.1	7.2	1.8	0.5		0.1
75 MCHAUGHTON GROUP	80	54768	3.57		5.5	67.3	5.7	13.2	5.1	1.1	2.2			
	79	1309	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7	
	78	29245	4.77			28.1	15.7	22.7	20.9	9.4	3.0	0.1		
	77	11281	5.37			11.6	9.0	42.3	15.1	14.1	5.8	2.0		
	76	15907	4.71		1.0	10.1	37.7	25.7	20.0	4.4	1.1			
	75	7708	4.33		1.0	25.9	29.2	31.7	7.8	3.6	0.7			0.1
	74	12152	4.23		1.3	19.9	50.4	16.2	9.1	2.5	0.6	0.2		
	73	7395	4.13		2.0	40.6	21.0	20.5	12.2	2.5	1.2			
	72	9865	3.97	0.2	6.8	33.0	27.7	24.6	4.6	2.0	1.1			
AVG	16626	4.53		2.2	27.2	23.1	25.1	12.2	7.1	2.6	0.5		0.1	
76 KILDIT SOUND	80	1566	4.49		3.1	34.3	12.2	25.9	14.6	6.6	1.8	1.6		
	79	19962	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7	
	78	24153	4.54			33.0	16.8	23.7	18.1	6.6	1.6	0.2		
	77	62868	4.76		0.7	17.1	25.0	30.1	18.8	6.8	1.2	0.2		
	76	38576	4.53		2.3	12.0	44.3	20.4	15.6	3.7	1.5	0.2		
	75	30942	4.41		0.9	23.0	28.9	34.3	8.4	3.7	0.7			0.1
	74	32144	4.50		0.1	19.5	38.9	19.2	17.9	3.7	0.4	0.4		
	73	26808	3.81		1.3	57.5	16.0	12.8	10.1	1.6	0.3	0.4		
	72	42587	4.66		1.2	20.7	24.3	31.8	10.9	8.8	2.1	0.2		
	71	17275	3.55		11.8	37.3	41.1	4.5	4.9	0.3		0.2		
AVG	29468	4.49		2.3	26.2	25.9	23.2	13.4	6.6	1.8	0.5		0.1	
81 OTHER AREA A	76	2228	3.99		4.6	17.4	60.0	11.3	5.9	0.9				
	75	157	4.96			0.7	26.9	54.4	12.7	4.6	0.8			
	AVG	1192	4.48		2.3	9.0	43.4	32.8	9.3	2.7	0.4			
82 KIMSQUIT BAY	78	247	4.53			33.4	16.9	23.6	17.8	6.5	1.6	0.2		
	76	2440	3.99		4.6	17.4	60.0	11.3	5.9	0.9				
	75	13546	3.50		1.4	64.9	20.6	10.3	1.3	1.1	0.3			
	74	352	4.10		3.2	29.0	42.9	12.8	6.3	3.4	1.9	0.5		
	73	3896	4.93		0.7	10.2	34.8	23.0	19.0	6.5	4.9	0.9		
	72	7826	4.05		7.5	36.1	20.7	21.6	8.7	4.2	1.1			
	71	15671	3.76		18.3	32.9	28.2	5.6	5.8	7.8	1.3			
	AVG	5864	4.12		5.1	32.0	32.0	15.4	9.3	4.4	1.6	0.2		
83 BENJICOK ARMS	80	12747	3.31		33.5	46.4	0.4	3.2	2.5	5.2	3.6	1.2		
	75	252	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7	
	78	453	4.53			33.4	16.9	23.6	17.8	6.5	1.6	0.2		
	77	2125	4.75		0.7	17.2	25.1	30.1	18.6	6.8	1.2	0.2		
	76	2585	3.92		0.6	17.0	60.0	11.3	5.9	0.9				

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPANNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	PERCENT AT AGE										
				1	2	3	4	5	6	7	8	9	10+	
83 HENTJICK ARMS	75	490	3.50		1.4	64.9	20.6	10.3	1.3	1.1	0.3			
	74	2151	4.10		3.2	29.0	42.9	12.8	6.3	5.4	1.9	0.5		
	73	3340	4.93		0.7	10.2	34.8	23.0	19.0	6.5	4.9	0.9		
	72	20070	4.05		7.5	36.1	20.7	21.6	8.7	4.2	1.1			
	71	28747	3.76		18.3	32.9	28.2	5.6	5.8	7.8	1.3			
	AVG	7255	4.26		7.2	29.5	26.5	17.1	10.1	6.7	2.4	0.5	0.1	
84 HIRKE CHANNEL	79	16184	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7	
	77	24889	4.75		0.7	17.2	25.1	30.1	18.6	6.8	1.2	0.2		
	76	42746	4.09		4.4	16.6	57.4	11.9	7.1	1.9	0.4	0.2		
	75	29793	3.89		3.1	39.8	31.6	18.2	5.2	1.4	0.6			
	74	27194	4.14		3.2	28.6	42.3	12.7	6.6	3.7	2.3	0.7		
	73	37929	4.93		0.7	10.2	34.8	23.0	19.0	6.5	4.9	0.9		
	72	17882	4.05		7.5	36.1	20.7	21.6	8.7	4.2	1.1			
	71	20153	3.76		18.3	32.9	28.2	5.6	5.8	7.8	1.3			
	AVG	27172	4.41		5.0	23.7	31.4	19.1	10.8	7.0	2.5	0.5	0.1	
	85 KWAKSHUA CHANNEL	80	24913	4.02		14.8	40.2	8.5	17.8	9.0	5.6	1.0	3.1	
79		11906	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7	
78		17859	4.54			33.1	16.8	23.5	18.0	6.7	1.7	0.2		
77		25181	3.78			48.2	27.0	20.3	2.4	1.0				
76		38885	4.00		4.5	17.2	59.9	11.5	5.9	0.9				
75		57640	3.54		1.4	63.7	20.5	10.8	1.8	1.4	0.4			
74		19425	4.53			16.6	45.7	14.4	17.3	4.5	1.3	0.3		
73		36623	3.11		5.1	85.6	4.8	3.5		1.0				
72		3022	4.05		7.5	36.1	20.7	21.6	8.7	4.2	1.1			
AVG		26217	4.14		4.0	38.7	23.9	17.0	8.7	5.5	1.5	0.6	0.1	
92 RIVERS INLET MOUTH	79	2032	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7	
	78	122	4.53			33.4	16.9	23.6	17.8	6.5	1.6	0.2		
	77	118	4.75		0.7	17.2	25.1	30.1	18.6	6.8	1.2	0.2		
	76	3868	3.99		4.6	17.4	60.0	11.3	5.9	0.9				
	75	7170	3.52		1.4	64.2	20.6	10.6	1.6	1.3	0.4			
	74	2028	4.81			16.0	32.3	20.7	20.7	7.7	1.5	1.1		
	73	40369	4.43		1.4	31.9	25.8	8.1	29.4	3.6				
	72	8137	4.29		2.5	19.8	38.6	29.0	6.7	1.6	1.6			
	71	7957	3.96		6.8	25.1	46.3	14.1	2.7	5.0				
	AVG	8467	4.44		2.1	25.9	30.7	19.7	13.2	6.4	1.6	0.4	0.1	
93 RIVERS INLET HEAD	80	6922	3.37		7.7	70.3	8.6	8.7	1.9	2.1		0.7		
	79	52	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7	
	78	11513	4.53			33.4	16.9	23.6	17.8	6.5	1.6	0.2		
	77	18505	4.77		0.7	17.0	24.9	30.1	18.8	6.9	1.3	0.3		
	76	11079	4.28		3.8	14.6	51.1	14.7	12.4	3.2	0.2			
	75	47935	3.53		1.4	64.1	20.5	10.7	1.7	1.3	0.3			
	74	20884	4.49			20.3	38.5	18.5	18.2	3.6	0.4	0.4		
	73	22956	4.81		1.4	34.7	8.6	22.6	24.7	6.3	1.7			
	72	8945	4.29		2.5	19.8	38.6	29.0	6.7	1.6	1.6			

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPANNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	PERCENT AT AGE											
				1	2	3	4	5	6	7	8	9	10+		
93 RIVERS INLET HEAD	71	6986	3.96		6.8	25.1	46.3	14.1	2.7	5.0					
	AVG	15577	4.35		2.6	30.7	26.5	20.1	12.0	6.1	1.5	0.4	0.1		
101 OTHER AREA 10	77	22	6.04				7.7	29.6	33.4	15.3	8.9	5.1			
	75	131	5.64			1.1	12.6	37.0	27.0	16.1	5.0	1.2			
	74	703	6.07				6.0	20.4	42.2	24.9	5.6	0.9			
	72	9717	4.70		1.2	10.8	27.3	40.7	17.8	1.8	0.4				
	71	2425	4.03		4.6	28.2	29.9	33.7	3.5						
	AVG	2680	5.30		1.2	8.0	16.7	32.3	24.8	11.6	4.0	1.5			
102 TAKUSH HARBOUR	80	8104	3.19		14.2	67.1	6.0	10.6	2.1						
	79	2283	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7		
	78	7405	3.18		1.8	81.4	14.6	1.5	0.3	0.3					
	77	596	4.75		0.7	17.2	25.1	30.1	18.6	6.8	1.2	0.2			
	76	3500	4.30		3.7	14.1	52.5	13.9	10.3	4.8	0.5	0.1			
	75	3163	4.12		1.0	46.5	18.3	18.0	8.7	5.4	1.7	0.4			
	74	3718	4.69			17.6	34.6	19.9	19.8	6.2	1.1	0.8			
	73	5393	4.03		1.4	31.9	25.8	8.1	29.4	3.6					
	72	3566	4.70		1.2	10.8	27.3	40.7	17.8	1.8	0.4				
	71	30759	4.03		4.6	28.2	29.9	33.7	3.5						
	AVG	6649	4.31		3.0	32.3	24.5	20.6	12.5	5.3	1.3	0.3	0.1		
	103 SMITH INLET HEAD	80	15171	3.19		14.2	67.1	6.0	10.6	2.1					
79		38	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7		
78		1795	3.18		1.8	81.4	14.6	1.5	0.3	0.3					
77		532	4.75		0.7	17.2	25.1	30.1	18.6	6.8	1.2	0.2			
76		496	3.99		4.6	17.4	60.0	11.3	5.9	0.9					
75		2737	3.78		1.2	56.5	19.6	13.8	4.7	3.1	0.9	0.2			
74		153	4.09			20.4	38.5	18.5	18.2	3.6	0.4	0.4			
73		598	4.60		1.4	34.7	8.6	22.6	24.7	6.3	1.7				
71		1610	4.03		4.6	28.2	29.9	33.7	3.5						
AVG		2570	4.19		3.4	36.8	23.7	19.1	10.3	5.0	1.4	0.3	0.1		
111 OTHER AREA 11		*78	0	3.18		1.8	81.4	14.6	1.5	0.3	0.3				
112 MUGENT SOUND		80	1918	3.27		17.7	44.2	32.5	4.6	1.0					
	79	1467	5.89			5.0	10.7	30.8	18.7	17.1	13.4	3.7			
	78	683	3.18		1.8	81.4	14.6	1.5	0.3	0.3					
	77	829	3.93		1.0	41.3	23.9	31.3	2.5						
	76	935	5.25		1.1	10.6	19.0	26.4	26.0	10.9	5.4	2.6			
	75	1108	4.35		2.0	31.3	19.4	31.2	10.2	4.6	1.1	0.2			
	74	129	5.15			2.4	29.2	31.6	26.6	7.9	2.3				
	73	294	3.94		1.5	39.9	28.6	23.9	4.8	1.2					
	72	1070	4.76		1.4	13.5	20.0	47.0	11.2	5.2	1.7				
	71	2464	4.03		4.6	28.2	29.9	33.7	3.5						
	AVG	1180	4.38		3.1	29.8	22.8	26.2	10.5	4.7	2.3	0.7			
	121 OTHER AREA 12	80	1130	3.27		17.7	44.2	32.5	4.6	1.0					

TABLE 1.3 CHIRINED AGE COMPOSITION (CATCH, SPAWNS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T I O N									
				1	2	3	4	5	6	7	8	9	10+
121 OTHER AREA 12	79	216	5.89			5.0	10.7	30.8	18.7	17.1	13.9	3.7	
	77	6445	3.93		1.0	41.3	23.9	31.5	2.5				
	75	118	3.33		7.8	69.4	7.6	12.0	3.2				
	74	2	6.21				7.0	15.0	37.4	31.6	9.0		
	72	1998	4.76		1.4	13.5	20.0	47.0	11.2	5.2	1.7		
	71	908	3.43		14.1	31.3	52.6	2.1					
	AVG	1417	4.40		6.0	29.2	22.0	20.4	10.6	7.7	3.5	0.5	
	122 HEEVER HARBOR	80	23016	3.27		17.7	44.2	32.5	4.6	1.0			
79		851	5.89			5.0	10.7	30.8	18.7	17.1	13.9	3.7	
77		2125	3.93		1.0	41.3	23.9	31.3	2.5				
76		866	5.25		1.1	10.6	19.0	26.4	26.0	10.9	3.4	2.6	
75		4159	3.91		1.6	46.3	23.7	18.9	6.7	2.2	0.5		
74		2273	5.79			1.0	11.1	27.4	33.3	22.5	4.6		
73		3432	5.25			9.2	14.9	31.0	34.2	8.2	2.5		
72		25891	4.50			12.7	34.6	44.5	6.5	1.7			
71		10515	3.43		14.1	31.3	52.6	2.1					
AVG		8547	4.58		3.9	22.4	24.8	24.1	14.3	7.0	2.8	0.7	
123 CRACKOFT ISLAND		80	64526	3.27		17.7	44.2	32.5	4.6	1.0			
	*79	0	5.89			5.0	10.7	30.8	18.7	17.1	13.9	3.7	
	78	16	5.93			0.4	8.5	23.1	40.2	22.3	5.7		
	77	9524	3.99		1.0	40.2	23.4	31.1	3.3	0.6	0.4	0.1	
	76	19791	5.27		1.0	10.1	19.0	26.5	25.9	11.4	3.5	2.5	
	75	83839	3.91		1.6	46.3	23.7	18.9	6.7	2.2	0.5		
	74	16848	5.68			2.2	11.2	28.4	36.6	18.0	3.7		
	73	25368	4.80			20.1	23.1	24.0	26.5	4.1	0.2	2.0	
	72	2933	4.58		0.4	12.9	30.2	45.2	7.9	2.8	0.5		
	71	1985	3.43		14.1	31.3	52.6	2.1					
	AVG	25425	4.68		3.6	21.3	23.5	23.5	16.7	7.9	2.8	0.8	
	124 WATSON ISLAND	77	2293	3.96		1.0	40.8	23.6	31.2	2.9	0.3	0.2	
		76	12457	5.25		1.1	10.5	19.1	26.5	25.9	10.9	3.4	2.6
75		15352	3.91		1.6	46.3	23.7	18.9	6.7	2.2	0.5		
74		19120	5.15			2.4	29.2	31.7	26.6	7.9	2.3		
73		9801	4.77			21.6	23.8	21.7	26.3	4.4		2.2	
72		12346	4.16		9.3	19.6	24.9	36.9	8.2	1.2			
71		545	3.43		14.1	31.3	52.6	2.1					
AVG		10273	4.38		3.9	24.6	28.1	24.1	13.8	3.8	0.9	0.7	
125 FOLEY ISLAND	80	3061	3.27		17.7	44.2	32.5	4.6	1.0				
	79	2	5.89			5.0	10.7	30.8	18.7	17.1	13.9	3.7	
	78	5408	4.42		1.7	22.5	35.1	22.8	10.2	6.5	1.0	0.3	
	77	14551	3.93		1.0	41.3	23.9	31.3	2.5				
	76	8081	5.29		1.0	9.9	18.8	26.6	25.9	11.7	3.6	2.5	
	75	33140	3.96		1.6	45.1	23.2	19.9	7.3	2.3	0.5		
	74	7497	5.29			2.1	26.2	29.4	28.0	11.0	3.2		
	73	13488	4.76			20.9	23.5	23.0	26.3	4.2	0.1	2.1	

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPARKS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A G E										
				1	2	3	4	5	6	7	8	9	10+	
125 EDDY ISLAND	72	57167	4.19		9.3	19.6	24.9	36.9	8.2	1.2				
	73	47369	4.20		9.8	12.9	43.1	19.7	9.2	5.3	1.0	1.0		
	AVG	17004	4.53		4.2	22.3	26.2	24.5	13.7	5.7	2.3	1.0		
126 KINGCOME INLET	70	39622	3.27		17.7	44.2	32.5	4.6	1.0					
	79	1271	5.89			5.0	10.7	30.8	18.7	17.1	13.9	3.7		
	76	19154	4.40		1.6	22.2	34.8	22.8	10.5	6.7	1.1	0.2		
	77	23933	3.95		1.0	41.0	23.7	31.3	2.7	0.1	0.1			
	75	55427	5.25		1.0	10.5	19.1	26.6	25.9	10.8	3.4	2.6		
	75	46283	4.30		2.1	32.8	19.8	30.7	9.4	4.1	0.9	0.2		
	74	14396	5.16			2.2	28.2	32.8	26.9	7.6	2.3			
	73	16088	4.78			20.9	23.5	23.0	26.3	4.2	0.1	2.1		
	72	26235	4.18		9.3	19.6	24.9	36.9	8.2	1.2				
	71	5703	3.69		6.8	24.7	53.4	7.9	2.5	4.7				
	AVG	23411	4.51		4.0	22.3	27.0	24.7	13.2	5.7	2.2	0.9		
127 KNIGHT INLET	80	24831	2.84		48.8	23.7	23.3	2.5	1.6					
	79	1123	5.89			5.0	10.7	30.8	18.7	17.1	13.9	3.7		
	76	13140	4.46		1.6	21.9	34.4	22.8	10.9	6.9	1.2	0.2		
	77	58568	3.93		1.0	41.3	23.9	31.3	2.5					
	76	79050	5.24		2.3	8.1	16.0	26.6	33.5	10.6	2.6	0.3		
	75	168111	5.23			6.2	17.4	40.0	23.1	10.0	3.3			
	74	138171	5.16			2.4	29.0	31.8	26.7	7.9	2.3			
	73	159593	4.77			21.6	23.8	21.7	26.3	4.4		2.2		
	72	31915	4.18		9.3	19.6	24.9	36.9	8.2	1.2				
	71	533	3.89		6.8	24.7	53.4	7.9	2.5	4.7				
AVG	67503	4.56		7.0	17.4	25.7	25.2	15.4	6.3	2.3	0.6			
128 GULETAS CHANNEL	76	214	5.25		1.1	10.6	19.0	26.4	26.0	10.9	3.4	2.6		
	74	97	5.63			2.3	11.7	29.9	36.1	16.8	3.1			
	AVG	155	5.40		0.5	6.5	15.4	28.2	31.0	13.9	3.3	1.3		
131 OTHER AREA 13 STRAIT	*70	0	3.59		9.8	52.0	17.0	14.4	4.7	1.5	0.5			
	*79	0	4.00		2.0	20.3	39.7	20.9	9.6	6.1	1.4			
	AVG	0	3.99		5.9	36.2	28.4	17.7	7.1	3.8	1.0			
132 KAMISH BAY	80	17772	4.10		5.4	38.9	18.6	21.7	8.5	3.6	2.2	0.4	0.1	
	79	16945	4.62		3.5	17.4	34.6	21.6	9.3	9.6	2.8	0.8	0.3	
	74	5214	3.94		10.1	39.3	27.4	6.5	8.8	4.4	2.5	0.7	0.4	
	77	11088	4.30		6.0	22.1	22.3	35.0	14.0	0.5				
	75	10092	3.84		12.5	28.5	32.6	18.1	6.3	1.4	0.5	0.1		
	75	11215	3.20		5.1	22.1	21.7	0.5	0.2	0.4				
	74	7460	5.75		10.2	37.3	29.8	15.3	6.0	0.1	1.3			
	73	1477	3.92	0.2	2.3	33.5	42.3	14.8	5.6	1.4				
	72	11378	3.12		15.2	64.4	10.9	8.1	1.3					
	71	22760	3.32		15.0	50.0	27.4	3.3	4.3					
AVG	11775	3.82		8.5	40.3	26.8	14.5	6.4	2.1	0.9	0.3	0.1		

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
133 LOUGHBROUGH INLET	80	528	3.59		9.8	52.0	17.0	14.4	4.7	1.5	0.5		
	79	3337	4.40		2.0	20.3	39.7	20.9	9.6	6.1	1.4		
	78	515	4.42		1.7	22.5	35.1	22.8	10.2	6.5	1.0	0.3	
	77	46	3.93		1.0	41.3	23.9	31.3	2.5				
	76	643	5.24		2.3	8.1	16.1	26.6	33.4	10.6	2.6	0.3	
	75	2741	3.18		15.9	66.8	6.6	4.9	5.3	0.5			
	74	1222	3.74		10.3	37.4	29.9	15.3	6.0		1.3		
	73	1501	3.92	0.2	3.1	32.5	41.5	15.5	6.1	1.1			
	72	5058	3.16		13.1	67.5	10.7	7.6	1.1				
	71	6364	3.32		15.0	50.0	27.4	3.3	4.3				
	AVG	2197	3.89		7.4	39.8	24.8	16.3	8.3	2.6	0.7	0.1	
	134 ROTE INLET	80	38259	3.59		9.8	52.0	17.0	14.4	4.7	1.5	0.5	
79		7716	4.40		2.0	20.3	39.7	20.9	9.6	6.1	1.4		
78		1823	4.42		1.7	22.5	35.1	22.8	10.2	6.5	1.0	0.3	
77		2754	3.93		1.0	41.3	23.9	31.3	2.5				
76		1059	5.24		2.3	8.1	16.1	26.6	33.4	10.6	2.6	0.3	
75		40829	3.87			50.1	20.9	22.5	5.3	1.2			
74		20895	3.74		10.3	37.4	29.9	15.3	6.0		1.3		
73		8548	3.92		2.3	33.5	42.3	14.8	5.6	1.4			
72		39384	3.05		6.0	50.5	39.2	1.1	3.2				
71		23825	3.32		15.0	50.0	27.4	3.3	4.3				
AVG		18509	3.99		5.0	36.6	29.1	17.3	8.5	2.7	0.7	0.1	
137 HERIOT BAY		80	9670	3.91		2.1	43.9	30.1	15.2	4.5	2.1	2.1	
	79	7737	4.40		2.0	20.3	39.7	20.9	9.6	6.1	1.4		
	78	7253	4.15		4.9	31.7	31.9	13.0	12.7	4.8	1.1		
	77	5511	4.30		6.0	22.1	22.3	35.0	14.0	0.5			
	76	8745	3.84		12.5	28.5	32.6	18.1	6.3	1.4	0.5	0.1	
	75	20808	3.20		5.1	72.1	21.7	0.5	0.2	0.4			
	74	610	3.77		10.1	37.0	29.6	15.3	6.3	0.4	1.4		
	73	1707	4.01	0.1	2.4	31.0	40.0	17.6	7.5	1.2	0.1		
	72	15763	3.17		1.2	83.1	13.2	2.5					
	71	6475	3.32		15.0	50.0	27.4	3.3	4.3				
	AVG	8632	3.81		6.1	42.0	28.9	14.2	6.5	1.7	0.6		
	138 PARIFA ISLAND	71	77	3.32		15.0	50.0	27.4	3.3	4.3			
142 HAYNES SOUND	80	392415	3.86		6.2	46.7	19.4	15.1	9.7	1.4	1.4	0.1	
	79	396032	4.65		4.7	15.4	30.1	29.3	9.9	4.2	3.8	2.5	
	78	365375	4.09		1.0	27.4	48.0	11.5	10.0	2.2			
	77	127421	3.73		1.6	53.2	25.4	13.1	4.7	1.6	0.5		
	76	410	4.06		7.4	19.6	45.2	18.2	8.2	0.5	1.0		
	75	47131	3.68		0.5	50.9	34.1	9.8	3.6	0.7	0.3		
	74	5573	3.70		10.3	37.4	29.9	15.3	6.0		1.3		
	73	0	4.47	0.3	0.2	20.7	31.6	28.0	16.6	2.2	0.3	0.1	
	72	727	4.28		1.5	21.5	36.4	32.0	6.2	1.9	0.6		
	71	663	3.74		4.8	36.9	44.9	7.1	5.6	0.7			
	AVG	300194	4.03		3.8	33.0	34.5	17.9	8.0	1.5	0.9	0.3	

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPARKERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
143 QUALICUM	80	50039	4.25		1.1	38.4	21.4	18.0	16.4	4.4	0.4		
	79	99056	4.81			8.9	28.2	43.4	12.3	6.0	0.8		
	78	136400	4.07		1.6	31.3	42.0	11.9	10.2	2.5	0.3	0.2	
	77	131231	3.76		3.3	48.4	20.0	19.1	4.3	0.8	0.1		
	76	29563	3.88		8.6	22.7	48.1	15.1	4.5	0.2	0.8		
	75	40191	3.68		0.5	50.9	34.1	9.8	3.6	0.7	0.3		
	74	18500	3.70		10.3	37.4	29.9	15.3	6.0		1.3		
	73	3490	4.48		0.2	20.7	31.7	28.1	16.7	2.2	0.3	0.1	
	72	3670	4.06		2.3	19.3	55.2	18.4	2.3	2.3			
	71	86501	3.70		4.8	36.9	44.9	7.1	5.6	0.7			
	AVG	57864	4.05		3.3	31.5	36.0	18.6	8.2	2.0	0.4		
144 FRENCH CREEK	80	30639	4.01		5.8	47.2	13.7	15.5	11.7	4.3	1.5	0.3	
	79	26006	5.05		0.6	2.1	22.1	53.1	13.9	6.0	1.8	0.2	0.2
	78	63903	4.09		0.9	34.9	38.2	11.9	10.3	2.6	0.8	0.1	0.3
	77	202845	3.80		3.0	49.5	20.5	20.3	5.6	1.0	0.2		
	76	248844	3.90		8.2	21.7	48.3	16.9	3.7	0.5	0.6		
	75	20329	3.77		0.5	47.3	34.1	12.5	4.4	0.9	0.4		
	74	8196	3.70		10.3	37.4	29.9	15.3	6.0		1.3		
	73	186	4.48		0.2	20.7	31.7	28.1	16.7	2.2	0.3	0.1	
	71	364	3.74		4.8	36.9	44.9	7.1	5.6	0.7			
	AVG	66807	4.07		3.8	33.1	31.5	20.1	8.7	2.0	0.8	0.1	0.1
	151 OTHER AREA 15	76	411	5.11			1.2	28.1	36.4	29.3	2.5	2.5	
75		27	4.73			7.9	33.1	41.6	13.7	2.8	0.7		
AVG		219	4.92			4.6	30.6	39.0	21.5	2.7	1.6		
152 LUND		80	49696	4.53		3.6	26.3	20.2	28.9	11.0	5.2	3.5	0.9
	79	327289	4.60		4.9	16.0	29.4	28.3	10.0	4.3	3.9	2.6	
	78	217887	4.15		4.9	31.7	31.9	13.0	12.7	4.8	1.1		
	77	305244	3.73		1.6	53.2	25.4	13.1	4.7	1.6	0.5		
	76	211803	3.80		9.2	24.2	49.4	13.7	2.9		0.7		
	75	49282	3.69		0.5	50.8	34.1	9.8	3.6	0.8	0.3		
	74	58309	3.70		10.3	37.4	29.9	15.3	6.0		1.3		
	73	118410	3.87		2.0	30.5	51.0	12.0	4.6				
	72	69519	4.11		0.5	33.1	31.8	25.3	8.1	1.1			
	71	40106	3.74		4.8	36.9	44.9	7.1	5.6	0.7			
	AVG	149735	4.00		4.2	34.0	34.8	16.7	6.9	1.8	1.1	0.4	
161 OTHER AREA 16	72	101	4.22			25.6	36.9	28.8	7.3	1.4			
	71	28	3.73	0.3	4.8	36.9	44.9	7.1	5.6	0.7			
	AVG	64	3.98	0.1	2.4	31.2	40.8	18.0	6.5	1.0			
162 STILL WATER	77	8525	4.60		0.9	16.0	29.9	28.3	10.0	4.3	3.9	2.6	
	76	6	4.19	0.5	2.5	32.3	32.5	13.3	12.9	4.9	1.1		
	77	61	3.73		1.6	53.2	25.4	13.1	4.7	1.6	0.5		
	75	17804	3.68		0.5	50.9	30.1	9.8	3.6	0.7	0.3		
	73	25722	3.51		2.0	29.2	49.6	13.9	4.9	0.3			

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T AGE										
				1	2	3	4	5	6	7	8	9	10+	
133 LOUGHBOUGH INLET	80	548	3.59		9.8	52.0	17.0	14.4	4.7	1.5	0.5			
	79	3337	4.40		2.0	20.3	39.7	20.9	9.6	6.1	1.4			
	78	313	4.42		1.7	22.5	35.1	22.8	10.2	6.5	1.0	0.3		
	77	46	3.93		1.0	41.3	23.9	31.3	2.5					
	76	643	5.24		2.3	8.1	16.1	26.6	33.4	10.6	2.6	0.3		
	75	2741	3.18		15.9	66.8	6.6	4.9	5.3	0.5				
	74	1222	3.74		10.3	37.4	29.9	15.3	6.0		1.3			
	73	1301	3.92	0.2	3.1	32.5	41.5	15.5	6.1	1.1				
	72	5058	3.16		13.1	67.5	10.7	7.6	1.1					
	71	6564	3.32		15.0	50.0	27.4	3.3	4.3					
	AVG	2197	3.89		7.4	39.8	28.8	16.3	8.3	2.6	0.7	0.1		
	134 BUTE INLET	80	34259	3.59		9.8	52.0	17.0	14.4	4.7	1.5	0.5		
79		7716	4.40		2.0	20.3	39.7	20.9	9.6	6.1	1.4			
78		1823	4.42		1.7	22.5	35.1	22.8	10.2	6.5	1.0	0.3		
77		2754	3.93		1.0	41.3	23.9	31.3	2.5					
76		1059	5.24		2.3	8.1	16.1	26.6	33.4	10.6	2.6	0.3		
75		40829	3.87		15.9	66.8	6.6	4.9	5.3	0.5				
74		20895	3.74		10.3	37.4	29.9	15.3	6.0		1.3			
73		8548	3.92		2.3	33.5	42.3	14.8	5.6	1.4				
72		39384	3.45		6.0	50.5	39.2	1.1	3.2					
71		23825	3.32		15.0	50.0	27.4	3.3	4.3					
AVG		18509	3.99		5.0	36.6	29.1	17.3	8.5	2.7	0.7	0.1		
137 HERIOT BAY		80	9670	3.91		2.1	43.9	30.1	15.2	4.5	2.1	2.1		
	79	7737	4.40		2.0	20.3	39.7	20.9	9.6	6.1	1.4			
	78	7253	4.15		4.9	31.7	31.9	13.0	12.7	4.8	1.1			
	77	3511	4.30		6.0	22.1	22.3	35.0	14.0	0.5				
	76	8745	3.84		12.5	28.5	32.6	18.1	6.3	1.0	0.5	0.1		
	75	20808	3.20		5.1	72.1	21.7	0.5	0.2	0.4				
	74	610	3.77		10.1	37.4	29.6	15.3	6.3	0.4	1.4			
	73	1747	4.01	0.1	2.4	31.0	40.0	17.6	7.5	1.2	0.1			
	72	15763	3.17		1.2	83.1	13.2	2.5						
	71	6475	3.32		15.0	50.0	27.4	3.3	4.3					
	AVG	8632	3.81		6.1	42.0	28.9	14.2	6.5	1.7	0.6			
	138 MARIJA ISLAND	71	77	3.32		15.0	50.0	27.4	3.3	4.3				
142 BAYNES SOUND	80	342015	3.86		6.2	46.7	19.4	15.1	9.7	1.4	1.4	0.1		
	79	396032	4.65		4.7	15.4	30.1	29.3	9.9	4.2	3.8	2.5		
	78	365375	4.09		1.0	27.4	48.0	11.5	10.0	2.2				
	77	127021	3.73		1.6	53.2	25.4	13.1	4.7	1.6	0.5			
	76	410	4.06		7.4	19.6	45.2	18.2	8.2	0.5	1.0			
	75	47131	3.68		0.5	50.9	34.1	9.8	3.6	0.7	0.3			
	74	3573	3.74		10.3	37.4	29.9	15.3	6.0		1.3			
	73	0	4.67	0.3	0.2	20.7	31.6	28.0	16.6	2.2	0.3	0.1		
	72	727	4.28		1.5	21.5	36.4	32.0	6.2	1.9	0.6			
	71	663	3.70		4.6	36.0	44.9	7.1	5.6	0.7				
	AVG	148194	4.03		3.8	33.0	34.5	17.9	8.0	1.5	0.9	0.3		

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPANFERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE (IF SAMPLES))

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T AGE									
				1	2	3	4	5	6	7	8	9	10+
172 JAMBOSE BAY	75	295459	3.72		1.8	48.9	31.6	13.6	2.6	0.7	0.5	0.4	
	74	1103967	2.53	65.8	24.7	4.7	0.5	4.3					
	73	187122	3.67	4.4	53.0	21.2	14.1	6.2	0.8				
	72	61541	0.02	3.8	24.6	44.3	22.0	2.7	2.0				
	71	340655	2.95	34.3	40.1	23.0	2.1		0.5				
	AVG	293759	3.65		14.2	38.6	26.2	13.5	4.9	1.7	0.7	0.2	
173 YELLOW POINT	80	44436	3.62		11.8	50.9	14.3	11.9	5.6	1.5	1.8	0.4	
	79	77320	4.56		2.1	18.5	33.8	27.3	9.6	4.4	3.0	0.7	
	78	90874	3.99		0.4	34.7	42.3	13.7	7.2	1.2	0.3	0.1	
	77	99609	3.60		0.5	69.0	15.3	8.3	3.2	1.9	0.6	1.2	
	76	105413	3.60		17.1	29.4	35.8	13.9	2.2	1.1	0.5		
	75	58813	3.66		2.0	51.4	31.5	11.8	1.9	0.5	0.4	0.4	
	74	644822	2.85		25.8	63.7	10.5						
	73	35479	3.62		4.4	55.4	21.0	12.7	6.0	0.5			
	72	3235	3.87		7.1	28.9	39.6	20.7	2.0	1.8			
	71	13907	2.95		34.3	40.1	23.0	2.1		0.5			
	AVG	125391	3.63		10.5	44.2	26.9	12.2	3.8	1.3	0.7	0.1	
	181 OTHER AREA 10	*80	0	5.17		3.0	15.1	13.9	29.7	22.5	6.6	4.9	1.3
*79		0	4.18	0.1	7.6	22.7	34.4	22.4	7.5	3.1	1.2	0.5	
*78		0	3.87		1.3	33.6	48.9	11.3	4.0	0.7		0.3	
77		0	3.64		1.0	57.3	25.8	9.3	5.6	1.0			
*76		0	4.47	0.2	3.3	20.4	40.6	18.0	6.4	4.7	2.8	2.5	
*75		0	3.66		2.4	52.1	31.9	7.9	3.6	1.2	0.6	0.3	
*74		0	3.10		18.2	58.9	18.8	3.1	1.0				
*73		0	3.85	0.2	4.3	47.7	20.5	18.0	5.7	2.6	1.0	0.2	
72		957	3.36		20.9	35.8	34.3	5.9	1.9	1.2			
71		3882	3.53	0.1	5.2	48.8	36.8	6.3	1.8	1.0			
AVG		1614	3.88	0.1	6.7	39.3	30.6	13.2	6.0	2.2	1.1	0.5	
182 GANGES HARBOUR		80	3319	5.85				1.0	44.2	35.7	10.1	6.7	1.1
	79	8917	3.26		7.7	64.7	21.4	6.2					
	78	14676	3.99		6.1	44.9	17.1	12.7	14.5	4.7			
	77	7071	4.42		2.0	17.9	37.3	29.2	9.4	2.2	1.2	0.7	
	76	16070	3.93		12.5	21.7	37.3	21.1	4.7	1.6	1.0		
	75	104517	3.66		1.9	50.0	33.2	11.3	1.8	0.5	0.4	0.4	
	74	281403	2.52		66.1	24.8	4.5	0.3	4.2	0.1			
	73	20080	4.32		1.1	30.6	20.2	33.1	13.5	1.1	0.4		
	72	31992	3.91		6.2	27.7	42.2	18.5	3.9	1.0	0.4		
	71	69426	3.54		4.9	49.5	36.4	6.5	1.7	1.0			
AVG	53070	3.94		10.9	33.2	25.1	18.3	8.9	2.2	1.0	0.2		
183 PLEBEER SOUND	80	2232	3.60		5.0	62.0	15.4	8.7	4.4	0.6	1.4	1.6	
	79	530	4.03		3.6	27.4	41.0	20.9	4.3	2.8			
	78	833	4.29		1.0	30.3	50.7	12.6	9.6	3.9		1.9	
	77	1762	4.24		4.7	36.0	22.1	21.1	7.8	3.8	2.9	1.7	
	76	419	3.78		16.0	27.5	36.2	15.6	2.8	1.2	0.6		

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = 00 CATCH = AVERAGE OF SAMPLES)

Page 47

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A G E									
				1	2	3	4	5	6	7	8	9	10+
183 PULPER SOUND	75	96413	3.66		2.4	52.0	32.0	7.4	3.6	1.2	0.6	0.3	
	74	55897	2.49		66.8	25.0	4.1		4.1				
	73	26986	3.85		4.3	47.7	20.6	18.0	5.7	2.6	1.0	0.2	
	72	7923	3.64		21.9	28.0	18.5	28.3	1.8	1.4			
	71	4454	3.54		4.9	49.5	36.4	6.5	1.7	1.0			
	AVG	20094	3.70		13.1	39.0	26.1	14.0	4.6	1.8	0.6	0.4	0.4
184 FULFORD HARBOR	80	22	5.85				1.0	44.2	35.7	10.1	6.7	1.1	1.1
	*79	0	4.36	0.2	1.7	19.7	38.1	26.4	9.1	4.1	0.8		
	78	19964	3.11		10.1	73.4	11.4	5.1					
	*77	0	3.75		3.9	55.8	16.8	14.7	5.2	1.9	0.6	1.1	
	75	5659	3.66		2.4	52.1	31.9	7.4	3.6	1.2	0.6	0.3	
	*74	0	2.46	2.0	65.5	24.5	4.0		4.0				
	73	360	4.19		1.3	35.5	21.0	28.6	12.3	1.3			
	72	635	3.49		16.4	40.0	28.0	11.2	2.4	2.0			
	*71	0	3.53	1.0	17.4	33.5	33.7	9.1	1.2	4.2			
	AVG	5328	3.82	0.4	13.2	37.2	20.7	16.4	8.2	2.7	1.0	0.3	0.1
	185 SAANICH INLET	72	12152	3.49		16.4	40.0	28.0	11.2	2.4	2.0		
71		3560	3.55		17.5	33.9	34.0	9.2	1.2	4.2			
AVG		7856	3.52		17.0	37.0	31.0	10.2	1.8	3.1			
191 OTHER AREA 19	*80	0	3.53		3.6	63.5	13.7	15.9	2.1	1.1			
	*79	0	4.31		1.3	17.6	41.0	31.1	7.5	1.1	0.5		
	77	5531	3.76		2.9	45.3	28.6	19.6	3.0	0.5			
	71	57	3.47	0.5	17.8	34.4	34.6	9.3	1.2	2.1			
	AVG	1794	3.77	0.1	6.4	40.2	29.5	19.0	3.5	1.2	0.1		
192 TSEHOU HARBOR	74	240	2.49		66.8	25.0	4.1		4.1				
	73	7	4.19		1.3	35.5	21.0	28.6	12.3	1.3			
	AVG	124	3.34		34.1	30.2	12.5	14.3	8.2	0.6			
193 VICTORIA HARBOR	*79	0	4.78		1.3	9.0	35.0	34.3	12.0	2.5	6.0		
	72	79	3.36		20.9	35.8	34.3	5.9	1.9	1.2			
	AVG	79	4.07		11.1	22.4	34.7	20.1	6.9	1.9	3.0		
202 SOOKE INLET	74	24	4.39			16.6	47.6	19.8	12.5	3.5			
218 OFFSHORE AREA 21	0	*78	0	4.79		8.5	41.7	19.3	24.7	3.9	1.9		
220 MITCHEL LAKE	71	52	3.56		6.0	47.6	34.5	8.2	3.7				
231 OTHER AREA 23	*80	0	3.96	0.5	3.5	56.9	11.7	11.2	6.0	4.5	3.8	1.9	
	*79	0	5.00		1.1	6.7	38.5	17.4	16.4	17.9	1.6	0.4	
	*78	0	4.00	0.1	1.1	31.0	26.1	18.5	18.1	3.0	1.3	0.3	0.5
	*77	0	4.20		1.2	11.3	56.5	24.2	6.7				
	*76	0	4.68			6.0	53.6	17.0	16.9	2.6	2.1	1.0	
	75	910	3.57		1.0	69.3	13.8	7.6	6.3	1.0			

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPALTERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN TRUGS AND SPALTERS	AVERAGE AGE	P E R C E N T A T A G E										
				1	2	3	4	5	6	7	8	9	10+	
231 OTHER AREA 23	*74	0	3.46		17.3	42.5	25.0	9.2	4.4	1.6				
	75	992	3.94		3.5	37.8	24.8	29.7	3.5	0.6				
	72	386	3.63		7.5	25.4	49.5	13.6	2.6	0.8	0.6			
	AVG	754	4.12	0.1	4.0	31.9	33.3	16.5	9.0	3.6	1.0	0.5	0.1	
232 MACUAH PASS	80	39274	4.05		8.3	46.5	9.8	17.1	7.5	7.4	2.9	0.5		
	79	107735	5.09		0.6	9.1	34.0	18.4	18.5	15.0	3.6	0.7	0.2	
	78	93278	5.11			14.7	16.6	23.3	35.8	8.2	1.3	0.2		
	77	189595	4.61	0.1	0.3	11.6	34.0	39.1	11.0	3.0	0.9			
	76	196683	4.58		0.1	6.5	52.1	23.6	12.6	4.1	1.1			
	75	98389	3.72		1.1	58.2	19.8	11.8	6.7	2.3	0.1			
	74	175531	3.51		13.5	45.3	25.5	9.9	4.7	1.0	0.2			
	73	67724	3.99		1.7	38.1	31.8	19.4	6.9	1.5	0.6			
	72	61477	3.87		6.7	27.5	44.4	16.8	3.4	0.8	0.5			
	71	79334	3.56		6.0	47.6	34.5	8.2	3.7					
	AVG	110902	4.21		3.8	30.5	30.2	18.7	11.1	4.3	1.1	0.1		
233 MAYNE BAY	80	44213	3.70		25.8	36.3	8.0	12.4	8.4	7.2	1.9			
	79	1563	5.02		0.7	10.4	35.9	16.8	17.1	14.4	3.7	0.7	0.2	
	78	5593	4.49		2.6	20.5	28.4	26.9	17.1	4.5	0.1			
	77	63065	4.61		0.3	11.0	35.1	39.4	10.7	2.7	0.8			
	76	10111	5.24		0.1	4.0	25.9	31.0	20.7	17.0	1.3			
	75	56867	3.68	0.1	0.2	58.3	23.1	11.7	4.3	2.3				
	74	74567	3.41		17.4	46.1	22.4	7.2	6.0	0.9				
	73	50942	3.92		1.8	42.3	25.3	25.1	4.2	0.8	0.5			
	72	75287	3.83		7.5	25.4	49.5	13.6	2.6	0.8	0.6			
	71	65769	3.56		6.0	47.6	34.5	8.2	3.7					
AVG	44597	4.15		6.2	30.2	28.8	19.2	9.5	5.1	0.9	0.1			
234 USELESS INLET	78	10792	3.96		2.5	46.2	20.6	17.8	9.9	2.0	1.0			
	77	12654	4.59		0.3	12.3	34.8	37.5	11.1	3.0	0.9			
	75	173	5.01			10.5	14.0	42.3	30.8	2.5				
	71	9111	2.83		27.7	62.5	8.8	1.0						
	AVG	8162	4.10		7.6	32.9	19.5	24.7	12.9	1.9	0.5			
235 HA FIELD INLET	79	1092	5.04		1.1	6.7	38.5	17.4	16.4	17.9	1.6	0.4		
	78	2467	3.96		2.5	46.2	20.6	17.8	9.9	2.0	1.0			
	77	1369	4.59		0.3	12.3	34.8	37.5	11.1	3.0	0.9			
	76	106291	4.66			6.5	53.7	17.4	16.7	2.6	2.0	1.0		
	75	9575	3.54		0.2	65.4	21.1	8.9	2.2	2.3				
	73	69	5.01			10.5	14.0	42.3	30.8	2.5				
	72	19	3.83		7.5	25.4	49.5	13.6	2.6	0.8	0.6			
	AVG	17361	4.36		1.7	24.7	33.2	22.1	12.8	4.4	0.9	0.2		
238 OFFSHORE AREA 23	*74	0	4.24		2.7	28.4	22.2	37.3	7.2	2.1				
	*76	0	4.25		1.6	16.0	53.9	17.9	5.6	4.5	0.4			
	AVG	0	4.25		2.1	22.2	34.1	27.6	6.4	3.3	0.2			

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPINNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E										
				1	2	3	4	5	6	7	8	9	10+	
241 OTHER AREA 20	80	2989	5.28		1.0	20.3	7.8	27.6	19.0	15.6	7.0	1.2	0.6	
	79	1980	5.49			2.0	19.9	25.7	30.8	15.1	2.5			
	*78	0	6.59					16.1	37.8	19.4	24.2	2.4		
	77	1915	4.99		1.0	9.1	21.3	39.0	19.3	8.9	1.5			
	76	27533	4.79			9.7	42.9	21.2	14.6	8.9	2.8			
	75	399	4.71			10.9	38.7	25.9	16.9	7.6				
	74	5295	3.55			66.7	22.6	5.0	3.3	1.2			1.2	
	73	1522	4.98			9.9	15.9	44.0	27.3	2.6	0.2			
	72	997	4.09		3.3	19.4	48.0	25.5	2.9	0.5	0.5			
	AVG	5211	4.94		0.6	16.4	24.1	25.6	19.5	8.9	4.3	0.4	0.2	
	242 HESVIAT HARBOR	80	24243	4.09		5.6	31.7	34.6	13.9	7.9	2.5	3.7		
79		4297	4.92		0.2	11.5	39.4	18.2	14.5	11.2	2.0	2.5	0.5	
78		54525	3.52		1.2	71.4	12.8	6.9	5.5	1.6	0.5	0.1		
77		5698	5.15		0.4	11.8	20.7	32.2	15.7	13.3	6.0			
76		6622	6.11			0.6	8.9	25.7	27.4	20.4	15.5	1.6		
75		35156	4.45		0.1	32.2	25.0	19.7	13.4	7.9	1.6	0.1		
74		15501	3.52		10.0	50.9	24.7	8.6	4.3	1.1	0.1		0.3	
73		7533	4.79			9.7	25.9	45.4	15.2	3.0	0.2	0.7		
72		1145	4.13		3.5	17.8	48.7	24.8	3.4	1.0	0.7			
71		1231	4.03			25.2	56.2	11.5	4.5	2.6				
AVG		15590	4.47		2.1	26.3	29.7	20.7	11.2	6.5	3.0	0.5	0.1	
243 SYDNEY INLET	79	17939	4.92		0.2	11.5	39.4	18.2	14.5	11.2	2.0	2.5	0.5	
	*78	0	3.52		1.2	71.4	12.8	6.9	5.5	1.6	0.5	0.1		
	77	24265	4.72		0.7	16.0	24.8	38.7	12.5	4.4	2.4	0.4	0.1	
	76	74398	5.15		0.2	6.9	34.2	22.2	17.4	12.0	6.1	0.9		
	75	84178	4.47		0.1	30.5	26.1	20.2	13.6	7.9	1.5	0.1		
	74	19	3.55			66.7	22.6	5.0	3.3	1.2			1.2	
	73	55844	4.46		0.3	24.4	21.4	36.8	15.5	1.3	0.2			
	72	29781	4.13		3.5	17.8	48.7	24.8	3.4	1.0	0.7			
	71	1970	4.03			25.2	56.2	11.5	4.5	2.6				
	AVG	36949	4.33		0.7	30.0	31.8	20.5	10.0	4.8	1.5	0.5	0.2	
	244 WHITEPINE CREEK	80	1563	5.19		1.0	15.0	10.9	38.5	14.2	12.2	8.2		
79		1242	5.24			14.9	16.6	20.4	32.3	11.3	3.2	0.7	0.7	
77		45413	4.62		2.3	16.9	27.6	32.9	13.1	4.9	2.2		0.2	
76		29551	4.86		0.2	8.5	42.2	21.3	14.3	9.5	3.3	0.7		
75		6140	4.57			16.9	36.7	25.6	14.5	6.0	0.3			
73		3134	4.92			8.8	19.3	47.1	21.2	2.9	0.6	0.1		
72		4095	4.13		3.5	17.8	48.7	24.8	3.4	1.0	0.7			
71		9932	4.03			25.2	56.2	11.5	4.5	2.6				
AVG		12634	4.70		0.9	15.5	32.3	27.8	14.7	6.3	2.3	0.2	0.1	
245 MEARES ISLAND		80	269503	4.28		11.3	32.7	14.6	18.7	8.8	9.6	5.8	0.3	0.2
		79	155606	4.95		0.2	10.8	38.5	18.8	15.2	11.7	2.0	2.3	0.5
	78	296659	4.88		0.6	20.6	17.5	24.5	27.4	7.5	1.7	0.1	0.1	
	77	272369	4.96			5.3	28.4	42.7	15.9	6.8	1.7	0.7		

TABLE 1.3 COMBINED ARE COMPOSITION (CATCH, SPINNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G F									
				1	2	3	4	5	6	7	8	9	10+
245 MEARES ISLAND	74	357296	4.72		0.1	6.2	49.6	22.1	12.3	7.8	1.8	0.1	
	75	353779	3.47		0.2	51.6	24.2	13.5	6.6	3.1	0.8		
	74	392478	3.51		13.4	45.4	25.4	9.8	4.7	1.0	0.2		
	73	12421	5.00			10.3	14.7	42.9	29.5	2.5	0.1		
	72	256670	4.13		3.5	17.8	48.7	24.8	3.4	1.0	0.7		
	71	179618	4.03			25.2	56.2	11.5	4.5	2.6			
	AVG	253783	4.43		2.9	22.6	31.8	22.9	12.6	5.3	1.3	0.4	0.1
251 OTHER AREA 25	*77	0	3.93		3.3	53.2	13.1	12.9	14.1	2.3	0.7	0.4	
	*75	0	3.94		2.0	54.9	19.3	6.7	8.8	5.4	2.3	0.3	0.3
	71	159	3.63		4.8	48.8	33.2	8.5	2.2	1.2	1.2		
	AVG	159	3.83		3.4	52.3	21.9	9.4	8.4	3.0	1.4	0.2	0.1
252 WEST ADOTKA	*80	0	3.55		7.7	51.5	23.9	13.6	2.0	1.3			
	78	8110	3.20		1.5	83.6	10.6	2.7	0.4	1.1			
	77	5371	4.57		1.5	21.2	21.1	41.8	7.8	3.4	2.6	0.7	
	76	1644	4.77		0.5	12.9	41.6	19.0	10.5	11.4	3.6	0.4	
	75	110532	4.15		0.6	50.1	16.7	11.9	10.7	7.6	2.1	0.3	
	74	171330	4.10		2.7	40.1	22.0	16.6	13.7	4.0	0.6	0.1	0.1
	73	93043	4.69		0.1	18.4	20.1	38.4	20.4	2.5	0.1	0.1	
	72	24217	4.41		0.4	14.2	39.5	39.2	4.5	1.4	0.3	0.4	
	71	42210	2.83		31.9	56.6	9.4	1.0	1.0				
	AVG	57057	4.03		5.2	38.7	22.8	20.5	7.9	3.6	1.0	0.2	
	253 MUCHAULTZ INLET	80	130324	3.94		0.6	45.5	19.0	30.9	2.9	1.0	0.2	
79		136011	4.16		0.5	14.7	68.7	6.6	3.5	6.0			
78		221228	3.72		14.5	47.5	9.8	14.6	7.6	5.1	0.7	0.1	0.1
77		150129	4.73		1.4	18.8	19.5	41.3	9.2	5.4	3.5	0.9	0.1
76		79311	4.30		0.2	19.6	52.0	14.7	7.4	3.3	2.8		
75		226949	3.53		0.7	69.0	17.1	6.7	4.0	1.9	0.6		
74		23711	4.10		3.1	38.5	23.4	18.8	12.6	2.9	0.6		
73		54887	4.45		0.1	24.7	24.4	34.8	13.2	2.4	0.2	0.2	
72		163420	4.58			9.5	36.4	45.3	5.4	2.2	1.3		
71		65323	2.83		31.9	56.6	9.4	1.0	1.0				
AVG		125529	4.03		5.3	34.0	28.0	21.5	6.7	3.0	1.0	0.1	
254 BAJU GIFF	79	390485	4.12		1.2	19.0	60.9	9.8	4.3	4.1	0.4	0.2	0.1
	77	1508	4.57		1.5	21.2	21.1	41.8	7.8	3.4	2.6	0.7	
	76	18504	4.10		0.2	22.9	57.9	10.2	5.4	1.1	2.3		
	AVG	136852	4.26		1.0	21.0	46.6	20.6	5.9	2.9	1.8	0.3	
261 OTHER AREA 26	*80	0	4.38			26.1	25.8	37.2	5.5	5.4			
	*75	0	3.19		2.7	83.2	10.1	1.5	1.7	0.7			
	AVG	0	3.79		1.3	54.6	18.0	19.4	3.6	3.1			
262 CLARE INICK COVE	*80	0	3.15	0.5	12.0	68.8	14.4	1.4	1.2	1.7			
	77	1079	4.96		1.1	15.5	17.3	40.6	11.2	8.3	4.7	1.2	0.1
	76	6100	4.26		0.2	21.5	55.4	11.1	7.2	1.7	2.8		

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	1	2	3	4	5	6	7	8	9	10+
262 CLAMMICK COVE	75	14464	3.19		2.7	83.2	10.1	1.5	1.7	0.7			
	74	20184	3.10		18.2	58.9	18.8	3.1	1.0				
	73	31700	5.01			10.5	14.0	42.3	30.8	2.5			
	72	54437	4.58			9.5	36.4	45.3	5.4	2.2	1.3		
	71	10237	3.87		1.0	25.4	64.7	4.7	3.2	1.0			
	AVG	19797	4.01	0.1	4.4	36.7	28.9	18.8	7.7	2.3	1.1	0.2	
263 CHECLESETT BAY	77	66	5.99			0.4	7.2	37.5	20.3	21.4	10.0	2.7	0.5
	75	1257	3.19		2.7	83.2	10.1	1.5	1.7	0.7			
	72	339	4.58			9.5	36.4	45.3	5.4	2.2	1.4		
	71	12315	4.04		1.5	27.2	55.6	6.9	1.0	5.8	1.4	0.5	
	AVG	3494	4.45		1.0	30.1	27.3	22.8	7.1	7.5	3.2	0.8	0.1
271 OTHER AREA 27	*75	0	5.67				19.1	25.8	34.0	11.2	9.8		
272 BROOKS BAY	80	81488	2.96		12.1	79.8	8.0						
	79	63919	4.08		1.0	14.1	68.1	12.5	2.4	1.0	1.0		
	78	51443	3.90		1.9	59.6	4.8	16.6	14.5	2.5	0.1		
	76	79	5.67				19.1	25.8	34.0	11.2	9.8		
	73	9812	5.01			10.5	14.0	42.3	30.8	2.5			
	*71	0	2.75		43.3	38.9	16.8	1.0					
	AVG	41148	4.06		9.7	33.8	21.8	16.4	13.6	2.9	1.8		
273 WINTER HARBOR	80	296739	3.17		5.3	80.4	9.8	3.3	0.2	0.1	1.0		
	79	93262	4.10		1.0	13.8	67.7	12.6	2.7	1.2	1.0		
	78	74556	3.89		1.9	60.1	4.8	16.5	14.3	2.4			
	77	7694	4.57		1.5	21.2	21.1	41.8	7.8	3.4	2.6	0.7	
	76	3966	4.14		0.2	20.8	58.0	12.3	5.6	1.1	2.0		
	75	71835	3.19		2.7	83.2	10.1	1.5	1.7	0.7			
	74	4400	4.06	0.2	3.0	39.7	23.4	18.3	12.2	2.8	0.3		
	73	3670	5.01			10.5	14.0	42.3	30.8	2.5			
	72	254	4.58			9.5	36.4	45.3	5.4	2.2	1.3		
	71	653	4.13		1.0	18.2	64.4	7.9	3.7	2.4	1.2	1.2	
	AVG	55633	4.08		1.7	35.7	31.0	20.2	8.4	1.9	0.9	0.2	
274 HOLBROOK INLET	78	2121	3.88		1.9	60.1	4.8	16.5	14.3	2.4			
	77	846	4.57		1.5	21.2	21.1	41.8	7.8	3.4	2.6	0.7	
	76	1547	4.10		0.2	22.9	57.9	10.2	5.4	1.1	2.3		
	73	1036	5.01			10.5	14.0	42.3	30.8	2.5			
	72	2158	4.58			9.5	36.4	45.3	5.4	2.2	1.3		
	71	1262	4.13		1.0	18.2	64.4	7.9	3.7	2.4	1.2	1.2	
AVG	1544	4.38		0.8	23.7	33.1	27.3	11.2	2.3	1.2	0.3		
280 HOXE SOUND	*80	0	2.77	6.0	22.3	62.2	7.0	2.4					
	76	2854	3.74		10.3	37.4	29.9	15.3	6.0		1.3		
	71	25043	2.95		34.3	40.1	23.0	2.1		0.5			
	AVG	13244	3.16	2.0	22.3	46.6	20.0	6.6	2.0	0.2	0.4		

TABLE 1.3 COMBINED AGE COMPOSITION (CATCH, SPANFERS) BY SECTION AND YEAR, 1971 TO 1980
 (* = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E												
				1	2	3	4	5	6	7	8	9	10+			
290 BOUNDARY BAY	80	9642	2.89		23.8	66.2	7.5	2.6								
	78	1011	3.99		0.4	34.7	42.3	13.7	7.2	1.2	0.3					0.1
	77	8998	3.66		4.6	53.2	21.4	15.2	4.1	1.0	0.5					
	76	16429	5.05		0.2	3.4	34.0	34.7	13.8	9.7	3.4	0.4				0.3
	75	101890	2.91		15.8	79.2	4.0	0.7	0.4							
	74	17715	3.74		10.3	37.4	29.9	15.3	6.0			1.3				
	73	4530	3.85		4.3	47.8	20.5	18.0	5.7	2.6	1.0	0.2				
	72	18981	3.36		20.9	35.8	34.3	5.9	1.9	1.2						
	71	67139	3.54		4.9	49.5	36.4	6.5	1.7	1.0						
	AVG	27371	3.66		9.5	45.2	25.6	12.5	4.5	1.9	0.7	0.1				0.1

TABLE 2.1. AVERAGE WEIGHS AT AGE OF GILLET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G F										
			1	2	3	4	5	6	7	8	9	10+	
5 ENGLEFIELD BAY	*74	105		53	82	140	162	188	192	199			
6 LOUSCOUPE INLET	80	173			144	148	158	174	190	200	194	190	
	78	196			153	147	166	192	201	221	218	253	
	76	196				177	183	198	208	217			
	*74	140			107	130	151	197	239				
	AVG	177			135	151	164	190	210	213	206	221	
11 OTHER AREA 1	76	134		60	100	122	146	178	208	231			
12 MADRAS HARBOUR	80	160			104	139	148	169	180	181	185		
	79	194			133	164	196	213	238	253	293		
	78	197			188	167	185	244	251	249	231	278	
	AVG	184			142	157	177	208	223	221	236	278	
22 SKIDEGATE INLET	78	198			153	147	166	192	201	221	218	253	
	77	161			103	142	147	161	183	187	162		
	*73	141			88	106	160	169	223	237	247		
	AVG	180			115	132	157	174	202	215	209	253	
23 CUMSHEVA INLET	76	173			115	135	159	182	200	223			
	74	140			107	130	151	197	239				
	AVG	157			111	132	155	190	219	223			
25 SKINCUTTLE INLET	80	160			104	139	148	169	180	181	185		
	79	162				141	158	167	182	182	221	200	
	78	198			153	147	166	192	201	221	218	253	
	77	161			103	142	147	161	183	187	162		
	76	134		59	100	122	146	178	208	231			
	75	167				140	150	195	184	275			
	74	171			112	148	169	194	214			216	
	AVG	165		59	114	140	156	179	193	213	197	223	
33 PORT SIMPSON	78	173				141	160	167	184	208	188		
	77	171			107	136	159	171	180	196	230		
	76	154				146	149	169	181				
	74	174				146	168	191	158	194			
	AVG	168			107	142	159	174	176	199	209		
42 BIG BAY	78	162				137	140	167	172	188	231		
	77	161			103	142	147	161	183	187	162		
	76	154				146	149	169	181				
	74	174				146	168	191	158	194			
	AVG	163			103	143	151	172	174	190	197		
43 MALACCA PASSAGE	76	154				146	149	169	181				
	74	155			113	147	166	191	228				
	AVG	160			113	146	157	180	204				

TABLE 2.1. AVERAGE LENGTHS AT AGE OF GILLET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G F									
			1	2	3	4	5	6	7	8	9	10+
52 KITKATLA CHANNEL	80	163			106	136	150	167	179	191	213	234
	79	170		90	114	147	155	171	183	201	224	209
	78	162				137	140	167	172	189	231	
	77	165				135	151	165	180	172		
	*76	154				146	149	169	181			
	75	141				126	140	199				
	74	165			113	147	166	192	228			
	72	169			99	149	166	205	227	232		
	AVG	161		90	108	140	152	179	193	197	223	221
	53 ANGER ISLAND	78	162				137	140	167	172	189	231
67 KITASU BAY	80	162			93	134	143	161	172	185	193	150
	78	166			135	138	146	166	178	194		
	77	166				152	160	178	156	180	213	
	76	165			109	133	165	177	188	203	214	
	75	166			116	149	162	185	176	189		
	74	162				149	152	171	173	224		
AVG	164			113	143	155	173	174	196	207	150	
71 OTHER AREA 7	78	166					147	162	172	226		
	77	158			125	137	148	177	194	191	210	
	74	156			139	144	155	167	173	163		
	AVG	160			132	140	150	169	180	193	210	
72 POWELL ANCHORAGE	78	158			118	131	147	163	168	201		
	77	158			125	137	148	177	194	191	210	
	76	163			131	135	162	167	192	191	196	239
	75	148			87	135	158	168	191	197		
	74	156			139	144	155	167	173	163		
	AVG	157			120	136	154	168	184	189	203	239
73 GURDANI PASSAGE	78	149			74	106	145	160	168	200	172	
	76	158				133	151	163	179	180		
	75	159			113	145	157	173	194	218		
	74	156			139	144	155	167	173	163		
	73	153			111	139	155	168	172	208	219	
	AVG	155			109	133	153	166	177	194	195	
74 THOMPSON BAY	78	153			81	112	146	162	171	201	182	178
	77	166			105	139	157	179	177	187	248	
	76	158				133	151	163	181	180		
	75	161			113	145	157	178	193	218		
	74	149			139	139	150	159	171	151		
	73	148			111	134	154	164	170	208	219	
	72	164			154	142	160	171	184			
	AVG	156			117	135	154	168	178	191	216	178

TABLE 2.1. AVERAGE HEIGHTS AT AGE OF GILLET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLACK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
75 MCNAUGHTON GROVE	74	163				144	145	158	176	203		
	77	180				159	167	182	190	205	248	
	76	158				133	151	163	180	180		
	75	150			114	138	148	175	178	176		
	74	156			139	144	155	167	173	163		
	73	153			111	139	155	164	172	208	219	
	AVG	160			121	143	154	169	178	189	233	
76 KILOIDT SOUND	78	141			112	124	139	144	152	144		
	77	180				159	167	182	190	205	248	
	76	158				133	151	163	180	180		
	75	150			114	138	148	175	178	176		
	74	156			139	144	155	167	173	163		
	73	153			111	139	155	168	172	208	219	
	AVG	157			126	140	154	167	175	181	233	
81 OTHER AREA A	75	150			114	138	148	175	178	176		
83 BENTINCK ARMS	*76	80			47	60	81	87	102	104	110	
84 BURKE CHANNEL	76	141				121	129	142	144	156	189	
	75	149				131	139	157	166	199		
	74	155					137	152	156	162	161	
	AVG	148				126	135	150	157	172	175	
85 KWAKSHUA CHANNEL	78	163				144	145	158	178	203		
	76	106		54	72	96	122	122	161			
	75	147			106	129	147	152	153	186		
	74	153				136	134	164	169	173	186	
	AVG	142		54	89	126	137	149	165	187	186	
92 RIVERS INLET MOUTH	75	147			106	129	147	152	153	186		
	74	147				138	136	143	157	173	173	
	AVG	147			106	134	141	148	155	179	173	
93 RIVERS INLET HEAD	77	144				135	142	143	163	167	166	
	76	139				133	137	144	141	150		
	75	149				131	139	157	166	199		
	74	147				138	136	143	157	173	173	
	AVG	146				134	139	147	157	172	169	
101 OTHER AREA 10	77	144				135	142	143	163	167	166	
	75	145			122	132	138	143	161	210	74	
	74	154				122	158	156	153	174	171	
	AVG	149			122	130	146	147	159	184	157	

TABLE 2.1. AVERAGE HEIGHTS AT AGE OF GILLOET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLACK -- NO FISH AT AGE; * -- NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
102 TAKUSH HARBOUR	76	151				138	148	154	160	163	163	
	75	145			122	132	138	143	161	209	74	
	74	147				138	136	143	157	173	173	
	AVG	147			122	136	141	147	159	182	137	
103 SOUTH TALET HEAD	75	145			122	132	138	143	161	210	74	
112 AUGENT SOUND	75	145			122	132	138	143	161	210	74	
121 OTHER AREA 12	75	70		52	60	104	105	120				
	74	169				144	164	167	171	195		
	AVG	119		52	60	124	134	143	171	195		
122 HEAVEN HARBOUR	75	104		50	80	107	127	186	164	209		
	74	166				148	149	173	176	199		
	73	148			120	140	152	151		204		
	AVG	140		50	100	132	143	170	170	204		
123 CRACROFT ISLAND	78	159				141	147	159	174	188		
	77	135			104	115	130	135	139	145	168	
	76	156			110	140	146	151	175	211	155	
	75	104		50	80	106	127	186	164	209		
	74	169				144	164	167	171	195		
	73	148			120	140	152	151		204		
	72	124			86	119	129	167	201			
	AVG	142		50	100	129	142	159	171	192	161	
124 MATSUYA ISLAND	77	135			104	115	130	135	139	145	168	
	76	153			63	141	154	161	220	167		
	75	75		34	59	81	91	108	118	140	178	
	74	133				137	131	132	159	108		
	AVG	124		34	75	119	126	134	159	140	173	
125 EDET ISLAND	76	156			110	140	147	150	177	205	155	
	75	157			101	134	153	178	181	206	181	
	74	169				143	164	167	171	195		
	73	148			120	140	152	151		204		
	72	124			86	119	129	167	201			
	AVG	151			104	135	149	163	183	202	168	
126 KINGCOTE TALET	78	159				141	147	159	174	188		
	77	135			104	115	130	135	139	145	168	
	76	153			63	141	154	161	220	167		
	75	75		34	59	81	91	108	118	140	178	
	74	133				137	131	132	159	108		
	73	148			120	140	152	151		204		
	AVG	134		34	87	126	134	141	162	158	173	

TABLE 2.1. AVERAGE LENGTHS AT AGE OF GILLET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
127 KNIGHT TOLET	78	152				141	147	159	174	188			
	77	135			104	115	130	135	139	145	168		
	76	121				111	137	141	147	140			
	75	115			87	97	113	123	141	147			
	74	132			93	123	132	136	139	162			
	AVG	137			95	117	132	139	148	156	168		
128 GOLEIAS CHANNEL	74	166				148	149	173	176	199			
132 KANISH BAY	70	169				144	164	167	171	195			
	72	68		35	66	99	102	114					
	AVG	118		35	66	121	133	140	171	195			
133 LOUGHBOROUGH INLET	72	51		23	52	65	77	101		121			
137 HERIOT BAY	74	169				144	164	167	171	195			
	73	148			120	140	152	151		204			
	72	68		35	66	99	102	114					
	AVG	128		35	93	128	140	144	171	199			
142 BAYNES SOUND	80	149			115	131	144	157	168	167	150		
	79	144				136	144	166	173				
	78	151			113	129	145	162	164	197	214		
	76	144				129	155	149	130	166			
	71	130	18	48	116	141	188	185	194				
	AVG	143	18	48	115	133	155	164	166	177	182		
143 QUALICUM	79	154			132	146	152	162	172	184		182	
	78	150				127	139	162	167	186	214		
	77	150			118	142	150	154	177	188			
	76	144				129	155	149	130	166			
	AVG	149			125	136	149	157	161	181	214	182	
144 FRENCH CREEK	80	140			74	126	142	150	158	180			
	79	154			132	146	152	162	172	184		182	
	78	151			113	128	142	162	165	192	214		
	77	151			123	141	152	157	173	204	189		
	76	149			136	141	151	163	173	189	195		
	75	150			133	138	152	173	179	202			
	AVG	150			119	137	149	161	170	192	199	182	
151 OTHER AREA 15	76	144				129	155	149	130	166			
	75	150			133	138	152	173	180	202			
	AVG	147			133	133	154	161	155	184			
152 LUND	75	150			133	138	152	173	180	202			

TABLE 2.1. AVERAGE WEIGHS AT AGE OF GILLMET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
162 STILLWATER	73	154			126	144	163	179	183				
	*72	117		59	88	120	132	159					
	AVG	135		59	107	132	148	169	183				
163 PENDER HARBOUR	71	130	18	48	116	141	188	185	194				
165 SECHFLT INLET	76	140				129	155	149	130	166			
	75	150			133	138	152	173	180	202			
	AVG	147			133	133	154	161	155	184			
171 OTHER AREA 17	76	148			98	137	149	164	164	225			
	75	150			133	138	152	173	180	202			
	74	150			125	145	160	170	164				
	*72	150			118	133	157	192					
	AVG	150			119	138	155	175	169	214			
172 NANOOSE BAY	79	154			132	146	152	162	172	184			182
	78	155			90	129	146	158	186	170	179		
	77	156				147	154	164	175	205			
	76	148			98	137	149	164	164	225			
	75	150			130	136	154	170	180	202			
	74	157			129	152	162	169	167	197			
	73	154			126	144	163	179	183				
	*72	149		65	122	150	155	176	192	205	208		
	71	90		58	95	122	189						
	AVG	146		61	115	141	158	168	177	198	193	182	
173 YELLOW POINT	76	148			98	137	149	164	164	225			
	75	151			126	134	156	167	179	202			
	AVG	149			112	136	152	166	172	214			
181 OTHER AREA 18	71	122		77	110	132	165	170	212				
182 GANGES HARBOUR	78	146			83	127	146	154	171				
	77	148			120	141	156	167	148				
	76	151			86	140	152	166	211	166			
	75	151			135	144	158	185	188				
	74	155			128	150	158	170	172	172			
	73	164			133	143	167	189		183			
	72	150		59	122	151	158	171	181	173			
	71	117		88	102	128	166	143	204				
	AVG	144		73	114	140	158	168	182	173			
183 PLUMPER SOUND	77	149			102	140	156	167	165	240			
	76	151			88	140	152	166	211	166			
	75	151			135	144	158	185	187				
	73	146			121	140	165	161	194				

TABLE 2.1. AVERAGE WEIGHTS AT AGE OF GILLOFT FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLACK -- NO FISH AT AGE; * -- NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
183 PLUMPER SOUND	71	117		88	102	128	166	143	204				
	AVG	143		88	109	138	159	164	192	203			
191 OTHER AREA 19	77	149			102	140	156	167	165	240			
202 SMOKE INLET	74	146			119	146	151	167	163				
232 MACQUAH PASS	79	157				140	148	167	167	197	246		
	78	160			73	108	155	166	178	177	191		
	77	157				149	162	168					
	76	165				153	162	180	187	217			*
	75	169			135	151	169	185	217	205			
	74	99			81	124	142	211	183				114
	73	161			131	146	164	181	194	200	180		
AVG	153			105	139	157	180	188	199	206	114		
233 WAYNE BAY	78	160			74	108	155	166	178	177	191		
	77	157				149	162	168					
	76	177				159	162	195	198				
	75	160			127	146	171	187	194				
	74	153				153	170	160					
	73	162			131	146	165	181	193	203	180		
	AVG	165			110	143	164	176	191	190	185		
241 OTHER AREA 24	80	165				138	152	165	174	185	157	144	
	79	157				153	152	162	174	180			
	*78	155					125	158	156	161	180		
	77	162				146	151	173	187	168			
	76	162				137	164	187	182	186			
	75	164			121	147	172	197	216				
	74	99			81	124	142	211	183				114
	73	161			131	146	164	181	194	200	180		
	AVG	153			111	141	153	179	183	180	172	129	
242 MESQUIT HARBOR	77	127		95	73	105	136	159	177	201			
	76	171				145	158	168	183	188	171		
	75	164			121	147	172	197	216				
	74	99			81	124	142	211	183				114
	73	161			131	146	164	181	194	200	180		
	AVG	144		95	101	133	155	183	191	196	175	114	
243 SYDNEY INLET	77	127		96	73	105	136	159	177	201			
	76	171				145	158	168	183	188	171		
	75	164			121	147	172	197	216				
	74	99			81	124	142	211	183				114
	73	161			131	146	164	181	194	200	180		
	AVG	144		96	101	133	155	183	191	196	175	114	

TABLE 2.1. AVERAGE HEIGHTS AT AGE OF GILLNET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
244 WHITEPINE COVE	78	155			96	123	145	156	168	179			
	77	127		95	73	105	136	159	177	200			
	76	148			107	133	151	172	182	182	213	198	
	75	164			121	147	172	197	216				
	73	161			131	146	164	181	194	200	180		
	AVG	151		95	106	131	154	173	187	190	196	198	
245 PEAPES ISLAND	80	163				138	152	165	174	185	157	144	
	79	162			144	144	158	170	180	195		234	
	78	155			96	123	145	156	168	179		241	
	77	162				146	151	173	187	168			
	76	148			107	133	151	172	182	182	213	198	
	75	164			121	147	172	197	216				
	74	99			81	124	142	211	183				114
	73	161			131	146	164	181	194	200	180		
AVG	152			113	138	154	178	186	185	183	186		
252 WEST POINTKA	77	167				144	153	171	184	188	198	208	
	75	164			121	147	172	197	216				
	74	99			81	124	142	211	183				114
	73	161			131	146	164	181	194	200	180		
	AVG	148			111	140	158	190	194	194	189	161	
253 NOCHATLITZ INLET	80	137				130	136	159					
	79	133			129	119	133	145	149				
	78	154			107	111	143	153	166	182	147	212	
	77	167				144	153	171	184	188	198	208	
	76	167				145	164	179	181	193			
	75	164			121	147	172	197	216				
	73	161			131	146	164	181	194	200	180		
	*72	137				130	136	159					
	AVG	153			122	134	150	168	182	191	175	210	
262 CLAW JACK COVE	77	167				144	153	171	184	188	198	208	
	76	151				129	149	157	158	170			
	AVG	159				137	151	164	171	179	198	208	
263 CHECLESET BAY	77	167				144	153	171	184	188	198	208	
271 OTHER AREA 27	*76	151				129	149	157	158	170			
272 BROOKS BAY	78	154			107	112	144	153	166	182	147	212	
	76	151				129	149	157	158	170			
	AVG	152			107	120	146	155	162	176	147	212	
273 WHITE HARBOR	80	142			115	129	141	155	146	185			
	79	140			74	136	147	157	165	149			

TABLE 2.1. AVERAGE HEIGHTS AT AGE OF HULLNET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - POOR CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
273 WINTER HARBOUR	78	154			107	112	144	153	166	182	147	212
	78	157			112	130	149	161	145			
	74	99			81	124	142	211	183			114
	AVG	135			98	126	145	167	161	172	147	163
274 HOLBROOK INLET	*76	127			106	136	113	108	149			
280 HOWE SOUND	71	130	18	48	116	141	188	185	194			
290 BOUNDARY BAY	71	117		88	102	128	166	143	204			

TABLE 2.2. AVERAGE WEIGHTS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
3 RENNELL SOUND	*80	109		60	96	120	169	199	220			247
	79	152		50	104	141	168	193	207	250		211
	*76	142		58	125	153	191	198				
	75	147		70	110	164	189	226	235	269		
	74	135		50	104	108	164	201	245	212		
	AVG	137		58	108	145	176	203	227	245		229
5 ENGLEFIELD BAY	79	142			98	129	151	170	180	200	200	201
	78	168			101	142	168	182	195	222	230	
	*74	121		58	85	112	142	156	168	204		
	73	160			107	124	165	178	189	216	171	
	AVG	148		58	97	127	157	171	183	211	200	201
6 LOUSCOONE INLET	80	112		44	85	106	157	179	196	197	236	225
	78	160		64	95	136	156	194	194	206	210	273
	77	174		54	110	137	166	191	206	218	249	
	76	177		63	97	131	164	189	209	237	248	
	75	149			90	124	161	183	189	215		
	*74	128			88	126	163	196	224			
	73	120			99	141	178	201				
	72	130		54	106	148	168	196	226	237	203	
	AVG	144		56	96	131	164	191	206	218	229	249
11 OTHER AREA 1	*79	218			137	161	176	189	236	226	256	277
	*78	211				157	176	195	215	226	259	
	AVG	214			137	159	176	192	225	226	258	277
21 OTHER AREA 2F	*78	214				157	183	204	207	241	233	302
22 SKIDEGATE INLET	*80	85			83	117	141	154				
	79	150		59	104	130	161	173	189	208	203	222
	77	145			102	132	147	167	190	213	227	
	76	70		33	59	101	111	107	136	142	141	
	*75	90		39	67	93	107	136	135	150	159	
	74	112		110	88	128	165	203	223	242	254	
	72	139		62	107	154	184	222	247	254	246	
	71	90		35	71	95	116	133	167	175		
	AVG	110		56	85	119	142	162	184	199	205	222
23 CHASHEVA INLET	*80	87		60	79	104	133	172	206	207	222	
	*78	109			92	133	173	172	172	175		248
	76	175		59	110	138	165	183	207	237	246	
	75	148			97	130	149	194	223	220	226	
	74	151			96	128	172	205	226	246		
	73	150		79	66	145	178	209	236	236		
	72	168		58	108	147	170	212	226	239	266	250
	71	20		35	71	95	116	133	167	175		
AVG	140		58	90	127	157	185	208	217	240	249	

TABLE 2.2. AVERAGE WEIGHTS AT AGE OF SEINF FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
24 LASKEEK BAY	*80	84		52	79	96	146	175	180	222			
	*78	212				154	191	200	211	266	250	235	
	*76	139		61	103	121	144	167	201				
	AVG	145		56	91	124	160	181	197	244	250	235	
25 SKINCUTTLE INLET	80	90		74	84	106	142	175	179	179	205		
	79	150		59	104	130	161	173	189	208	203	222	
	78	141		75	94	128	150	167	181	194			
	77	145			102	132	147	167	190	213	227		
	76	134		60	100	122	146	178	208	231			
	75	113		39	85	115	146	184	204	233	225		
	74	112		110	88	128	165	203	223	242	254		
	73	151		71	103	149	184	221	236	245			
	72	159		62	107	154	184	222	247	259	246		
	AVG	131		69	96	129	158	188	206	223	227	222	
31 OTHER AREA 3	*74	167				140	165	177	191		175		
32 PORTLAND INLET	*80	89		22	80	125	139	122	196	177			
	*77	100		42	69	92	112	145	127	161	175		
	*75	142			82	121	139	183	184	211	179	184	
	72	163			92	138	160	180	210	187	249	259	
	71	86		38	61	116	122	133	196	175			
	AVG	117		34	77	119	134	152	183	182	201	222	
33 PORT SIMPSON	*80	96		57	80	114	155	179	183	166	225	227	
	*79	141		52	96	123	148	179	184	193	182	225	
	78	166			101	129	155	171	186	197	245	169	
	77	148		69	90	130	155	170	186	202	197	216	
	76	175				128	161	170	213	212	225		
	*75	107			84	97	127	144	176	185	200	168	
	74	149			94	129	167	185	197				
	73	147		65	93	128	169	181	201	224	216		
	72	163			92	138	160	180	210	187	249	259	
	AVG	138		55	89	121	151	169	190	193	217	211	
41 OTHER AREA 4	*78	166		47	97	139	161	189	199	208	226	259	
	*77	113		51	79	102	127	147	170	171	201	211	
	*76	182			93	121	163	168	188	207	216		
	*75	166				139	147	165	176	202	180	213	
	71	80		48	74	105	120						
	AVG	141		49	86	121	144	167	183	197	206	227	
42 BIG BAY	*80	121			85	123	142	164	186	190			
	*79	134		48	94	124	149	182	191	189	217	225	
	78	127		52	82	116	132	142	171	178	206		

TABLE 2.2. AVERAGE HEIGHTS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
42 BIG BAY	77	148		69	90	130	155	170	186	202	197	216
	*75	107	9	40	66	98	107	132	133	148	153	
	74	139			95	128	180	189	201	191		
	*73	60		31	47	85	102	117	172	142		
	*71	91		35	71	95	116	133	167	175		
	AVG	116	9	46	79	112	135	154	176	177	193	221
43 MALACCA PASSAGE	*75	164			72	97	135	166	174	200	213	216
	74	99		67	82	105	133	184	162	217		
	71	90		35	71	95	116	133	167	175		
	AVG	118		51	75	99	128	161	168	197	213	216
44 EDYF PASSAGE	*78	120		54	89	106	130	152	172	186	205	190
	*77	157			89	103	147	160	173	186	187	
	74	99		67	82	105	133	184	162	217		
	71	90		35	71	95	116	133	167	175		
	AVG	117		52	83	102	131	157	169	191	196	190
51 OTHER AREA 5	*80	140		61	84	115	152	170	177	192	207	221
	*79	149		48	94	126	142	153	174	188	212	220
	*78	165		87	104	128	150	171	189	200	219	235
	*75	45	6	34	42	50	87	102	97			
	71	129		44	92	127	173	146	183	169	102	
	AVG	126	6	55	83	109	141	148	164	187	185	225
52 KITKATLA CHANNEL	80	87		62	82	117	146	174	182	204	197	233
	79	163		65	102	137	153	175	190	192	233	218
	78	153			94	129	156	182	189	192	213	
	77	167			95	141	160	172	190	222	209	245
	76	171			83	137	160	176	215	230	267	
	75	145			104	126	146	180	196	192		
	72	169			99	149	166	205	227	232		
	71	130		43	92	127	173	146	183	169	102	
	AVG	148		57	94	133	158	176	197	204	203	232
61 OTHER AREA 6	*80	97			65	88	100	102	126	97	121	
	71	44		36	47	66						
	AVG	71		36	56	77	100	102	126	97	121	
65 PRINCESS ROYAL CHAN.	*71	44		36	47	66						
66 SURF ISLET	*71	86		42	64	112	109	103		218		
67 KITASU BAY	*80	93		54	70	101	129	163	178	182	208	222
	78	181			110	142	167	182	211	229	230	244
	77	152			85	127	146	173	191	194	219	
	76	165			88	131	172	187	197	209	228	

TABLE 2.2. AVERAGE WEIGHTS AT AGE OF BELUGA FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

PAGE 65

SECTION	YR	ALL AGES	A G F										
			1	2	3	4	5	6	7	8	9	10+	
67 KITASU BAY	75	136			85	122	149	181	203	224			235
	74	142	178	40	97	122	147	165	181	205	212		
	71	113		61	97	129	157	180	184		178		
	AVG	140	178	52	92	125	152	176	192	207	213		234
71 OTHER AREA 7	*80	87		52	82	93		140					
	*75	121			88	116	139	162	173				
	72	124		74	94	115	146	164	155	183			
	71	50	9	37	59	75		100					
	AVG	97	9	54	81	100	143	141	164	183			
72 POWELL ANCHORAGE	77	150		65	96	127	153	178	197	216	234	225	
	76	142		58	93	118	149	173	182	209	226		
	75	145			89	126	155	168	188	202	211		
	73	140		61	108	137	163	181	203	196	243		
	AVG	144		61	96	127	155	175	192	206	228		225
73 GUNBART PASSAGE	78	119			83	106	119	147	170				
	76	117		40	80	114	146	161	183	211			
	75	125		60	89	122	145	172	192	198			206
	73	140		61	108	137	163	181	203	196	243		
	72	94		61	83	101	124	155	179				
	*71	111		51	95	131	146	172	174	176			
	AVG	117		55	90	118	140	164	183	195	243		206
74 THOMPSON BAY	*80	99		56	87	105	129	156	176	177	204		
	78	123		49	81	111	138	159	183	210	209		
	77	150		65	96	127	153	178	197	216	234	225	
	76	132		40	87	118	153	168	214	210			
	75	125		60	87	121	145	171	192	205			206
	74	125		57	88	124	142	165	181	208	220		
	73	137		60	107	137	159	181	200	176	243		
	72	117		63	94	114	145	164	182	202			
	71	122		62	103	133	168	179	184		178		
	AVG	125		57	92	121	148	169	190	201	215		215
75 MCMAUGHTON GROUP	*87	94		56	85	96	121	135	110	181			
	76	114		40	87	104	119	144	154	182			
	*75	127			89	118	147	166	209				
	73	124		67	100	122	148	169	170	178			
	72	118		62	99	117	147	162	177	201			
	AVG	115		56	92	111	136	155	164	186			
76 MILDIDT SOUND	*80	109		51	86	104	122	134	139	164	158		
	78	114		49	85	104	123	142	155	178	157		
	77	132		59	93	117	140	161	172	211	209		
	76	114		51	79	103	128	152	170	178	173	210	

TABLE 2.2. AVERAGE WEIGHTS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
76 KILDIGT SOUND	*75	118		64	85	120	142	162	172	180	154	119
	74	125		57	88	124	142	165	181	208	220	
	73	113		59	96	123	140	157	163	196	225	
	72	131		63	95	119	142	162	165	194	193	
	71	113		61	97	129	157	180	184		178	
	AVG	119		57	89	116	137	157	167	189	189	164
81 OTHER AREA 8	76	95		54	72	96	122	122	161			
83 BENTLEY CREEK	*80	37	9	24	33	48	75	68	77	79	81	
84 BURKE CHANNEL	*76	78		46	55	76	84	96	97	125	99	
	75	56		33	45	62	68	96	121	97		
	74	65	106	34	50	60	81	91	127	133	100	
	73	94			64	81	97	111	120	135	109	
	AVG	73	106	37	53	70	83	98	116	123	103	
85 KAARSHUA CHANNEL	*80	42	12	46	81	97	117	130	140	132	157	
	*77	47		45	85	100	114	145	159			
	76	95		54	72	96	122	122	161			
	75	41		53	78	105	125	150	175	225		
	74	111			83	107	117	141	147	122		
	73	87		53	86	99	127	127	159			
	72	107		60	89	112	127	130	149	170		
	AVG	97	12	52	82	102	121	136	156	162	157	
92 RIVERS INLET MOUTH	*75	104		35	69	89	108	130	141	165	191	
	74	110			76	102	129	134	149	202	203	
	*73	150			108	125	296	178	187			
	72	90		68	68	82	105	115	120	159		
	71	85		46	72	88	109	104	106			
	AVG	108		50	79	97	149	132	140	175	197	
93 RIVERS INLET HEAD	*80	50	9	28	42	60	89	130	127		97	
	*76	91			65	87	95	115	153			
	*75	66		34	52	67	77	101	126	97		
	74	110			76	102	129	134	149	202	203	
	73	101		45	72	98	111	121	142	187		
	72	90		68	68	82	105	115	120	159		
	AVG	85	9	44	62	82	101	119	136	161	150	
101 OTHER AREA 10	72	103		50	74	95	107	124	147	171		
	71	84		51	66	90	97	105				
	AVG	94		51	70	93	102	114	147	171		
102 TAKUSH HARBOR	*80	76		44	73	100	112	135				
	*75	118		29	72	104	124	138	144	169	168	
	AVG	97		36	83	102	118	137	144	169	168	

TABLE 2.2. AVERAGE WEIGHTS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E											
			1	2	3	4	5	6	7	8	9	10+		
111 OTHER AREA 11	*78	77		48	73	95	125	174	204					
112 NOGENT SOUND	76	101			73	84	98	113	118	129	162			
	*73	55		27	48	54	64	76	91					
	AVG	78		27	61	69	81	95	104	129	162			
121 OTHER AREA 12	77	113		78	89	117	138	157						
	*75	71	6	46	67	107	121	142						
	72	125			96	117	128	160	153	174				
	71	98		61	83	114	164							
	AVG	102	6	62	83	114	138	153	153	174				
122 BEAVER HARBOR	74	171			93	121	160	190	198	162				
	73	159			92	115	152	179	187	205				
	AVG	165			92	118	156	184	192	183				
123 CRACROFT ISLAND	*79	162			101	117	156	171	179	186	207			
	*78	122		34	73	108	147	171	165	141			135	
	75	104		50	80	107	127	186	164	209				
	74	171			93	121	160	190	198	162				
	73	159			92	115	152	179	187	205				
	72	124			86	119	129	167	201					
	*71	98		61	83	114	165							
	AVG	134		48	87	114	148	177	182	180	207	135		
124 WATSON ISLAND	*75	49		30	42	49	51	68	79	85	85			
125 EDEN ISLAND	*77	113		78	89	117	138	157						
	*75	157			101	134	153	178	181	206	181			
	74	113			75	97	116	121	129	161				
	72	124			86	119	129	167	201					
	*71	124		50	87	123	140	151	179	249	182			
AVG	125		64	88	118	135	155	172	205	182				
126 KINGCOME INLET	*80	75		50	70	89	97	125						
	78	80		53	62	77	88	101	108	118	111			
	76	101			73	84	98	113	118	129	162			
	75	80		31	58	81	90	106	115	123	178			
	74	113			75	97	116	121	129	161				
	73	93			72	80	101	107	116		161			
	72	65		53	45	60	76	96	91					
	*71	78		49	63	83	93	111	104					
	AVG	86		47	65	81	95	110	112	133	153			
127 KNIGHT INLET	*80	65		49	66	90	111	101						
	78	80		53	62	77	88	101	108	118	111			
	76	109		43	77	88	113	118	134	143	156			

TABLE 2.2. AVERAGE WEIGHTS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
127 KNIGHT INLET	75	115			87	97	113	123	141	147			
	74	113			75	97	116	121	129	161			
	73	93			72	80	101	107	116		161		
	AVG	96		48	73	88	107	112	125	142	143		
128 GULETAS CHANNEL	76	101			73	84	98	113	118	129	162		
	74	171			93	121	160	190	198	162			
	AVG	136			83	102	129	151	158	145	162		
131 OTHER AREA 13 STRAIT	*80	80		42	68	90	106	143	138	165			
	*79	104		29	82	99	111	125	159	162			
	AVG	92		36	75	94	108	134	148	164			
132 KANISH BAY	*80	102	12	43	73	106	131	150	167	180	189	210	
	*79	115		43	84	99	131	146	161	181	203	182	
	*78	97	7	40	76	106	132	160	133	163	185	202	
	*77	116		52	85	115	135	145	206				
	76	104		39	76	117	139	170	178	211	208		
	75	69		42	66	81	107	159	126				
	74	131		61	109	147	162	209		242			
	73	106	11	45	85	108	137	142	171				
	72	69		37	67	97	103	116	170				
	71	100		51	97	116	152	167					
	AVG	101	10	45	82	109	133	156	164	195	196	198	
133 LOUGHBRUGH INLET	*75	63		40	57	68	122	141	206				
	73	105	11	45	86	108	133	141	171				
	72	71		55	69	81	94						
	AVG	80	11	47	71	85	116	141	188				
134 WHITE INLET	75	68			54	80	82	100	66				
	72	66		61	56	75	90	108					
	AVG	67		61	55	78	86	104	66				
137 HERIOT BAY	*80	87		45	73	89	100	116	155	163			
	73	105	11	45	86	108	133	141	171				
	72	73		40	69	94	129						
	AVG	88	11	43	76	97	121	128	163	163			
142 HAYES SOUND	80	95		57	77	100	130	142	177	174	202		
	*74	132		73	88	123	145	163	181	198	175		
	*78	115		51	88	112	139	163	206				
	*77	109		52	86	121	147	172	216	190			
	*76	174		35	106	152	171	201	213	238	266	240	
	*75	112	7	48	102	128	152	190	188	228			
	*74	131		61	109	147	162	209	242				
	*73	103	9	60	102	133	163	177	196	195	208		

TABLE 2.2. AVERAGE WEIGHTS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * -- NO CATCH -- AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
142 BAYNES SOUND	*72	144		60	105	143	163	187	206	193		
	71	137	18	60	116	149	186	192	194			
	AVG	129	11	56	98	131	156	180	197	207	213	240
143 QUALICUM	*80	115		61	82	113	133	158	178	142		
	*79	137			96	120	142	169	175	191		
	*78	109		60	84	108	132	157	171	152	213	
	77	98		77	85	107	131	164				
	*72	123		52	91	130	133	162	188			
	AVG	116		62	88	116	134	162	178	162	213	
144 FRENCH CREEK	*80	101		60	77	103	128	151	176	185	177	
	*79	135		63	82	122	139	165	173	170	175	
	*78	100		58	83	104	126	143	150	140		162
	77	100		65	86	114	131	140	164	175		
	76	95		53	75	102	119	140		163		
	AVG	106		60	81	109	129	148	166	166	176	162
152 LUND	*80	106		57	75	98	117	136	153	174	174	183
	*78	93	13	40	72	91	113	134	139	141		
	*75	94			83	98	125		188		184	
	*73	106		55	81	110	136	165				
	72	119		69	93	122	136	159	151			
	AVG	104	13	55	81	104	126	148	158	157	179	183
161 OTHER AREA 16	72	123			94	123	139	156	174			
	71	137	18	60	116	149	186	192	194			
	AVG	130	18	60	105	136	162	174	184			
162 STILLWATER	78	94	13	40	72	91	113	134	139	141		
	77	109		52	86	121	147	172	216	190		
	72	123			94	123	139	156	174			
	71	137	18	60	116	149	186	192	194			
	AVG	116	15	51	92	121	146	163	181	166		
163 PENDER HARBOUR	*80	87		48	83	90	112	128	173			
	77	109		52	86	121	147	172	216	190		
	72	135			105	129	154	152	161			
	71	137	18	60	116	149	186	192	194			
	AVG	117	18	53	98	122	150	161	186	190		
164 QUEENS REACH	76	90	13	40	72	91	113	134	139	141		
	*75	51	9	37	55	81	91	89	61			
	AVG	73	11	38	63	86	102	111	100	141		
165 SEBELT INLET	*78	38		28	45	55						
	76	173		35	106	152	171	201	213	238	265	240

TABLE 2.2. AVERAGE LENGTHS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
165 SECHLT INLET	75	54		41	55	69	108	50					
	71	157	18	60	116	149	186	192	194				
	AVG	101	18	41	81	106	155	148	204	238	265	240	
171 OTHER AREA 17	*80	130		62	94	127	149	177	191	193	223	234	
	*79	104		85	103	124	147	170	176	199	207	247	
	*78	115		64	88	119	148	169	188	215	205		
	*77	129	15	63	98	125	150	183	196	196	197	231	
	*76	114		56	89	120	143	159	188	185	227		
	*75	114		49	91	116	148	179	204	219	253		
	*74	72		69	71	86	110						
	*72	125		59	102	132	152	175	192	224			
	*71	97		56	98	118	141	180	180	169			
	AVG	117	15	62	93	119	143	174	189	200	219	237	
172 NAMOUSE BAY	*80	96		52	75	105	130	152	151	155	184		
	*79	109		60	79	109	135	149	171	187			
	78	107		51	86	109	129	147	163	194		222	
	77	108		69	91	116	140	172	207	140			
	76	94		51	63	112	142	175	190	215			
	75	112		53	100	119	149	155	205	139	108		
	*74	83		55	76	100	125	145	192				
	73	113		57	93	130	155	177	200				
	72	126		60	98	129	152	174	182	224			
	71	91		58	95	122	189						
	AVG	104		57	86	115	145	161	185	179	146	222	
173 YELLOW POINT	*80	93		52	75	106	138	148	173	185	184		
	*79	124		57	88	111	133	157	177	201	268	255	
	*77	109		63	93	116	152	193	184	211		282	
	*75	118		63	103	122	151	175	200				
	*74	55		43	58	69							
	*72	114		59	100	126	144	154	133				
	AVG	103		56	86	108	144	166	173	199	226	268	
181 OTHER AREA 18	*80	151		63	101	127	149	171	186	233	217	225	
	*79	114		54	87	115	131	153	182	199	189	209	
	*78	108		71	90	112	129	152	171		185		
	*77	96			87	104	116	151					
	*76	127		59	89	121	141	171	182	189	209	196	
	*75	107		53	91	115	141	170	188	165	217		
	*74	69		47	66	86	124	124					
	*73	123		65	105	130	150	167	177	199	194		
	72	94		55	88	112	129	170	150				
	71	117		88	102	128	166	143	204				
	AVG	110		62	91	115	138	157	180	197	202	210	

TABLE 2.2. AVERAGE HEIGHTS AT AGE OF SPINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * -- NO CATCH - AVERAGE OF SAMPLES)

PAGE 71

SECTION	YR	ALL AGES	A G F											
			1	2	3	4	5	6	7	8	9	10+		
182 GANGES HARBOUR	*79	70		50	64	81	113							
	*78	74		53	71	102	94							
	*77	107	11	52	78	121	155	186	228	234	253	217		
	*76	79		58	72	101	97	213						
	*74	78		61	74	99	159	126						
	72	121		57	98	130	144	169	160	181	190			
	71	117		87	102	128	166	143	204					
AVG	92	11	60	80	109	133	167	197	208	222	217			
183 PLUMPER SOUND	*80	94		52	80	105	134	155	164	184	205			
	*79	109		59	83	110	130	168	149					
	*78	116		52	92	113	142	151	180		235	227		
	*77	120		58	93	123	142	160	168	197		209		
	*76	123		55	91	127	141	169	175	195	227	221		
	*75	109		50	85	113	135	151	182	159	156			
	*72	102		57	86	129	129	156	193					
	71	117		87	102	128	166	143	204					
AVG	111		59	89	118	140	157	177	184	206	219			
184 FULFORD HARBOUR	*80	170				146	156	173	187	185	305	259		
	*79	130		57	89	124	148	172	184	201				
	*77	112		70	92	120	151	181	175	182	191			
	*74	60	25	39	93	115	177							
	*73	133		74	105	135	153	159	216					
	*72	106		63	94	126	140	179	154					
	*71	104		54	94	118	145	168	183					
	AVG	117	25	60	95	126	149	173	183	189	248	259		
191 OTHER AREA 19	*80	91		60	80	102	121	157	157					
	*79	123		47	100	117	136	157	166	170				
	77	110		61	91	120	140	159	168					
	71	102		54	94	118	145	168	183					
	AVG	107		56	91	114	136	160	169	170				
193 VICTORIA HARBOUR	*79	138		69	96	128	139	168	153	194				
218 OFFSHORE AREA 21	D *78	128			85	106	130	160	200	178				
231 OTHER AREA 23	*80	108		60	83	106	135	165	209	203	233			
	*79	143		60	93	120	144	169	187	213	219			
	*78	119		72	86	110	135	155	170	195	191	206		
	*77	134		69	88	131	154	178						
	*76	138			75	122	150	176	202	224	198			
	75	108		88	91	112	176	185	203		235			
	*74	103		61	88	127	142	171	177					
	73	131		68	107	133	159	194	201					
	72	130		67	105	139	159	178	193	213				
	AVG	124		63	91	122	151	175	193	210	215	206		

TABLE 2.2. AVERAGE HEIGHTS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
232 FACON PASS	80	110		67	83	106	138	155	181	189	246		
	79	102		66	82	118	148	172	184	205	218	208	
	78	118		59	84	100	131	149	173	178	196		
	77	133		66	93	124	140	161	181	201	169		
	76	132		51	93	121	149	175	186	197			
	75	111		65	94	124	163	190	204	240			
	74	102		63	84	124	142	165	176	181			
	73	136		68	108	143	165	186	205	159			
	72	130		67	105	139	159	178	193	213			
	AVG	124		63	92	122	148	170	187	196	207	208	
	233 WAYNE BAY	*80	108		73	87	113	142	169	187	195		
		78	111			70	103	136	140	152			
77		139		77	100	130	147	164	181	197			
76		131		48	79	117	140	169	202	221			
75		110		63	93	126	160	192	192				
74		93		61	80	118	140	174	192				
*73		128		63	103	132	160	182	203	205			
72		130		67	105	139	159	178	193	213			
*71		129			120	148	177	163					
AVG		120		65	93	125	151	170	188	206			
234 USELESS INLET	*71	84		72	93	93	170						
235 HARTFIELD INLET	*78	111		70	87	109	135	163	190	238			
	76	132		51	93	121	149	175	186	197			
	AVG	121		60	90	115	142	169	188	218			
238 OFFSHORE AREA 23	*78	117		43	87	112	140	155	163				
	*76	129		63	86	127	146	183	198	197			
	AVG	123		53	87	119	143	169	180	197			
241 OTHER AREA 24	80	134		55	80	108	140	163	176	190	197	209	
	77	124		54	91	119	139	154	177	184			
	76	141			87	121	149	180	196	211			
	73	157			98	134	164	176	179				
	72	135		63	102	138	157	184	178	190			
	AVG	138		57	92	124	150	171	181	194	197	209	
242 RESIDUAL HARBOR	*80	107		63	86	109	123	143	151	201			
	*77	142			79	119	137	171	180	189			
	76	143		48	87	119	152	181	194	209	221		
	73	154			106	140	162	191	207	241			
	AVG	138		55	89	123	143	171	183	200	231		
243 SYDNEY INLET	*79	130			82	110	140	165	183	200	198	191	
	*78	109		60	75	101	130	157	171	188	183		

TABLE 2.2. AVERAGE HEIGHTS AT AGE OF SALMON FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
243 SYDNEY INLET	77	133		59	85	120	144	167	182	188	198	223
	76	143		48	87	119	152	181	194	209	221	
	75	142	21	46	97	132	165	191	208	214	230	
	73	144		48	102	137	158	182	198	220		
	72	135		62	102	137	156	175	178	188		
	*71	149			128	151	170	161	210			
	AVG	134	21	54	95	126	152	172	190	201	206	207
244 WHITEPINE COVE	*80	146		71	93	119	138	171	194	205		
	78	141			87	119	137	162	179	181	184	212
	77	125		68	82	117	138	168	173	194		192
	76	140			90	122	151	178	189	197	147	
	75	142			102	140	169	189	219	240		
	73	157			98	133	164	176	179			
	AVG	142		70	92	125	150	174	189	203	165	202
245 MEARES ISLAND	80	115		66	85	110	139	155	169	186	197	209
	78	125		57	83	113	135	151	165	191	212	216
	77	139			94	126	139	167	173	197	162	
	76	140			90	122	151	178	189	196	147	
	75	127		42	99	135	175	191	204	222		
	AVG	129		55	90	121	148	168	180	198	179	212
251 OTHER AREA 25	*78	101		53	76	104	135	154	169	187	179	
	*75	121		49	92	125	159	194	202	227	256	207
	*71	137		73	127	147	162	171	167	218		
	AVG	119		58	98	125	152	173	179	210	218	207
252 WEST NOOTKA	*80	92		51	80	107	120	159	152			
	78	80		64	75	99	133	131	134			
	77	121		57	85	116	127	163	178	179	196	
	*76	142		66	91	120	154	183	197	211	217	
	75	124		57	89	125	154	185	208	217	239	
	74	124		56	87	124	154	176	190	180	217	231
	73	142		65	102	132	158	183	178	132	267	
	72	136		51	97	132	152	169	176		160	
	AVG	120		58	88	119	144	169	177	184	216	231
253 NUCHATLITZ INLET	*80	98		59	83	103	119	126	169	152		
	*79	98		46	81	101	119	142	174			
	78	93		75	80	112	107	152	201			
	77	121		57	85	116	127	163	178	179	196	
	76	113		58	85	108	141	169	183	243		
	75	103		63	86	121	153	184	205	238	273	87
	*74	121		62	89	124	151	165	184	221		
	*73	142		65	102	142	158	183	178	132	267	
	72	162			114	152	177	191	165	232		

TABLE 2.2. AVERAGE HEIGHTS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
253 NUCHATLITZ INLET	*71	85		62	89	121	136	191					
	AVG	114		61	89	119	139	167	182	199	245	87	
254 BAJO REEF	79	109		67	84	105	129	155	182	162	130	163	
	77	121		57	85	116	127	163	178	179	196		
	AVG	115		62	85	111	128	159	180	170	163	163	
261 OTHER AREA 26	*80	113			93	100	126	142	146				
	*75	89		49	84	109	163	194	150				
	AVG	101		49	88	104	145	168	148				
262 CLANNJWICK COVE	*80	80		62	77	96	99	123	154				
	*71	156		60	128	161	184	254	172				
	AVG	118		61	103	128	142	189	163				
263 CHECLEST BAY	*71	155			126	161	180	217	208	218	265		
272 BROOKS BAY	*80	86		65	87	106							
	*71	90		65	96	137	160						
	AVG	88		65	92	121	160						
273 WINTER HARBOUR	*80	82		72	81	96	123			161			
	79	104		35	83	103	125	136	151	178			
	*78	100		55	78	104	131	154	152				
	74	121		62	89	124	151	165	184	221			
	*71	171		69	124	173	207	231	221	247	233		
	AVG	116		59	91	120	147	171	177	202	233		
280 HOWE SOUND	*80	59	14	48	62	91	115						
	71	90		58	95	122	189						
	AVG	75	14	53	78	107	152						

TABLE 3.1. AVERAGE LENGTHS AT AGE OF GILLET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
5 ENGLEFIELD BAY	*74	191		161	183	216	226	234	237	239			
6 LOUSCOUPE INLET	80	231			195	218	221	234	242	246	245	244	
	78	238			217	215	225	233	240	246	249	261	
	76	236				225	233	237	240	245			
	*74	214			200	211	220	235	252				
	AVG	230			204	217	225	235	244	246	247	252	
11 OTHER AREA 1	76	210		164	192	205	216	229	243	251			
12 NADEX HARBOUR	80	223			194	210	217	228	233	236	243		
	79	227			196	213	227	247	248	248	260		
	78	224			203	214	223	240	246	248	251	254	
	AVG	225			197	213	223	238	243	244	251	254	
22 SKIDEGATE INLET	78	238			217	215	225	233	240	246	249	261	
	77	224			194	225	220	223	234	233	231		
	*73	223			180	200	213	221	235	246	245		
	AVG	229			197	213	220	226	236	242	242	261	
23 CUMSHEWA INLET	76	228			206	216	224	232	239	247			
	74	214			200	211	220	235	252				
	AVG	221			203	213	222	233	246	247			
25 SKINCUTTLE INLET	80	223			194	210	217	228	233	236	243		
	79	219				209	218	223	227	228	238	240	
	78	238			217	215	225	233	240	246	249	261	
	77	224			194	225	220	223	234	233	231		
	76	210		164	192	205	216	229	243	251			
	75	225				211	224	240	232	267			
	74	225			196	213	227	235	244			256	
	AVG	224		164	199	213	221	230	236	244	240	252	
33 PORT SIMPSON	78	227				206	219	229	232	240	250		
	77	230			194	217	224	229	234	241	249		
	76	224				220	221	232	231				
	74	234				221	229	243	227	242			
	AVG	229			194	216	223	233	231	241	249		
42 BIG BAY	78	224				208	216	227	231	235	250		
	77	220			194	225	220	223	234	233	231		
	76	224				220	221	232	231				
	74	230				221	229	243	227	242			
	AVG	227			194	219	221	231	231	237	241		
43 MALACCA PASSAGE	78	220				220	221	232	231				
	74	230			210	222	230	243	255				
	AVG	227			210	221	225	238	243				

TABLE 3.1. AVERAGE LENGTHS AT AGE OF GILLET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
52 KITKATLA CHANNEL	80	223			193	211	217	225	231	235	242	245
	79	221		178	200	209	213	222	228	234	240	253
	78	224				208	216	227	231	235	250	
	77	229				220	222	228	234	237		
	*76	224				220	221	232	231			
	75	211				206	211	232				
	74	230			210	222	230	243	255			
	72	226			196	218	225	241	248	251		
	AVG	223		178	200	214	219	231	237	238	244	249
	53 AUGER ISLAND	78	224				208	216	227	231	235	250
67 KITASU BAY	80	227			196	207	217	227	233	237	244	230
	78	225			202	212	221	226	232	235		
	77	224				216	219	229	228	236	254	
	76	223			194	210	223	227	235	238	238	
	75	220			198	209	217	227	229	225		
	74	235				228	230	239	243	256		
AVG	226			198	214	221	229	233	238	245	230	
71 OTHER AREA 1	78	221					215	220	224	235		
	77	219			206	209	216	227	232	226	247	
	74	228			210	221	228	233	235	234		
	AVG	223			208	215	220	227	230	232	247	
72 POWELL ANCHORAGE	78	220			197	206	213	224	226	235		
	77	219			206	209	216	227	232	226	247	
	76	221			205	209	221	224	231	230	234	250
	75	214			187	208	219	222	226	233		
	74	224			210	221	228	233	235	234		
	AVG	220			201	210	220	226	230	232	241	250
73 GUNBOAT PASSAGE	78	219			178	200	218	226	227	235	234	
	76	222				211	219	224	231	233		
	75	217			195	211	217	223	233	233		
	74	228			210	221	228	233	235	234		
	73	219			204	213	222	227	234	239	247	
	AVG	221			197	211	221	226	232	235	240	
74 THOMPSON BAY	78	220			182	201	218	225	228	235	236	224
	77	224			200	213	221	228	228	232	246	
	76	222				211	219	224	231	232		
	75	217			195	210	217	224	233	233		
	74	223			210	218	224	226	230	230		
	73	218			204	211	222	226	236	239	247	
	72	221			214	215	222	227	229			
	AVG	221			201	211	220	226	231	234	243	224

TABLE 3.1. AVERAGE LENGTHS AT AGE OF GILLET FISH BY SECTION AND YEAR, 1973 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
75 MCNAUGHTON GROUP	78	219				210	211	217	231	230		
	77	225				215	221	225	229	231	246	
	76	222				211	219	224	231	233		
	75	213			197	207	212	222	223	231		
	74	224			210	221	228	233	235	234		
	73	219			204	213	222	227	234	239	247	
	AVG	221			204	213	219	225	231	233	246	
76 KILDROT SOUND	78	219			195	206	217	221	225	222		
	77	225				215	221	225	229	231	246	
	76	222				211	219	224	231	233		
	75	213			197	207	212	222	223	231		
	74	224			210	221	228	233	235	234		
	73	219			204	213	222	227	234	239	247	
	AVG	221			204	213	220	226	230	232	246	
81 OTHER AREA B	75	213			197	207	212	222	223	231		
83 BENTINCK ARMS	*76	179			152	165	181	186	193	194	193	
84 BURKE CHANNEL	76	203				186	199	204	209	212	224	
	75	214				205	210	217	224	236		
	74	216					206	213	217	219	220	
	AVG	211				195	205	211	217	223	222	
85 KWAKSHUA CHANNEL	78	219				210	211	217	231	230		
	76	194		163	176	190	201	207	225			
	75	211			198	203	210	212	216	228		
	74	230				220	224	237	234	237	253	
	AVG	213		163	187	206	212	218	226	231	253	
92 RIVERS INLET MOUTH	75	211			198	203	210	212	216	228		
	74	229				224	223	226	235	245	243	
	AVG	220			198	213	217	219	226	236	243	
93 RIVERS INLET HEAD	77	214				206	210	213	222	221	225	
	76	208				204	207	213	214	224		
	75	214				205	210	216	224	236		
	74	229				224	223	226	235	245	243	
	AVG	216				209	213	217	224	232	234	
101 OTHER AREA 10	77	214				206	210	213	222	221	225	
	75	214			198	203	207	209	219	236	223	
	74	232				217	234	230	235	240	232	
	AVG	219			198	208	217	217	225	233	227	

TABLE 3.1. AVERAGE LENGTHS AT AGE OF GILLNET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G F									
			1	2	3	4	5	6	7	8	9	10+
102 TAKUSH HARBOUR	76	217				209	217	218	223	226	223	
	75	213			198	203	207	209	219	236	223	
	74	229				224	223	226	235	245	243	
	AVG	219			198	212	216	218	226	236	229	
103 SMITH INLET HEAD	75	210			198	203	207	209	219	236	223	
112 NOGET SQUAD	75	210			198	203	207	209	219	236	223	
121 OTHER AREA 12	75	165		149	157	197	194	203				
	74	238				223	235	240	238	242		
	AVG	201		149	157	210	215	221	238	242		
122 BEAVER HARBOUR	75	191		157	177	192	206	230	222	235		
	74	243				233	235	246	248	261		
	73	210			194	204	213	212		221		
	AVG	215		157	186	210	218	229	235	239		
123 CRACKOFT ISLAND	78	218				208	213	218	228	226		
	77	212			192	207	208	212	214	219	223	
	76	220			193	212	216	217	230	245	225	
	75	191		157	177	192	206	230	222	235		
	74	238				223	235	240	238	242		
	73	210			194	204	213	212		221		
	72	211			190	208	214	237	246			
AVG	214		157	189	208	215	224	230	231	224		
124 KAISOR ISLAND	77	212			192	207	208	212	214	219	223	
	76	219			175	213	221	224	222	232		
	75	176		140	164	182	188	198	203	214	232	
	74	220				215	219	222	232	213		
	AVG	207		140	177	205	209	214	218	219	227	
125 EDGE ISLAND	76	220			193	212	217	217	230	243	225	
	75	218			193	208	216	226	228	240	238	
	74	238				222	235	240	238	242		
	73	210			194	204	213	212		221		
	72	211			190	208	214	237	246			
	AVG	217			193	211	219	227	236	236	231	
126 KINGCOTE INLET	78	218				208	213	218	228	226		
	77	212			192	207	208	212	214	219	223	
	76	219			175	213	221	224	222	232		
	75	176		140	164	182	188	198	203	214	231	
	74	220				216	219	222	232	213		
	73	210			194	204	213	212		221		
	AVG	207		140	181	205	210	214	220	221	227	

TABLE 3.1. AVERAGE LENGTHS AT AGE OF GILLNET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

PAGE 79

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
127 KNIGHT INLET	74	214				208	213	218	228	226		
	77	212			192	207	208	212	214	219	223	
	76	210				200	208	210	214	211		
	75	197			182	189	196	202	208	215		
	74	218			199	210	218	221	222	236		
	AVG	211			191	203	208	213	217	221	223	
128 GOLETAS CHANNEL	74	243				233	235	246	248	261		
132 KAVISH BAY	74	238				223	235	240	238	242		
	72	177		149	177	200	204	211				
	AVG	207		149	177	211	219	225	238	242		
133 LOUGHMEOROUGH IMLET	72	161		128	163	177	186	208		218		
137 HERIOT BAY	74	238				223	235	240	238	242		
	73	210			194	204	213	212		221		
	72	177		149	177	200	204	211				
	AVG	208		149	186	209	217	221	238	231		
142 BAYNES SOUND	80	220			197	210	219	225	229	229	220	
	79	220				216	220	232	228			
	78	221			199	210	219	226	227	238	242	
	76	218				211	226	224	218	226		
	71	209	114	159	204	215	235	232	208			
	AVG	218	114	159	200	212	224	228	230	231	231	
143 QUALICHA	79	218			206	214	218	222	227	236		251
	78	221				210	219	227	231	241	242	
	77	217			202	214	217	220	232	236		
	76	218				211	226	224	218	226		
	AVG	210			204	212	220	223	227	235	242	251
144 FRENCH CREEK	80	219			187	211	218	223	220	233		
	79	218			206	214	218	222	227	236		251
	78	222			199	210	219	227	229	239	242	
	77	219			204	213	218	223	228	234	241	
	76	221			214	216	222	228	234	232	244	
	75	219			211	214	220	228	231	232		
	AVG	219			204	213	219	225	230	234	242	251
151 OTHER AREA 15	76	218				211	226	224	218	226		
	75	219			212	214	220	228	231	232		
	AVG	219			212	213	223	226	225	229		
152 LUND	75	219			212	214	220	228	231	232		

TABLE 3.1. AVERAGE LENGTHS AT AGE OF GILLNET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
162 STILLWATER	73	214			210	218	221	225	231				
	*72	206		168	191	207	215	223					
	AVG	210		168	201	213	218	224	231				
163 PENDER HARBOUR	71	209	114	159	204	215	235	232	248				
165 SECHELT INLET	76	218				211	226	224	218	226			
	75	219			212	214	220	228	231	232			
	AVG	219			212	213	223	226	225	229			
171 OTHER AREA 17	76	222			206	217	223	229	231	245			
	75	219			212	214	220	228	231	232			
	74	228			215	225	234	233	238				
	*72	220			200	212	224	235					
	AVG	222			208	217	225	232	233	239			
172 NANOOSE BAY	79	218			206	214	218	222	227	236			251
	78	222			201	211	218	226	230	234	238		
	77	221				216	221	227	229	240			
	76	222			206	217	223	229	231	245			
	75	220			211	214	221	229	231	232			
	74	232			217	229	235	238	237	249			
	73	214			210	218	221	225	232				
	*72	219		169	207	219	223	233	238	241	237		
	71	186		164	191	206	225		243				
	AVG	217		166	206	216	223	229	233	240	237		251
173 YELLOW POINT	76	222			206	217	223	229	231	245			
	75	221			210	214	222	229	231	232			
	AVG	221			208	215	223	229	231	239			
181 OTHER AREA 18	71	196		165	195	204	221	221	241				
182 GANGES HARBOUR	78	222			190	210	221	228	235				
	77	217			203	213	221	226	221				
	76	220			190	215	221	229	243	230			
	75	220			214	217	223	231	237				
	74	231			216	229	232	239	242	241			
	73	223			211	216	224	232		239			
	72	223		170	209	221	225	232	237	235			
	71	198		183	190	209	202	228	233				
	AVG	219		176	203	216	221	231	235	236			
183 PLUMPER SOUND	77	217			194	211	221	225	228	237			
	76	220			190	215	221	229	243	230			
	75	220			214	218	223	231	237				
	73	214			202	213	222	222	233				

TABLE 3.1. AVERAGE LENGTHS AT AGE OF GILLENET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G F										
			1	2	3	4	5	6	7	8	9	10+	
183 PLUMPER SOUND	71	198		183	190	209	202	228	233				
	AVG.	210		183	198	213	218	227	235	234			
191 OTHER AREA 19	77	217			194	211	221	225	228	237			
202 SUOKE INLET	74	228			214	228	230	240	245				
232 MACONAH PASS	79	214				207	215	223	225	235	239		
	78	222			182	199	219	225	231	231	232		
	77	223				218	225	233					
	76	232				224	231	240	245	246			
	75	224			208	216	224	231	235	246			
	74	196			187	209	219	246	237				196
	73	221			203	215	223	229	235	243	234		
	AVG.	219			195	213	222	232	235	240	236	236	196
233 WAYNE BAY	78	222			182	199	219	225	231	231	232		
	77	223				218	225	233					
	76	234				226	226	243	243				
	75	219			200	210	222	228	233				
	74	231				229	233	234					
	73	221			203	214	223	229	234	243	238		
	AVG.	225			195	216	225	232	235	237	235		
241 OTHER AREA 24	80	224				212	219	226	231	234	235	224	
	79	219				219	221	225	230	226			
	*78	236					231	235	238	239	250		
	77	226					219	221	232	239	243		
	76	224					221	229	235	238	239		
	75	222			205	215	227	231	238				
	74	196			187	209	219	246	237				196
	73	221			203	215	223	229	235	243	238		
	AVG.	221			199	216	224	232	236	237	241	210	
242 HESQUIAT HARBOUR	77	203		145	171	193	208	222	234	238			
	76	236				223	227	239	242	242	245		
	75	222			205	215	227	231	238				
	74	196			187	209	219	246	237				196
	73	221			203	215	223	229	235	242	238		
	AVG.	216		145	192	211	221	234	237	241	242	196	
243 SYDNEY INLET	77	213		145	171	193	208	222	234	238			
	76	236				223	227	239	242	242	245		
	75	222			205	215	227	231	238				
	74	196			187	209	219	246	237				196
	73	221			203	215	223	229	235	243	238		
	AVG.	216		145	192	211	221	234	237	241	241	196	

TABLE 3.1. AVERAGE LENGTHS AT AGE OF GILLNET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
240 WHITEPINE COVE	78	223			191	209	219	225	229	242		
	77	203	145		171	193	208	222	234	238		
	76	219			196	212	221	230	236	239	252	248
	75	222			205	215	227	231	238			
	73	221			203	215	223	229	235	242	238	
	AVG	218		145	193	209	220	228	234	240	245	248
245 MEARES ISLAND	80	224				212	219	226	231	234	235	224
	79	218			206	209	217	224	226	235		251
	78	223			191	209	219	225	229	242		265
	77	226				219	221	232	239	243		
	76	219			196	212	221	230	236	239	252	248
	75	222			205	215	227	231	238			
	74	196			187	209	219	246	237			196
	73	221			203	215	223	229	235	242	238	
AVG	219			198	212	221	230	234	239	242	237	
252 WEST NOOTKA	77	229				215	220	231	240	244	251	250
	75	222			205	215	227	231	238			
	74	196			187	209	219	246	237			196
	73	221			203	215	223	229	235	242	238	
	AVG	217			199	213	222	234	237	243	244	223
253 NUCHALLITZ INLET	80	218				215	218	230				
	79	207			195	200	209	212	217			
	78	223			194	202	217	223	232	242	241	250
	77	229				215	220	231	240	244	251	250
	76	234				215	228	238	237	249		
	75	222			205	215	227	231	238			
	73	221			203	215	223	229	235	243	238	
	*72	218				215	218	230				
	AVG	221			199	211	220	228	233	244	243	250
262 CLANNINICK COVE	77	229				215	220	231	240	244	251	250
	76	216				207	215	218	224	224		
	AVG	223				211	218	224	232	234	251	250
263 CHOCLESFT BAY	77	229				215	220	231	240	244	251	250
271 OTHER AREA 27	*76	216				207	215	218	224	224		
272 BEARDS BAY	78	223			195	203	217	223	232	242	241	250
	76	216				207	215	218	224	224		
	AVG	224			195	205	216	220	228	233	241	250
273 WINTER HARBOR	80	213			202	206	211	221	225	236		
	79	212			175	204	215	220	220	219		

TABLE 3.1. AVERAGE LENGTHS AT AGE OF GILLNET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G F									
			1	2	3	4	5	6	7	8	9	10+
273 WINTER HARBOUR	74	225			195	203	217	225	232	242	241	250
	76	210			196	207	215	222	220			
	79	196			187	209	219	246	237			196
	AVG	211			191	206	215	226	228	252	241	223
274 HOLBERG INLET	*76	209			195	211	202	202	220			
280 HOWE SOUND	71	209	114	159	204	215	235	232	248			
290 BOUNDARY BAY	71	198		183	190	209	201	228	233			

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SPINE FISH BY SECTION AND YEAR, 1971 TO 1980.
(BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

PAGE 80

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
3 RENNELL SOUND	*80	195		157	188	201	225	237	245		251	
	79	215		155	193	212	223	233	238	247	245	
	*76	207		165	199	215	228	229				
	75	207		166	192	215	223	235	243	248		
	74	220		170	208	228	231	253	262	260		
	AVG	209		163	196	214	226	237	247	252	248	
5 ENGLEFIELD HAY	79	212			192	209	220	231	234	242	241	248
	74	223			192	213	224	229	235	242	253	
	*74	220		171	198	219	235	241	246	250		
	73	223			201	210	223	231	234	238	246	
	AVG	220		171	196	213	226	233	237	245	247	248
6 LOUSCOOME INLET	80	199		156	186	197	221	231	240	244	254	251
	78	220		164	189	211	217	236	238	242	242	260
	77	225		169	197	210	224	232	239	244	249	
	76	228		172	195	211	223	233	240	248	250	
	75	218			191	208	223	232	237	263		
	*74	212			192	212	228	242	255			
	73	201			193	210	226	230				
	72	211		166	201	220	225	241	243	249	241	
	AVG	214		165	193	210	223	235	242	248	247	255
11 OTHER AREA 1	*79	236			200	217	225	233	243	244	255	259
	*78	245				213	230	235	247	253	265	
	AVG	240			200	215	228	234	245	248	260	259
21 OTHER AREA 2E	*78	242				223	228	239	247	251	246	279
22 SKIDEGATE INLET	*80	176			180	202	214	222				
	79	215		165	195	207	219	226	232	236	226	242
	77	215			194	211	217	225	235	242	249	
	76	171		142	168	197	205	199	216	221	219	
	*75	186		145	173	193	201	217	218	222	221	
	74	206		204	194	216	234	246	254	260	272	
	72	210		170	200	222	237	246	256	254	255	
	71	189		141	177	194	207	214	230	243		
	AVG	196		161	185	205	217	224	235	240	240	242
23 CRASHBANK INLET	*80	183		163	181	194	218	224	238	240	237	
	*79	219			192	211	229	229	235	234		261
	76	228		165	203	210	220	231	243	251	250	
	75	212			188	204	214	232	241	252	243	
	74	223			197	213	235	244	258	265		
	73	213		166	188	213	227	238	244	249		
	72	220		171	200	219	227	244	250	253	265	257
	71	189		141	177	194	207	214	230	243		
	AVG	212		161	191	208	223	232	242	248	249	259

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
24 LASKEEN BAY	*80	165		160	182	195	222	231	231	270			
	*78	245				223	237	237	239	269	261	264	
	*76	211		171	194	203	214	224	243				
	AVG	214		165	188	207	224	231	237	269	261	264	
25 SKINCUTTLE INLET	80	190		174	184	198	215	231	235	234	258		
	79	215		165	195	207	219	226	232	236	226	242	
	78	212		182	189	207	219	225	230	237			
	77	215			194	211	217	225	235	242	249		
	76	210		164	192	205	216	229	243	251			
	75	200		145	185	202	217	235	240	252	253		
	74	206		204	194	216	234	246	254	260	272		
	73	214		171	193	214	227	243	249	255			
	72	214		170	200	222	237	246	256	254	255		
	AVG	208		172	192	209	222	234	242	247	252	242	
31 OTHER AREA 3	*74	234				220	237	239	244		237		
32 PORTLAND INLET	*80	187		129	182	208	216	213	240	232			
	*77	190		149	173	190	203	216	213	231	239		
	*75	213			183	203	213	231	231	240	226	243	
	72	224			191	212	223	238	239	240	247	256	
	71	184		149	169	203	208	213	241	252			
	AVG	199		142	180	203	213	222	233	235	237	250	
33 PORT SIMPSON	*80	184		161	176	195	214	228	228	222	246	244	
	*79	211		159	189	207	215	226	233	234	232	250	
	78	222			191	205	217	226	230	241	252	242	
	77	216		174	185	211	222	228	235	242	241	256	
	76	221				205	217	220	232	233	240		
	*75	194			178	194	209	221	235	235	251	237	
	74	222			193	214	233	240	244				
	73	211		169	186	206	222	226	237	240	243		
	72	224			191	212	223	238	239	240	247	256	
	71	189		141	177	194	207	214	230	243			
AVG	209		161	185	204	218	227	234	237	244	248		
41 OTHER AREA 4	*78	219		156	185	208	219	230	235	241	247	253	
	*77	198		161	179	195	211	218	228	229	238	251	
	*76	229			187	203	219	224	231	238	241		
	*75	227				214	220	228	233	245	240	245	
	71	185		160	182	200	210						
	AVG	211		159	183	204	216	225	232	238	241	249	
42 BIG BAY	*80	201			185	203	213	227	232	236			
	*79	205		154	183	204	216	231	236	235	249	253	
	78	207		162	182	201	210	218	227	238	241		

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SILVER FISH BY SECTION AND YEAR, 1971 TO 1980.
(BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G F									
			1	2	3	4	5	6	7	8	9	10+
42 ATG BAY	77	216		174	185	211	222	228	235	242	241	256
	*75	196	95	143	172	192	199	212	214	222	221	
	74	215			196	212	236	240	241	255		
	*73	165		139	156	188	198	208	230	216		
	*71	189		141	177	194	207	214	230	243		
	AVG	199	95	152	180	201	213	222	231	236	238	255
43 MALACCA PASSAGE	*75	224			176	198	210	224	227	243	238	267
	74	199		171	189	203	218	241	235	251		
	71	189		141	177	194	207	214	230	243		
	AVG	204		156	181	198	212	226	231	246	238	267
44 EDYF PASSAGE	*78	200		155	181	195	209	221	230	234	250	225
	*77	219			180	194	216	223	229	234	236	
	74	199		171	189	203	218	241	235	251		
	71	189		141	177	194	207	214	230	243		
	AVG	202		156	182	196	213	225	231	241	243	225
51 OTHER AREA 5	*80	210		159	179	200	216	226	230	234	240	253
	*79	211		153	184	200	210	216	225	230	237	244
	*78	216		170	193	201	215	225	233	238	246	252
	*75	151	87	137	149	157	193	199	190			
	71	210		156	190	209	233	225	237	230	205	
	AVG	200	87	155	179	194	214	218	223	233	232	250
52 KITKATLA CHANNEL	80	182		166	179	201	214	225	232	241	242	247
	74	217		151	193	206	212	222	229	233	244	246
	78	216			191	205	213	229	235	240	245	
	77	225			190	214	223	227	234	244	244	248
	76	221			180	207	217	223	236	240	256	
	75	215			188	207	216	229	235	245		
	72	226			196	218	225	241	248	251		
	71	211		156	190	209	233	225	237	230	205	
	AVG	214		158	188	209	219	228	236	241	239	247
	61 OTHER AREA 6	*80	200			173	191	203	207	219	205	222
71		155		147	158	174						
AVG		177		147	165	182	203	207	219	205	222	
65 PRINCESS ROYAL CHAN.	*71	155		147	158	174						
66 SUNE INLET	*71	184		156	173	207	205	205		261		
67 KITASU BAY	*80	187		158	181	194	211	230	236	235	257	249
	78	223			191	206	220	224	235	241	242	249
	77	214			191	206	217	225	234	234	251	
	76	220			190	207	221	230	235	240	248	

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
67 KITASU BAY	75	208			183	200	216	228	235	244		241
	74	226	238	160	201	218	231	239	246	255	252	
	71	200		170	193	210	223	233	237		220	
	AVG	212	236	163	190	207	220	230	237	242	245	247
71 OTHER AREA 7	*80	188		163	185	192			227			
	*75	200			183	199	209	232	223			
	72	208		182	192	202	217	223	220	238		
	71	160	96	147	170	184		202				
	AVG	189	96	160	183	194	213	221	221	238		
72 POWELL ANCHORAGE	77	212		167	187	205	214	224	230	236	237	232
	76	211		166	186	202	215	225	228	236	244	
	75	211			183	204	216	222	229	238	243	
	73	208		167	194	208	219	224	228	227	231	
	AVG	210		167	188	205	216	224	229	234	239	232
73 GUNBOAT PASSAGE	78	204			185	197	205	222	228			
	76	198		149	181	200	215	221	229	242		
	75	201		165	182	201	212	223	231	235		234
	73	208		167	194	208	219	224	228	227	231	
	72	192		169	187	199	208	219	223			
	*71	196		161	189	209	218	228	231	230		
	AVG	200		162	186	202	213	223	228	234	231	234
74 THOMPSON BAY	*80	191		161	185	197	210	226	233	235	243	
	78	201		150	179	198	210	222	227	239	238	
	77	212		167	187	205	214	224	230	236	237	232
	76	205		149	183	201	216	222	238	242		
	75	201		160	180	201	211	222	233	240		234
	74	214		171	194	214	224	234	240	253	261	
	73	207		167	194	208	218	224	224	224	231	
	72	203		169	193	206	217	226	233	243		
	71	205		160	195	211	226	230	237		220	
	AVG	204		163	188	205	217	225	233	239	238	233
	75 MCNAUGHTON GROUP	*80	189		163	184	193	206	215	213	241	
76		203		149	189	198	207	217	221	236		
*75		203			184	201	212	222	240			
73		203		172	193	204	212	222	221	233		
72		200		168	193	207	217	227	232	243		
AVG	201		163	189	200	211	220	226	238			
76 KILBIDY SOUND	*80	199		161	185	199	209	217	223	235	234	
	78	198		154	182	194	205	213	217	231	140	
	77	208		162	188	202	212	221	224	234	236	
	70	201		160	180	196	209	219	228	230	238	240

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G F									
			1	2	3	4	5	6	7	8	9	10+
76 KILDROT SOUND	*75	200		156	182	202	213	223	226	231	254	204
	74	214		171	194	214	224	234	240	253	261	
	73	198		164	191	203	211	217	219	223	228	
	72	211		171	194	208	216	222	227	237	237	
	71	200		170	193	210	223	233	237	237	220	
	AVG	203		163	188	203	214	222	227	234	228	222
81 OTHER AREA 8	76	189		163	176	190	201	207	225			
83 HENTINCK ARMS	*80	142	99	127	139	155	178	175	178	182	178	
80 HURKE CHANNEL	*76	170		144	152	171	175	186	181	204	198	
	75	160		143	151	165	171	184	195	185		
	74	166	201	140	157	164	177	182	205	204	198	
	73	183		167	176	187	194	200	207	207	199	
	AVG	170	201	142	157	169	178	186	195	200	198	
85 KAKASHUA CHANNEL	*80	186	107	154	180	192	206	213	219	218	231	
	*77	188		151	180	190	199	211	215			
	76	189		163	176	190	201	207	225			
	75	184		156	177	195	204	218	228	246		
	74	211			193	208	215	228	232	220		
	73	181		154	180	187	203		227			
	72	198		169	188	202	210	211	222	227		
	AVG	191	107	158	182	195	205	215	224	228	231	
92 RIVERS INLET MOUTH	*75	191		145	171	183	194	205	212	225	235	
	74	210			188	207	221	225	231	266	253	
	*73	205			192	203	222	223	226			
	72	194		174	181	189	204	208	210	233		
	71	183		154	176	185	197	193	194			
	AVG	197		158	182	193	208	211	215	241	244	
93 RIVERS INLET HEAD	*80	160	99	137	155	175	189	219	209		200	
	*76	176			170	182	187	197	211			
	*75	167		147	157	169	176	189	199	185		
	74	210			188	207	221	225	231	266	253	
	73	188		159	172	189	195	199	207	227		
	72	194		170	181	189	204	208	210	233		
	AVG	183	99	154	170	185	195	206	211	228	227	
101 OTHER AREA 10	72	197		163	180	195	198	209	222	236		
	71	181		155	170	185	189	197				
	AVG	189		159	175	190	194	203	222	236		
102 TAKUSH HARBOUR	*80	177		152	176	192	200	213				
	*75	188		130	185	192	201	208	211	217	226	
	AVG	182		141	180	192	201	211	211	217	226	

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SPINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
111 OTHER AREA 11	*78	179		164	176	189	216	246	252				
112 NOBENT SOUND	76	193			177	186	195	202	204	207	226		
	*73	163		139	154	164	174	184	187				
	AVG	178		139	165	175	185	193	196	207	226		
121 OTHER AREA 12	77	200		181	188	203	214	222					
	*75	163	85	146	162	196	201	211					
	72	208			193	205	213	226	229	233			
	71	190		167	180	201	234						
	AVG	190	85	165	181	201	216	220	229	233			
122 BEAVER HARBOUR	74	236			205	214	233	243	244	238			
	73	218			187	201	214	227	231	240			
	AVG	227			196	207	223	235	238	239			
123 CRACROFT ISLAND	*79	231			198	207	228	236	238	244	252		
	*78	198		132	168	192	214	224	222	216		211	
	75	191		157	177	192	206	230	222	235			
	74	236			205	214	233	243	244	238			
	73	218			187	201	214	227	231	240			
	72	211			190	208	214	237	246				
	*71	190		167	180	201	235						
	AVG	211		152	186	202	220	233	234	235	252	211	
124 WATSON ISLAND	*75	150		132	148	151	155	171	181	182	186		
125 EDEN ISLAND	*77	209		181	188	203	214	222					
	*75	218			193	208	216	226	228	240	238		
	74	209			186	196	212	215	221	231			
	72	211			190	208	214	237	246				
	*71	202		157	182	205	217	224	235	252	244		
	AVG	208		169	188	204	215	225	232	241	241		
126 KINGCOME INLET	*80	172		154	169	182	192	205					
	78	180		158	166	177	186	193	197	204	200		
	76	193			177	186	195	202	204	207	226		
	75	180		139	165	183	188	198	203	209	231		
	74	209			186	196	212	215	221	231			
	73	182			169	175	185	191	194		210		
	72	171		139	156	170	182	197	185				
	*71	173		152	163	177	183	193	191				
	AVG	182		148	169	181	190	199	199	212	217		
127 KNIGHT INLET	*80	188		154	169	189	210	202					
	76	180		158	166	177	186	193	197	200	200		
	76	196		149	176	183	199	203	209	211	215		

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
127 KNIGHT INLET	75	197			182	189	196	202	208	215			
	74	209			186	196	212	215	221	231			
	73	182			169	175	185	191	193		210		
	AVG	184		154	175	185	198	201	206	215	208		
128 GOLETAS CHANNEL	76	193			177	186	195	202	204	207	226		
	78	236			205	214	233	243	244	238			
	AVG	214			191	200	214	223	224	222	226		
131 OTHER AREA 13 STRAIT	*80	193		153	176	193	202	221	217	232			
	*79	188		131	174	186	194	204	218	215			
	AVG	186		142	175	190	198	212	218	223			
132 KANISH BAY	*80	191	101	150	176	196	208	218	224	229	237	246	
	*79	195		149	177	188	205	212	219	229	235	225	
	*78	147	87	146	175	194	207	220	223	220	232	240	
	*77	197		158	180	198	207	212	231				
	76	188		145	173	197	208	219	221	231	245		
	75	176		154	174	188	212	225	217				
	74	208		168	200	216	226	240		251			
	73	200	101	151	187	203	218	222	230				
	72	179		151	178	199	204	212	235				
	71	192		158	193	201	221	221					
	AVG	191	96	153	181	198	212	220	225	232	237	237	
	133 LOUGHROKROUGH INLET	*75	164		148	163	169	201	211	261			
		73	200	101	151	187	203	218	222	230			
72		141		169	179	187	195						
AVG		142	101	156	177	186	205	217	246				
134 BUTE INLET	75	174			162	182	185	198	173				
	72	178		147	172	188	200	207					
	AVG	176		147	167	185	192	202	173				
137 MERIOT BAY	*80	192		159	182	195	204	209	228	232			
	73	200	101	151	187	203	218	222	230				
	72	194		160	181	195	215						
	AVG	192	101	157	184	198	212	216	229	232			
142 BAYNES SOUND	80	196		169	185	201	216	223	230	235	239		
	*79	203		152	182	201	210	218	227	229	228		
	*78	203		150	180	202	214	224	236				
	*77	196		163	184	204	215	229	236	230			
	*76	210		138	184	211	219	230	236	237	247	246	
	*75	194	88	154	193	207	218	230	230	242			
	*74	208		168	207	216	226	240		251			
	*73	215	98	162	194	209	223	228	235	237	230		

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SEINF FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YE	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
142 BAYNES SOUND	*72	213		168	195	210	222	230	237	240		
	71	210	114	165	202	216	231	231	248			
	AVG	206	100	160	191	208	219	229	235	238	236	246
143 QUALICUM	*80	204		168	187	205	216	225	233	235		
	*79	214			193	206	217	227	230	229		
	*78	200		167	186	200	213	221	231	226	251	
	77	194		177	186	202	214	226				
	*72	206		164	191	210	210	221	237			
	AVG	204		169	189	205	214	224	233	230	251	
144 FRENCH CREEK	*80	197		167	183	201	215	224	232	236	230	
	*79	210		167	188	205	213	222	226	221	230	
	*78	196		168	186	200	211	220	225	225		240
	77	194		170	185	202	213	220	233	231		
	76	200		166	186	206	215	231		248		
	AVG	199		168	186	203	213	223	229	232	230	240
152 LUND	*80	201		165	182	198	209	219	227	236	238	244
	*78	193	107	147	180	195	209	216	221	221		
	*75	192			186	194	212		232		239	
	*73	199		170	185	202	217	224				
	72	204		172	191	205	213	223	229			
	AVG	198	107	163	185	199	212	221	227	228	238	244
161 OTHER AREA 16	72	208			193	208	217	222	229			
	71	210	114	165	202	216	231	231	248			
	AVG	209	114	165	197	212	224	227	238			
162 STILL WATER	78	195	107	147	180	195	209	216	221	221		
	77	196		163	184	204	215	229	236	230		
	72	208			193	208	217	222	229			
	71	210	114	165	202	216	231	231	247			
	AVG	202	110	158	190	206	218	225	233	226		
163 PENDER HARBOR	*80	185		155	182	181	208	220	239			
	77	196		163	184	204	215	229	236	230		
	72	211			197	207	221	220	228			
	71	210	114	165	202	216	231	231	247			
	AVG	201	114	161	191	202	219	225	237	230		
164 JOHNS BEACH	78	195	107	147	180	195	209	216	221	221		
	*75	152	94	144	157	177	184	181	163			
	AVG	174	100	146	169	186	196	198	192	221		
165 SECHLI INLET	*78	134		127	147	158						
	76	219		138	189	211	219	230	236	237	246	246

TABLE 5.2. AVERAGE LENGTHS AT AGE OF SPINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E											
			1	2	3	4	5	6	7	8	9	10+		
165 SECHELT INLET	75	159		150	160	171	199	165						
	71	210	114	165	202	216	231	231	248					
	AVG	181	114	145	175	189	216	209	242	237	246	246		
171 OTHER AREA 17	*80	203		165	186	204	215	225	234	235	244	250		
	*79	207		170	184	199	209	221	223	232	241	252		
	*78	197		166	184	200	215	226	229	229	240			
	*77	202	101	159	187	201	214	228	237	233	236	252		
	*76	201		161	185	204	215	225	235	232	246			
	*75	202		155	194	205	219	231	242	246	255			
	*74	193		181	192	205	223							
	*72	243		166	190	208	219	231	234	239				
	*71	186		157	190	202	212	227	233	226				
	AVG	199	101	164	187	203	216	227	233	234	243	251		
172 NANOOSE BAY	*80	194		161	182	202	215	224	229	232	242			
	*79	196		166	180	198	210	216	224	234				
	78	199		155	187	201	212	220	225	240		248		
	77	193		170	184	200	211	224	239	215				
	76	193		165	177	205	217	230	235	241				
	75	202		162	197	206	218	221	244	210	239			
	*74	197		176	193	210	223	231	230					
	73	198		163	190	208	218	225	230					
	72	210		172	196	212	222	232	233	246				
	71	186		164	191	206	225	225	243					
	AVG	197		165	188	205	217	225	233	231	241	248		
	173 YELLOW POINT	*80	189		161	179	201	215	219	222	233	230		
		*79	201		159	181	196	209	219	229	235	251	246	
*77		192		169	185	198	214	226	219	238		259		
*75		204		166	196	207	219	231	237					
*74		174		163	182	192								
*72		204		172	194	209	218	225	223					
AVG	195		165	186	200	215	224	226	235	241	253			
181 OTHER AREA 18	*80	214		167	192	210	218	228	237	244	248	254		
	*79	193		156	178	195	204	215	224	234	234	237		
	*78	196		170	186	199	207	215	219		246			
	*77	185			182	193	199	212						
	*76	207		161	167	206	217	226	233	232	246	243		
	*75	194		162	190	204	216	229	232	224	241			
	*74	188		164	188	204	223	232						
	*73	203		166	194	204	217	224	228	232	254			
	72	197		170	194	209	220	236	245					
	71	175		183	190	209	202	228	233					
AVG	194		167	188	204	212	224	231	233	245	245			

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YF	ALL AGES	A G F											
			1	2	3	4	5	6	7	8	9	10+		
182 GARGES HARBOUR	*79	191		158	176	195	217							
	*78	177		152	175	195	200							
	*77	136	80	159	180	202	221	231	244	253	258	263		
	*76	182		164	178	198	205	245						
	*74	191		177	190	206	231	231						
	72	206		172	194	211	218	229	226	236	236			
	71	194		183	190	209	201	228	233					
	AVG	189	80	166	183	202	213	233	234	245	247	243		
183 PLUMPER SOUND	*80	187		158	180	196	211	220	225	236	236			
	*79	192		164	177	195	204	221	217					
	*78	194		170	184	198	213	217	227		253	252		
	*77	197		160	186	202	211	220	221	229		229		
	*76	203		161	186	206	214	225	234	232	245	242		
	*75	200		159	189	204	213	215	231	226	227			
	*72	196		167	188	212	211	220	239					
	71	198		183	190	209	202	228	233					
AVG	196		165	185	203	210	221	228	231	240	241			
184 FULFORD HARBOUR	*80	227				211	221	228	236	237	270	252		
	*79	198		161	179	198	207	217	219	191				
	*77	196		170	185	201	215	227	226	235	242			
	*74	169	131	153	197	219		237						
	*73	208		171	193	208	220	223	240					
	*72	194		167	189	207	213	231	221					
	*71	194		161	192	206	217	237	236					
	AVG	198	131	164	189	207	215	229	230	221	256	252		
191 OTHER AREA 19	*80	184		163	181	195	205	224	217					
	*79	195		152	184	193	202	212	213	221				
	77	195		163	185	202	211	222	221					
	71	194		161	192	206	217	236	236					
	AVG	193		160	186	199	209	223	222	221				
193 VICTORIA HARBOUR	*79	203		164	181	198	204	219	207	234				
218 OFFSHORE AREA 21	*78	215			182	204	219	235	247	250				
231 OTHER AREA 23	*80	195		168	182	198	213	226	237	238	249			
	*79	211		165	185	201	212	222	230	235	238			
	*78	205		175	188	202	215	224	234	242	239	251		
	*77	209		168	183	208	219	230						
	*76	213			174	206	219	231	241	248	245			
	75	197		155	189	203	220	231	223		246			
	*74	204		176	195	219	227	238	242					
	73	207		170	195	210	220	233	238					
	72	210		173	199	215	224	229	252	238				
	AVG	205		169	188	207	219	229	237	239	243	251		

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G F									
			1	2	3	4	5	6	7	8	9	10+
232 MACOAH PASS	80	196		167	182	198	212	222	232	236	252	
	79	210		167	180	200	213	223	228	237	244	239
	78	203		159	184	196	210	219	232	237	245	
	77	209		172	186	206	213	226	237	240	256	
	76	215		163	194	210	223	235	240	244		
	75	198		169	191	206	222	233	236	254		
	74	196		170	187	210	220	230	234	235		
	73	209		169	195	213	225	230	243	222		
	72	210		173	199	215	224	229	252	238		
	AVG	205		168	189	206	218	227	237	238	249	239
	233 WAYNE BAY	*80	193		172	183	201	213	225	232	237	
78		201			179	203	217	222	235			
77		212		173	189	208	216	227	237	239		
76		214		155	188	208	219	237	245	250		
75		200		169	193	211	224	234	235			
74		190		170	183	205	215	231	236			
*73		208		168	196	213	224	233	240	243		
72		210		173	199	215	224	229	252	238		
*71		202			209	220	227	227				
AVG	203		168	191	209	220	229	239	241			
234 USELESS INLET	*71	181		177	191	193	235					
235 BAMFIELD INLET	*78	201		176	188	201	215	228	239	250		
	76	215		163	194	210	223	235	240	244		
	AVG	208		169	191	206	219	231	239	247		
238 OFFSHORE AREA 23	*78	198		148	181	196	210	220	221			
	*76	207		173	186	206	217	229	234	237		
	AVG	202		161	183	201	213	224	227	237		
241 OTHER AREA 24	80	212		162	183	203	218	227	232	240	243	240
	77	212		166	193	212	219	227	236	258		
	76	216			187	207	221	232	239	249		
	73	223			193	215	227	231	237			
	72	212		168	197	214	223	231	233	238		
	AVG	215		165	191	210	221	230	235	246	243	240
242 MESQUIT HARBOR	*80	201		175	189	200	215	223	226	238		
	*77	212			170	202	212	220	233	240		
	75	217		158	188	207	222	234	240	245	251	
	74	221			190	215	224	233	238		241	
	AVG	213		167	186	207	218	229	234	241	246	
243 SYDNEY INLET	*79	206			186	198	210	221	228	235	235	230
	*78	187		163	176	190	209	224	234	245	240	

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
243 SYDNEY INLET	77	208		155	180	203	213	226	236	239	245	246
	76	217		158	188	207	222	234	240	245	251	
	75	212	120	154	191	210	223	232	239	241	242	
	73	215		160	195	212	222	231	242	236		
	72	213		169	198	215	223	231	235	240		
	*71	220			210	221	227	233	242			
	AVG	209	120	160	190	207	219	229	237	240	242	238
244 WHITEPINE COVE	*80	214		164	187	204	214	225	232	237		
	78	212			181	200	212	223	232	233	240	247
	77	205		167	179	202	213	227	230	242		246
	76	216			188	208	222	234	239	238	250	
	75	209			191	209	221	231	243	251		
	73	223			193	215	227	231	236			
	AVG	213		166	187	206	218	228	236	240	245	246
245 NEARES ISLAND	80	201		169	186	203	216	222	231	236	243	240
	78	207		163	183	201	214	221	231	240	246	253
	77	216			191	208	216	230	234	239	232	
	76	216			188	208	222	234	239	238	250	
	75	201		150	188	206	221	226	233	242		
	AVG	208		161	187	205	218	227	234	239	243	247
251 OTHER AREA 25	*78	194		163	179	197	215	224	236	242	248	
	*75	201		156	188	205	218	232	236	245	251	234
	*71	213		178	209	219	225	229	226	250		
	AVG	203		166	192	207	219	228	232	245	250	234
252 WEST NOOTKA	*80	188		157	182	198	205	220	222			
	78	141		176	177	194	211	222	230			
	77	204		158	180	202	209	225	236	238	254	
	*76	216		168	190	206	223	235	242	245	247	
	75	203		166	188	206	220	229	239	239	251	
	74	206		165	188	208	222	230	236	236	239	250
	73	216		168	196	213	224	233	236	238	261	
	72	217		170	196	216	224	232	240		231	
	AVG	200		166	187	205	217	228	235	239	247	250
253 NUCHATLITZ INLET	*80	194		167	184	200	208	213	226	233		
	*79	189		140	181	190	202	214	223			
	78	190		178	183	204	201	222	245			
	77	204		158	180	202	209	225	236	238	254	
	76	203		166	187	203	216	231	234	249		
	75	195		167	186	205	221	232	238	243	257	192
	*74	213		176	196	217	230	237	249	245		
	*73	216		168	196	213	224	233	236	238	261	
	72	221			199	218	228	233	241	245		

TABLE 3.2. AVERAGE LENGTHS AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
253 MICHALITZ INLET	*71	190		176	192	209	219	243					
	AVG	201		166	189	206	216	229	237	241	257	192	
254 HAJD REEF	79	195		169	181	193	207	241	225	220	244	247	
	77	200		158	180	202	209	225	236	238	254		
	AVG	199		163	180	197	208	233	231	229	249	247	
261 OTHER AREA 26	*80	201			192	196	207	207	224				
	*75	189		158	186	203	226	234	223				
	AVG	195		158	189	200	217	221	224				
262 CLAM INICK COVE	*80	183		168	182	197	198	214	225				
	*71	222		172	210	225	231	259	233				
	AVG	202		170	196	211	215	236	229				
263 CHECLESET BAY	*71	219			209	224	233	246	243	244	257		
272 BROOKS BAY	*80	181		167	181	198							
	*71	188		171	194	219	230						
	AVG	185		169	187	208	230						
273 RIVIER HARBOUR	*80	179		173	182	195	209			234			
	79	195		145	180	195	205	219	231	238			
	*78	193		167	180	199	212	223	223				
	74	213		176	196	217	230	237	249	245			
	*71	225		175	206	226	237	248	245	253	245		
	AVG	201		167	189	206	218	232	237	243	245		
280 HONE SOUND	*80	164	105	158	169	184	203						
	71	186		164	191	206	225		243				
	AVG	175	105	161	180	195	214		243				

TABLE 4.1. PERCENT FEMALES AT AGE OF HILLBET FISH BY SECTION AND YEAR, 1971 TO 1980.
(BLANK == NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

PAGE 97

SECTION	YR	ALL AGES	A G F									
			1	2	3	4	5	6	7	8	9	10+
5 ENGLEFIELD BAY	*71	40		36	59	33	50	22	50	0		
6 LOUSCOOME INLET	80	50			100	42	49	52	50	48	71	0
	78	54			100	38	37	59	55	58	67	0
	76	29				100	14	32	32	53		
	*74	38				38	45	47	75	100		
	AVG	45				79	56	37	55	59	46	69
11 OTHER AREA 1	76	47	0	0	38	46	48	56	66	67	0	0
12 WADEP HARBOR	80	53			85	57	52	45	55	53	63	
	79	63			100	64	69	100	45	0	50	
	78	51			50	65	36	54	40	20	0	33
	AVG	55			78	62	52	66	47	24	38	53
22 SKIDEGATE INLET	78	54			100	38	37	59	55	58	67	0
	77	56			50	100	56	55	63	60	0	
	*73	55			50	50	50	56	63	43	100	
	AVG	55			67	63	48	57	60	53	56	0
23 CUMSHINGA INLET	76	46	0	0	100	50	64	43	39	50	0	0
	74	48			38	45	47	75	100			
	AVG	47	0	0	69	47	55	59	69	50	0	0
25 SKINCUTTLE INLET	80	53			85	57	52	45	55	53	63	
	79	39				39	38	42	41	15	100	0
	78	50			100	38	37	59	55	58	67	0
	77	56			50	100	56	55	63	60	0	
	76	47	0	0	38	46	48	56	66	67	0	0
	75	49				67	37	67	0	0		
	74	50			0	67	29	56	50			0
	AVG	50	0	0	55	59	42	54	47	42	46	0
33 PORT SIMPSON	78	51				64	14	46	56	83	0	
	77	50			100	67	50	48	59	27	100	
	76	42				67	42	23	50			
	74	60				67	0	63	100	100		
	AVG	51			100	66	27	45	66	70	50	
42 BIG BAY	78	42				50	50	39	39	25	100	
	77	56			50	100	56	55	63	60	0	
	76	42				67	42	23	50			
	74	60				67	0	62	100	100		
	AVG	50			50	71	37	45	63	62	50	
43 MALACCA PASSAGE	76	42				67	42	23	50			
	74	47			100	46	44	50	50			
	AVG	45			100	56	43	37	50			

TABLE 4.1. PERCENT FEMALES AT AGE OF GILLNET FISH BY SECTION AND YEAR, 1971 TO 1980.
(BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

PAGE 98

SECTION	YR	ALL AGES	A G F									
			1	2	3	4	5	6	7	8	9	10+
52 KITKATLA CHANNEL	80	47			69	64	44	49	39	45	43	7
	79	52		0	33	58	57	33	49	74	67	0
	78	42				50	50	39	39	25	100	
	77	50				50	60	53	45	0		
	*76	42				67	42	23	50			
	75	53				53	50	75				
	74	47			100	46	44	50	50			
	72	52	0	0	42	50	50	65	53	63	0	0
	AVG	48	0	0	61	55	50	48	47	41	52	2
	53 ANGER ISLAND	78	42				50	50	39	39	25	100
67 KITASU BAY	80	42			6	59	50	48	39	29	50	0
	78	41			0	67	25	41	36	33		
	77	41				67	40	50	0	33	0	
	76	46			67	43	49	47	41	47	0	
	75	48			0	50	59	22	50	50		
	74	40				53	33	44	39	100		
AVG	43			18	56	43	42	34	49	17	0	
71 OTHER AREA 7	78	50					67	42	40	100		
	77	58			50	52	63	63	36	100	100	
	74	61			100	66	57	61	58	67		
	AVG	56			75	59	62	55	45	89	100	
72 POWELL ANCHORAGE	78	58			100	33	65	66	38	75		
	77	58			50	52	63	63	36	100	100	
	76	53			4	47	56	49	73	50	75	100
	75	52			38	58	46	52	73	53		
	74	61			100	66	57	61	58	67		
	AVG	56			59	51	57	58	56	69	87	100
73 GUNBOAT PASSAGE	78	60			50	60	65	68	38	100	50	
	76	58				69	52	64	50	0		
	75	43			50	38	43	56	25	67		
	74	61			100	66	57	61	58	67		
	73	36			25	32	39	39	17	0	100	
	AVG	52			56	53	51	58	37	47	75	
74 THOMPSON BAY	78	59			42	62	62	65	40	94	57	0
	77	53			33	56	51	54	49	66	50	
	76	58				68	52	63	51	0		
	75	45			50	36	46	54	39	67		
	74	61			100	66	58	58	52	95		
	73	33			25	27	37	59	10	0	100	
	72	53			33	41	60	45	38			
	AVG	52			47	51	52	54	40	54	69	0

TABLE 4.1. PERCENT FEMALES AT AGE OF HILLET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
75 MCHAUGHTON GROUP	78	53				40	63	38	58	88		
	77	54				63	52	53	52	60	50	
	76	58				69	52	64	50	0		
	75	40			100	34	38	50	60	0		
	74	61			100	66	57	61	58	67		
	73	36			25	32	39	39	17	0	100	
	AVG	50			75	52	50	51	49	36	75	
76 KILDIRT SOUND	78	34			100	40	39	28	44	0		
	77	54				63	52	53	52	60	50	
	76	58				69	52	64	50	0		
	75	40			100	34	38	50	60	0		
	74	61			100	66	57	61	58	67		
	73	36			25	32	39	39	17	0	100	
	AVG	48			72	49	48	49	46	25	75	
81 OTHER AREA A	75	40			100	34	38	50	60	0		
83 BENTINCK ARMS	*76	57			50	52	48	56	71	67	83	
84 BURKE CHANNEL	76	87				100	93	86	83	88	86	
	75	60				43	59	58	78	100		
	74	91					75	90	100	90	100	
	AVG	79				71	75	78	87	93	93	
85 KAKSHIJA CHANNEL	78	53				44	63	38	58	88		
	76	49	0	22	33	40	71	36	0	0	0	0
	75	49			0	57	54	45	20	100		
	74	45				43	33	57	33	0	100	
	AVG	49	0	22	17	46	55	44	28	47	50	0
92 RIVERS INLET MOUTH	75	49			0	57	54	45	20	100		
	74	63				88	52	65	75	40	33	
	AVG	56			0	72	53	55	47	70	33	
93 RIVERS INLET HEAD	77	69				50	61	73	100	43	75	
	76	46				33	46	50	50	0		
	75	60				43	59	58	78	100		
	74	63				88	52	65	75	40	33	
	AVG	60				53	54	62	76	46	54	
101 OTHER AREA 10	77	69				50	61	73	100	43	75	
	75	62			100	44	56	100	64	100	0	
	74	59				43	57	54	69	67	100	
	AVG	66			100	46	58	76	78	70	58	

TABLE 4.1. PERCENT FEMALES AT AGE OF GILLET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
102 TAKUSH HARBOUR	76	51				56	54	51	50	50	100	
	75	69			100	44	56	100	64	100	0	
	74	63				88	52	65	75	40	33	
	AVG	62			100	63	54	72	64	65	44	
103 SMITH INLET HEAD	75	69			100	44	56	100	64	100	0	
112 AUGMENT SOUND	75	69			100	44	56	100	64	100	0	
121 OTHER AREA 12	75	62	0	33	65	43	64	100	0	0	0	0
	74	56				50	60	56	33	67		
	AVG	56	0	33	65	46	62	78	17	33	0	0
122 BEAVER HARBOUR	75	53	0	100	57	46	41	62	75	100	0	0
	74	51				50	42	62	47	50		
	73	44			50	60	41	33	100			
	AVG	49	0	100	54	52	41	52	61	83	0	0
123 CRACKOFT ISLAND	78	50				44	54	45	58	44		
	77	60			100	75	74	52	47	64	67	
	76	54			0	54	50	62	40	100	0	
	75	53	0	100	57	45	41	61	75	100	0	0
	74	50				50	60	56	33	67		
	73	44			50	60	41	33	100			
	72	47	0	0	54	46	46	60	100	0	0	0
	AVG	51	0	50	52	54	52	53	59	68	17	0
124 WATSON ISLAND	77	60			100	75	74	52	47	64	67	
	76	55			0	45	50	80	100	0		
	75	47	0	67	45	43	52	59	49	57	50	0
	74	62				80	55	60	67	100		
	AVG	56	0	67	48	61	58	63	66	55	58	0
125 EDER ISLAND	76	56			0	46	52	67	47	100	0	
	75	73	0	0	75	78	72	74	67	100	100	0
	74	50				50	60	56	33	100		
	73	44			50	60	41	33	100			
	72	49	0	0	54	46	46	60	100	0	0	0
	AVG	54	0	0	45	56	54	58	62	73	33	0
126 KINGCORN ISLAND	78	50				44	54	45	58	44		
	77	60			100	75	74	52	47	64	67	
	76	55			0	45	50	80	100	0		
	75	47	0	67	45	43	52	59	49	57	50	0
	74	62				80	55	60	67	100		
	73	44			50	60	41	33	100			
	AVG	53	0	67	49	58	54	55	64	61	58	0

TABLE 4.1. PERCENT FEMALES AT AGE OF GILLET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
127 KNIGHT INLET	78	50				44	54	45	58	44		
	77	60			100	75	74	52	47	64	67	
	76	49				0	53	54	36	50		
	75	54	0	0	60	43	47	50	89	100	0	0
	74	53			0	41	56	59	33	0		
	AVG	53	0	0	53	41	57	52	53	51	33	0
128 GOLFAS CHANNEL	74	51				50	42	62	47	50		
132 KANISH BAY	74	50				50	60	56	33	67		
	72	37	0	2	41	59	54	33	0	0	0	0
	AVG	44	0	2	41	55	57	45	17	33	0	0
133 LOUGHBOROUGH INLET	72	35	0	0	41	39	44	100	0	0	0	0
137 HERIOT BAY	74	50				50	60	56	33	67		
	73	44			50	60	41	33		100		
	72	37	0	2	41	59	54	33	0	0	0	0
	AVG	44	0	2	46	56	52	41	17	56	0	0
142 BAYNES SOUND	80	45			60	48	49	41	42	25	50	
	79	53				50	55	50	50			
	78	59			100	61	55	57	66	81	0	
	76	64				80	56	62	100	0		
	71	69	0	17	71	56	71	56	100	0	0	0
	AVG	56	0	17	77	59	57	53	72	26	17	0
143 QUALICUM	79	46			71	60	42	43	42	56		0
	78	60				69	79	52	50	33	0	
	77	57			75	46	58	65	53	67		
	76	64				80	56	62	100	0		
	AVG	57			73	64	59	56	61	39	0	0
144 FRENCH CREEK	80	53			60	65	62	41	39	50		
	79	46			71	60	42	43	42	56		0
	78	61			100	65	67	55	58	58	0	
	77	59			50	61	62	53	50	75	50	
	76	54			0	60	52	40	44	100	100	
	75	54			100	53	42	63	50	100		
	AVG	54			63	60	54	49	47	73	50	0
151 OTHER AREA 15	76	64				80	56	62	100	0		
	75	54			100	53	42	63	50	100		
	AVG	59			100	66	49	62	75	50		
152 LUND	75	54			100	53	42	63	50	100		

TABLE 4.1. PERCENT FEMALES AT AGE OF GILLNET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
162 STILLWATER	73	43			100	33	41	50	50			
	*72	50		0	33	65	39	50				
	AVG	47		0	67	49	40	50	50			
163 PENDEK HARBOUR	71	60	0	17	71	56	71	56	100	0	0	0
165 SECHILT INLET	76	64				80	56	62	100	0		
	75	54			100	53	42	63	50	100		
	AVG	59			100	66	49	62	75	50		
171 OTHER AREA 17	76	52			50	52	56	50	29	0		
	75	54			100	53	42	63	50	100		
	74	49			78	46	46	53	67			
	*72	57			0	69	64	0				
	AVG	53			57	55	52	41	48	50		
172 NANOUSE BAY	79	46			71	60	42	43	42	56		0
	78	54			100	65	46	51	68	67	0	
	77	70				90	67	73	75	0		
	76	52			50	52	56	50	29	0		
	75	55			100	54	44	66	50	100		
	74	52			68	50	52	53	50	50		
	73	43			100	33	41	50	50			
	*72	55		0	54	66	54	57	33	0	0	
	71	57	0	37	65	72	100	0	0	0	0	0
	AVG	54	0	19	76	60	56	49	44	34	0	0
173 YELLOW POINT	76	52			50	52	56	50	29	0		
	75	57			100	56	46	70	50	100		
	AVG	55			75	54	51	60	39	50		
181 OTHER AREA 18	71	54	0	50	55	56	67	50	0	0	0	0
182 GANGES HARBOUR	78	43			50	54	36	40	38			
	77	52			25	53	52	67	0			
	76	61			0	59	57	71	75	100		
	75	66			0	67	77	50	50			
	74	57			73	57	51	42	90	87		
	73	64			60	50	64	86	0			
	72	53		49	55	45	61	52	45	100		
	71	57	0	0	70	44	50	100	100	0	0	0
	AVG	56	0	24	42	54	56	63	57	57	0	0
	183 PLUMPER SOUND	77	46			63	54	38	40	25	100	
76		61			0	59	57	71	75	100		
75		66			0	67	77	50	50			
73		55			43	50	59	78	80			

TABLE 4.1. PERCENT FEMALES AT AGE OF GILLET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G F									
			1	2	3	4	5	6	7	8	9	10+
183 PLUMPER SOUND	71	57	0	0	70	44	50	100	100	0	0	0
	AVG	57	0	0	35	55	56	68	66	67	0	0
191 OTHER AREA 19	77	46			63	54	38	40	25	100		
202 SOOKE INLET	74	50			60	58	27	29	100			
232 MACOAH PASS	79	43				52	50	30	30	100	100	
	78	51			25	54	57	46	48	86	100	
	77	47				47	50	25				
	76	60				63	60	69	20	0		
	75	44			10	52	46	28	79	0		
	74	51			47	54	67	100	0			100
	73	44			55	40	40	58	63	25	0	
	AVG	48			34	52	53	51	40	42	67	100
233 MAYNE BAY	78	51			25	54	57	46	48	86	100	
	77	47				47	50	25				
	76	47				29	43	50	67			
	75	51			100	45	55	50	50			
	74	50				55	33	50				
	73	47			57	43	42	62	61	34	0	
	AVG	49			61	45	47	47	57	60	50	
241 OTHER AREA 24	80	43				53	46	45	35	36	33	0
	79	32				33	13	33	67	0		
	*78	64					100	57	75	40	100	
	77	51				60	38	67	63	0		
	76	52				83	36	54	40	50		
	75	45			25	24	64	70	60			
	74	51			47	54	67	100	0			100
	73	44			55	40	40	58	62	25	0	
	AVG	48			42	50	50	61	50	25	44	50
	242 HESQUIAT HARBOUR	77	47		50	50	33	54	36	75	50	
76		30				0	40	28	31	30	0	
75		45			25	24	64	70	60			
74		51			47	54	67	100	0			100
73		44			55	40	40	58	62	25	0	
AVG		43		50	44	30	53	58	46	35	0	100
243 SYDNEY INLET	77	47		50	50	33	54	36	75	50		
	76	30				0	40	28	31	30	0	
	75	45			25	24	64	70	60			
	74	51			47	54	67	100	0			100
	73	44			55	40	40	58	62	25	0	
	AVG	43		50	44	30	53	58	46	35	0	100

TABLE 4.1. PERCENT FEMALES AT AGE OF GILLENET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G F										
			1	2	3	4	5	6	7	8	9	10+	
244 WHITEPINE COVE	78	45			100	57	40	43	47	60			
	77	47		50	50	33	54	56	75	50			
	76	44			44	47	40	46	36	33	100	0	
	75	45			25	24	64	70	60				
	73	44			55	40	40	58	63	25	0		
	AVG	45		50	55	40	48	51	56	42	50	0	
245 MEARES ISLAND	80	43				53	46	45	35	36	33	0	
	79	38			50	45	30	37	40	37		0	
	78	45			100	57	40	43	47	60		100	
	77	51				60	38	67	63	0			
	76	44			44	47	40	46	36	33	100	0	
	75	45			25	24	64	70	60				
	74	51			47	54	67	100	0				100
	AVG	45			54	47	46	58	43	32	44	40	
252 WEST NOOTKA	77	57				71	56	50	53	63	80	100	
	75	45			25	24	64	70	60				
	74	51			47	54	67	100	0				100
	73	44			55	40	40	58	63	25	0		
	AVG	49			42	47	57	70	44	44	40	100	
253 NUCHATLITZ INLET	80	68				71	68	67					
	79	57			100	61	73	29	47				
	78	51			100	65	44	55	50	53	50	0	
	77	57				71	56	50	53	63	80	100	
	76	54				58	48	44	71	60			
	75	45			25	24	64	70	60				
	73	44			55	40	40	58	63	25	0		
	*72	68				71	68	67					
	AVG	55			70	58	58	55	57	50	43	50	
262 CLAMWINICK COVE	77	57				71	56	50	53	62	80	100	
	76	41				57	33	38	38	43			
	AVG	49				64	45	44	45	53	80	100	
263 CHECLESET BAY	77	57				71	56	50	53	62	80	100	
271 OTHER AREA 27	*76	41				57	33	38	38	43			
272 BROOKS BAY	78	51			100	63	44	55	50	53	50	0	
	76	41				57	33	38	38	43			
	AVG	46			100	60	39	46	44	48	50	0	
273 WINTER HARBOR	80	50			0	97	50	42	50	100			
	79	50			0	61	38	47	55	100			

TABLE 4.1. PERCENT FEMALES AT AGE OF GILLNET FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
273 WINTER HARBOUR	78	51			100	63	44	55	50	53	50	0
	76	41			67	35	47	50	0			
	74	51			47	54	67	100	0			100
	AVG	49			44	62	49	59	31	84	50	50
274 HOLBERG INLET	*76	59			100	100	100	0	0			
280 HOME SOUND	71	60	0	17	71	56	71	56	100	0	0	0
290 BOUNDARY BAY	71	57	0	0	70	44	50	100	100	0	0	0

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G F									
			1	2	3	4	5	6	7	8	9	10+
3 RENNELL SOUND	*80	55		100	55	51	75	44	40		50	
	79	46		75	43	37	44	51	59	50	33	
	*76	54		48	62	56	57	44				
	75	47		0	50	45	47	46	36	100		
	74	68		100	78	63	71	33	0	67		
	AVG	54		65	57	50	59	44	34	72	42	
5 ENGLEFIELD BAY	79	53			61	46	58	51	52	43	50	50
	78	52			53	43	67	52	46	67	50	
	*74	15		21	19	15	10	21	14	0		
	73	43			45	32	38	50	43	50	0	
	AVG	41		21	45	34	43	44	39	40	33	50
6 LOUSCOONE INLET	80	43		0	40	65	46	48	47	25	91	50
	78	54		0	50	43	98	35	71	61	98	0
	77	55		0	48	58	48	58	56	63	78	
	76	51		100	40	59	45	50	62	71	100	
	75	52			53	45	55	53	58	0		
	*74	42			41	41	43	53	0			
	73	61			57	67	67	60				
	72	51		17	54	51	48	40	75	50	0	
	AVG	51		23	48	54	56	50	53	45	73	25
	11 OTHER AREA 1	*79	36			0	67	47	60	50	14	38
*78		44				33	56	27	54	41	44	
AVG		40			0	50	51	43	52	28	41	17
21 OTHER AREA 2F	*78	57				50	50	67	33	67	90	50
22 SKIDEGATE INLET	*80	52			55	56	100	33				
	79	45		33	24	45	43	46	55	48	50	100
	77	49			49	42	49	50	56	50	75	
	76	42		26	45	55	67	42	67	60	50	
	*75	51		56	56	50	44	39	55	58	100	
	74	50		100	49	50	53	52	43	100	0	
	72	49		32	49	49	48	62	57	100	0	
	71	51		13	53	51	55	60	67	100		
	AVG	49		43	47	50	57	48	57	74	46	100
23 CRUISERS INLET	*80	51		44	51	50	33	60	67	83	33	
	*78	45			42	39	56	56	38	29		33
	76	50		0	77	56	57	45	54	49	100	
	75	50			49	43	53	50	59	50	0	
	74	54			38	53	55	61	44	50		
	73	50		0	45	36	61	56	50	62		
	72	51		50	48	48	50	63	50	71	33	0
	71	51		13	53	51	55	60	67	100		
	AVG	50		21	50	47	52	57	53	62	42	17

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
24 LASKFEK BAY	*80	49		40	48	51	30	84	100	100			
	*78	64				100	75	75	100	67	33	0	
	*76	41		0	100	47	27	62	50				
	AVG	53		20	74	66	44	75	83	83	33	0	
25 SKINCUTTLE INLET	80	06		27	45	48	53	54	58	44	100		
	79	45		33	24	45	43	46	55	48	50	100	
	78	47		0	46	39	45	49	55	50			
	77	49			49	42	49	50	56	50	75		
	76	47		0	38	46	48	56	66	67			
	75	48		50	49	47	44	51	64	88	69		
	74	50		100	49	50	53	52	43	100	0		
	73	50		0	47	54	50	52	59	20			
	72	49		32	49	49	48	62	57	100	0		
	AVG	48		30	44	47	48	52	57	63	49	100	
	31 OTHER AREA 3	*74	61				82	33	54	67		0	
32 PORTLAND INLET	*80	33		0	34	40	25	0	100	0			
	*77	48		0	43	64	50	36	75	60	100		
	*75	46			72	41	46	46	53	42	50	100	
	72	59			0	44	61	33	100	50	100	100	
	71	47		2	53	50	75	0	100	0			
	AVG	47		1	40	48	51	23	86	30	83	100	
33 PORT SIMPSON	*80	43		24	41	59	50	40	30	10	86	100	
	*74	50		13	45	61	52	58	57	27	100	50	
	78	50			20	55	47	51	51	43	100	0	
	77	48		0	43	55	47	51	45	70	50	67	
	76	56				100	67	53	33	50	50		
	*75	55			52	49	64	56	60	100	100	100	
	74	52			20	58	52	41	73				
	73	50		50	49	46	48	55	37	60	67		
	72	59			0	44	61	33	100	50	100	100	
	71	51		13	53	51	55	60	67	100			
	AVG	52		20	36	58	54	50	55	57	82	69	
41 OTHER AREA 4	*78	63		0	56	71	60	63	58	82	77	50	
	*77	54		100	47	56	52	76	63	44	67	50	
	*76	59			63	45	56	63	66	58	50		
	*75	57				100	56	54	54	75	100	50	
	71	58		0	59	64	80						
	AVG	58		33	56	67	61	64	60	65	73	50	
42 BIG BAY	*80	46			38	42	50	74	64	47			
	*79	60		25	57	55	66	50	68	88	67	33	
	78	47		0	58	40	67	33	43	0	50		

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
(BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
42 BIG BAY	77	48		0	43	55	47	51	45	70	50	67
	*75	48	44	73	42	40	58	40	41	51	67	
	74	48			50	48	42	49	57	100		
	*73	34		3	33	58	60	57	75	100		
	*71	52		13	53	51	55	60	67	100		
	AVG	48	44	19	47	48	55	52	58	69	58	50
43 MALACCA PASSAGE	*75	54			0	50	45	53	50	77	50	100
	74	46		100	42	46	67	75	100	0		
	71	51		13	53	51	55	60	67	100		
	AVG	51		56	31	49	56	63	72	59	50	100
44 EDYE PASSAGE	*78	31		0	41	27	25	37	38	53	100	100
	*77	53			33	38	60	50	55	64	50	
	74	46		100	42	46	67	75	100	0		
	71	51		13	53	51	55	60	67	100		
	AVG	46		38	42	40	52	56	65	54	75	100
51 OTHER AREA 5	*80	56		50	47	54	58	60	55	62	72	80
	*79	42		25	45	35	44	50	41	38	39	48
	*78	51		0	71	33	54	54	50	61	63	89
	*75	48	0	28	55	50	29	50	100			
	71	59		0	70	56	50	88	67	50	100	
	AVG	51	0	21	58	46	47	60	63	53	68	72
52 KITKAILA CHANNEL	80	48		36	48	51	46	43	74	50	13	0
	79	52		27	35	49	51	55	61	43	90	67
	78	64			36	57	33	81	84	48	95	
	77	45			50	42	39	46	49	63	0	0
	76	50			33	41	46	51	72	89	50	
	75	45			33	44	46	37	45	67		
	72	52			42	50	50	65	53	63		
	71	59		0	70	56	50	87	67	50	100	
	AVG	52		21	43	49	45	58	63	59	58	22
61 OTHER AREA 6	*80	7			0	25	5	0	14	0	0	
	71	42		29	52	33						
	AVG	24		29	26	29	5	0	14	0	0	
65 PRINCESS ROYAL CHANNEL	*71	42		29	52	33						
66 SURF JULET	*71	51		27	63	48	50	83		100		
67 KITASU BAY	*80	48		26	48	49	38	58	52	55	67	75
	78	60			48	54	60	60	63	66	69	80
	77	16			24	29	52	43	50	44	100	
	76	52			0	53	54	48	61	54	0	

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
(BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

PAGE 109

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
67 KITASU BAY	75	52			45	50	51	52	65	85		100
	74	47	0	9	41	47	55	47	43	63	100	
	71	52		24	56	53	64	83	100		0	
	AVG	51	0	20	37	48	54	56	62	57	56	85
71 OTHER AREA 7	*80	37		100	35	38		50				
	*75	48			58	33	44	100	100			
	72	47		0	21	37	62	75	100	0		
	71	50	0	46	57	50		0				
	AVG	46	0	49	43	39	53	56	100	0		
72 POWELL ANCHORAGE	77	51		29	45	54	49	51	60	65	75	0
	76	50		0	32	42	58	62	50	45	100	
	75	56			52	45	67	42	54	80	100	
	73	53		0	52	55	49	60	54	100	100	
	AVG	53		10	45	49	56	54	55	73	94	0
73 GUNBOAT PASSAGE	78	49			47	45	40	73	44			
	76	48		24	43	46	49	65	67	100		
	75	51		61	47	50	53	58	71	44		0
	73	53		0	52	55	49	60	54	100	100	
	72	30		0	31	31	36	50	0			
	*71	55		43	58	68	20	75	33	100		
	AVG	48		26	46	49	41	64	45	86	100	0
74 THOMPSON BAY	*80	53		42	53	62	45	59	66	75	67	
	78	56		0	55	55	60	59	47	60	100	
	77	51		29	45	54	49	51	60	65	75	0
	76	61		24	62	56	74	57	72	100		
	75	51		23	46	50	53	63	71	87		0
	74	50		33	45	51	48	57	69	33	100	
	73	55		0	55	58	51	57	42	100	100	
	72	48		41	51	40	50	54	46	72		
	71	57		14	57	60	68	69	100		0	
	AVG	53		23	52	54	55	59	64	74	74	0
75 MCNAUGHTON GROUP	*80	41		22	43	35	51	43	0	0		
	76	57		24	63	61	61	40	34	100		
	*75	47			42	35	56	69	75			
	73	31		0	35	26	47	10	0	0		
	72	51		38	55	47	52	43	60	63		
	AVG	45		21	48	41	53	41	34	41		
76 KILDIDT SOUND	*80	57		25	61	61	60	41	72	100	0	
	78	45		0	45	43	40	52	56	67	0	
	77	45		44	45	43	44	47	40	79	100	
	76	45		20	41	48	42	45	47	54	24	0

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
76 KILDIDI SOUND	*75	54		72	54	52	55	55	68	76	100	0
	74	50		33	45	51	48	57	69	33	100	
	73	47		38	46	44	51	48	61	50	100	
	72	49		38	46	50	51	49	49	50	100	
	71	52		24	56	53	64	83	100		0	
	AVG	49		34	49	49	50	53	62	64	58	0
81 OTHER AREA B	76	41		22	33	40	71	36	0			
83 BENTJNCK ARMS	*80	46	0	33	51	44	70	14	67	100	0	
84 BURKE CHANNEL	*76	47		29	30	50	53	49	36	50	0	
	75	48		83	53	38	47	60	0	100		
	74	50	50	12	41	54	53	60	71	96	8	
	73	58			38	66	58	63	49	61	0	
	AVG	51	50	42	41	52	53	58	39	77	3	
85 KWAKSHUA CHANNEL	*80	52	0	39	51	53	61	63	53	83	100	
	*77	39		0	38	40	39	100	0			
	76	41		22	33	40	71	36	0			
	75	50		45	49	56	42	36	50	100		
	74	51			50	51	41	60	43	100		
	73	36		0	38	50	0		100			
	72	51		15	48	53	66	64	14	50		
	AVG	46	0	20	44	49	46	60	37	83	100	
92 RIVERS INLET MOUTH	*75	48		100	39	34	55	57	80	50	100	
	74	49			47	44	52	55	60	0	100	
	*73	47			39	46	80	50	50			
	72	43		0	29	48	45	60	100	0		
	71	64		0	55	72	91	0	75			
	AVG	50		33	42	49	65	44	73	17	100	
93 RIVERS INLET HEAD	*80	47	0	31	46	79	33	67	100		0	
	*76	47			50	50	45	53	75			
	*75	49		42	52	42	57	55	25	100		
	74	49			47	44	52	55	60	0	100	
	73	48		50	46	38	48	52	65	25		
	72	43		0	29	48	45	60	100	0		
	AVG	47	0	31	45	50	47	57	71	51	50	
	101 OTHER AREA 10	72	45		33	48	41	48	41	50	100	
71		62		50	54	71	63	67				
AVG		54		42	51	56	55	54	50	100		
102 TAKUSH HARBOUR	*80	39		26	38	46	50	75				
	*75	61		100	59	56	58	66	59	100	100	
	71	50		63	48	51	54	70	59	100	100	

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
111 OTHER AREA 11	*78	47		100	42	69	50	100	100				
112 NUGENT SOUND	76	48			67	47	51	36	50	33	100		
	*73	49		0	41	52	62	43	100				
	AVG	49		0	54	49	57	40	75	33	100		
121 OTHER AREA 12	77	40		0	39	42	46	0					
	*75	55	0	36	65	55	68	75					
	72	67			63	83	50	86	33	0			
	71	47		8	50	55	50						
	AVG	54	0	15	54	59	53	54	33	0			
122 HEAVER HARBOUR	74	53			50	56	52	60	45	0			
	73	51			59	42	41	55	52	67			
	AVG	52			54	49	47	57	49	33			
123 CRACROFT ISLAND	*79	55			43	50	60	54	48	58	80		
	*78	63		0	69	67	50	58	73	50		100	
	75	53		100	57	45	41	62	75	100			
	74	53			50	56	52	60	45	0			
	73	51			59	42	41	55	52	67			
	72	49			55	46	46	60	100				
	*71	47		8	50	55	50						
	AVG	53		36	55	52	49	58	65	55	80	100	
124 WATSON ISLAND	*75	47		47	56	37	40	57	46	50	100		
125 EDEN ISLAND	*77	40		0	39	42	46	0					
	*75	73			75	78	72	74	67	100	100		
	74	49			38	51	48	50	46	43			
	72	49			55	46	46	60	100				
	*71	53		13	19	60	59	72	100	100	100		
	AVG	53		6	45	55	54	51	78	81	100		
126 KINGCOME INLET	*80	56		65	61	46	25	100					
	78	50		33	49	48	55	51	52	0	0		
	76	48			67	47	51	36	50	33	100		
	75	47		40	47	45	51	48	51	24	50		
	74	49			38	51	48	50	46	43			
	73	43			22	35	47	52	75		100		
	72	46		29	27	48	48	86	100				
	*71	55		33	65	48	50	100	100				
	AVG	49		40	47	46	47	65	68	25	63		
127 KNIGHT INLET	*80	48		34	55	59	100	0					
	78	50		33	49	48	55	51	52	0	0		
	76	49		20	58	45	43	52	60	67	0		

TABLE 4.2. PERCENT FEMALES AT AGE OF SPINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
127 KNIGHT INLET	75	54			60	43	47	50	89	100		
	74	49			38	51	48	50	46	43		
	73	44			22	35	47	52	75		100	
	AVG	44		29	47	47	57	43	64	52	33	
128 GOLETAS CHANNEL	76	48			67	47	51	36	50	33	100	
	74	53			50	56	52	60	45	0		
	AVG	50			58	51	52	48	48	17	100	
131 OTHER AREA 13 STRAIT	*80	46		31	40	35	77	78	45	75		
	*79	49		50	52	53	39	56	44	50		
	AVG	48		41	46	44	58	67	45	63		
132 KANISH BAY	*80	45	0	43	41	49	49	54	39	59	88	100
	*79	50		35	46	54	48	52	49	31	100	100
	*78	48	0	28	41	54	62	51	74	63	17	100
	*77	34		20	19	46	40	30	100			
	76	54		78	51	52	51	44	45	33	100	
	75	46		22	46	52	33	0	50			
	74	35		0	30	45	45	50		0		
	73	44	0	8	34	50	51	49	50			
	72	36		5	42	54	52	34	100			
	71	31		9	37	21	100	50				
	AVG	43	0	25	39	48	53	42	63	37	76	100
133 LOUGHROUGH INLET	*75	48		46	50	33	78	30	0			
	73	46	0	8	39	52	55	48	50			
	72	58		33	61	39	56					
	AVG	51	0	29	50	42	63	39	25			
134 RUTE INLET	75	38			36	31	47	50	0			
	72	43		17	42	50	0	33				
	AVG	40		17	39	41	24	42	0			
137 HERIOT BAY	*80	40		0	37	59	33	33	0	0		
	73	46	0	8	39	52	55	48	50			
	72	45		0	45	48	60					
	AVG	44	0	3	40	53	49	41	25	0		
142 BAYNES SOUND	80	47		34	46	53	53	47	45	37	67	
	*79	56		50	42	57	61	61	63	33	100	
	*78	45		0	36	37	78	57	100			
	*77	52		0	49	51	64	63	67	100		
	*76	41		100	25	33	43	47	59	60	0	0
	*75	53	10	100	54	56	68	39	60	100		
	*74	35		0	30	45	45	50		0		
*73	43	0	58	46	43	40	45	49	4	0		

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
142 RAYNES SOUND	*72	49		35	43	48	54	54	66	50		
	71	53	0	8	56	55	66	38	100			
	AVG	47	3	39	43	48	57	50	68	48	42	0
143 QUALICHER	*80	42		33	35	49	48	45	33	0		
	*79	53			47	44	53	79	56	0		
	*78	53		63	47	52	71	55	35	0	0	
	77	43		61	42	39	48	71				
	*72	45		0	13	60	50	0	0			
	AVG	47		39	37	49	54	50	31	0	0	
144 FRENCH CREEK	*80	49		25	47	55	53	55	51	64	100	
	*79	37		0	22	34	43	45	39	50	0	
	*78	50		33	44	53	69	55	25	17		0
	77	46		43	47	47	44	45	94	50		
	76	27		17	28	30	26	14		0		
	AVG	42		24	37	44	47	43	52	36	50	0
152 LUND	*80	46		28	49	44	46	44	56	29	30	100
	*78	62	0	25	64	62	82	63	67	0		
	*75	75			73	76	80		100		100	
	*73	43		0	39	43	48	83				
	72	48		100	46	49	47	53	50			
	AVG	55	0	38	54	55	61	61	68	14	65	100
161 OTHER AREA 16	72	52			48	50	53	65	67			
	71	53	0	8	56	55	66	38	100			
	AVG	52	0	8	52	53	59	52	83			
162 STILLWATER	78	64	0	25	64	62	82	63	67	0		
	77	52		0	49	51	64	63	67	100		
	72	52			48	50	53	65	67			
	71	53	0	8	56	55	66	38	100			
	AVG	55	0	11	54	54	66	57	75	50		
163 PENDER HARBOUR	*80	45		0	48	67	50	0	0			
	77	52		0	49	51	64	63	67	100		
	72	47			33	47	50	40	100			
	71	53	0	8	56	55	66	38	100			
	AVG	49	0	3	47	55	57	35	67	100		
164 QUEENS BEACH	78	64	0	25	64	62	82	63	67	0		
	*75	54	80	47	52	67	67	40	100			
	AVG	59	40	36	58	64	74	51	83	0		
165 SEBELT INLET	*78	24		14	32	20						
	76	41		100	25	33	43	47	59	60	0	0

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH - AVERAGE (OF SAMPLES))

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
165 SECHFLT INLET	75	43		40	43	27	100	100				
	71	53	0	8	56	55	66	38	100			
	AVG	40	0	40	39	34	69	62	80	60	0	0
171 OTHER AREA 17	*80	48		22	44	48	52	60	56	33	56	25
	*79	49		48	43	55	50	48	44	33	50	61
	*78	52		7	47	54	59	53	45	0	100	
	*77	47	50	23	43	51	48	87	45	44	6	100
	*76	43		31	30	47	48	40	53	61	58	
	*75	51		36	47	55	64	48	59	48	100	
	*74	4		9	2	7	0					
	*72	56		36	57	60	55	67	68	50		
	*71	41		31	47	39	43	40	100	100		
AVG	43	50	27	41	46	46	55	59	46	62	62	
172 NANOOSE BAY	*80	51		40	50	55	53	47	79	25	17	
	*79	47		45	52	44	45	44	47	55		
	78	48		20	43	52	50	53	47	25		0
	77	44		44	45	56	41	75	100	0		
	76	40		25	31	39	68	75	50	100		
	75	57		50	55	60	62	25	100	0	0	
	*74	31		25	28	38	33	60	100			
	73	50		19	51	54	47	57	50			
	72	52		30	45	55	55	47	61	100		
	71	57		37	65	72	100		0			
	AVG	44		33	47	53	56	54	63	44	8	0
173 YELLOW POINT	*80	48		21	50	47	67	42	80	67	0	
	*79	40		40	30	45	47	45	60	72	0	100
	*77	66		100	66	70	77	40	67	0		50
	*75	52		100	53	49	52	31	100			
	*74	9		4	11	11						
	*72	36		0	40	41	41	0	0			
AVG	43		44	42	44	57	32	61	46	0	75	
181 OTHER AREA 18	*80	48		60	44	62	43	45	52	60	50	50
	*79	46		33	44	49	48	50	33	58	53	50
	*78	46		28	37	46	64	65	50		100	
	*77	41			42	33	43	67				
	*76	47		33	45	51	46	53	36	38	45	50
	*75	44		12	47	53	43	57	47	50	50	
	*74	4		6	4	6	0	0				
	*73	45		19	48	51	40	46	32	22	100	
	72	39		30	43	40	45	0	50			
	71	57		0	76	40	50	100	100			
	AVG	42		25	42	44	42	48	50	46	66	50

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E										
			1	2	3	4	5	6	7	8	9	10+	
182 GANGES HARBOUR	*79	36		14	42	41	17						
	*78	38		20	42	27	40						
	*77	38	0	44	39	44	30	60	50	50	100	0	
	*76	51		44	50	45	80	100					
	*74	23		21	22	28	55	20					
	72	52		36	51	55	53	70	13	89	0		
	71	57		0	70	44	50	100	100				
	AVG	43	0	26	45	41	46	70	54	69	50	0	
183 PLUMPTER SOUND	*80	44		45	45	40	71	47	0	100	100		
	*79	39		23	25	43	47	54	42				
	*78	57		0	63	56	67	35	75		50	100	
	*77	50		25	44	53	52	62	59	25		100	
	*76	53		37	46	57	55	53	69	52	67	0	
	*75	40		45	31	50	54	19	45	100	100		
	*72	49		29	41	51	72	50	0				
	71	57		0	70	44	50	100	100				
AVG	49		26	46	49	59	52	49	69	79	67		
184 FULFORD HARBOUR	*80	54				0	55	48	67	50	100	100	
	*79	47		0	43	48	48	56	53	33			
	*77	53		55	57	44	51	49	67	0	0		
	*74	19	0	4	50	0		100					
	*73	51		100	52	64	42	38	100				
	*72	36		20	37	36	56	67	0				
	*71	43		5	43	56	73	50	33				
	AVG	43	0	31	47	35	54	58	53	28	50	100	
191 OTHER AREA 19	*80	57		0	55	76	65	50	33				
	*79	39		25	36	37	44	42	29	33			
	77	46		33	44	44	56	52	33				
	71	43		5	43	56	73	50	33				
	AVG	46		16	45	53	59	49	32	44			
193 VICTORIA HARBOUR	*79	37		50	30	27	44	55	25	38			
218 OFFSHORE AREA 21	0 *78	33			0	25	27	63	50	0			
231 OTHER AREA 23	*80	50		7	50	48	58	61	83	30	53		
	*79	54		67	50	52	54	44	63	93	100		
	*78	54		43	44	58	59	58	55	72	67	100	
	*77	44		100	60	40	57	50					
	*76	55			39	57	49	57	67	50	100		
	75	55		0	53	69	29	67	100		100		
	*74	44		19	57	44	56	50	100				
	73	50		33	48	37	64	60	100				
	72	50		34	46	50	52	75	100	100			
	AVG	51		34	50	51	53	58	64	69	80	100	

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK -- NO FISH AT AGE; * - NO CATCH - AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
232 MACOAH PASS	80	51		32	53	58	53	56	48	33	100	
	79	46		67	38	45	45	46	52	50	86	50
	78	41		0	31	42	39	52	33	67	100	
	77	50		40	48	51	50	46	73	65	50	
	76	49		0	41	48	53	50	64	42		
	75	49		30	46	51	59	58	68	100		
	74	48		34	47	51	49	64	68	33		
	73	52		50	44	56	58	50	100	0		
	72	50		34	46	50	52	75	100	100		
	AVG	48		32	44	50	51	55	67	54	84	50
	233 MAYNE BAY	*80	44		36	42	35	52	52	59	75	
78		57			50	100	50	25	0			
77		54		67	46	50	60	58	47	71		
76		48		100	27	48	47	56	53	80		
75		47		0	49	47	32	90	30			
74		52		38	51	63	54	75	50			
*73		47		27	44	45	56	50	33	75		
72		50		34	46	50	52	75	100	100		
*71		56			68	46	50	100				
AVG	51		43	47	54	51	65	47	80			
234 USELESS INLET	*71	60		45	64	100	100					
235 HAMFIELD INLET	*78	49		100	41	65	47	33	100	100		
	76	49		0	41	48	53	50	64	42		
	AVG	49		50	41	57	50	42	82	71		
238 OFFSHORE AREA 23	*78	36		100	35	49	27	26	50			
	*76	50		100	26	53	63	46	55	0		
	AVG	43		100	30	51	45	36	52	0		
241 OTHER AREA 24	80	47		25	46	54	44	40	56	64	50	33
	77	59		0	42	65	67	67	67	0		
	76	49			53	50	41	48	58	50		
	73	41			33	58	47	32	0			
	72	50		67	51	50	59	81	25	50		
AVG	50		31	45	56	51	54	41	41	50	33	
242 MESQUIT HARBOR	*80	50		75	48	48	27	50	100	100		
	*77	65			67	50	63	90	67	50		
	76	50		25	44	48	48	54	57	63	73	
	73	51			67	51	42	62	75		100	
	AVG	54		50	56	50	45	64	75	71	86	
243 SYDNEY INLET	*79	55			57	52	59	59	57	25	70	0
	*76	50		75	47	52	57	66	66	75	100	

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
243 SYDNEY INLET	77	47		0	49	43	48	52	54	56	20	100
	76	50		25	44	48	48	54	57	63	73	
	75	51	0	83	49	52	47	55	58	55	100	
	73	58		0	52	58	57	67	98	0		
	72	52		50	50	51	54	65	18	33		
	*71	54			57	57	44	33	50			
	AVG	52	0	39	51	52	52	56	57	44	73	50
244 WHITEPINE CREEK	*80	61		0	67	67	63	55	56	67		
	78	46			55	41	41	48	50	22	50	50
	77	53	29		48	55	48	64	53	100		100
	76	46			47	44	47	59	43	50	100	
	75	47			42	48	43	71	50	100		
	73	41			33	58	47	32	0			
	AVG	49		15	49	52	48	55	42	68	75	75
245 MEARES ISLAND	80	46		34	48	53	45	35	49	66	50	33
	78	43		0	40	44	43	45	45	67	100	0
	77	40			42	33	40	48	52	92	0	
	76	46			47	44	47	59	43	50	100	
	75	48		0	43	49	59	57	55	33		
	AVG	45		11	44	45	47	49	49	62	63	17
251 OTHER AREA 25	*78	49		60	42	53	49	61	78	0	100	
	*75	48		60	43	42	48	70	68	67	100	100
	*71	57		25	57	54	75	83	100	50		
	AVG	51		48	47	49	57	71	82	39	100	100
252 WEST NOOTKA	*80	49		15	52	53	51	58	25			
	78	47		0	46	56	67	0	50			
	77	52		33	47	59	45	85	60	50	100	
	*76	57		100	53	54	59	61	59	56	50	
	75	47		0	46	52	40	47	46	83	96	
	74	47		23	40	45	47	58	53	37	50	100
	73	55		0	46	52	62	56	64	0	100	
	72	57		0	53	52	62	75	100	0		
	AVG	51		22	48	53	54	55	57	45	66	100
253 MICHATLITZ INLET	*80	52		25	47	50	58	85	71	0		
	*79	48		100	36	51	27	0	100			
	78	43		40	33	67	67	0	100			
	77	52		33	47	59	45	85	60	50	100	
	76	53		33	46	55	66	50	3	69		
	75	51		84	49	52	68	47	55	94	100	100
	*74	50		17	45	56	48	64	65	100		
	*73	55		0	46	52	62	56	64	0	100	
	72	52			43	47	61	43	33	50		

TABLE 4.2. PERCENT FEMALES AT AGE OF SEINE FISH BY SECTION AND YEAR, 1971 TO 1980.
 (BLANK == NO FISH AT AGE; * = NO CATCH = AVERAGE OF SAMPLES)

SECTION	YR	ALL AGES	A G E									
			1	2	3	4	5	6	7	8	9	10+
253 NUCHATLITZ INLET	*71	49		38	57	29	100	100				
	AVG	51		41	45	52	60	53	61	52	100	100
254 BAJO REEF	79	52		17	47	53	49	55	71	61	50	0
	71	52		33	47	59	45	85	60	50	100	
	AVG	52		25	47	56	47	70	66	56	75	0
261 OTHER AREA 26	*80	65			86	50	50	100	100			
	*75	48		50	49	50	0	30	50			
	AVG	57		50	64	50	25	65	75			
262 CLANNINICK COVE	*80	39		56	37	38	50	0	33			
	*71	62		100	74	51	100	100	100			
	AVG	50		78	55	44	75	50	67			
263 CHECLSFET BAY	*71	56			44	62	50	100	78	0	100	
272 BROOKS BAY	*80	54		42	61	50						
	*71	45		43	45	54	0					
	AVG	51		42	53	52	0					
273 WINTER HARBOUR	*80	48		63	51	28	67			0		
	79	51		100	70	47	50	50	0	100		
	*78	63		100	74	25	36	58	50			
	78	50		17	45	56	48	64	65	100		
	*71	67		0	77	65	67	100	50	100	0	
	AVG	56		56	63	44	53	68	41	75	0	
280 HOWE SOUND	*80	35	0	40	34	40	50					
	71	57		37	65	72	100		0			
	AVG	46	0	41	49	56	75		0			

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLEY, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
1 OTHER AREA 2A	80 SP	477		2	357	65	26	16	8			3	
	79 SP	7000		144	1749	916	1511	1388	963	211		60	61
	78 SP	1362			108	358	139	565	88	82		41	
	AVG SP	2954		49	738	447	559	656	353	98		35	20
2 PORT LOUIS	80 SP	7063		27	5955	1091	433	271	133			53	
	79 SP	250		11	45	89	22	54	25		1	2	
	77 SP	95		6	17	10	40	21	6		1	0	
	76 SP	1200		472	250	185	116	77	56		31	12	
	75 SP	667		4	315	208	84	27	22		8		
	73 SP	42			3	9	8	20	2		1	0	
	72 SP	1633		93	601	748	74	79	28		8	3	
	71 SP	37		2	14	11	6	3	1		0		
	AVG SP	1486		76	900	294	98	69	34		6	9	
	3 REMMELL SOUND	80 SP	5013		17	3749	687	272	171	84			33
79 SN		706		31	127	252	62	152	71		4	7	
TL		4942		177	730	1444	353	871	404		23	40	
78 TL		4748		208	858	1696	414	1023	474		28	47	
78 SP		2993			234	776	301	1223	192		178	89	
77 SP		809		1	148	83	339	181	48		8	2	
76 SP		1376		299	105	571	335	65					
75 SN		3054		17	1441	951	386	122	100		36		
SP		3053		17	1441	951	386	122	100		36		
TL		6107		34	2882	1902	772	244	201		73		
74 SN		2995		107	1603	428	376	160	160		160		
SP		10438		373	5585	1491	1312	559	559		559		
TL		13433		480	7188	1919	1688	720	720		720		
73 SP		8123			647	1653	1457	3788	397		126	54	
72 SP		1077		61	396	493	49	52	18		5	2	
71 SP	2854		144	1118	852	426	260	40		14			
AVG SN	2252		52	1057	544	275	145	110		67	2		
SP	3978		109	1415	900	523	729	184		95	22		
TL	4653		124	1732	1063	605	773	217		115	23		
4 CARTWRIGHT SOUND	79 SP	37		1	9	5	8	7	5		1	0	0
	77 SP	159		0	29	16	66	35	9		2	0	
	75 SP	733		4	346	228	93	29	24		9		
	AVG SP	310		2	128	83	56	24	13		4	0	0
5 ENGLEFIELD BAY	80 SP	11818		39	8838	1620	642	402	198			74	
	76 SN	3773		78	942	493	814	748	519		114	33	33
	SP	1134		23	283	148	245	225	156		34	10	10
	TL	4997		101	1226	642	1059	972	674		148	42	43
78 SN	3413			267	885	343	1394	219		203	102		

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GULLFLET, SN--SEINE, SP--SPINNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
5 ENGLEFIELD BAY	78	SP	2226			174	577	224	909	143	133	66		
		TL	5639			441	1463	567	2304	361	336	168		
	77	SP	15585		21	2844	1595	6531	3485	916	159	35		
	76	SP	5652		2303	1218	905	565	378	274	149	60		
	75	SP	6284		35	2966	1958	794	251	206	75			
	74	SP	12683		1272	2307	3189	3033	1091	1700	90			
	73	SN	4405			351	897	790	2054	215	68	29		
		SP	6166			491	1255	1106	2875	301	96	41		
		TL	10571			842	2152	1896	4929	517	164	71		
	72	SP	13453		763	4949	6159	610	649	228	67	27		
	71	SP	3336		168	1307	996	498	304	46	17			
	AVG	SN	3864		26	520	758	649	1399	317	128	55	11	
		SP	7854		462	2538	1840	1425	1057	417	82	32	1	
	TL	9013		470	2694	2068	1620	1476	512	121	48	4		
6 LOUSCOCKE INLET	80	GN	1442			4	98	565	316	184	215	50	9	
		SN	7068		83	4746	353	677	335	309	302	221	41	
		SP	9303		110	6248	464	892	442	406	398	291	53	
		TL	17812		193	10998	915	2134	1093	899	915	562	103	
	79	SP	8194		534	331	2629	1510	1710	1211	228	31	9	
	78	GN	2687			13	114	280	508	1110	554	95	15	
		SN	10685	1	1	2578	2515	341	981	2143	1523	309	293	
		SP	3768		0	909	887	120	346	756	537	109	103	
		TL	17140	1	2	3499	3516	740	1835	4009	2614	512	412	
	77	SN	14980		19	3503	776	1589	3292	4233	1434	133		
		SP	4602		6	1076	238	488	1011	1300	441	41		
		TL	19582		25	4580	1014	2077	4303	5533	1875	173		
	76	GN	1707				21	389	1027	233	37			
		SN	12212	15	15	347	1371	2882	5822	1623	122	16		
		SP	35707		44	1016	4019	8447	17063	4755	357	46		
		TL	49666	15	59	1363	5411	11717	23913	6611	515	62		
	75	SN	10811			774	3158	4947	1719	207	5			
		SP	48061			3300	13455	21078	7323	882	23			
		TL	56872			4074	16613	26026	9042	1089	29			
	74	SP	35975			8241	18428	7573	1546	187				
	73	SN	592			358	171	56	7					
		SP	26986			16300	7792	2573	321					
		TL	27578			16658	7963	2629	328					
	72	SN	3932		113	1896	491	120	38	19	9			
		SP	19804		569	9549	6279	2473	603	189	95	47		
		TL	23736		682	11440	7526	2964	723	227	113	57		
	71	SP	17144		863	6715	5126	2561	1561	238	86			
	AVG	GN	1945			6	78	411	617	509	269	48	8	
		SN	8611	2	33	2029	1370	1569	1754	1222	486	98	48	
		SP	26758		213	5369	5931	4771	3193	993	216	56	17	
	TL	27370	2	236	6790	6910	5993	4605	2000	637	140	52		

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SP--SEINE, SP--SPAN-NETS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
11 OTHER AREA 1	76	GN	126	0	1	4	68	42	8	2	1		
		SP	53356		21001	11106	8251	5153	3444	2495	1362	545	
		TL	53482	0	21002	11110	8319	5195	3452	2497	1362	545	
12 NADEEM HARBOUR	60	GN	571	0	1	21	23	235	119	137	30	5	
	79	GN	494			32	154	169	15	85	23	16	
		SP	10457		458	1889	3736	912	2253	1045	61	104	
		TL	10952		458	1921	3890	1081	2268	1130	84	120	
	78	GN	779		8	19	369	116	106	81	41	16	24
		SP	32941			2576	8544	3311	13458	2109	1962	980	
		TL	33720		8	2595	8913	3428	13564	2190	2003	996	24
	77	SP	21888		29	3994	2240	9172	4894	1287	224	49	
	76	SP	10546		4151	2195	1631	1018	681	493	269	108	
	75	SP	12609		70	5950	3928	1593	503	414	150		
	74	SP	33338		1191	17838	4763	4189	1786	1786	1786		
	AVG	GN	615	0	3	24	182	173	80	101	31	12	8
		SP	20296		983	5740	4140	3366	3929	1189	742	207	
		TL	17661	0	844	4931	3627	2959	3402	1063	649	183	3
22 SKIDEGATE INLET	79	SN	471		31	19	151	87	98	70	13	2	0
		SP	14369		937	581	4610	2648	2998	2124	401	54	15
		TL	14840		968	600	4761	2735	3096	2194	414	56	16
	78	GN	139			1	6	14	26	57	29	5	1
		SP	15463		55	4268	2633	1499	4799	1968	241		
		TL	15602		55	4269	2639	1514	4825	2025	264	5	1
	77	GN	116			3	1	26	61	14	9	2	
		SN	615		1	112	63	258	137	36	6	1	
		SP	19544		26	3566	2000	8190	4370	1149	200	44	
		TL	20275		27	3681	2064	8473	4569	1199	215	47	
	76	SN	2035	10	797	421	313	196	131	95	52	21	
		SP	57675		22701	12006	8919	5570	3722	2697	1472	589	
		TL	59710	10	23498	12427	9232	5765	3853	2791	1524	609	
	75	SP	35678		4430	10024	8734	4043	4442	3191	705	108	
	74	SN	3007		11	1870	662	266	150	31	13	4	
		SP	13012		46	8092	2865	1153	648	132	57	19	
		TL	16019		57	9961	3527	1419	798	163	70	23	
	73	SP	12920		52	4741	2548	4206	943	337	94		
	72	SN	1035		59	381	474	47	50	18	5	2	
		SP	39426		2236	14505	18049	1788	1902	670	197	79	
		TL	40461		2294	14886	18523	1835	1952	687	202	82	
	71	SN	3313		167	1301	992	496	302	46	8		
		SP	18470		932	7253	5530	2766	1686	257	46		
		TL	21783		1049	8554	6521	3263	1989	303	54		
AVG	GN	128			2	4	20	41	36	19	3	0	
	SN	1746	2	177	684	442	225	145	49	16	5	0	
	SP	25173		3491	7226	6210	3540	2835	1592	379	94	2	
	TL	26365	1	3609	7683	6506	3695	2941	1432	394	103	2	

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILNET, SP--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
23 CUMBERLAND INLET	74	SP	22810		1488	923	7319	4204	4760	3372	636	86	24
	74	SP	26535			6038	4932	5109	5163	2352	2058		882
	77	SP	25313		33	5920	1311	2685	5563	7153	2424	224	
	76	GN	1695		10	10	228	246	983	195	22		
		SN	4768		108	115	1322	1309	4771	907	216	21	
		SP	11603		142	153	1750	1732	6314	1200	285	27	
	75	TL	22066		260	278	3300	3286	12068	2302	523	48	
		SN	11517		38	1590	2408	5063	1882	454	66	16	
		SP	16151		53	2229	3376	7101	2639	636	93	23	
	74	TL	27668		91	3819	5784	12164	4521	1090	160	39	
		GN	418			40	243	95	36	5			
		SN	26443			1179	15109	5019	3960	1084	92		
	73	SP	12692			566	7252	2409	1901	520	44		
		TL	39554			1784	22604	7523	5897	1609	136		
		SN	34822	52	52	11479	6290	11159	4694	663	434		
	72	SP	28736		43	9487	5199	9223	3879	548	359		
		TL	63558	52	95	20965	11489	20382	8573	1210	792		
		SN	8050	21	43	630	2736	1151	415	216		77	24
	71	SP	82414		438	6471	28084	28088	11814	4262	2216	793	249
		TL	90464	21	481	7101	30820	30824	12965	4677	2432	870	273
SN		1121		57	440	336	168	102	16	3			
AVG	SP	141639		7148	55619	42403	21214	12930	1972	354			
	TL	142761		7204	56059	42739	21382	13032	1987	357			
	GN	1057		5	25	235	170	510	100	11			
70	SN	15120	12	49	2572	4700	4242	2760	590	171	19	4	
	SP	40877		1038	9712	11292	9085	6107	2446	941	128	128	
	TL	51192	8	1072	11432	14478	11951	8060	2861	1058	141	131	
24 LASKEEK BAY	80	SP	10288		393	16524	1295	631	247	96	52		
	79	SP	4000		261	162	1285	738	835	592	112	15	4
	78	SP	76				3	23	21	8	8	8	5
	76	SP	4212		52	55	635	629	2292	436	104	10	
	72	SP	891		5	70	304	304	128	46	24	9	3
	AVG	SP	5694		142	3362	704	465	715	236	60	8	2
25 SKINCUTTLE INLET	80	GN	6013	4	7	221	247	2474	1248	1448	311	54	
		SN	13922		140	11560	513	823	438	284	155	10	
		TL	19936	4	147	11781	760	3297	1686	1732	466	64	
	79	GN	12859			40	3246	3133	3117	2695	504	62	62
		SN	38695		2523	1565	12415	7131	8074	5721	1079	146	41
		SP	35091		2288	1420	11259	6467	7322	5188	978	133	37
	78	TL	66645		4812	3624	26920	16731	18513	13604	2561	341	139
		GN	10208			48	432	1062	1928	4216	2105	360	57
		SN	53130		188	14666	9048	5151	16489	6761	827		
		SP	75110		266	24733	12791	7292	23310	9558	1169		

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLOFT, SN--SEIFE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
25 SKINCUTTLE INLET	78	TL	138417		454	55447	22271	13496	41727	20535	4101	360	57
	77	GN	9179			202	100	2055	4847	1129	706	141	
		SN	54758		78	10721	6014	24621	13139	3454	600	132	
		SP	35758		47	6524	3660	14984	7946	2102	365	80	
		TL	103695		125	17447	9773	41660	25981	6685	1672	353	
	76	GN	8729	2	72	255	4740	2897	555	164	44		
		SN	61350		512	1793	33315	20365	3902	1156	309		
		SP	42474		357	1253	23282	14232	2727	808	216		
		TL	112954	2	441	3300	61337	37494	7184	2127	568		
	75	GN	628				149	283	152	30	15		
		SN	37945		46	13747	16930	4840	1651	527	141	64	
		SP	42101		51	15252	18784	5370	1832	585	157	71	
		TL	80674		97	28998	35862	10492	3634	1142	313	135	
	74	GN	400			5	144	119	103	23			6
		SN	19743		70	12277	4347	1749	983	201	86	29	
		SP	41634		148	25890	9168	3689	2074	424	182	61	
		TL	61777		219	38172	13659	5557	3160	648	268	89	6
	73	SN	14745		60	5410	2908	4800	1076	385	107		
		SP	18707		76	6864	3689	6089	1365	489	136		
		TL	33452		135	12274	6597	10889	2441	874	243		
72	SN	9093		516	3345	4163	412	439	154	45	18		
	SP	30768		1745	11320	14085	1396	1485	523	153	62		
	TL	39861		2260	14665	18248	1808	1923	677	199	80		
71	SP	92745		4669	36328	27696	13856	8445	1288	463			
AVG	GN	6860	1	11	110	1294	1718	1707	1386	526	88	18	
	SN	34154		459	8343	9961	7766	5132	2071	372	44	5	
	SP	46088		1072	13954	13824	8152	6284	2329	424	45	4	
	TL	77019	1	1386	20144	22312	15528	11469	4931	1085	142	20	
32 PORTLAND INLET	80	SP	4473		89	3668	224	256	45	64	127		
	78	SP	713		4	18	130	67	212	28	8	4	
	75	SP	772		2	24	175	418	84	54	11	3	
	74	SP	1220				351	129	524	195		22	
	72	SN	4918			59	685	3465	191	259	130	65	
	71	SN	2927		192	1581	715	139	173	63	63		
		SP	155		10	84	38	7	9	3	3		
		TL	3082		202	1665	753	146	182	66	66		
	AVG	SN	3422		96	820	700	1802	182	161	96	32	
		SP	1467		21	759	183	176	175	34	34	7	
	TL	2530		50	906	386	747	206	147	61	16		
33 PORT SIMPSON	80	SP	23664		641	17360	2239	1192	905	712	187	375	
	79	SP	162836		4901	43426	16420	47298	15907	23063	9328	1246	
	78	GN	1949				249	172	660	689	153	26	
		SN	5762		29	144	1049	542	1712	1960	228	67	

TABLE 5. THOUSANDS OF FISH BY AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
33 PORT SIMPSON	78	TL	7711		29	144	1298	714	2372	2649	381	92	32
	77	GN	1644			8	41	385	786	260	129	35	
		SN	32418		122	8713	1086	6010	10362	4579	941	459	146
		SP	10984		41	2952	368	2036	3511	1551	319	156	49
		TL	45046		163	11674	1495	8432	14659	6390	1389	650	195
	76	GN	395				61	222	99	13			
		SN	7040				233	1607	3829	317	804	211	
		SP	7124				236	1626	3874	320	854	214	
		TL	14560				531	3455	7801	650	1698	425	
	75	SP	136		1	58	32	25	7	8	2	2	1
	74	GN	1564				492	134	871	33			
		SN	7504		43	443	3764	998	1778	477			
		SP	19183		111	1132	9623	2550	4546	1220			
		TL	28250		154	1575	13880	3682	7195	1730	33		
	73	SN	9442		35	3142	413	2841	2491	328	118	73	
		SP	31861		119	10601	1395	9588	8405	1108	399	246	
		TL	41302		155	13743	1808	12429	10895	1436	518	318	
	72	SN	11035			133	1537	7775	427	582	291	145	145
		SP	13100			158	1824	9230	507	690	345	173	173
		TL	24136			291	3361	17005	935	1272	636	318	318
	71	SN	1237		62	486	370	185	113	17	3		
		SP	65148		3288	25582	19504	9757	5947	907	163		
		TL	66384		3350	26068	19874	9943	6060	924	166		
	AVG	GN	1388			2	211	228	604	249	79	15	
		SN	10634		42	1866	1208	2851	2959	1180	346	136	46
		SP	37115		1711	11252	5738	9256	4845	3287	1289	268	169
		TL	41402		939	11434	6094	10418	6674	3883	1434	343	184
42 BIG BAY	80	SP	20452		204	9720	1747	3783	1596	1969	1435		
	79	SP	47697		1572	16001	6231	12266	2228	5428	2265	852	852
	78	GN	9260				2437	278	2946	2956	514	124	
		SN	4476		43	957	1119	692	739	758	59	108	
		SP	12564		122	2687	3141	1942	2075	2128	165	304	
		TL	26300		165	3644	6697	2912	5761	5842	738	541	
	77	GN	3402			75	37	762	1796	419	262	52	
		SN	92		0	25	3	17	29	13	3	1	0
		SP	57220		215	15379	1917	10609	18290	8082	1660	810	257
		TL	60714		215	15479	1957	11387	20116	8513	1924	864	258
	76	GN	473				74	265	118	16			
		SP	207019				6856	47253	112579	9307	20819	6205	
		TL	207492				6930	47519	112697	9323	20819	6205	
	75	SP	176088		5117	21678	27857	58665	23844	28657	7052	3217	
	74	GN	1089				343	93	606	23	23		
		SN	3053		28	382	1827	170	518	104	15		
		SP	16023		152	2166	10068	987	2852	574	84		

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: G--GILLNET, S--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
42 BIG BAY	70	TL	20965		186	2488	12238	1260	3976	701	123			
	73	SP	147711		33626	72542	11078	18464	6462	3693	1846			
	72	SP	38770			467	5399	27316	1502	2043	1021	511	511	
	71	SP	20088		1011	7869	5999	3001	1829	279	100			
	AVG	G	3556			19	723	350	1367	853	200	45		
		SN	2540		24	455	983	296	429	292	26	37	0	
		SP	74443		4202	14845	8029	18429	17326	6216	4045	1190	162	
	TL	76628		4209	14989	8613	18657	18001	6645	4132	1219	162		
43 MALACCA PASSAGE	80	SP	7185		296	6146	283	204	134	81	26	14	1	
	74	SP	6869		133	540	761	2024	1026	1646	560	133	46	
	78	SP	2119			241	808	103	496	350	67	54		
	77	SP	952		11	37	62	229	215	195	133	70		
	76	G	921				143	517	230	31				
		SP	14412			237	1041	4551	7119	1120	235	109		
		TL	15332			237	1185	5068	7349	1150	235	109		
	75	SP	599			7	30	171	122	118	109	34	8	
	74	G	2222			35	969	663	464	91				
		SN	5394		49	2076	2965	156	98	25	25			
		SP	5163		47	1987	2838	150	94	23	23			
		TL	12779		96	4098	6772	969	656	139	48			
	73	SP	178487		40631	87656	13387	22311	7809	4462	2231			
	72	SP	7324			632	828	4347	766	485	267			
	71	SN	909		46	357	272	136	83	13	2			
		SP	2793		141	1097	836	418	255	39	7			
		TL	3703		187	1454	1108	555	338	52	9			
AVG	G	1572			18	556	590	347	61					
	SN	3151		47	1216	1619	146	91	19	13				
	SP	22590		4126	9858	2087	3451	1804	852	366	41	6		
	TL	23535		4135	10105	2522	3598	1891	868	369	41	6		
44 EDYE PASSAGE	74	SN	474		4	182	261	14	9	2	2			
	72	SP	36938			3186	4175	21924	3862	2404	1347			
	71	SN	238		12	93	71	36	22	3	1			
	AVG	SN	356		8	138	166	25	15	3	1			
		SP	36938			3186	4175	21924	3862	2404	1347			
	TL	12550		5	1154	1502	7324	1298	817	450				
45 GIBSON GROUP	76	SP	102			12	39	5	24	17	3	3		
	76	SP	5965			98	431	1884	2947	464	97	45		
	AVG	SP	3034			55	235	944	1485	240	50	24		
51 OTHER AREA 5	71	SN	231		5	33	135	26	15	10	3	2		
52 KITKATLA CHANNEL	80	G	6429		10	166	663	2072	1448	1277	529	227	37	

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SA--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E												
			1	2	3	4	5	6	7	8	9	10+			
67 KITASU BAY	75	GN	12410			390	1614	5843	2355	2087	522				
		SN	2779			762	562	873	251	215	107			9	
		SP	36699			10061	7421	11529	3312	2840	1415			113	
		TL	52279			11212	9597	18245	5917	5143	2044			121	
	74	GN	4206				909	3238	1973	2028	58				
		SN	4019	11	249	344	880	1308	867	603	115				
		SP	11212		635	876	2239	3327	2204	1535	294		104		
		TL	23938	11	884	1220	4028	7873	5044	4167	467		144		
	73	SP	85015		57	33813	21038	16700	11103	1998	272			33	
		72	SP	20157		1083	7389	4500	5647	936	334			268	
	71	SN	14084	35	1652	5236	5781	628	684	45				23	
		SP	7589		893	2828	3123	339	370	24				12	
	AVG	TL	21673	35	2545	8064	8904	967	1054	69				35	
		GN	7630			117	1067	2362	2079	1468	482			49	
SN		4879	8	321	1114	1581	671	636	337	160			43		
SP		29730		487	12415	5118	5427	3232	1982	770			220		
	TL	37236	5	680	13154	6707	7247	4861	3065	1155			275		
													87		
71 OTHER AREA 7	80	SP	27357		274	22683	2486		1915						
		78	GN	459				94	191	145	29				
	77	GN	203			3	44	81	47	24	2			2	
		74	GN	244			1	65	92	63	19			5	
	72	SN	1630		23	329	479	594	105	67	34				
		71	SN	3039	30	1416	1336	226		30					
	AVG	GN	302			1	36	89	100	63	12			1	
		SN	2334	15	720	833	352	297		68	34			17	
		SP	27357		274	22683	2486		1915						
		TL	5489	5	285	4059	550	143	392	43	11			0	
72 POWELL ANCHORAGE	79	SP	21636		419	1700	2396	6377	3232	5183	1765		419	146	
		78	GN	8450			85	1002	1943	3450	1508	464			
			SP	12187		83	4414	1823	2236	1995	1331	217			89
			TL	20638		83	4499	2824	4179	5445	2839	681			89
	77	GN	9039			127	1945	3619	2113	1083	76			76	
		SN	23	0	0	3	4	7	5	2	1			0	
		SP	27345			2389	1841	8637	3043	2867	1195		414		
		TL	29407	0	0	2519	3791	12263	5161	3952	1271		490	0	
	76	GN	4895			44	795	1582	1765	499	164			37	
		SN	5876	35	12	451	1922	1512	1259	293	168			24	
		SP	6062		13	485	2065	1625	1353	314	180			26	
		TL	16632	35	24	980	4782	4719	4377	1106	511			87	
	75	GN	2177			251	623	733	567	133	71				
		SN	628			90	134	330	113	29	1			0	
SP		15950			2071	3065	7560	2582	673	50			8		
TL		15885			2413	3822	8623	3061	835	102			8		

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E													
			1	2	3	4	5	6	7	8	9	10+				
72 POWELL ANCHORAGE	70	GN	176			0	47	66	45	14	3					
		SP	8958		113	1792	4498	1597	782	211	48		16			
		TL	9133		113	1792	4545	1463	828	225	51		16			
	73	SN	583		2	223	137	118	91	13	3		1			
		SP	23989		16	9541	5936	4712	3133	564	77		9			
		TL	24571		18	9764	6069	4830	3224	577	79		10			
	72	SP	3288		177	1205	734	921	153	54	44					
	71	SP	8437		532	3061	3843	438	488	49				25		
	AVG	GN	4947			101	882	1589	1548	647	156		22		2	
		SN	1745	9	3	192	548	492	367	84	43		6		0	
	SP	13426		150	2962	2911	3767	1862	1250	395		112		16		
	TL	16950	4	152	3104	3645	4868	2885	1647	501		127		17		
73 GUNHORN PASSAGE	79	SP	368		7	29	41	108	55	88		30		7		2
	78	GN	173			8	15	51	57	34		3		5		
		SN	717				179	104	229	129		76				
		TL	890				188	119	279	186		111		3	5	
	77	SP	1740		34	259	324	510	376	177		52		6		2
	76	GN	1678				199	533	738	190		18				
		SN	5626		760	820	1728	1118	954	211		35				
		SP	92		0	11	37	21	15	4		0				
		TL	7396		764	831	1963	1671	1707	405		54				
	75	GN	2353			21	574	1165	443	119		31				
		SN	2092	1	23	641	550	617	181	67		11				1
		SP	863		9	264	227	255	75	28		5				0
		TL	5308	1	32	926	1352	2036	699	214		48				1
	74	GN	1056			3	282	397	272	82		21				
	73	GN	517		3	17	143	223	106	19		4			3	
		SN	850		2	325	193	172	132	19		4			1	
		SP	4206		3	1673	1041	826	549	99		13			2	
		TL	5573		8	2016	1376	1221	787	137		22			6	
	72	SN	582		36	337	102	85	15	7						
	SP	37		2	13	8	10	2	1		0					
	TL	618		38	350	110	95	16	7		0					
AVG	GN	1156		1	10	243	474	323	89		16			1		
	SN	1973	0	164	460	535	444	282	76		10			0	0	
	SP	1218		10	375	280	288	179	66		17			3	1	
	TL	2869	0	110	575	696	790	512	153		29			3	1	
74 THOMPSON BAY	80	SP	134273		9937	82819	11202	17990	6306	3046		1273		1700		
	79	SP	14157		274	1112	1568	4172	2115	3392		1155		274		95
	78	GN	34443			1413	2989	10471	11577	6592		614		772		15
		SN	17806		121	6449	2663	3267	2915	1944		317		130		
		SP	26514		180	9603	3965	4865	4341	2895		472		193		
		TL	78763		300	17465	9617	18602	18834	11431		1403		1095		15

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
74 THOMPSON BAY	77	GN	27704			447	3043	9127	9925	4106	1005	52	
		SN	10215	18	199	1520	1899	2991	2203	1036	302	38	9
		SP	40035		783	5966	7457	11742	8648	4067	1187	148	37
		TL	77954	18	982	7933	12399	23860	20775	9209	2494	238	46
	76	GN	21807				2590	7036	9536	2416	228		
		SN	5111		213	632	2029	1139	839	247	10		
		SP	58245		2432	7206	23124	12983	9566	2819	114		
		TL	85162		2646	7838	27740	21158	19902	5483	351		
	75	GN	9074			126	2527	4038	1577	615	190		
		SN	7433	5	82	2089	2181	2207	547	263	51		7
		SP	22019		243	6194	6466	6541	1621	781	153		20
		TL	38526	5	325	8410	11174	12786	3745	1659	394		27
	74	GN	21557			105	6977	8600	4570	1146	161		
		SN	18050		231	3652	9166	2847	1594	430	97		33
		SP	13223		169	2675	6715	2086	1168	315	71		24
		TL	52830		401	6431	22858	13532	7332	1891	329		57
	73	GN	6283			44	300	1864	2501	1343	179		20
		SN	22477		15	9139	5686	4514	3001	540	74		9
		SP	43652		29	17362	10802	8575	5701	1026	140		17
		TL	72912		89	26801	18353	15590	10045	1745	244		46
	72	GN	22			1	4	14	2	2			
		SN	21169	65	1134	7736	4711	5913	980	349	280		
		SP	10297		553	3775	2299	2885	478	170	137		
		TL	31488	65	1687	11511	7014	8812	1461	521	417		
71	SN	14605	6	921	5297	6650	758	844	85			43	
	SP	3045		192	1105	1387	158	176	18			9	
	TL	17650	6	1113	6402	8037	917	1020	103			53	
	AVG	GN	17270		6	342	2856	5970	5504	2151	318		121
71	SN	14671	12	365	4564	4373	2954	1615	612	141		32	
	SP	36546		1479	13782	7499	7200	4012	1853	470		237	
	TL	60372	9	1775	17672	12997	13742	9157	3848	806		346	
	75 MCDONALD'S GROUP	80	SP	54768		3005	36846	3134	7217	2783	595	1189	
79		SP	1309		25	103	145	386	196	314	107		25
78		GN	4732			34	454	860	1756	1146	483		
SP		24513			1	8197	4150	5774	4355	1602	390		44
77	TL	29245			1	8231	4604	6634	6111	2748	873		44
	GN	97				8	28	39	17	3			2
	SP	11185				1311	1010	4739	1664	1573	655		227
	TL	11281				1311	1018	4766	1708	1590	658		229
76	GN	1986					235	631	874	225	22		
	SN	6171		89	712	2554	1534	1020	211	70			
	SP	7750		87	894	3207	1927	1281	266	88			
	TL	15207		156	1607	5947	4091	3175	702	180			
75	GN	613			4	165	333	78	28	5			

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
75 MCNAUGHTON GROUP	75	SP	7095		78	1996	2084	2108	522	252	44			7
		TL	7708		78	2000	2249	2441	600	280	54			7
	74	GN	219			1	59	82	56	17	4			
		SP	11433		153	2414	6060	1882	1054	284	64	22		
	73	TL	12152		153	2415	6118	1964	1110	301	69	22		
		GN	297			1	10	82	128	61	11		2	
	72	SN	4068			90	1884	928	874	530	108	54		
		SP	2627			53	1109	506	514	312	64	32		
	71	TL	7395		144	3003	1556	1516	903	183	88		2	
		SN	9689	19	665	3192	2693	2380	445	190	104			
	70	SP	175			9	64	39	49	8	3			
		TL	9865	19	674	3257	2732	2429	453	193	107			
	AVG	GN	1324			0	8	167	344	477	241	86		1
		SN	6776	6	275	1430	2058	1596	665	170	76			
	70	SP	13484			379	5882	2264	2733	1353	550	286		35
TL		16626	2	471	6530	3061	3494	1893	767	369			36	
76 KILDROT SOUND	80	SP	1566		48	537	191	406	229	103	28		25	
	79	SP	19462		386	1568	2211	5883	2982	4782	1628		386	
78	GN	342				3	23	119	154	36	8			
	SN	17483			1	5846	2960	4118	3106	1143	278		31	
77	SP	6324			0	2116	1071	1491	1124	414	101		11	
	TL	24153			1	7966	4054	5727	4384	1592	387		43	
76	GN	471					37	134	190	83	15		12	
	SN	17205			127	2963	4324	5173	3202	1164	212		40	
75	SP	45193			334	7784	11359	13589	8410	3057	556		105	
	TL	62868			461	10747	15720	18897	11801	4304	782		156	
74	GN	1654					196	525	728	187	18			
	SN	19463	5	460	2439	8908	3862	2798	655	291			41	
73	SP	17458			413	2188	7993	3465	2510	588	261		37	
	TL	38576	5	873	4628	17097	7852	6035	1429	570			78	
72	GN	5760				38	1550	3132	731	263	46			
	SN	25182			278	7084	7395	7481	1854	893	175		23	
71	TL	30442			278	7122	8945	10613	2585	1156	220		23	
	GN	1421				3	380	534	366	110	28			
70	SN	2374			30	480	1206	374	210	57	13		4	
	SP	28349				5778	10925	5248	5167	1014	101		116	
69	TL	32144			30	6262	12510	6156	5743	1181	142		120	
	GN	413			2	14	114	178	44	15	3		2	
68	SN	20494			271	12234	3321	2591	2095	337	70		75	
	SP	7401			96	4313	1171	914	739	119	25		26	
67	TL	28808			369	16561	4606	3683	2918	471	98		103	
	GN	827				12	127	535	87	63	4			
66	SN	36827			465	7745	9000	11459	4032	3261	783		81	
	SP	4933			62	1038	1206	1535	540	437	105		11	

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPINNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
76 KILDIPY SOUND	72 TL	42587		528	8794	10333	13529	4660	3760	892	92		
	71 SN	291	1	34	108	120	13	14	1		0		
	SP	16784		1974	6255	6906	750	817	53		27		
	TL	17075	1	2008	6363	7026	763	832	54		28		
	AVG GN	1556		0	10	347	737	334	108	17	2		
	SN	16377	1	198	4545	4263	3942	2208	945	235	39	1	
	SP	17316		359	3866	5043	4076	2437	1146	298	74	16	
	TL	29868	1	498	7055	8269	7351	4217	1883	475	103	17	
81 OTHER AREA B	76 SN	2228		102	387	1336	251	132	20				
	75 GN	157			1	42	85	20	7	1			
	AVG GN	157			1	42	85	20	7	1			
	SN	2228		102	387	1336	251	132	20				
	TL	1192		51	194	689	168	76	13	1			
82 KIMSQUIT BAY	78 SP	247		0	83	42	58	44	16	4	0		
	76 SP	2440		112	424	1463	275	145	21				
	75 SP	10546		147	6839	2173	1088	142	121	35			
	74 SP	352		11	102	151	45	22	12	7	2		
	73 SP	5896		28	397	1355	896	739	255	189	36		
	72 SP	7896		596	2850	1631	1708	688	334	90			
	71 SP	15671		2875	5153	4419	873	916	1229	205			
	AVG SP	5464		538	2264	1605	706	385	284	76	5		
83 BENTINCK ARMS	80 SP	10747		3601	4983	469	346	268	559	389	132		
	79 SP	952		18	75	105	281	142	228	78	18	6	
	78 SP	958		0	320	162	226	170	63	15	2		
	77 SP	2125		16	366	534	639	395	144	26	5		
	76 SP	2565		117	446	1538	289	152	23				
	75 SP	490		12	577	183	92	12	10	3			
	74 SP	2151		69	624	923	274	136	73	40	11		
	73 SP	3340		24	340	1162	768	633	219	162	31		
	72 SP	20074		1515	7244	4147	4341	1748	850	229			
	71 SP	28747		5274	9453	8107	1602	1680	2255	376			
	AVG SP	7255		1065	2443	1733	886	534	442	132	20	1	
	84 BURKE CHANNEL	79 SP	16184		313	1271	1793	4770	2418	3877	1320	313	109
77 SP		20389		184	4287	6256	7484	4632	1684	306	58		
76 GN		1979			15	112	494	630	473	166	90		
SP		49769		1864	7084	24401	4596	2424	359				
TL		42748		1864	7099	24553	5091	3053	832	166	90		
75 GN		2193				235	924	742	260	32			
SN		4575		289	3685	2857	1402	247	48	48			
SP		19025		642	8176	6338	3110	547	107	105			
TL		24723		931	11861	9429	5435	1535	416	185			

TABLE 5. THOUSANDS OF FISH AT ARE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAGNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E									10+	
			1	2	3	4	5	6	7	8	9		
84 BURKE CHANNEL	74	GN	420					47	119	84	121	48	
		SP	3784	4	122	1097	1622	482	239	129	71	19	
	73	TL	27799	4	881	7944	11747	3540	1848	1016	634	185	
		SN	7700		55	785	2678	1771	1460	504	374	72	
	72	SP	30229		217	3082	10515	6953	5733	1980	1469	281	
		TL	37929		272	3867	13193	8724	7193	2484	1844	353	
	71	SP	17882		1349	6453	3694	3867	1557	757	204		
		SN	20153		3697	6627	5683	1123	1178	1581	263		
	AVG	GN	1530			5	115	488	497	272	106	46	
		SN	6686	1	155	1856	2386	1218	649	227	164	50	
		SP	24091		1128	5479	8606	4364	2497	1393	514	96	1-
		TL	27172	1	1186	6176	9544	5004	2927	1581	615	125	14
	85 KNAKSHUA CHANNEL	80	SP	24913		3694	10010	2109	4431	2241	1406	253	770
SN			11906		230	935	1319	3509	1779	2852	971	230	80
78		GN	198			1	19	36	74	48	20		
		SP	17661		1	5906	2990	4160	3137	1154	281	32	
77		TL	17859		1	5907	3009	4196	3211	1202	301	32	
		SP	25181		252	12146	6804	5116	611	252			
76		GN	398	0	3	12	216	132	25	7	2		
		SN	1380		63	240	827	156	82	12			
75		SP	37107		1697	6448	22246	4184	2206	327			
		TL	38885	0	1763	6700	23289	4471	2313	346	2		
74		GN	1063			21	184	367	301	136	54		
		SN	18435		257	11956	3799	1902	249	211	62		
73		SP	34141		531	24735	7860	3936	514	437	128		
		TL	57640		788	36712	11843	6205	1064	785	244		
72		GN	1486				476	205	466	203	68	68	
		SN	4006			717	1873	578	646	150	42		
71		SP	14434			2584	6749	2081	2327	540	153		
		TL	19925			3301	9098	2864	3439	894	263	68	
70		SN	4020		224	3785	213	154		44			
		SP	32202		1630	27577	1555	1118		322			
69		TL	36623		1854	31362	1768	1272		366			
		SN	939		71	339	194	203	82	40	11		
68		SP	2083		157	752	430	450	181	88	24		
	TL	3022		228	1091	624	654	263	128	35			
AVG	GN	786	0	1	9	224	185	216	99	36	17		
	SN	5436		123	3407	1381	598	212	91	23			
	SP	22625		910	10121	5785	3221	1444	820	201	115	9	
	TL	26217	0	979	12018	6652	3635	1658	915	230	122	9	
92 RIVERS INLET MOUTH	79	SP	2432		47	191	269	717	363	583	198	47	18
		SN	122		0	41	21	29	22	8	2	0	

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
92 RIVERS INLET MOUTH	77	SP	118		1	20	30	36	22	8	1	0		
	76	SP	3868		177	672	2319	436	230	34				
	75	GN	78			2	13	27	22	10	4			
		SP	7042		99	4599	1462	732	96	81	24			
		TL	7170		99	4601	1475	759	118	91	28			
	74	GN	434				40	125	130	99	25	15		
		SN	1575			321	607	292	287	56	6	6		
		SP	19			4	7	4	3	1	0	0		
		TL	2028			325	655	420	421	156	30	21		
	73	SP	44369		600	14141	11443	3582	13023	1580				
	72	SN	5444		138	1078	2104	1581	366	89	89			
		SP	2693		68	533	1041	782	181	44	44			
		TL	8137		206	1611	3144	2362	547	133	133			
	71	SN	2396		163	602	1109	338	64	121				
		SP	5561		378	1398	2572	784	148	280				
		TL	7957		541	2000	3681	1122	212	400				
	AVG	GN	256			1	27	76	76	55	14	7		
		SN	3139		100	667	1273	737	239	89	32	2		
		SP	7364		152	2400	2129	789	1565	291	30	5	2	
		TL	4467		186	2622	2560	1051	1662	333	44	8	2	
93 RIVERS INLET HEAD	80	SP	6922		534	4865	593	605	131	145		49		
	79	SP	59		1	5	7	17	9	14	5	1	0	
	78	SP	11513		0	3850	1949	2712	2045	752	183	21		
	77	GN	253				19	75	85	39	23	13		
		SP	18252		135	3144	4587	5488	3396	1235	224	42		
		TL	18505		135	3144	4607	5563	3481	1273	247	55		
	76	GN	2005			20	143	635	889	294	25			
		SP	9974		456	1733	5979	1124	593	88				
		TL	11979		456	1753	6122	1759	1482	382	25			
	75	GN	578				62	244	196	69	9			
		SP	47357		659	30711	9760	4886	639	543	159			
		TL	47935		659	30711	9821	5130	834	611	167			
	74	GN	36				3	10	11	8	2	1		
		SN	4338			884	1672	803	791	155	16	18		
		SP	16489			3361	6354	3052	3006	590	59	67		
		TL	20864			4245	8029	3866	3807	753	76	86		
	73	SP	16627		231	5770	1435	3750	4099	1051	291			
		SP	6329		88	2196	546	1428	1560	400	111			
		TL	22956		319	7966	1981	5178	5660	1451	401			
	72	SP	2114		50	419	817	614	142	35	35			
	SP	5434		150	1175	2293	1723	399	97	97				
	TL	3048		204	1594	3110	2337	541	132	132				
71	SP	6986		475	1756	3232	985	187	352					
AVG	GN	718			5	57	241	245	102	14	4			
	SN	7693		95	2358	1308	1722	1677	414	114	6			
	SP	12481		250	5280	3530	2202	1196	422	84	18	0		
	TL	15577		270	5989	3945	2815	1818	587	124	21	0		

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E									
			1	2	3	4	5	6	7	8	9	10+
101 OTHER AREA 10	77 GN	22				2	7	7	3	2	1	
	75 GN	131			1	16	48	35	21	6	2	
	74 GN	703				42	143	297	175	39	7	
	72 SN	9717		115	1047	2656	3958	1728	176	36		
	71 SN	2825		130	798	845	953	99				
	AVG GN	285			0	20	66	113	67	16	3	
	TL	6271		122	922	1751	2456	914	88	18		
	TL	2680		49	369	712	1022	433	75	17	2	
102 TAKUSH HARBOR	80 SP	6104		864	4094	368	646	131				
	79 SP	2283		44	179	253	673	341	547	186	44	15
	78 SP	7495		131	6031	1081	113	25	25			
	77 SP	596		4	103	150	179	111	40	7	1	
	76 GN	655				134	165	191	144	18	4	
	SP	2844		130	494	1705	321	169	25			
	TL	3500		130	494	1839	485	360	169	18	4	
	75 GN	909			10	114	336	245	146	45	11	
	SP	2255		31	1462	465	233	30	26	8		
	TL	3163		31	1472	579	569	276	172	53	11	
	74 GN	503				47	145	150	115	29	17	
	SP	3215			655	1239	595	586	115	11	13	
	TL	3718			655	1285	740	736	230	40	30	
	73 SP	5393		73	1719	1391	435	1583	192			
	72 SP	3566		42	384	975	1453	634	65	13		
	71 SP	30759		1412	8685	9206	10374	1081				
	AVG GN	689			3	98	215	196	135	31	11	
SP	6442		273	2381	1683	1502	469	103	23	6	2	
TL	6649		273	2382	1713	1567	528	144	32	9	2	
103 SMITH INLET HEAD	79 SP	38		1	3	4	11	6	9	3	1	0
	78 SP	1795		32	1462	262	27	6	6			
	77 SP	532		4	92	134	160	99	36	7	1	
	76 SP	496		23	86	297	56	29	4			
	75 GN	359			4	45	133	97	58	18	4	
	SP	2378		33	1542	490	245	32	27	8		
	TL	2737		33	1546	535	378	129	85	26	4	
	74 SP	153			31	59	28	28	5	1	1	
	73 SP	598		8	207	52	135	147	38	10		
	71 SP	1610		74	455	482	543	57				
	AVG GN	359			4	45	133	97	58	18	4	
SP	450		22	485	222	151	51	16	4	0	0	
TL	295		22	485	228	167	63	23	6	1	0	
112 NUGENT SOUND	80 SP	1918		340	848	623	88	19				
	79 SP	1967			98	210	606	368	337	274	74	

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
112 NUGENT SOUND	78	SP	683		12	556	100	10	2	2				
	77	SP	829		8	342	198	260	21					
	76	SN	45		0	5	9	12	12	5	2		1	
		SP	890		9	94	169	235	231	97	51		23	
		TL	935		10	99	178	247	243	102	32		25	
	75	GN	42			0	5	16	11	7	2		1	
		SP	1066		22	347	210	330	101	45	10		2	
		TL	1108		22	347	215	346	113	51	12		2	
	74	SP	129			3	38	41	34	10	3			
	73	SP	294		4	117	84	70	14	4				
	72	SP	1070		15	144	214	503	120	56	19			
	71	SP	2864		132	809	857	966	101					
	AVG	GN	42			0	5	16	11	7	2		1	
		SN	45			0	5	9	12	12	5		2	1
SP		1171		54	336	270	311	101	55	34		10		
TL		1180		54	436	272	314	104	56	34		10		
121 OTHER AREA 12	80	SP	1134		201	502	368	52	11					
	79	SP	216			11	23	67	41	37	30		8	
	77	SN	6445		64	2659	1538	2020	164					
	75	GN	118		9	82	9	14	4					
	74	GN	2			0	0	1	1	0				
	72	SN	1098		15	148	219	516	123	58	19			
	71	SN	908		128	284	478	19						
	AVG	GN	60		5	41	5	7	2	0	0			
		SN	2817		69	1031	745	851	95	19	6			
		SP	675		101	256	196	59	26	19	15		4	
TL		1417		60	527	376	384	49	34	7		1		
122 BEAVER HARBOR	79	SP	451			43	91	262	159	146	119		52	
	77	SP	2125		21	877	507	666	54					
	76	SP	666		7	70	127	176	173	73	23		17	
	75	GN	929		15	430	221	175	63	20	5			
		SP	3230		53	1496	767	610	218	70	17			
		TL	4159		68	1926	988	785	281	89	22			
	74	GN	1330				142	339	414	360	76			
		SP	812			20	96	245	296	131	24			
		SP	131			3	15	40	48	21	4			
		TL	2273			24	253	624	758	512	104			
	73	GN	1617			127	294	743	428		25			
		SP	707			73	85	125	290	110	24			
		SP	1147			114	134	195	454	172	38			
		TL	3432			315	513	1062	1172	282	87			
	72	SP	25491			3276	8962	11517	1686	451				
	71	SP	14515		2040	4546	7631	298						
	AVG	GN	1242		5	186	219	419	302	127	35			
SP		760			47	90	185	293	121	24				
SN		6064		265	1303	2279	1720	349	116	25		6		
TL		6739		267	1345	2384	1924	535	194	44		6		

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1990.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
125 EDEN ISLAND	79	SP	2		0	0	1	0	0	0	0	0	0	
	78	SP	5448	90	1224	1911	1241	556	354	57	14			
	77	SP	14551	146	6004	3472	4560	369						
	76	GN	691		5	98	177	155	129	34	3			
		SP	7490	79	791	1424	1975	1942	816	257	196			
		TL	8081	79	796	1522	2152	2096	945	291	200			
	75	GN	1004		68	60	525	260	72	12	7			
		SP	32136	526	14884	7630	6066	2169	692	169				
		TL	33140	526	14952	7690	6591	2429	764	182	7			
	74	GN	1043			70	151	375	317	91				
		SN	2668		64	779	844	709	210	62				
		SP	3825		92	1117	1210	1017	301	89				
		TL	7497		156	1966	2205	2101	828	241				
	73	GN	720		57	131	331	191		11				
		SP	13168		2847	3134	2859	3458	580		290			
		TL	13888		2904	3265	3190	3649	580	11	290			
	72	GN	10	0	1	3	4	1	0					
		SN	147		19	51	65	10	3					
		SP	36851	3443	7220	9163	13590	3007	428					
		TL	37007	3443	7240	9217	13659	3017	431					
	71	SP	47369	4649	6127	20410	9325	4377	1576	452	452			
	AVG	GN	668	0	26	72	238	196	104	30	2			
		SN	1407		41	415	455	359	106	31				
	SP	17870	993	4354	5362	4536	1877	527	114	106				
	TL	18554	993	4378	5495	4769	2066	609	137	107				
126 KINGCOME INLET	80	SP	30622	5432	13543	9939	1402	306						
	79	SP	1271		64	136	392	238	218	177	48			
	78	GN	200		1	17	46	80	44	11				
		SP	4239	70	952	1487	966	433	276	44	11			
		SP	14716	244	3306	5163	3353	1502	957	153	37			
		TL	19154	314	4258	6668	4365	2015	1277	208	48			
	77	GN	155		3	8	34	49	45	20	5			
		SP	23778	238	9811	5674	7452	603						
		TL	23933	238	9814	5682	7486	652	35	20	5			
	76	GN	549		5	144	248	127	12	12				
		SP	5552	59	587	1057	1466	1441	606	190	146			
		SP	49326	521	5219	9388	13026	12805	5381	1692	1296			
		TL	55427	580	5811	10588	14740	14372	5998	1895	1441			
	75	GN	873	14	405	297	165	59	19	5				
		SP	6435	135	2092	1266	1991	611	269	60	12			
		SP	34975	816	12670	7671	12059	3700	1628	362	71			
		TL	46283	965	15166	9144	14215	4369	1916	426	83			
74	GN	1466			163	507	330	50	17					
	SP	2351		56	687	744	625	185	55					

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10	
126 KINGCOME INLET	70	SP	19978			263	3206	3472	2918	864	255		
		TL	12376			319	4055	4725	5873	1099	326		
	73	GN	265			68	157	397	229		14		
		SN	4848			1922	2115	1930	2334	391			196
		SP	6335			1370	1508	1376	1664	279			139
		TL	16088			3359	3780	3703	4227	670		14	335
	72	SN	20939		1960	4111	5217	7737	1712	244			
		SP	5255		491	1030	1307	1938	429	61			
		TL	26235		2451	5141	6523	9675	2140	305			
		71	SP	5703		386	1408	3045	452	143	269		
	AVG	GN	618		2	80	116	233	146	27	13		1
		SN	8174		371	1620	1971	2472	1193	328	58		61
		SP	18696		813	4868	4703	4492	2431	966	264		159
TL		23911		1037	5888	5956	6115	3234	1179	307		196	
127 KNIGHT INLET	80	SP	24831		12122	5895	5798	621	395				
		79	SP	1123			56	120	346	210	192	156	
	78	GN	321			1	27	74	129	71	18		
		SN	2035		34	457	714	464	208	132	21		5
		SP	10785		179	2423	3784	2458	1101	701	112		27
		TL	13140		213	2881	4525	2995	1438	905	152		32
	77	GN	10			0	1	2	3	2	1		0
		SP	58559		586	24163	13972	18352	1486				
		TL	58568		586	24163	13973	18354	1489		1		0
		76	GN	482			6	122	245	84	24		
	SN		5239	13	122	424	842	1392	1744	553	135		15
		SP	73328		1710	5943	11812	19528	24475	7754	1899		206
		TL	79050	13	1832	6367	12661	21042	26465	8390	2058		221
	75	GN	29			2	5	12	7	3	1		
		SN	455			28	79	182	105	45	15		
		SP	167627			10412	29146	67107	38703	16694	5565		
		TL	168111			10442	29230	67301	38815	16742	5581		
	74	GN	1680			4	218	752	567	114	5		
		SN	3753			90	1096	1187	998	295	87		
		SP	132758			3180	38765	41992	35291	10452	3078		
		TL	138171			3273	40079	43931	36856	10862	3169		
	73	SN	1811			283	312	285	344	58			29
		SP	158282			34222	37669	34371	41571	6966			3483
	TL	159543			34505	37981	34656	41915	7024			3512	
	72	SP	31915		2982	6253	7935	11769	2604	371			
71	SP	535		36	132	285	42	13	25				
	AVG	GN	500			1	51	192	190	55	10	0	
	SN	2552	3	31	256	609	702	680	217	52		10	
	SP	65974		1761	9268	14929	19659	14585	4316	1081		376	
	TL	67503	1	1777	9397	15259	20106	15020	4451	1112		381	

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SN--SEINE, SP--SPINNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
12A GULETAS CHANNEL	76	SN	246		2	22	39	54	53	22	7	5	
	74	GN	6				1	2	2	2	0		
		SN	91			2	11	27	33	15	3		
		TL	97			2	11	29	35	16	3		
	AVG	GN	6				1	2	2	2	0		
		SN	148		1	12	25	41	43	19	5	3	
	TL	151		1	12	25	42	44	19	5	3		
132 KANISH HAY	80	SP	17772		968	6911	3301	3861	1511	641	386	168	26
	79	SP	18495		653	3226	6398	3999	1711	1778	524	157	48
	78	SP	5214		525	2047	1428	340	457	231	129	35	21
	77	SP	11488		688	2543	2563	4024	1612	57			
	76	SN	1444		180	411	471	261	92	20	7	2	
		SP	8648		1079	2462	2824	1566	548	119	39	11	
		TL	10092		1259	2874	3295	1827	640	139	46	13	
	75	SN	2770		141	1997	601	14	5	11			
		SP	8445		431	6088	1834	44	15	34			
		TL	11215		572	8085	2435	58	19	46			
	74	GN	14				1	2	5		5	1	
		SN	3237		332	1211	966	494	193			41	
		SP	4209		432	1574	1256	642	251			54	
		TL	7460		764	2785	2224	1138	449	5	97		
	73	SN	1877	3	44	628	793	277	105	26			
	72	GN	25		4	16	3	2	0				
		SN	11199		1704	7213	1223	905	150	3			
		SP	154		23	99	17	12	2	0			
		TL	11378		1731	7328	1243	920	153	3			
	71	SN	5112		465	1556	853	104	134				
		SP	19648		2938	9823	5385	656	845				
		TL	22760		3404	11379	6238	760	979				
	AVG	GN	20		2	8	2	2	3		2	1	
		SN	3940	1	478	2169	818	343	113	10	8	0	
	SP	10453		860	3864	2778	1683	772	318	126	41	11	
	TL	11775	0	1061	4781	2992	1721	764	293	118	37	9	
133 LOUGHBOROUGH INLET	80	SP	548		54	285	93	79	26	8	3		
	79	SP	3337		67	677	1324	698	320	205	46		
	78	SP	313		5	70	110	71	32	20	3	1	
	77	SP	46		0	19	11	14	1				
	76	SP	643		15	52	104	171	215	68	17	2	
	75	SP	2741		437	1831	181	133	146	14			
	74	SP	1222		125	457	365	186	73		16		
	73	SN	1051	3	35	339	435	165	65	11			
		SP	249		4	84	106	37	14	3			
		TL	1301	3	40	422	540	202	79	15			

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLMET, SN--SEIFE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
133 LOUGHBOROUGH INLET	72	GN	52		5	20	3	3	0					
		SN	868		14	727	84	41						
		SP	4560		694	2937	498	369	61	1				
		TL	5458		713	3684	586	413	62	1				
	71	SP	6364		952	3182	1744	213	274					
		AVG	GN	32		5	20	3	3	0				
	AVG	SN	959	1	24	533	259	103	32	6				
		SP	2002		235	959	454	197	116	32	8	0		
		TL	2197	0	241	1068	506	218	123	33	8	0		
	134 RUTE INLET	80	SP	38259		3763	19904	6514	5503	1792	584	199		
79			SP	7716		154	1565	3061	1615	741	474	107		
78		SP	1823		30	409	640	415	186	119	19	5		
		77	SP	2754		28	1136	657	863	70				
76		SP	1059		25	86	171	282	353	112	27	3		
		75	SN	2091			1047	437	471	112	25			
74		SP	38737			19394	8086	8732	2068	457				
		TL	40829			20441	8523	9203	2180	482				
		74	SP	20895		2143	7815	6238	3188	1244		268		
73		SP	8548		199	2866	3618	1266	479	120				
		72	SN	142		9	72	56	2	5				
SP			34242		2365	19812	15383	428	1254					
71		TL	39384		2374	19884	15438	429	1258					
		SP	23825		3563	11912	6530	796	1024					
AVG		SN	1117		4	559	246	236	58	12				
		SP	18206		1227	8490	5090	2309	921	186	62	1		
	TL	18509		1228	8602	5139	2356	933	189	62	1			
137 HERIOT BAY	80	SP	9670		200	4248	2912	1467	435	204	204			
		79	SP	7737		155	1569	3070	1619	743	475	107		
	78	SP	7253		356	2299	2312	944	918	347	77			
		77	SP	3511		210	777	783	1230	493	18			
	76	SP	8745		1091	2490	2855	1583	554	121	40	11		
		75	SP	24848		1267	17913	5395	129	43	101			
	74	GN	7				0	1	3	2	1			
		SP	603		62	226	180	92	36		8			
		TL	610		62	226	181	93	38	2	8			
	73	GN	141			11	26	65	37		2			
		SN	509	1	17	164	210	80	31	5				
		SP	1057		25	354	448	157	59	15				
		TL	1707	1	41	529	683	301	128	20	2			
	72	GN	20		3	13	2	2	0					
		SN	5520		66	4587	729	138						
		SP	10223		122	8095	1350	256						
TL		15763		192	13095	2081	395	0						

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E													
			1	2	3	4	5	6	7	8	9	10+				
137 HERIOT BAY	71	SP	6475		968	3237	1775	216	278							
	AVG	GN	56		1	8	9	22	13		1	1				
		SN	3014	1	41	2375	470	109	16		3					
		SP	8012		406	4161	2108	769	356		128	43		1		
		TL	8632	0	454	4638	2205	798	363		129	44		1		
138 MARINA ISLAND	71	SP	77		12	39	21	3	3							
142 BAYNES SOUND	80	GN	20796			341	2086	9296	7067	1676	268		60			
		SN	1744		115	859	347	234	145	18	25		2			
		SP	369874		24345	182055	73664	49644	30693	3742	5277		455			
		TL	392415		24059	183255	76098	59174	37905	5435	5570		517			
	79	GN	15180				5302	8128	1291	459						
		SP	381252		18811	61123	113831	108030	38098	16373	14992		9995			
		TL	396432		18811	61123	119133	116158	39389	16832	14992		9995			
		AVG	GN	427			3	86	139	144	46		8		2	
	78	SP	364948		3649	100039	175128	41760	36270	8102						
		TL	365375		3649	100041	175214	41900	36414	8148			2			
		AVG	SP	127021		2011	67584	32202	16617	5909	2024		675			
		GN	82			1	23	30	24	2			2			
	76	SP	328		30	79	162	45	9				2			
		TL	410		30	80	185	75	33				4			
	75	SP	47131		256	23997	16092	4601	1682	352		150				
	74	SP	3573		367	1337	1067	545	213			46				
	72	SP	727		11	156	265	233	45		14		5			
	71	GN	2	0	0	1	1	0	0		0					
		SN	24	0	1	9	11	2	1		0					
		SP	635		30	234	285	45	36		4					
TL		661	0	32	244	297	47	37		4						
AVG	GN	7297	0	0	69	1500	3519	1705		437		56	12			
	SN	884	0	58	434	179	118	73		9		12	1			
	SP	143943		5501	48512	45855	24613	12551		3401		2350	1161			
	TL	148194	0	5514	48646	46728	26594	13514		3646		2383	1168			
143 QUALICOM	80	SP	50039		530	19210	10705	8944	8206	2208	185					
		AVG	GN	6680		20	75	1430	3709	927	384	120			16	
	79	SP	92376			8700	26508	39628	11279	5580	680					
		TL	94056		20	8775	27939	43337	12206	5964	800					
		AVG	GN	579			6	117	145	208	73			7		
		SP	135421		2200	62739	57198	16124	13664	5291	334		271			
	77	TL	136000		2200	62745	57315	16270	13872	5364	356		278			
		GN	17520		39	282	3810	8795	3364	1027	194					
	78	SN	2016			75	1121	400	288		41					
		SP	111596		4161	62105	27174	15956	2299							
TL		131231		4275	63509	31083	25039	5704		1027		194				

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILGNET, SP--SEIFE, SP--SPAZMERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E													
			1	2	3	4	5	6	7	8	9	10+				
143 QUALICOUR	76	GN	1961			22	523	677	545		47					
		SP	27702		2544	6699	13692	3783	800		185					
		TL	29563		2544	6720	14216	4460	1345		47		231			
	75	SP	40191		219	20464	13723	3924	1434		300		128			
		TL	18500		1897	6919	5523	2822	1101				237			
	73	SP	3490		7	724	1107	981	582		77					
		TL	3670		85	710	2028	677	45		85			3		
	71	SP	66501		3174	24556	29856	4723	3752		440					
		AVG GN	6660		15	96	1072	3332	1261		382		96		4	
	AVG	SN	2016		75	1121	490	288	41							
		SP	54999		1482	19283	18751	9761	4320		1198		176		27	
		TL	57460		1495	19433	19389	11123	4829		1351		214		28	
	144 FRENCH CREEK	80	GN	609		1	17	59	266	184		51		31		
			SP	30030		1767	14443	4133	4484	3408		1275		442		79
TL			30639		1768	14460	4191	4749	3592		1326		473		79	
79		GN	22902		69	256	4904	12718	3177		1315		411		53	
		SP	3143		83	287	857	1111	441		246		61		57	
78		TL	26046		152	543	5761	13829	3618		1561		472		57	
		GN	9763			80	1975	2834	3393		1135		268		78	
77		SP	54140		579	22221	22405	4768	3202		508		247		211	
		TL	63903		579	22300	24380	7602	6595		1643		515		78	
76		GN	27468		73	844	6188	13688	5029		1362		189		96	
		SN	34452	22	1162	19549	6959	5378	1225		116		40			
		SP	140925		4756	80018	28484	22014	5015		475		163			
		TL	202845	22	5991	100412	41631	41080	11268		1953		392		96	
		GN	26289			98	10288	11782	2731		1275		57		57	
75		SN	202		19	49	100	28	6				1			
		SP	222353		20423	53766	109901	30361	6419				1482			
		TL	248844		20441	53914	120289	42171	9155		1275		1541		57	
		GN	1720			137	570	716	236		48		13			
		SP	14609		101	9475	6354	1817	664		139		59			
74		TL	20329		101	9611	6923	2533	901		187		72			
		SP	8106		831	3032	2420	1237	483				104			
73		SP	186		0	39	59	52	31		4		1		0	
		TL	364		17	134	163	26	21		2					
AVG		GN	14792		24	239	3997	7001	2458		865		162		38	
		SN	17327	11	590	9799	3529	2703	615		58		21			
		SP	53095		3173	20379	19420	7319	2187		294		284		15	
		TL	66807	2	3320	22716	22869	12587	3963		884		397		41	
151 OTHER AREA 15	76	GN	411			5	116	150		120		10		10		
		TL	27			2	9	11		4		1		0		
	AVG GN	219			3	62	80		62		6		5			
152 LUND	80	SP	49696		1787	13085	10062	14376		5448		2587		1728		
													445	177		

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SM--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E												
			1	2	3	4	5	6	7	8	9	10+			
152 LUND	79	SP	327289		16148	52471	97719	92739	32706	14056	12870	8580			
	78	SP	217687		10699	68986	69385	28333	27560	10426	2297				
	77	SP	305244		4833	162412	77384	39932	14199	4863	1621				
	76	SP	211803		19454	51215	104686	28921	6114		1412				
	75	GN	267			21	89	111	37		7				
		SP	99015		538	50414	33807	9667	3534	739	316				
		TL	99282		538	50435	33896	9778	3570	747	318				
	74	SP	58309		5980	21808	17406	8895	3471		748				
	73	SP	118410		2345	36069	60361	14186	5449						
	72	SN	621		3	206	198	157	50		7				
		SP	68898		359	22838	21913	17454	5571	764					
		TL	69519		362	23044	22110	17611	5622	770					
	71	SP	40106		1914	14809	18006	2848	2263	265					
	AVG	GN	267			21	89	111	37		7		2		
		SN	621		3	206	198	157	50		7				
	SP	149646		6406	49411	51073	25735	10632	3370	2099	903	18			
	TL	149735		6406	49434	51102	25762	10640	3371	2099	903	18			
161 OTHER AREA 16	72	SN	101			26	37	29	7	1					
	71	SM	28	0	1	10	12	2	2	0					
	AVG	SN	64	0	1	18	25	16	4	1					
162 STILLWATER	79	SP	8925		440	1431	2665	2529	892	383	351	234			
	78	SM	8	0	0	3	3	1	1	0	0				
	77	SN	61		1	32	15	8	3	1	0				
	75	SP	17844		97	9085	6093	1742	637	133	57				
	73	GN	1554		47	102	385	759	162	99					
		SP	28168		558	8580	14359	3375	1296						
		TL	29722		605	8682	14744	4134	1454	99					
	72	SN	11751			3012	4334	3388	857	160					
		SP	16383			4200	6042	4724	1195	222					
		TL	24134			7212	10376	8113	2051	382					
	71	SN	241	1	11	89	108	17	14	2					
		SP	41848		1998	15453	18788	2972	2361	277					
		TL	42089	1	2009	15541	18896	2989	2375	278					
	AVG	GN	1554		47	102	385	759	162	99					
		SN	3015	0	3	784	1115	854	219	41	0				
	SP	22634		619	7750	9589	3068	1276	203	82	47				
	TL	14112	0	450	5998	7542	2788	1060	182	58	33				
163 PENDEE HARBOUR	80	SP	4411		242	3668	162	594	48	96					
	77	SP	162		2	80	38	20	7	2	1				
		SP	1763		28	938	447	231	82	28	9				
		TL	1912		30	1018	485	250	89	30	10				
	76	SP	128		17	45	93	28	5		1				

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SK--SEINE, SP--SEAMENERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
163 PENDER HARBOR	79	SP	1294		7	654	442	126	46	10	4			
	74	SP	132		14	49	39	20	8		2			
	73	SP	2968		59	904	1513	356	137					
	72	SN	466			49	267	114	26	10				
		SP	4185			439	2396	1022	236	93				
		TL	4652			488	2663	1136	262	103				
	71	GN	6980	35	490	2653	2873	360	477	92				
		SN	940	2	45	346	421	67	53	6				
		SP	3890		186	1436	1706	276	219	26				
		TL	11810	37	720	4436	5040	703	749	124				
	AVG	GN	6980	35	490	2653	2873	360	477	92				
		SN	519	1	16	158	242	67	29	6	0			
		SP	2404		69	1017	855	331	98	32	2			
	TL	3471	5	136	1408	1305	401	168	45	2				
164 QUEENS BEACH	78	SN	9	0	0	3	3	1	1	0	0			
		SP	22		1	7	7	3	3	1	0			
		TL	30	0	1	10	10	4	4	1	0			
	77	SP	1096		17	583	278	143	51	17	6			
	76	SP	2246		4	77	763	780	310	218	76	10	7	
	75	SP	1337		250	974	47	23	38	7				
	74	SP	383		39	143	114	58	23		5			
	72	SP	351			90	129	101	26	5				
	AVG	SN	9	0	0	3	3	1	1	0	0			
		SP	906		52	312	223	185	75	41	14	2	1	
	TL	907	0	52	313	224	185	75	41	14	2	1		
165 SEHELT INLET	77	SP	66		1	35	17	9	3	1	0			
	76	GN	7			0	2	3	2	0	0			
		SN	155		0	5	53	54	21	15	5	1	1	
		SP	231		0	8	79	80	32	22	8	1	1	
		TL	393		1	13	133	137	55	38	13	2	1	
	75	GN	1532			122	507	638	211	43	11			
		SN	1092		172	865	43	7	4					
		TL	2623		172	987	551	645	215	43	11			
	74	SP	67		7	25	20	10	4		1			
	72	SP	64			7	37	16	4	1				
	71	SN	108	0	5	40	48	8	6	1				
		SP	1435		68	530	644	102	81	9				
		TL	1543	0	74	570	693	110	87	10				
	AVG	GN	769			61	255	320	106	22	6			
	SN	451	0	59	303	48	23	11	5	2	0	0		
	SP	373		15	121	159	43	25	7	2	0	0		
	TL	793	0	42	273	242	154	61	16	4	0	0		
171 OTHER AREA 17	76	GN	2061			16	716	919	332	67	12			

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SJ--SEJINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
171 OTHER AREA 17	75	GN	290			23	96	121	40	8	2		
	74	GN	5			0	3	1	0	0			
	AVG	GN	785			13	271	347	124	25	5		
172 NANOOSE BAY	80	SP	106319	4914	55622	16432	15044	7855	3530	1532	1390		
	79	GN	210	1	2	45	116	29	12	4		0	
		SP	25112	1360	8226	7151	5362	1271	945	797			
		TL	25321	1360	8228	7195	5479	1300	957	801		0	
	78	GN	30701		102	4283	8548	12191	4705	632	238		
		SN	34709	126	12037	14697	4754	2507	417	121		51	
		SP	45064	338	32274	39405	12747	6723	1117	324		136	
		TL	158474	464	44413	58385	26049	21421	6239	1077	238	187	
	77	GN	1595		9	171	983	362	55	15			
		SN	507	23	270	108	77	21	5	3			
		SP	98894	4577	52604	21136	15006	4056	1007	509			
		TL	100996	4600	52883	21415	16066	4439	1067	526			
	76	GN	11762		90	4083	5243	1895	381	70			
		SN	55	9	16	20	8	1	1	0			
		SP	545924	93424	160463	195363	75682	12188	5869	2934			
		TL	557740	93434	160569	199466	80932	14084	6250	3004			
	75	GN	24863		1889	7606	10608	3633	890	237			
		SN	1959	40	1033	620	213	30	8	8	8		
		SP	268637	5422	141615	85025	29215	4068	1097	1097	1097		
		TL	295459	5461	144538	93251	40037	7731	1995	1342	1105		
	74	GN	16625	60	576	7014	5573	2781	537	83			
		SP	1067342	726765	271815	44381		44381					
		TL	1103967	726825	272391	51395	5573	47162	537	83			
	73	GN	7415		225	1835	3624	772	474				
		SN	12002	530	6647	2523	1518	722	62				
		SP	167705	7400	92872	35258	21217	10085	872				
		TL	187122	8155	100004	39617	26359	11579	1409				
72	SN	21472		826	5292	9522	4817	580	434	1			
	SP	40069	1540	9876	17769	8989	1082	810	2				
	TL	61541	2366	15168	27291	13806	1662	1244	3				
71	GN	58	0	20	23	13	1		0				
	SN	4933		1692	1980	1135	101		25				
	SP	335663	115137	134710	77252	6885		1678					
	TL	340655	0	116849	136713	78401	6988	1703					
AVG	GN	11654	0	38	397	3131	4337	2708	882	130	30	0	
	SN	16906		464	3896	4089	1641	552	136	19	1	7	
	SP	276473		96088	96008	53917	19015	9171	1692	720	249	14	
	TL	293759	0	96443	99053	59285	23633	11724	2493	837	273	19	
173 YELLOW POINT	80	SP	94436	4943	42939	13727	10036	4740	1265	1481	305		
	79	SP	77420	1658	14312	26122	21112	7391	3408	2287	515	515	

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
173 YELLOW POINT	78	SP	90874		330	31514	38478	12447	6564	1091	317			133
	77	SP	99809		498	68741	15202	8243	3191	1866	622			1266
	76	GN	31			0	11	14	5	1	0			
		SP	145382		24879	42732	52026	20154	3246	1563	781			
		TL	145413		24879	42732	52037	20168	3251	1564	782			
	75	GN	1715			124	474	752	268		77			
		SP	57098		1152	30100	18072	6210	865	233	233		233	
		TL	58813		1152	30223	18546	6962	1132	310	254		233	
	74	SP	644822		166510	410861	67451							
	73	SP	35479		1566	19648	7459	4489	2134	185				
	72	SP	3235		229	934	1281	671	63	57				
	71	SP	13907		4770	5581	3201	285		70				
		AVG	GN	873		62	242	383	136		39		10	
			SP	125216		21154	66736	24302	8365	2819	974		572	105
		TL	125391		21154	66749	24350	8441	2847	982		574	105	189
181 OTHER AREA 18	77	SP	4		0	2	1	0	0	0				
	72	SN	957		200	342	329	57	18	12				
	71	GN	308	3	24	128	129	12	8	3				
		SN	3574		176	1768	1301	233	61	36				
		TL	3882	3	200	1896	1430	245	69	39				
		AVG	GN	308	3	24	128	129	12	8	3			
		SN	2266		188	1055	815	145	39	24				
		SP	4		0	2	1	0	0	0				
	TL	1614	1	133	747	586	101	29	17					
182 GANGES HARBOUR	80	SP	3310				33	1463	1180	335	223	37	37	
	79	SP	8817		679	5703	1886	549						
	78	GN	5807			87	1495	1412	2126	688				
		SP	8869		899	6509	1008	454						
		TL	14676		899	6595	2502	1866	2126	688				
	77	GN	4621			213	2234	1632	490	52				
		SP	5250		155	1196	702	671	249	124		95	57	
		TL	7871		155	1409	2937	2302	740	176		95	57	
	76	GN	4289			22	1783	1761	497	130		96		
		SP	11781		2016	3463	4216	1633	263	127		63		
		TL	16070		2016	3485	5999	3395	760	257		159		
	75	GN	4629			70	3052	957	416	127				
		SP	99888		2016	52657	31615	10863	1513	408		408	408	
		TL	104517		2016	52727	34674	11821	1928	535		408	408	
	74	GN	3060			275	1305	790	467	172		51		
		SP	278383		186067	69590	11363		11363					
		TL	281443		186067	69865	12667	790	11829	172		51		
73	GN	5788			376	647	1970	708			87			
	SP	16242		212	5776	3419	4668	2006	212					

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
182 GANGES HARBOUR	73	TL	20080		212	6152	4066	6637	2714	212	87			
	72	GN	864		12	62	327	312	112	39	0			
		SN	2806	7	176	792	1185	504	103	24	12			
		SP	24322		1785	8017	11997	5104	1045	246	118		1	
		TL	31992	7	1973	8871	13509	5920	1260	309	129		13	
	71	GN	329	0	16	163	120	21	6	3				
		SN	343		17	170	125	22	6	3				
		SP	49254		2426	24367	17928	3207	834	493				
		TL	49926	0	2459	24700	18172	3250	846	499				
	AVG	GN	3423	0	4	158	1371	1107	603	151	29			
		SN	1574	4	97	481	655	263	55	14	6		1	
		SP	50816		19625	17728	8417	2861	1845	194	91		46	9
		TL	53870	1	19648	17951	9645	3799	2338	318	115		46	9
	183 PLUMPER SOUND	79	SP	530		19	145	217	111	23	15			
78		SP	833		8	286	289	105	80	32			16	16
77		GN	43			2	19	16	5	1		0		
		SP	1720		82	633	372	355	132	66	50			30
		TL	1762		82	635	390	371	137	67	50			30
76		GN	27			0	11	11	3	1		1		
		SP	384		66	113	137	53	9	4	2			
		TL	410		66	113	148	64	12	5	3			
75		GN	213			3	141	44	19	6				
		SP	96200		2284	50155	30713	7575	3487	1115	556		314	
		TL	96413		2284	50158	30854	7619	3506	1121	556		314	
74		SP	55897		37361	13973	2282		2282					
73		GN	109			27	38	24	13	6				
		SP	26876		1163	12845	5523	4834	1523	688	259		41	
		TL	26986		1163	12872	5561	4859	1536	694	259		41	
72		SP	7023		1541	1965	1300	1988	129	101				
71		GN	6	0	0	3	2	0	0	0				
	SN	1759		87	870	640	114	30	18					
	SP	7094		349	3509	2582	462	120	71					
	TL	8858	0	436	4382	3224	577	150	89					
AVG	GN	79	0	0	7	42	19	8	3		0			
	SN	1759		87	870	640	114	30	18					
	SP	21840		4764	9292	4824	1720	865	232	96		41	5	
	TL	22079	0	4773	9392	4918	1744	873	236	96		41	5	
184 FULFORD HARBOUR	80	SP	22				0	10	8	2		1	0	0
	78	SP	14964		2023	14651	2268	1022						
	75	SP	5659		134	2950	1807	446	205	60	33		18	
	73	SP	360		5	128	76	103	44	5				
	72	SP	635		104	254	178	71	15	13				
	AVG	SP	5328		453	4597	866	330	55	17	7		4	0

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLET, SN--SEINE, SP--SPINNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E									
			1	2	3	4	5	6	7	8	9	10+
185 SAANICH INLET	72 SP	12152		1993	4867	3200	1357	294	241			
	71 SP	3560		624	1206	1212	326	42	150			
	AVG SP	7856		1309	3036	2306	842	168	196			
191 OTHER AREA 19	77 GN	138			5	60	53	16	3		1	
	SN	3392		104	1593	949	639	92	16			
	TL	3531		104	1598	1010	692	107	19		1	
	71 SN	57	0	10	20	20	5	1	1			
	AVG GN	138			5	60	53	16	3		1	
	TL	1725	0	57	806	485	322	46	8			
192 TSEHUM HARBOUR	74 SP	240		161	60	10		10				
	73 SP	7		0	2	1	2	1	0			
	AVG SP	124		80	31	6	1	5	0			
193 VICTORIA HARBOUR	72 SP	79		17	28	27	5	1	1			
220 NITINAI LAKE	71 SP	52		3	25	18	4	2				
231 OTHER AREA 23	75 SN	914		9	634	126	69	58	9		9	
	73 SN	992		35	375	246	295	35	6			
	72 SN	386		29	98	191	53	10	3	3		
	AVG SN	764		24	369	188	139	34	6	1	3	
232 MACOAM PASS	80 SN	1548		129	720	151	264	116	115	45	8	
	79 GN	13992				3003	4041	3919	2615	354	61	
	SN	39571		281	4127	14207	6642	6773	5713	1468	285	74
	SP	54172		385	5650	19449	9093	9272	7822	2010	390	101
	TL	107735		666	9778	36659	19776	19963	16150	3831	736	175
	78 GN	40210			725	2516	10523	19236	5850	1193	167	
	SN	23371		0	5707	5709	4929	6232	793	0	0	
	SP	29697		0	7252	7255	6264	7919	1007	0	0	
	TL	93278		0	13684	15480	21716	33387	7650	1194	167	
	77 GN	11506				4275	6365	866				
	SN	41453	196	112	5174	12504	16535	4857	1567	476	32	
	SP	136637		472	16821	47591	51191	15190	4108	1263		
	TL	189595	196	584	21945	64370	74091	20914	5675	1739	32	
	76 GN	45579				13084	19527	9658	2758	552		
	SN	54624		84	4982	34660	10429	5839	2037	594		
	SP	92480		133	7859	54677	16452	9211	3213	937		
	TL	196683		217	12840	102421	46408	24707	8008	2082		
75 GN	11913			226	2873	4754	2520	516	23			
SN	40988	34	498	26715	7778	3194	1900	821	47			
SP	46989		565	30325	8829	3626	2156	932	54			

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	METHOD	TOTAL	A G E														
				1	2	3	4	5	6	7	8	9	10+					
232 MACONAH PASS	75	TL	98389	34	1064	57266	19480	11574	6576	2270	125							
	74	GN	2953			1971	668	148	97	34								34
		SN	790		108	355	201	79	37	8								
		SP	171789		23569	77205	43809	37087	8078	1768	273							
	73	TL	175531		23677	79531	44678	17314	8212	1811	274							34
		GN	2560			190	603	1302	349	83	28							4
		SN	49573		867	19485	15922	9018	3279	702	299							
	72	SP	15592		273	6129	5008	2836	21	1031	221	94						
		TL	67724		1140	25804	21532	13156	4659	1006	422							4
		SN	17499		1321	4443	8654	2380	455	133	114							
	71	SP	43978		2771	12449	18628	7925	1622	381	182							18
		TL	61477		4092	16892	27283	10306	2077	514	296							19
		SP	79334		4760	37778	27389	6504	2902									
	AVG	GN	18244			445	3860	6666	5235	1694	307							33
		SN	30380		26	378	7968	11087	5941	3276	1321	338						8
		SP	74463			3659	22385	25848	13442	6376	2161	535						45
		TL	107129		23	3633	27629	35944	22111	12351	4320	1001						21
233 MAYNE BAY	79	SP	1564		11	163	562	263	268	226	58						11	
	78	GN	67			1	4	18	32	10	2							0
		SN	2235			59	466	644	602	369	96							
		SP	1291			34	269	372	348	213	55							
	77	TL	3593			93	736	1020	967	615	161							0
		GN	6738					2503	3727	507								
		SN	37965			131	4674	13223	14224	4221	1141	351						
	76	SP	19362			63	2261	6396	6879	2041	552	170						
		TL	63065			194	6934	22122	24830	6769	1693	521						
		GN	7435					1326	2716	1881	1511							
	75	SN	552			2	84	266	86	44	44	26						
		SP	2125			7	322	1024	331	170	168	102						
		TL	10111			9	405	2616	3134	2096	1723	128						
	74	GN	6265				109	2492	2155	1346	166							
		SN	7742		46	15	5030	1624	685	168	174							
		SP	42857			86	28010	9044	3815	935	967							
	73	TL	56867		46	102	33149	13160	6656	2449	1306							
		GN	4756					2471	628	1657								
		SN	37201			6912	18330	7583	2529	1543	345							
	72	SP	32610			6059	16068	6647	2217	1317	303							
		TL	74567			12971	34398	16700	5373	4477	648							
		GN	1412				118	330	704	189	53							2
	71	SN	49529			913	21445	12554	12102	1932	350	233						
		SP	50902			913	21563	12884	12805	2121	403	251						
		TL	7799				589	1980	3857	1061	59	51						
	70	SP	67493			5094	17135	33378	9180	1754	438							
		TL	75287			5683	19115	37233	10240	1956	571	488						

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SN--SEINE, SP--SPANMERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
233 WAYNE BAY	71 SP	65760		3946	31314	22703	5392	2405						
	AVG GN	4446			38	1521	1658	935	290	3	0			
	SN	15582	8	1285	5094	4533	3198	1085	310	71				
	SP	31287		1801	12999	10297	4503	1226	308	111	1	0		
	TL	44640	5	2658	16420	14333	7740	2573	748	161	1	0		
234 USELESS INLET	78 SP	10792		274	4982	2220	1926	1065	216	108				
	77 SP	12854		44	1558	4407	4741	1407	380	117				
	73 SP	173			18	24	73	53	4					
	71 SP	9111		2523	5693	800	95							
	AVG SP	8182		710	3063	1863	1709	631	150	56				
235 RAMFIELD INLET	78 SP	2860		73	1320	588	511	282	57	29				
	77 SP	1360		5	167	474	510	151	41	13				
	76 SN	1671		2	142	988	297	166	58	17				
	SP	104619			6738	56096	18185	17634	2730	2157	1079			
	TL	106291		2	6880	57084	18482	17800	2788	2174	1079			
	75 SP	9575		19	6258	2021	852	209	216					
	73 SP	69			7	10	29	21	2					
	72 SP	19		1	5	9	3	0	0	0				
	AVG SN	1671		2	142	988	297	166	58	17				
	SP	19751		16	2416	9866	3348	3050	508	366	180			
TL	20029		17	2440	10031	3398	3077	517	369	180				
241 OTHER AREA 24	80 GN	666			1	29	255	170	120	84	6	1		
	SN	2323		29	605	204	571	397	345	125	30	17		
	TL	2989		29	606	233	826	567	466	209	36	18		
	79 GN	1080			22	215	277	376	163	27				
	77 GN	1060				102	498	305	137	17				
	SN	855		19	173	306	249	64	33	11				
	TL	1915		19	173	408	747	369	170	28				
	76 GN	898			21	218	303	237	85	34				
	SN	26634			2642	11583	5524	3786	2369	729				
	TL	27533			2663	11801	5828	4023	2454	763				
	75 GN	399			44	155	103	67	30					
	74 GN	5255			3507	1189	264	173	61			61		
	73 GN	307			23	72	156	42	10	3	1			
	SN	1215			128	170	514	374	30					
	TL	1522			151	242	670	416	40	3	1			
72 SN	497		32	194	478	254	29	5	5					
AVG GN	1381			517	283	265	196	87	24	1	9			
SN	6495		16	748	2548	1422	430	556	174	6	3			
TL	5211		10	920	1840	1121	753	424	129	5	10			
242 HESQUIT HARBOUR	79 SP	4297		9	494	1695	781	624	481	86	107	21		

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SN--SEINE, SP--SPADNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
242 HESQUIAT HARBOUR	78	SP	54525		651	38936	6954	3737	3014	866	287	80		
	77	GN	991		20	131	227	391	135	58	29			
		SP	4617			529	935	1415	748	686	305			
		TL	5608		20	660	1162	1806	883	744	334			
	76	GN	6188				406	1607	1755	1311	1008	101		
		SN	434		1	38	180	92	63	42	15	3		
		TL	6622		1	38	586	1699	1818	1353	1023	104		
	75	GN	2116			231	820	547	357	160				
		SP	33040		38	11103	7968	6369	4342	2619	573	29		
		TL	35156		38	11334	8787	6917	4699	2779	573	29		
	74	GN	4246			2834	960	213	140	49			49	
		SP	11255		1544	5058	2870	1119	529	116	18			
		TL	15501		1544	7892	3831	1333	669	165	18			49
	73	GN	1024			76	241	521	140	33	11	2		
		SN	6500			654	1704	2898	1003	193		48		
		SP	8			1	2	4	1	0		0		
		TL	7533			731	1947	3423	1144	226	11	50		
	72	SP	1145		41	204	557	284	39	11	8			
	71	SP	1231			310	692	141	56	32				
	AVG	GN	2913		4	654	531	656	505	322	210	21	10	
	SN	3467		1	346	942	1495	533	117	7	26			
	SP	13765		285	7079	2709	1731	1169	601	160	27	3		
	TL	14624		256	6733	2912	2236	1438	740	260	41	8		
243 SYDNEY INLET	74	SP	17939		38	2062	7075	3260	2603	2008	357	446	89	
	77	GN	2644		53	350	605	1043	359	156	78			
		SN	21409		104	3499	5369	8264	2647	906	497	102	19	
		SP	213		1	35	53	82	26	9	5	1	0	
		TL	24265		158	3884	6028	9390	3033	1071	580	103	20	
	76	GN	13624				1025	4058	4431	3310	2546	255		
		SN	43748		103	3820	18194	9283	6339	4201	1484	325		
		SP	15025		35	1312	6249	3188	2177	1443	510	111		
		TL	74398		139	5132	25467	16529	12947	8954	4539	691		
	75	GN	13491			1254	4452	2972	1941	870				
		SN	42302	21	49	14208	10196	8150	5556	3351	733	37		
		SP	30386		35	10211	7328	5858	3993	2008	527	26		
		TL	84178	21	83	25673	21976	16980	11490	6630	1261	63		
	74	GN	19			13	4	1	1	0			0	
	73	GN	921			69	217	469	126	30	10	2		
		SP	54718		193	13499	11701	20002	8508	717	96			
		SP	205		1	51	40	75	32	3	0			
		TL	55404		194	13618	11962	20546	4666	750	107	2		
	72	SP	22475		811	4079	11133	5682	785	221	165			
		SP	6966		245	1231	3361	1716	237	67	50			
	TL	29781		1056	5310	14490	7398	1022	288	214				

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	AGE													
			1	2	3	4	5	6	7	8	9	10+				
243 SYDNEY INLET	71	SP	1970			496	1108	226	89	51						
	AVG	GN	6140		11	337	1261	1709	1371	473	527	51	0			
		SN	37010	4	252	7821	11319	10276	4767	1879	595	43	4			
		SP	10374		51	2200	3602	2058	1308	856	207	84	13			
		TL	36049	3	204	7023	11014	9291	4981	2469	882	163	14			
244 WHITEPIPER COVE	80	SP	1563		16	235	170	602	222	191	127					
	78	GN	13		0	0	1	2	7	2	1					
		SN	772			116	129	157	248	87	25	5	5			
		SP	457			69	76	93	146	51	15	3	3			
		TL	1242		0	185	206	253	401	140	40	9	9			
		77	GN	17576		352	2324	4024	6935	2389	1035	517				
		SN	15958		395	3062	4879	4593	2039	674	270				46	
		SP	11878		294	2279	3632	3419	1518	501	201				34	
		TL	45413		1040	7665	12535	14946	5947	2210	989				80	
		76	GN	129		0	1	59	42	18	6	2	1	0		
		SN	2204		2	139	1096	480	271	173	40	2				
		SP	27218		64	2376	11319	5775	3944	2614	923	202				
		TL	29551		66	2517	12474	6298	4233	2793	966	205	0			
		75	GN	4407			481	1708	1140	744	334					
		SN	1116			358	352	278	95	22	11					
		SP	618			198	195	154	52	12	6					
		TL	6140			1037	2255	1571	892	369	17					
		73	GN	1749			130	412	890	238	57	19	3			
		SN	1058			111	148	447	325	26						
		SP	327			34	46	138	101	8						
	TL	3134			276	605	1475	665	91	19	3					
	72	SP	4095		145	730	1993	1017	140	40	29					
	71	SP	9932			2501	5587	1138	448	258						
	AVG	GN	4775		70	587	1241	1802	679	287	108	1	0			
		SN	4222		79	757	1321	1191	596	196	69	2	10			
		SP	7011		65	1053	2877	1542	821	460	163	26	5			
		TL	12634		158	1693	4478	3413	1618	761	273	27	11			
245 MEAKES ISLAND	80	GN	2988			4	128	1144	763	539	376	26	7			
		SN	10392	14	1186	3431	1526	1918	894	981	387	35	19			
		TL	13380	14	1186	3435	1654	3063	1657	1520	763	61	26			
		79	GN	11283			288	3024	2975	2732	1987	248		29		
		SP	144325		304	16588	56921	26228	20945	16154	2876	3592		717		
		TL	155608		304	16876	59944	29204	23677	18140	3124	3592		746		
		78	GN	33215		166	166	1523	6058	17571	5956	1775		0		
		SN	10568		62	2450	2018	2668	2561	650	137	12	10			
		SP	252667		1496	58627	48295	63830	61277	15543	3277	278		249		
		TL	296650		1716	61244	51836	72556	81409	22149	5189	289		260		
	77	GN	20149				2326	11351	6950	3131	391					

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SP--SPINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
245 MEARES ISLAND	77	SM	7337			427	2255	3104	916	454	124	57		
		SP	240993			14029	74029	101921	30069	14909	4062	1884		
		TL	272389			14457	74609	116376	37935	18494	4577	1942		
	76	GN	4925		13	82	4036	2912	1231	448	158	36		9
		SN	7042		6	444	3502	1534	866	553	129	8		
		SP	341330		290	21527	169739	74353	41976	26810	6253	381		
	75	TL	357296		309	22053	177277	78799	44073	27811	6540	425		9
		GN	5487			643	2281	1523	994	446				
		SN	476		1	249	114	63	31	14	4			
	74	SP	347415		869	181545	83096	46002	22441	10568	2895			
		TL	353779		870	182436	85491	47588	23466	11029	2899			
		GN	4519			5686	1927	428	280	99				99
	73	SP	383960		52678	172559	97915	38190	18055	3952	610			
		TL	392478		52678	178244	99842	38618	18335	4051	610			99
		GN	953			71	224	485	130	31	11		2	
	72	SP	11869			1249	1658	5018	3652	291				
		TL	12821			1320	1882	5502	3782	322			2	
		SP	256690		9098	45767	124924	63765	8807	2483	1846			
	71	SP	179618			45228	101033	20580	8104	4673				
		AVG GN	11990		22	867	1934	3360	3831	1580	370	8		18
SN		7163	3	251	1400	1883	1857	1054	531	156	22		6	
AVG	SP	239886		7192	61902	84179	48876	23925	10598	2424	682		107	
	TL	229071	1	6616	57106	78249	47605	25125	11067	2556	631		114	
251 OTHER AREA 25	71	SP	159		8	77	53	13	4	2	2			
252 WEST MOOTKA	77	GN	3			0	0	1	1	1	0	0	0	
		SN	4115		63	871	867	1719	321	138	108	28		
		SP	1253		19	265	264	523	98	42	33	9		
	76	TL	5571		83	1137	1131	2243	419	181	141	37		0
		SP	1644		8	213	683	312	173	187	59	7		
		GN	7429			811	2878	1922	1255	563				
	75	SN	19610	2	126	10380	2965	2140	2010	1483	434	69		
		SP	83493		538	40198	12626	9114	8558	6315	1850	294		
		TL	110532	2	665	55388	18469	13176	11823	8361	2284	363		
	74	GN	11106			7412	2512	558	365	129				129
		SN	71499	33	2064	27283	15688	12405	10315	3015	448	100		48
		SP	88825		2588	33958	19526	15440	12838	3753	558	125		60
	73	TL	171330	33	4632	68654	37727	28402	23517	6897	1006	225		236
		GN	5106			231	731	1580	424	101	30	5		
		SN	52093		77	12861	12710	18142	8866	1255	91	90		
	72	SP	37844			3984	5285	15999	11646	929				
		TL	93043		77	17075	18727	35721	18936	2285	125	95		
		SN	17443		84	2827	7248	6615	759	212		92		
		SP	6374			608	2320	2885	341	137	82			

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SP--SEINE, SP--SPARKERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
252 WEST WHITKA	72	TL	24217		89	3435	9568	9500	1101	350	82	92		
	71	SP	42210		13471	23909	3986	422	422					
	AVG	GN	5411			2114	1531	1015	511	198	9	1	32	
		SN	33012	7	484	10844	7896	8204	4054	1221	216	76	10	
		SP	37378		2372	15305	6384	6385	4868	1623	369	62	9	
		TL	64050	5	2718	24259	12899	12825	8056	2609	528	117	34	
253 NUCHATLITZ INLET	80	GN	12487			1293	10558	636						
		SP	121838		822	61095	24165	31005	3219	1303	228			
		TL	134324		822	61095	25458	41563	3854	1303	228			
	79	GN	22636			976	11454	5754	3805	7646				
		SP	106375		702	18996	81992	3280	936	468				
		TL	136011		702	19972	93448	9034	4741	8114				
	78	GN	20564		99	162	457	4923	8617	4482	1509	200	114	
		SN	681		109	356	72	93	28	23				
		SP	199983		31875	104649	21213	27342	8121	6784				
	77	TL	221228		32082	105167	21742	32358	16765	11290	1509	200	114	
		GN	17385			62	1250	6525	3522	3715	1745	472	94	
		SN	14		0	3	3	6	1	0	0	0		
	76	SP	132730		2045	28106	27951	55435	10348	4447	3489	909		
		TL	150129		2045	28171	29204	61965	13871	8163	5234	1381	94	
		GN	11598				2082	4819	2151	1876	670			
	75	SN	30517	23	74	6988	17645	3099	1660	331	698			
		SP	37196		90	8524	21523	3780	2025	404	851			
		TL	74311	23	163	15512	41250	11697	5836	2611	2219			
		GN	1346			147	522	348	227	102				
	74	SN	35486		234	24615	6032	2328	1398	663	199	11	6	
		SP	190116		1256	131871	32315	12472	7488	3553	1067	60	35	
		TL	226249		1490	156632	38868	15149	9113	4318	1266	71	41	
	73	SP	23711		739	9135	5550	4463	2995	685	145			
		GN	82			6	19	42	11	3	1	0		
		SP	54805		81	13530	13372	19086	7224	1320	96	95		
	72	TL	54887		81	13536	13391	19128	7235	1323	97	95		
		SN	1126	7		107	407	507	60	24	14			
		SP	162294			15486	59065	73463	8690	3494	2095			
	71	TL	163420	7		15592	59473	73969	8750	3518	2110			
		SP	65323		20847	37001	6169	653	653					
AVG		GN	13300		10	193	2400	4710	2710	2546	561	96	30	
	SN	13565	6	83	6414	4832	1206	629	208	182	2	1		
	SP	109437		5846	42839	29332	23098	5170	2246	797	106	3		
	TL	125529	3	5897	46181	33455	26998	7381	4133	1281	175	25		
254 RAJU REEF	79	SN	44764	25	556	8496	27240	4398	1932	1841	170	71	40	
	77	SN	1508		23	319	317	630	118	51	40	10		
	76	SP	18564		45	4254	10742	1886	1010	202	425			
	AVG	SN	23138	13	290	4407	13779	2514	1025	946	105	40	20	
		SP	18564		45	4254	10742	1886	1010	202	425			
	TL	21613	8	208	4356	12766	2305	1020	698	212	27	13		

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SA--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
262 CLANNINICK COVE	77	GN	519			2	37	195	105	111	52		14	3
	76	GN	581				73	98	130	43	37			
		SP	5719		14	1311	3309	581	311	62	131			
		TL	6100		14	1311	3382	679	441	105	168			
	75	SP	14063		375	11699	1427	212	245	105				
	74	SP	20164		3672	11877	3798	615	202					
	73	SP	51700			3337	4427	13402	9755	778				
	72	SP	54437			5194	19812	24641	2915	1172	703			
	71	SP	10237		102	2596	6621	484	352	102				
	AVG	GN	450			1	55	146	117	77	45		7	1
		SP	22720		694	6002	6566	6656	2293	370	139			
	TL	19603		595	5145	5644	5747	1999	339	132		2	0	
263 CHECLESET BAY	75	SP	1257		34	1045	127	19	22	9				
	72	SP	339			32	123	153	18	7	4			
	71	SP	12315		185	3355	6943	852	123	717	178		62	
	AVG	SP	4637		73	1478	2365	341	54	245	61		21	
272 BRUDAS BAY	74	SP	63919		639	8981	43540	7976	1505	639	639			
	78	GN	436		2	3	10	105	182	94	32		4	3
		SP	51007		964	30662	2437	8432	7296	1216				
		TL	51443		966	30666	2447	8537	7479	1310	32		4	3
	76	GN	79				15	20	27	9	8			
	73	SP	9812			1033	1370	4148	3020	241				
	AVG	GN	257		1	2	13	63	105	51	20		2	1
		SP	41579		534	13559	15782	6852	3940	699	213			
		TL	31313		401	10170	11843	5170	3008	550	170		1	1
273 WINTER HARBOR	80	GN	3588		6	101	224	2502	512	221	19			
		SP	292452		15680	237782	28889	7151			2951			
		TL	296039		15686	237883	29115	9652	512	221	2970			
	79	GN	1858			9	894	300	390	233	31			
		SP	4055		41	570	2762	506	95	41	41			
		SP	87349		873	12273	59499	10900	2057	873	873			
		TL	93262		914	12852	63155	11706	2543	1147	945			
	78	GN	49		0	0	1	12	21	11	4		1	0
		SP	74507		1408	44789	3560	12316	10658	1776				
		TL	74556		1408	44790	3561	12328	10678	1787	4		1	0
	77	SP	7694		119	1629	1620	3213	600	258	202		53	
	76	GN	488			27	289	134	34	5				
		SP	3478		3	747	2013	353	189	38	80			
		TL	3966		8	824	2301	487	223	42	80			
	75	SP	71835		1918	59758	7287	1085	1252	536				
	74	GN	185			123	42	9	6	2				2
		SP	4215		11	131	1625	927	794	533	122			

TABLE 5. THOUSANDS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SL--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10	
273 WINTER HARBOR	74 TL	4400	11	131	1748	1029	803	534	124	13			2
	73 SP	4670			386	513	1552	1124	90				
	72 SP	254			24	92	115	14	5	3			
	71 SP	653		7	119	421	51	24	16	8	8		
	AVG GN	1234		1	52	240	591	193	94	11	0		
	SP	4135	5	86	1097	1875	650	314	81	27			
	TL	60210		2224	39729	11544	4082	1769	399	457	7		
	TL	55633	1	2014	36001	10909	4099	1751	423	422	6		6
274 HULBERG INLET	78 SP	2121		40	1275	141	351	303	51				
	77 SP	846		13	179	178	353	66	28	22	6		
	76 SP	1547		4	354	895	157	84	17	35			
	73 SP	1030			108	144	435	317	25				
	72 SP	2458			235	894	1112	132	53	32			
	71 SP	1262		13	230	813	99	46	31	15	15		
AVG SP	1544		12	397	504	418	158	34	17	4			
280 HOWE SOUND	74 SP	2854		293	1068	852	435	170		37			
	71 GN	2	0	0	1	1	0	0	0				
	SN	25		9	10	6	1		0				
	SP	25016		8581	10040	5758	513		125				
	TL	25043	0	8590	10050	5764	514	0	125				
	AVG GN	2	0	0	1	1	0	0	0				
	SN	25		9	10	6	1		0				
	SP	13935		4437	5554	3305	474	85	63	18			
	TL	13949	0	4441	5559	3308	475	85	63	18			
290 BOUNDARY BAY	80 SP	9642		2292	6383	719	247						
	78 SP	1011		4	351	428	139	73	12	4			1
	77 SP	4998		416	4786	1923	1365	369	92	46			
	76 SP	16429		32	567	5582	5706	2267	1593	555	73		54
	75 SP	101890		16050	80733	4029	691	388					
	74 SP	17715		1817	6626	5288	2702	1055		227			
	73 SP	4530		196	2165	931	815	257	116	44	7		
	72 SP	18981		3961	6791	6519	1126	352	231				
	71 GN	51	0	2	25	18	3	1	1				
	SP	67088		3304	33190	24419	4368	1137	671				
TL	67139	0	3306	33215	24437	4371	1137	671					

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
1 OTHER AREA 2W	80 SP	57		0	38	9	5	4	2			1	
	79 SP	1096			189	130	252	260	191	47		13	13
	78 SP	256			12	56	26	113	19	20		10	
	AVG SP	470		0	79	65	94	125	71	22		8	4
2 PORT LOUIS	80 SP	959		2	627	144	80	59	32			14	
	79 SP	42		1	5	14	4	11	6	0		1	
	77 SP	15			2	1	6	4	1	0		0	
	76 SP	93		17	16	21	14	9	8	5		2	
	75 SP	108		0	38	38	18	7	6	2			
	73 SP	7			0	1	1	4	0	0		0	
	72 SP	249		6	71	127	15	19	8	2		1	
	AVG SP	185		3	95	43	17	14	8	1		2	
3 RENNELL SOUND	80 SP	604		1	395	91	51	37	20			9	
	79 SN	118		2	15	39	11	32	16	1		2	
	SP	676		10	83	225	65	185	92	7		9	
	TL	794		11	98	264	77	218	108	8		11	
	78 SP	556			26	121	56	245	41	44		23	
	77 SP	129			17	12	55	33	10	2		0	
	76 SP	215		19	14	97	71	14					
	75 SN	495		1	175	172	80	30	26	11			
	SP	495		1	175	172	80	30	26	11			
	TL	990		3	349	343	160	61	52	22			
	74 SN	445		6	184	70	68	36	43	38			
	SP	1549		21	642	244	237	124	151	131			
	TL	1993		26	826	314	305	160	194	168			
	73 SP	1434			76	227	265	744	83	30		10	
72 SP	164		4	47	84	10	13	5	2		1		
71 SP	285		5	88	89	55	38	7	3				
AVG SN	353		3	125	94	53	33	28	16		1		
SP	611		6	156	136	94	146	44	23		5		
TL	717		7	194	164	110	156	52	28		5		
4 CARTWRIGHT SOUND	79 SP	6			1	1	1	1	1	0		0	0
	77 SP	25			3	2	11	7	2	0		0	
	75 SP	119		0	42	41	19	7	6	3			
	AVG SP	50		0	15	15	10	5	3	1		0	0
5 ENGLEFIELD BAY	80 SP	1424		3	931	214	119	88	48			21	
	79 SN	590			102	70	136	140	103	25		7	7
	SP	177			31	21	41	42	31	8		2	2
	TL	768			132	91	177	182	134	33		9	9
74 SN	634			30	138	64	279	47	50		26		

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANFERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
5 ENGLEFIELD BAY	78	SP	413			19	90	42	182	31	32	17	
		TL	1447			49	229	105	461	78	82	43	
	77	SP	2492			319	233	1059	642	192	37	9	
	76	SP	453		84	80	101	69	45	41	23	9	
	75	SP	1019		3	360	353	165	63	54	22		
	74	SP	1691		81	216	394	476	188	316	20		
	73	SN	778			41	123	144	403	45	16	6	
		SP	1089			58	172	201	565	63	23	8	
		TL	1867			99	295	345	968	108	39	13	
	72	SP	2055		52	586	1045	124	159	62	19	7	
	71	SP	333		6	102	104	64	44	9	3		
	AVG	SN	667			58	111	114	274	65	30	13	2
		SP	1115		23	270	273	236	202	85	19	7	0
	TL	1315		23	287	306	270	284	104	28	11	1	
6 LOUSCOOME INLET	80	GN	275			1	16	99	61	39	47	11	2
		SN	874		4	445	41	117	66	67	66	58	10
		SP	1150		5	586	54	154	87	88	87	76	13
		TL	2298		9	1031	112	370	213	193	200	144	25
	79	SP	1358		35	38	378	267	326	252	52	7	2
	78	GN	587			2	18	51	107	246	135	23	4
		SN	1879		0	269	378	58	209	458	346	72	88
		SP	663		0	95	133	21	74	161	122	25	31
		TL	3129		0	366	530	130	390	865	603	120	124
	77	SN	2870		1	423	117	291	692	963	345	36	
		SP	882		0	130	36	89	213	296	106	11	
		TL	3752		2	553	153	380	905	1259	452	48	
	76	GN	369				4	78	224	54	9		
		SN	2376		1	37	197	521	1210	374	32	4	
		SP	6965		3	109	578	1526	3546	1097	93	13	
		TL	9710		4	146	780	2124	4980	1525	134	17	
	75	SN	1778			77	433	878	347	43	1		
		SP	7582			329	1846	3741	1477	184	6		
		TL	9360			406	2279	4619	1823	227	7		
	74	SP	5090			796	2556	1358	334	46			
	73	SN	78			39	27	11	2				
		SP	3566			1781	1208	506	71				
		TL	3644			1820	1235	517	72				
72	SN	565		7	221	204	91	26	9	5	2		
	SP	2844		34	1113	1026	458	130	47	25	11		
	TL	3408		40	1334	1230	549	156	57	30	13		
71	SP	1712		33	526	536	329	228	44	16			
AVG	GN	410			1	13	76	130	113	64	11	2	
	SN	1489		2	216	200	281	364	274	114	25	14	
	SP	3181		11	550	835	845	649	222	51	14	5	
	TL	4346		12	762	979	1060	943	447	149	35	15	

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPARHERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
11 OTHER AREA 1	76	GN	19	0	0	9	7	2	1	0			
		SP	4127	770	728	921	631	406	373	213	84		
		TL	4145	770	728	930	638	408	374	213	84		
12 NADEH HARBOUR	80	GN	101		2	4	38	22	27	6	1		
		SP	3897	7	2547	585	327	241	131	6	59		
		TL	3997	7	2549	588	365	263	158	6	60		
	79	GN	106		5	28	37	4	22	6	5		
		SP	1749	25	216	581	169	479	238	17	24		
		TL	1855	25	221	609	205	483	260	23	29		
	78	GN	169		4	68	24	28	22	11	4	7	
		SP	6114		285	1336	615	2695	453	480	249	7	
		TL	6283		289	1404	639	2724	476	491	253	7	
	77	SP	3449		448	327	1487	902	270	53	12		
		76 SP	816	152	144	182	125	80	74	42	17		
		75 SP	2045	5	722	709	331	126	107	44			
	74	SP	4947	66	2051	778	756	396	482	418			
		AVG GN	125		4	33	33	18	24	8	3	2	
		SP	3295	37	916	643	544	703	251	151	52		
TL	3349	37	918	657	558	711	261	154	53	1			
22 SKIDEGATE INLET	79	SN	78	2	2	22	15	19	14	3	0	0	
		SP	2381	61	67	663	469	571	442	92	12	4	
		TL	2459	63	69	685	484	590	457	95	13	4	
	78	GN	30		0	1	3	6	13	7	1	0	
		SP	2396	5	443	371	248	884	392	52			
		TL	2426	5	444	372	251	890	405	59	1	0	
	77	GN	21		0	0	4	11	3	2	0		
		SN	98		13	9	42	25	8	1	0		
		SP	3124		400	292	1328	805	241	47	11		
	76	TL	3243		413	301	1374	841	252	50	12		
		SN	157	29	28	35	24	15	14	8	3		
		SP	4461	833	787	995	682	439	404	230	91		
	75	TL	4617	862	814	1030	706	454	418	238	94		
		SP	3540	189	744	895	477	664	476	116	19		
		74	SN	371	1	182	93	49	33	8	4	1	
	SP		1605	6	788	404	210	145	33	15	5		
	TL		1976	7	970	497	259	178	40	19	7		
	73	SP	2154	4	536	417	853	230	88	25			
		72	SN	158	4	45	80	10	12	5	1	1	
			SP	6022	152	1718	3062	364	465	182	56	22	
	TL		6180	156	1764	3143	373	477	187	58	22		
71	SN	331	6	102	104	64	44	8	2				
	SP	1844	35	568	579	355	246	47	9				
	TL	2171	42	670	683	419	291	56	11				
AVG	GN	25		0	1	3	8	8	4	1	0		
	SN	144	7	62	57	34	25	10	3	1	0		
	SP	3063	143	672	853	554	494	256	71	18	0		
	TL	3601	148	714	892	577	513	264	75	19	0		

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNEPS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
23 CUMSHEWA INLET	79	SP	3780		97	106	1053	744	907	702	146	19	6	
	78	SP	4372			614	722	973	979	446	396		241	
	77	SP	4649		2	715	198	492	1170	1628	584	62		
	76	GN	324			1	34	43	197	43	5			
		SN	1689		7	15	201	238	961	207	56	6		
		SP	2237		9	19	266	316	1272	274	74	7		
		TL	4250		16	35	500	597	2431	523	136	13		
	75	SN	1477			170	345	832	402	111	16	4		
		SP	2638			238	484	1167	564	156	23	6		
		TL	4515			407	828	2000	967	267	39	10		
	74	GN	64			5	35	16	8	1				
		SN	4390			122	2127	951	894	270	25			
		SP	2107			59	1021	457	429	130	12			
		TL	6561			186	3182	1424	1331	401	37			
	73	SN	5753		5	1184	1007	2193	1079	172	113			
		SP	4754		4	978	832	1812	892	142	93			
		TL	10507		8	2162	1840	4005	1971	314	206			
	72	SN	1490		3	75	442	512	269	103	57	23	7	
		SP	15293		28	767	4536	5257	2758	1062	585	233	69	
		TL	16783		31	842	4977	5769	3027	1165	642	255	75	
71	SN	112		2	34	35	22	15	3	1				
	SP	14112		272	4355	4441	2723	1890	363	68				
	TL	14224		274	4390	4476	2745	1905	365	69				
AVG	GN	194			3	34	29	103	22	3				
	SN	2552		3	267	693	791	604	144	45	5	1		
	SP	6016		46	872	1506	1549	1207	545	220	36	35		
	TL	7760		48	1051	1975	2083	1632	646	251	40	36		
24 LASKEEK BAY	80	SP	1794		23	1443	137	101	57	19	13			
	79	SP	663		17	19	185	131	159	123	26	3	1	
	78	SP	18				0	5	5	2	2	2	1	
	76	SP	812		3	6	85	100	423	97				
	72	SP	165		0	8	49	57	30	11	6	3	1	
	AVG	SP	690		9	295	91	79	135	50	9	2	1	
25 SKINCUTTLE INLET	80	GN	1059			25	38	404	232	287	62	11		
		SN	1448		11	1074	60	129	84	56	31	2		
		SP	30527		239	22657	1261	2712	1781	1184	646	47		
		TL	33034		250	23757	1359	3244	2098	1527	739	60		
	79	GN	2299				504	546	574	541	101	15	14	
		SN	6412		165	180	1786	1262	1539	1191	247	33	10	
		SP	5015		149	163	1619	1144	1395	1080	224	30	9	
		TL	14526		314	343	3909	2952	3508	2812	573	77	33	
	78	GN	2228				8	70	194	407	934	512	87	16
		SN	8231		16	1524	1276	853	3039	1347	177			

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
33 PORT SIMPSON	74	SN	1054			16	149	92	322	401	49	18	6	
		TL	1425			16	188	123	464	541	84	23	6	
	77	GN	311			1	6	67	148	51	28	9		
		SN	5285		9	663	156	1026	1947	941	209	100	35	
		SP	1791		3	292	53	347	660	319	71	34	12	
		TL	7387		12	1157	215	1440	2754	1312	308	143	46	
	76	GN	67				10	36	18	3				
		SN	1362				33	286	719	74	197	52		
		SP	1378				33	289	728	75	199	53		
		TL	2807				76	611	1465	152	396	105		
	75	SP	16			5	3	4	1	2	0	0	0	
	74	GN	301				79	25	184	6	7			
		SN	1231			46	535	183	363	103				
		SP	5148			117	1369	469	929	264				
		TL	4680			163	1984	677	1475	374	7			
	75	GN	1530		3	323	58	530	497	73	29	17		
		SP	5164		8	1089	197	1788	1678	246	99	58		
		TL	6695		11	1412	256	2318	2175	319	128	76		
		72	SN	1983			13	234	1375	85	135	60	40	42
		SP	2354			16	278	1632	101	160	71	47	49	
TL		4337			29	513	3006	185	294	131	87	91		
71	SN	124		2	38	39	24	16	3	1				
	SP	6491		125	2003	2043	1252	869	167	31				
	TL	6614		127	2041	2081	1276	886	170	32				
	AVG	GN	262			0	34	40	118	50	18	4		
	SN	1796			2	186	172	502	564	247	78	32	12	
	SP	5345			51	1075	721	1525	921	674	276	60	43	
	TL	6172			47	1097	783	1740	1271	800	310	78	47	
	41 OTHER AREA 4	71	SN	122		3	85	22	11					
42 BIG BAY	80	SP	2735			906	236	593	296	403	301			
		79	SP	7085		82	1657	849	2019	446	1144	472	204	212
	78	GN	1655				368	43	543	562	107	33		
		SN	627			2	87	143	100	116	143	12	25	
		SP	1761			7	243	401	282	325	402	32	69	
		TL	4042			9	330	911	425	983	1107	151	126	
	77	GN	604				9	6	124	319	85	54	9	
		SN	15			0	2	0	3	5	3	1	0	
		SP	4324			16	1524	275	1810	3436	1661	369	176	61
		TL	9948			16	1535	281	1937	3760	1749	423	186	61
	76	GN	80				12	44	22	3				
		SP	40036				967	8403	21148	2189	5790	1539		
	TL	40117				979	8447	21170	2192	5790	1539			
	75	SP	21098			225	1569	2997	6937	5482	4200	1147	541	

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E									
			1	2	3	4	5	6	7	8	9	10+
54 FOUL BAY	77 SP	102			4	4	27	45	16	5	0	0
61 OTHER AREA 6	71 SN	66		20	39	7						
62 PROMISE ISLAND	79 SP	697		5	34	65	193	112	194	67	19	6
	76 SP	1119			3	347	184	266	165	130	23	
	74 SP	210		3	11	36	64	48	37	8	3	
	73 SP	509		0	158	126	116	88	17	2	0	
	72 SP	14			1	1	8	2	1	1		
	AVG SP	510		2	41	115	113	103	83	47	9	1
63 KITIMAT ARM	78 SP	3			0	1	0	1	1	0	0	
	77 SP	31			1	1	8	14	5	1	0	0
	75 SP	134			3	29	79	15	8	1		
	74 SP	118		2	6	20	36	27	21	4	2	
	73 SP	34		0	11	9	8	6	1	0	0	
	71 SP	263		2	27	152	40	19	16	5	2	
	AVG SP	97		1	8	35	29	14	9	2	1	0
64 GARDNER CANAL	71 SP	72		1	7	41	11	5	4	1	0	
65 PRINCESS ROYAL CHAN.	77 SP	11			1	1	4	2	2	1	0	
	76 SP	132			0	41	22	31	20	15	3	
	75 SP	17			3	3	6	2	2	1		0
	71 SP	204		63	119	22						
		AVG SP	91		16	31	17	8	9	6	4	1
66 SURF INLET	80 SP	280		4	197	12	15	14	24	6	5	3
	79 SP	61		0	3	6	17	10	17	6	2	1
	72 SP	185		5	55	40	64	12	5	4		
		AVG SP	175		3	85	19	32	12	15	5	2
67 KITASU BAY	80 GN	582			10	13	104	148	196	63	43	6
	SP	4119		114	5718	338	429	406	706	166	155	86
	TL	4701		114	5728	351	533	554	902	229	198	92
	79 SP	2152		17	106	201	597	345	601	207	60	19
	78 GN	1928			17	249	168	763	459	271		
	SN	562			33	55	54	191	119	70	29	12
	SP	3139			186	306	304	1065	662	389	161	65
	TL	5624			236	610	527	2019	1240	730	140	77
	77 GN	809				72	364	218	50	87	17	
	SN	64			4	5	26	11	11	5	2	
	SP	2540			174	192	1033	430	449	189	74	
TL	3413			178	268	1423	658	510	281	93		
76 GN	1185				12	253	240	398	212	66	4	

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
67 KITASU BAY	76	SN	475			2	271	144	208	129	102	12	
		SP	2417			6	749	399	574	357	282	50	
		TL	4477			21	1273	743	1180	697	450	73	
	75	GN	2351			50	264	1042	481	405	109		
		SN	417			72	75	143	50	48	26		2
		SP	5510			946	995	1892	662	637	349		29
	74	TL	8278			1068	1335	3077	1194	1090	484		31
		GN	1463				150	541	371	387	14		
		SN	694	2	11	37	118	212	157	120	26	10	
	73	SP	1759		28	94	300	540	400	307	66		24
		TL	3915	2	39	131	568	1294	928	814	107		34
		SP	12794		4	3979	3176	2919	2215	440	53		9
	72	SP	2602		75	767	564	900	169	67	59		
		SN	1745		112	563	825	109	135	9			4
	71	SP	949		60	304	445	59	73	5			2
		TL	2694		172	867	1270	168	209	14			7
		AVG	GN	1386			15	167	410	397	285	102	
	70	SN	726	0	20	119	225	115	125	73	38		10
		SP	4198		30	1228	727	907	634	423	176		54
		TL	5466	0	42	1308	961	1222	947	637	260		66
71 OTHER AREA 7	80	SP	2623		16	2058	255		294				
		GN	84					15	34	27	7		
	77	GN	35			0	7	13	9	5	0		0
		GN	42			0	10	16	12	4	1		
	72	SN	230		2	34	61	96	19	11	7		
		SN	168	0	58	88	19		3				
	AVG	GN	54			0	6	15	18	12	3		0
		SN	199	0	30	61	40	48	11	6	3		
		SP	2623		16	2058	255		294				
	70	TL	530	0	13	363	59		23	62	8		3
72 POWELL ANCHORAGE	80	SP	6239		260	3370	549	1085	459	250	105	162	
		SP	3883		30	191	363	1077	622	1084	373	107	
	78	GN	1471			11	144	315	618	280	103		35
		SP	1651		4	394	223	341	350	268	50		21
		TL	3122		4	405	367	655	968	548	153		21
	77	GN	1579			18	293	591	413	231	16		18
		SN	4		0	0	1	1	1	1	0		0
		SP	3423			252	258	1455	596	623	284		107
	76	TL	5006		0	270	552	2047	1010	854	301		124
		GN	878			6	118	282	324	106	34		8
		SN	889		1	46	250	248	240	59	39		6
	70	SP	255		1	50	269	267	258	63	42		7
		TL	2723		2	102	636	797	823	228	115		20

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL.)

PAGE 168

SECTION	YR	METHOD	TOTAL	A G E												
				1	2	3	4	5	6	7	8	9	10+			
72 POWELL ANCHORAGE	75	GN	351			24	93	128	68	28	16					
		SN	111			9	19	57	21	6	0					
		SP	2549			203	426	1295	477	139	7	2				
		TL	3011			236	537	1479	566	173	22	2				
	74	GN	30			0	7	11	8	3	1					
		SP	1217			7	174	617	218	142	42	11			4	
	73	TL	1247			7	174	625	230	151	45	12			4	
		SN	90			0	26	20	21	18	3	1			0	
	72	SP	3610			1	1131	898	845	625	126	17			3	
		TL	3700			1	1157	918	866	643	129	17			3	
	71	SP	424			12	125	92	147	28	11	10				
		SP	1139			36	347	563	81	96	10				5	
	AVG	GN	862				12	131	265	286	129	34			5	1
		SN	273			0	20	72	82	70	17	10			2	0
		SP	2504			35	624	426	681	365	262	90			42	4
		TL	3049			35	638	520	847	537	333	111			45	4
73 GUNBOAT PASSAGE	79	SP	66		1	3	6	18	11	18	6			2	1	
		GN	28			1	2	8	10	6	1			1		
			SN	94				16	12	30	21	14				
	77	TL	122			17	14	38	31	21	1			1		
		SP	288			2	27	45	86	74	38	12			2	0
	76	GN	291				29	89	132	38	4					
		SN	723			33	73	216	180	169	43	8				
		SP	13			0	1	5	3	3	1	0				
		TL	1027			33	74	250	272	304	81	12				
	75	GN	413				3	92	202	85	25	8				
		SN	288			2	63	74	99	34	14	3			0	
		SP	119			1	26	31	41	14	6	1			0	
		TL	820			2	91	196	341	133	45	11			0	
	74	GN	182				0	45	68	50	16	4				
		73	GN	86				2	22	38	20	4	1			1
	SN		131			0	39	29	31	26	4	1			0	
	SP		633			0	198	157	148	110	22	3			0	
	TL		850			0	239	208	217	156	30	5			1	
	72	SN	60			2	31	11	12	2	1					
		SP	5			0	1	1	1	0	0					
TL		65			3	52	12	13	3	1						
GN		200				1	38	81	59	18	3			0		
AVG	SP	259			7	44	69	70	51	15	2			0		
	SP	187			1	43	41	50	35	14	4			1		
	TL	427			5	61	97	132	95	31	6			1		
	TL														0	
74 THOMPSON BAY	80	SP	14721		613	7951	1244	2560	1082	591	249		381			
	79	SP	2541		20	125	238	705	407	709	244		70		23	

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SHORE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
74 THOMPSON BAY	78	GN	5778			126	369	1691	2070	1246	136	155	3
		SN	2413		7	576	326	498	511	392	73	30	
		SP	3593		10	858	485	741	761	544	109	45	
		TL	11784		16	1560	1179	2930	3343	2222	319	230	3
	77	GN	5075			52	467	1580	1961	801	207	14	
		SN	1685		14	160	266	504	431	225	72	10	2
		SP	6616		56	630	1045	1978	1694	883	283	38	4
		TL	13377		71	842	1778	4062	4086	1910	561	62	11
	76	GN	3788				380	1174	1708	482	45		
		SN	745		9	61	265	192	156	58	2		
		SP	8469		106	691	3017	2188	1774	666	26		
		TL	13002		116	752	3662	3554	3638	1206	74		
	75	GN	1606			16	405	700	309	131	46		
		SN	1023		5	201	292	353	103	56	12		2
		SP	5033		16	597	865	1045	306	165	34		5
		TL	5662		21	814	1562	2098	718	352	92		6
	74	GN	3551			16	1072	1418	803	215	27		
		SN	2479		15	355	1258	445	290	86	22		8
		SP	1816		11	260	922	326	213	63	16		6
		TL	7846		25	632	3251	2189	1306	364	65		14
	73	GN	1020			37	276	424	243	34	7		5
		SN	3459		1	1075	858	789	599	119	14		2
		SP	6570		2	2043	1631	1499	1137	226	27		5
		TL	11049		3	3155	2765	2711	1979	378	48		12
72	GN	4			0	1	2	0	0				
	SN	2729		79	803	590	942	177	70	62			
	SP	1329		39	392	288	460	86	34	30			
	TL	4062		118	1196	879	1404	264	105	93			
71	SN	1968		63	601	974	140	167	17			9	
	SP	411		13	125	203	29	35	4			2	
	TL	2379		76	727	1177	170	201	21			10	
	AVG	GN	2975			35	424	998	1014	416	67	25	0
AVG	SN	2063		24	479	604	483	304	128	32	7	0	
	SP	4910		89	1367	999	1153	750	392	102	55	4	
	TL	8642		108	1775	1779	2238	1703	786	175	78	4	
	75 MCNAUGHTON GROUP	80	SP	5649		186	3447	330	960	416	72	237	
SP			235		2	12	22	65	38	66	23	7	2
78		GN	844				72	138	307	224	108		
		SP	3068		0	765	478	785	682	274	77		8
		TL	3916		0	765	550	923	989	498	185		8
77		GN	19				1	5	8	4	1		1
		SP	1878			129	142	764	318	332	140		55
		TL	1897			129	143	769	325	335	141		55
76		GN	505				35	105	157	44	4		

TABLE 8. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E												
			1	2	3	4	5	6	7	8	9	10+			
75 MCNAUGHTON GROUP	76	SN	774		3	68	293	201	162	36	14				
		SP	976		4	86	368	253	203	45	18				
		TL	2096		7	154	696	559	522	126	36				
	75	GN	101			1	25	54	15	5	1				
		SP	977			195	271	341	96	58					
		TL	1079			196	296	396	111	63	1				
	74	GN	38			0	9	14	10	3	1				
		SP	1639		10	235	832	294	192	57	15			5	
		TL	1677		10	235	841	308	202	60	16			5	
	73	GN	50			1	13	22	11	2	1			0	
		SN	611		7	208	125	142	98	20	11				
		SP	360		4	123	73	84	58	12	6				
		TL	1021		10	332	211	248	168	34	17			0	
	72	SN	1266		45	348	347	385	79	37	23				
		SP	23		1	7	5	8	1	1	1				
TL		1288		46	355	352	393	81	38	24					
AVG	GN	234			0	26	56	85	47	19			0		
	SN	884		18	208	255	243	113	31	16					
	SP	1645		23	555	280	395	223	102	57			8	0	
	TL	2095		29	625	382	513	317	144	75			8	0	
76 KILDROT SOUND	80	SP	190		3	51	22	55	34	16	5		5		
		SP	3582		28	176	335	994	574	1000	344		99		32
		TL	3772		31	227	357	1049	608	1016	359		104		32
	79	GN	53			0	3	18	24	6	1				
		SN	2188		0	545	341	560	486	196	55			5	
		SP	792		0	197	123	203	176	71	20			2	
		TL	3033		0	743	467	781	687	272	76			7	
	77	GN	93			7	25	38	17	3	3			3	
		SN	2525		8	303	557	798	567	220	19			9	
		SP	6549		22	797	1464	2096	1489	578	129			24	
		TL	9217		30	1100	2028	2919	2094	816	182			36	
	76	GN	287			29	88	130	37	4					
		SN	2449		26	213	1009	543	467	123	57			8	1
		SP	2196		23	191	906	487	419	110	51			7	1
		TL	4932		49	405	1944	1118	1017	270	112			15	2
	75	GN	453			5	235	512	141	52	9				
		SP	3464		20	668	975	1168	330	169	35				3
		TL	4421		20	672	1210	1680	471	221	44				3
74	GN	245			1	60	91	67	21	5					
	SN	326		2	47	165	59	38	11	3			1		
	SP	3431			562	1449	820	941	202	23			28		
	TL	4001		2	610	1725	970	1047	235	31			29		
73	GN	69			2	17	30	16	3	1			1		
	SN	2619		18	1245	450	401	361	60	15			19		
	SP	923		6	457	159	141	127	21	5			7		

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPINNERS, TL--TOTAL)

SECTION	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
76 KILDJOT SOUND	73	TL	3611		24	1753	626	572	505	85	21	26	
	72	GN	147			2	20	94	16	13	1		
		SN	5313		32	808	1185	1790	719	594	167	17	
		SP	712		4	108	159	240	96	80	22	2	
		TL	6171		37	918	1364	2124	832	686	190	20	
	71	SN	36		2	12	17	2	3	0		0	
		SP	2099		134	672	985	130	162	11		5	
		TL	2135		136	684	1002	132	165	11		5	
	AVG	GN	264			1	53	123	62	21	3	1	
		SN	2208		13	460	532	593	377	172	49	8	0
	SP	2399		24	388	663	633	435	226	64	18	4	
	TL	4130		33	711	1072	1134	742	361	101	24	4	
81 OTHER AREA B	76	SN	233		6	31	141	34	18	3			
	75	GN	26			0	6	14	4	1	0		
	AVG	GN	26			0	6	14	4	1	0		
		SN	233		6	31	141	34	18	3			
		TL	129		3	15	74	24	11	2	0		
82 KIMSQUIT BAY	78	SP	31		0	8	5	8	7	3	1	0	
	76	SP	255		7	34	154	37	19	4			
	75	SP	1056		9	591	251	150	23	23	9		
	74	SP	25		0	6	10	4	2	2	1	0	
	73	SP	402			28	122	96	91	34	28	4	
	72	SP	931		39	280	202	240	99	55	17		
	71	SP	1928		161	540	638	140	173	236	40		
	AVG	SP	661		31	212	197	96	59	51	14	1	
83 BENTINCK ARMS	80	SP	443		94	183	25	29	20	47	34	12	
	79	SP	171		1	8	16	47	27	48	16	5	
	78	SP	120		0	30	19	31	27	11	3	0	
	77	SP	310		1	37	69	99	70	27	6	1	
	76	SP	268		7	36	162	39	20	4			
	75	SP	89		1	50	21	13	2	2	1		
	74	SP	153		3	34	61	25	14	10	6	1	
	73	SP	345			24	104	82	78	29	24	4	
	72	SP	2368		100	712	514	610	251	140	43		
	71	SP	3537		295	991	1170	257	318	433	73		
	AVG	SP	780		50	210	216	123	83	75	21	2	
84 BURKE CHANNEL	79	SP	2944		22	143	272	806	466	811	279	80	
	77	SP	3634		12	439	806	1154	820	318	71	13	
	76	GN	308				15	70	98	77	29	19	
		SP	4263		94	433	2049	425	256	38			
		TL	4571		94	433	2063	496	354	116	29	19	

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E													
			1	2	3	4	5	6	7	8	9	10+				
84 BIRKE CHANNEL	75	GN	359				34	142	129	48	7					
		SN	530		10	183	194	106	26	6	5					
		SP	1177		23	405	431	234	58	14	11					
		TL	2066		34	588	659	482	213	68	23					
	74	GN	72					7	20	15	22		9			
		SN	269	1	5	60	107	43	24	18	10		2			
		SP	1640		28	375	667	270	149	112	65		13			
		TL	2021	1	33	435	774	321	193	145	97		24			
	73	SN	787			55	240	189	179	66	56		9			
		SP	3119			216	944	741	704	261	219		34			
		TL	3906			271	1185	930	884	327	274		42			
	72	SP	2109		89	634	458	543	223	124	38					
	71	SP	2480		207	694	821	180	223	303	51					
	AVG	GN	246				16	73	82	47	19		9			
		SN	529	0	5	99	180	113	76	30	24		4			
		SP	2671		59	417	806	544	362	248	92		18			3
TL		2962	0	61	455	880	614	422	277	108		22			3	
85 KNAKSHUA CHANNEL	80	SP	2593		189	899	226	570	322	216		37		133		
		SP	2137		17	105	200	593	343	596		205		59		19
	78	GN	36				3	6	13	9		5				
		SP	2210		0	551	344	566	491	198		55		5		
	77	TL	2246		0	551	347	571	504	207		60		5		
		SP	2683		12	1134	749	645	98	44						
	76	GN	59		0	1	23	18	3	1						
		SN	144		4	19	87	21	11	2						
		SP	3880		101	514	2349	563	296	58						
		TL	4084		105	534	2459	602	311	61						
	75	GN	173			2	26	59	50	23		11				
		SN	1846		15	1032	440	261	41	41		15				
		SP	3818		31	2136	909	541	85	84		32				
		TL	5836		46	3171	1375	862	176	148		58				
	74	GN	251				72	30	84	38		13		14		
		SP	492			66	221	74	101	24		6				
		SP	1773			238	796	268	363	87		20				
		TL	2515			304	1088	373	548	150		39		14		
	73	SN	425		13	359	23	21		8						
		SP	3093		44	2617	189	156		56						
TL		3517		107	2976	192	178		64							
72	SN	111		5	33	24	29		7		2					
	SP	246		10	74	53	63		26		4					
	TL	356		15	107	77	92		38		6					
AVG	GN	129		0	1	31	28		18		7			3		
	SN	603		7	302	159	81		33		5					
	SP	2492		51	919	609	441		225		39		22		2	
	TL	2885		55	1067	706	498		260		45		24		2	

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPADJERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
92 RIVERS INLET MOUTH	79	SP	437		3	21	41	121	70	122	42	12	4
	78	SP	15		0	4	2	4	3	1	0	0	
	77	SP	17		0	2	4	5	4	2	0	0	
	76	SP	404		11	54	245	59	31	6			
	75	GN	13			0	2	4	4	2	1		
		SP	710		4	352	144	87	14	13	4		
		TL	723		4	352	146	91	17	14	5		
	74	GN	70				6	19	21	17	5		3
		SN	191			27	68	41	42	9	1		1
		SP	2			0	1	1	1	0	0		0
		TL	263			27	75	61	63	27	6		4
	73	SP	7315			1687	1574	1170	2559	325			
	72	SN	539		10	81	191	183	46	12	16		
		SP	267		5	40	94	91	23	6	8		
		TL	805		15	121	285	274	69	18	23		
	71	SN	226		8	48	108	41	7	14			
		SP	524		19	111	250	94	17	33			
		TL	750		27	158	358	135	24	47			
	AVG	GN	41			0	4	12	12	9	3		1
		SN	318		6	52	122	88	32	12	6		0
	SP	1077		5	252	262	181	302	56	6		1	
	TL	1192		7	270	303	213	316	62	9		2	
93 RIVERS INLET HEAD	80	SP	382		16	223	39	60	19	20			5
	79	SP	11		0	1	1	3	2	3			0
	78	SP	1441		0	359	224	369	320	129	36		4
	77	GN	41				3	12	13	7	4		2
		SP	2665		9	322	591	847	691	234	52		10
		TL	2706		9	322	594	858	615	241	56		12
	76	GN	308				21	96	141	46	4		
		SP	1043			125	572	118	75	15			
		TL	1351			125	593	214	217	60	4		
	75	GN	95				9	37	34	13	2		
		SP	4741		25	1747	718	417	71	76	17		
		TL	4836		25	1747	727	455	105	88	19		
	74	GN	6				1	2	2	1	0		0
		SN	525			74	188	114	117	25	3		4
		SP	1995			280	714	433	444	97	13		15
		TL	2526			353	903	548	562	123	17		19
	73	SN	1856		12	461	154	459	546	164	60		
		SP	796		4	175	59	175	208	62	23		
		TL	2562		16	636	213	634	754	226	83		
	72	SN	209		4	31	74	71	18	5	6		
	SP	587		11	88	208	199	51	13	17			
	TL	797		15	120	282	271	69	17	23			

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPINNERS, TL--TOTAL)

SECTION	YR		TOTAL	A G E											
				1	2	3	4	5	6	7	8	9	10+		
93 RIVERS INLET HEAD	71	SP	658		24	139	315	118	21	41					
	AVG	GN	112				8	37	48	17		3		1	
		SN	863		5	189	139	215	227	65		23		1	
		SP	1423		9	346	344	274	181	69		16		3	0
		TL	1727		11	402	384	353	268	95		24		4	0
101 OTHER AREA 10	77	GN	4				0	1	1	1	0		0		
	75	GN	21			0	2	7	6	4	1		0		
	74	GN	120				6	25	51	30	8		1		
	72	SN	1105		6	85	278	465	235	29		7			
	71	SN	263		7	58	84	102	11						
	AVG	GN	48			0	3	11	19	11		3		1	
		SN	684		7	72	181	283	123	14		3			
	TL	302		3	29	74	120	61	12		3		0		
102 TAKUSH HARBOUR	80	SP	513		42	331	40	79	20						
	79	SP	410		3	20	38	114	66	114	39		11	4	
	78	SP	628		7	483	113	15	5	6					
	77	SP	87		0	10	19	28	20	8		2		0	
	76	GN	109				20	27	32	25		3		1	
		SP	297		8	39	180	43	23	4					
		TL	407		8	39	200	70	55	30		3		1	
	75	GN	145			1	17	51	39	26		10		1	
		SP	226		1	148	53	32	5	4		1			
		TL	371		1	150	70	83	43	30		12		1	
	74	GN	81				7	22	24	20		5		3	
		SP	389			55	139	84	87	19		3		3	
		TL	470			55	146	106	110	39		8		6	
	73	SP	889			205	191	142	311	39					
	72	SP	406		2	31	102	171	86	10		3			
71	SP	2859		79	632	915	1107	125							
AVG	GN	112			0	15	33	32	24		6		2		
	SP	670		14	196	179	182	75	20		5		1		
	TL	704		14	196	184	192	84	28		7		2		
103 SMITH INLET HEAD	80	SP	1275		104	824	101	198	49						
	79	SP	7		0	0	1	2	1		2		1	0	
	78	SP	152		2	117	27	4	1		1				
	77	SP	78		0	9	17	25	18		7		2	0	
	76	SP	52		1	7	31	8	4		1				
	75	GN	57			1	7	20	15		10		4	0	
		SP	238		2	133	57	34	5		5		2		
		TL	295		2	134	63	54	21		16		6	0	
	74	SP	19			3	7	0	4		1		0	0	
	73	SP	67		0	17	6	17	20		6		2		

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GA--GILLNET, SN--SEINE, SP--SPARKERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
103 SMITH INLET HEAD	71 SP	159		4	33	48	58	7						
	AVG GN	57			1	7	20	15	10	4	0			
	SP	226		13	127	33	39	12	3	1	0	0		
	TL	233		13	127	33	41	14	4	1	0	0		
112 NUGGET SOUND	80 SP	154		19	66	61	9	3						
	79 SP	351			11	27	104	69	66	56	17			
	78 SP	58		1	44	10	1	0	1					
	77 SP	103		1	34	26	40	4						
	76 SN	5			0	1	1	1	1	0	0			
	SP	99			8	16	25	29	13	4	4			
	TL	104			8	16	27	30	13	5	4			
	75 GN	7			0	1	2	2	1	0	0			
	SP	94		1	22	19	33	12	6	1	0			
	TL	100		1	22	20	35	14	7	2	0			
	74 SP	16			0	4	5	5	1	1				
	73 SP	18		0	6	5	5	1	0					
	72 SP	148			15	28	71	21	9	4				
	71 SP	266		7	59	85	103	12						
	AVG GN	7			0	1	2	2	1	0	0			
	SN	5			0	1	1	1	1	0	0			
	SP	131		3	27	28	40	16	10	7	2			
TL	132		3	27	28	40	16	10	7	2				
121 OTHER AREA 12	80 SP	93		11	39	36	6	2						
	79 SP	39			1	3	11	8	7	6	2			
	77 SN	802		6	261	199	308	28						
	75 GN	9		1	5	1	2	1						
	74 GN	0				0	0	0	0	0				
	72 SN	151			16	28	73	22	10	4				
	71 SN	48		9	26	60	3							
	AVG GN	5		0	3	1	1	0	0	0				
	SN	350		5	101	96	128	17	3	1				
	SP	66		6	20	20	8	5	4	3	1			
	TL	170		4	50	47	58	9	2	1	0			
122 BEAVER HARBOUR	80 SP	1892		227	788	733	112	32						
	79 SP	152			5	12	45	30	29	24	7			
	77 SP	264		2	86	66	102	9						
	76 SP	74			6	12	19	21	9	3	3			
	75 GN	113		1	38	26	25	13	4	1				
	SP	372		3	132	90	86	45	13	4				
	TL	485		4	170	116	110	57	16	5				
	70 GN	200				23	56	79	70	17				
	SN	153			2	13	43	62	29	4				

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAINERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
122 BEAVER HARBOUR	74	SP	25			0	2	7	10	5	1		
		TL	422			2	38	106	151	103	22		
	73	GN	264			17	46	125	71		6		
		SN	124			7	11	21	57	23	5		
		SP	195			12	17	33	89	35	9		
		TL	583			36	73	178	218	58	20		
	72	SP	3532			310	1171	1640	311	100			
	71	SP	1562	138		414	956	54					
	AVG	GN	207		0	18	32	68	54	24	8		
		SN	139			5	12	32	59	26	5		
		SP	496		41	195	340	233	61	21	5	1	
		TL	996		41	202	353	263	92	35	8	1	
123 CRACKOFT ISLAND	80	SP	5634	676		2347	2181	335	94				
		GN	3			0	1	1	1	0			
	77	GN	39			1	2	8	12	9	5		2
		SP	1152		8	375	286	443	41				
		TL	1192		8	376	288	451	53	9	5		2
		76	GN	166			1	26	44	41	41	12	
	SP		2086			161	332	539	607	267	92		88
		TL	2252			161	358	583	648	307	104		90
		75	GN	330		2	111	76	72	38	11	3	
	SN		21		0	7	5	5	3	1	0		
		SP	9318		73	3313	2257	2143	1119	314	98		
		TL	9669		76	3431	2338	2220	1159	326	102		
	74	GN	379				22	55	140	121	39		
		SN	17			0	1	5	7	3	0		
		SP	2771			37	230	785	1122	520	77		
		TL	3167			38	254	845	1269	644	117		
	73	GN	402			26	69	190	108		9		
		SN	65			4	6	11	30	12	3		
		SP	2316			494	680	819	1165	204			
		TL	2783			524	755	1020	1303	216	12		
	72	GN	15			1	5	7	1	0			
		SN	264			23	88	122	23	7			
		SP	123			11	23	60	18	10			
		TL	401			36	116	189	43	18			
71	SP	214		19	57	131	7						
	AVG GN	190		"	20	29	54	49	26	10		0	
	SN	92		"	9	25	36	16	6	1			
	SP	2452		97	849	765	641	521	164	33		11	
	TL	2813		87	774	713	628	508	169	38		10	
	124 MATSUYAMA ISLAND	GN	4			0	0	1	1	1	1		0
SP		282		2	92	70	108	10					

TABLE 6. TONS OF FISH BY AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GR--GILLNET, SN--SEINE, SP--SPINNERS, TL--TOTAL)

SECTION	YR	TYPE	TOTAL	AGE										
				1	2	3	4	5	6	7	8	9	10+	
124 WATSON ISLAND	77	TL	246		2	92	70	109	11	1	1	0		
	76	GN	11			0	3	5	3	0	0			
		SP	1373			106	219	355	400	176	60	58		
		TL	1384			106	221	360	402	176	61	58		
	75	GN	20		0	5	3	3	1	0	0			
		SP	1749		8	329	196	163	77	29	7			
		TL	1769		8	334	199	166	78	29	8			
	74	GN	6				1	3	2	0	0			
		SP	2376			38	593	775	678	213	78			
		TL	2381			38	594	778	680	213	78			
	73	SP	1007			167	207	236	304	55		38		
	72	SP	691		67	120	202	381	106	14				
	71	SP	59		5	16	36	2						
	AVG	GN	10		0	1	2	3	2	1	0	0		
SP		1105		12	124	217	289	225	70	21	14			
	TL	1111		12	125	219	290	226	70	21	14			
125 EDEN ISLAND	80	SP	252		30	105	97	15	4					
	79	SP	0			0	0	0	0	0	0			
	78	SP	483		5	83	161	120	62	42	7	2		
	77	SP	1811		13	590	449	696	64					
	76	GN	103			1	15	29	26	25	8	1		
		SP	429			64	132	214	241	106	36	35		
		TL	932			64	147	243	267	131	44	36		
	75	GN	174			8	9	88	51	14	3	1		
		SP	3699			1649	1123	1021	425	138	38			
		TL	3874			1656	1132	1109	477	153	41	1		
	74	GN	187			11	27	69	69	60	19			
		SN	332			5	83	108	95	30	11			
		SP	476			8	119	155	136	43	16			
		TL	995			13	213	291	300	132	46			
	73	GN	118			8	20	56	32		3			
		SP	1353			225	278	317	408	74		52		
		TL	1471			232	298	373	440	74	3	52		
	72	GN	1			0	0	1	0	0				
		SN	20			2	7	9	2					
		SP	2660			684	1198	1935	554	95				
	TL	2681			686	1205	1944	556	96					
71	SP	6307		258	589	2765	1440	729	311	124	91			
AVG	GN	117			3	11	40	36	20	6	0			
	SN	176			4	45	59	48	15	5				
	SP	1787		31	400	632	591	262	81	22	18			
	TL	1881		31	402	647	623	290	94	27	18			
126 KINGCAME INLET	80	SP	2518		302	1049	975	150	42					

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
126 KINGCOME INLET	79	SP	227			7	18	67	45	43	36	11	
	78	GN	35				3	7	14	9	2		
		SN	376		4	65	126	93	48	33	6	1	
		SP	1395		14	225	436	324	167	114	20	5	
		TL	1716		18	290	564	425	229	155	28	6	
	77	GN	23			0	1	5	7	5	3	1	
		SP	2959		20	964	734	1137	104				
		TL	2982		20	964	735	1142	111	5	3	1	
	76	GN	93			0	22	42	23	3	2		
		SN	615			47	98	159	179	79	27	26	
		SP	5465			421	970	1413	1591	699	240	231	
		TL	6173			468	990	1614	1793	781	270	257	
	75	GN	106		1	26	19	17	7	2	1		
		SN	564		5	134	114	197	71	34	8	2	
		SP	3421		28	809	688	1194	432	207	49	14	
		TL	4092		34	969	820	1408	510	243	58	16	
	74	GN	157				25	73	48	9	2		
		SN	293			5	73	95	84	26	10		
		SP	1367			22	341	446	390	123	45		
		TL	1816			26	439	615	522	158	57		
	73	GN	141			9	24	67	38		3		
		SN	913			152	187	214	276	50		35	
		SP	651			108	134	153	196	36		25	
		TL	1706			269	345	434	510	85	3	60	
	72	SN	1514		115	204	344	647	180	24			
		SP	379		29	51	86	162	45	6			
		TL	1894		143	255	430	809	226	31			
71	SP	490		21	98	277	46	18	31				
AVG	GN	93		0	6	16	35	23	5	2	0		
	SN	713		21	101	157	234	140	41	8	11		
	SP	1878		41	375	456	509	303	126	39	29		
	TL	2361		54	440	559	671	401	153	45	35		
127 KNIGHT INLET	80	SP	1779	655	427	577	76	44					
	79	SP	200		6	15	59	40	38	32	10		
	78	GN	56			4	12	23	14	4			
		SN	180		2	31	60	45	23	16	3	1	
		SP	956		10	165	319	238	122	84	15	3	
		TL	1193		12	196	384	295	168	113	21	4	
	77	GN	1		0	0	0	0	0	0	0	0	
		SP	7247		50	2373	1807	2800	256				
		TL	7249		50	2373	1807	2800	257	0	0	0	
	76	GN	75			1	19	38	14	4			
		SN	630		6	36	82	173	227	82	21	3	
		SP	2334		82	503	1145	2434	3189	1147	300	35	

TABLE 4. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	AGE													
			1	2	3	4	5	6	7	8	9	10+				
127 KNIGHT INLET	76	TL	9539		88	539	1227	2626	3454	1242	325	38				
	75	GN	4		0	1	1				0	0				
		SN	58		3	8	23			14	7	2				
		SP	21253			998	3126	8379	5258	2589	904					
		TL	21315			1001	3135	8403	5273	2596	906					
	74	GN	242		0	29	109			85	18	1				
		SN	467			7	117	152		133	42	15				
		SP	16529			263	4128	5391	4720	1483	545					
		TL	17238			271	4274	5653	4938	1542	561					
	73	SN	135			22	28			41	7					
		SP	16266			2699	3336	3815	4907	889			620			
		TL	16401			2722	3364	3846	4948	896			620			
	72	SP	2303		174	310	523	984	274	37						
	71	SP	46		2	9	26	4	2	3						
	AVG	GN	76			0	7	28	29	9	2	0				
		SN	294			2	20	59	85	88	31	8				
		SP	7545			97	775	1500	2418	1881	627	179	67			
TL		7730			98	785	1533	2475	1940	647	185	68				
128 GOLETAS CHANNEL	76	SN	23			2	4	6	7	3	1	1				
		SP	1			0	0	0	0	0	0	0				
		TL	24			2	4	6	7	3	1	1				
	74	GN	1			0	0	0	0	0	0	0				
		SN	17			0	1	5	7	3	0					
		TL	18			0	2	5	7	4	1					
	AVG	GN	1			0	0	0	0	0	0	0				
		SN	20			1	3	5	7	3	1	0				
		SP	1			0	0	0	0	0	0	0				
		TL	21			1	3	6	7	3	1	1				
132 KANISH BAY	80	SP	2029		46	556	385	557	249	118	76	35			6	
	79	SP	2349		31	300	699	579	275	315	105	35			10	
	78	SP	560		23	172	166	49	81	34	23	7			5	
	77	SP	1473		40	238	326	598	258	13						
	76	SN	166			8	34	61	40	17	4	2	0			
		SP	995			47	206	364	240	103	23	9	2			
		TL	1161			55	240	425	280	120	27	11	3			
	75	SN	210			7	146	54	2	1	2					
		SP	641			20	445	164	5	3	5					
		TL	851			26	590	218	7	3	6					
	74	GN	3				0	0	1	1	0					
		SN	468			22	145	157	88	44		11				
		SP	609			29	189	204	115	58		14				
		TL	1080			51	335	361	203	103		26				
73	SP	217		0	2	59	94	42	16	5						

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLET, SN--SINE, SP--SPINNERS, TL--TOTAL)

SECTION	YR		TOTAL	A G F												
				1	2	3	4	5	6	7	8	9	10+			
132 KAMISH HAY	72	GN	2		0	1	0	0	0							
		SN	856		70	533	131	103	19	1						
		SP	12		1	7	2	1	0	0						
		TL	870		71	541	133	105	19	1						
	71	SN	343		26	166	109	17	25							
		SP	2167		165	1047	690	110	156							
		TL	2510		191	1213	799	127	180							
		AVG	GN	2		0	1	0	0	1	0	0				
		SN	377	0	22	181	101	49	20	2	2		0			
		SP	1204		45	351	333	251	131	56	25		9		2	
		TL	1310	0	54	424	361	255	131	52	24		8		2	
	133 LOUGHBOURGH INLET	80	SP	48		3	21	9	9	4	1	1				
SP			382		2	61	145	86	44	36	8					
78		SP	28		0	5	9	7	4	2	0		0			
		SP	6		0	2	1	2	0							
76		SP	77		1	4	10	21	28	10	3		0			
		SP	192		19	116	13	18	23	3						
74		SP	177		8	55	59	33	17		4					
		SN	121	0	2	32	52	24	10	2						
73		SP	29		0	8	13	5	2	1						
		TL	150	0	2	40	64	30	12	3						
72		GN	2		0	1	0	0	0							
		SN	68		1	55	7	4								
		SP	349		42	224	44	38								
		TL	419		43	281	52	43	0							
71		SP	702		53	339	223	36	50							
		AVG	GN	2		0	1	0	0							
	SN	95	0	1	44	30	14	5	1							
	SP	199		13	84	53	26	17	5	2		0				
	TL	218	0	13	92	59	28	18	6	2		0				
134 RUTE INLET	80	SP	3362		176	1493	643	641	283	89	36					
		SP	854		5	142	335	198	102	83	19					
	78	SP	162		2	28	54	40	21	14	2		1			
		SP	343		2	112	85	132	12							
	76	SP	128		1	7	17	35	46	17	4		1			
		SN	157			62	39	43	12	2						
	75	SP	2410			1144	715	791	227	33						
		TL	3068			1206	754	834	239	35						
	74	SP	3024		144	939	1012	570	287		71					
		SP	997		10	268	430	191	75	23						
	72	SN	10		1	4	5	0	1							
		SP	2444		160	1214	1278	42	149							
		TL	2454		160	1219	1282	43	150							

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
134 BUTE INLET	71 SP	2628		200	1270	837	133	189					
	AVG SN	84		0	33	22	21	6		1			
	SP	1728		70	662	541	277	139		26	13	0	
	TL	1745		70	668	545	282	140		26	13	0	
137 MERIOT BAY	80 SP	926		10	342	285	162	55		35	37		
	79 SP	806		5	143	336	199	102		83	19		
	78 SP	744		16	183	232	118	135		53	12		
	77 SP	450		12	73	100	183	79		4			
	76 SP	1006		47	208	368	243	104		24	9	5	
	75 SP	1886		59	1308	483	15	7		14			
	74 GN	1				0	0	0		0	0		
	SP	87		4	27	29	16	8			2		
	TL	89		4	27	29	17	9		0	2		
	73 GN	23			1	4	11	6			0		
	SN	59	0	1	15	25	12	5		1			
	SP	123		1	33	53	23	9		3			
	TL	205	0	2	50	82	46	20		4	0		
	72 GN	1		0	1	0	0	0					
	SN	446		3	348	75	20						
	SP	825		5	644	140	36						
	TL	1272		8	993	215	56	0					
	71 SP	714		54	345	227	36	51					
	AVG GN	9		0	1	1	4	2		0	0		
	SN	252	0	2	182	50	16	2		1			
SP	765		21	331	225	103	55		22	8	0		
TL	818	0	22	367	236	107	56		22	8	0		
138 MARINA ISLAND	71 SP	9		1	4	3	0		1				
142 HAYNES SOUND	80 GN	3495			43	301	1472	1219		311	49	10	
	SN	187		7	73	38	33	23		3	5	0	
	SP	38867		1533	15434	8159	7102	4794		729	1014	101	
	TL	42459		1540	15550	8499	8608	6036		1043	1068	112	
	79 GN	2408				795	1290	236		87			
	SP	55521		1515	5919	15483	17272	6863		3263	3278	1928	
	TL	57929		1515	5919	16278	18562	7099		3350	3278	1928	
	78 GN	71			0	12	22	26		8	2	0	
	SP	46270		205	9682	21612	6414	6517		1840			
	TL	46341		205	9682	21624	6436	6543		1848	2	0	
	77 SP	15298		116	6431	4309	2698	1119		483	141		
	76 GN	13				3	5	4		0	0		
	SP	34		1	9	27	8	2			1		
	TL	47		1	9	30	14	6		0	1		
	75 SP	6204		13	2691	2260	773	352		73	38		

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPINNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
142 HAYNES SOUND	74	SP	517		25	161	173	97	49			12		
	72	SP	116		1	18	42	42	9		3	1		
	71	GN	0	0	0	0	0	0	0	0	0			
		SN	4	0	0	1	2	0	0	0	0			
		SP	46		2	30	47	9	8		1			
		TL	100	0	2	31	49	10	8		1			
	AVG	GN	1179	0	0	9	222	558	297		81	10		2
		SN	95	0	4	37	20	17	11		2	2		0
		SP	18102		379	4486	5791	3824	2190		710	498		225
	TL	18779	0	380	4499	5919	4138	2358		756	504		227	
143 QUALICUM	80	SP	6322		35	1743	1331	1321	1429	434		29		
	79	GN	1131			11	231	623	166		73	24		
		SP	13961			923	3520	6189	2107		1078	143		
		TL	15993			934	3751	6813	2273		1151	168		3
	78	GN	96				16	22	37		13	5		2
		SP	16368		146	3979	6789	2354	2363		619	56		64
		TL	16464		146	3979	6805	2376	2400		632	60		65
	77	GN	2897			37	599	1450	571		200	40		
		SN	218		6	105	58	41	8					
		SP	12072		352	5794	3214	2296	416					
		TL	15187		358	5935	3871	3788	995		200	40		
	76	GN	295				74	116	90		7	4		
		SP	2894		150	557	1537	494	124			34		
		TL	3189		150	557	1611	610	213		7	42		
	75	SP	5291		11	2295	1931	659	300		62	32		
	74	SP	2677		128	831	896	505	254			63		
	73	SP	553		0	81	162	176	114		17	2		1
	72	SP	498		5	71	290	99	15		18			
	71	SP	10091		208	3139	4888	967	794		94			
	AVG	GN	1105			12	230	553	216		73	19		0
SN		218		6	105	58	41	8					1	
	SP	7073		104	1941	2456	1506	792		232	36		6	
	TL	7536		104	1957	2554	1731	879		261	44		7	
144 FRENCH CREEK	80	GN	97			1	8	42	30		9	6		
		SP	3362		117	1223	467	635	567		248	90		15
		TL	3459		117	1224	475	677	597		257	96		15
	79	GN	3879			37	791	2138	569		250	83		11
		SP	467		6	26	115	170	80		47	11		11
		TL	4345		6	63	906	2308	649		297	95		11
	78	GN	1614			10	278	445	606		207	57		18
		SP	5977		37	2035	2575	664	506		84	38		38
		TL	7591		37	2045	2853	1109	1112		291	95		18
	77	GN	4572			114	463	2293	873		260	42		20

TABLE 4. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPINNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E												
			1	2	3	4	5	6	7	8	9	10+			
144 FRENCH CREEK	77	SN	3894		83	1847	872	778	190	21	8				
		SP	15553		342	7561	3571	3186	776	86	31				
		TL	23428		425	9523	5406	6257	1839	367	82		20		
	76	GN	1330			15	1594	1965	490	243	12		12		
		SA	21		1	4	11	4	1						
		SP	23232		1201	4472	12333	3968	992			266			
	75	TL	27543		1202	4491	13938	5937	1483	243	279		12		
		GN	245			20	86	120	45	10	3				
		SP	2450		5	1062	894	305	139	29	15				
	74	TL	2735		5	1083	980	425	184	38	18				
		SP	1173		56	364	393	221	111		28				
	73	SP	30		0	4	9	9	6		1		0		
	71	SP	55		1	17	27	5	4		1				
	AVG	GN	2463			33	620	1167	436	163	34		8		2
SN		1912		42	926	442	391	95	10	4					
SP		5811		196	1863	2265	1018	353	55	53		3		4	
TL		7878		205	2091	2776	1883	665	166	77		9		5	
151 OTHER AREA 15	76	GN	65				16	26	20	1		2			
	75	GN	5				1	2	1	0		0			
	AVG	GN	35				9	14	10	1		1			
152 LUND	80	SP	5840		112	1081	1086	1854	819	435	331		85		36
		SP	47662		1301	5081	13292	14827	5892	2801	2814		1655		
	78	SP	22447		472	5485	6957	3527	4057	1592	357				
	77	SP	36762		279	15455	10356	6483	2690	1160	33				
	76	SP	22130		1144	4260	11748	3780	945		254				
	75	GN	44			3	13	19	7		1		0		
		SP	13034			4636	3634	1334			153				
		TL	13079			4640	3648	1353	7	155	0				
	74	SP	8439		403	2620	2825	1590	801		199				
	73	SP	13808		142	3210	7335	2131	991						
	72	SN	82		0	21	27	24	9		1				
		SP	9049		27	2353	2942	2624	976	127					
	71	TL	9131		28	2374	2968	2648	985	128					
		SP	6088		126	1893	2948	583	479	57					
AVG	GN	44			3	13	19	7		1		0			
	SN	82		0	21	27	24	9		1					
	SP	18526		401	4607	6312	3873	1765	633	429		174		4	
TL	18538		401	4610	6316	3878	1767	633	429		174		4		
161 OTHER AREA 16	72	SN	14			3	5	4	1	0					
	71	SN	4		0	1	2	0	0	0					
	AVG	SN	9		0	2	4	2	1	0					
162 STILL WATER	79	SP	1300		35	139	362	404	161	76		77		45	

TABLE A. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
162 STILLWATER	78	SN	1	0	0	0	0	0	0	0	0	0	0	0
	77	SN	7	0	0	3	2	1	1	0	0	0	0	0
	75	SP	2349		5	1019	857	293	133	28	14			
	73	GN	260			14	61	137	32	20				
		SP	3285		34	764	1745	507	236					
		TL	3549		34	778	1806	644	268	20				
	72	SN	1549			313	588	520	147	31				
		SP	2229			437	820	725	205	43				
		TL	3778			750	1408	1245	352	73				
	71	SN	36	0	1	11	18	3	3	0				
		SP	6350		131	1976	3076	609	500	59				
		TL	6386	0	132	1987	3094	612	503	60				
	AVG	GN	264			14	61	137	32	20				
		SN	411	0	0	82	152	131	38	8	0			
	SP	3102		41	867	1372	507	247	41	18		9		
	TL	2489	0	29	668	1076	457	202	37	13		6		
163 PENDER HARBOUR	80	SP	461		13	334	16	73	7	18				
	77	SN	18		0	8	5	3	1	1	0			
		SP	212		2	89	60	37	16	7	2			
		TL	230		2	97	65	41	17	7	2			
	76	SP	20		1	4	10	3	1		0			
	75	SP	170		0	74	62	21	10	2	1			
	74	SP	19		1	6	6	4	2		0			
	73	SP	346		4	80	184	53	25					
	72	SN	69			6	38	19	4	2				
		SP	622			51	342	173	39	16				
		TL	691			57	380	192	44	18				
	71	GN	2	1	26	338	446	75	97	20				
		SN	142	0	3	44	69	14	11	1				
		SP	590		12	184	286	57	46	6				
	TL	734	1	41	566	800	145	155	27					
AVG	GN	2	1	26	338	446	75	97	20					
	SN	76	0	1	19	37	12	6	1	0				
	SP	305		4	103	121	53	18	6	0				
	TL	334	0	8	152	191	67	32	9	0				
164 QUEENS BEACH	78	SN	1	0	0	0	0	0	0	0	0	0	0	0
		SP	2			1	1	0	0	0	0	0	0	0
		TL	3	0	0	1	1	0	0	0	0	0	0	0
	77	SP	132		1	55	37	23	10	4	1			
	76	SP	129		0	9	128	147	69	51	20	3	2	
	75	SP	80		10	59	4	2	4	0				
	74	SP	55		3	17	19	10	5		1			
	72	SP	48			9	18	16	4	1				
	AVG	SN	1	0	0	0	0	0	0	0	0	0	0	0
		SP	124		2	25	30	33	15	9	4	0	0	0
	TL	124		2	25	30	33	15	10	4	0	0	0	

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEIVE, SP--SPARKERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E												
			1	2	3	4	5	6	7	8	9	10+			
165 SEHELL 1 LET	80	SP	907		25	657	32	144	13	36					
	77	SP	8		0	3	2	1	1	0	0				
	76	GN	1				0	0	0	0	0				
		SN	30		0	1	9	10	5	4	1	0			
		SP	44		0	1	13	15	7	5	2	0			
		TL	75		0	2	22	26	12	9	3	1			
	75	GN	254			18	77	107	40	8	3				
		SN	65		8	53	3	1	0						
		TL	319		8	71	80	108	40	8	3				
	74	SP	10		0	3	3	2	1		0				
	72	SP	10			1	5	3	1	0					
	71	SN	16	0	0	5	8	2	1	0					
		SP	218		4	68	105	21	17	2					
		TL	234	0	5	73	113	22	18	2					
		AVG	GN	128			9	39	54	20	4	1			
		SN	37	0	3	20	7	4	2	1	0	0		0	
		SP	199		5	122	27	31	7	7	0	0	0	0	
		TL	223	0	5	116	37	44	12	8	1	0	0	0	
171 OTHER AREA 17	76	GN	336			2	108	151	60	12	3				
	75	GN	48			3	15	20	8	2	0				
	74	GN	1			0	0	0	0	0					
	AVG	GN	128			2	41	57	23	5	1				
172 NAHOUSE BAY	80	SP	11360		281	4571	1902	2162	1312	588	262		281		
	79	GN	36			0	7	20	5	2	1			0	
		SP	3018		90	719	858	800	208	179	164				
		TL	3053		90	719	865	820	214	181	165			0	
	78	GN	5254			10	611	1379	2123	965	118		47		
		SN	4102		7	1137	1759	679	407	75	26			12	
		SP	10999		19	3048	4717	1819	1091	201	69			33	
		TL	20355		26	4196	7088	3876	3621	1241	213		47	46	
	77	GN	274				28	166	66	11	3				
		SN	60		2	27	14	12	4	1	0				
		SP	11743		349	5285	2713	2318	770	230	78				
		TL	12077		350	5312	2755	2496	839	241	82				
	76	GN	1917			10	618	860	543	69	17				
		SN	6		1	1	2	1	0	0	0				
		SP	56508		5249	11078	24042	11870	2344	1229	695				
		TL	58431		5249	11089	24663	12731	2688	1298	713				
	75	GN	4136			271	1141	1800	681	176	53				
		SN	242		2	114	81	35	5	2	1	1			
		SP	35126		318	15652	11113	4802	695	248	168		131		
		TL	37504		321	16037	12335	6637	1381	426	222		152		
74	GN	2883			82	1173	993	520	99	18					

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.

PAGE 186

(KEY: GN--GILLNET, SA--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
172 NANOOSE BAY	74	SP	73330	40429	22807	4884			7103					
		TL	76214	40429	22890	6056	993	7623	99	18				
	73	GN	1260		88	292	653	152	96					
		SN	1492	33	683	362	260	140	14					
		SP	20849	463	9537	5058	3636	1963	192					
		TL	23601	497	10287	5712	4548	2256	301					
	72	SN	2988	55	574	1352	809	111	87	0				
		SP	5577	102	1072	2522	1510	208	162	1				
		TL	4565	157	1646	3874	2319	319	249	1				
	71	GN	6	1	2	2	0							
		SN	490	109	206	153	21							
		SP	33323	7418	14046	10426	1432							
		TL	33818	7529	14255	10581	1453							
		AVG	GN	1971	0	55	484	734	486	177	26	6	0	
		SN	1340	30	392	532	260	95	26	4	0	2		
		SP	25983	5872	8782	6824	3035	1570	303	144	41	3		
		TL	28498	5893	9100	7583	3804	2025	463	168	46	5		
173 YELLOW POINT	80	SP	8635	567	3550	1608	1530	775	241	301	62			
	79	SP	10547	103	1394	3203	3097	1280	665	507	152	145		
	78	SP	10788	19	2977	4606	1776	1065	196	68		32		
	77	SP	11971	35	7018	1949	1381	679	378	145		386		
	76	GN	5		0	2	2	1	0	0				
		SP	15048	1398	2950	6403	3161	624	327	185				
		TL	15053	1398	2950	6404	3163	625	327	185				
	75	GN	286		17	70	129	49	15	5				
		SP	7841	79	3427	2422	1032	167	51					
		TL	7327	79	3444	2492	1161	216	67	5				
	74	SP	39353	7869	26371	5114								
	73	SP	4811	98	2018	1070	769	415	41					
	72	SP	422	15	103	178	107	11	8					
	71	SP	1381	387	582	432	59							
	AVG	GN	146		9	36	66	25	8	2				
		SP	10955	1049	5039	2699	1291	502	191	121	21	56		
		TL	10980	1049	5041	2706	1304	507	192	121	21	56		
181 OTHER AREA 18	77	SP	0		0	0	0	0						
	72	SN	100	12	33	41	8	3	2					
	71	GN	41	2	16	19	2	2	1					
		SN	960	17	199	183	43	10	8					
		TL	501	19	216	202	45	11	9					
		AVG	GN	41	2	16	19	2	2	1				
			SP	280	15	116	112	25	6	5				
		SP	1		0	0	0	0						
		TL	200	10	83	81	18	5	4					

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
182 GANGES HARBOUR	80	SP	620				5	252	225	69	45	13	11
	79	SP	679		37	404	169	68					
	78	GN	936			8	209	227	361	130			
		SP	725		53	512	113	47					
		TL	1661		53	520	322	275	361	130			
	77	GN	754			28	346	280	90	9			
		SP	434		9	103	90	115	51	31	24		14
		TL	1188		9	131	400	395	141	40	24		14
	76	GN	712			2	276	295	91	30	18		
		SP	1219		129	277	470	174	62				
		TL	1932		129	279	746	469	152	30	18		
	75	GN	772			10	484	166	85	26			
		SP	12317		118	5820	4132	1785	258	92	63	49	
		TL	13090		118	5830	4616	1952	343	118	63	49	
	74	GN	522			39	216	137	87	33	10		
		SP	18774		12533	5671	1236		1583				
		TL	19296		12533	5710	1452	137	1670	33	10		
	73	GN	684			55	102	362	147		18		
		SP	2388		17	671	509	789	351	50			
		TL	3072		17	726	611	1151	498	50	18		
	72	GN	148		1	8	55	54	21	8	0		
		SN	373		11	86	170	80	19	4	2	0	
		SP	3777		113	868	1723	809	195	43	23	2	
		TL	4298		125	963	1948	944	235	55	26	3	
71	GN	42		2	18	17	4	1	1				
	SN	44		2	19	18	4	1	1				
	SP	6339		234	2749	2526	588	132	111				
	TL	6425		237	2786	2561	596	133	112				
AVG	GN	571		0	21	213	191	110	30	6			
	SN	209		6	52	94	42	10	3	1	0		
	SP	4727		1324	1708	3098	463	286	40	16	6	2	
	TL	5226		1326	1735	3287	624	376	64	20	6	2	
183 PLUMPEE SOUND	80	SP	232		6	123	40	29	17	2	6	8	
	79	SP	63		1	13	26	16	4	2			
	78	SP	110		0	29	36	16	13	6		4	
	77	GN	7			0	3	3	1	0	0		
		SP	230		5	65	51	56	23	12	11		7
		TL	237		5	65	53	58	24	12	11		7
	76	GN	4			0	2	2	1	0	0		
		SP	40		4	11	19	8	2	1	0		
		TL	44		4	11	21	10	2	1	1		
	75	GN	35			0	22	8	4	1			
		SP	11296		127	4705	3824	1127	579	224	97	54	
		TL	11330		127	4706	3846	1135	583	225	97	54	

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

PAGE 188

SECTION	YR	METHOD	TOTAL	A G F												
				1	2	3	4	5	6	7	8	9	10+			
183 PLUMPER SOUND	74	SP	3774		1603	1434	289			444						
	73	GN	19			4	6		4	2		1				
		SP	3649		83	1493	794	799	280	134	57	9				
		TL	3667		83	1497	800	804	282	136	57	9				
	72	SP	790		96	186	181	283	22	21						
	71	GN	1		0	0	0	0	0	0						
		SN	226		8	98	90	21	5	4						
		SP	913		34	396	364	85	19	16						
		TL	1140		42	494	454	106	24	20						
	AVG	GN	13		0	1	7	3		2		1		0		
		SN	226		8	98	90	21	5	4						
		SP	2109		196	846	562	242	140	42	17	7		1		
		TL	2139		197	856	575	246	142	43	17	7		1		
184 FULFORD HARBOUR	80	SP	4			0		2	2	0	0	0	0	0		
	78	SP	1632		118	1153	255	106								
	75	SP	664		8	295	230	69	39	14	6	4				
	73	SP	53		0	15	11	17	8	1						
	72	SP	75		7	26	25	11	3	2						
	AVG	SP	486		27	298	104	41	10	3	1	1	0			
185 SAANICH INLET	72	SP	1426		138	506	474	210	58	41						
	71	SP	410		37	125	158	52	8	30						
	AVG	SP	918		88	315	316	131	33	36						
191 OTHER AREA 19	77	GN	23			1	9	9	3	1	0					
		SN	410		7	160	126	98	16	3						
		TL	433		7	160	135	108	19	3	0					
	71	SN	6		1	2	3	1	0	0						
		AVG	GN	23			1	9	9	3	1	0				
		SN	208		4	81	64	50	8	2						
	TL	220		4	81	69	54	10	2	0						
192 TSEHUR HARBOUR	74	SP	16		7	6	1		2							
	73	SP	1		0	0	0	0	0	0						
	AVG	SP	9		3	3	1	0	1	0						
193 VICTORIA HARBOUR	72	SP	8		1	3	3	1	0	0						
202 SODKE TLEET	74	GN	4			1	2	1	1	0						
220 MITTIC LAKE	71	SP	7			3	3	1	0							
231 OTHER AREA 23	75	SN	169		0	64	16	13	12	2			2			
	73	SP	144		3	44	36	52	8	1						

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR		TOTAL	A G E									
				1	2	3	4	5	6	7	8	9	10+
231 OTHER AREA 23	72	SN	55		2	11	29	4	2	1	1		
	AVG	SN	103		2	40	27	25	7	1	0	1	
232 MACOAH PASS	80	SN	187		9	66	18	40	20	23	9	2	
		SP	4568		230	1606	430	979	483	558	230	52	
		TL	4756		240	1672	447	1019	503	581	239	54	
	79	GN	2416				463	658	721	482	77	16	
		SN	6173		20	375	1841	1082	1282	1156	331	69	17
		SP	8450		28	513	2521	1482	1755	1582	453	94	23
	78	TL	17039		48	887	4825	3222	3757	3219	861	179	40
		GN	7083			59	300	1792	3518	1145	233	35	
		SN	3043		0	530	629	712	1021	151	0	0	
	77	SP	5866		0	673	800	904	1297	192	0	0	
		TL	13992		0	1261	1729	3408	5836	1489	233	35	
		GN	1996				701	1134	161				
	76	SN	6091		8	528	1715	2551	864	313	105	6	
		SP	20878		34	1717	6527	7898	2702	819	280		
		TL	28965		42	2245	8943	11583	3726	1132	385	6	
	75	GN	8315				2208	3489	1916	570	132		
		SN	8510		5	511	4615	1709	1125	417	129		
		SP	13425		7	807	7280	2696	1775	657	203		
	74	TL	30251		12	1318	14102	7895	4816	1643	464		
		GN	2033			34	479	883	514	123	5		
		SN	5034		36	2766	1066	573	397	185	13		
	73	SP	5716		41	3140	1211	651	451	209	14		
		TL	12782		77	5939	2756	2107	1361	517	32		
		GN	323			175	91	23	23	7			4
	72	SN	89		7	33	28	12	7	2	0		
		SP	19288		1630	7107	6003	2680	1470	343	54		
		TL	19700		1638	7315	6122	2715	1500	351	55		4
71	GN	454			27	97	236	70	18	6	1		
	SN	7410		65	2314	2501	1645	674	159	52			
	SP	2331		20	728	787	517	212	50	17			
70	TL	10194		85	3069	3385	2398	955	226	75	1		
	SN	2503		98	515	1328	418	89	28	27			
	SP	5865		205	1443	2858	1393	319	81	43			
69	TL	8368		302	1958	4186	1811	408	110	70			
	SN	11285			5017	4478	1269	521					
	AVG	GN	3231			42	620	1174	989	335	65	7	1
68	SN	4338		28	849	1527	971	609	270	74	9	2	
	SP	4567		220	2275	3289	2047	1098	449	129	15	2	
	TL	15733		245	3068	5097	3743	2338	927	241	27	4	
233 MAYNE BAY	80	SP	5277		922	1533	440	859	692	652	179		
	79	SP	244		1	15	73	43	51	46	13	3	1

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E									
			1	2	3	4	5	6	7	8	9	10+
233 WAYNE BAY	78	GN	12		0	1	3	6	2	0	0	
		SN	273		36	73	91	57	16			
		SP	158		21	42	52	33	9			
		TL	442		57	116	146	96	27	0	0	
	77	GN	1169			411	664	94				
		SN	5801	11	514	1898	2311	764	227	76		
		SP	2406	5	248	918	1118	369	110	37		
		TL	9775	17	762	3226	4092	1227	337	113		
	76	GN	1451			232	484	405	330			
		SN	80	0	7	34	13	8	10	6		
		SP	306	0	28	133	51	32	37	25		
		TL	1837	0	35	399	548	445	377	51		
	75	GN	1135			15	401	405	278	36		
		SN	935	1	516	225	121	35	37			
		SP	5204	6	2874	1251	672	197	204			
		TL	7274	7	3405	1877	1198	511	276			
	74	GN	828			418	118	292				
		SN	3808	464	1607	984	390	289	73			
		SP	3338	407	1409	862	342	253	64			
		TL	7973	871	3016	2264	850	834	137			
	73	GN	251		17	53	128	38	11	4	0	
		SP	6987	63	2438	1830	2138	387	78	53		
		TL	7239	63	2455	1883	2266	425	89	57	0	
	72	GN	1115	63	230	592	186	40	13	12		
SP		9652	376	1986	5120	1613	344	109	103			
TL		10767	419	2215	5712	1799	384	122	115			
71	SP	4354		4158	3712	1052	432					
	AVG GN	807		5	253	300	185	63	1	0		
	SN	2002	87	485	634	519	199	63	16			
	SP	4333	178	1471	1438	794	279	131	41	0		
	TL	6918	230	1765	1970	1285	510	206	51	0		
										0		
234 USELESS INLET	78	SP	1317	21	479	267	286	191	45	28		
	77	SP	1933	0	171	633	770	255	76	25		
	73	SP	30		2	4	13	10	1			
	71	SP	884	200	584	82	18					
	AVG	SP	1941	56	309	246	272	114	30	13		
235 BAYFIELD INLET	79	SP	236	1	10	76	41	46	55	6	2	
	78	SP	549	6	127	71	76	51	12	8		
	77	SP	208	0	18	68	83	27	8	3		
	76	SN	243	0	15	132	49	32	12	4		
		SP	15930		692	7468	2980	3398	458	468		
		TL	16173	0	706	7600	3029	3430	570	472		
	75	SP	1163	1	642	280	150	44	46			

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
235 HAMFIELD TALET	73	SP	12		1	1	5	4	0					
	72	SP	3	0	1	1	0	0	0	0				
	AVG	SN	243	0	15	132	49	32	12	4				
		SP	2557	1	213	1138	477	510	97	69	0			
		TL	2592	1	215	1157	484	515	99	70	0			
241 OTHER AREA 24	80	GN	119			4	43	31	23	17	1	0		
		SN	342	2	53	24	88	71	67	26	7	4		
		TL	462	2	53	29	131	102	90	43	8	4		
	79	GN	186			36	47	67	31	5				
	77	GN	189			16	83	58	28	3				
		SN	116	1	17	40	38	11	6	2				
		TL	306	1	17	57	121	69	35	5				
	76	GN	161			33	55	49	17	7				
		SN	4135		252	1547	905	750	511	170				
		TL	4296		252	1580	960	798	528	176				
	75	GN	72		6	25	20	15	7					
	74	GN	575		312	162	41	40	12				8	
	73	GN	54		3	12	28	8	2	1	0			
		SN	210		14	25	93	72	6					
		TL	264		17	37	121	81	8	1	0			
	72	SN	149	2	22	73	44	6	1	1				
	AVG	GN	194		46	41	45	38	17	5	0		1	
		SN	990	1	72	342	234	182	118	40	1		1	
		TL	789	1	85	250	186	147	89	29	1		1	
	242 HESQUIAT HARBOUR	80	SP	2892	93	727	1089	459	302	100	201			
79		SP	636		45	214	121	113	97	19				4
78		SP	5356	46	3239	776	535	521	163	59	16			
77		GN	139	2	11	26	59	24	11	6				
		SP	723		46	123	213	141	136	64				
		TL	862	2	57	149	272	165	147	70				
76		GN	1164			65	280	326	264	210	19			
		SN	68	0	4	24	15	13	9	3	1			
		TL	1232	0	4	89	296	338	273	213	20			
75		GN	383		31	133	104	77	38					
		SP	5163	2	1186	1159	1160	914	599	135	7			
		TL	5546	2	1217	1291	1264	991	638	135	7			
74		GN	465		252	131	33	32	10					6
		SP	1264	107	466	393	176	96	22	4				
		TL	1729	107	717	524	209	129	32	4				6
73		GN	182		11	39	94	28	7	2	0			
		SN	1132		76	271	516	211	44		13			
	SP	1		0	0	1	0	0		0				
	TL	1315		87	310	611	239	51	2	13				

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
(KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

PAGE 192

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
242 HESQUIAT HARBOUR	72	SP	170		3	23	84	49	8	2	2			
	71	SP	202			44	115	26	10	7				
	AVG	GN	466		0	61	79	114	97	66	44	4	1	
		SN	600		0	40	148	266	112	26	2	7		
		SP	1823		28	642	430	304	234	125	54	5	0	
	TL	1994		25	616	456	384	282	151	71	8	1		
243 SYDNEY I. LET	79	SP	2653			186	892	503	473	404	79	97	19	
	77	GN	370		6	28	70	156	63	30	17			
		SN	3150		7	326	709	1310	486	182	103	22	5	
		SP	31		0	3	7	13	5	2	1	0	0	
		TL	3552		12	358	786	1479	554	214	121	23	5	
	76	GN	2938				164	707	822	668	529	48		
		SN	6897		5	365	2390	1556	1262	898	342	79		
		SP	2369		2	125	821	534	433	308	118	27		
		TL	12205		7	491	3374	2798	2517	1874	989	154		
	75	GN	2082				168	721	565	421	207			
		SN	6607	0	2	1518	1483	1485	1169	767	173	9		
		SP	4748		2	1091	1065	1067	840	551	125	7		
		TL	13436	0	4	2776	3269	3117	2431	1526	298	16		
	74	GN	2			1	1	0	0	0			0	
	73	GN	163			10	35	85	25	6	2	0		
		SN	8677		10	1513	1771	3493	1708	157	23			
		SP	32		0	6	7	13	6	1	0			
		TL	8872		10	1529	1812	3591	1739	164	26	0		
	72	SN	3404		55	458	1687	976	152	43	34			
SP		1028		17	138	509	295	46	13	10				
TL		4432		72	596	2196	1270	197	57	44				
71	SP	324			70	184	42	16	12					
AVG	GN	1111		1	41	198	303	266	182	110	10	0		
	SN	5747	0	16	836	1608	1764	955	409	135	22	1		
	SP	1598		3	231	498	353	260	184	47	19	3		
	TL	5685	0	13	751	1564	1600	991	531	195	36	3		
244 WHITEPIECE CREEK	80	SP	251		1	24	22	92	42	41	29			
	78	GN	2			0	0	0	1	0	0			
		SN	120			11	17	24	44	17	5	1	1	
		SP	71			7	10	14	26	10	3	1	1	
		TL	194			18	27	38	72	28	8	2	2	
	77	GN	2461		37	187	464	1038	418	202	114			
		SN	2206		30	276	627	699	379	128	58		10	
		SP	1643		22	205	467	521	282	96	43		7	
		TL	6309		89	668	1559	2258	1079	426	215		17	
	76	GN	21			0	9	7	3	1	0	0	0	
		SP	300			14	148	80	53	36	9	0		

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
244 WHITEPTAIL COVE	76	SP	4291			236	1528	963	774	544	200	33	
		TL	4652			250	1684	1050	830	581	209	33	0
	75	GN	798			64	277	217	161	79			
		SN	174			40	54	52	20	5	3		
		SP	97			22	50	29	11	3	2		
	73	TL	1069			127	361	297	192	88	5		
		GN	310			19	66	161	48	12	4	1	
		SN	183			12	22	81	63	5			
	72	SP	57			4	7	25	19	2			
		TL	549			35	95	267	130	19	4	1	
	71	SP	610	10		82	302	175	27	8	6		
	AVG	GN	1633			352	927	214	79	60			
		SN	719		7	54	163	285	126	59	24	0	0
		SP	605		6	71	174	187	112	38	15	0	2
TL		1081		4	117	412	254	158	95	35	4	1	
	TL	1908		12	194	622	549	306	156	60	4	2	
245 MEADES ISLAND	80	GN	535				20	191	139	103	77	5	1
		SN	1324		87	322	185	294	152	183	79	8	4
		SP	31264	2060		7657	4404	6994	3628	4352	1886	179	105
		TL	33124	2146		7979	4608	7478	3919	4638	2042	191	111
	79	GN	2018			46	479	518	511	404	53		8
		SP	21344			1499	7175	4048	3803	3251	635	782	151
		TL	23363			1545	7654	4566	4314	3654	688	782	159
	78	GN	5664			18	206	971	3015	1103	351		0
		SN	1456		4	225	251	398	426	118	29	3	2
		SP	34831		93	5383	6002	9513	10200	2824	692	65	59
		TL	41951		97	5626	6459	10882	13641	4046	1071	68	62
	77	GN	4313				374	1895	1328	645	72		
		SN	1127			44	314	476	168	87	27	10	
		SP	36970			1453	10295	15630	5525	2850	881	336	
		TL	42410			1497	10982	18001	7020	3581	980	347	
	76	GN	1452			10	594	483	233	90	32	8	2
		SN	1087			44	473	256	170	115	28	1	
		SP	52667			2137	22908	12398	8233	5575	1354	62	
		TL	55206			2191	23974	13137	8636	5780	1414	71	2
	75	GN	1067			86	369	289	216	106			
		SN	67		0	27	17	12	6	3	1		
		SP	48796		40	19728	12345	8857	4735	2382	708		
		TL	49930		40	19841	12731	9159	4958	2491	709		
	74	GN	933			505	263	67	65	20			12
		SP	43110		3644	15885	13417	5989	3287	766	122		
		TL	44043		3644	16391	13680	6057	3352	786	122		12
	73	GN	169			10	36	88	26	7	2	0	
		SP	2051			135	244	907	707	58			

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E										
			1	2	3	4	5	6	7	8	9	10+	
245 MEARES ISLAND	73	TL	2220			145	280	995	733	64	2	0	
	72	SP	38212	620	5141	18930	10950	1701	487	383			
	71	SP	29530		6371	16772	3866	1437	1083				
	AVG	GN	2019		84	293	563	692	310				3
		SN	1012		18	132	248	287	185	101	33	4	1
		SP	33878	646	6539	11249	7915	4326	2363	666	142	32	
	TL	35999	655	6673	11607	8509	4971	2661	741	146	55		
251 OTHER AREA 25	71	SP	24	1	11	9	2	1	0	0			
252 WEST NOOTKA	78	SN	717	9	564	94	33	4	13				
	77	GN	1			0	0	0	0			0	
		SN	550	4	82	111	241	58	27	21	6		
		SP	167	1	25	34	73	18	8	6	2		
		TL	718	5	107	145	314	75	35	28	8	0	
	76	SP	256	1	21	90	53	35	41	14	2		
	75	GN	1346		108	466	365	272	134				
		SN	2670	8	1019	410	362	410	340	104	18		
		SP	11373	34	4339	1746	1543	1745	1447	442	77		
		TL	15389	41	5467	2622	2271	2127	1920	546	96		
	74	GN	1216		659	343	88	85	26			16	
		SN	9766	127	2628	2138	2108	2006	631	89	24	12	
		SP	12152	158	3271	2661	2624	2497	785	111	30	15	
		TL	23134	286	6558	5143	4820	4587	1442	199	54	44	
	73	GN	551		33	117	286	84	21	8	1		
		SN	4136	6	1453	1852	3152	1388	246	13	27		
		SP	6540		450	770	2780	2354	182				
		TL	15226	6	1936	2739	6218	3826	450	21	28		
	72	SN	2675	5	302	1050	1110	141	41			16	
		SP	1143		65	337	484	64	27				
	TL	3819	5	366	1392	1595	205	68			16		
71	SP	3943	924	2333	534	63	89						
AVG	GN	778		200	232	185	110	45	2	0	4		
	SN	4086	26	1008	943	1168	668	216	38	15	2		
	SP	5082	160	1501	882	1089	971	356	82	16	2		
	TL	7200	160	2169	1595	1921	1406	496	101	25	5		
253 MUCCHATLITZ INLET	80	GN	1881			185	1584	112					
		SP	13146	53	5566	2744	4055	446	243	38			
		TL	15027	53	5566	2930	5639	558	243	38			
	79	GN	4349		138	1503	841	609	1257				
		SP	11515	35	1692	9124	429	146	90				
		TL	15865	35	1830	10627	1270	755	1347				
78	GN	3503		19	56	777	1454	820	303	32	27		
	SN	70	9	31	0	11	5	5					

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GM--GILLNET, SN--SEINE, SP--SPAINERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E												
			1	2	3	4	5	6	7	8	9	10+			
253 MICHATLITZ INLET	78	SP	29560		2642	9228	2611	3215	1361	1503					
		TL	24134		2651	9279	2676	4003	2819	2329	303	32		27	
	77	GM	3204				199	1101	665	753	361	163		22	
		SN	2		0	0	0	1	0	0	0	0			
		SP	17731		128	2636	3580	7769	1864	872	686	126			
		TL	20937		128	2636	3779	8872	2529	1625	1048	510		22	
	76	GM	2141				332	869	423	373	143				
		SN	3794		5	651	2091	482	308	67	187				
		SP	4625		6	795	2551	588	376	81	228				
		TL	10560		10	1446	4975	1938	1108	521	558				
	75	GM	244			20	85	66	49	24					
		SN	4023		16	2327	801	392	283	150	52		3	1	
		SP	21565		88	12465	4293	2099	1516	803	279	18		3	
		TL	25832		104	14811	5179	2557	1848	977	332	21		4	
	74	SP	3173		51	899	761	745	544	139	35				
	73	GM	15			1	3	8	2	1	0				
		SP	8559		6	1528	1948	3316	1460	259	14	28			
		TL	8574		6	1529	1951	3324	1462	260	10	28			
		SN	201			13	68	99	13	4	4				
		SP	29112			1937	9873	14298	1834	636	535				
TL		29313			1951	9941	14396	1846	640	538					
71	SP	6102		1430	3610	826	98	138							
AVG	GM	2191			25	338	749	474	461	115	19		7		
	SN	1618		6	605	594	197	122	45	49	1		0		
	SP	13609		444	4036	3831	3661	968	463	182	24		0		
	TL	15952		447	4356	4365	4284	1361	808	287	38		5		
254 BAJO REEF	79	SN	5370		41	791	3165	623	330	369	30	10		7	
		SP	41466		316	6112	24454	4814	2550	2851	235	78		55	
		TL	46836		357	6903	27619	5437	2880	3220	265	89		62	
	77	SN	201		1	30	41	88	21	10	8	2			
	76	SP	2308		3	397	1273	293	188	41	114				
	AVG	SN	2786		21	410	1603	356	176	189	19	6		4	
	SP	21887		160	3254	12864	2553	1369	1446	174	39		28		
	TL	16449		121	2443	9604	1939	1030	1090	129	30		21		
262 CLANNINICK COVE	77	GM	96				6	33	20	22	11	3		1	
		SP	183		1	27	37	80	19	9	7	2			
		TL	279		1	27	43	113	39	31	18	5		1	
	76	GM	63				10	16	22	7	7				
		SP	711		1	122	392	90	58	13	35				
		TL	774		1	122	403	106	80	20	42				
	75	SP	1387		20	1087	171	38	52	17					
	74	SP	1525		190	865	358	84	28						
73	SP	5078			361	652	2423	1888	154						

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL)

SECTION	YR	TOTAL	A G E											
			1	2	3	4	5	6	7	8	9	10+		
262 CLAW-DICK COVE	72	SP	9765			650	3312	4796	615	213	179			
	71	SP	1758		7	367	1173	98	93	19				
	AVG	GN	79				8	24	21	15	9	2	0	
		SP	2472		31	497	871	1087	393	61	32	0		
		TL	2495		31	497	873	1094	399	65	34	1	0	
263 CHECLFSET BAY	77	GN	12				1	4	3	3	1	0	0	
	75	SP	124		2	97	15	3	5	2				
	72	SP	61			4	21	30	4	1	1			
	71	SP	2103			467	1214	169	29	164	43	18		
	AVG	GN	12				1	4	3	3	1	0	0	
	SP	763		1	189	416	67	13	56	15	6	0		
	TL	575		0	142	313	52	10	42	11	5	0		
272 BROOKS BAY	80	SP	7635		701	6180	753							
	79	SP	7335		25	819	4932	1103	226	106	125			
	78	GN	74			0	1	17	31	17	6	1	1	
		SP	5625		58	2628	278	1219	1238	204				
		TL	5700		58	2629	279	1236	1269	221	6	1	1	
	76	GN	13				2	3	5	2	1			
	73	SP	1696			112	202	750	584	48				
	AVG	GN	44			0	2	10	18	9	4	0	0	
		SP	5573		196	2435	1541	768	512	89	31			
		TL	4476		157	1948	1234	618	417	75	27	0	0	
273 WINTER HARBOUR	80	GN	561			13	32	390	87	35	4			
		SP	27143		1244	21352	3058	966			524			
		TL	27704		1244	21365	3090	1355	87	35	528			
	79	GN	298			1	134	49	67	42	5			
		SN	465		2	52	313	70	14	7	8			
		SP	10024		34	1119	6740	1507	398	145	171			
		TL	10788		35	1172	7187	1625	390	194	185			
	78	GN	8			0	0	2	3	2	1	0	0	
		SP	8217		85	3839	406	1780	1808	298				
		TL	8225		85	3839	406	1782	1812	300	1	0	0	
	77	SP	1028		7	153	208	450	108	51	40	11		
	76	GN	74			3	41	22	6	1				
		SP	432		1	74	239	55	35	8	21			
		TL	506		1	78	280	77	41	8	21			
	75	SP	7584		104	5553	476	195	268	89				
	74	GN	20			11	6	1	1	0			0	
		SN	560		4	160	135	132	97	25	3			
		TL	580		9	171	141	134	98	25	3		0	
	73	SP	634			42	75	281	219	18				
	72	SP	46			3	15	22	3	1	1			

TABLE 6. TONS OF FISH AT AGE BY SECTION AND YEAR, 1971 TO 1980.
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL.)

SECTION	YR	TYPE	TOTAL	A G E									
				1	2	3	4	5	6	7	8	9	10+
273 WINTER HARBOUR	71	SP	123		0	16	80	12	6	4	2	2	
	AVG	GN	192			6	43	93	33	16	2	0	0
		SN	513		5	106	224	101	56	16	6		
		SP	6081		164	3572	1300	585	306	68	84	1	
		TL	5672		149	3239	1236	593	303	72	78	1	0
274 HOLBERG INLET	78	SP	234		2	109	12	51	51	8			
	77	SP	113		1	17	23	50	12	6	4	1	
	76	SP	192		0	33	106	24	16	3	9		
	73	SP	178			12	21	79	61	5			
	72	SP	441			29	150	217	28	10	8		
	71	SP	238		1	31	155	23	12	7	4	4	
	AVG	SP	233		1	39	78	74	30	7	4	1	
280 HOVE SOUND	74	SP	413		20	128	138	78	39			10	
	71	GN	0	0	0	0	0	0	0	0			
		SN	2		1	1	1	0					
		SP	2484		553	1047	777	107					
		TL	2486	0	553	1048	778	107	0	0			
	AVG	GN	0	0	0	0	0	0	0	0			
		SN	2		1	1	1	0					
	SP	1448		286	588	458	92	20			5		
	TL	1450	0	287	588	458	92	20	0		5		
290 BOUNDARY BAY	80	SP	663		121	438	72	31					
	78	SP	129		0	33	51	20	12	2	1		0
	77	SP	1068		32	481	247	211	70	21	7		
	76	SP	3139		1	66	936	1077	503	375	146	21	14
	75	SP	6067		726	4930	306	83	21				
	74	SP	2564		123	796	858	483	243		61		
	73	SP	615		14	252	134	135	47	23	10	1	
	72	SP	1972		242	658	807	160	66	38			
	71	GN	7		0	3	3	1	0	0			
		SP	8634		319	3744	3441	800	179	151			
	TL	8641		319	3747	3444	801	179	151				

TABLE 7.1

AGE COMPOSITION OF GILLNET CATCH BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 198

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E										
				1	2	3	4	5	6	7	8	9	10+	
1 NORTH COAST	80	571	5.76	0.1	0.1	3.7	4.1	41.1	20.8	24.1	5.2	0.9		
	79	494	5.20			6.5	31.1	34.2	3.0	17.3	4.7	3.1		
	78	779	5.19		1.0	2.4	47.3	14.9	13.5	10.4	5.2	2.1	3.1	
	76	126	4.49		0.8	2.9	54.3	33.2	6.4	1.9	0.5			
	AVG	493	5.16		0.5	3.9	34.2	30.9	10.9	13.4	3.9	1.5	0.8	
2 LOUSCOOME INLET	80	1442	6.02			0.3	6.8	39.2	21.9	12.8	14.9	3.5	0.6	
	78	2687	6.75			0.5	4.2	10.4	18.9	41.3	20.6	3.5	0.6	
	76	1707	5.93				1.2	22.8	60.2	13.7	2.2			
	*74	0	4.34			9.5	58.1	22.6	8.7	1.1				
	AVG	1945	5.76			2.6	17.6	23.8	27.4	17.2	9.4	1.8	0.3	
3 OTHER AREA 2W	*74	0	3.60		49.2	9.8	5.7	16.4	6.7	10.6	1.5			
4 CHMSHEWA INLET	76	1695	5.68		0.6	0.6	13.4	14.5	58.0	11.5	1.3			
	74	418	4.34			9.5	58.1	22.6	8.7	1.1				
	AVG	1057	5.01		0.3	5.0	35.8	18.6	33.4	6.3	0.6			
5 SKINCUTTLE INLET	80	6013	5.76	0.1	0.1	3.7	4.1	41.1	20.8	24.1	5.2	0.9		
	79	12859	5.56			0.3	25.2	24.4	24.2	21.0	3.9	0.5	0.5	
	78	10208	6.75			0.5	4.2	10.4	18.9	41.3	20.6	3.5	0.6	
	77	9179	6.01			2.2	1.1	22.4	52.8	12.3	7.7	1.5		
	76	8729	4.49		0.8	2.9	54.3	33.2	6.4	1.9	0.5			
	75	628	5.17				23.6	45.0	24.2	4.8	2.4			
	74	400	5.06			1.3	35.9	29.8	25.8	5.8			1.5	
	AVG	6860	5.54		0.1	1.6	21.2	29.5	24.7	15.9	5.8	0.9	0.4	
6 OTHER AREA 2F	78	139	6.75			0.5	4.2	10.4	18.9	41.3	20.6	3.5	0.6	
	77	116	6.01			2.2	1.1	22.4	52.8	12.3	7.7	1.5		
	*73	0	6.06			3.7	3.8	27.2	33.5	14.9	13.0	3.7		
	AVG	128	6.27			2.1	3.1	20.0	35.1	22.8	13.8	2.9	0.2	
7 CHATHAM SOUND	78	11209	5.97				24.0	4.0	32.2	32.5	6.0	1.4		
	77	5046	6.03			1.6	1.5	22.7	51.2	13.4	7.7	1.7		
	76	868	5.16				15.6	58.1	25.0	3.3				
	74	2652	5.35				31.5	8.6	55.7	2.1	2.1			
	AVG	4944	5.63			0.4	18.1	22.9	41.0	12.9	4.0	0.8		
8 PORCHER ISLAND	80	6429	5.88		0.2	2.6	10.3	32.2	22.5	19.9	8.2	3.5	0.6	
	79	7264	6.00		0.5	0.5	7.6	35.6	17.1	25.7	10.6	1.9	0.6	
	78	7318	5.92				26.3	3.0	31.8	31.9	5.6	1.4		
	77	4023	6.06				2.8	14.3	61.8	16.6	4.5			
	76	921	5.16				15.6	58.1	25.0	3.3				
	75	76	6.77				31.6	60.2	8.2					
	74	6383	4.82			1.6	43.6	29.9	20.9	4.1				
	72	24	5.06			8.6	11.3	59.4	10.5	6.6	3.7			
	AVG	4055	5.96		0.1	1.7	18.6	36.3	24.7	13.5	4.1	0.8	0.1	

TABLE 7.1

AGE COMPOSITION OF GILLNET CATCH BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 199

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A G E									
				1	2	3	4	5	6	7	8	9	10+
9 OTHER NORTH COAST	78	44	5.92				26.3	3.0	31.8	31.9	5.5	1.4	
10 KITASU BAY	80	3262	6.39			2.9	2.7	20.3	25.6	31.7	9.4	6.2	1.1
	78	10561	6.02			1.1	15.5	9.9	39.4	22.2	12.0		
	77	4417	5.65				9.7	46.8	25.2	6.7	10.0	1.7	
	76	6521	5.48			1.6	26.5	20.2	31.3	15.6	4.5	0.3	
	75	12810	5.45			3.0	12.6	45.6	18.4	16.3	4.1		
	74	8206	5.64				11.1	39.5	24.0	24.7	0.7		
	AVG	7630	5.77			1.4	13.0	30.4	27.3	19.5	6.8	1.4	0.2
11 MILWAUKEE SOUND	78	43067	5.71			3.5	9.3	28.9	35.0	18.9	2.5	1.8	
	77	36743	5.55			1.6	13.6	34.7	32.8	14.1	2.9	0.3	
	76	28379	5.56			0.2	12.6	32.2	42.4	10.9	1.4	0.1	
	75	13605	5.04			2.9	27.4	43.6	17.5	6.4	2.2		
	74	22789	5.02			0.5	32.1	39.8	21.4	5.4	0.8		
	73	6800	4.89			0.7	4.7	29.5	40.1	21.3	2.9	0.5	0.3
	72	22	5.03				2.8	17.0	62.2	10.5	7.4		
AVG	21629	5.26			0.1	2.3	20.2	40.2	25.9	9.4	1.5	0.4	
12 QUEENS SOUND	78	5074	6.02			0.7	9.4	19.3	37.6	23.3	9.7		
	77	568	5.87				7.9	28.5	40.3	17.6	3.1	2.5	
	76	3641	5.58				11.9	31.7	44.0	11.3	1.1		
	75	6373	4.96			0.7	26.9	54.4	12.7	4.6	0.8		
	74	1640	5.20			0.2	26.7	37.6	25.8	7.7	1.9		
	73	711	4.97			0.5	3.4	27.6	43.1	20.4	3.7	0.8	0.6
	72	827	5.09				1.4	15.4	64.6	10.5	7.6	0.5	
AVG	2690	5.38			0.1	0.9	18.0	39.9	27.3	10.8	2.6	0.4	
13 KWAKWISHIA CHANNEL	78	198	6.05			0.7	9.6	18.2	37.1	24.2	10.2		
	76	398	4.49			0.8	2.9	54.3	33.2	6.4	1.9	0.5	
	75	1063	5.48			2.0	17.3	34.5	28.3	12.8	5.1		
	74	1486	5.59				32.0	13.8	31.4	13.7	4.6	4.6	
AVG	786	5.40			0.2	1.4	28.3	24.9	25.8	13.1	5.1	1.1	
14 BURKE CHANNEL	76	1979	6.16			0.7	5.6	25.0	31.8	23.9	8.4	4.5	
	75	2193	5.51				10.7	42.1	33.8	11.9	1.5		
	74	420	7.01					11.1	28.5	20.1	28.8	11.5	
	AVG	1530	6.23			0.2	5.4	26.1	31.4	20.6	12.9	5.3	
15 RIVERS INLET	77	253	6.04				7.7	29.6	33.4	15.3	8.9	5.1	
	76	2005	5.68			1.0	7.1	31.7	44.3	14.7	1.2		
	75	656	5.51			0.2	11.5	41.2	33.2	12.0	1.9		
	74	470	5.97				9.3	28.8	29.9	22.9	5.7	3.4	
AVG	846	5.80			0.3	8.9	32.8	35.2	26.2	16.2	4.4	2.1	
16 SMITH INLET	77	22	6.04				7.7	29.6	33.4	15.3	8.9	5.1	
	76	655	5.63				20.4	25.1	29.1	22.0	2.8	0.6	
	75	1399	5.64			1.1	12.6	37.0	27.0	16.1	5.0	1.2	

TABLE 7.1

AGE COMPOSITION OF GILLNET CATCH BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* = NO CATCH - AVERAGE OF SAMPLES)

PAGE 200

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
16 SMITH INLET	74	1206	6.03				7.3	23.9	37.1	24.1	5.7	2.0	
	AVG	821	5.83			0.3	12.0	28.9	31.7	19.4	5.6	2.2	
17 OTHER CENTRAL	78	454	6.24					20.4	41.7	31.6	6.3		
	77	203	5.29			1.4	21.5	40.0	23.4	12.0	0.8	0.8	
	*76	0	5.46			1.7	36.2	16.3	20.1	13.2	10.7	1.7	
	75	157	4.96			0.7	26.9	54.4	12.7	4.6	0.8		
	74	244	5.20			0.2	26.7	37.6	25.8	7.7	1.9		
	AVG	266	5.43			0.8	22.3	33.7	24.7	13.8	4.1	0.5	
18 UPPER JOHNSTONE STR.	78	216	5.93			0.4	8.5	23.1	40.2	22.3	5.7		
	77	447	6.20			1.8	5.5	22.2	31.6	22.4	13.0	3.5	
	76	2179	5.52			0.8	19.7	33.3	24.9	16.2	4.6	0.5	
	75	4753	4.20		1.3	38.0	20.0	25.9	10.8	3.2	0.7	0.1	
	74	4145	5.96				9.2	23.7	35.7	24.4	7.0		
	73	4048	4.97			7.9	18.2	45.9	26.5		1.6		
	72	117	4.50			12.7	34.6	44.5	6.5	1.7			
	AVG	2272	5.33		0.2	8.8	16.5	31.2	25.2	12.9	4.6	0.6	
	19 KNIGHT INLET	78	321	5.93			0.4	8.5	23.1	40.2	22.3	5.7	
77		10	6.20			1.8	5.5	22.2	31.6	22.4	13.0	3.5	
76		482	5.99				1.3	25.4	50.9	17.4	5.0		
75		29	5.23			6.2	17.4	40.0	23.1	10.0	3.3		
74		1660	5.35			0.2	13.1	45.3	34.2	6.9	0.3		
AVG		500	5.74			1.7	9.2	31.2	36.0	15.8	5.4	0.7	
20 OTHER JOHNSTONE STR.	75	1090	3.92		2.2	47.1	21.6	18.8	7.2	2.5	0.6		
	74	1353	5.92				10.6	25.3	31.2	27.1	5.7		
	73	1617	4.97			7.9	18.2	45.9	26.5		1.6		
	72	57	3.14		17.0	62.6	10.5	0.6	1.3				
	AVG	1029	4.49		4.8	29.4	15.2	24.7	16.5	7.4	2.0		
21 POWELL RIVER	75	267	4.73			7.9	33.1	41.6	13.7	2.8	0.7		
	73	1554	4.76		3.0	6.5	24.8	48.9	10.4	6.4			
	*72	0	4.08		1.4	21.4	48.5	25.9	2.9				
	AVG	911	4.52		1.5	12.0	35.5	38.8	9.0	3.1	0.2		
22 NANAIMO-COMOX	80	21405	5.42			1.7	10.0	44.7	33.9	8.1	1.4	0.3	
	79	44972	4.98		0.2	0.7	26.0	54.9	12.1	4.8	1.2		0.2
	78	41469	5.61			0.5	15.6	28.1	38.4	14.4	2.2	0.8	
	77	46583	5.05		0.2	2.4	21.8	50.4	18.8	5.2	0.9	0.2	
	76	39993	4.85			0.5	37.3	44.3	13.0	4.3	0.4	0.1	
	75	26583	4.78			7.6	30.8	42.6	14.6	3.5	0.9		
	74	16625	4.74		0.4	3.5	42.2	33.5	16.7	3.2	0.5		
	73	7415	4.76		3.0	6.5	24.8	48.9	10.4	6.4			
	*72	0	4.42		3.7	18.0	43.0	25.8	6.8	4.2	1.4	1.0	
	71	61	2.96		33.2	40.0	23.7	2.2	0.3	0.5			
	AVG	27234	4.76		4.1	7.8	27.5	37.5	16.5	5.5	0.9	0.2	

TABLE 7.1

AGE COMPOSITION OF GILLNET CATCH BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 201

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
23 YELLOW POINT	76	31	4.88			0.8	34.7	44.6	16.1	3.2	0.6		
	75	1715	4.86			7.2	27.7	43.9	15.6	4.5	1.2		
	AVG	873	4.87			4.0	31.2	44.2	15.9	3.9	0.9		
24 GANGES-PLUMPER	78	5807	5.32			1.5	25.7	24.3	36.6	11.8			
	77	4663	4.55			4.6	48.3	35.3	10.6	1.1			
	76	4316	4.82			0.5	41.6	41.1	11.6	3.0	2.2		
	75	4842	4.45			1.5	66.1	20.7	9.0	2.7			
	74	3060	4.71			9.0	42.6	25.8	15.2	5.6	1.7		
	73	3897	4.87			10.3	17.6	51.2	18.5	0.2	2.2		
	72	864	4.66		1.4	7.2	37.9	36.1	13.0	4.5			
	71	335	3.54		4.9	49.5	36.4	6.5	1.7	1.0			
	AVG	3473	4.61		0.8	10.5	39.5	30.1	14.5	3.8	0.8		
	25 AREA 29	71	51	3.54		4.9	49.5	36.4	6.5	1.7	1.0		
26 OTHER GULF MAINLAND	76	418	5.11			1.2	28.1	36.4	29.3	2.5	2.5		
	75	1559	4.73			7.9	33.1	41.6	13.7	2.8	0.7		
	71	6982	3.69	0.5	7.0	38.0	41.2	5.2	6.8	1.3			
	AVG	2986	4.51	0.2	2.3	15.7	34.1	27.7	16.6	2.2	1.1		
27 OTHER GULF VAN IS.	77	138	4.67			3.7	43.6	38.4	11.2	2.3	0.9		
	76	2061	4.88			0.8	34.7	44.6	16.1	3.2	0.6		
	75	290	4.73			7.9	33.1	41.6	13.7	2.8	0.7		
	74	36	4.74			12.1	40.8	20.0	16.7	8.6	1.7		
	73	141	4.97			7.9	18.2	45.9	26.5		1.6		
	72	20	3.14		17.0	62.6	10.5	8.6	1.3				
	71	308	3.52	1.0	7.9	41.5	41.9	4.0	2.7	1.0			
	AVG	428	4.38	0.1	3.6	19.5	31.8	29.0	12.6	2.6	0.8		
28 WEST BARKLEY	79	13992	5.53				21.5	28.9	28.0	18.7	2.5	0.4	
	78	40277	5.78			1.8	6.3	26.2	47.8	14.5	3.0	0.4	
	77	18243	4.70				37.2	55.3	7.5				
	76	53014	5.14				27.2	42.0	21.8	8.1	1.0		
	75	17180	4.96			1.9	31.2	40.2	22.5	4.0	0.1		
	74	7708	4.34			25.6	40.7	10.1	22.8	0.4		0.4	
	73	3972	4.85			7.8	23.5	50.5	13.5	3.4	1.2	0.1	
	AVG	22055	5.04			5.3	26.8	36.2	23.4	7.0	1.1	0.1	0.1
30 SOUTH CLAYOQUOT	80	2988	5.99			0.1	4.3	38.3	25.5	18.0	12.6	0.9	0.2
	79	11283	5.35			2.6	26.8	26.4	24.2	17.6	2.2		0.5
	78	33228	5.98		0.5	0.5	4.6	18.2	52.9	17.9	5.3		
	77	41726	5.20		0.8	5.6	15.2	43.8	22.4	10.0	2.2		
	76	9054	4.84		0.1	0.9	45.2	32.6	13.8	5.0	1.8	0.4	0.1
	75	10294	4.71			10.9	38.7	25.9	16.9	7.6			
	74	8519	3.55			66.7	22.6	5.0	3.3	1.2			1.2
	73	2701	4.86			7.4	23.5	50.9	13.6	3.2	1.1	0.2	
	AVG	14974	5.06		0.2	11.8	22.6	30.1	21.6	10.1	3.1	0.2	0.2

TABLE 7.1

AGE COMPOSITION OF GILLNET CATCH BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 202

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E										
				1	2	3	4	5	6	7	8	9	10+	
31 OTHER AREA 24	80	666	5.99			0.1	4.3	38.3	25.5	18.0	12.6	0.9	0.2	
	79	1080	5.49			2.0	19.9	25.7	34.8	15.1	2.5			
	*78	0	6.59					16.1	37.8	19.4	24.2	2.4		
	77	4694	4.95		1.5	10.2	19.9	41.2	17.0	7.5	2.6			
	76	22711	6.16			0.1	7.3	26.3	28.3	20.7	15.8	1.6		
	75	14005	4.71			10.9	38.7	25.9	16.9	7.5				
	74	9520	3.55			66.7	22.6	5.0	3.3	1.2			1.2	
	73	2252	4.86			7.4	23.5	50.9	13.4	3.2	1.1	0.2		
	AVG	7847	5.29		0.2	12.2	17.0	28.7	22.2	11.6	7.4	0.6	0.2	
32 NOOTKA SOUND	77	3	5.99			0.4	7.2	37.5	20.3	21.4	10.0	2.7	0.5	
	75	7429	4.71			10.9	38.7	25.9	16.9	7.6				
	74	11106	3.55			66.7	22.6	5.0	3.3	1.2			1.2	
	73	3106	4.86			7.4	23.5	50.9	13.6	3.2	1.1	0.2		
	AVG	5411	4.78			21.4	23.0	29.8	13.5	8.3	2.8	0.7	0.4	
33 NUCHATLITZ INLET	80	12487	4.95				10.4	84.6	5.1					
	79	29636	5.19			3.3	38.7	19.4	12.8	25.8				
	78	20564	6.09		0.5	0.8	2.2	23.9	41.9	21.8	7.3	1.0	0.6	
	77	17385	5.99			0.4	7.2	37.5	20.3	21.4	10.0	2.7	0.5	
	76	11598	6.50				18.0	41.5	18.5	16.2	5.8			
	75	1346	4.71			10.9	38.7	25.9	16.9	7.6				
	73	82	4.86			7.4	23.5	50.9	13.6	3.2	1.1	0.2		
	*72	0	4.95					10.4	84.6	5.1				
	AVG	13300	5.28		0.1	2.8	18.6	46.0	16.8	12.0	3.0	0.5	0.1	
34 QUATSINO SOUND	80	3588	5.16		0.2	2.8	6.3	69.7	14.3	6.2	0.5			
	79	1858	5.02			0.5	48.1	16.1	21.0	12.5	1.7			
	78	485	6.09		0.5	0.7	2.3	24.1	41.9	21.5	7.3	1.0	0.6	
	76	567	4.57				53.6	27.2	10.8	2.4	1.4			
	AVG	1336	4.88		0.1	15.1	22.6	28.4	15.2	8.8	2.2	0.2	0.4	
35 OTHER UP. WEST COAST	77	585	5.99			0.4	7.2	37.5	20.3	21.4	10.0	2.7	0.5	
	76	381	5.67				19.1	25.8	34.0	11.2	9.8			
	AVG	483	5.83			0.2	13.2	31.7	27.2	16.3	9.9	1.4	0.3	
99 TOTAL FOR COAST	80	58850	5.50			1.7	8.4	51.0	22.6	11.4	3.7	1.1	0.2	
	79	123438	5.25		0.1	1.4	27.7	35.6	17.0	15.8	2.0	0.2	0.2	
	78	234111	5.86		0.1	1.3	10.3	22.0	40.1	19.9	5.2	0.9	0.1	
	77	195048	5.33		0.3	2.6	17.3	41.7	24.6	9.8	3.2	0.5	0.1	
	76	204431	5.28		0.0	0.4	25.6	36.8	23.9	9.7	3.2	0.3		
	75	130343	4.88		0.1	7.3	30.6	37.3	17.1	8.6	1.1			
	74	110230	4.66		0.1	20.6	29.2	24.2	18.1	6.4	1.0	0.1	0.3	
	73	38297	4.86			9.8	7.1	23.5	47.6	16.8	3.1	0.9		
	72	1933	4.78			1.3	7.2	26.4	48.3	11.0	5.5	0.3		
	71	7735	3.67		0.5	7.2	38.7	40.8	5.2	6.4	1.3			
	AVG	110442	5.01		0.2	1.0	8.8	24.0	35.0	19.8	8.9	2.1	0.3	0.1

TABLE 7.2

AGE COMPOSITION OF SEINF CATCH BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 203

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
2 LOUSCOUENE INLET	80	7068	3.99		1.2	67.2	5.0	9.6	4.7	4.4	4.3	3.1	0.6
	78	10685	5.45			24.1	23.5	3.2	9.2	20.1	14.3	2.9	2.7
	77	14980	5.58			23.4	5.2	10.6	22.0	28.3	9.6	0.9	
	76	12212	5.60	0.1	0.1	2.8	11.2	23.6	47.7	13.3	1.0	0.1	
	75	10811	4.76			7.2	29.2	45.8	15.9	1.9	0.1		
	73	592	3.52			60.4	28.9	9.5	1.2				
	72	3932	3.71		2.9	48.2	31.7	12.5	3.0	1.0	0.5	0.2	
	AVG	8611	4.66		0.6	33.3	19.2	16.4	14.8	9.8	4.2	1.0	0.5
3 OTHER AREA 2A	79	4479	4.90		2.4	23.9	16.6	19.6	20.1	13.2	2.6	0.9	0.7
	78	3413	5.42			7.8	25.9	10.1	40.9	6.4	6.0	3.0	
	75	3054	3.87		0.6	47.2	31.1	12.6	4.0	3.3	1.2		
	74	2995	4.00		3.6	53.5	14.3	12.6	5.4	5.4	5.4		
	73	4405	5.27			8.0	20.4	17.9	46.6	4.9	1.6	0.7	
	AVG	3669	4.69		1.3	28.1	21.7	14.5	23.4	6.6	3.3	0.9	0.1
4 CUMSHEWA INLET	*80	0	3.27		9.2	80.7	1.3	1.1	3.3	0.9	1.7	1.7	
	76	8768	5.62		1.2	1.3	15.1	14.9	54.4	10.3	2.5	0.2	
	75	11517	4.77		0.3	13.8	20.9	44.0	16.3	3.9	0.6	0.1	
	74	26443	4.58			4.5	57.1	19.0	15.0	4.1	0.3		
	73	34822	4.36	0.1	0.1	33.0	18.1	32.0	13.5	1.9	1.2		
	72	8050	4.86	0.3	0.5	7.8	34.0	34.0	14.3	5.2	2.7	1.0	0.3
	71	1121	3.89		5.0	39.3	29.9	15.9	9.1	1.4	0.3		
	AVG	15120	4.48	0.1	2.4	25.8	25.2	22.9	18.0	4.0	1.3	0.4	
5 SKINCUTTLE INLET	80	13922	3.38		1.0	83.0	3.7	5.9	3.1	2.0	1.1	0.1	
	79	38695	5.01		6.5	4.0	32.1	18.4	20.9	14.8	2.8	0.4	0.1
	78	53130	4.88		0.4	27.6	17.0	9.7	31.0	12.7	1.6		
	77	58758	4.91		0.1	18.2	10.2	41.9	22.4	5.9	1.0	0.2	
	76	61350	4.49		0.8	2.9	54.3	33.2	6.4	1.9	0.5		
	75	37945	3.91		0.1	36.2	44.6	12.8	4.4	1.4	0.4	0.2	
	74	19743	3.61		0.4	62.2	22.0	8.9	5.0	1.0	0.4	0.1	
	73	14745	4.20		0.4	36.7	19.7	35.6	7.3	2.6	0.7		
	72	9093	3.74		5.7	36.8	45.8	4.5	4.8	1.7	0.5	0.2	
	AVG	34154	4.24		1.7	34.2	27.7	18.6	11.7	4.9	1.0	0.1	
6 OTHER AREA 2E	79	471	5.01		6.5	4.0	32.1	18.4	20.9	14.8	2.8	0.4	0.1
	77	615	4.91		0.1	18.2	10.2	41.9	22.4	5.9	1.0	0.2	
	76	2035	3.51	0.5	39.2	20.7	15.4	9.6	6.4	4.7	2.5	1.0	
	74	3007	3.61		0.4	62.2	22.0	8.9	5.0	1.0	0.4	0.1	
	72	1035	3.74		5.7	36.8	45.8	4.5	4.8	1.7	0.5	0.2	
	71	3313	3.89		5.0	39.3	29.9	15.0	9.1	1.4	0.3		
	AVG	1746	4.11	0.1	9.5	30.2	25.9	16.4	11.4	4.9	1.3	0.3	
7 CHATHAM SOUND	78	10238	5.49		0.7	10.8	21.2	12.0	23.9	26.5	2.8	1.7	0.3
	77	32509	5.19		0.4	26.9	3.4	18.5	32.0	14.1	2.9	1.4	0.4
	76	7040	6.08				3.3	22.8	54.4	4.5	12.0	3.0	
	74	10557	4.63		0.7	7.8	53.0	11.1	21.7	5.5	0.1		

TABLE 7.2

AGE COMPOSITION OF SEINE CATCH BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 204

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
7 CHATHAM SOUND	73	9442	4.68		0.4	33.3	4.4	30.1	26.4	3.5	1.3	0.8	
	72	11035	5.18			1.2	13.9	70.5	3.9	5.3	2.6	1.3	1.3
	71	1237	3.89		5.0	39.3	29.9	15.0	9.1	1.4	0.3		
	AVG	11723	5.02		1.0	17.0	18.4	25.7	24.5	8.7	3.1	1.2	0.3
	8 PORCHER ISLAND	80	18799	3.18	0.3	4.1	85.3	3.9	2.8	1.9	1.1	0.4	0.2
79		7807	5.66		1.9	7.9	11.1	79.5	14.9	24.0	8.2	1.9	0.7
78		3342	5.15			11.4	38.1	4.9	23.4	16.5	3.1	2.5	
77		6273	5.67			6.1	4.9	28.0	42.8	14.2	3.4	0.4	0.2
76		13035	5.62			1.6	7.2	31.6	49.4	7.8	1.6	0.8	
75		10593	4.89			2.6	24.7	58.9	8.8	4.4	0.6		
74		5868	3.69		0.9	38.5	55.0	2.9	1.8	0.5	0.5		
72		5990	5.06			8.6	11.3	59.4	10.5	6.6	3.6		
71		24839	4.26		2.5	15.6	57.3	11.6	6.7	4.2	1.4	0.7	
AVG		10727	4.80		1.0	14.7	23.7	25.5	17.8	8.8	2.5	0.7	0.1
9 OTHER NORTH COAST	*79	0	5.73	0.6	3.6	12.1	10.1	23.7	14.7	15.5	8.7	6.3	4.8
	*76	0	6.75			4.9	7.0	9.9	16.9	17.9	34.8	8.6	
	72	4918	5.18			1.2	13.9	79.5	3.9	5.3	2.6	1.3	1.3
	71	4549	5.55		5.7	58.6	23.0	5.5	4.1	1.6	1.5		
	AVG	4733	5.30	0.1	2.3	19.2	13.5	27.4	9.9	10.1	11.9	4.1	1.5
10 KITASU BAY	78	2815	5.91			9.8	12.5	10.5	33.8	18.1	9.8	4.0	1.5
	77	382	5.36			11.7	9.0	42.4	14.9	14.1	5.9	2.0	
	76	4799	5.38		0.5	0.5	39.1	15.8	21.0	12.4	9.2	1.5	
	75	2779	4.63			27.4	20.2	31.4	9.0	7.7	3.4	0.9	0.3
	74	4419	5.05		0.3	7.8	19.9	29.6	19.6	13.7	2.6	0.9	
	71	14084	5.55	0.3	11.7	37.2	41.0	4.9	4.9	0.3	0.3	0.2	
	AVG	4879	4.98	0.1	3.0	15.7	23.6	22.4	17.2	11.0	5.2	1.4	0.3
11 MILHANKE SOUND	78	18523	4.58		0.7	35.8	14.9	18.9	16.4	10.9	1.7	0.7	
	77	18238	4.08	0.2	2.0	14.9	18.6	29.3	21.6	10.1	3.0	0.4	0.1
	76	16412	4.56	0.2	6.0	11.6	34.6	23.0	18.6	4.6	1.3	0.1	
	75	18222	4.51	0.1	1.0	27.7	28.0	30.8	8.2	3.5	0.6		0.1
	74	18050	4.21		0.3	0.0	39.9	15.8	8.6	2.4	0.5	0.2	0.1
	73	20410	4.15		0.1	0.1	39.9	19.7	13.2	2.3	0.3		
	72	21750	3.98	0.3	5.4	37.1	22.1	27.6	4.6	1.6	1.3		
	71	14605	4.71		6.3	36.3	45.5	5.2	5.8	0.6		0.3	
	AVG	16776	4.31	0.1	2.8	27.9	29.9	21.3	12.2	4.5	1.1	0.2	
	12 QUEENS SOUND	78	17483	4.53			33.4	16.9	23.6	17.8	6.5	1.6	0.2
77		17205	4.55		0.7	17.2	25.1	30.1	18.6	6.8	1.2	0.2	
76		25634	4.51		2.1	12.1	42.7	21.9	14.9	3.4	1.4	0.2	
74		2374	4.21		1.3	20.3	50.8	15.8	8.8	2.4	0.5	0.2	
73		25462	4.45		1.4	59.5	16.7	13.6	10.3	1.7	0.3	0.3	
72		46517	4.51		2.4	23.3	25.1	29.8	9.6	7.4	1.9	0.2	
71		291	4.55	0.3	11.7	37.1	41.0	4.5	4.9	0.3	0.2	0.2	
AVG		19281	4.27		2.8	28.5	31.5	19.8	12.1	4.1	1.0	0.2	

TABLE 7.2

AGE COMPOSITION OF SEINE CATCH BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 205

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
13 KWAKSHUA CHANNEL	76	1380	3.99		4.6	17.4	60.0	11.3	5.9	0.9			
	75	18435	3.50		1.4	64.9	20.6	10.3	1.3	1.1	0.3		
	74	4006	4.44			17.9	46.8	14.4	16.1	3.7	1.1		
	73	4420	3.11		5.1	85.6	4.8	3.5		1.0			
	72	939	4.05		7.5	36.1	20.7	21.6	8.7	4.2	1.1		
	AVG	5836	3.82		3.7	44.4	30.6	12.2	6.4	2.2	0.5		
14 BURKE CHANNEL	75	8575	3.76		3.4	43.0	33.3	16.3	2.9	0.6	0.6		
	74	3784	4.10	0.1	3.2	29.0	42.9	12.7	6.3	3.4	1.9	0.5	
	73	7700	4.93		0.7	10.2	34.8	23.0	19.0	6.5	4.9	0.9	
	AVG	6686	4.26		2.4	27.4	37.0	17.4	9.4	3.5	2.4	0.5	
15 RIVERS INLET	74	5914	4.49			20.4	38.5	18.5	18.2	3.6	0.4	0.4	
	73	16627	4.60		1.4	34.7	8.6	22.6	24.7	6.3	1.7		
	72	7558	4.29		2.5	19.8	38.6	29.0	6.7	1.6	1.6		
	71	2396	3.96		6.8	25.1	46.3	14.1	2.7	5.0			
	AVG	8124	4.33		2.7	25.0	33.0	21.1	13.1	4.1	0.9	0.1	
16 SMITH INLET	72	9717	4.70		1.2	10.8	27.3	40.7	17.8	1.8	0.4		
	71	2825	4.03		4.6	28.2	29.9	33.7	3.5				
	AVG	6271	4.37		2.9	19.5	28.6	37.2	10.7	0.9	0.2		
17 OTHER CENTRAL	76	2228	3.99		4.6	17.4	60.0	11.3	5.9	0.9			
	72	1630	4.47		1.4	20.2	29.4	36.4	6.4	4.1	2.1		
	71	4396	2.64	0.7	43.8	47.4	7.3		0.7				
	AVG	2751	3.70	0.2	16.6	28.3	32.2	15.9	4.4	1.7	0.7		
18 UPPER JOHNSTONE STR.	78	4239	4.42		1.7	22.5	35.1	22.8	10.2	6.5	1.0	0.3	
	76	5552	5.25		1.1	10.6	19.0	26.4	26.0	10.9	3.4	2.6	
	75	6617	4.29		2.1	32.9	19.8	30.6	9.4	4.1	0.9	0.2	
	74	5111	5.16			2.4	28.9	31.6	26.8	8.0	2.3		
	73	9258	4.80			21.2	23.3	21.6	26.9	4.8	0.1	2.1	
	72	23061	4.21		8.5	19.0	25.7	37.6	8.0	1.2			
	AVG	8973	4.69		2.2	18.1	25.3	28.4	17.9	5.9	1.3	0.9	
19 KNIGHT INLET	78	2035	4.42		1.7	22.5	35.1	22.8	10.2	6.5	1.0	0.3	
	76	5239	5.23	0.3	2.3	8.1	16.1	26.6	33.3	10.5	2.6	0.3	
	75	455	5.23			6.2	17.4	40.0	23.1	10.0	3.3		
	74	3753	5.15			2.4	29.2	31.6	26.6	7.9	2.3		
	73	1311	4.77			21.6	23.8	21.7	26.3	4.4		2.2	
	AVG	2559	4.96	0.1	0.8	12.2	24.3	28.5	23.9	7.9	1.9	0.5	
20 OTHER JOHNSTONE STR.	77	6445	3.93		1.0	41.3	23.9	31.3	2.5				
	76	1695	4.05		10.8	25.8	30.6	19.3	9.2	2.8	0.9	0.5	
	75	4862	3.49		2.9	62.6	21.4	10.0	2.4	0.7			
	74	4140	4.15		8.0	29.8	25.9	18.5	12.6	3.5	1.6		
	73	3635	4.22	0.2	2.1	28.6	36.1	15.6	12.7	4.1	0.7		
	72	13304	3.50		13.1	61.3	11.9	11.0	2.1	0.5	0.1		

TABLE 7.2

AGE COMPOSITION OF SEINE CATCH BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 206

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E												
				1	2	3	4	5	6	7	8	9	10+			
20 OTHER JOHNSTONE STR.	71	4020	3.34		14.8	45.8	33.1	3.0	3.3							
	AVG	5443	3.78		7.5	42.2	26.1	15.5	6.4	1.7	0.5	0.1				
21 POWELL RIVER	78	8	4.19	0.5	2.5	32.3	32.5	13.3	12.9	4.9	1.1					
	77	61	3.73		1.6	53.2	25.4	13.1	4.7	1.6	0.5					
	72	12372	4.21			26.0	36.6	28.7	7.3	1.3						
	71	241	3.73	0.3	4.8	36.8	44.8	7.1	5.6	0.7						
	AVG	3171	3.97	0.2	2.2	37.1	34.8	15.5	7.6	2.1	0.4					
22 NANAIMO-COMOX	80	1744	3.77		6.6	49.2	19.9	13.4	8.3	1.0	1.4	0.1			0.1	
	78	34709	3.99		0.4	34.7	42.3	13.7	7.2	1.2	0.3					
	77	36975	3.60	0.1	3.4	56.6	20.4	15.5	3.5	0.3	0.1					
	76	257	3.75		10.9	25.3	46.5	13.7	2.7	0.2	0.6					
	75	1959	3.62		2.0	53.7	31.7	10.9	1.5	0.4	0.4	0.4				
	73	12002	3.62		4.4	25.4	21.0	12.7	6.0	0.5	0.5					
	72	21472	4.02		3.9	24.6	44.3	22.4	2.7	2.0	0.5					
	71	4957	2.95		34.2	40.1	23.1	2.1	0.5							
	AVG	14260	3.67		8.2	42.3	31.2	13.0	4.0	0.8	0.4	0.1				
24 GANGES-PLUMPER	72	2806	3.88	0.3	6.3	28.2	42.2	18.0	3.7	0.9	0.4					
	71	2102	3.54		4.9	49.5	36.4	6.5	1.7	1.0						
	AVG	2454	3.71	0.1	5.6	38.9	39.3	12.2	2.7	0.9	0.2					
26 OTHER GULF MAINLAND	78	9	4.19	0.5	2.5	32.3	32.5	13.3	12.9	4.9	1.1					
	77	149	3.73		1.6	53.2	25.4	13.1	4.7	1.6	0.5					
	76	155	3.05		0.2	3.4	34.0	14.7	13.8	9.7	3.4	0.4			0.3	
	75	1092	2.91		15.8	79.2	4.0	0.7	0.4							
	72	567	4.30			13.2	53.6	25.2	5.9	2.1						
	71	1101	3.71	0.2	5.4	36.9	44.3	7.0	5.5	0.7						
	AVG	512	3.98	0.1	4.2	36.4	32.3	15.7	7.2	3.1	0.8	0.1			0.1	
27 OTHER GULF VAN IS.	77	3392	3.73		3.1	47.0	28.0	18.8	2.7	0.5						
	73	599	3.92	0.3	3.3	32.2	41.4	15.7	6.2	1.1						
	72	6477	3.20		4.1	76.1	16.3	3.0	0.3	0.2						
	71	3631	3.53		5.1	49.2	36.4	6.6	1.7	1.0						
	AVG	3502	3.59	0.1	3.9	51.1	30.5	11.0	2.7	0.7						
28 WEST BARKLEY	80	1548	4.05		8.3	46.5	9.8	17.1	7.5	7.4	2.9	0.5				
	79	39571	5.02		0.7	10.4	35.9	16.8	17.1	14.4	3.7	0.7			0.2	
	78	25606	4.59		0.2	24.1	24.8	21.6	25.8	3.5						
	77	79418	4.62	0.2	0.5	12.4	32.4	38.7	11.4	3.4	1.0					
	76	59176	4.44		0.1	8.6	59.0	17.8	9.9	3.5	1.0					
	75	48730	3.55	0.2	1.1	65.1	19.3	8.0	4.2	2.0	0.1					
	74	37991	3.32		18.5	49.2	20.5	6.9	4.1	0.9						
	73	49573	3.95		1.7	39.3	32.1	18.2	6.6	1.4	0.6					
	72	25299	3.83		7.5	25.4	49.5	13.6	2.6	0.8	0.6					
	AVG	40768	4.15		4.3	31.2	31.5	17.6	9.9	4.2	1.1	0.1				

TABLE 7.2

AGE COMPOSITION OF SEINE CATCH BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 207

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
29 OTHER AREA 23	*80	0	3.96	0.5	3.5	56.9	11.7	11.2	6.0	4.5	3.8	1.9	
	76	1671	4.43		0.1	8.5	59.1	17.8	10.0	3.5	1.0		
	75	914	3.57		1.0	69.3	13.8	7.6	6.3	1.0		1.0	
	*74	0	3.46		17.3	42.5	25.0	9.2	4.4	1.6			
	73	992	3.94		3.5	37.8	24.8	29.7	3.5	0.6			
	72	386	3.83		7.5	25.4	49.5	13.6	2.6	0.8	0.6		
	AVG	991	3.86	0.1	5.5	40.1	30.6	14.9	5.5	2.0	0.9	0.5	
30 SOUTH CLAYOQUOT	80	10392	4.25	0.1	11.4	33.0	14.7	18.5	8.6	9.4	3.7	0.3	0.2
	78	11340	4.77		0.5	22.6	18.9	24.9	24.8	6.5	1.4	0.2	0.1
	77	23295	4.64		1.7	15.0	30.6	33.0	12.7	4.8	1.7	0.2	0.2
	76	9246	4.71		0.1	6.3	49.7	21.8	12.3	7.9	1.8	0.1	
	75	1592	4.10		0.1	38.1	29.3	21.4	7.9	2.3	1.0		
	73	1058	5.01			10.5	14.0	42.3	30.8	2.5			
	AVG	9487	4.58		2.3	20.9	26.2	27.0	16.2	5.6	1.6	0.1	0.1
31 OTHER AREA 24	80	2323	5.07		1.2	26.1	8.8	24.6	17.1	14.9	5.4	1.3	0.7
	77	22264	4.70		0.6	16.5	25.5	38.2	12.2	4.2	2.3	0.5	0.1
	76	70817	4.83		0.1	9.2	42.3	21.0	14.4	9.3	3.1	0.5	
	75	42302	4.43	0.1	0.1	33.6	24.1	19.3	13.1	7.9	1.7	0.1	
	73	62434	4.51		0.3	22.9	21.7	37.5	15.8	1.5	0.2	0.1	
	72	23872	4.12		3.5	17.9	48.6	24.9	3.4	0.9	0.7		
	AVG	37335	4.61		1.0	21.0	28.5	27.6	12.7	6.5	2.2	0.4	0.1
32 NOOTKA SOUND	*80	0	3.55		7.7	51.5	23.9	13.6	2.0	1.3			
	79	44769	4.12	0.1	1.2	19.0	60.8	9.8	4.3	4.1	0.4	0.2	0.1
	78	8110	3.20		1.5	83.6	10.6	2.7	0.4	1.1			
	77	5623	4.57		1.5	21.2	21.1	41.8	7.8	3.4	2.6	0.7	
	75	19610	4.10		0.6	52.9	15.1	10.9	10.2	7.6	2.2	0.4	
	74	71399	4.18		2.9	38.2	22.0	17.4	14.4	4.2	0.6	0.1	0.1
	73	52093	4.45		0.1	24.7	24.4	34.8	13.2	2.4	0.2	0.2	
	72	17843	4.35		0.5	15.8	40.6	37.1	4.5	1.2	0.5	0.1	
	AVG	31350	4.07		2.0	38.4	27.3	21.0	7.1	3.7	0.8	0.3	
33 NUCHATLITZ INLET	78	681	3.48		15.9	52.3	10.6	13.7	4.1	3.4			
	77	14	4.57		1.5	21.2	21.1	41.8	7.8	3.4	2.6	0.7	
	76	30517	4.10	0.1	0.2	22.9	57.8	10.2	5.4	1.1	2.3		
	75	35486	3.52		0.7	69.4	17.0	6.6	3.9	1.9	0.6		
	72	1126	4.56	0.6		9.5	36.2	45.0	5.3	2.1	1.3		
	AVG	13565	4.04	0.1	3.7	35.0	28.5	23.4	5.3	2.4	1.4	0.1	
34 QUATSINO SOUND	79	4055	4.08		1.0	14.1	68.1	12.5	2.4	1.0	1.0		
	74	4215	4.08	0.3	3.1	38.5	23.4	18.8	12.6	2.9	0.3		
	AVG	4135	4.08	0.1	2.1	26.3	45.8	15.7	7.5	1.9	0.7		
35 OTHER UP. *FST COAST	*80	0	3.76	0.2	6.0	47.4	20.1	19.3	3.4	3.5			
99 TOTAL FOR COAST	80	55796	3.65	0.1	4.4	68.0	6.9	9.0	4.8	4.1	2.0	0.6	0.1

TABLE 7.2

AGE COMPOSITION OF SEINE CATCH BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 208

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
99 TOTAL FOR COAST	79	139846	4.73		2.6	11.8	41.7	15.7	13.6	11.3	2.5	0.5	0.2
	78	206366	4.63		0.5	29.6	23.4	14.5	20.3	9.0	2.0	0.5	0.2
	77	318594	4.68	0.1	0.9	22.4	20.2	31.5	16.3	6.5	1.8	0.3	0.1
	76	339216	4.70		1.1	8.7	44.0	22.1	16.3	5.4	2.0	0.3	
	75	277551	3.98		0.8	45.5	24.7	17.5	7.2	3.4	0.8	0.1	
	74	233769	4.10		4.5	32.7	31.9	14.9	11.8	3.4	0.6	0.1	
	73	335489	4.29		0.8	33.4	22.2	26.6	13.8	2.3	0.6	0.2	
	72	280749	4.21		4.0	24.8	32.2	28.9	6.0	2.8	1.0	0.2	0.1
	71	89708	3.73	0.1	9.6	33.5	41.2	8.2	4.9	1.7	0.5	0.3	
	AVG	227709	4.27		2.9	31.1	28.8	18.9	11.5	5.0	1.4	0.3	0.1

TABLE 7.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
 (* - NO CATCH - AVERAGE (OF SAMPLES))

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	1	2	3	4	5	6	7	8	9	10+
1 NORTH COAST	80	32917	3.49		0.3	73.6	13.5	6.1	3.7	2.1	0.1	0.7	
	79	19952	3.65		4.2	17.3	35.5	9.9	20.7	12.3	0.8	1.1	
	78	33720	3.41			7.7	26.4	10.2	40.2	12.5	5.9	3.0	0.1
	77	21888	4.91		0.1	18.2	10.2	41.9	22.4	5.9	1.0	0.2	
	76	64027	3.53		39.3	20.8	15.5	9.7	6.5	4.7	2.5	1.0	
	75	12609	3.87			47.2	31.1	12.6	4.0	3.3	1.2		
	74	33338	4.00			3.6	53.5	14.3	12.6	5.4	5.4		
	AVG	29922	4.27			6.9	34.1	21.0	14.7	14.7	5.4	0.9	
2 LOUSCOONE INLET	80	17812	4.15		1.1	61.7	5.1	12.0	6.1	5.0	5.1	3.2	0.6
	79	8194	3.01		3.5	4.0	32.1	18.4	29.9	14.8	3.8	0.4	0.1
	78	17140	3.66			20.4	20.5	4.3	10.7	23.4	3.2	3.0	2.4
	77	19582	3.58		0.1	23.4	5.2	10.6	22.0	28.5	3.4	0.9	
	76	49666	3.62		0.1	2.7	10.9	23.6	48.1	13.3	3.3	0.1	
	75	56872	4.76			7.2	29.2	45.8	15.9	1.9	0.9		
	74	35975	4.08			22.9	51.2	21.0	4.3	0.5			
	73	27578	3.52			60.4	28.9	9.5	1.2				
	72	23736	3.71		2.9	48.2	31.7	12.5	3.0	1.0	0.5	0.2	
	71	17144	3.90		5.0	39.2	31.0	14.9	1.4	0.0	0.0		
	AVG	27370	4.00		1.6	29.0	24.5	17.3	14.1	9.0	3.5	0.8	0.3
3 OTHER AREA 24	80	25271	3.45		0.3	74.8	13.7	5.4	3.4	1.7		0.7	
	79	16946	3.85		2.7	22.9	19.8	17.8	20.3	12.6	2.3	0.9	0.6
	78	10014	3.42			7.8	25.9	10.1	20.9	6.4	6.0	3.0	
	77	16648	4.91		0.1	18.2	10.2	41.9	22.4	5.9	1.0	0.2	
	76	8427	3.57		36.5	18.7	19.7	12.1	6.2	3.9	2.1	0.9	
	75	13792	3.87		0.6	47.2	31.1	12.6	4.0	3.3	1.2		
	74	26116	4.22		6.7	36.4	19.6	18.1	6.9	3.1	3.1		
	73	18735	3.77			8.0	20.4	17.9	46.6	4.9	1.6	0.7	
	72	16163	3.74		5.7	36.8	25.8	4.5	4.8	1.7	0.0	0.2	
	71	6227	3.90		5.0	39.2	31.0	14.9	1.4	0.0	0.0		
AVG	15834	3.32		5.8	31.0	23.6	15.5	16.5	5.1	1.9	0.6	0.1	
4 CUMSHEWA INLET	*80	0	3.27		9.2	80.7	1.3	1.1	3.3	0.9	1.7	1.7	
	79	22810	3.01		6.5	4.0	32.1	18.4	20.9	14.8	2.8	0.4	0.1
	78	26535	3.33			22.8	18.6	19.3	19.5	8.9	7.8	3.0	3.3
	77	25313	3.58		0.1	23.4	5.2	10.6	22.0	28.5	3.4	0.9	
	76	22066	3.63		1.2	1.3	15.0	14.9	54.7	10.4	2.4	0.2	
	75	27668	4.77		0.3	13.8	20.9	44.0	16.3	3.9	0.6	0.1	
	74	39554	4.58			4.5	57.1	19.0	14.9	4.1	0.0		
	73	63558	4.36	0.1	0.1	33.0	18.1	32.1	13.5	1.9	1.2		
	72	90464	4.87		0.5	7.8	34.1	34.1	14.3	5.2	2.7	1.0	0.3
	71	102761	3.89		2.0	39.3	29.9	15.0	9.1	1.4	0.3		
AVG	51192	4.71		2.3	23.1	23.2	20.8	18.8	8.0	2.9	0.4	0.4	
5 SKINCUTTLE INLET	80	313512	3.43		1.0	81.5	3.7	6.6	3.5	5.5	1.2	0.1	
	79	86643	3.09		3.0	3.5	31.1	19.3	21.4	15.7	3.0	0.4	0.2
	78	138447	3.92		3.3	25.6	16.1	9.7	30.1	14.8	3.9	0.3	

TABLE 7.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
 (* = NO CATCH - AVERAGE OF SAMPLES)

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
5 SKINCUTTLE INLET	77	103695	5.01		0.1	16.8	9.4	40.2	25.1	6.4	1.6	0.3	
	76	112954	4.49		0.8	2.9	54.3	33.2	6.4	1.9	0.5		
	75	80674	3.92		0.1	35.9	44.5	13.0	4.5	1.4	0.4	0.2	
	74	61777	3.62		0.4	61.8	22.1	9.0	5.1	1.0	0.4	0.1	
	73	33452	4.20		0.4	36.7	19.7	32.6	7.3	2.6	0.7		
	72	39861	3.74		5.7	36.8	45.8	4.5	4.8	1.7	0.5	0.2	
	71	92745	3.90		5.0	39.2	29.9	14.9	9.1	1.4	0.5		
	AVG	106376	4.24		1.9	34.1	27.6	18.3	11.7	4.9	1.2	0.2	
	6 OTHER AREA 2F	80	19288	3.19		2.0	85.7	6.7	3.3	1.5	0.5	0.3	
79		18843	5.01		6.5	4.0	32.1	18.4	20.9	14.8	2.8	0.4	
78		15678	4.90		0.3	27.2	16.8	9.8	30.9	13.0	1.8	0.1	
77		20275	4.92		0.1	18.2	10.2	41.8	20.5	5.9	1.1	0.2	
76		63922	3.66		36.8	19.5	15.4	10.0	9.6	5.0	2.0	1.0	
75		35678	4.20		12.4	28.1	24.5	11.3	12.5	8.9	2.0	0.3	
74		16019	3.61		0.4	62.2	22.0	8.9	5.0	1.0	0.4	0.1	
73		12920	4.20		0.4	36.7	19.7	32.6	7.3	2.6	0.7		
72		41352	3.77		5.6	36.2	45.5	5.2	5.0	1.8	0.5	0.2	
71		21783	3.89		5.0	39.3	29.9	15.0	9.1	1.4	0.5		
AVG		26576	4.14		7.0	35.7	22.3	15.6	12.4	5.5	1.2	0.2	
7 CHATHAM SOUND		80	44117	3.95		1.9	61.4	9.0	11.3	5.7	6.1	3.7	0.9
	79	210532	4.85		3.1	28.2	10.8	28.3	28.6	13.5	5.5	1.0	
	78	34011	5.44		0.6	11.1	23.5	10.7	23.9	25.0	3.3	1.9	
	77	105759	5.23		0.4	25.7	3.3	18.7	32.9	14.1	3.1	1.4	
	76	222051	6.08				3.4	23.0	54.3	4.5	11.9	3.0	
	75	176224	5.16		2.9	12.3	15.8	33.3	13.5	16.3	4.0	1.8	
	74	49215	4.62		0.7	8.3	53.1	10.0	22.7	4.9	0.3		
	73	189014	3.67		17.9	45.7	6.8	16.3	9.2	3.7	1.3	0.2	
	72	62905	3.18			1.2	13.9	70.5	3.9	5.3	2.6	1.3	
	71	86473	3.89		5.0	39.2	29.9	15.0	9.1	1.4	0.5		
	AVG	118030	4.81		3.2	23.3	16.9	23.7	18.4	9.4	3.6	1.1	
8 PORCHER ISLAND	80	124571	3.32		3.9	81.2	4.3	4.4	2.9	2.1	0.8	0.4	
	79	60033	5.70		1.8	7.0	10.7	30.2	15.2	24.2	8.4	1.9	
	78	45227	5.28			9.5	36.2	4.6	24.8	19.0	3.5	2.4	
	77	113337	5.69			5.9	4.8	27.5	43.3	14.4	3.6	0.4	
	76	94574	5.62			1.6	7.3	31.8	49.2	7.7	1.6	0.7	
	75	112406	4.90			2.6	24.6	58.8	8.9	4.5	0.6		
	74	132318	3.75		0.9	36.7	54.4	4.2	2.7	0.6	0.4		
	73	228281	3.39		22.8	49.1	7.5	12.5	4.4	2.5	1.3		
	72	69579	5.06			8.6	11.3	59.4	10.5	6.6	3.6		
	71	58389	4.25		2.6	16.1	56.7	11.6	6.7	4.1	1.4	0.7	
	AVG	103911	4.70		3.2	21.8	21.8	24.5	16.9	8.6	2.5	0.7	
9 OTHER NORTH COAST	80	4473	3.37		2.0	82.0	5.0	5.7	1.0	1.4	2.8		
	*79	0	5.73	0.6	3.6	12.1	10.1	2.7	24.7	15.5	8.7	6.3	
	78	757	5.92		0.5	2.4	18.7	9.0	29.8	33.9	4.0	1.2	

TABLE 7.3 COMBINED AGE COMPOSITION (CATCH SPANNERS) BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
 (* - NO CATCH - AVERAGE OF SAMPLES)

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E										
				1	2	3	4	5	6	7	8	9	10+	
9 OTHER NORTH COAST	77	590	5.67			6.1	4.9	28.9	42.8	14.2		3.4	0.4	0.2
	*76	0	6.75			4.9	7.0	9.9	16.9	17.9		34.8	8.6	
	75	772	5.02		0.3	3.1	22.6	54.2	10.8	7.0		1.5	0.3	0.1
	74	1675	5.03		0.2	10.5	35.9	8.5	31.7	11.8		0.1	1.3	
	72	4918	5.18			1.2	13.9	70.5	3.9	5.3		2.6	1.3	1.3
	71	5416	5.60			5.6	23.9	6.7	4.8	1.6		1.4		
	AVG	2657	5.14	0.1	1.4	19.8	15.8	24.0	17.4	12.1		6.6	2.2	0.8
10 KITASU BAY	80	83799	3.60		2.3	77.5	3.7	4.4	3.7	5.5		1.4	1.0	0.5
	79	11993	5.66		1.9	7.9	11.1	29.5	14.9	24.0		8.2	1.9	0.7
	78	29101	5.95			6.6	13.6	10.3	35.8	19.6		10.6	2.6	1.0
	77	19927	5.43			9.1	9.2	43.4	17.2	12.4		6.8	1.9	
	76	24578	5.40		0.4	0.8	35.7	17.0	23.7	13.2		8.0		
	75	52279	4.93			21.4	18.4	34.9	11.3	9.8		3.9		0.2
	74	23638	5.28		3.7	5.1	16.9	35.0	21.2	17.5		2.6	0.6	
	73	85015	4.14		0.1	39.8	24.7	19.6	13.1	2.4		0.3		
	72	20157	4.00			5.4	36.7	22.3	28.0	4.6		1.7	1.3	
	71	21673	3.55		0.2	11.7	37.2	41.1	4.5	0.3			0.2	
		AVG	37236	4.78		2.5	24.2	19.7	22.5	15.0	10.6		4.2	1.0
11 MILRANKE SOUND	80	191182	3.63		7.4	61.7	8.3	13.4	4.7	2.3		0.9	1.3	
	79	36161	5.66		1.9	7.9	11.1	29.5	14.9	24.0		8.2	1.9	0.7
	78	100291	5.06		0.4	22.1	12.5	23.0	24.4	14.3		2.1	1.2	
	77	109142	5.24		0.9	9.8	15.1	33.6	24.1	12.2		3.5	0.7	
	76	109190	4.81		3.1	8.8	31.6	23.2	23.8	16.4		0.8	0.1	
	75	62699	4.58		0.6	18.7	26.1	37.8	12.0	4.3		0.9		
	74	62920	4.50		0.8	13.1	44.0	24.7	13.4	3.5		0.6	0.1	
	73	103057	4.19		0.1	37.4	25.0	21.0	13.6	2.4		0.3	0.1	
	72	35395	3.99		0.2	5.4	36.9	22.2	27.8	4.6		1.6	1.3	
	71	26087	3.71		6.3	36.3	45.5	5.2	5.8	0.6			0.3	
	AVG	83612	4.54		2.7	25.3	24.2	24.0	14.1	7.2		1.9	0.6	0.1
12 QUEENS SOUND	80	56335	3.60		5.4	66.4	5.9	13.5	5.3	1.2		2.2		
	79	21270	5.66		1.9	7.9	11.1	29.5	14.9	24.0		8.2	1.9	0.7
	78	53398	4.67			30.3	16.2	23.1	19.7	8.1		2.4	0.2	
	77	74150	4.85		0.6	16.3	22.6	31.9	18.2	7.9		1.9	0.5	
	76	54482	4.59		1.9	11.4	42.4	21.9	16.9	3.9		1.4	0.1	
	75	38651	4.39		0.9	23.6	29.0	33.8	8.2	3.7		0.7		0.1
	74	44296	4.42		0.4	19.6	42.1	18.3	15.5	3.3		0.5	0.3	
	73	36203	3.88		1.4	54.0	17.0	14.4	10.6	1.8		0.5	0.3	
	72	52452	4.33		2.3	23.0	24.9	50.4	9.9	7.3		1.9	0.2	
	71	17075	3.55		11.8	37.3	41.1	4.5	4.9	0.3			0.2	
	AVG	44831	4.41		2.7	29.0	25.2	22.1	12.4	6.2		2.0	0.4	0.1
13 KWAKSHUA CHANNEL	80	24913	4.02		14.8	40.2	8.5	17.8	9.0	5.6		1.0	3.1	
	79	11906	5.66		1.9	7.9	11.1	29.5	14.9	24.0		8.2	1.9	0.7
	78	17859	4.58			33.1	16.8	23.5	18.0	6.7		1.7	0.2	
	77	25181	3.78		1.0	48.2	27.0	20.3	2.4	1.0				

TABLE 7.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
 (* - NO CATCH - AVERAGE OF SAMPLES)

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	1	2	3	4	5	6	7	8	9	10+
13 KWAKSHIA CHANNEL	76	38885	4.00		4.5	17.2	59.9	11.5	5.9	0.9			
	75	57640	3.54		1.4	63.7	20.5	10.8	1.8	1.4	0.4		
	74	19925	4.53			16.6	45.7	14.4	17.3	4.5	1.3	0.3	
	73	36623	3.11		5.1	85.6	4.8	3.5		1.0			
	72	3022	4.05		7.5	36.1	20.7	21.6	8.7	4.2	1.1		
	AVG	26217	4.14		4.0	38.7	23.9	17.0	8.7	5.5	1.5	0.6	0.1
14 BURKE CHANNEL	79	16184	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7
	77	24889	4.75		0.7	17.2	25.1	30.1	18.6	6.8	1.2	0.2	0.7
	76	42748	4.09		4.4	16.6	57.4	11.9	7.1	1.9	0.4	0.2	
	75	29793	3.89		3.1	39.8	31.6	18.2	5.2	1.4	0.6		
	74	27799	4.14		3.2	28.6	42.3	12.7	6.6	3.7	2.3	0.7	
	73	37929	4.93		0.7	10.2	34.8	23.0	19.0	6.5	4.9	0.9	
	72	17882	4.05		7.5	36.1	20.7	21.6	8.7	4.2	1.1		
	71	20153	3.76		18.3	32.9	28.2	5.6	5.8	7.8	1.3		
	AVG	27172	4.41		5.0	23.7	31.4	19.1	10.8	7.0	2.5	0.5	0.1
	15 RIVERS INLET	80	6922	3.37		7.7	70.3	8.6	8.7	1.9	2.1		0.7
79		2491	5.86		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7
78		11635	4.53			33.4	16.9	23.6	17.8	6.5	1.6	0.2	
77		18623	4.77		0.7	17.0	24.9	30.1	18.8	6.9	1.3	0.3	
76		15846	4.21		4.0	15.3	53.3	13.9	10.8	2.6	0.2		
75		55104	3.53		1.4	64.1	20.5	10.7	1.7	1.3	0.4		
74		22842	4.52			20.0	37.9	18.7	18.5	4.0	0.5	0.5	
73		67325	4.49		1.4	32.8	19.9	13.0	27.8	4.5	0.6		
72		16185	4.29		2.5	19.8	38.6	29.0	6.7	1.6	1.6		
71		14943	3.96		6.8	25.1	46.3	14.1	2.7	5.0			
AVG		23197	4.33		2.6	30.6	27.8	19.1	12.2	5.9	1.4	0.4	0.1
16 SMITH INLET	80	21275	3.19		14.2	67.1	6.0	10.6	2.1				
	79	2321	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7
	78	9201	3.18		1.8	81.4	14.6	1.5	0.3	0.3			
	77	1150	4.77		0.7	16.9	24.8	30.1	18.9	6.9	1.4	0.3	
	76	3996	4.26		3.8	14.5	53.5	13.5	9.8	4.3	0.5	0.1	
	75	6032	4.00		1.1	50.1	18.7	16.5	7.3	4.6	1.4	0.3	
	74	4574	4.89			15.0	30.3	19.9	23.2	9.0	1.8	0.8	
	73	5991	4.45		1.4	32.2	24.1	9.5	28.9	3.8	0.2		
	72	13283	4.70		1.2	10.8	27.3	40.7	17.8	1.8	0.4		
	71	35194	4.03		4.6	28.2	29.9	33.7	3.5				
	AVG	10301	4.31		3.1	32.4	24.0	20.6	12.7	5.5	1.4	0.3	0.1
17 OTHER CENTRAL	80	40879	3.31		9.6	73.1	7.5	1.1	5.5	1.7	1.0	0.4	
	79	5176	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7
	78	1681	5.00			24.1	12.5	22.5	24.3	13.5	2.9	0.2	
	77	2559	4.87		0.6	15.1	23.1	31.0	20.5	7.8	1.5	0.3	
	76	14094	4.67		2.6	9.2	49.8	13.5	13.3	6.5	4.5	0.7	
	75	12545	3.62		1.3	59.5	21.0	14.3	2.1	1.5	0.4		
	74	4837	4.57		4.1	18.4	32.2	21.3	13.1	8.1	2.2	0.7	

TABLE 7.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
 (* - NO CATCH - AVERAGE OF SAMPLES)

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
17 OTHER CFNTRAL	73	10844	4.67		0.5	20.0	31.4	21.9	17.0	5.2	3.3	0.6	
	72	31108	4.07		7.1	35.2	21.2	22.8	8.4	4.1	1.2		
	71	55363	3.62	0.1	21.2	35.0	26.5	5.0	5.0	6.5	1.1		
	AVG	17999	4.41		4.9	29.8	23.6	18.3	12.4	7.9	2.6	0.5	0.1
18 UPPER JOHNSTONE STR.	80	102209	3.27		17.7	48.2	32.5	4.6	1.0				
	79	1274	5.89			5.0	10.7	30.8	18.7	17.1	13.9	3.7	
	78	24618	4.44		1.6	22.3	34.9	22.8	10.5	6.6	1.1	0.2	
	77	50302	3.95		1.0	40.9	23.7	31.3	2.8	0.2	0.1		
	76	95756	5.26		1.0	10.4	19.0	26.6	25.9	11.0	3.5	2.6	
	75	178613	4.02		1.7	42.6	22.6	22.1	7.6	2.7	0.6	0.0	
	74	57860	5.33			2.2	23.3	30.7	29.8	11.2	2.8		
	73	65144	4.79			20.7	23.4	23.2	26.4	4.2	0.1	2.1	
	72	78521	4.20		9.0	10.3	25.1	37.2	8.1	1.2			
	71	55601	4.17		9.7	15.0	44.6	17.7	8.1	3.3	0.8	0.8	
	AVG	70990	4.53		4.2	22.3	26.0	24.7	13.9	5.8	2.3	1.0	
19 KNIGHT INLET	80	24831	2.84		48.8	23.7	23.3	2.5	1.6				
	79	1123	5.89			5.0	10.7	30.8	18.7	17.1	13.9	3.7	
	78	13140	4.46		1.6	21.9	34.4	22.8	10.9	6.9	1.2	0.2	
	77	58568	3.93		1.0	41.3	23.9	31.3	2.5				
	76	79050	5.24		2.3	8.1	16.0	26.6	33.5	10.6	2.6	0.3	
	75	16811	5.23			6.2	17.4	40.0	23.1	10.0	3.3		
	74	13817	5.16			2.8	29.0	31.8	26.7	7.9	2.3		
	73	159593	4.77			21.6	23.8	21.7	26.3	4.4		2.2	
	72	31915	4.18		9.3	19.6	24.9	36.9	8.2	1.2			
	71	533	3.89		6.8	24.7	53.4	7.9	2.5	4.7			
	AVG	67503	4.56		7.0	17.4	25.7	25.2	15.4	6.3	2.3	0.6	
20 OTHER JOHNSTONE STR.	80	82647	3.61		11.4	46.7	22.2	12.9	4.3	1.5	0.7	0.2	
	79	32582	4.66		2.7	17.2	34.1	22.2	10.3	9.1	3.4	0.8	0.1
	78	8032	4.00		7.1	38.4	28.4	10.4	8.4	4.6	1.9	0.5	0.3
	77	23686	4.11		3.4	32.0	23.1	33.1	8.1	0.2			
	76	13609	4.20		9.7	23.5	28.8	20.3	12.3	3.8	1.1	0.5	
	75	60171	3.72		1.8	54.4	20.5	17.5	4.6	1.1	0.1		
	74	32079	3.90		0.5	34.6	28.5	16.2	8.1	1.7	1.5		
	73	15451	4.22		1.9	28.1	35.9	18.6	12.0	2.9	0.6		
	72	84278	3.75		5.8	40.9	31.6	17.0	4.0	0.7			
	71	71237	3.37		14.3	45.1	33.0	4.3	3.3				
	AVG	42377	3.95		6.8	36.1	28.6	17.3	7.5	2.6	0.9	0.2	
21 PUELL RIVER	80	49696	4.53		3.6	26.3	20.2	28.9	11.0	5.2	3.5	0.9	0.4
	79	336214	4.64		4.9	16.0	29.9	28.3	10.0	4.3	3.9	2.6	
	78	217695	4.15		4.9	31.7	31.9	13.0	12.7	4.8	1.1		
	77	305305	3.73		1.6	53.2	25.4	13.1	4.7	1.6	0.5		
	76	211803	3.80		9.2	24.2	49.4	13.7	2.9		0.7		
	75	117126	3.69		0.5	50.8	34.1	9.8	3.6	0.8	0.3		
	74	58309	3.74		10.3	37.4	29.9	15.3	6.0		1.3		

TABLE 7.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
 (* - NO CATCH - AVERAGE OF SAMPLES)

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	1	2	3	P	F	R	C	F	M	T	A	T	A	G	F	8	9	10+	
21 POWELL RIVER	73	148132	3.88		2.0	30.2	50.7				12.4			4.7			0.1					
	72	97653	4.14		0.4	31.0	33.3				26.3			7.9			1.2					
	71	82195	3.74		4.8	36.9	44.9				7.1			5.6			0.7					
	AVG	162413	4.00		4.2	33.8	35.0				16.8			6.9			1.9		1.1		0.4	
22 NANAIMO-COMOX	80	579412	3.91		5.5	47.0	18.5				15.2			9.9			2.2		1.3		0.3	
	79	546855	4.67		3.7	14.4	29.3				32.7			10.3			4.6		3.1		1.8	
	78	724152	4.13		1.0	28.9	43.5				12.7			10.8			2.7		0.3		0.1	
	77	562093	3.75		3.0	50.6	22.5				17.6			4.9			1.1		0.3			0.1
	76	836557	3.72		13.9	26.5	39.9				15.3			2.9			0.9		0.6			
	75	403111	3.71		1.5	49.3	32.2				12.7			2.9			0.7		0.4			0.3
	74	1134147	2.56		64.4	25.0	5.3				0.9			4.3								
	73	190799	3.68		4.3	52.8	21.8				14.4			6.4			0.8					
	72	65939	4.02		3.7	24.3	44.9				22.3			2.7			2.0					
	71	408181	3.08		29.4	34.6	26.6				2.9			0.9			0.5					
	AVG	545124	3.72		13.0	35.8	28.4				14.7			5.6			1.6		0.6			0.3
23 YELLOW POINT	80	844336	3.62		11.8	50.9	16.3				11.9			5.6			1.5		1.8		0.4	
	79	773220	4.56		2.1	18.5	33.8				27.3			9.6			4.4		3.0		0.7	
	78	90874	3.99		0.4	34.7	42.3				13.7			7.2			0.3					0.1
	77	99609	3.60		0.5	69.0	15.3				8.3			3.2			1.9		0.6			1.2
	76	145413	3.60		17.1	29.4	35.8				13.9			2.2			1.1		0.5			
	75	58813	3.66		22.0	54.7	31.5				11.8			1.9			0.5		0.4			0.4
	74	644822	2.85		25.8	60.4	10.5															
	73	35479	3.62		4.4	55.4	21.0				12.7			6.0			0.5					
	72	3235	3.87		7.1	28.9	39.6				20.7			2.0			1.8					
71	13907	2.95		34.3	40.1	23.0				2.1						0.5						
AVG	125391	3.63		10.5	44.2	26.9				12.2			3.8			1.3		0.7			0.1	
24 GANGES-PLUMPER	80	5541	4.94		2.0	25.3	6.8				29.9			23.1			6.3		4.6		1.3	0.7
	79	9347	3.31		7.5	62.6	22.5				7.1			0.2			0.2					0.1
	78	15509	4.00		5.8	42.4	18.0				12.7			14.2			4.6				0.1	0.1
	77	9633	4.39		2.5	21.2	34.5				27.8			9.1			2.5		1.5			0.9
	76	16481	3.92		10.6	22.8	37.3				21.0			4.7			1.6		1.0			
	75	200930	3.66		2.1	50.9	32.6				9.7			2.7			0.8		0.5			0.4
	74	337340	2.51		66.2	24.9	4.4				0.2			4.2			0.1					
	73	47066	4.05		2.9	40.4	20.5				24.4			9.0			1.9		0.7		0.1	
	72	39014	3.86		9.0	27.8	38.0				20.3			3.6			1.0		0.3			
	71	58784	3.54		4.9	49.5	36.4				6.5			1.7			1.0					
AVG	73964	3.82		11.6	36.9	25.1				16.0			7.2			2.0		0.9			0.2	
25 AREA 29	80	9642	2.89		23.8	66.2	7.5				2.6											
	78	1011	3.99		0.4	34.7	42.3				13.7			7.2			1.2		0.3			0.1
	77	8998	3.66		4.6	53.2	21.4				15.2			4.1			1.0		0.5			
	76	16429	5.05		0.2	3.4	34.0				34.7			13.8			9.7		3.4			0.4
	75	101890	2.91		15.8	79.2	4.0				0.7			0.4								
	74	17715	4.74		10.3	37.4	29.9				15.3			6.0			1.3		1.0			0.2
73	4530	3.85		4.3	47.8	20.5				18.0			5.7			2.6						

TABLE 7.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
(* = NO CATCH - AVERAGE OF SAMPLES)

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T					A G E				
				1	2	3	4	5	6	7	8	9	10+
25 AREA 29	72	18981	3.36		20.9	35.8	34.3	5.9	1.9	1.2			
	71	67139	3.54		4.9	49.5	36.4	6.5	1.7	1.0			
	AVG	27371	3.66		9.5	45.2	25.6	12.5	4.5	1.9			
											0.7	0.1	0.1
26 OTHER GULF MAINLAND	80	14278	3.34		5.0	76.2	3.4	12.3	1.0	2.0			
	78	30	4.20	0.1	2.5	32.4	32.6	13.3	13.0	4.9	1.1		
	77	3075	3.73		1.6	53.2	25.4	13.1	4.7	1.6	0.5		
	76	3238	4.99		0.7	4.4	34.1	33.7	15.2	8.2	3.1	0.4	
	75	5284	3.65		8.1	49.6	19.8	15.3	5.7	1.1	0.3		
	74	3436	3.74		10.3	37.4	29.9	15.3	6.0		1.3		
	73	2968	3.87		2.0	30.5	51.0	12.0	4.6				
	72	5168	4.31			11.8	55.5	24.8	5.8	2.1			
	71	38501	3.22	0.1	24.4	39.2	29.9	3.5	2.2	9.7			
	AVG	8442	3.89		6.1	37.2	31.3	15.9	8.4	2.3		0.7	
	27 OTHER GULF VAN IS.	80	9692	3.91		2.1	43.8	30.1	15.2	4.6	2.1	2.1	
79		7737	4.40		2.0	39.7	39.7	20.9	9.6	6.1	1.4		
78		27217	3.39		8.7	62.3	16.8	7.2	3.4	1.3	0.3		
77		7045	4.03		4.5	33.7	25.5	27.3	8.5	0.5			
76		10806	4.04		10.1	23.2	33.0	23.2	8.2	1.7	0.5	0.1	
75		30797	3.30		4.6	67.9	23.7	2.3	0.9	0.6	0.1	0.1	
74		879	3.44		25.3	33.9	23.3	11.3	5.9	0.3	0.9		
73		2074	4.04	0.1	2.2	31.8	36.7	19.6	8.4	1.2	0.1		
72		24587	3.32		8.5	62.8	20.3	6.4	1.1	0.9			
71		13974	3.44		12.9	45.5	31.7	5.7	2.8	1.4			
AVG		13981	3.73		8.1	42.4	28.1	13.9	5.3	1.6		0.5	
28 WEST HARKLFY	80	83488	3.87		17.6	41.1	8.8	14.6	8.0	7.3	2.4	0.2	
	79	109299	5.09		0.6	9.1	34.1	18.3	18.5	15.0	3.6	0.7	
	78	96871	5.09		0.1	14.9	17.0	23.4	35.1	8.1	1.2	0.2	
	77	252659	4.61	0.1	0.3	11.4	34.2	39.2	11.0	2.9	0.9		
	76	206795	4.62		0.1	6.4	50.8	24.0	13.0	4.7	1.1		
	75	155256	3.71	0.1	0.8	58.2	21.0	11.7	5.8	2.3	0.1		
	74	250098	3.48		14.7	45.6	24.5	9.1	5.1	1.0	0.1		
	73	118666	3.96		1.7	39.9	29.0	21.9	5.7	1.2	0.6		
	72	136764	3.85		7.1	26.3	47.2	15.0	2.9	0.8	0.6		
	71	145094	3.56		6.0	47.6	34.5	8.2	3.7				
	AVG	155499	4.18		4.9	30.1	30.1	18.5	10.9	4.3	1.0	0.1	
29 OTHER AREA 23	*80	0	3.96	0.5	3.5	56.9	11.7	11.2	6.0	4.5	3.8	1.9	
	79	1492	5.04		1.1	6.7	38.5	17.4	16.4	17.9	1.6	0.4	
	78	13652	3.96		2.5	46.2	20.6	17.8	9.9	2.0	1.0		
	77	14014	4.59		0.3	12.3	34.8	37.5	11.1	3.0	0.9		
	76	106291	4.66			6.5	53.7	17.4	16.7	2.6	2.0	1.0	
	75	10489	3.54		0.3	65.7	20.5	8.8	2.5	2.1		0.1	
	*74	0	3.46		17.3	42.5	25.0	9.2	4.4	1.6			
	73	1234	4.15		2.8	32.5	22.7	32.2	8.9	0.9			
	72	405	3.33		7.5	25.4	49.5	13.6	2.6	0.8	0.6		

TABLE 7.3 COMBINED AGE COMPOSITION (CATCH, SPANNERS) BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
 (* = NO CATCH - AVERAGE OF SAMPLES)

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E											
				1	2	3	4	5	6	7	8	9	10+		
29 OTHER AREA 23	71	9163	2.84		27.6	62.4	8.9	1.1							
	AVG	19592	4.00	0.0	6.3	35.7	28.6	16.6	7.9	3.5	1.0	0.3			
30 SOUTH CLAYOQUOT	80	262065	4.28		11.2	32.6	14.6	18.8	8.8	9.6	3.9	0.3	0.2		
	79	155608	4.95		0.2	10.8	38.5	18.8	15.2	11.7	2.0	2.3	0.5		
	78	297892	4.88		0.6	20.6	17.5	24.4	27.5	7.5	1.8	0.1	0.1		
	77	317802	4.91		0.3	7.0	28.7	41.3	13.8	6.5	1.8	0.6			
	76	386848	4.73		0.1	6.4	49.1	22.0	12.5	7.9	1.9	0.2			
	75	359919	3.88		0.2	51.0	24.4	13.7	6.8	3.2	0.8				
	74	392478	3.51	13.4		45.4	25.4	9.8	4.7	1.0	0.2				
	73	15955	4.98			10.0	15.6	43.7	27.9	2.6	0.2				
	72	260784	4.13		3.5	17.8	48.7	24.8	3.4	1.0	0.7				
	71	189550	4.03			25.2	56.2	11.5	4.5	2.6					
	AVG	263890	4.43		3.0	22.7	31.9	22.9	12.5	5.3	1.3	0.4	0.1		
	31 OTHER AREA 24	80	27273	4.22		5.1	30.5	31.7	15.4	9.1	3.9	4.1	0.1	0.1	
		79	23317	4.95		0.2	11.1	38.5	18.5	15.5	11.4	2.0	2.4	0.5	
78		54525	3.52		1.2	71.4	12.8	6.9	5.5	1.6	0.5	0.1			
77		31798	4.81		0.6	14.8	29.9	37.6	13.5	6.2	2.0	0.3	0.1		
76		108553	5.12		0.1	7.2	34.9	22.6	17.3	11.8	5.8	0.7			
75		119733	4.46		0.1	30.9	25.8	20.0	13.6	7.9	1.5	0.1			
74		20775	3.53		7.4	54.9	24.2	7.7	4.1	1.1	0.1		0.5		
73		64899	4.52		0.3	22.3	21.8	38.0	15.8	1.6	0.2	0.1			
72		31923	4.12		3.5	17.9	48.6	24.9	3.4	1.0	0.7				
71		3200	4.03			25.2	56.2	11.5	4.5	2.6					
AVG		48598	4.33		1.9	28.6	31.8	20.3	10.2	4.9	1.8	0.4	0.1		
32 NOOTKA SOUND	*80	0	3.55		7.7	51.5	23.9	13.6	2.0	1.3					
	79	390485	4.12		1.2	19.0	60.9	9.8	4.3	4.1	0.4	0.2	0.1		
	78	8110	3.20		1.5	83.6	10.6	2.7	0.4	1.1					
	77	6879	4.57		1.5	21.2	21.1	41.8	7.8	3.4	2.6	0.7			
	76	20208	4.16		0.3	22.1	56.5	10.9	5.9	1.9	2.4				
	75	110532	4.15		0.6	50.1	16.7	11.9	10.7	7.6	2.1	0.3			
	74	171330	4.14		2.7	40.1	22.0	16.6	13.7	4.0	0.6	0.1	0.1		
	73	93043	4.69		0.1	18.4	20.1	38.4	20.4	2.5	0.1	0.1			
	72	24217	4.41		0.4	14.2	39.5	39.2	4.5	1.4	0.3	0.4			
	71	42210	2.83		31.9	56.6	9.4	1.0							
	AVG	96335	3.98		4.8	37.7	28.1	18.6	7.1	2.7	0.9	0.2			
33 NUCHATLITZ INLET	80	134324	3.94		0.6	45.5	19.0	30.9	2.9	1.0	0.2				
	79	136011	4.16		0.5	14.7	68.7	6.6	3.5	6.0					
	78	221228	3.72	14.5		47.5	9.8	14.6	7.6	5.1	0.7	0.1	0.1		
	77	150129	4.73		1.4	18.8	19.5	41.3	9.2	5.4	3.5	0.9	0.1		
	76	79311	4.30		0.2	19.6	52.0	14.7	7.4	3.3	2.8				
	75	226949	3.53		0.7	69.0	17.1	6.7	4.0	1.9	0.6				
	74	23711	4.10		3.1	39.3	23.4	18.8	12.6	2.9	0.6				
	73	54887	4.45		0.1	24.7	24.4	34.8	13.2	2.4	0.2	0.2			
	72	163420	4.58			9.5	36.4	45.3	5.4	2.2	1.3				

TABLE 7.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY MANAGEMENT UNIT AND YEAR 1971 TO 1980.
 (* - NO CATCH - AVERAGE OF SAMPLES)

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E													
				1	2	3	4	5	6	7	8	9	10+				
33 NUCHATLITZ INLET	71	65323	2.83		31.9	56.6	9.4	1.0	1.0								
	AVG	125529	4.03		5.3	34.4	28.0	21.5	6.7	3.0	1.0	0.1					
34 QUATSINO SOUND	80	376527	3.12		6.8	80.2	9.4	2.6	0.1	0.1	0.8						
	79	157181	4.09		1.0	13.9	67.9	12.5	2.6	1.1	1.0						
	78	125999	3.89		1.9	59.9	4.8	16.6	14.4	2.5							
	77	7694	4.57		1.5	20.2	21.1	41.8	7.8	3.4	2.6	0.7					
	76	4045	4.17		0.2	20.4	57.3	12.6	6.2	1.3	2.2						
	75	71835	3.19		2.7	83.2	10.1	1.5	1.7	0.7							
	74	4400	4.06	0.2	3.0	39.7	23.4	18.3	12.2	2.8	0.3						
	73	13482	5.01			10.5	14.0	42.3	30.8	2.5							
	72	254	4.58			9.5	36.4	45.3	5.4	2.2	1.3						
	71	653	4.13		1.0	18.2	64.4	7.9	3.7	2.4	1.2	1.2					
	AVG	76207	4.08		1.8	35.7	30.9	20.1	8.5	1.9	0.9	0.2					
	35 OTHER UP. WEST COAST	*80	0	3.76	0.2	6.0	47.4	20.1	19.3	3.4	3.5						
		78	2121	3.88		1.9	60.1	4.8	16.5	10.3	2.4						
77		2802	4.87		1.2	16.8	18.2	40.9	10.4	7.1	4.2	1.1	0.1				
76		7646	4.18		0.2	21.8	55.9	10.9	6.9	1.6	2.7						
75		15320	3.19		2.7	83.2	10.1	1.5	1.7	0.7							
74		20164	3.10		18.2	58.9	18.8	3.1	1.0								
73		32729	5.01			10.5	14.0	42.3	30.8	2.5							
72		57234	4.58			9.5	36.4	45.3	5.4	2.2	1.3						
71		23973	3.97		1.3	26.1	59.8	6.0	2.1	5.6	0.8	0.3					
AVG		20249	4.06		3.5	37.2	26.5	20.6	8.4	2.6	1.0	0.2					
99 TOTAL FOR COAST	80	2853326	3.66		6.9	58.5	12.9	11.7	5.3	2.8	1.4	0.4					
	79	2528301	4.65		2.7	15.4	37.1	22.4	10.0	8.0	2.9	1.2	0.2				
	78	2487373	4.39		2.5	31.1	26.3	15.2	16.8	6.3	1.4	0.3	0.1				
	77	2615189	4.44		1.2	30.0	21.5	27.6	12.6	5.1	1.5	0.3	0.1				
	76	3290343	4.44		7.0	14.7	37.3	19.3	14.7	4.3	2.2	0.5	0.1				
	75	3226317	4.01		1.7	44.2	23.9	18.2	7.1	3.7	1.0	0.2					
	74	3914781	3.27		31.6	35.6	17.7	7.0	6.3	1.4	0.4						
	73	2022656	4.09		5.3	37.0	21.4	20.5	12.6	2.3	0.6	0.3					
	72	1667756	4.23		3.8	28.1	35.5	29.5	5.7	2.2	1.0	0.1	0.1				
	71	1910643	3.57		13.2	38.3	34.2	8.4	4.2	1.4	0.2	0.1	0.1				
	AVG	2651668	4.07		7.6	32.7	26.8	18.0	9.5	3.7	1.3	0.3	0.1				

TABLE A.1 AVERAGE WEIGHTS AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * -- NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC) PAGE 218

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
1 NORTH COAST	80	160			104	139	148	169	180	181	185	
	79	194			133	164	196	212	238	233	293	
	78	197			188	167	185	244	251	249	230	278
	76	134		59	100	122	146	178	208	231		
	AVG	169		59	127	147	168	199	217	227	232	278
2 LOUSCOONE INLET	80	173			144	148	158	174	190	200	194	190
	78	198			153	147	166	192	201	221	218	253
	76	196				177	183	198	208	217		
	* 74	140			107	130	151	197	239			
	AVG	175			133	150	164	190	209	212	206	219
3 OTHER AREA 2*	* 74	105		53	82	140	162	188	192	199		
	AVG	105		53	82	140	162	188	192	199		
4 CUMSHEWA INLET	76	173			115	135	159	182	200	223		
	74	140			107	130	151	197	239			
	AVG	156			111	132	155	190	219	223		
5 SKINCUTTLE INLET	80	160			104	139	148	169	180	181	185	
	79	162				141	158	167	182	182	221	200
	78	198			153	147	166	192	201	221	218	253
	77	161			103	142	147	161	183	187	162	
	76	134		59	100	122	146	178	208	231		
	75	167				140	159	195	184	275		
	74	171			112	148	169	194	214			216
AVG	164		59	113	139	156	179	193	210	195	222	
6 OTHER AREA 2F	78	198			153	147	166	192	201	221	218	253
	77	161			103	142	147	161	183	187	162	
	* 73	181			88	106	159	169	223	237	247	
	AVG	179			112	130	157	173	202	214	206	253
7 CHATHAM SOUND	78	164				137	148	167	175	193	224	
	77	165			103	139	151	164	182	190	189	
	76	154				146	149	169	181			
	74	174				146	168	191	158	194		
	AVG	164			103	142	154	172	174	192	206	
8 PORCHEK ISLAND	80	163			106	136	150	167	179	191	213	234
	79	170		90	114	147	155	171	183	201	224	209
	78	162				137	140	167	172	189	231	
	77	165				135	151	165	180	172		
	76	154				146	149	169	181			
	75	141				126	140	198				
	74	165			113	147	166	192	228			
	72	169			99	149	166	205	227	232		
	AVG	161		90	108	140	152	179	192	196	222	221

NAME	YR	GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980											PAGE 219
		ALL AGES	1	2	3	4	5	6	7	8	9	10+	
9 OTHER NORTH COAST	78	162				137	140	167	172	188	231		
	AVG	162				137	140	167	172	188	231		
10 KITASU BAY	80	162			93	134	143	161	172	185	193	150	
	78	166			135	138	146	166	178	194			
	77	166				152	160	178	156	180	213		
	76	165			109	133	165	177	188	203	214		
	75	166			116	149	162	185	176	189			
	74	162				149	152	171	173	224			
	AVG	164			112	142	154	173	173	195	206	150	
11 MILBANKE SOUND	78	154			83	117	147	162	171	201	182	178	
	77	164			109	138	155	179	181	187	225		
	76	159			131	133	153	163	183	184	196	239	
	75	158			97	144	157	175	193	213			
	74	150			139	140	150	160	171	153			
	73	148			111	135	154	164	170	208	219		
	72	160			154	142	160	171	184				
	AVG	156			115	135	154	168	179	190	205	206	
12 QUEENS SOUND	78	161			10	143	144	157	177	202			
	77	180				159	167	182	190	205	248		
	76	158				133	151	163	180	180			
	75	150			114	138	148	175	178	176			
	74	156			139	144	155	167	173	163			
	73	153			111	139	155	168	172	207	219		
	72	161			154	144	160	172	183	194			
	AVG	160			77	142	154	169	179	189	233		
13 KWAKSHUA CHANNEL	78	163				144	145	158	178	203			
	76	196		54	72	96	122	122	161				
	75	147			106	129	147	152	153	185			
	74	153				136	134	164	169	173	186		
	AVG	140		54	88	125	137	148	165	187	186		
14 BURKE CHANNEL	76	141				121	129	142	148	156	189		
	75	149				131	139	157	166	199			
	74	155					137	152	156	162	161		
	AVG	148				126	135	150	157	171	174		
15 RIVERS INLET	77	148				135	142	143	163	167	166		
	76	139				133	137	144	141	150			
	75	148			106	131	140	157	164	195			
	74	147				138	136	143	157	173	173		
	AVG	146			106	134	139	147	156	170	169		
16 SMITH INLET	77	148				135	142	143	163	167	166		
	76	151				138	148	154	160	163	163		
	75	145			122	132	138	143	161	210	74		

TABLE B.1 AVERAGE WEIGHTS AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE										
			1	2	3	4	5	6	7	8	9	10+	
16 SMITH INLET	74	151				131	147	152	154	173	172		
	AVG	149			122	134	144	148	160	177	136		
17 OTHER CENTRAL	78	166					147	162	172	226			
	77	158			125	137	148	177	194	191	210		
	* 76	80			47	60	81	87	102	104	110		
	75	150			114	138	148	175	178	176			
	74	156			139	144	155	167	173	163			
	AVG	138			98	113	132	149	160	167	152		
18 UPPER JOHNSTONE STR.	78	159				141	147	159	174	188			
	77	135			104	115	130	135	139	145	168		
	76	155			93	141	149	153	178	203	155		
	75	109		46	75	102	132	171	165	196	181		
	74	159				141	146	159	171	190			
	73	148			120	140	152	151		204			
	72	124			86	119	129	167	201				
	AVG	140		46	95	127	141	156	170	186	168		
19 KNIGHT INLET	78	159				141	147	159	174	188			
	77	135			104	115	130	135	139	145	168		
	76	141				111	137	141	147	140			
	75	115			87	97	113	123	141	147			
	74	132			93	123	132	136	139	162			
	AVG	136			94	116	131	138	147	155	168		
20 OTHER JOHNSTONE STR.	75	102		51	77	107	127	176	163	209	74		
	74	166				148	150	172	175	199			
	73	148			120	140	152	151		204			
	72	58		28	58	80	88	107					
	AVG	110		38	81	115	126	149	169	204	74		
21 POWELL RIVER	75	150			133	138	152	173	179	202			
	73	154			126	144	163	179	183				
	* 72	117		59	88	120	132	158					
	AVG	134		59	114	134	149	170	181	202			
22 NANAIMO-COMOX	80	148			113	131	144	156	168	168	150		
	79	150			132	142	150	163	172	184		182	
	78	154			97	129	145	159	182	177	188		
	77	151			121	142	151	156	175	196	188		
	76	149			105	139	151	162	170	197	195		
	75	150			130	136	154	178	179	202			
	74	157			129	152	162	169	167	197			
	73	154			126	144	163	179	183				
	* 72	149		64	122	150	155	176	192	205	208		
	71	92		12	58	95	124	189	185	19			
	AVG	144		12	61	116	139	156	167	141	190	185	182

TABLE 8.1 AVERAGE WEIGHTS AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980		* = NO CATCH OR SPANERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)										
NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
23 YELLOW POINT	76	148			98	137	149	164	164	225		
	75	151			126	134	156	167	179	202		
	AVG	149			111	136	152	166	172	213		
24 GANGES-PLUMPER	78	146			83	127	146	154	171			
	77	148			120	141	156	167	149	240		
	76	151			86	140	152	166	211	166		
	75	151			135	144	158	185	187			
	74	155			128	150	158	170	172	172		
	73	163			132	143	167	188	194	183		
	72	154		59	122	151	158	171	181	173		
	71	117		88	102	128	166	143	204			
	AVG	148		72	112	140	157	167	183	185		
25 AREA 29	71	117		88	102	128	166	143	204			
	AVG	117		87	102	128	166	143	204			
26 OTHER GULF MAINLAND	76	144				129	155	149	130	166		
	75	150			133	138	152	173	180	202		
	71	130	18	48	116	141	188	185	194			
	AVG	141	18	48	124	136	165	168	165	183		
27 OTHER GULF VAN IS.	77	149			102	140	156	167	165	240		
	76	148			98	137	149	164	164	225		
	75	150			133	138	152	173	180	202		
	74	151			120	146	152	167	169	195		
	73	148			120	140	152	151		204		
	72	68		35	66	99	102	114				
	71	122		77	114	132	165	174	212			
	AVG	139		52	105	132	146	157	177	212		
28 WEST BARKLEY	79	157				140	148	167	167	196	246	
	78	160			73	108	155	166	178	177	191	
	77	157				149	162	168				
	76	167				154	162	182	191	217		
	75	168			132	149	169	186	211	205		
	74	135			81	147	165	163	183			114
	73	161			131	146	165	181	193	201	180	
	AVG	158			101	141	160	173	187	199	204	114
30 SOUTH CLAYQUOD	80	163				138	152	165	174	185	157	144
	79	162			144	144	158	170	184	195		234
	78	155			96	123	145	156	168	179		241
	77	147		95	73	120	145	170	184	187		
	76	148			107	133	151	172	182	182	213	198
	75	164			121	147	172	197	216			
	74	99			81	124	142	211	183			114
	73	161			131	146	164	181	194	200	180	
	AVG	148		95	105	134	153	177	185	188	182	179

TABLE A.1 AVERAGE WEIGHTS AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE										
			1	2	3	4	5	6	7	8	9	10+	
31 OTHER AREA 24	80	163				138	152	165	174	185	157	144	
	79	157				152	152	162	174	180			
	* 78	153					125	158	156	161	180		
	77	135		95	73	109	140	164	181	196			
	76	170				144	158	169	183	188	171		
	75	164			121	147	172	197	216				
	74	99			81	124	142	211	183			114	
	73	161			131	146	164	181	194	200	180		
	AVG	148		95	98	136	150	175	182	185	172	128	
	32 NOOTKA SOUND	77	167				144	153	171	184	188	198	208
75		164			121	147	172	197	216				
74		99			81	124	142	211	183			114	
73		161			131	146	164	181	194	200	180		
AVG		145			109	140	158	189	194	194	189	154	
33 NUCHATLITZ INLET	80	137				130	136	159					
	79	133			129	119	133	145	149				
	78	154			107	111	143	153	166	182	147	212	
	77	167				144	153	171	184	188	198	208	
	76	167				145	164	179	181	193			
	75	164			121	147	172	197	216				
	73	161			131	146	164	181	194	200	180		
	* 72	137				130	136	159					
	AVG	152			121	133	149	167	180	191	174	210	
	34 QUATSINO SOUND	80	142			115	129	141	155	146	185		
79		146			74	136	147	157	165	149			
78		154			106	112	144	153	166	182	147	212	
76		139			112	130	149	159	153	170			
74		99			81	124	142	211	183			114	
AVG		134			96	126	145	166	162	171	147	155	
35 OTHER UP. WEST COAST	77	167				144	153	171	184	188	198	208	
	76	151				129	149	157	158	170			
	AVG	159				136	151	164	170	179	198	208	
99 TOTAL FOR COAST	80	151			107	132	142	160	174	185	193	188	
	79	151		27	127	134	149	162	166	192	232	201	
	78	154			87	127	148	161	177	194	193	230	
	77	156		76	91	138	152	168	181	187	196	208	
	76	159		45	97	141	156	170	182	191	181	219	
	75	157		47	112	142	159	181	191	199	103		
	74	140			83	141	153	169	173	180	175	116	
	73	155			126	142	161	170	184	198	203		
	72	152			99	146	157	172	184	200			
	71	129		17	51	115	140	186	184	194			
	AVG	150		17	46	103	138	156	170	180	192	180	189

TABLE A.2 AVERAGE WEIGHTS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
1 NORTH COAST	80	109		60	96	120	169	199	220		246	
	79	152		50	104	141	168	193	207	254	211	
	78	168			101	142	168	182	195	222	230	
	77	145			102	132	147	167	190	213	227	
	76	170		33	59	101	111	107	136	142	140	
	75	147		70	110	164	189	226	235	269		
	74	135		50	104	148	164	201	245	212		
	AVG	128		51	95	134	157	178	201	215	207	
2 LOUSCOOME INLET	80	112		44	85	106	157	179	196	197	236	224
	79	150		59	104	130	161	173	189	208	203	222
	78	160		64	95	136	156	194	194	206	210	273
	77	174		54	110	137	166	191	206	218	249	
	76	177		63	97	131	164	189	209	237	248	
	75	149			90	124	161	183	189	215		
	74	128			88	126	163	196	224			
	73	120			99	141	178	201				
	72	130		54	106	148	168	196	226	237	203	
	71	91		35	71	95	116	133	167	175		
	AVG	136		52	94	127	158	182	199	211	224	239
3 OTHER AREA 2A	80	109		60	96	120	169	199	220		246	
	79	145		23	99	135	154	177	187	204	204	201
	78	168			101	142	168	182	195	222	230	
	77	145			102	132	147	167	190	213	227	
	76	82		36	64	119	137	118	136	142	140	
	75	147		70	110	164	189	226	235	269		
	74	128		56	100	126	150	174	191	211		
	73	160			107	124	165	178	189	216	171	
	72	139		62	107	154	184	222	247	259	246	
	71	91		35	71	95	116	133	167	175		
	AVG	128		46	94	130	157	174	193	209	206	201
4 CUMSHEWA INLET	* 80	87		60	79	104	133	172	206	207	222	
	79	150		59	104	130	161	173	189	208	203	222
	78	149			92	133	173	172	172	175	248	
	77	174		54	110	137	166	191	206	218	249	
	76	175		59	114	138	165	183	207	237	246	
	75	148			97	130	149	194	223	224	226	
	74	151			94	128	172	205	226	246		
	73	150		79	94	145	178	209	236	236		
	72	168		58	108	147	170	212	226	239	266	250
	71	90		35	71	95	116	133	167	175		
	AVG	141		56	95	128	157	183	204	215	235	240
5 SKINCUTTLE INLET	80	94		74	84	106	142	175	179	179	205	
	79	150		59	104	130	161	173	189	208	203	222
	78	141		75	94	128	150	167	181	194		
	77	145			102	132	147	167	190	213	227	

TABLE A.2 AVERAGE WEIGHTS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * -- NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE									
			1	2	3	4	5	6	7	8	9	10+
5 SKINCUTTLE INLET	76	134		59	100	122	146	178	208	231		
	75	113		39	85	115	146	184	204	233	225	
	74	112		109	88	128	165	203	223	242	254	
	73	151		70	103	149	184	221	236	245		
	72	139		62	107	154	180	222	247	259	246	
	71	91		35	71	95	116	133	167	175		
	70	125		61	93	125	153	180	201	216	226	222
	AVG	125		61	93	125	153	180	201	216	226	222
6 OTHER AREA 2E	80	84		52	79	96	146	175	179	222		
	79	150		59	104	130	161	173	189	208	203	222
	78	141		75	94	128	151	167	181	197	250	234
	77	145			102	132	147	167	190	213	227	
	76	77		33	60	104	116	135	145	148	148	
	75	91		39	67	93	107	136	133	150	159	
	74	112		109	88	128	165	203	223	242	254	
	73	151		71	103	149	184	221	236	245		
	72	139		62	107	154	180	222	247	259	246	250
	71	90		35	71	95	116	133	167	175		
	AVG	114		55	86	119	145	170	186	202	207	235
7 CHATHAM SOUND	80	108		40	82	118	145	172	185	187	225	227
	79	139		51	96	123	149	180	186	192	196	225
	78	137		44	83	118	136	153	177	187	211	169
	77	148		69	90	130	155	170	186	202	197	216
	76	175				128	161	170	213	212	225	
	75	109		40	66	98	107	132	133	148	153	168
	74	145			95	128	170	187	198	191		
	73	79		31	54	91	129	157	180	160	216	
	72	163			92	138	160	180	210	187	249	259
	71	90		35	71	95	116	133	167	175		
	AVG	126		43	80	116	141	162	182	183	207	208
8 PURCHER ISLAND	80	88		62	82	117	146	174	182	204	197	233
	79	163		65	102	137	153	175	190	192	233	218
	78	153			94	129	156	182	189	192	213	
	77	167			95	141	168	172	190	221	206	245
	76	171			83	137	160	176	215	230	267	
	75	145			104	125	146	179	196	194	213	216
	74	99		67	82	105	133	184	162	217		
	73	60		31	47	84	102	117	172	142		
	72	169			99	149	166	205	227	232		
	71	127		42	89	126	168	145	183	169	102	
	AVG	128		51	86	124	168	169	190	197	197	228
9 OTHER NORTH COAST	80	89		22	80	125	139	122	196	177		
	* 79	149		48	94	126	182	153	174	188	212	220
	78	166			101	129	155	171	186	197	245	169
	77	167			95	141	160	172	190	222	209	245
	* 76	182			93	121	163	168	188	207	216	

TABLE 8.2 AVERAGE WEIGHTS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * -- NO CATCH OR SPANNERS -- AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE									
			1	2	3	4	5	6	7	8	9	10+
9 OTHER NORTH COAST	75	142			82	121	139	183	184	211	179	184
	74	149		67	82	125	162	177	191	217	175	
	72	163			92	138	160	180	210	187	249	259
	71	87		40	67	112	124	134	191	175	102	
	AVG	140		41	87	126	149	161	190	197	192	213
10 KITASU BAY	80	91		54	80	101	129	163	178	182	208	222
	79	163		65	102	137	153	175	190	192	233	218
	78	181			110	142	167	182	211	229	230	244
	77	152			89	127	146	173	191	194	219	
	76	165			88	131	172	187	197	209	228	
	75	136			85	122	149	181	203	224		235
	74	142	178	40	97	122	147	165	181	205	212	
	73	137		60	107	137	159	181	200	176	243	
	72	117		63	94	114	145	164	182	202		
	71	113		61	97	129	157	180	184		178	
	AVG	137	178	57	95	126	152	175	191	201	218	230
11 MILHANKE SOUND	80	99		56	87	105	129	156	176	177	204	
	79	163		65	102	137	153	175	190	192	233	218
	78	123		49	81	111	138	159	183	210	209	
	77	151		65	94	127	150	177	195	206	224	225
	76	132		40	87	118	152	169	208	210	226	
	75	132		60	88	123	150	169	190	204	211	206
	74	135		57	88	124	142	165	181	208	220	
	73	137		60	107	137	159	181	200	177	243	
	72	117		63	94	114	144	164	182	202		
	71	122		62	103	133	168	179	184		178	
	AVG	129		57	93	122	148	169	189	198	216	216
12 QUEENS SOUND	80	94		56	85	96	121	135	114	181	188	
	79	163		65	102	137	153	175	190	192	233	218
	78	114		49	85	104	123	142	155	178	157	
	77	135		59	92	118	141	162	177	203	215	
	76	114		49	81	103	125	149	166	179	173	
	75	125		60	87	121	145	171	192	205	206	206
	74	115		57	80	111	133	140	157	205	206	
	73	115		61	97	123	142	159	165	187	225	
	72	128		62	96	119	142	162	166	194	193	
	71	113		61	97	129	157	180	184		178	
	AVG	121		58	90	116	138	157	165	191	195	211
13 KWAKSHUA CHANNEL	80	94		46	81	97	117	130	140	132	157	
	79	163		65	102	137	153	175	190	192	233	218
	78	114		49	85	104	123	142	155	178	157	
	77	97		45	85	100	114	145	159			
	76	95		54	72	96	122	122	161			
	75	91		53	78	105	125	150	175	225		
	74	111			83	107	117	141	147	121		

TABLE 8.2 AVERAGE WEIGHTS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980												PAGE 226
NAME	YR	* - ALL AGES	AVERAGE OF SAMPLES: MEANS ARE GEOMETRIC)									
			NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES: MEANS ARE GEOMETRIC)									
			1	2	3	4	5	6	7	8	9	10+
13 KWAKSHIJA CHANNEL	73	87		52	86	98	127		159			
	72	107		60	89	112	127	130	149	170		
	AVG	105		53	84	106	125	141	159	166	179	218
14 BURKE CHANNEL	79	163		65	102	137	153	175	190	192	233	218
	77	132		59	93	117	140	161	172	211	209	
	76	95		54	72	96	122	122	161			
	75	56		33	45	62	68	96	121	97		
	74	65	106	34	50	60	81	91	127	133	100	
	73	94			64	81	97	111	120	135	108	
	72	107			60	89	112	127	130	149	170	
	AVG	112	106		51	73	95	113	146	172	174	152
	98			49				128	149	155		
15 RIVERS INLET	80	50		28	42	60	89	130	127		97	
	79	168		68	102	137	153	175	190	192	233	218
	78	114		49	85	104	123	142	155	178	157	
	77	132		59	93	117	140	161	172	211	209	
	76	95		54	72	96	122	122	161			
	75	91		53	78	105	125	150	175	225		
	74	110			76	102	129	134	149	202	203	
	73	133		16	95	121	187	161	165	187		
	72	90		68	68	82	105	115	120	159		
	AVG	85	102		46	76	88	109	138	150	192	172
	102			45		99	126	138	150			
16 SMITH INLET	80	76		48	73	100	112	135				
	79	163		65	102	137	153	175	190	192	233	218
	78	77		48	73	95	124	174	204			
	77	132		59	93	117	140	161	172	211	209	
	76	95		54	72	96	122	122	161			
	75	91		53	78	105	125	150	175	225		
	74	110			76	102	129	134	149	202	203	
	73	145		5	104	124	253	173	179	187		
	72	103		50	74	95	107	124	147	171		
	AVG	84	104		51	66	90	97	105			
	104			40	80	105	131	143	171	197	215	218
17 OTHER CENTRAL	80	74		26	74	86	88	132	95	86	100	222
	79	163		65	102	137	153	175	190	192	233	218
	78	114		49	85	105	123	143	156	179	167	
	77	135		59	93	117	142	163	175	211	211	245
	76	129		49	73	109	151	172	195	209	228	
	75	95		53	78	107	131	160	181	222		235
	74	100		37	58	77	125	144	169	172	168	
	73	108		3	92	96	115	129	132	136	111	
	72	109		60	90	113	130	133	150	173		
	AVG	102		9	47	85	128	148	169	174	176	102
	111		9	36	82	106	129	151	159	170	156	230

TABLE A.2 AVERAGE WEIGHTS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
18 UPPER JOHNSTONE STR.	80	75		50	70	89	97	125				
	79	162			101	117	156	171	179	186	207	
	78	80		53	62	77	88	101	108	118	111	
	77	113		78	89	117	138	157				
	76	101			73	84	98	113	118	129	162	
	75	98		44	76	101	114	159	144	176	178	
	74	129			80	100	128	145	159	161		
	73	94			72	80	101	108	117	205	161	
	72	68		53	46	62	78	98	98	174		
	71	115		51	83	117	138	150	168	249	182	
AVG	100		54	74	93	111	130	134	170	164		
19 KNIGHT INLET	80	65		49	66	90	111	101				
	79	162			101	117	156	171	179	186	207	
	78	80		53	62	77	88	101	108	118	111	
	77	113		78	89	117	138	156				
	76	109		43	77	88	113	118	134	143	156	
	75	115			87	97	113	123	141	147		
	74	113			75	97	116	121	129	161		
	73	93			72	80	101	107	116		161	
	72	65		53	45	60	76	96	91			
	71	78		49	63	83	93	111	104	111	155	
AVG	96		53	72	89	108	119	123	149	155		
20 OTHER JOHNSTONE STR.	80	83		46	70	92	114	145	153	175	189	210
	79	116		40	84	100	128	143	164	180	205	182
	78	91		41	73	96	106	141	124	156	175	202
	77	115		56	88	116	137	147	206			
	76	104		39	76	112	128	137	140	158	170	
	75	70		41	58	82	86	110	87	177	178	
	74	133		61	109	147	162	204	194	235		
	73	112	11	45	84	107	136	161	180	205		
	72	86		49	63	92	125	142	191	174		
	71	99		53	94	114	136	164				
AVG	99	11	47	79	105	124	148	155	181	183	198	
21 POWELL RIVER	80	107		57	75	98	117	136	153	174	174	183
	79	132		73	88	123	145	163	181	198	175	
	78	94	13	40	72	91	113	134	139	141		
	77	109		52	86	121	147	172	216	190		
	76	95		53	75	102	119	140		163		
	75	119		48	102	128	152	190	188	228		
	74	131		61	109	147	162	209		242		
	73	106		55	81	110	136	165				
	72	120		69	94	122	137	158	159			
	71	138	18	60	116	149	186	192	194			
AVG	114	15	56	89	118	140	164	174	188	174	183	
22 NANAIMO-COMOX	80	98		57	77	103	130	147	169	170	188	

TABLE A.2 AVERAGE WEIGHTS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS, 1971 TO 1980													PAGE 228
NAME	YR	ALL AGES	AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)										
			(BLANK = NO FISH AT AGE; * = NO CATCH OR SPANNERS -)	1	2	3	4	5	6	7	8	9	10+
22 NANAIMO-COMOX	79	132		72	88	122	144	164	179	197	175		
	78	111		55	86	110	135	158	190	167	213	190	
	77	103		68	87	115	136	160	205	169			
	76	94		51	66	108	135	162	190	196			
	75	114		53	101	121	150	172	198	160	108		
	74	63		39	94	120	162	178		242			
	73	113		57	93	130	156	177	199	195	208		
	72	126		80	98	129	152	174	182	206			
	71	98		18	58	98	130	187	192	40			
	AVG	103		18	56	88	118	148	168	159	188	174	190
	23 YELLOW POINT	80	93		52	75	106	138	148	173	185	184	
79		124		56	88	111	133	157	177	201	268	255	
78		107		51	86	109	129	147	163	194		222	
77		109		53	93	116	152	193	184	211		281	
76		94		63	63	112	142	174	190	215			
75		112		50	100	114	149	155	205	139	108		
74		55		58	58	69							
73		113		53	93	109	155	177	200				
72		118		59	100	126	144	158	133				
71		90		58	95	109	159						
AVG		99		58	84	111	147	163	177	189	175	252	
24 GANGES-PLUMPER	80	140		52	80	108	154	172	186	185	257	259	
	79	72		50	65	84	116	168	149				
	78	78		54	72	104	103	151	180		235	227	
	77	121		58	91	123	142	160	168	197		209	
	76	94		51	63	112	142	175	190	215			
	75	109		53	96	117	146	166	193	154	155		
	74	61		39	93	115		177					
	73	127		66	105	132	152	162	186	199	194		
	72	117		77	96	130	180	168	169	181	190		
	71	117		57	102	128	166	143	204				
	AVG	100		55	85	115	139	164	180	187	203	231	
25 AREA 29	80	62		48	62	91	115						
	78	107		51	86	109	129	147	163	194		222	
	77	108		59	91	116	140	172	207	140			
	76	173		55	106	152	171	201	213	238	265	240	
	75	54		41	55	69	108	50					
	74	131		51	109	147	162	209		242			
	73	123		55	105	130	150	167	177	199	194		
	72	94		55	88	112	129	170	150				
	71	117		57	102	129	166	143	204				
	AVG	102		55	87	114	140	147	184	199	227	231	
	26 OTHER GULF MAINLAND	80	87		48	83	90	112	128	173			
78		45	13	40	72	91	113	134	139	141			
77		109		52	86	121	147	172	216	190			

TABLE 8.2 AVERAGE WEIGHTS AT AGE OF SPINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE									
			1	2	3	4	5	6	7	8	9	10+
30 SOUTH CLAYQUOT	75	127		42	99	135	175	191	205	222		
	74	102		63	84	124	142	165	176	181		
	73	157			98	133	164	176	179			
	72	135		62	102	137	156	175	178	188		
	71	149			128	151	170	161	210			
	AVG	131		45	93	126	151	168	182	195	187	202
31 OTHER AREA 24	80	110		62	85	109	126	146	160	200	197	209
	79	134			82	114	140	165	183	200	198	191
	78	89		64	75	101	130	157	171	188	183	
	77	135		58	84	120	143	167	181	189	198	223
	76	142		48	87	120	151	180	194	210	221	
	75	142	21	46	97	132	145	191	208	214	230	
	74	102		63	84	124	142	165	176	181		
	73	146		48	102	138	159	183	199	220	241	
	72	135		62	102	137	156	175	178	188		
	71	149			128	151	170	161	210			
	AVG	127	21	56	92	124	148	169	185	198	209	207
32 NOOTKA SOUND	* 80	92		51	80	107	120	159	152			
	79	109		67	84	105	124	155	182	162	130	163
	78	80		64	75	99	133	131	134			
	77	121		57	85	116	127	163	178	179	196	
	76	115		59	85	108	143	171	190	239	217	
	75	124		56	89	125	154	185	208	217	239	
	74	124		56	87	124	154	176	190	180	217	231
	73	148		65	101	133	161	178	179	132	267	
	72	143		51	100	137	160	176	172	231	160	
	71	85		62	89	121	136	191				
	AVG	112		59	87	117	141	168	175	188	199	194
33 NUCHATLITZ INLET	80	98		50	83	103	119	126	169	152		
	79	98		45	81	101	119	141	174			
	78	93		75	80	112	107	152	201			
	77	121		57	85	116	127	163	178	178	196	
	76	113		58	85	108	141	169	183	243		
	75	103		63	86	121	153	182	205	238	273	87
	74	121		62	89	124	151	165	184	221		
	73	142		65	102	132	158	183	178	132	267	
	72	163			114	152	177	191	165	231		
	71	85		62	89	121	136	191				
AVG	112		60	89	118	137	165	181	195	243	87	
34 QUATSINO SOUND	80	85		69	83	98	123		161			
	79	104		35	83	103	125	136	151	178		
	78	100		55	78	103	131	154	152			
	77	121		57	85	116	127	163	178	178	196	
	76	113		58	85	108	141	169	183	243		
	75	80		49	84	109	163	194	150			

TABLE A.2 AVERAGE WEIGHTS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980												PAGE 231
NAME	YR	ALL AGES	* - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC.									
			1	2	3	4	5	6	7	8	9	10+
34 QUATSINO SOUND	74	121		62	89	124	151	165	184	221		
	73	157			98	133	164	176	179			
	72	163			114	152	177	191	165	231		
	71	171		69	124	173	207	231	221	247	233	
	AVG	119		56	91	120	149	174	172	206	214	
35 OTHER UP. WEST COAST	* 80	96		62	81	98	125	139	148			
	78	100		55	78	103	131	154	152			
	77	121		57	85	116	127	163	178	178	196	
	76	113		58	85	108	141	169	183	243		
	75	89		49	84	109	163	194	150			
	74	69		47	66	86	124	124				
	73	157			98	133	164	176	179			
	72	163			113	152	177	191	165	231		
	71	156		25	127	161	183	242	204	220	259	
	AVG	114		49	89	116	147	169	169	217	225	
	99 TOTAL FOR COAST	80	95		58	81	102	130	152	171	178	197
79		128		65	88	113	143	167	184	195	188	216
78		113	1	63	82	109	130	156	174	190	215	236
77		126		64	89	121	142	168	188	201	197	256
76		119		47	71	112	142	165	183	200	203	236
75		112	4	46	88	118	138	162	169	180	154	200
74		84	41	42	80	113	141	164	171	191	199	231
73		112	1	36	83	118	145	155	167	164	167	
72		130		59	92	131	151	172	188	214	248	257
71		109	4	55	96	128	144	152	169	186	156	
AVG		112	4	52	85	116	141	161	176	190	191	230

TABLE 9.1 AVERAGE LENGTHS AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980													PAGE 232
NAME	YR	ALL AGES	AVERAGE (OF SAMPLES) MEANS ARE GEOMETRIC)										
			1	2	3	4	5	6	7	8	9	10+	
1 NORTH COAST	80	223			194	210	217	228	233	236	242		
	79	227			195	213	207	247	248	248	260		
	78	224			203	218	223	240	246	248	251	254	
	76	210		164	192	205	216	229	242	251			
	AVG	221		164	196	211	221	236	242	246	251	254	
2 LOUSCOONE INLET	80	231			195	218	221	234	242	246	245	244	
	78	238			217	215	225	233	240	246	248	261	
	76	236			200	211	220	237	240	245			
	* 74	214			200	211	220	235	252				
	AVG	230			204	217	225	235	244	246	247	252	
3 OTHER AREA 2*	* 74	191		161	183	216	226	234	237	239			
	AVG	191		161	183	216	226	234	237	238			
4 DUMSHEWA INLET	76	228			206	215	224	232	239	247			
	74	214			200	211	220	235	252				
	AVG	221			203	213	222	233	246	247			
5 SKINCUTTLE INLET	80	223			194	210	217	228	233	236	243		
	79	219				209	218	223	227	228	238	240	
	78	238			217	215	225	233	240	246	248	261	
	77	234			194	225	220	234	233	233	231		
	76	219		164	192	205	216	229	242	251			
	75	226				211	224	240	232	267			
	74	225			196	213	227	235	244			256	
AVG	224		164	198	213	221	230	236	243	240	252		
6 OTHER AREA 2E	78	238			217	215	225	233	240	246	248	261	
	77	224			194	225	220	223	234	233	231		
	* 73	223			179	213	213	221	235	246	245		
	AVG	228			196	213	219	226	236	242	241	261	
7 CHATHAM SOUND	78	225				208	217	227	232	236	250		
	77	226			194	221	221	225	234	236	238		
	76	224				220	221	232	231				
	74	234				221	229	243	227	242			
	AVG	227			194	217	222	232	231	238	244		
8 PORCHER ISLAND	80	223			193	211	217	225	231	235	242	245	
	79	221		178	200	209	213	222	228	234	240	253	
	78	224				208	216	227	231	235	250		
	77	229				220	220	228	234	235			
	76	224				220	221	232	231				
	75	211				206	211	232					
	74	230				210	222	230	243	256			
	72	226				196	218	221	241	248	251		
AVG	223		178	200	210	219	229	231	237	238	244	249	

TABLE 9.1 NAME	AVERAGE LENGTHS AT AGE OF (BLANK == NO FISH AT AGE; YR	GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980										PAGE 233
		ALL AGES	1	2	3	4	5	6	7	8	9	
9 OTHER NORTH COAST	78	224				208	216	227	231	235	250	
	AVG	224				208	216	227	231	235	250	
10 KITASU BAY	80	227			196	207	217	227	233	237	244	230
	78	225			202	212	221	226	232	235		
	77	224				216	219	229	228	236	254	
	76	223			194	210	223	227	235	238	238	
	75	220			194	209	217	227	229	225		
	74	235				228	230	239	243	256		
	AVG	222			198	214	221	229	233	238	245	230
11 MILBANKE SOUND	78	220			182	202	217	225	227	235	236	224
	77	223			201	211	219	228	229	231	246	
	76	222			205	210	219	224	231	232	234	250
	75	217			190	210	217	223	232	233		
	74	223			210	218	224	227	231	231		
	73	218			204	212	222	226	236	238	247	
	72	221			214	215	222	227	229	229		
	AVG	221			201	211	220	226	231	233	241	237
12 QUEENS SOUND	78	219			18	210	212	218	231	230		
	77	225				215	221	225	229	231	245	
	76	222				211	219	225	231	232		
	75	213			197	207	212	222	223	231		
	74	223			210	221	228	233	235	234		
	73	219			204	213	222	227	234	239	247	
	AVG	221			127	213	219	225	231	233	246	
13 KWAKSHIJA CHANNEL	78	219				210	211	217	231	230		
	76	194		163	176	190	201	207	225			
	75	211			198	203	210	212	216	228		
	74	230				220	224	237	234	237	253	
	AVG	213		163	187	205	211	218	226	231	253	
14 RIRKE CHANNEL	76	203				186	199	204	209	212	224	
	75	214				205	210	217	224	236		
	74	216					206	213	217	219	220	
	AVG	211				195	205	211	217	222	222	
15 RIVERS INLET	77	214				205	210	213	222	221	225	
	76	208				204	207	213	214	224		
	75	213			198	204	210	216	223	233		
	74	229				224	223	226	235	245	243	
	AVG	216			198	209	212	217	223	231	234	
16 SMITH INLET	77	214				205	210	213	222	221	225	
	76	217				209	217	218	223	226	223	
	75	210			198	203	207	209	219	236	223	

TABLE 9.1 AVERAGE LENGTHS AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
16 SMITH INLET	74	231				221	229	229	235	242	240	
	AVG	218			198	209	216	217	225	231	227	
17 OTHER CENTRAL	78	221					215	220	224	235		
	77	219			206	209	216	227	232	226	247	
	* 76	179			152	165	181	186	193	194	193	
	75	213			197	207	212	222	223	231		
	74	224			210	221	228	233	235	234		
	73	211			190	199	210	217	221	223	219	
	AVG	211			190	199	210	217	221	223	219	
18 UPPER JOHNSTONE STR.	78	218				208	213	218	228	226		
	77	212			192	207	208	212	214	219	223	
	76	220			187	213	218	219	229	243	225	
	75	193		152	174	190	207	223	222	233	238	
	74	233				219	227	236	238	240		
	73	210			194	204	213	212	212	221		
	72	211			190	208	214	237	246	246		
	AVG	214		152	187	207	214	222	229	230	229	
19 KNIGHT INLET	78	218				208	213	218	228	226		
	77	212			192	207	208	212	214	219	223	
	76	210				200	208	210	214	211		
	75	197			182	189	196	202	208	215		
	74	218			199	210	218	221	222	236		
	AVG	211			191	203	208	212	217	221	223	
20 OTHER JOHNSTONE STR.	75	189		154	174	192	205	225	221	235	223	
	74	243				233	235	246	248	260		
	73	210			194	204	213	212	212	221		
	72	168		137	169	187	194	209	209	234	238	223
	AVG	201		145	179	203	211	223	234	238	223	
21 POWELL RIVER	75	219			212	214	220	228	231	232		
	73	214			210	218	221	225	231	231		
	* 72	206		168	191	207	215	223	223	233		
	AVG	213		168	204	213	219	226	231	232		
22 NANAIMO-COYOK	80	220			197	210	219	225	229	229	220	
	79	214			206	215	219	225	227	236	251	
	78	222			194	211	218	226	230	236	239	
	77	218			202	213	218	222	230	235	241	
	76	221			188	216	223	228	233	236	244	
	75	220			211	214	221	229	231	232		
	74	232			217	229	235	238	237	249		
	73	214			210	218	221	225	231	231		
	* 72	219		77	169	207	219	223	233	238	241	237
	71	187		77	164	192	207	226	232	243		
	70	217		77	166	202	215	222	228	233	237	236
	AVG	217		77	166	202	215	222	228	233	237	236

TABLE 9.1 AVERAGE LENGTHS AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+	
23 YELLOW POINT	76	222			206	217	223	229	231	245			
	75	221			210	214	220	229	231	232			
	AVG	221			208	215	223	229	231	238			
24 GANGES=PLUMPER	78	222			190	210	221	228	235				
	77	217			203	213	221	226	221	237			
	76	220			190	215	221	229	243	230			
	75	220			214	217	223	231	237				
	74	211			216	229	232	239	242	241			
	73	223			211	216	224	232	235	239			
	72	223		170	209	221	225	232	237	235			
	71	198		183	190	209	201	228	233				
	AVG	219		176	203	216	221	231	235	236			
	25 AREA 29	71	198		183	190	209	201	228	233			
AVG		198		183	190	209	201	228	233				
26 OTHER GULF MAINLAND	76	218				211	226	224	218	226			
	75	209				214	220	228	231	232			
	AVG	215	114	158	204	215	227	228	232	229			
27 OTHER GULF VAN IS.	77	217			194	211	221	225	228	237			
	76	222			206	217	223	229	231	245			
	75	219			211	214	220	229	231	232			
	74	210			214	227	231	240	240	242			
	73	210			194	204	213	212		221			
	72	177		149	177	200	203	211					
	71	196		165	195	204	221	221	241				
	AVG	209		157	198	211	219	223	234	235			
	28 WEST BARKLEY	79	218				207	215	223	225	235	239	
		78	222			182	199	219	225	231	231	232	
77		223				218	225	233					
76		232				224	230	240	244	246			
75		222			206	213	223	230	234	246			
74		218			187	225	231	235	237			196	
73		221			203	215	223	229	235	243	238		
AVG		222			194	214	224	231	234	240	236	196	
30 SOUTH CLAYQUOT	80	224				212	219	226	231	234	235	224	
	79	218			206	209	217	224	226	235		251	
	78	223			191	209	219	225	229	242		265	
	77	216		145	171	203	216	229	238	240			
	76	219			196	212	221	230	236	239	252	248	
	75	222			205	215	227	231	238				
	74	196			187	209	219	246	237			196	
	73	221			203	215	223	229	235	242	238		
	AVG	217		144	194	210	220	230	234	239	242	235	

TABLE 9.1 AVERAGE LENGTHS AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+	
31 OTHER AREA 24	80	224				212	219	226	231	234	235	224	
	79	219				219	221	225	230	226			
	* 78	236					231	235	238	239	250		
	77	208		144	171	196	212	226	236	238			
	76	236				223	227	239	242	242	245		
	75	222			205	215	227	231	238				
	74	196			187	209	219	246	237			196	
	73	221			203	215	223	229	235	242	238		
	AVG	220		144	191	212	222	232	236	237	242	210	
32 NOOTKA SOUND	77	229				215	220	231	240	244	251	250	
	75	222			205	215	227	231	238				
	74	196			187	209	219	246	237			196	
	73	221			203	215	223	229	235	242	238		
	AVG	217			198	213	222	234	237	243	244	221	
33 NUCHATLITZ INLET	80	218				215	218	230					
	79	207			195	200	209	212	217				
	78	223			194	202	217	223	232	242	241	250	
	77	209				215	220	227	230	244	251	250	
	76	230				215	228	238	237	249			
	75	222			205	215	227	231	238				
	73	221			203	215	223	229	235	243	238		
	* 72	213				215	218	230					
	AVG	221			199	211	220	228	233	244	243	250	
34 QUATSINO SOUND	80	213			202	206	211	221	225	236			
	79	212			175	204	215	220	224	219			
	78	223			195	202	217	223	232	242	241	250	
	76	211			196	207	215	220	222	224			
	74	196			187	209	219	246	237			196	
	AVG	211			191	206	215	226	228	230	241	221	
35 OTHER UP. WEST COAST	77	229				215	220	231	240	244	251	250	
	76	216				207	215	218	224	224			
	AVG	223				211	218	224	232	234	251	250	
99 TOTAL FOR COAST	80	221			195	211	218	225	231	235	241	237	
	79	216		53	192	208	217	222	223	233	240	248	
	78	223			184	207	218	225	231	239	241	252	
	77	221		114	182	212	219	227	234	238	245	250	
	76	225		125	179	216	224	231	237	240	241	249	
	75	213		153	198	213	220	227	232	230	227		
	74	219			189	220	228	235	238	239	240	197	
	73	217			204	214	221	224	233	236	243		
	72	220			194	218	223	230	234	239			
	71	208		105	160	203	215	232	232	247			
	AVG	214		105	119	192	213	222	228	234	237	240	238

TABLE 9.2 AVERAGE LENGTHS AT AGE OF SPINE NET FISH BY MANAGEMENT UNIT FOR YEARS 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * -- NO CATCH OR SPANNERS -- AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE										
			1	2	3	4	5	6	7	8	9	10+	
1 NORTH COAST	80	195		157	188	201	225	237	245			251	
	79	215		155	193	212	223	233	238		247	245	
	78	223			192	213	224	229	235		242	253	
	77	215			194	211	217	225	235		242	248	
	76	172		142	168	197	205	199	216		221	219	
	75	207			165	192	215	223	235		243	247	
	74	220			170	208	228	231	253		262	260	
	AVG	206		157	190	211	221	230	239		243	243	
	2 LOUSCOONE INLET	80	199		156	186	197	221	231	240	244		254
79		215		165	195	207	219	226	232	236		246	242
78		220		164	189	211	217	226	238	242		242	260
77		225		169	197	210	224	232	239	244		249	
76		224		172	195	211	223	233	240	248		250	
75		218			191	208	223	232	237	263			
74		212			192	212	228	242	255				
73		201			193	210	226	230					
72		211		166	201	220	225	241	243	248		241	
71		189		141	177	194	207	214	230	243		243	
AVG		212		162	191	208	221	232	239	246		243	251
3 OTHER AREA 2W	80	195		157	188	201	225	237	245			251	
	79	213		73	192	210	220	232	235		243	242	248
	78	223			192	213	224	229	235		242	253	
	77	215			194	211	217	225	235		242	248	
	76	178		144	170	203	213	203	216		221	219	
	75	207		166	192	215	223	235	243		247		
	74	220		171	206	223	234	246	251		260		
	73	223			201	210	224	231	234		238	246	
	72	214		170	200	222	237	246	256		254	255	
	71	189		141	177	194	207	214	230	243		243	
AVG	207		141	191	210	222	229	238	243		245	247	
4 CUMSHEWA INLET	* 80	183		163	181	194	218	224	238	240		237	
	79	215		165	195	207	219	226	232	236		226	242
	78	219			192	211	229	229	235	234		249	261
	77	225		169	197	210	224	232	239	244		249	
	76	228		165	203	214	224	231	243	251		250	
	75	212			188	204	214	232	241	252		243	
	74	223			197	213	225	244	258	265			
	73	213		166	188	213	227	238	244	249			
	72	227		171	200	219	227	244	250	253		265	257
	71	189		141	177	194	207	214	230	243		243	
AVG	213		163	192	208	222	231	241	246		245	253	
5 SKINCUTTLE INLET	80	190		174	184	198	215	231	235	234		258	
	79	215		165	195	207	219	226	232	236		226	242
	78	212		182	189	207	219	225	230	237			
	77	215			194	211	217	225	235	242		248	

TABLE 9.2 AVERAGE LENGTHS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
5 SKIN CUTTLE INLET	76	210		164	192	205	216	229	243	251		
	75	200		145	185	202	217	235	240	252	253	
	74	206		204	194	216	234	246	254	260	272	
	73	214		171	193	214	227	243	249	255		
	72	214		170	200	222	237	246	256	254	255	
	71	189		141	177	194	207	214	230	243		
	AVG	206		168	190	207	221	232	240	246	252	242
	6 OTHER AREA 2E	80	185		160	182	195	222	231	230	270	
79		215		165	195	207	219	226	232	236	226	242
78		212		182	189	207	219	225	230	238	261	264
77		215			194	211	217	225	235	242	248	
76		176		142	168	198	207	211	220	223	219	
75		188		145	173	193	201	217	218	222	221	
74		206		204	194	216	234	246	254	260	272	
73		214		171	193	214	227	243	249	255		
72		214		170	200	222	235	246	256	254	256	257
71		189		141	177	194	207	214	230	243		
AVG		201		163	186	206	219	228	235	244	243	254
7 CHATHAM SOUND		80	192		122	179	198	214	227	231	235	246
	79	210		157	187	206	215	227	234	234	238	251
	78	210		138	182	202	211	221	228	239	242	242
	77	216		174	185	211	222	228	235	242	241	256
	76	221				205	217	220	232	233	240	
	75	198		143	172	192	199	212	214	222	221	237
	74	219			195	213	234	240	244	255		
	73	175		139	161	191	208	219	231	221	243	
	72	224			191	212	223	238	239	240	247	256
	71	189		141	177	194	207	214	230	243		
	AVG	205		144	181	202	215	224	232	236	240	248
8 PORCHER ISLAND	80	182		166	179	201	214	225	232	241	242	247
	79	217		151	193	206	212	222	229	233	244	246
	78	216			191	205	213	225	235	240	245	
	77	225			190	213	223	227	234	244	242	248
	76	221			180	207	217	223	236	240	256	
	75	215			188	207	216	229	235	245	238	267
	74	199		171	189	203	218	241	235	251		
	73	165		139	156	188	198	208	230	216		
	72	226			196	218	225	241	248	251		
	71	209		154	188	209	231	234	237	230	205	
	AVG	206		156	185	206	217	227	235	239	238	252
9 OTHER NORTH COAST	80	187		129	182	208	216	213	240	231		
	* 79	211		153	184	200	210	216	225	230	237	244
	78	222			191	205	217	226	230	241	251	242
	77	225			190	214	223	227	234	244	243	248
	* 76	228			187	203	219	224	231	238	240	

TABLE 9.2 AVERAGE LENGTHS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * -- NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE										10+
			1	2	3	4	5	6	7	8	9		
9 OTHER NORTH COAST	75	213			183	203	213	231	231	240	226	243	
	74	224		171	189	213	235	239	243	251	237		
	72	224			191	212	223	238	239	240	247	256	
	71	186		150	175	202	210	214	239	232	205		
	AVG	213		150	186	207	218	225	235	239	236	247	
10 KITASU BAY	80	187		158	181	194	211	230	236	235	257	249	
	79	217		151	193	206	212	222	229	233	244	246	
	78	223			191	206	220	234	235	241	242	249	
	77	218			191	206	217	235	234	234	251		
	76	220			190	207	221	235	235	240	247		
	75	208			183	204	216	230	235	244		241	
	74	226	238	160	201	218	231	239	246	255	252		
	73	207		167	194	208	218	234	224	224	231		
	72	204		169	193	206	217	226	233	243			
	71	201		170	193	210	223	233	236		220		
	AVG	211	238	162	191	207	218	228	234	239	243	246	
11 MILBANKE SOUND	80	192		161	185	197	210	226	233	235	243		
	79	217		151	193	206	220	226	233	239	248	246	
	78	201		150	179	198	210	220	227	239	238		
	77	214		167	188	205	215	224	232	235	246	232	
	76	206		149	183	201	216	222	236	238	244		
	75	204		161	181	202	213	222	231	239	243	234	
	74	214		171	194	214	224	234	240	253	261		
	73	207		166	194	208	218	234	224	224	231		
	72	203		169	192	206	217	236	233	243			
	71	205		169	195	211	226	236	237		220		
AVG	206		161	184	205	216	225	232	238	241	237		
12 QUEENS SOUND	80	190		163	184	193	206	215	214	240	234		
	79	217		151	193	206	222	222	229	233	240	246	
	78	198		154	182	194	205	213	217	231	140		
	77	209		162	188	202	213	221	227	234	245		
	76	201		158	182	196	209	219	226	232	238	240	
	75	201		160	180	201	211	222	233	240		234	
	74	211		171	190	210	222	227	233	261	254		
	73	199		166	191	203	212	218	220	228	228		
	72	210		169	194	207	216	222	228	238	237		
	71	201		170	193	210	223	233	236		220		
AVG	204		162	188	202	213	221	226	237	224	240		
13 KWAKSHUA CHANNEL	80	189		154	180	192	206	213	219	218	231		
	79	217		151	193	206	222	222	229	233	244	246	
	78	198		154	182	194	205	215	217	231	140		
	77	188		151	180	190	199	211	215				
	76	189		163	176	190	201	207	225				
	75	184		156	177	195	204	218	228	245			
	74	211			193	208	215	228	232	220			

TABLE 9.2 AVERAGE LENGTHS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * = NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
13 KWAKSHUA CHANNEL	73	181		154	180	187	203		227			
	72	198		169	188	202	210		222			
	AVG	195		156	183	196	206		224		199	246
										227	229	
14 BURKE CHANNEL	79	217		151	193	206	212	222	229	233	244	246
	77	208		162	188	202	212	221	224	234	236	
	76	189		163	176	190	201	207	225			
	75	160		143	151	165	171	184	195	185		
	74	166	201	140	157	164	177	182	205	204	198	
	73	183			167	176	187	194	200	207	199	
	72	198		169	188	202	210	211	222	227		
	71	197		161	189	209	218	228	231	230		
	AVG	189	201	155	175	188	198	205	216	216	218	246
15 RIVERS INLET	80	161		137	155	174	189	219	209		200	
	79	217		151	193	206	212	222	229	233	244	246
	78	198		154	182	194	205	213	217	231	140	
	77	208		162	188	202	212	221	224	234	236	
	76	189		163	176	190	201	207	225			
	75	184		156	177	195	204	218	228	245		
	74	210			188	207	221	225	231	266	253	
	73	199		55	185	201	206	216	217	227		
	72	194		174	181	189	204	208	210	233		
	71	183		154	176	185	197	202	194			
AVG	194		139	180	184	194	205	214	218	238	210	246
16 SMITH INLET	80	177		152	176	192	200	213				
	79	217		151	193	206	212	222	229	233	244	246
	78	179		164	176	189	216	246	252			
	77	208		162	188	202	212	221	224	234	236	
	76	189		163	176	190	201	207	225			
	75	184		156	177	195	204	218	228	246		
	74	210			188	207	221	225	231	266	253	
	73	203		16	190	202	215	221	223	227		
	72	197		163	180	195	198	209	221	236		
	71	181		155	179	185	189	197				
AVG	194		123	181	196	207	218	229	240	244	246	
17 OTHER CENTRAL	80	176		130	177	186	185	221	189	185	189	249
	79	217		151	193	206	212	222	229	233	244	246
	78	198		154	182	195	205	213	217	231	158	
	77	209		162	188	202	213	222	226	235	240	248
	76	204		147	176	196	212	225	235	240	248	
	75	187		156	177	196	208	222	230	245		241
	74	194		152	165	179	213	223	237	231	231	
	73	191		7	185	184	196	202	203	208	200	
	72	199		169	188	202	211	212	224	229		
	71	192		157	183	208	220	228	231	230	205	
AVG	196	96	113	181	195	207	219	221	226	212	246	

TABLE 9.2 AVERAGE LENGTHS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPARNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE											
			1	2	3	4	5	6	7	8	9	10+		
18 UPPER JOHNSTONE STR.	80	172		154	169	182	192	205						
	79	231			198	207	228	236	238	244	252			
	78	180		158	166	177	186	193	197	204	200			
	77	200		181	188	203	214	222						
	76	193			177	186	195	202	204	206	226			
	75	188		151	175	190	199	219	214	225	231			
	74	216			191	199	217	225	231	233				
	73	182			169	175	185	192	194	240	210			
	72	173		139	157	171	184	198	189	233				
	71	200			157	179	202	215	223	228	252	244		
	AVG	193		156	176	189	201	211	211	229	227			
19 KNIGHT INLET	80	168		154	169	189	210	202						
	79	231			198	207	228	236	238	244	252			
	78	180		158	166	177	186	193	197	204	200			
	77	200		181	188	203	214	222						
	76	196		149	176	183	199	203	209	211	215			
	75	197			182	188	196	202	208	215				
	74	209			186	196	212	215	220	231				
	73	182			169	175	185	191	193		210			
	72	171		139	156	170	182	197	185					
	71	173			152	163	177	183	192	191				
	AVG	190		155	175	186	199	205	205	220	218			
20 OTHER JOHNSTONE STR.	80	182		153	174	189	203	218	221	230	237	246		
	79	196		145	177	188	204	214	222	233	242	225		
	78	185		147	174	188	195	211	214	217	228	240		
	77	199		161	185	201	211	214	231					
	76	189		143	174	195	204	209	210	215	229			
	75	175		151	166	184	186	201	185	225	231			
	74	209		168	200	215	227	240	243	250				
	73	202	101	151	186	202	216	224	230	240				
	72	189		148	176	196	212	224	243	233				
	71	191		160	190	201	212	220						
	AVG	191	101	153	180	196	207	217	221	230	233	237		
21 POWELL RIVER	80	202		165	182	198	209	219	227	236	238	244		
	79	203		152	182	201	210	218	227	229	227			
	78	194	107	147	180	195	209	216	221	221				
	77	196		163	184	204	215	229	236	230				
	76	200		166	186	206	215	231		248				
	75	202		154	193	207	218	230	230	242				
	74	208		168	200	216	226	240		251				
	73	199		170	185	202	217	224						
	72	205		172	191	206	214	223	229					
	71	210	114	165	202	216	231	231	247					
	AVG	202	110	162	188	205	216	226	231	236	233	243		
22 NANAIMO-COMOX	80	196		168	184	202	216	224	230	235	241			

TABLE 9.2 AVERAGE LENGTHS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE									
			1	2	3	4	5	6	7	8	9	10+
22 NANAIMO-COMOX	79	204		153	183	202	211	220	227	229	228	
	78	201		162	188	201	213	223	233	231	251	244
	77	194		171	185	202	213	225	236	225		
	76	195		165	179	205	216	230	234	244		
	75	202		161	196	206	218	225	238	217	239	
	74	171		153	197	218	226	237		251		
	73	199		163	190	208	218	225	230	237	230	
	72	210		172	196	212	221	232	233	242		
	71	190	114	164	193	209	227	231	244			
	AVG	196	114	163	189	207	218	227	234	234	238	244
	23 YELLOW POINT	80	189		161	179	201	215	219	222	233	230
79		201		159	181	196	209	219	229	235	251	246
78		199		155	187	201	212	220	225	239		248
77		192		169	185	198	214	226	219	238		259
76		193		165	177	205	217	229	234	241		
75		202		162	197	206	218	221	244	210	239	
74		178		163	182	192						
73		198		163	190	208	218	225	230			
72		204		172	194	209	218	225	223			
71		186		164	191	206	225	230	243			
AVG		194		163	186	202	216	223	230	232	240	251
24 GANGES-PLUMPER	80	211		158	180	197	220	227	235	237	254	252
	79	182		158	176	195	214	221	217			
	78	179		152	176	196	202	217	227		253	251
	77	199		160	186	202	211	220	221	229		229
	76	193		165	177	205	217	229	235	241		
	75	200		162	193	205	217	226	235	218	240	
	74	170		153	196	219		237				
	73	205		167	194	208	218	224	231	232	254	
	72	204		170	193	211	216	228	229	236	236	
	71	198		183	190	209	201	228	233			
	AVG	194		163	186	205	213	226	229	232	247	244
25 AREA 29	80	168		158	169	184	203					
	78	199		155	187	201	212	220	225	239		248
	77	193		170	184	200	211	224	234	215		
	76	219		138	189	211	219	230	236	237	246	246
	75	159		150	160	171	198	165				
	74	208		168	200	216	226	240		251		
	73	203		166	194	208	217	224	228	232	254	
	72	197		170	194	209	220	236	245			
	71	198		183	190	209	202	228	233			
	AVG	193		162	185	200	212	220	234	235	250	247
	26 OTHER GULF MAINLAND	80	185		155	182	181	207	220	239		
78		195	107	147	180	195	209	216	221	221		
77		196		163	184	204	215	229	236	230		

TABLE 9.2 AVERAGE LENGTHS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980												
NAME	YR	ALL AGES	* - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)									
			1	2	3	4	5	6	7	8	9	10+
26 OTHER GULF MAINLAND	76	218		160	188	211	219	230	236	237	246	246
	75	173		147	168	201	212	206	202	242		
	74	208		168	200	216	226	240		251		
	73	199		170	185	202	217	224				
	72	211			196	208	220	220	228			
	71	191	114	164	194	209	228	231	244			
	AVG	197	110	159	186	203	217	224	229	236	246	246
	27 OTHER GULF VAN IS.	80	192		159	182	195	204	209	228	232	270
79		188		131	174	186	194	204	218	215		
78		181		151	176	195	204	216	221	221		
77		196		159	184	200	209	218	226			
76		188		145	173	197	208	219	221	231	245	
75		180		155	176	192	215	228	223	224	241	
74		197		157	199	216	226	240		251		
73		201	101	153	188	203	219	222	232			
72		189		166	184	203	213	221	220			
71		195		162	192	205	213	224	235			
AVG		191	101	153	183	199	211	220	225	229	252	252
28 WEST BARKLEY	80	195		171	182	199	212	224	232	236	252	
	79	210		167	180	200	213	223	220	237	244	239
	78	203			183	196	211	219	232	237	245	
	77	211		173	189	208	215	227	237	240	256	
	76	215		163	194	210	223	235	240	240		
	75	200		169	191	208	223	233	236	254		
	74	194		170	185	209	219	230	235	235		
	73	209		169	196	213	224	231	242	230		
	72	209		173	197	214	222	229	243	238	236	
	71	202			209	220	227	227	227	246	246	
	AVG	205		85	191	208	219	228	236	239	246	239
	29 OTHER AREA 23	* 80	195		168	182	198	213	226	237	238	249
79		211		165	185	201	212	222	230	235	238	
78		201		175	188	201	215	228	239	250		
77		212		173	189	208	216	227	237	239		
76		213		163	180	206	219	231	241	244	245	
75		201		164	193	211	224	234	235	246		
* 74		204		176	195	219	227	238	242			
73		210		170	195	210	222	231	237			
72		210		173	199	215	224	229	252	238		
71		188		177	191	194	235	227	227			
AVG		204		170	190	206	221	229	239	241	244	244
30 SOUTH CLAYOQUOT	80	202		169	186	203	216	222	231	236	243	240
	79	206			180	198	210	221	228	235	235	230
	78	207		163	183	201	214	221	231	240	246	253
	77	214		167	188	207	216	229	234	239	232	246
	76	216		28	188	208	222	234	239	239	250	

TABLE 9.2 AVERAGE LENGTHS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE									
			1	2	3	4	5	6	7	8	9	10+
30 SOUTH CLAYOQUOT	75	201		150	188	206	221	227	233	242		
	74	196		170	187	210	220	230	234	235		
	73	223			193	215	227	231	236			
	72	213		169	198	215	223	231	235	240		
	71	220			210	221	227	233	242			
	AVG	210		128	190	208	220	228	234	238	241	242
31 OTHER AREA 24	80	203		175	189	204	216	224	228	239	243	240
	79	206			180	198	210	221	228	235	235	229
	78	184		163	176	194	209	224	234	245	240	
	77	209		157	180	203	213	226	234	240	245	246
	76	216		158	188	207	222	234	240	246	251	
	75	212	120	154	191	210	223	232	239	241	242	
	74	196		170	187	210	220	230	234	235		
	73	216		160	195	212	223	232	241	236	241	
	72	213		169	198	215	223	231	235	239		
	71	220			210	221	227	233	241			
	AVG	207	119	163	189	207	219	228	235	240	242	239
32 NOUTKA SOUND	* 80	188		157	182	198	205	220	222			
	79	196		169	181	193	207	241	225	220	244	247
	78	181		176	177	194	211	222	230			
	77	204		158	180	202	209	225	236	238	254	
	76	204		166	187	203	217	231	238	248	247	
	75	203		165	188	206	220	239	239	239	251	
	74	206		165	188	208	222	230	236	236	239	250
	73	219		168	196	213	225	232	236	238	261	
	72	218		170	197	217	225	233	241	234	251	
	71	190		176	192	209	219	243				
	AVG	200		167	187	204	216	230	234	238	247	248
33 NUCHATLITZ INLET	80	194		166	184	200	208	213	226	233		
	79	189		140	181	190	202	218	223			
	78	190		178	183	204	201	222	245			
	77	204		158	180	202	209	225	236	238	254	
	76	203		166	187	203	216	231	234	249		
	75	195		167	186	205	221	232	238	243	257	192
	74	214		176	196	217	230	237	249	245		
	73	216		168	196	213	224	233	236	238	261	
	72	222			199	218	228	233	241	244		
	71	190		176	192	209	219	243				
AVG	201		166	188	206	215	229	236	241	257	192	
34 QUATSINO SOUND	80	183		171	182	196	209		234			
	79	195		145	180	195	205	219	231	238		
	78	193		167	180	198	212	223	222			
	77	204		158	180	202	209	225	236	238	254	
	76	203		166	187	203	216	231	234	249		
	75	189		158	186	203	226	234	223			

TABLE 9.2 AVERAGE LENGTHS AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE										
			1	2	3	4	5	6	7	8	9	10+	
34 QUATSINO SOUND	74	213		176	196	217	230	237	249	245			
	73	223			193	215	227	231	236				
	72	222			199	218	228	233	241	244			
	71	225		175	206	226	236	248	245	253	245		
	AVG	204		164	189	207	219	231	235	243	249		
35 OTHER UP. WEST COAST	* 80	192		168	185	197	207	208	224				
	78	193		167	180	199	212	223	222				
	77	204		158	180	202	209	225	236	238	254		
	76	203		166	187	203	216	231	234	249			
	75	189		157	186	203	226	234	233				
	74	188		164	188	204	223	232					
	73	223			193	215	227	231	236				
	72	222			199	218	228	233	241	244			
	71	220		69	209	224	232	254	242	244	255		
	AVG	203		144	190	207	220	230	232	244	254		
	99 TOTAL FOR COAST	80	190		163	182	197	212	223	230	235	242	245
79		203		154	183	197	211	223	229	232	232	245	
78		200	6	167	183	200	211	222	230	236	242	255	
77		205		167	186	204	215	226	234	239	242	255	
76		204		158	180	204	216	223	231	235	237	245	
75		197		153	185	202	210	220	224	229	231	245	
74		187	59	156	189	207	214	225	235	242	240	250	
73		195	12	143	181	201	214	221	221	222	214		
72		209		163	191	211	219	228	237	244	253	256	
71		197		43	158	192	209	215	222	234	238	227	
AVG		199		22	158	185	203	214	223	231	235	236	248

TABLE 10.1 PERCENT FEMALES AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * = NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE									
			1	2	3	4	5	6	7	8	9	10+
1 NORTH COAST	80	53			85	57	52	45	55	53	62	
	79	63			100	64	69	100	45	0	50	
	78	51			50	65	36	54	40	20	0	33
	76	47		0	38	46	48	56	66	67		
	AVG	53		0	68	58	51	63	51	35	37	33
2 LOUSCOONE INLET	80	50			100	42	49	52	50	48	71	0
	78	54			100	38	37	59	55	58	67	0
	76	29				100	14	32	32	33		
	* 74	48			37	45	47	75	100			
	AVG	45			79	56	37	55	59	46	69	0
3 OTHER AREA 2W	* 74	40		36	59	33	50	22	50	0		
	AVG	40		36	59	33	50	22	50	0		
4 CUMSHEWA INLET	76	46			100	50	64	43	39	50		
	74	48			38	45	47	75	100			
	AVG	47			69	47	55	59	69	50		
5 SKINCUTTLE INLET	80	53			85	57	52	45	55	53	63	
	79	39				39	38	42	41	15	100	0
	78	54			100	38	37	59	55	58	67	0
	77	56			50	100	56	55	62	60	0	
	76	47		0	38	46	48	56	66	67		
	75	49				67	37	67	0	0		
	74	50			0	67	29	56	50			0
	AVG	50		0	55	59	42	54	47	42	57	0
6 OTHER AREA 2E	78	54			100	37	37	59	55	58	67	0
	77	56			50	100	56	55	62	60	0	
	* 73	55			50	50	50	56	63	43	100	
	AVG	55			67	62	48	57	60	53	56	0
7 CHATHAM SOUND	78	44				51	36	40	42	38	83	
	77	54			55	83	54	53	61	49	40	
	76	42				67	42	23	50			
	74	60				67	0	62	100			
	AVG	50			55	67	33	45	63	63	62	
8 PORCHER ISLAND	80	47			69	64	44	49	39	45	43	7
	79	52		0	33	58	57	33	49	74	67	0
	78	82				50	50	39	39	25	100	
	77	50				50	60	53	45	0		
	76	42				67	42	23	50			
	75	53				53	50	75				
	74	87			100	46	44	50	50			
	72	52			42	58	50	65	53	63		
	AVG	49		0	61	55	50	48	47	41	70	4

TABLE 10.1 PERCENT FEMALES AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS, 1971 TO 1980												PAGE 247
NAME	YR	ALL AGES	* - NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)									
			1	2	3	4	5	6	7	8	9	10+
9 OTHER NORTH COAST	78	42				50	50	39	39	25	100	
	AVG	42				50	50	39	39	25	100	
10 KITASU BAY	80	42			6	59	50	48	39	29	50	0
	78	41			0	67	25	41	36	33		
	77	41				67	40	50	0	33	0	
	76	46			67	43	49	47	41	47	0	
	75	48			0	50	59	22	50	50		
	74	40				53	33	44	39	100		
	AVG	43			18	56	43	42	34	49	17	0
11 MILHANKE SOUND	78	58			45	55	63	65	40	86	57	0
	77	54			37	54	54	56	46	69	80	
	76	57			4	64	52	61	54	20	75	100
	75	46			43	40	45	54	43	63		
	74	61			100	66	58	58	52	92		
	73	33			25	28	38	39	10	0	100	
	72	53			33	41	60	45	37			
	AVG	52			41	50	53	54	40	55	78	50
12 QUEENS SOUND	78	51			9	44	60	37	57	86		
	77	54				63	52	53	52	60	50	
	76	58				69	52	64	50	0		
	75	40			100	34	38	50	60	0		
	74	61			100	66	57	61	58	67		
	73	36			25	32	39	39	17	0	100	
	AVG	50			54	50	51	50	48	38	75	
13 KWAKSHUA CHANNEL	78	53				44	62	38	58	88		
	76	49			22	40	71	36	0			
	75	49			0	57	54	45	20	100		
	AVG	49			22	46	55	44	28	63	100	
14 BURKE CHANNEL	76	87				100	93	86	83	88	86	
	75	60				43	59	58	78	100		
	74	91					75	90	100	90	100	
	AVG	79				71	75	78	87	93	93	
15 RIVERS INLET	77	69				50	61	73	100	43	75	
	76	46				33	46	50	50	0		
	75	58			0	45	58	57	70	100		
	74	68				88	52	65	75	40	33	
	AVG	59			0	54	54	61	74	46	54	
16 SMITH INLET	77	69				50	61	73	100	43	75	
	76	54				56	54	51	54	54	100	
	AVG	69			100	44	56	60	64	100	0	

TABLE 10.1 PERCENT FEMALES AT AGE OF GILNET FISH BY MANAGEMENT UNIT FOR YEARS 1971 TO 1980
 (BLANK == NO FISH AT AGE) * = NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE									
			1	2	3	4	5	6	7	8	9	10+
16 SMITH INLET	74	61				66	55	58	72	55	52	
	AVG	63			100	54	56	71	72	63	57	
17 OTHER CENTRAL	78	50					67	42	40	100		
	77	58			50	52	63	63	36	100	100	
	* 76	57			50	52	48	56	71	67	83	
	75	40			100	34	38	50	60	0		
	74	61			100	66	57	61	58	67		
	AVG	53			75	51	54	54	53	67	92	
18 UPPER JOHNSTONE STR.	78	50				44	54	45	58	44		
	77	60			100	75	74	52	47	64	67	
	76	55			0	49	50	68	45	86	0	
	75	56		91	55	47	56	67	67	93	100	
	74	53				63	57	57	35	69		
	73	44			50	60	41	33		100		
	72	49			54	46	46	60	100			
	AVG	52		91	52	55	54	55	59	76	56	
19 KNIGHT INLET	78	50				44	54	45	58	44		
	77	60			100	75	74	52	47	64	67	
	76	49			0	0	53	54	36	50		
	75	54			60	43	47	50	89	100		
	74	53			0	41	56	59	33	0		
	AVG	53			53	41	57	52	53	51	67	
20 OTHER JOHNSTONE STR.	75	55		75	58	45	44	69	72	100	0	
	74	51				50	42	62	47	50		
	73	44			50	60	41	33		100		
	72	36		1	41	48	49	71				
	AVG	46		38	50	51	44	59	60	83	0	
21 POWELL RIVER	75	54			100	53	42	62	50	100		
	73	43			100	33	41	50	50			
	* 72	50			33	65	39	50				
	AVG	49		0	78	50	41	54	50	100		
22 NANAIMO-COMOX	80	46			60	49	49	41	42	28	50	
	79	48			71	55	46	45	44	56		0
	78	56			97	65	52	52	66	63	0	
	77	59			55	56	61	59	52	68	50	
	76	54			21	58	53	46	42	33	100	
	75	55			100	54	44	66	50	100		
	74	52			68	50	52	53	50	50		
	73	43			100	33	41	50	50			
	* 72	55		0	54	66	54	57	33	0	0	
	71	58		0	65	71	97	56	10			
	AVG	53		0	19	69	56	55	52	44	50	40

TABLE 10.1 PERCENT FEMALES AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE) * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE									
			1	2	3	4	5	6	7	8	9	10+
23 YELLOW POINT	76	52			50	52	56	50	29	0		
	75	57			100	56	46	70	50	100		
	AVG	55			75	54	51	60	39	50		
24 GANGES-PLUMPER	78	43			50	54	36	40	38			
	77	52			25	53	51	66		100		
	76	61			0	59	57	71	75	100		
	75	66			0	77	77	50	50			
	74	57			73	57	51	42	90	87		
	73	63			59	50	64	86	80	0		
	72	53		49	55	45	61	52	45	100		
	71	57		0	70	44	50	100	100			
	AVG	56		24	41	54	56	63	60	77		
25 AREA 29	71	57		0	70	44	50	100	100			
	AVG	57		0	70	44	50	100	100			
26 OTHER GULF MAINLAND	76	64				80	56	62	100	0		
	75	54			100	53	42	62	50	100		
	71	60	0	17	71	56	71	56	100			
	AVG	59	0	17	85	63	57	60	83	50		
27 OTHER GULF VAN IS.	77	46			63	54	38	40	25	100		
	76	52			50	52	56	50	29	0		
	75	54			100	52	42	63	50	100		
	74	50			62	55	36	42	52	67		
	73	44			50	60	41	33		100		
	72	37		2	41	59	54	33				
	71	54		50	55	56	67	50	0			
	AVG	48		26	60	55	48	45	31	73		
28 WEST BARKLEY	79	43				52	50	30	30	100	100	
	78	51			25	54	57	46	48	86	100	
	77	47				47	50	25				
	76	58				60	58	66	37	0		
	75	47			40	49	49	36	72	0		
	74	50			47	54	40	53	0			100
	73	45			56	41	41	59	62	28	0	
	AVG	49			42	51	49	45	42	43	67	100
30 SOUTH CLAYOQUOT	80	43				53	46	45	35	36	33	0
	79	38			50	45	30	37	40	37		0
	78	45			100	57	40	43	47	60		100
	77	50		50	50	43	44	59	66	28		
	76	44			44	47	40	46	36	33	100	0
	75	45			25	24	64	70	60			
	74	51			47	54	67	100	0			100
	73	44			55	40	40	58	62	25	0	
	AVG	45		50	53	45	46	57	43	37	44	40

TABLE 10.1 PERCENT FEMALES AT AGE OF GILLNET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980												PAGE 250
NAME	YR	ALL AGES	* - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)									
			1	2	3	4	5	6	7	8	9	10+
31 OTHER AREA 24	80	43				53	46	45	35	36	33	0
	79	32				33	13	33	67	0		
	* 78	64					100	57	75	40	100	
	77	48		50	50	36	50	48	70	43		
	76	31				11	40	29	31	30	0	
	75	45			25	24	64	70	60			100
	74	51			47	54	67	100	0			100
	73	44			55	40	40	58	63	25	0	
AVG	45		50	44	36	52	55	50	29	33	50	
32 NOOTKA SOUND	77	57				71	56	50	53	63	80	100
	75	45			25	24	64	70	60			100
	74	51			47	54	67	100	0			100
	73	44			55	40	40	58	62	25	0	
	AVG	49			42	47	57	70	44	44	40	100
33 NUCHATLITZ INLET	80	68				71	68	67				
	79	57			100	61	73	29	47			
	78	51			100	65	44	55	50	53	50	0
	77	57				71	56	50	53	63	80	100
	76	54				58	48	44	71	60		
	75	45			25	24	64	70	60			
	73	44			55	40	40	58	62	25	0	
	* 72	68				71	68	67				
AVG	55			70	58	58	55	57	50	43	50	
34 QUATSINO SOUND	80	50			9	97	50	42	50	100		
	79	54			0	61	38	47	55	100		
	78	51			100	62	44	55	50	53	50	0
	76	41			67	37	45	45	25	43		
	74	51			47	54	67	100	0			100
	AVG	49			44	62	49	58	36	74	50	50
35 OTHER UP. WEST COAST	77	57				71	56	50	53	62	80	100
	76	41				57	33	38	37	43		
	AVG	49				64	45	44	45	53	80	100
99 TOTAL FOR COAST	80	51			57	59	56	45	44	41	50	3
	79	48		0	81	55	49	37	43	57	81	0
	78	51			49	57	52	50	48	59	57	4
	77	53		40	48	52	53	55	54	53	57	100
	76	52		1	34	55	52	53	44	34	33	52
	75	49		86	51	42	51	55	55	67	27	
	74	53			48	56	51	57	45	70	86	98
	73	44			61	39	43	49	47	36	59	
	72	51			48	44	57	50	45	54		
	71	60		0	18	70	56	70	56	97		
	AVG	51		0	28	55	51	53	51	52	52	56

TABLE 10.2 PERCENT FEMALES AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
1 NORTH COAST	80	55		100	55	51	75	44	40		50	
	79	46		75	43	37	44	51	59	50	33	
	78	52			53	43	67	52	46	67	50	
	77	49			49	42	49	50	56	50	75	
	76	43		26	45	55	67	42	67	60	50	
	75	47		0	50	45	47	46	36	100		
	74	68		100	78	63	71	33	0	67		
	73											
	72											
	AVG	51		60	53	48	60	46	43	66	52	
2 LOUSCOONE INLET	80	43			40	65	46	48	47	25	91	50
	79	45		33	24	45	43	46	55	48	50	100
	78	54		0	50	43	98	35	71	61	98	0
	77	55		0	48	48	48	58	56	63	78	
	76	52		100	40	59	45	50	62	71	100	
	75	52			53	45	55	53	58	0		
	74	42			41	41	43	53	0			
	73	61			57	67	67	60				
	72	31		17	54	51	48	40	75	50	0	
	AVG	51		23	46	53	55	50	67	55	100	52
3 OTHER AREA 2*	80	55	100		55	51	75	44	40		50	
	79	51		35	57	41	56	51	53	43	45	50
	78	52			53	43	67	52	46	67	50	
	77	49			49	42	49	50	56	50	75	
	76	44		28	46	56	63	42	67	60	50	
	75	47		0	50	45	47	46	36	100		
	74	43		43	63	33	32	36	10	59		
	73	43			45	32	38	50	43	50	0	
	72	49		32	49	49	48	62	57	100	0	
	AVG	52		13	53	51	55	60	67	100	39	50
4 CUMSHEWA INLET	* 80	51	44		51	50	33	60	67	83	33	
	79	45	33		24	45	43	46	55	48	50	100
	78	45			42	39	56	56	38	29	78	33
	77	55		0	48	58	48	58	56	63	49	
	76	50		0	77	56	57	45	54	49	100	
	75	50			49	43	53	50	59	50	0	
	74	54			38	53	55	61	44	50		
	73	50		0	45	36	61	56	50	62		
	72	52		50	48	50	50	63	50	71	33	0
	AVG	50		20	47	48	51	56	54	61	49	44
5 SKINCUTTLE INLET	80	46	27		45	48	53	54	58	44	100	
	79	45	33		24	45	43	46	55	48	50	100
	78	47		0	46	39	45	49	55	50		
	77	49			49	42	49	50	56	50	75	

TABLE 10.2 PERCENT FEMALES AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC) PAGE 252

NAME	YR	ALL AGES	PERCENT FEMALES AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980								9	10+
			1	2	3	4	5	6	7	8		
5 SKINCUTTLE INLET	76	47		0	38	46	48	56	66	67		
	75	48		50	49	47	44	51	64	88	69	
	74	50		100	49	50	53	52	43	100	0	
	73	50		0	47	54	50	52	59	20		
	72	49		32	49	49	48	62	57	100	0	
	71	52		13	53	51	55	60	67	100		
	AVG	48		28	45	47	49	53	58	67	49	100
	6 OTHER AREA 2E	80	49		40	48	51	30	88	100	100	
79		45		33	24	45	43	46	55	48	50	100
78		47		0	46	39	46	49	56	51	33	0
77		49			49	42	49	50	56	50	75	
76		43		26	45	55	66	43	65	59	51	
75		51		56	56	50	44	39	55	58	100	
74		50		100	49	50	53	52	43	100	0	
73		50		0	47	54	50	52	59	20		
72		49		32	49	48	48	62	57	97	3	0
71		51		13	53	51	55	60	67	100		
AVG		48		33	47	49	48	54	61	68	45	33
7 CHATHAM SOUND	80	45		18	40	51	50	62	55	43	86	100
	79	52		16	49	59	55	57	59	39	86	43
	78	48		0	56	43	63	40	46	22	57	0
	77	48		0	43	55	47	51	45	70	50	67
	76	56				100	67	53	33	50	50	
	75	48		73	42	40	58	40	41	51	67	100
	74	50			38	53	50	44	68	100		
	73	50		3	55	57	55	56	64	91	67	
	72	59			0	44	51	53	100	50	100	100
	71	51		13	53	51	55	60	67	100		
	AVG	50		18	40	55	56	50	58	62	70	68
8 POPCHER ISLAND	80	48		36	48	51	46	43	74	50	13	0
	79	52		27	35	49	51	55	61	43	90	67
	78	64			36	57	33	81	84	48	95	
	77	45			50	42	39	46	49	63	7	0
	76	50			33	41	46	51	72	89	50	
	75	45			33	44	46	37	46	68	50	100
	74	46		100	42	46	67	75	100	0		
	73	34		3	33	58	60	57	75	100		
	72	52			42	50	50	65	53	63		
	71	58		2	67	56	50	85	67	51	100	
AVG	50		33	42	50	49	60	68	57	58	42	
9 OTHER NORTH COAST	80	33		0	34	40	25	0	100	0		
	* 79	42		25	45	35	40	50	41	38	39	48
	78	50			20	55	47	51	51	43	100	0
	77	45			50	42	39	46	49	63	0	0
	* 76	59			63	45	56	63	66	58	50	

TABLE 10.2 PERCENT FEMALES AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * -- NO CATCH OF SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
9 OTHER NORTH COAST	75	46			72	41	46	46	53	42	50	100
	74	57		100	42	67	36	54	67	0	0	
	72	59			0	44	61	33	100	50	100	100
	71	51		3	55	53	68	20	92	7	100	
	AVG	49		32	42	47	47	40	69	33	55	50
10 KITASU BAY	80	48		26	48	49	38	58	52	33	67	75
	79	52		27	35	49	51	55	61	43	90	67
	78	60			48	54	60	60	63	66	69	80
	77	46			24	29	52	43	50	44	100	
	76	52			0	53	54	48	61	54	0	
	75	52			45	50	51	52	65	85		100
	74	47	0	9	41	47	55	47	43	63	100	
	73	55	0	0	55	58	51	57	42	100	100	
	72	48		41	51	40	50	54	46	72		
	71	53		24	56	53	64	83	100		0	
	AVG	51	0	21	40	48	53	56	58	62	66	80
11 MILRANKE SOUND	80	53		42	53	62	45	59	66	75	67	
	79	52		27	55	49	51	55	61	43	90	67
	78	56		0	55	55	60	59	47	60	100	
	77	50		29	40	50	50	50	57	56	92	0
	76	58		24	57	54	70	59	69	83	100	
	75	53		26	47	49	59	52	65	83	100	0
	74	50		33	45	51	48	57	69	33	100	
	73	55		0	55	58	51	57	42	100	100	
	72	48		40	51	40	50	54	45	72		
	71	57		14	57	60	68	69	100		0	
	AVG	53		23	49	53	55	57	62	65	83	22
12 QUEENS SOUND	80	42		22	44	36	51	42	11	2	0	
	79	52		27	35	49	51	55	61	43	90	67
	78	45		0	45	43	40	52	56	67	0	
	77	45		44	42	42	45	46	42	63	100	
	76	48		28	47	51	48	44	43	64	24	0
	75	51		23	46	50	53	63	71	87		0
	74	49		33	46	47	51	56	62	14	100	
	73	44		37	44	40	50	39	45	26	100	
	72	49		38	49	49	51	48	49	51	100	
	71	53		24	56	53	64	83	100		0	
	AVG	48		27	45	46	50	53	54	46	57	22
13 KWAKSHUA CHANNEL	80	54		39	51	53	61	63	53	83	100	
	79	52		27	35	49	51	55	61	43	90	67
	78	45		0	45	43	40	52	56	67	0	
	77	39		0	38	40	39	100	0			
	76	41		22	33	40	71	36	0			
	75	50		45	49	56	42	36	50	100		
	74	51			50	51	41	60	43	100		

TABLE 10.2 PERCENT FEMALES AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * -- NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
13 KAKSHUA CHANNEL	73	36		0	38	50	0		100			
	72	51		15	48	53	66	64	14	50		
	AVG	47		19	43	48	46	58	42	74	63	67
14 BURKE CHANNEL	79	52		27	35	49	51	55	61	43	90	67
	77	45		44	45	43	44	47	40	79	100	
	76	41		22	33	40	71	36	0			
	75	48		83	53	38	47	60	0	100		
	74	50	50	12	41	54	53	60	71	96	8	
	73	58			38	66	58	63	49	61	0	
	72	51		15	48	53	66	64	14	50		
	71	56		43	58	68	20	75	33	100		
	AVG	50	50	35	44	51	51	58	34	76	49	67
15 RIVERS INLET	80	48		31	46	79	33	67	100		0	
	79	50		27	36	49	51	55	61	43	90	67
	78	45		0	45	43	40	52	56	67	0	
	77	45		44	45	43	44	47	40	79	100	
	76	41		22	33	40	71	36	0			
	75	50		45	49	56	42	36	50	100		
	74	49			47	44	52	55	60	0	100	
	73	48		17	42	45	61	51	57	25		
	72	43		0	29	48	45	60	100	0		
	AVG	48		21	42	52	53	46	60	45	58	67
16 SMITH INLET	80	39		26	38	46	50	75				
	79	52		27	35	49	51	55	61	43	90	67
	78	47		100	42	69	50	100	100			
	77	45		44	45	43	44	47	40	79	100	
	76	41		22	33	40	71	36	0			
	75	50		45	49	56	42	36	50	100		
	74	49			47	44	52	55	60	0	100	
	73	47		5	40	46	72	50	52	25		
	72	45		33	48	41	48	41	50	100		
	AVG	48		39	43	50	54	56	52	58	97	67
17 OTHER CENTRAL	80	40		38	39	39	63	46	64	95	10	75
	79	52		27	35	49	51	55	61	43	90	67
	78	46		0	44	44	40	52	57	66	16	
	77	45		44	44	43	44	47	41	73	91	0
	76	46		20	32	45	61	46	57	54	0	
	75	49		45	49	55	43	37	50	95		100
	74	49		10	41	52	54	50	49	78	64	
	73	57		0	49	64	56	62	48	62	2	
	72	50		16	48	51	64	64	20	47		
	AVG	49	0	24	44	51	50	53	48	71	47	60

TABLE 10.2 PERCENT FEMALES AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * -- NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE									10+	
			1	2	3	4	5	6	7	8	9		
18 UPPER JOHNSTONE STR.	80	56		65	61	46	25	100					
	79	55			43	50	60	54	48	58	80		
	78	50		33	49	48	55	51	52	0	0		
	77	40		0	39	42	46	0					
	76	48			67	47	51	36	50	33	100		
	75	52		81	55	45	45	57	65	71	50		
	74	50			41	51	49	53	46	29			
	73	43			22	35	47	52	75	67	100		
	72	46		29	27	48	48	85	97	0			
	71	53		14	30	58	59	73	100	100	100		
	AVG	49		37	43	47	49	56	67	45	72		
19 KNIGHT INLET	80	46		34	55	59	100	0					
	79	55			43	50	60	54	48	58	80		
	78	50		33	49	48	55	51	52	0	0		
	77	40		0	39	42	46	0					
	76	49		20	58	45	43	52	60	67	0		
	75	54			60	43	47	50	89	100			
	74	49			38	51	48	50	46	43			
	73	43			22	35	47	52	75		100		
	72	46		29	27	48	48	86	100				
	71	55		33	65	47	50	100	100				
	AVG	49		25	46	47	55	49	71	53	45		
20 OTHER JOHNSTONE STR.	80	49		49	47	43	61	69	42	64	88	100	
	79	50		39	48	53	47	54	48	44	92	100	
	78	48		30	43	53	58	51	66	53	14	100	
	77	38		17	32	44	43	26	100				
	76	53		75	52	51	50	44	52	43	93		
	75	41		36	40	37	47	49	15	72	50		
	74	36		0	30	46	46	52	45				
	73	45		0	36	49	50	52	52	67			
	72	44		11	44	50	45	50	87	0			
	71	36		9	40	34	83	51					
	AVG	44		0	27	41	46	53	50	56	43	67	100
21 POWELL RIVER	80	46		28	49	44	46	44	56	29	30	100	
	79	56		50	42	57	61	61	63	33	100		
	78	63		0	25	64	62	82	63	67	0		
	77	52		0	49	51	64	63	67	100			
	76	27		17	28	30	26	14		0			
	75	56		100	54	56	68	39	60	100			
	74	55		0	30	45	45	50		0			
	73	43		0	39	43	48	83		0			
	72	49		100	46	49	49	57	56				
	71	53		0	8	56	55	38	100				
	AVG	48		0	33	46	49	55	51	67	37	65	100
22 NANAIMO-COMDX	80	47		34	46	53	52	47	54	35	32		

TABLE 10.2 PERCENT FEMALES AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
22 NANAIMO-CUMOX	79	55		49	44	54	58	64	61	33	99	
	78	47		24	40	44	70	56	75	15	0	0
	77	47		43	46	48	49	60	80	56		
	76	36		23	31	35	55	52	50	64		
	75	57		55	55	59	64	32	83	23	0	
	74	20		4	49	8	45	98		0		
	73	50		19	51	54	47	56	50	4	0	
	72	51		29	44	55	55	45	57	71		
	71	57	0	36	63	68	86	38	21			
	AVG	47	0	32	47	48	58	55	59	33	26	0
23 YELLOW POINT	80	48		21	50	47	67	42	80	67	0	
	79	44		40	30	45	47	45	60	72	0	100
	78	48		20	43	52	50	53	47	25		0
	77	66		100	66	70	77	40	67	0		50
	76	40		25	31	39	68	75	50	100		
	75	57		50	55	60	62	25	100	0	0	
	74	9		4	11	11						
	73	50		19	51	54	47	57	50			
	72	36		0	40	41	41	0	0			
	71	57		37	65	72	100					
AVG	46		32	44	49	62	42	57	44	0	50	
24 GANGES-PLUMPER	80	52		45	45	37	57	48	64	56	100	100
	79	38		15	42	41	22	54	42			
	78	40		20	43	34	45	35	75		50	100
	77	51		25	48	53	52	62	59	25		100
	76	40		25	31	39	68	75	50	100		
	75	53		30	51	57	54	47	61	29	22	
	74	19		4	50	0		100				
	73	48		32	50	50	41	41	48	22	100	
	72	52		33	50	50	58	68	10	49	0	
	71	57		0	70	44	50	100	100			
AVG	45		23	48	41	50	63	56	53	54	100	
25 AREA 29	80	37		44	34	40	50					
	78	48		20	43	52	50	53	47	25		0
	77	48		44	45	56	41	75	100	0		0
	76	41		100	25	33	43	47	59	60	0	0
	75	43		40	43	27	100	100				
	74	35		0	30	45	45	50		0		
	73	45		19	48	51	40	46	32	22	100	
	72	39		30	43	40	45	0	50			
	71	57		0	70	44	50	100	100			
	AVG	44		33	42	43	52	59	65	21	50	0
26 OTHER GULF MAINLAND	80	45		0	48	67	50	0	0			
	78	64	0	25	64	62	82	63	67	0		
	77	52		0	49	51	64	63	67	100		

NAME	YR	SEINE * - ALL AGES	NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980										PAGE 267
			AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)										
			1	2	3	4	5	6	7	8	9	10+	
26 OTHER GULF MAINLAND	76	40		36	26	33	42	46	59	59	0	0	
	75	51		45	50	55	70	42	77	100			
	74	35		0	30	45	45	50		0			
	73	43		0	39	43	48	83					
	72	48			36	47	50	43	98				
	71	56	0	36	63	67	84	38	25				
	AVG	48	0	18	45	52	59	48	56	52	0	0	
27 OTHER GULF VAN IS.	80	41		0	37	59	33	34	1		100	100	
	79	44		50	52	53	39	56	44	50			
	78	45		21	45	45	60	63	67	0			
	77	40		24	36	45	45	34	69				
	76	54		78	51	52	51	44	45	33	100		
	75	46		21	46	52	41	47	49	50	50		
	74	30		3	35	43	45	61		0			
	73	46	0	17	39	52	49	45	60				
	72	41		20	43	40	56	63	2				
	71	41		7	48	38	74	58	46				
	AVG	43	0	24	43	48	49	50	42	22	83	100	
28 WEST BARKLEY	80	47		35	48	47	53	54	54	51	100		
	79	46		67	38	45	45	46	52	50	86	50	
	78	42		0	32	46	40	51	31	67	100		
	77	54		63	46	50	58	56	53	70	50		
	76	49		4	41	48	53	51	64	45			
	75	48		27	47	49	49	65	53	100			
	74	49		36	48	54	50	67	63	33			
	73	50		40	44	52	57	50	82	28			
	72	51		35	48	51	53	73	69	97	0		
	71	56			68	46	50	100					
	AVG	49		34	46	49	51	61	58	60	67	50	
29 OTHER AREA 23	* 80	50		7	50	48	58	61	83	30	33		
	79	54		67	50	52	54	44	63	93	100		
	78	49	100		41	65	47	33	100	100			
	77	54		67	46	50	60	58	47	71			
	76	55		0	39	57	49	57	67	50	100		
	75	48		0	50	48	32	85	33		100		
	* 74	48		19	57	44	56	50	100		100		
	73	48		33	47	39	60	41	49				
	72	50		34	46	50	52	75	100	100			
	71	62		45	64	99	93	100					
	AVG	52		37	49	55	57	60	71	74	83		
30 SOUTH CLAYOQUOT	80	46		34	48	53	45	35	49	66	50	33	
	79	55			57	52	59	59	57	25	70	0	
	78	43		0	40	44	43	45	45	66	99	2	
	77	41		29	44	35	41	49	53	93	0	100	
	76	47		4	46	44	47	58	44	52	91		

TABLE 10.2 PERCENT FEMALES AT AGE OF SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980												PAGE 268	
NAME	YR	ALL AGES	AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)										
			1	2	3	4	5	6	7	8	9	10+	
30 SOUTH CLAYQUOT	75	48		0	43	49	59	57	55	34			
	74	48		34	47	51	49	64	68	33			
	73	41			33	58	47	32	0				
	72	52		50	50	51	54	65	18	33			
	71	54			57	57	44	53	50				
	AVG	48		22	47	50	49	50	44	50	62	34	
31 OTHER AREA 24	80	50		74	48	48	30	48	84	96	50	33	
	79	55			57	52	59	59	57	25	70	0	
	78	50		75	47	52	57	66	66	75	100		
	77	51		0	51	45	50	60	59	53	20	100	
	76	50		25	47	49	46	52	57	59	73		
	75	50	0	83	49	52	47	52	58	53	100		
	74	48		34	47	51	49	64	68	33			
	73	57		0	53	57	55	65	90	0	100		
	72	52		50	50	51	54	65	18	33			
	71	54			57	57	44	33	50				
AVG	52	0	43	51	51	49	57	61	48	73	44		
32 NGOTKA SOUND	* 80	49		15	52	53	51	58	25				
	79	52		17	47	53	49	55	91	61	50	0	
	78	47		0	46	56	67	0	50				
	77	52		33	47	59	45	85	60	50	100		
	76	54		43	46	55	65	52	30	68	50		
	75	47		0	46	52	40	47	46	83	96		
	74	47		23	44	45	47	58	53	37	50	100	
	73	49		0	43	54	55	41	37	0	100		
	72	56		0	51	51	62	65	74	50	0		
	71	49		38	57	59	100	100	100	50	0		
AVG	50		17	48	51	58	56	50	50	64	50		
33 NUCHATLITZ INLET	80	52		25	47	50	58	85	71	0			
	79	48		100	36	51	27	0	100				
	78	43		40	33	67	67	0	100				
	77	52		33	47	59	45	85	60	50	100		
	76	53		33	46	55	66	50	3	69			
	75	51		84	49	52	68	47	53	94	100	100	
	74	51		17	45	56	48	64	65	100			
	73	55		0	46	52	62	56	64	0	100		
	72	52			43	47	61	43	33	50			
	71	49		38	57	59	100	100	100	52	100	100	
AVG	51		41	45	52	60	53	61	52	100	100		
34 QUATSINO SOUND	80	51		55	53	32	67		0				
	79	51		100	70	47	50	50	100				
	78	63		100	74	25	36	58	50				
	77	52		33	47	59	45	85	60	50	100		
	76	53		33	46	55	66	50	3	69			
	75	48		50	49	50	0	30	50				

NAME	YR	PERCENT FEMALES AT AGE 1 (BLANK -- NO FISH AT AGE 1)	SEINE NET FISH BY MANAGEMENT UNIT FOR YEARS: 1971 TO 1980				AVERAGE OF SAMPLES: YEARS ARE GEOMETRIC							
			* - NO CATCH OR ALL AGES	1	2	3	4	5	6	7	8	9	10+	
34 QUATSINO SOUND	74		50		17	45	56	48	64	65	100			
	73		41			33	58	47	32	0				
	72		52			43	47	61	43	33	50			
	71		67		0	77	65	67	100	50	100	0		
	AVG		53		49	54	50	49	57	35	67	50		
35 OTHER UP. WEST COAST	* 80		52		56	50	46	50	82	84				
	78		63		100	74	25	36	58	50				
	77		52		33	47	59	45	85	60	50	100		
	76		53		33	46	55	66	50	3	69			
	75		48		50	49	50	0	30	50				
	74		4		6	4	6	0	0	0				
	73		41			33	58	47	32	0				
	72		52			43	47	61	43	33	50			
	71		59		34	58	57	68	100	79	8	80		
	AVG		47		45	45	45	41	53	45	44	90		
99 TOTAL FOR COAST	80		48		40	48	49	51	49	54	47	58	61	
	79		52		42	46	52	55	56	59	41	90	46	
	78		49	0	36	46	47	49	56	60	48	68	26	
	77		49		32	48	47	49	52	53	65	52	52	
	76		44		24	36	43	52	51	53	53	63	0	
	75		51	0	49	49	51	52	49	57	67	50	75	
	74		30	4	7	36	41	49	67	50	42	61	100	
	73		46	0	6	42	50	53	52	60	71	89		
	72		50		32	46	50	54	59	52	57	57	76	
	71		54	0	30	59	55	57	62	58	82	85		
	AVG		47	1	30	46	48	53	55	56	57	67	54	

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR		TOTAL	AGE										
				1	2	3	4	5	6	7	8	9	10+	
1 NORTH COAST	80	GN	571		1	21	23	235	119	137	30	5		
		SP	32346		108	24190	4433	1758	1101	541		216		
		TL	32917		109	24211	4456	1993	1219	679	30	221		
	79	GN	494			32	154	169	15	85	23	16		
		SP	10457		458	1889	3736	912	2253	1045	61	104		
		TL	10952		458	1921	3890	1081	2268	1130	84	120		
	78	GN	779			19	369	116	106	81	41	16	24	
		SP	32941			2576	8544	3311	13458	2109	1962	980		
		TL	33720			2595	8913	3428	13564	2190	2003	996	24	
	77	SP	21888		29	3494	2240	9172	4894	1287	224	49		
		76	GN	126		1	4	68	42	8	2	1		
			SP	63901		25152	13302	9881	6171	4124	2988	1631	652	
	TL		64027		25153	13305	9950	6213	4132	2990	1631	652		
	75	SP	12609		70	5950	3928	1593	503	414	150			
		74	SP	33338		1191	17838	4763	4189	1786	1786			
			(N= 4) AVG1	GN	493		2	19	154	141	62	77	23	9
	(N= 7)		SP	29640		3858	9963	5361	3872	4017	1453	831	286	
			TL	30133		3861	9982	5514	4013	4079	1529	854	295	6
	2 LOUISIANA INLET	80	GN	1442			4	98	565	316	184	215	50	9
SN			7068		83	4746	353	677	335	309	302	221	41	
SP			9303		110	6248	464	892	442	406	398	291	53	
TL			17812		193	10998	915	2134	1093	899	915	562	103	
79		SP	8194		534	331	2629	1510	1710	1211	228	31	9	
		78	GN	2687			13	114	280	508	1110	554	95	15
			SN	10685		1	1	2578	2515	341	981	2143	1523	309
SP			3768			909	887	120	346	756	537	109	103	
77		TL	17140		1	2	3499	3516	740	1835	4009	2614	512	412
		SN	14980			19	3503	776	1589	3292	4233	1434	133	
		SP	4602			6	1076	238	488	1011	1300	441	41	
76		TL	19582			25	4580	1014	2077	4303	5533	1875	173	
		GN	1707				21	389	1027	233	37			
		SN	12212		15	15	347	1371	2882	5822	1623	122	16	
75		SP	35747			44	1016	4019	8447	17063	4755	357	46	
		TL	49666		15	59	1363	5411	11717	23913	6611	515	62	
		SN	10811				774	3158	4947	1719	207	5		
74		SP	46061				3300	13455	21078	7323	882	23		
		TL	56872				4074	16613	26026	9042	1089	29		
		SP	35975				8241	18428	7573	1546	187			
73		SN	592				358	171	56	7				
		SP	26986				16300	7792	2573	321				
		TL	27578				16658	7963	2629	328				
72		SN	3932			113	1896	1247	491	120	38	19	9	
		SP	19804			569	9549	6279	2473	603	189	95	47	
		TL	23736			642	11444	7526	2964	723	227	113	57	
71		SP	17144			863	6715	5120	2561	1561	238	86		
		(N= 3) AVG1	GN	1945			6	78	411	617	509	269	48	8
		(N= 7)	SP	8611		2	33	2029	1370	1569	1754	1222	486	98

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT LIMIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SM--SEINE, SP--SPANNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO AT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR		TOTAL	1	2	3	4	5	6	7	8	9	10+
2 LOUISCOONE INLE (N=10)		SP	20758		213	5369	5931	4771	3193	993	216	56	17
		TL	31315	2	246	7403	7379	6752	5563	2723	971	203	72
3 OTHER AREA 2W	80	SP	25271		84	18899	3463	1374	860	423		168	
	79	SM	4479		109	1070	746	876	900	589	118	40	33
		SP	12467		356	2817	2603	2138	2545	1552	271	113	71
		TL	16946		465	3887	3348	3014	3444	2141	389	153	104
	78	SM	3413			267	885	343	1394	219	203	102	
		SP	6691			516	1712	664	2697	423	393	196	
		TL	10014			783	2598	1007	4091	641	597	298	
	77	SP	16648		22	3038	1704	6976	3723	979	170	37	
	76	SP	8427		3075	1573	1662	1016	520	330	180	72	
	75	SM	3054		17	1441	951	386	122	100	36		
		SP	10738		60	5067	3345	1357	428	353	128		
		TL	13792		77	6509	4296	1743	550	453	164		
	74	SM	2995		107	1603	428	376	160	160	160		
		SP	23120		1644	7892	4681	4344	1650	2260	649		
		TL	26116		1751	9495	5108	4721	1810	2420	810		
	73	SM	4405			351	897	790	2054	215	68	29	
		SP	14330			1141	2917	2571	6683	700	223	96	
		TL	18735			1492	3814	3361	8737	916	291	125	
	72	SP	16163		917	5946	7399	733	780	274	81	33	
	71	SP	6227		313	2439	1859	930	567	86	31		
(N= 5) AVG1	SM	3669		47	946	781	554	926	257	117	34	7	
(N=10)	SP	13999		647	4933	3134	2210	2045	2045	213	72	7	
	TL	17668		694	5879	3916	2765	2971	995	330	106	14	
4 CUMSHEWA INLET	79	SP	22810		1488	923	7319	4204	4760	3372	636	86	24
	78	SP	26535			6038	4932	5109	5163	2352	2058		882
	77	SP	25313		33	5920	1311	2685	5563	7153	2424	224	
	76	GN	1695		10	10	228	246	983	195	22		
		SM	8768		108	115	1322	1309	4771	907	216	21	
		SP	11643		142	153	1750	1732	6314	1200	285	27	
		TL	22066		260	278	3300	3286	12068	2302	523	48	
	75	SM	11517		38	1590	2408	5063	1882	454	66	16	
		SP	16151		53	2229	3376	7101	2639	636	93	23	
		TL	27668		91	3819	5784	12164	4521	1090	160	39	
	74	GN	418			40	243	95	36	5			
		SM	26443			1179	15109	5019	3960	1084	92		
		SP	12692			566	7252	2409	1901	520	44		
		TL	39554			1784	22604	7523	5897	1609	136		
	73	SM	34822		52	52	11479	6290	11159	4694	663	434	
		SP	28736		43	9487	5199	9223	3879	548	559		
		TL	63558		52	20965	11489	20382	8573	1210	792		
72	SM	8050		21	43	630	2736	2736	1151	415	216	77	24
	SP	82414		438	6471	28084	28088	11814	4262	2216	793	249	
	TL	90464		21	481	7101	30820	30824	12965	4677	2432	870	273
71	SM	1121			57	440	336	168	102	3			

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

PAGE 272

(KEY: GM--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE											
			1	2	3	4	5	6	7	8	9	10+		
4 CUMSHEWA INLET	71	SP	141639		7148	55619	42403	21214	12930	1972	354			
		TL	142761		7204	56059	42739	21382	13032	1987	357			
	(N= 2) AVG1	GM	1057		5	25	235	170	510	100	11			
	(N= 6)	SN	15120	12	49	2572	4700	4242	2760	590	171	19		4
	(N= 9)	SP	40877		1038	9712	11292	9085	6107	2446	941	128		128
		TL	57054	12	1093	12309	16227	13497	9377	3136	1123	147		132
5 SKINCUTTLE INLET	80	GM	6013	4	7	221	247	2474	1248	1448	311		54	
		SN	13922		140	11560	513	823	438	284	155		10	
		SP	97761		980	81173	3602	5779	3074	1994	1089		69	
		TL	117697	4	1127	92954	4362	9076	4760	3726	1555		133	
	79	GM	12859			40	3246	3133	3117	2695	504		62	62
		SN	38695		2523	1565	12415	7131	8074	5721	1079		146	41
		SP	35091		2288	1420	11259	6467	7322	5188	978		133	37
		TL	86645		4812	3024	26920	16731	18513	13604	2561		341	139
	78	GM	10208			48	432	1062	1928	4216	2105		360	57
		SN	53130		188	14666	9048	5151	16489	6761	827			
		SP	75110		266	20733	12791	7282	23310	9558	1169			
		TL	138447		454	35447	22271	13496	41727	20535	4101		360	57
	77	GM	9179			202	100	2055	4847	1129	706		141	
		SN	58758		78	10721	6014	24621	13139	3454	600		132	
		SP	35758		47	6524	3660	14984	7996	2102	365		80	
		TL	103695		125	17447	9773	41660	25981	6685	1672		353	
	76	GM	8729	2	72	255	4740	2897	555	164	44			
		SN	61350		512	1793	33315	20365	3902	1156	309			
		SP	42874		357	1253	23282	14232	2727	808	216			
		TL	112954	2	941	3300	61337	37494	7184	2127	568			
	75	GM	628				149	283	152	30	15			
		SN	37945		46	13747	16930	4840	1651	527	141		64	
		SP	42101		51	15252	18784	5370	1832	585	157		71	
		TL	80674		97	28998	35862	10492	3634	1142	313		135	
	74	GM	400			5	144	119	103	23				6
		SN	19743		70	12277	4347	1749	983	201	86		29	
		SP	41634		148	25890	9168	3689	2074	424	182		61	
		TL	61777		219	38172	13659	5557	3160	648	268		89	6
	73	SN	10745		60	5410	2908	4800	1076	385	107			
		SP	18707		76	6864	3689	6089	1365	489	136			
		TL	33452		135	12274	6597	10889	2441	874	243			
		72	SN	9093		516	3345	4163	412	439	154		18	
	71	SP	30768		1745	11320	14085	1396	1485	523	153		62	
		TL	39861		2260	14665	18248	1808	1923	677	199		80	
		SP	92745		4669	36328	27696	13856	8445	1288	463			
		(N= 7) AVG1	GM	6860	1	11	110	1294	1718	1707	1386		88	18
	(N= 9)	SN	34154		459	8343	9961	7766	5132	2071	372		44	5
		SP	51255		1063	20676	12802	7914	5963	2296	491		48	4
		TL	92268	1	1533	29128	24057	17398	12802	5754	1389		180	26
	6 OTHER AREA 2F	80	SP	19288		393	16524	1295	631	297	96		52	

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

PAGE 273

(KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	1	2	3	4	5	6	7	8	9	10+	
6 OTHER AREA 2F	79	SN	471		31	19	151	87	98	70	13	2	
		SP	18373		1198	743	5895	3386	3834	2716	512	69	19
		TL	18843		1229	762	6046	3473	3932	2786	525	71	20
	78	GN	139			1	6	14	26	57	29	5	1
		SP	15539		55	4268	2636	1523	4820	1976	249	8	5
		TL	15678		55	4269	2642	1537	4846	2033	277	13	6
	77	GN	116			3	1	26	61	14	9	2	
		SN	615		1	112	63	258	137	36	6	1	
		SP	19544		26	3566	2000	8190	4370	1149	200	44	
		TL	20275		27	3681	2064	8473	4569	1199	215	47	
	76	SN	2035	10	797	421	313	196	131	95	52	21	
		SP	61888		22753	12061	9554	6199	6014	3132	1575	599	
		TL	63922	10	23550	12482	9867	6394	6145	3227	1627	619	
	75	SP	35678		4430	10024	8734	4043	4442	3191	705	108	
	74	SN	3007		11	1870	662	266	150	31	13	4	
		SP	13012		46	8092	2865	1153	648	132	57	19	
		TL	16019		57	9961	3527	1419	798	163	70	23	
	73	SP	12920		52	4741	2548	4206	943	337	94		
	72	SN	1035		59	381	474	47	50	18	5	2	
		SP	40317		2241	14575	18353	2092	2030	716	220	88	3
		TL	41352		2299	14956	18826	2139	2080	733	226	90	3
	71	SN	3313		167	1301	992	496	302	46	8		
		SP	18470		932	7253	5530	2766	1686	257	46		
	TL	21783		1099	8554	6521	3263	1989	303	54			
(N= 2) AVG1	GN	128			2	4	20	44	36	19	3		
(N= 6)	SN	1746	2	177	684	442	225	145	49	16	5		
(N=10)	SP	25503		3213	8185	5941	3419	2908	1370	371	94	3	
	TL	27376	2	3390	8870	6387	3664	3097	1455	406	102	3	
7 CHATHAM SOUND	80	SP	44117		845	27079	3986	4975	2501	2681	1622	375	53
	79	SP	210532		6474	59427	22652	59565	18134	28491	11593	2098	2098
	78	GN	11209				2686	451	3607	3644	667	154	
		SN	10238		72	1101	2168	1234	2451	2718	286	175	32
		SP	12564		122	2687	3141	1942	2075	2128	165	304	
		TL	34011		194	3788	7995	3626	8133	8490	1118	633	32
	77	GN	5046			83	78	1147	2582	678	391	87	
		SN	32509		122	8738	1089	6027	10392	4592	943	460	146
		SP	68204		256	18332	2285	12645	21801	9633	1979	966	307
		TL	105759		378	27152	3452	19819	34775	14903	3313	1514	453
	76	GN	868				135	487	217	29			
		SN	7040				233	1607	3829	317	844	211	
		SP	214143				7092	48879	116453	9627	25673	6418	
		TL	222051				7460	50973	120498	9973	26517	6629	
	75	SP	176224		5118	21736	27890	58690	23851	28665	7054	3218	1
	74	GN	2652				835	227	1477	57			
		SN	10557		71	825	5592	1177	2298	581	15		
	SP	36006		264	3238	19691	3538	7398	1793	84			
	TL	49215		334	4063	26118	4941	11171	2431	156			

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GM--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
7 CHATHAM SOUND	73	SN	9442		35	3142	413	2841	2491	328	118	73	
		SP	179572		33745	83143	12473	28052	14867	4801	2246	246	
		TL	189014		33780	86285	12886	30893	17358	5129	2364	318	
	72	SN	11035			133	1537	775	427	582	291	145	145
		SP	51870			625	7224	36545	2009	2733	1367	683	683
		TL	62905			758	8761	44320	2437	3315	1657	829	829
	71	SN	1237		62	486	370	185	113	17	3		
		SP	85236		4299	33451	25503	12759	7776	1186	263		
		TL	86473		4361	33936	25873	12944	7889	1203	266		
	(N=4) AVG1	GM	4944			21	933	578	1971	1102	279	60	
		SN	11723		52	2061	1629	2978	3143	1305	357	152	46
		SP	107847		5112	24972	13194	26759	21687	9174	5205	1431	314
	(N=10)	TL	124513		5164	27053	15756	30315	26800	11581	5841	1643	360
8 PORCHER ISLAND		80	GM	6429		10	166	663	2072	1448	1277	529	227
	SN		18799	55	772	16034	738	533	350	211	67	36	3
	SP		99344		4090	84980	3914	2827	1853	1118	356	188	18
79	TL	124571	55	4872	101180	5315	5432	3651	2606	952	451	58	
	GM	7264		37	36	555	2583	1239	1868	767	136	43	
	SN	7807		151	613	865	2301	1166	1870	637	151	53	
78	SP	44962		870	3532	4980	13251	6717	10771	3668	870	302	
	TL	60033		1058	4181	6400	18135	9122	14509	5071	1157	398	
	GM	7318			1926	220	2328	2336	406	102			
77	SN	3342			380	1274	163	782	553	105	85		
	SP	34566			3931	13177	1688	8090	5714	1085	880		
	TL	45227			4311	16377	2071	11201	8603	1597	1067		
76	GM	4023			112	574	2484	670	183				
	SN	6273			385	306	1755	2684	893	216	23	11	
	SP	103442		11	6322	5059	28911	44065	14788	3665	447	174	
75	TL	113737		11	6707	5477	31240	49233	16350	4064	471	184	
	GM	921			143	517	230	31					
	SN	13035			214	942	4116	6439	1013	212	98		
74	SP	80618			1324	5825	25458	39824	6264	1314	609		
	TL	94574			1538	6910	30092	46493	7308	1526	707		
	GM	76			24	46	6						
73	SN	10593			277	2619	6241	932	466	59			
	SP	101737			2647	25032	59757	9019	4569	671	34	8	
	TL	112406			2924	27675	66043	9957	5035	730	34	8	
72	GM	6343			101	2783	1906	1333	260				
	SN	5868		53	2258	3228	170	107	27				
	SP	120067		1092	46212	66004	3480	2188	546	546			
71	TL	132318		1145	48572	72013	5955	3628	833	572			
	SP	228281		51967	112110	17121	28535	9987	5707	2854			
	GM	24			2	3	15	3	2	1			
70	SN	5990			517	677	3555	626	396	218			
	SP	63564			5482	7185	37727	6647	4206	2317			
	TL	69574			6001	7865	41297	7276	4604	2537			
69	GM	24-39		619	3873	14238	2875	1661	1044	352	178		

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * = NO WT AT AGE, AVG ALL YRS USED, (N) = YRS OF DATA IN AVG.)

NAME	YR		TOTAL	AGE										
				1	2	3	4	5	6	7	8	9	10+	
8 PORCHER ISLAND	71	SP	33550		870	5540	18874	3927	2276	1373	460	231		
		TL	58389		1489	9413	33111	6802	3937	2416	812	409		
	(N=8) AVG1	GN	4055		6	38	776	992	1134	805	236	58	10	
		SN	10727	6	177	2728	2765	2412	1639	719	210	63	7	
	(N=10)	SP	91013		5890	27208	16717	20556	13067	5506	1694	326	50	
		TL	105795	6	6073	29974	20258	23960	15839	7030	2140	447	68	
	9 OTHER NORTH COAST	80	SP	4473		89	3668	224	256	45	64	127		
			GN	44				12	1	14	14	2	1	
		78	SP	713		4	18	130	67	212	242	28	8	4
			TL	757		4	18	141	68	226	257	31	9	4
77		SP	590			36	29	165	252	84	20	2	1	
		SP	772		2	24	175	418	84	54	11	3	1	
74		SP	1675		4	175	601	142	532	197	2	22		
		SN	4918			59	685	3465	191	259	130	65	65	
71		SN	4549		257	2666	1045	251	188	73	66	2		
		SP	867		46	363	250	114	74	13	7			
(N=1) AVG1		TL	5416		303	3029	1295	365	262	86	73	2		
		GN	44				12	1	14	14	2	1		
(N=2)		SN	4733		129	1363	865	1858	189	166	98	33	32	
		SP	1515		24	714	235	194	200	109	33	6	1	
(N=6)		TL	6293		153	2077	1111	2053	403	289	133	40	33	
10 KITASU BAY	80	GN	3262			96	87	662	836	1034	308	203	36	
		SP	80537		1908	64866	3022	3029	2256	3604	828	675	350	
		TL	83799		1908	64962	3109	3691	3092	4638	1136	878	386	
	79	SP	11993		232	942	1328	3535	1792	2873	978	232	81	
		GN	10561			115	1635	1041	4160	2343	1268			
	78	SN	2815			275	351	296	950	510	275	114	43	
		SP	15725			1534	1962	1653	5309	2849	1538	637	243	
		TL	29101			1924	3949	2990	10419	5702	3081	751	286	
	77	GN	4417			429	2069	1112	294	441	73			
		SN	382			45	34	162	57	54	22	8		
		SP	15128			1773	1366	6410	2258	2128	887	307		
	76	TL	19927			1818	1829	8640	3427	2475	1350	388		
		GN	6521			102	1728	1319	2040	1020	295	18		
		SN	4799		24	24	1875	760	1007	593	442	73		
	75	SP	13258		66	66	5182	2101	2782	1639	1221	201		
		TL	24578		90	192	8785	4180	5829	3253	1957	291		
		GN	12410			390	1614	5843	2355	2087	522			
	74	SN	2774			762	562	873	251	215	107		9	
		SP	36690			10061	7421	11529	3312	2840	1415		113	
		TL	52279			11212	9597	18245	5917	5143	2044		121	
	73	GN	8206				909	3238	1973	2028	58			
		SN	4419	11	249	344	880	1308	867	603	115	41		
		SP	11212		635	876	2239	3327	2204	1535	294	104		
72	TL	23838	11	884	1220	4028	7873	5044	4167	467	144			
	SP	85015		57	33813	21038	16700	11103	1998	272	33			

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR		TOTAL	AGE												
				1	2	3	4	5	6	7	8	9	10+			
10 KITASU BAY	72	SP	20157		1083	7389	4500	5647	936	334	268					
	(N=6) AVG1	71	SN	14084	35	1652	5236	5781	628	684	45			23		
			SP	7589		893	2828	3123	339	370	24			12		
			TL	21673	35	2545	8064	8904	967	1054	69			35		
			GN	7630		117	1067	2362	2079	1468	482			49	6	
	(N=6)	SN	4879	8	321	1114	1581	671	636	337			160	43	9	
	(N=10)	SP	29730		487	12415	5118	5427	3232	1982			770	220	79	
		TL	42240	8	808	13646	7766	8460	5947	3787			1412	312	93	
	11 MILBRANKE SOUND	80	SP	191182		14148	117920	15949	25614	8979	4338	1812	2420			
		79	SP	36161		700	2841	4005	10657	5402	8663	2950	700	243		
78		GN	43067			1506	4005	12464	15084	8134	1081	777	15			
		SN	18523			121	6628	2767	3496	3044	2020	317	130			
		SP	38701			262	14017	5788	7101	6336	4226	689	282			
		TL	100291			383	22151	12560	23061	24465	14380	2087	1188	15		
77		GN	36743			574	4988	12746	12038	5188	1080	128				
		SN	10238	18	200	1523	1904	2998	2208	1038	303	38	9			
		SP	62160			817	8615	9622	20890	12066	7111	2434	568	38		
		TL	109142	18	1017	10711	16514	36633	26312	13337	3817	734	48			
76		GN	28379			44	3584	9151	12039	3105	410	37	10			
		SN	16412	35	985	1904	5679	3769	3052	751	213	24				
		SP	64399			2449	7703	25226	14628	10935	3138	294	26			
		TL	109190	35	3433	9650	34489	27548	26026	6994	917	87	10			
75		GN	13605			398	3724	5936	2387	867	293					
		SN	10222	6	104	2820	2865	3153	841	360	64		8			
		SP	38872			252	8530	9759	14356	4278	1482	187	8	21		
		TL	62699	6	357	11748	16348	23445	7505	2708	544	8	28			
74		GN	22789			107	7306	9062	4887	1241	185					
		SN	18050			231	3652	9166	2847	1594	430	97	33			
		SP	22081			283	4467	11213	3482	1950	526	119	40			
		TL	62920			514	8226	27686	15392	8431	2197	401	73			
73		GN	6800			47	317	2007	2724	1448	198	35	23			
		SN	24410			19	9687	6011	4804	3224	573	80	11			
		SP	71847			48	28576	17779	14113	9384	1689	230	28			
		TL	103057			114	38581	25797	21641	14056	2459	345	63			
72		GN	22			1	4	14	2	2						
		SN	21750	65	1170	8073	4813	5998	995	356	280					
		SP	13622			732	4993	3041	3817	633	225	181				
		TL	35395	65	1901	13067	7858	9828	1630	583	461					
71	SN	14605	6	921	5297	6650	758	844	85			43				
	SP	11483			725	4166	5231	597	664	67		34				
	TL	26087	6	1646	9463	11881	1355	1507	152			78				
	(N=7) AVG1	GN	21629		7	421	3660	7443	6841	2676	441	138	4			
(N=8)	SN	16776	16	469	4948	4982	3478	1975	702	169	35	2				
(N=10)	SP	55051		2001	20183	10761	11526	6063	3146	890	411	30				
	TL	93456	16	2517	25552	19403	22446	14879	6524	1499	583	36				
12 QUEENS SOUND	80	SP	56355		3053	37383	3325	7623	3012	698	1217	25				

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
12 QUEENS SOUND	79	SP	21270		412	1671	2356	6269	3178	5096	1735	412	143
	78	GN	5074			37	476	979	1910	1182	490		
		SN	17483		1	5846	2960	4118	3106	1143	278	31	
		SP	30841		1	10313	5222	7265	5479	2016	491	55	
		TL	53398		1	16196	8658	12361	10495	4340	1260	86	
	77	GN	568				45	162	229	100	18	14	
		SN	17205		127	2963	4324	5173	3202	1164	212	40	
		SP	56377		334	9095	12369	18328	10079	4631	1211	332	
		TL	74150		461	12058	16738	23663	13510	5894	1441	385	
	76	GN	3641				432	1156	1601	412	40		
		SN	25634	5	529	3151	11462	5396	3818	866	361	41	5
		SP	25208		499	3083	11200	5391	3791	853	349	37	4
		TL	54482	5	1028	6234	23094	11943	9210	2131	750	78	9
	75	GN	6373			42	1715	3465	809	291	51		
		SP	32277		356	9080	9479	9589	2376	1144	224		30
		TL	38651		356	9122	11194	13054	3185	1435	274		30
	74	GN	1640			4	439	616	422	127	32		
		SN	2374		30	480	1206	374	210	57	13	4	
		SP	40282		153	8192	16984	7130	6221	1299	166	137	
		TL	44296		183	8677	18629	8120	6853	1482	210	142	
	73	GN	711		4	24	196	306	145	26	6	4	
		SN	25462		361	14118	4249	3465	2625	445	124	75	
		SP	10030		149	5422	1717	1428	1050	182	56	26	
	72	TL	36203		513	19564	6162	5199	3821	653	186	105	
		GN	827			12	127	535	87	63	4		
		SN	46517	19	1130	10938	11693	13840	4477	3451	887	81	
		SP	5109		72	1102	1245	1584	548	440	107	11	
	71	TL	52452	19	1202	12051	13065	15958	5112	3954	998	92	
		SN	291	1	34	108	120	13	14	1			
		SP	16784		1974	6255	6906	750	817	53		27	
TL		17075	1	2008	6363	7026	763	832	54		28		
(N=7) AVG1	GN	2690		1	17	490	1031	743	314	91	3		
(N=7)	SN	19281	4	316	5372	5145	4626	2493	1018	268	39	1	
(N=10)	SP	29451		700	9159	7080	6536	3655	1641	556	106	18	
TL	51423	4	1017	14549	12715	12192	6892	2973	915	148	18		
13 KWAKSHUA CHANNEL	80	SP	24913		3694	10010	2109	4431	2241	1406	253	770	
	79	SP	11906		230	935	1319	3509	1779	2852	971	230	80
	78	GN	198			1	19	36	74	48	20		
		SP	17661		1	5906	2990	4160	3137	1154	281	32	
	TL	17859		1	5907	3009	4196	3211	1202	301	32		
	77	SP	25181		252	12146	6804	5116	611	252			
		GN	398		3	12	216	132	25	7	2		
		SN	1380		63	240	827	156	82	12			
	SP	37107		1697	6448	22246	4184	2206	327				
	TL	38885		1763	6700	23289	4471	2313	346	2			
	75	GN	1063			21	184	367	301	136	54		
		SP	18435		257	11956	3799	1902	249	211	62		

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) = YRS OF DATA IN AVG.)

NAME	YR		TOTAL	AGE											
				1	2	3	4	5	6	7	8	9	10+		
13 KWAKSHUA CHANNEL	75	SP	38141		531	24735	7860	3936	514	437	128				
		TL	57640		788	36712	11843	6205	1064	785	244				
	74	GN	1486				476	205	466	203	68		68		
		SN	4006			717	1873	578	646	150	42				
		SP	14434			2584	6749	2081	2327	540	153				
		TL	19925			3301	9098	2864	3439	894	263		68		
	73	SN	4420		224	3785	213	154		44					
		SP	32202		1630	27577	1555	1118		322					
		TL	36623		1854	31362	1768	1272		366					
		72	SN	939		71	339	194	203	82	40	11			
	SP		2083		157	752	430	450	181	88	24				
		TL	3022		228	1091	624	654	263	128	35				
		(N= 4) AVG1	GN	786		1	9	224	185	216	99	36		17	
	(N= 5)	SN	5836		123	3407	1381	598	212	91	23				
	(N= 9)	SP	22625		910	10121	5785	3221	1444	820	201	115		9	
	TL	29248		1034	13537	7390	4004	1872	1010	260	132		9		
14 BURKE CHANNEL	79	SP	16184		313	1271	1793	4770	2418	3877	1320	313	109		
		SP	24889		184	4287	6256	7484	4632	1684	306	58			
	76	GN	1979			15	112	494	630	473	166	90			
		SP	40769		1864	7084	24441	4596	2424	359					
		TL	42748		1864	7099	24553	5091	3053	832	166	90			
		75	GN	2193			235	924	742	260	32				
	SN		8575		289	3685	2857	1402	247	48	48				
		SP	19025		642	8176	6338	3110	547	107	105				
		TL	29793		931	11861	9429	5435	1535	416	185				
	74	GN	420				47	119	84	121	48				
		SN	3784	4	122	1097	1622	482	239	129	71	19			
		SP	23596		759	6847	10125	3011	1490	803	442	118			
		TL	27799	4	881	7944	11747	3540	1848	1016	634	185			
	73	SN	7700		55	785	2678	1771	1460	504	374	72			
		SP	30229		217	3082	10515	6953	5733	1980	1469	281			
	TL	37929		272	3867	13193	8724	7193	2484	1844	353				
	72	SP	17882		1349	6453	3694	3867	1557	757	204				
71	SP	20153		3697	6627	5683	1123	1178	1581	263					
	(N= 3) AVG1	GN	1530			5	115	488	497	272	106	46			
(N= 3)	SN	6686	1	155	1856	2386	1218	649	227	164	30				
(N= 8)	SP	24091		1128	5479	8606	4364	2497	1393	514	96	14			
	TL	32308	1	1284	7339	11107	6071	3643	1893	784	172	14			
15 RIVERS INLET	80	SP	6922		534	4865	593	605	131	145		49			
		SP	2491		48	196	276	734	372	597	203	48	17		
	78	SP	11635			3891	1970	2741	2067	760	185	21			
		GL	253				19	75	85	39	23	13			
		SP	18370		136	3164	4617	5524	3418	1243	226	43			
		TL	18623		136	3164	4636	5598	3503	1281	248	55			
	76	GL	2005			20	143	635	889	284	25				
		SP	13841		633	2405	6298	1561	823	122					

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO FISH AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR		TOTAL	1	2	3	4	5	6	7	8	9	10+
15 RIVERS INLET	76	TL	15846		633	2425	8441	2195	1712	416	25		
	75	GN	656			2	75	270	218	79	12		
		SP	54449		758	35310	11221	5618	734	624	183		
		TL	55104		758	35312	11296	5889	952	703	195		
	74	GN	470				43	135	141	107	27	16	
		SN	5914			1205	2279	1095	1078	212	21	24	
		SP	16508			3365	6362	3056	3009	591	59	67	
		TL	22892			4570	8684	4286	4228	910	107	108	
	73	SN	16627		231	5770	1435	3750	4099	1051	291		
		SP	50698		687	16337	11989	5010	14583	1981	111		
		TL	67325		918	22107	13424	8761	18683	3032	401		
	72	SN	7558		192	1497	2921	2194	508	124	124		
		SP	8627		219	1708	3334	2505	580	141	141		
		TL	16185		410	3205	6254	4699	1088	265	265		
	71	SN	2396		163	602	1109	338	64	121			
		SP	12547		854	3154	5804	1769	335	631			
		TL	14943		1017	3756	6913	2107	399	752			
	(N= 4) AVG1	GN	846			5	70	279	333	130	22	7	
	(N= 4)	SN	8124		146	2269	1936	1844	1437	377	109	6	
	(N=10)	SP	19609		387	7439	5446	2912	2605	683	111	23	2
	TL	28579		533	9713	7452	5035	4375	1190	241	36	2	
16 SMITH INLET	80	SP	21275		3013	14270	1284	2251	457				
	79	SP	2321		45	182	257	684	347	556	189	45	16
	78	SP	9201		163	7493	1343	140	31	31			
	77	GN	22				2	7	7	3	2	1	
		SP	1128		8	194	283	339	210	76	14	3	
		TL	1150		8	194	285	346	217	80	16	4	
	76	GN	655				134	165	191	144	18	4	
		SP	3340		153	580	2002	377	199	29			
		TL	3996		153	580	2136	541	390	174	18	4	
	75	GN	1399			15	176	518	378	225	69	17	
		SP	4633		64	3005	955	478	62	53	16		
		TL	6032		64	3020	1131	996	440	278	85	17	
	74	GN	1206				89	288	447	290	68	24	
		SP	3368			686	1298	623	614	120	12	14	
		TL	4574			686	1386	912	1061	411	80	38	
	73	SP	5991		81	1926	1442	570	1730	230	10		
	72	SN	9717		115	1047	2656	3958	1728	176	36		
		SP	3566		42	384	975	1453	634	65	13		
		TL	13283		157	1431	3631	5411	2363	241	50		
	71	SN	2825		130	798	845	953	99				
	SP	32369		1486	9140	9688	10917	1138					
	TL	35194		1616	9937	10534	11869	1237					
(N= 4) AVG1	GN	821			4	100	244	256	166	39	11		
(N= 2)	SP	6271		122	922	1751	2456	914	88	18			
(N=10)	SP	8719		506	3786	1953	1783	542	116	25	6	2	
	TL	15810		628	4712	3804	4483	1712	370	83	18	2	

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	METHOD	TOTAL	AGE										
				1	2	3	4	5	6	7	8	9	10+	
17 OTHER CENTRAL	80	SP	40879		3940	29901	3059	450	2261	683	417	155	12	
	79	SP	5176		100	407	573	1525	773	1240	422	100	35	
	78	GN	459						94	191	145	29		
		SP	1223			405	211	285	218	82	20	3		
		TL	1681			405	211	378	409	227	49	3		
	77	GN	203			3	44	81	47	24	2	2		
		SP	2357		16	384	548	713	477	177	36	7		
		TL	2559		16	387	592	794	524	201	37	9		
	76	SN	2228		102	387	1336	251	132	20				
		SP	11866		263	904	5682	1652	1737	893	632	104		
		TL	14094		365	1291	7018	1903	1869	912	632	104		
	75	GN	157			1	42	85	20	7	1			
		SP	12388		159	7469	2587	1710	238	177	47			
		TL	12545		159	7470	2629	1796	258	184	49			
	74	GN	244			1	65	92	63	19	5			
		SP	4593		199	890	1491	940	569	371	102	32		
		TL	4837		199	890	1557	1031	632	390	106	32		
	73	SP	10844		54	2173	3410	2373	1844	559	363	69		
		SN	1630		23	329	479	594	105	67	34			
	72	SP	29479		2188	10626	6107	6494	2510	1213	341			
TL		31108		2211	10955	6586	7088	2614	1280	375				
SN		4396	30	1927	2085	323		30						
71	SP	50966		9786	17264	14206	2742	2749	3585	615	18			
	TL	55363	30	11714	19349	14529	2742	2780	3585	615	18			
	GN	266			1	38	88	80	49	9				
(N=4) AVG1	SP	2751	10	684	934	712	282	89	29	11				
(N=3)	SP	16977	10	1671	7042	3787	1888	1338	898	300	49	5		
(N=10)	TL	19994	10	2355	7977	4538	2258	1507	976	320	49	5		
18 UPPER JOHNSTONE STR.	80	SP	102209		18130	45203	33173	4680	1022					
	79	SP	1274			64	136	392	239	218	177	48		
	78	GN	216			1	18	50	87	48	12			
		SN	4239		70	952	1487	966	433	276	44	11		
		SP	20163		334	4529	7075	4595	2059	1311	210	51		
	77	TL	24618		405	5482	8580	5610	2578	1635	266	61		
		GN	447			8	24	99	141	100	58	16		
		SP	49855		499	20571	11896	15624	1265					
	76	TL	50302		499	20579	11920	15724	1406	100	58	16		
		GN	2179			17	430	726	543	353	100	10		
		SN	5552		59	587	1057	1466	1441	606	190	146		
	75	SP	88025		930	9313	16752	23245	22851	9602	3020	2312		
		TL	95756		988	9918	18239	25437	24834	10560	3311	2468		
		GN	4753		61	1805	950	1233	513	153	32	7		
	74	SP	6617		138	2176	1310	2025	623	273	61	12		
		SP	167243		2915	72077	38126	36271	12356	4388	1038	71		
		TL	174613		3114	76058	40385	39529	13493	4814	1131	89		
	74	GN	4145				480	983	1479	1012	291			
		SN	5111			123	1476	1615	1368	810	119			

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO *T AT AGE,AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR		TOTAL	AGE											
				1	2	3	4	5	6	7	8	9	10+		
18 UPPER JOHNSTONE STR.	74	SP	48604			1179	11626	15165	14373	5044	1218				
		TL	57860			1301	13482	17763	17219	6466	1628				
	73	GN	4048			318	736	1859	1072		63				
		SN	9258			1960	2160	1995	2486	449	13			196	
		SP	51838			11208	12337	11257	13615	2281				1141	
		TL	65144			13486	15232	15111	17172	2730	76			1336	
	72	GN	117			15	41	52	8	2					
		SN	23061		1960	4374	5937	8663	1847	280					
		SP	55342		5100	10789	13717	20499	4542	680	16				
		TL	78521		7060	15178	19694	29214	6397	962	16				
		71	SP	55601		5390	8327	24785	9829	4520	1845	452		452	
	(N=7)	AVG1	GN	2272		9	309	368	715	549	238		80	5	
	(N=6)		SN	8973		371	1695	2238	2788	1366	382		71	61	
	(N=10)		SP	64015		3330	18326	16962	14156	7684	2537		613	407	
			TL	75261		3710	20331	19568	17659	9599	3157		764	473	
19 KNIGHT INLET	80	SP	24831		12122	5895	5798	621	395						
		SP	1123			56	120	346	210	192	156		42		
	78	GN	321			1	27	74	129	71	18				
		SN	2035		34	457	714	464	208	132	21		5		
		SP	10785		179	2423	3784	2458	1101	701	112		27		
		TL	13140		213	2881	4525	2995	1438	905	152		32		
	77	GN	10			1	2	3	2		1				
		SP	58558		586	24163	13972	18352	1486						
		TL	58568		586	24163	13973	18354	1489						
		76	GN	482			6	122	245	84	24				
		SN	5239	13	122	424	842	1392	1744	553	135		15		
		SP	73328		1710	5943	11812	19528	24475	7754	1899		206		
		TL	79050	13	1832	6367	12661	21042	26465	8390	2058		221		
		75	GN	29			2	5	12	7	3		1		
		SN	455			28	79	182	105	45	15				
		SP	167627			10412	29146	67107	38703	16694	5565				
		TL	168111			10442	29230	67301	38815	16742	5581				
		74	GN	1660			4	218	752	567	114		5		
		SN	3753			90	1096	1187	998	295	87				
		SP	132758			3180	38765	41992	35291	10452	3078				
		TL	138171			3273	40079	43931	36856	10862	3169				
		73	SN	1311			283	312	285	344	58			29	
		SP	158282			34222	37669	34371	41571	6966			3483		
		TL	159593			34505	37981	34656	41915	7024			3512		
		72	SP	31915		2982	6253	7935	11769	2604	371				
		71	SP	533		36	132	285	42	13	25				
	(N=5)	AVG1	GN	500			1	51	192	190	55		10		
(N=5)		SN	2559	3	31	256	609	702	680	217		52	10		
(N=10)		SP	65974		1761	9268	14929	19659	14585	4316		1081	376		
		TL	69033	3	1793	9526	15589	20553	15455	4587		1143	386		
20 OTHER JOHNSTONE STR.	80	SP	82617		9409	38628	18369	10637	3589	1233		587	168	26	

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

PAGE 282

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
20 OTHER JOHNSTONE STR.	79	SP	32582		874	5619	11107	7247	3340	2976	1099	271	48
	78	SP	8032		573	3083	2277	837	678	372	151	40	21
	77	SN	6445		64	2659	1538	2020	164				
		SP	17241		746	4917	3936	5827	1758	57			
		TL	23686		810	7577	5473	7847	1921	57			
	76	SN	1695		183	438	519	328	157	47	15		8
		SP	11914		1135	2766	3395	2432	1522	470	137	57	
		TL	13609		1318	3204	3914	2760	1679	517	152	65	
	75	GN	1090		24	513	235	205	78	27	7	1	
		SN	4862		141	3044	1038	486	116	36			
		SP	54220		943	29155	11077	9849	2548	619	27	2	
	74	TL	60171		1109	32712	12350	10540	2742	682	34	2	
		GN	1353				143	343	422	367	78		
		SN	4140		332	1233	1073	767	522	146	68		
	73	SP	26586		2700	9853	7912	4097	1649	31	344		
		TL	32079		3032	11086	9128	5206	2593	544	490		
		GN	1617			127	294	743	428		25		
	72	SN	3635	6	78	1040	1313	567	460	148	24		
		SP	10199		209	3181	3941	1568	962	299	38		
		TL	15451	6	287	4348	5548	2878	1850	447	87		
	71	GN	57		10	36	6	5	1				
		SN	13304		1741	8159	1582	1464	277	61	19		
		SP	70917		3097	26268	25073	12829	3123	508	19		
	70	TL	84278		4848	34464	26662	14297	3401	569	38		
		SN	4020		593	1840	1330	123	134				
		SP	67216		9624	30272	22148	2929	2244				
	(N=4) AVG1	TL	71237		10217	32112	23479	3051	2377				
GN		1029		9	169	170	324	232	98	28			
SN		5443	1	448	2631	1199	822	261	62	18	1		
(N=10)	SP	38155		2931	15374	10924	5825	2141	657	240	54	9	
	TL	44628	1	3387	18174	12292	6971	2635	818	286	55	9	
21 POWELL RIVER	80	SP	49696		1787	13085	10062	14376	5448	2587	1728	445	177
	79	SP	336214		16589	53902	100384	45268	33598	14439	13221	8814	
	78	SN	8			3	3	1	1				
		SP	217687		10699	68986	69385	28333	27560	10426	2297		
		TL	217695		10699	68989	69388	28334	27562	10426	2297		
	77	SN	61		1	32	15	8	3	1			
		SP	305244		4833	162412	77384	39932	14199	4863	1621		
		TL	305305		4834	162444	77400	39940	14202	4864	1621		
	76	SP	211803		19454	51215	104686	28921	6114		1012		
		GN	267			21	89	111	37	7	2		
		SP	116859		635	59499	39900	11409	4171	873	373		
	75	TL	117126		635	59521	39988	11520	4207	880	375		
		SP	58309		5980	21808	17406	8895	3471		748		
		GN	1554		47	102	385	759	162	99			
	74	SP	146578		2903	44649	74720	17561	6746				
		TL	148132		2950	44751	75100	18320	6907	99			

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
21 POWELL RIVER	72	SN	12372		3	3218	4531	3546	907	166			
		SP	85281		359	27038	27955	22178	6766	986			
		TL	97653		362	30256	32486	25724	7673	1152			
	71	SN	241	1	11	89	108	17	14	2			
		SP	81954		3912	30262	36794	5820	4624	542			
		TL	82195	1	3923	30351	36902	5837	4638	544			
	(N=2) AVG1	GN	911		24	61	237	435	99	53	1		
	(N=4)	SN	3171		4	836	1164	893	231	42			
	(N=10)	SP	160963		6715	53286	55868	27269	11270	3471	2140	926	18
		TL	165044		6742	54183	57269	28598	11600	3567	2141	926	18
22 NANAIMO-COMOX	80	GN	21405		1	358	2145	9562	7251	1727	300	60	
		SN	1744		115	859	347	234	145	18	25	2	
		SP	556263		31556	271331	104935	78166	50163	10754	7435	1923	
		TL	579412		31672	272547	107427	87962	57559	12499	7760	1986	
	79	GN	44972		89	333	11681	24672	5424	2169	535		70
		SP	501883		20253	78336	148347	154131	51089	23145	16531	10052	
		TL	546855		20343	78668	160028	178803	56513	25314	17065	10052	70
	78	GN	41469			190	6462	11667	15936	5960	929	325	
		SN	34709		126	12037	14697	4754	2507	417	121		51
		SP	647974		6766	197272	294136	75399	59859	13017	905	271	347
		TL	724152		6892	209500	315295	91821	78303	19394	1955	596	398
	77	GN	46583		112	1136	10177	23467	8754	2444	398	96	
		SN	36975	22	1261	20940	7558	5743	1287	121	42		
		SP	478536		15505	262312	108997	69592	17279	3505	1346		
		TL	562093	22	16877	284387	126731	98802	27321	6070	1787	96	
	76	GN	39993			211	14917	17732	5195	1705	176	57	
		SN	257		28	65	120	35	7	1	2		
		SP	796307		116422	221007	319119	109871	19417	5869	4603		
		TL	836557		116450	221284	334155	127638	24618	7574	4781	57	
	75	GN	26583			2026	8176	11325	3869	938	250		
		SN	1959		40	1033	620	213	30	8	8		8
		SP	374568		5997	195551	121193	39557	7849	1888	1435	1097	
		TL	403111		6037	198610	129990	51095	11748	2834	1692	1105	
	74	GN	16625		60	576	7014	5573	2781	537	83		
		SP	1117521		729860	283102	53390	4604	46178		387		
		TL	1134147		729920	283679	60404	10177	48959	537	470		
		GN	7415		225	486	1835	3624	772	474			
	73	SN	12002		530	6647	2523	1518	722	62			
		SP	171381		7407	93635	36424	22250	10698	954	11	3	
		TL	194799		8162	100767	40783	27392	12192	1490	11	3	
SN		21472		826	5292	9522	4817	580	434	1			
72	SP	44466		1637	10741	20061	9899	1213	909	7			
	TL	65939		2462	16034	29584	14716	1793	1343	8			
	GN	61		20	24	14	1						
	SN	4957		1693	1989	1146	103	1	25				
71	SP	403163		118359	159634	107557	11679	3809	2125				
	TL	408181		120072	161647	108718	11783	3810	2150				

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE,AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE									
			1	2	3	4	5	6	7	8	9	10+
22 NANAIMO-COMOX	(N= 9) AVG1 GN	27234		56	593	6936	11958	5554	1773	297	60	8
	(N= 8) SN	14260	3	577	6108	4567	2177	660	136	25	1	6
	(N=10) SP	509206		105376	177292	131416	57515	26755	6216	3266	1335	35
	TL	550700	3	106010	183993	142918	71650	32969	8125	3588	1396	49
23 YELLOW POINT	80 SP	84436		9943	42939	13727	10036	4740	1265	1481	305	
	79 SP	77320		1658	14312	26122	21112	7391	3408	2287	515	515
	78 SP	90874		330	31514	38478	12447	6564	1091	317		133
	77 SP	99609		498	68741	15202	8243	3191	1866	622		1244
	76 GN	31				11	14	5	1			
	SP	145382		24879	42732	52026	20154	3246	1563	781		
	TL	145413		24879	42732	52037	20168	3251	1564	782		
	75 GN	1715			124	474	752	268	77	20		
	SP	57098		1152	30100	18072	6210	865	233	233	233	
	TL	58813		1152	30223	18546	6962	1132	310	254	233	
	74 SP	644822		166510	410861	67451						
	73 SP	35479		1566	19648	7459	4489	2134	185			
	72 SP	3235		229	934	1281	671	63	57			
	71 SP	13907		4770	5581	3201	285		70			
	(N= 2) AVG1 GN	873			62	242	383	136	39	10		
(N=10) SP	125216		21154	66736	24302	8365	2819	974	572	105	189	
TL	126089		21154	66798	24544	8748	2956	1013	582	105	189	
24 GANGES-PLUMPER	80 SP	5541		111	1404	377	1658	1279	347	255	72	37
	79 SP	9347		698	5848	2103	660	23	15			
	78 GN	5807			87	1495	1412	2126	688			
	SP	9702		907	6794	1297	559	80	32		16	16
	TL	15509		907	6881	2791	1971	2206	720		16	16
	77 GN	4663			214	2253	1648	495	53			
	SP	4970		237	1830	1074	1025	381	189	145		88
	TL	9633		237	2044	3327	2673	876	243	145		88
	76 GN	4316			22	1795	1772	500	131	97		
	SP	12165		2082	3576	4353	1686	272	131	65		
	TL	16481		2082	3597	6148	3459	771	262	162		
	75 GN	4842			73	3199	1001	435	133			
	SP	196088		4300	102812	62328	18438	5000	1523	964	722	
	TL	200930		4300	102846	65527	19440	5435	1656	964	722	
	74 GN	5060			275	1305	790	467	172	51		
	SP	334280		223428	83563	13644		13644				
	TL	337340		223428	83838	14949	790	14111	172	51		
	73 GN	3497			403	686	1994	721	6	87		
	SP	43168		1375	18621	8982	9502	3530	899	259	41	
TL	47066		1375	19024	9627	11496	4250	906	346	41		
72 GN	864			12	62	327	312	112	39			
SN	2806		7	176	792	1185	504	103	24	12	1	
SP	35344			5325	9982	13296	7092	1174	346	118	11	
TL	39014		7	5514	10836	14809	7908	1390	409	129	13	
71 GN	535			16	185	122	22	6	3			

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO FT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE												
			1	2	3	4	5	6	7	8	9	10+			
24 GANGES-PLUMPER	71	SN	2102		104	1040	765	137	36	21					
		SP	56348		2775	27877	20509	3668	955	563					
		TL	58780		2895	29082	21396	3827	996	588					
	(N= 8) AVG1	GN	3473		4	163	1398	1119	608	153	29				
	(N= 2)	SN	2454	4	140	916	975	321	69	23	6		1		
	(N=10)	SP	70695		23924	26231	12792	4429	2634	405	181		86		14
		TL	76622	4	24067	27309	15165	5868	3311	581	216		87		14
25 AREA 29	80	SP	9642		2292	6383	719	247							
	78	SP	1011		4	351	428	139	73	12	4			1	
	77	SP	8998		416	4786	1923	1365	369	92	46				
	76	SP	16429		32	567	5582	5706	2267	1593	555		73	54	
	75	SP	101890		16050	80733	4029	691	388						
	74	SP	17715		1817	6626	5288	2702	1055		227				
	73	SP	4530		196	2165	931	815	257	116	44		7		
	72	SP	18981		3961	6791	6519	1126	352	231					
	71	GN	51		2	25	18	3	1	1					
		SP	67088		3304	33190	24419	4368	1137	671					
		TL	67139		3306	33215	24437	4371	1137	671					
	(N= 1) AVG1	GN	51		2	25	18	3	1	1					
	(N= 9)	SP	27365		3119	15732	5538	1907	655	302	97		9	6	
		TL	27415		3122	15757	5556	1910	656	302	97		9	6	
26 OTHER GULF MAINLAND	80	SP	14278		718	10886	482	1763	143	286					
	78	SN	9			3	3	1	1						
		SP	22		1	7	7	3	3	1					
		TL	30		1	10	10	4	4	1					
	77	SN	149		2	80	38	20	7	2	1				
		SP	2925		46	1556	742	383	136	47	16				
		TL	3075		49	1636	779	402	143	49	16				
	76	GN	418			5	118	152	123	10	10				
		SN	155			5	53	54	21	15	5		1	1	
		SP	2665		22	131	935	886	347	240	85		11	8	
		TL	3238		22	141	1105	1092	491	266	101		12	9	
	75	GN	1559			124	516	649	214	44	12				
		SN	1092		172	865	43	7	4						
		SP	2633		257	1632	488	149	85	17	4				
		TL	5284		429	2621	1048	806	303	61	16				
	74	SP	3436		352	1285	1026	524	205		44				
	73	SP	2968		59	904	1513	356	137						
	72	SN	567			75	304	143	34	12					
		SP	4601			536	2562	1139	265	99					
		TL	5168			610	2866	1282	298	111					
	71	GN	6982	35	490	2654	2874	360	477	92					
		SN	1101	3	60	406	488	77	61	7					
		SP	30418		8847	12044	8169	894	304	160					
	TL	38501	38	9397	15104	11530	1331	841	260						
(N= 3) AVG1	GN	2486	12	163	927	1169	387	271	49	7					

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	1	2	3	4	5	6	7	8	9	10+
26 OTHER GULF MAI (N= 6) (N= 9)	SN	512		39	239	155	50	21	6	1		
	SP	7105		1145	3220	1769	677	180	94	17	1	1
	TL	10603	12	1347	4387	3043	1115	473	149	25	1	1
27 OTHER GULF VAN IS.	80 SP	9692		200	4248	2912	1477	443	206	205		
	79 SP	7737		155	1569	3070	1619	743	475	107		
	78 SP	27217		2379	16950	4580	1966	918	347	77		
	77 GN	138			5	60	53	16	3	1		
	SN	3392		104	1593	949	639	92	16			
	SP	3515		210	779	784	1230	493	18			
	TL	7045		314	2378	1794	1922	600	36		1	
	76 GN	2061			16	716	919	332	67	12		
	SP	8745		1091	2490	2855	1583	554	121	40	11	
	TL	10806		1091	2506	3571	2502	886	188	52	11	
	75 GN	290			23	96	121	40	8	2		
	SP	30508		1402	20864	7202	575	248	166	33	18	
	TL	30797		1402	20887	7298	695	288	175	35	18	
	74 GN	36			4	15	7	6	3	1		
	SP	844			223	286	190	92	46	8		
	TL	879			223	290	204	99	52	3	8	
	73 GN	141			11	26	65	37		2		
	SN	509		1	17	164	210	80	31	5		
	SP	1424			29	485	525	262	104	20		
	TL	2074		1	46	659	761	406	173	25	2	
	72 GN	20			3	13	2	2				
	SN	6477			266	4929	1058	195	18	12		
	SP	23090			2236	13645	4955	1689	311	255		
	TL	29587			2505	18587	6015	1885	329	267		
	71 GN	308		3	24	128	129	12	8	3		
	SN	3631			186	1788	1321	238	61	37		
	SP	10035			1592	4443	2987	542	320	150		
	TL	13974		3	1803	6359	4436	792	390	190		
(N= 7) AVG1	GN	428		4	29	149	168	63	12	3		
(N= 4)	SN	3502		143	2119	884	288	51	17			
(N=10)	SP	12281		952	6576	3006	1104	418	176	47	3	
TL	16210		1	1099	8723	4039	1560	531	205	50	3	
28 WEST BARKLEY	80 SN	1548		129	720	151	264	116	115	45	8	
	SP	81940		14560	33614	7206	11939	6536	5957	1936	191	
	TL	83488		14689	34334	7357	12203	6652	6072	1981	199	
	79 GN	13992				3003	4041	3919	2615	354	61	
	SN	39571		281	4127	14207	6642	6773	5713	1468	285	74
	SP	55736		396	5813	20011	9356	9539	8047	2068	402	104
	TL	109299		677	9941	37221	20039	20231	16376	3889	747	178
	80 GN	40277			726	2520	10540	19268	5860	1195	167	
	SN	25006			59	6173	6353	5531	6601	888		
	SP	30988			34	7521	7627	6611	8132	1062		
	TL	96471			93	14020	16499	22682	34002	7811	1196	167

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE,AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	1	2	3	4	5	6	7	8	9	10+	
28 WEST BARKLEY	77	GN	18243			6778	10092	1373					
		SN	79418	196	243	9848	25727	30758	9078	2709	827	32	
		SP	154998		535	19082	53987	58070	17232	4660	1433		
			TL	252659	196	779	28929	86492	98921	27683	7369	2259	32
	76	GN	53014			14411	22243	11539	4270	552			
		SN	59176		86	5065	34926	10515	5883	2080	620		
		SP	94605		140	8180	55701	16783	9381	3381	1038		
			TL	206795		226	13245	105038	49542	26803	9731	2210	
	75	GN	17180			334	5365	6909	3866	683	23		
		SN	48730	81	514	31744	9402	3879	2067	995	47		
		SP	89346		652	58336	17873	7441	3091	1899	54		
			TL	155256	81	1165	90415	32640	18230	9024	3576	125	
	74	GN	7708			1971	3139	776	1754	34			
		SN	37991		7020	18685	7784	2607	1540	353	1		
		SP	204399		29628	93273	50455	19303	9395	2071	273		
			TL	250098		36649	113929	61378	22687	12689	2458	274	34
	73	GN	3972			308	933	2006	538	135	46	6	
		SN	49573		867	19485	15922	9018	3279	702	299		
		SP	65122		1186	27574	17562	14938	2963	571	328		
			TL	118666		2053	47367	34416	25961	6780	1409	673	6
	72	SN	25299		1910	6423	12512	3441	657	192	164		
		SP	111466		7865	29584	52005	17105	3376	893	620	18	
		TL	136764		9775	36007	64516	20546	4033	1085	784	18	
	71	SP	145094		8706	69093	50093	11896	5307				
(N= 7) AVG1		GN	22055			477	5164	8087	6037	1942	310	33	5
(N= 9)		SN	40768	31	1234	11363	14109	8073	3999	1528	386	36	8
	(N=10)	SP	103369		6370	35207	33252	17344	7495	2854	775	61	10
		TL	166192	31	7604	47047	52525	33504	17531	6324	1471	131	24
29 OTHER AREA 23	79	SP	1492		17	99	574	260	245	267	24	6	
		SP	13652		347	6302	2809	2437	1348	273	137		
	77	SP	14014		48	1725	4881	5250	1558	421	130		
		SN	1671		2	142	988	297	166	58	17		
	76	SP	104619			6738	56096	18185	17634	2730	2157	1079	
		TL	106291		2	6880	57080	18482	17800	2788	2174	1079	
	75	SN	914		9	634	126	69	58	9		9	
		SP	9575		19	6258	2021	852	209	216			
		TL	10489		28	6892	2146	922	267	225		9	
	73	SN	992		35	375	246	295	35	6			
		SP	242			25	34	102	74	6			
		TL	1234		35	401	280	397	110	12			
	72	SN	386		29	98	191	53	10	3	3		
		SP	19		1	5	9	3					
		TL	405		31	103	200	55	11	3	3		
	71	SP	9163		2526	5717	818	99	2				
		(N= 4) AVG1	SN	991		19	312	388	179	67	19	5	2
		(N= 8)	SP	19097		370	3359	8405	3399	2634	489	306	136
		TL	20088		389	5671	8793	3577	2701	508	311	138	

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

PAGE 288

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
30 SOUTH CLAYOQUOT	80	GN	2988			4	128	1144	763	539	376	26	7
		SN	10392	14	1186	3431	1526	1918	894	981	387	35	19
		SP	248685		28260	81935	36508	46280	21510	23560	9348	826	458
		TL	262065	14	29446	85370	38162	49343	23167	25080	10111	887	484
	79	GN	11283			288	3024	2975	2732	1987	248		29
		SP	144325		304	16588	56921	26228	20945	16154	2876	3592	717
		TL	155608		304	16876	59944	29204	23677	18140	3124	3592	746
	78	GN	33228		166	166	1524	6061	17578	5958	1776		
		SN	11340		62	2567	2147	2825	2808	736	162	17	16
		SP	253324		1490	58696	48371	63923	61424	15594	3292	281	252
	77	TL	297892		1718	61429	52042	72809	81810	22289	5229	298	269
		GN	41726		352	2324	6350	18285	9340	4166	909		
		SN	23295		395	3489	7134	7697	2955	1128	394	57	46
	76	SP	252781		294	16308	77660	105340	31587	15410	4263	1884	34
		TL	317802		1040	22122	91144	131322	43882	20704	5565	1942	80
		GN	9054		13	83	4095	2954	1249	454	161	36	9
	75	SN	9246		8	583	4598	2014	1137	726	169	10	
		SP	368548		354	23903	181059	80128	45920	29424	7176	583	
		TL	386848		375	24570	189751	85096	48306	30604	7506	630	9
	74	GN	10294			1124	3989	2663	1739	780			
		SN	1592		1	607	466	341	125	37	15		
		SP	348033		869	181743	83291	46156	22493	10581	2901		
		TL	359919		870	183473	87746	49159	24357	11397	2916		
	73	GN	8519			5686	1927	428	280	99			99
		SP	383960		52678	172559	97915	38190	18055	3952	610		
		TL	392478		52678	178244	99842	38618	18335	4051	610		99
	72	GN	2701			201	636	1374	368	87	30	4	
SN		1058			111	148	447	325	26				
SP		12196			1284	1703	5156	3753	300				
71	TL	15955			1596	2487	6978	4447	413	30	4		
	SP	260784		9243	46497	126917	64782	8947	2523	1876			
	SN	189550			47729	106619	21718	8553	4932				
(N=8) AVG1	GN	14974		66	1235	2709	4086	4256	1759	437	8	18	
	SN	9487	2	275	1798	2670	2540	1374	606	188	20	14	
	SP	246219		9349	64724	81696	49790	24319	12243	3234	717	146	
(N=10)	TL	270680	2	9691	67757	87075	56816	29949	14607	3859	745	178	
	GN	666			1	29	255	170	120	84	6	1	
	SN	2323		29	605	204	571	397	345	125	30	17	
31 OTHER AREA 24	SP	24283		1356	7710	8409	3378	1922	603	905			
	TL	27273		1385	8316	8642	4204	2489	1069	1113	36	18	
	GN	1080			22	215	277	376	163	27			
79	SP	22236		47	2556	8770	4041	3227	2489	443	553	111	
	TL	23317		47	2577	8985	4318	3603	2652	470	553	111	
78	SP	54525		651	38936	6954	3737	3014	866	287	80		
77	GN	4694		73	481	934	1932	799	351	124			
	SN	22264		123	3673	5675	8513	2712	939	508	102	19	
	SP	4830		1	564	988	1497	774	695	310	1		

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

PAGE 289

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO MAT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
31 OTHER AREA 24	77	TL	31788		197	4717	7597	11942	4285	1985	942	103	20
	76	GN	22711			21	1649	5969	6423	4706	3589	355	
		SN	70817		104	6500	29958	14899	10188	6612	2228	328	
		SP	15025		35	1312	6249	3188	2177	1443	510	111	
		TL	108553		140	7833	37855	24056	18788	12761	6326	795	
		75	GN	14005			1529	5427	3623	2366	1061		
		SN	42302	21	49	14208	10196	8150	5556	3351	733	37	
		SP	63426		73	21314	15295	12227	8335	5027	1100	55	
		TL	119733	21	121	37051	30918	24000	16257	9439	1834	92	
		74	GN	9520			6354	2153	478	313	111		111
		SP	11255		1544	5058	2870	1119	529	116	18		
		TL	20775		1544	11412	5024	1598	842	227	18		111
		73	GN	2252			168	530	1146	307	73	25	4
		SN	62434		193	14282	13575	23414	9885	940	96	48	
		SP	213		1	51	46	79	33	3			
		TL	64899		194	14500	14151	24639	10225	1016	122	52	
		72	SN	23872		843	4272	11611	5936	813	226	170	
		SP	8051		285	1435	3918	2000	276	78	58		
		TL	31923		1129	5708	15529	7936	1090	304	228		
		71	SP	3200			806	1800	367	144	83		
	(N=7) AVG1	GN	7847		10	1225	1562	1954	1536	941	550	52	16
	(N=6)	SN	37335	4	223	7257	11870	10247	4925	2069	643	91	6
	(N=10)	SP	20705		399	7974	5530	3163	2043	1140	363	80	11
		TL	65887	4	633	16456	18962	15365	8505	4150	1556	223	33
32 NOOTKA SOUND	79	SN	44769	25	556	8496	27240	4398	1932	1841	170	71	40
		SP	345716		4294	65642	210471	33979	14931	14229	1317	546	307
		TL	390485	25	4850	74137	237711	38377	16864	16070	1487	616	347
		78	SN	8110		121	6784	863	223	50	90		
		77	GN	3				1	1	1			
		SN	5623		87	1191	1184	2348	438	188	148	39	
		SP	1253		19	265	264	523	98	42	33	9	
		TL	6879		106	1456	1448	2873	537	231	181	47	
		76	SP	20208		53	4467	11425	2199	1184	389	484	7
		75	GN	7429			811	2878	1922	1255	563		
		SN	19610	2	126	10380	2965	2140	2010	1483	434	69	
		SP	83493		538	44198	12626	9114	8558	6315	1850	294	
		TL	110532	2	665	55388	18469	13176	11823	8361	2284	363	
		74	GN	11106			7412	2512	558	365	129		129
		SN	71349	33	2064	27223	15688	12405	10315	3015	448	100	48
		SP	88825		2568	33958	19526	15440	12838	3753	558	125	60
		TL	171330	33	4632	68654	37727	28402	23517	6897	1006	225	236
		73	GN	3106			231	731	1580	424	101	34	5
		SN	52093		77	12861	12710	18142	6866	1255	91	90	
		SP	37804			3984	5285	15999	11646	929			
	TL	93043		77	17075	18727	35721	18936	2285	125	95		
	72	SN	17843		89	2827	7248	6615	759	212	92		
	SP	6374			608	2320	2885	341	137	42			

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO MT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
32 NOOTKA SOUND	72	TL	24217		89	3435	9568	9500	1101	350	82	92	
	71	SP	42210		13471	23909	3986	422	422				
	(N=4)	AVG1	GN	5411		2114	1531	1015	511	198	9	1	32
	(N=7)	SN	31350	9	446	9974	9700	6610	3193	1155	185	66	13
	(N=8)	SP	78240		2618	22129	33238	10070	6252	3224	541	123	46
		TL	115001	9	3064	34217	44468	17695	9956	4578	734	190	91
33 NUCHATLITZ INLET	80	GN	12487			1293	10558	636					
		SP	121838		822	61095	24165	31005	3219	1303	228		
		TL	134324		822	61095	25458	41563	3854	1303	228		
	79	GN	29636			976	11456	5754	3805	7646			
		SP	106375		702	18996	81992	3280	936	468			
		TL	136011		702	19972	93448	9034	4741	8114			
	78	GN	20564		99	162	457	4923	8617	4482	1509	200	114
		SN	681		109	356	72	93	28	23			
		SP	199983		31875	104649	21213	27342	8121	6784			
		TL	221228		32082	105167	21742	32358	16765	11290	1509	200	114
	77	GN	17385			62	1250	6525	3522	3715	1745	472	94
		SN	14			3	3	6	1				
		SP	132730		2045	28106	27951	55435	10348	4447	3489	909	
		TL	150129		2045	28171	29204	61965	13871	8163	5234	1381	94
	76	GN	11598				2082	4819	2151	1876	670		
		SN	30517	23	74	6988	17645	3099	1660	331	698		
		SP	37196		90	8524	21523	3780	2025	404	851		
		TL	79311	23	163	15512	41250	11697	5836	2611	2219		
	75	GN	1346			147	522	348	227	102			
		SN	35486		234	24615	6032	2328	1398	663	199	11	6
		SP	190116		1256	131871	32315	12472	7488	3553	1067	60	35
		TL	226949		1490	156632	38868	15149	9113	4318	1266	71	41
	74	SP	23711		739	9135	5550	4463	2995	685	145		
	73	GN	82			6	19	42	11	3	1		
		SP	54805		81	13530	13372	19086	7224	1320	96	95	
		TL	54887		81	13536	13391	19128	7235	1323	97	95	
	72	SN	1126	7		107	407	507	60	24	14		
	SP	162294			15486	59065	73463	8690	3494	2095			
	TL	163420	7		15592	59473	73969	8750	3518	2110			
71	SP	65323		20847	37001	6169	653	653					
(N=7)	AVG1	GN	13300		14	193	2440	4710	2710	2546	561	96	30
(N=5)	SN	13565	6	83	6414	4832	1206	629	208	182	2	1	
(N=10)	SP	109437		5846	42839	29332	23098	5170	2246	797	106	3	
	TL	138302	6	5943	49446	36603	29014	8509	5001	1540	205	35	
34 QUATSINO SOUND	80	GN	3588		6	101	228	2502	512	221	19		
		SP	372439		25448	302038	35352	7151			2951		
		TL	376027		25454	302139	35578	9652	512	221	2970		
	79	GN	1458			9	894	300	390	233	31		
		SN	4055		41	570	2762	506	95	41	41		
		SP	151269		1513	21254	103039	18876	3562	1513	1513		

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) = YRS OF DATA IN AVG.)

NAME	YR	METHOD	TOTAL	AGE												
				1	2	3	4	5	6	7	8	9	10+			
34 QUATSINO SOUND	79	TL	157181		1553	21833	106695	19682	4008	1786	1585					
	78	GN	485		2	4	11	117	203	104	36		5		3	
		SP	125514		2372	75452	5997	20748	17954	2992						
		TL	125999		2374	75455	6008	20865	18157	3097					3	
	77	SP	7694		119	1629	1620	3213	600	258	202		53			
	76	GN	567			27	304	154	61	13	8					
		SP	3478		8	797	2013	353	189	38	80					
		TL	4045		8	824	2316	508	250	51	87					
	75	SP	71835		1918	59758	7287	1085	1252	536						
	74	GN	185			123	42	9	6	2						2
		SN	4215	11	131	1625	987	794	533	122	13					
		TL	4400	11	131	1748	1029	803	539	124	13					2
	73	SP	13482			1419	1883	5700	4149	331						
	72	SP	254			24	92	115	14	5	3					
	71	SP	653			7	119	421	51	24	16		8		8	
	(N= 5) AVG1	GN	1336			2	53	295	616	234	115		19		1	
	(N= 2)	SN	4135	5	86	1097	1875	650	314	81	27					
(N= 9)	SP	83013		3487	51388	17523	6366	3083	632	528		7				
	TL	88485	5	3575	52538	19693	7632	3631	828	574		8			1	
35 OTHER UP. WEST COAST	78	SP	2121		40	1275	101	351	303	51						
	77	GN	585			2	42	220	119	125		59		16	3	
		SP	2217		34	469	467	926	173	74	58			15		
		TL	2802		34	472	509	1146	291	199	117			31		3
	76	GN	381				73	98	130	43	37					
		SP	7266		18	1665	4204	738	395	79	166					
		TL	7646		18	1665	4277	837	525	122	204					
	75	SP	15320		409	12744	1554	231	267	114						
	74	SP	20164		3672	11877	3798	615	202							
	73	SP	32729			3445	4571	13837	10072	804						
	72	SP	57234			5461	20830	25907	3065	1232	739					
	71	SP	23973		307	6258	14330	1448	504	852	195		77			
	(N= 2) AVG1	GN	483			1	57	159	124	84	48		8			2
(N= 8)	SP	20128		560	5399	6232	5507	1873	401	145		12				
	TL	20611		560	5400	6289	5666	1997	485	193		19			2	
99 TOTAL FOR COAST	80	GN	58850	4	26	972	4939	30030	13299	6688	2170		632		90	
		SN	55796	69	2453	37955	3833	5021	2675	2263	1106		341		80	
		SP	2542864		193705	1468369	352917	285908	129918	66297	35232		9332		1184	
		TL	2657511	73	196184	1507297	361689	320960	145891	75248	38509		10305		1355	
	79	GN	123438		127	1736	34228	43905	21016	19460	2489		274		203	
		SN	139846	25	3691	16460	58385	21940	19039	15845	3525		694		240	
		SP	2265016		63247	370182	806144	499909	213353	168136	68534		30425		5085	
		TL	2528301	25	67065	388378	938757	565755	253408	203441	74549		31394		5529	
	78	GN	234111		275	3076	24193	51601	93879	46483	12168		2206		230	
		SP	206300	1	964	61072	48308	29999	41816	18629	4163		978		436	
		SP	2006497		59853	709977	581954	296933	281941	91309	18639		4281		2009	
		TL	2087373	1	61092	774125	654055	378535	417635	156421	34971		7465		2675	

TABLE 11. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE									
			1	2	3	4	5	6	7	8	9	10+
99 TOTAL FOR COAST	77	GN 195048		536	5097	33685	81265	48055	19102	6149	1062	98
		SN 318594	235	2827	71497	64331	100336	51846	20567	5658	1065	232
		SP 2101546		28847	708682	464121	540848	230352	92417	28314	6078	1886
		TL 2615189	235	32210	785276	562138	722449	330254	132086	40121	8205	2215
	76	GN 204431	2	100	863	52288	75304	48930	19824	6493	608	19
		SN 339216	101	3799	29393	149380	74905	55390	18380	6849	1012	5
		SP 2746696		227602	454281	1027128	485992	377906	101693	58787	13241	66
		TL 3290343	103	231502	484537	1228797	636202	482226	139897	72129	14861	90
	75	GN 130343		85	9525	39858	48612	22279	8560	1399	24	
		SN 277551	110	2175	126385	68426	48630	19984	9489	2102	227	23
		SP 2818423		51931	1291652	664161	489569	186088	100857	27940	6018	208
		TL 3226317	110	54191	1427562	772445	586810	228351	118906	31441	6269	231
	74	GN 110230		60	22663	32180	26728	19907	7026	1128	156	381
		SN 233769	59	10492	76546	74494	34817	27563	8006	1490	254	48
		SP 3570783		1228117	1293654	586729	211367	198030	39736	12353	738	60
		TL 3914781	59	1238670	1392862	693403	272912	245501	54768	14971	1148	489
	73	GN 38297		322	2702	9014	18222	6433	1202	355	46	
		SN 335489	59	2830	112093	74385	89351	46165	7860	2120	623	
		SP 1648869		103816	632721	350100	306841	203139	37506	9197	5548	
		TL 2022656	59	106972	747516	433500	414414	255737	46568	11672	6217	
	72	GN 1933		25	140	510	934	213	107	5		
		SN 280749	120	11274	69750	90362	81152	16965	7722	2678	492	234
		SP 1385073		52072	299452	500446	410021	78068	28972	13360	1746	935
		TL 1667755	120	63370	369342	591318	492107	95246	36801	16043	2238	1169
	71	GN 7735	38	553	2996	3157	399	492	99			
		SN 89708	76	8638	30044	36965	7359	4409	1538	433	246	
		SP 1813199		243027	699535	612967	153077	76101	24389	3243	859	
		TL 1910643	114	252219	732575	653090	160835	81002	26027	3675	1106	
(N=10) AVG1		GN 110442	4	211	4977	23405	37700	27450	12855	3236	501	102
(N=10)		SN 227709	86	4915	63120	66887	49351	28585	11030	3013	593	130
(N=10)		SP 2293437		225222	792851	598667	368047	197490	75131	27560	7827	1143
		TL 2632087	90	230348	860947	688959	455098	253525	99016	33808	8921	1375

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVGI--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 293

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
1 NORTH COAST	80	GN	101			2	4	38	22	27	6	1	
		SP	3897		7	2547	585	327	241	131		59	
		TL	3997		7	2549	588	365	263	158	6	60	
	79	GN	106			5	28	37	4	22	6	5	
		SP	1749		25	216	581	169	479	238	17	24	
		TL	1855		25	221	609	205	483	260	23	29	
	78	GN	170		1*	4	68	24	28	22	11	4	7
		SP	6114			285	1336	615	2695	453	480	249	
		TL	6284		1	289	1404	639	2724	476	491	253	7
	77	SP	3501		2*	448	327	1487	902	270	53	12	
		GN	19				9	7	2	1			
		SP	4942		923	872	1103	755	486	447	255	101	
	75	TL	4961		923	872	1112	762	488	448	255	101	
		SP	2045		5	722	709	331	126	107	44		
		SP	4947		66	2051	778	756	396	482	418		
	(N= 4) AVGI	GN	99			3	27	26	14	18	6	3	2
		SP	3885		147	1020	774	634	761	304	181	64	
TL		3984		147	1023	801	661	775	322	187	66	2	
2 LOUSCONE INLET	80	GN	275			1	16	99	61	39	47	11	2
		SN	874		4	445	41	117	66	67	66	58	10
		SP	1150		5	586	54	154	87	88	87	76	13
		TL	2298		9	1031	112	370	213	193	200	144	25
	79	SP	1358		35	38	378	267	326	252	52	7	2
		GN	587			2	18	51	107	246	135	23	4
		SN	1879			269	378	58	209	458	346	72	88
	78	SP	663			95	133	21	74	161	122	25	31
		TL	3129			366	530	130	390	865	603	120	124
		SN	2870		1	423	117	291	692	963	345	36	
		SP	882			130	36	89	213	296	106	11	
	77	TL	3751		2	553	153	380	905	1259	452	48	
		GN	369				4	78	224	54	9		
		SN	2376		1	37	197	521	1210	374	32	4	
		SP	6965		3	109	578	1526	3546	1097	93	13	
	75	TL	9710		4	146	780	2124	4980	1525	134	17	
		SN	1780			77	433	878	347	43	1		
		SP	7582			329	1846	3741	1477	184	6		
		TL	9361			406	2279	4619	1823	227	7		
	74	SP	5090			796	2556	1358	334	46			
		SN	78			39	27	11	2				
		SP	3566			1781	1208	506	71				
	73	TL	3644			1820	1235	517	72				
		SN	565		7	221	204	91	26	9	5	2	
		SP	2804		30	1113	1026	458	130	47	25	11	
		TL	3408		40	1334	1230	549	156	57	30	13	
	71	SP	1712		35	526	536	329	228	44	16		
GN		410			1	13	76	130	113	64	11	2	
SN		1489		2	216	200	281	364	274	114	25	14	

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 294

NAME	YR	TOTAL	1	2	3	4	5	6	7	8	9	10+	
2 LOUSCOONE INLE (N=10)	SP	3181		11	550	835	845	649	222	51	14	5	
	TL	5080		13	767	1048	1202	1144	608	228	50	21	
3 OTHER AREA 2W	80 SP	3044		6	1990	457	255	188	103		46		
	79 SN	719		3	117	111	148	176	121	27	9	7	
	SP	1986		9	308	389	363	496	319	61	25	16	
	TL	2705		12	425	500	511	672	440	88	34	23	
	78 SN	633			30	138	64	279	47	50	26		
	SP	1225			57	268	123	540	91	96	50		
	TL	1859			87	406	187	819	138	146	76		
	77 SP	2662		1*	341	249	1131	686	205	40	9		
	76 SP	760		121	111	218	154	68	49	28	11		
	75 SN	495			1	175	172	80	30	26	11		
	SP	1741			5	614	604	282	107	91	38		
	TL	2236			6	789	776	362	137	117	49		
	74 SN	406			7	176	59	62	31	34	37		
	SP	3278			101	866	648	718	317	476	151		
	TL	3684			108	1042	708	781	348	510	189		
	73 SN	778				41	123	144	403	45	16	6	
	SP	2531				134	400	468	1312	146	53	18	
	TL	3309				176	522	612	1715	191	69	24	
	72 SP	2469			63	704	1255	149	191	75	23	9	
	71 SP	622			12	191	195	119	83	16	6		
(N=5) AVG1 SN	606			2	108	121	100	184	55	28	8	1	
(N=10) SP	2032			32	532	468	376	399	157	50	17	2	
TL	2638			34	639	589	476	583	212	78	25	3	
4 CUMSHAW INLET	79 SP	3780		97	106	1053	744	907	702	146	19	6	
	78 SP	4372			614	722	973	979	446	396		241	
	77 SP	4849			2	715	198	492	1170	1628	584	62	
	76 GA	324				1	34	43	197	43	5		
	SN	1691			7	15	201	238	961	207	56	6	
	SP	2237			9	19	266	316	1272	274	74	7	
	TL	4252			16	35	500	597	2431	523	136	13	
	75 SN	1883			2*	170	345	832	402	111	16	4	
	SP	2641			3*	238	484	1167	564	156	23	6	
	TL	4524			6	407	828	2000	967	267	39	10	
	74 GA	65				5	35	16	8	1			
	SP	4390				122	2127	951	894	270	25		
	SP	2107				59	1021	457	429	130	12		
	TL	6561				186	3182	1424	1331	401	37		
	73 SN	5753			5	1184	1007	2193	1079	172	113		
	SP	4754			4	978	832	1812	892	142	93		
	TL	10507			8	2162	1840	4005	1971	314	206		
	72 SN	1440			3	75	442	512	269	103	57	23	7
	SP	15294			28	767	4536	5257	2758	1062	585	233	69
TL	16734			31	842	4977	5769	3027	1165	642	255	75	
71 S	112			2	34	35	22	15	3	1			

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

PAGE 295

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVGI--ALL YEARS, * - NO AT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
4 CUMSHEWA INLET	71	SP	14112		272	4355	4441	2723	1890	363	68		
		TL	14223		274	4390	4476	2745	1905	365	69		
	(N= 2) AVGI	GN	194			3	34	29	103	22	3		
		SN	2553		3	267	693	791	604	144	45	5	1
	(N= 9)	SP	6016		46	872	1506	1549	1207	545	220	36	35
		TL	8763		49	1142	2233	2370	1913	711	268	42	36
5 SKINCUTTLE INLET	80	GN	1060			25	38	404	232	287	62	11	
		SN	1448		11	1074	60	129	84	56	31	2	
		SP	10166		80	7545	420	903	593	394	215	16	
		TL	12673		91	8645	518	1436	910	738	308	29	
	79	GN	2298			5*	504	546	574	541	101	15	14
		SN	6412		165	180	1786	1262	1539	1191	247	33	10
		SP	5815		149	163	1619	1144	1395	1080	224	30	9
	78	TL	14525		314	348	3909	2952	3508	2812	573	77	33
		GN	2228			8	70	194	407	934	512	87	16
		SN	8231		16	1524	1276	853	3039	1347	177		
	77	SP	11636		22	2154	1804	1206	4296	1904	250		
		TL	22096		38	3686	3151	2252	7742	4185	939	87	16
		GN	1631			23	16	333	860	228	145	25	
	76	SN	9398			5*	1203	878	3992	2421	725	141	33
		SP	5719			3*	732	534	2430	1473	441	86	20
		TL	16749		8	1958	1428	6755	4754	1394	372	78	
	75	GN	1294		5	28	635	468	109	38	11		
		SN	9095		34	197	4467	3286	767	265	79		
		SP	6356		23	138	3122	2297	536	185	55		
	74	TL	16744		62	362	8224	6050	1413	488	145		
		GN	116				23	49	33	6	5		
		SN	4731		2	1290	2154	780	335	118	36	16	
	73	SP	5249		2	1431	2390	866	371	131	40	18	
		TL	10096		4	2721	4567	1696	738	256	81	34	
		GN	75			1	23	22	22	6			1
	72	SN	2435		8	1195	613	319	220	49	23	8	
		SP	5135		18	2520	1292	672	463	104	48	17	
		TL	7645		26	3716	1929	1013	705	159	71	25	1
	71	SN	2459		5	612	476	974	263	100	29		
		SP	3119		6	776	604	1236	333	127	37		
TL		5578		11	1388	1081	2210	596	227	66			
(N= 7) AVGI	SN	1349		35	396	706	84	107	42	13	5		
	SP	4649		119	1341	2390	284	363	142	44	17		
	TL	6088		154	1737	3096	368	470	184	57	22		
(N= 9)	SP	9262		178	2845	2901	1779	1234	237	89			
	GN	1243		1	13	187	288	320	291	119	20	4	
	SN	5066		31	852	1380	1298	975	433	86	11	1	
(N=10)	SP	6716		60	1965	1708	1281	1106	475	109	12	1	
	TL	13025		92	2830	3274	2867	2400	1199	315	42	6	
6 OTHER AREA 26	80	SP	1794		23	1443	137	101	57	19	13		

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 296

NAME	YR	TOTAL	AGE												
			1	2	3	4	5	6	7	8	9	10+			
6 OTHER AREA 2E	79	SN	78		2	2	22	15	19	14	3				
		SP	3044		78	86	848	599	731	566	117	16	5		
		TL	3122		80	88	870	614	749	580	120	16	5		
		78	GN	30			1	3	6	13	7	1			
		SP	2413		5	443	372	253	889	394	54	2	1		
		TL	2444		5	444	373	256	895	407	61	3	2		
		77	GN	21				4	11	3	2				
		SN	98			13	9	42	25	8	1				
		SP	3126		2*	400	292	1328	805	241	47	11			
		TL	3245		2	413	301	1374	841	252	50	12			
		76	SN	164		29	28	36	25	19	8	3			
		SP	5265		836	794	1091	795	897	502	257	94			
		TL	5430		865	821	1127	820	916	517	265	97			
		75	SP	3580		189	744	895	477	664	476	116	19		
		74	SN	371		1	182	93	49	33	8	4	1		
		SP	1605		6	788	404	210	145	33	15	5			
		TL	1976		7	970	497	259	178	40	19	7			
		73	SP	2154		4	536	417	853	230	88	25			
		72	SN	158		4	45	80	9	12	5	1	1		
		SP	6187		153	1727	3112	421	495	194	62	24	1		
	TL	6345		157	1772	3192	430	507	198	64	25	1			
	71	SN	330		6	102	104	64	44	8	2				
	SP	1840		35	568	579	355	246	47	9					
	TL	2170		42	670	683	419	291	56	11					
	(N= 2) AVG1	GN	25			1	3	8	8	4	1				
	(N= 6)	SN	200		7	62	57	34	26	10	3	1			
	(N=10)	SP	3101		133	753	815	539	516	256	72	17	1		
		TL	3326		140	815	873	577	550	273	79	19	1		
7 CHATHAM SOUND	80	SP	5262		41	2443	518	797	475	547	335	93	13		
	79	SP	32322		361	6269	3080	9758	3593	5834	2453	454	521		
	78	GN	2025				406	73	665	701	142	38			
		SE	1621		4	100	283	184	413	531	59	41	6		
		SP	1821		6	245	410	290	350	415	34	71			
		TL	5468		9	346	1099	548	1427	1648	235	150	6		
	77	GN	915			9	12	191	467	136	82	18			
		SN	5300		9	866	156	1028	1952	944	210	100	35		
		SP	11120		19	1816	328	2158	4096	1980	440	210	73		
		TL	17335		29	2691	496	3377	6515	3060	731	328	108		
	76	GN	148				22	80	40	6					
		SE	1362				33	286	719	74	197	52			
		SP	41414				1001	8693	21876	2264	5989	1592			
		TL	42923				1055	9058	22635	2344	6186	1644			
		75	SP	21114		225	1575	3001	6940	3483	4201	1147	542		
	74	GN	510				135	42	311	10	12				
		SE	1700		3*	86	792	220	472	127	3				
	SP	5732		13*	338	2789	663	1521	391	18					
	TL	7947		16	424	3716	925	2304	528	33					

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPINNERS, TL--TOTAL
 AVG1--ALL YEARS. * = NO WT AT AGE, AVG ALL YRS USED, (N) = YRS OF DATA (N AVG.)

PAGE 297

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
7 CHATHAM SOUND	73	GN	1170		1	188	41	404	432	65	21	17	
		SP	15359		1150	4987	1246	3990	2578	953	396	58	
		TL	16530		1152	5176	1288	4394	3010	1018	417	76	
	72	GN	1983			13	234	1375	85	135	60	40	42
		SP	9321			63	1102	6461	398	633	282	188	195
		TL	11303			77	1336	7835	483	767	342	227	237
	71	GN	123		2	38	39	24	16	3	1		
		SP	8497		164	2619	2671	1638	1137	218	51		
		TL	8620		166	2657	2710	1661	1153	221	51		
	(N=4) AVG1	GN	900			2	144	97	371	213	59	14	
	(N=7)	SN	1895		3	185	226	503	584	268	79	36	12
	(N=10)	SP	15196		198	2036	1615	4139	3950	1744	1114	321	80
		TL	17990		201	2223	1984	4738	4905	2225	1252	371	92
8 PORCHER ISLAND	80	GN	1155		1*	19	100	342	267	252	112	53	9
		SN	1809		53	1443	95	86	67	42	15	8	1
		SP	9590		279	7649	504	454	355	225	80	41	5
		TL	12554		332	9111	699	881	689	519	207	102	15
	79	GN	1362		4	5	90	440	233	377	170	34	10
		SN	1401		11	69	131	389	225	391	135	39	13
		SP	8069		62	396	755	2239	1293	2252	776	223	73
		TL	10832		77	469	975	3068	1751	3020	1081	296	95
	78	GN	1308				290	34	429	444	84	26	
		SN	563			39	181	28	157	115	22	20	
		SP	5418			405	1874	290	1620	1192	230	207	
		TL	7688			445	2346	352	2205	1751	337	252	
	77	GN	732				17	96	452	133	35		
		SN	1154			40	47	309	509	187	53	5	3
		SP	19038		1*	662	784	5097	8361	3092	893	101	47
		TL	20923		1	702	848	5502	9322	3411	980	107	50
	76	GN	157				23	85	43	6			
		SN	2459			20	142	727	1248	240	54	29	
		SP	15211			121	879	4498	7716	1484	333	179	
		TL	17827			141	1044	5310	9006	1730	387	208	
	75	GN	12				3	7	1				
		SN	1693			32	362	1001	184	101	13		
		SP	16276			304	3463	9585	1784	986	143	8	2
		TL	17980			336	3829	10593	1970	1087	156	8	2
	74	GN	1160			13	451	349	281	65			
		SN	641		4	205	374	25	22	5	6		
		SP	13109		81	4194	7655	509	443	97	131		
	TL	14910		85	4411	8481	883	746	168	137			
73	SP	15199		1763	5817	1595	3208	1290	1080	447			
72	GN	5					3	1					
	SN	1116			57	111	652	142	99	56			
	SP	11844			600	1180	6914	1503	1054	593			
	TL	12965			657	1292	7568	1645	1154	649			
71	SN	3480		29	380	1976	534	266	210	66	20		

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 298

NAME	YR	TOTAL	1	2	3	4	5	6	7	8	9	10+	
8 PORCHER ISLAND	71	SP	4685		41	543	2619	729	364	277	86	26	
		TL	8166		69	923	4595	1263	630	487	152	46	
	(N= 8)	AVG1	GN	736		1	5	122	169	213	160	50	2
	(N= 9)	SN	1591		11	254	380	417	313	155	47	13	2
	(N=10)	SP	11844		223	2069	2131	3352	2473	1174	371	78	13
		TL	14211		234	2328	2633	3938	2999	1488	468	106	17
9 OTHER NORTH COAST	80	SP	441		2	324	31	39	6	14	25		
	78	GN	8				2		3		1		
		SP	131			2	18	11	40	50	6	2	1
		TL	138			2	20	12	42	52	7	2	1
	77	SP	109			4	4	29	48	18	5	1	
	75	SP	121			2	23	64	17	11	3	1	
	74	SP	274			16	83	25	104	41		4	
	72	SN	884			6	104	613	38	60	27	18	18
	71	SN	427		11	197	129	34	28	15	13		
		SP	90		2	27	31	16	11	3	1		
		TL	518		13	223	160	50	39	18	14		
	(N= 1)	AVG1	GN	8			2		3	3	1		
	(N= 2)	SN	656		6	101	117	323	33	38	20	9	9
	(N= 6)	SP	194		1	62	32	31	38	23	7	1	
	TL	858		6	164	150	354	73	63	27	10	9	
10 KITASU BAY	80	GN	582			10	13	104	148	196	63	43	6
		SP	8119		114	5718	338	429	406	706	166	155	86
		TL	8701		114	5728	351	533	554	902	229	198	92
	79	SP	2152		17	106	201	597	345	601	207	60	19
	78	GN	1928			17	249	168	763	459	271		
		SN	562			33	55	54	191	119	70	29	12
		SP	3139			186	306	304	1065	662	389	161	65
		TL	5629			236	610	527	2019	1240	730	190	77
	77	GN	809				72	364	218	50	87	17	
		SN	64			4	5	26	11	11	5	2	
		SP	2540			174	192	1033	430	449	189	74	
		TL	3413			178	268	1423	658	510	281	93	
	76	GN	1185			12	253	240	398	212	66	4	
		SN	876		1*	2	271	144	208	129	102	18	
		SP	2421		4*	6	749	399	574	357	282	50	
		TL	4443		6	21	1273	783	1180	697	450	73	
	75	GN	2351			50	264	1042	481	405	109		
		SN	417			72	75	143	50	88	26		2
		SP	5510			946	995	1892	662	637	349		29
		TL	8278			1068	1335	3077	1194	1090	484		31
	74	GN	1463				150	541	371	387	14		
	SP	694	2	11	37	118	212	157	120	26	10		
	TL	1759		28	94	300	540	400	307	66	24		
	TL	3935	2	39	131	568	1294	928	814	107	34		
73	SP	12794		6	3979	3176	2919	2215	400	53	9		

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPINNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 299

NAME	YR	TOTAL	1	2	3	4	5	6	7	8	9	10+		
10 KITASU BAY	72	SP	2602		75	767	564	900	169	67	59			
	71	SN	1764	7*	112	563	825	109	135	9		4		
		SP	949		60	304	445	59	73	5		2		
		TL	2713	7	172	867	1270	168	209	14		7		
	(N=6)	AVG1	GN	1386		15	167	410	397	285	102	11	1	
	(N=6)		SN	730	2	21	119	225	115	125	73	38	10	2
	(N=10)		SP	4199		30	1228	727	907	634	423	176	54	20
			TL	6314	2	51	1361	1118	1432	1156	780	316	75	23
	11 MILHANKE SOUND	80	SP	20961		873	11321	1843	3645	1541	841	354	543	
		79	SP	6490		50	318	607	1801	1040	1811	624	180	59
78		GN	7295			138	515	2014	2698	1532	240	156	3	
		SN	2512		7	592	338	531	533	407	73	30		
		SP	5239		14	1252	707	1079	1110	852	159	65		
		TL	15046		21	1982	1560	3623	4342	2791	472	251	3	
77		GN	6661			69	760	2171	2374	1032	223	32		
		SN	1670		14	158	267	497	430	223	69	9	2	
		SP	10346		59	895	1349	3464	2349	1529	553	140	9	
		TL	18677		73	1122	2376	6132	5152	2784	845	181	12	
76		GN	4961			6	527	1545	2165	625	83	8	3	
		SN	2390		43	183	739	631	567	172	49	6		
		SP	9402		107	739	3282	2448	2033	718	68	7		
		TL	16754		150	928	4549	4624	4765	1515	200	20	3	
75		GN	2376			42	589	1030	462	184	69			
		SN	1436		7	273	387	520	157	75	14		2	
		SP	5687		17	826	1319	2368	798	310	42	2	5	
		TL	9500		24	1142	2295	3918	1417	570	125	2	6	
74		GN	3764			16	1124	1497	862	234	31			
		SN	2479		15	355	1258	445	290	86	22	8		
		SP	3033		18	435	1539	544	355	105	27	10		
		TL	9276		32	807	3921	2486	1507	424	81	18		
73		GN	1112			39	298	462	262	37	8	6		
		SN	3677		1	1140	907	840	643	126	16	3		
		SP	10814		3	3363	2684	2468	1872	372	45	7		
		TL	15603		4	4542	3889	3770	2778	535	68	16		
72		GN	4				1	2						
		SN	2787		81	836	602	954	180	71	62			
		SP	1755		51	517	381	607	114	45	40			
		TL	4547		132	1353	984	1564	294	117	102			
71	SN	1970		63	601	974	140	167	17		9			
	SP	1550		49	473	766	110	131	14		7			
	TL	3520		112	1074	1739	251	298	31		15			
(N=7)	AVG1	GN	3739		44	545	1246	1260	521	93	29	1		
(N=8)		SN	2365		29	517	684	570	371	147	8	1		
(N=10)		SP	7528		124	2014	1448	1853	1134	660	191	96	7	
		TL	13632		153	2576	2677	3669	2766	1328	323	133	9	
12 QUEENS SOUND	80	SP	5839		189	3498	352	1015	449	88	242	5		

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GM--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 300

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
12 QUEENS SOUND	79	SP	3417		30	187	357	1059	612	1065	367	106	34
	78	GN	902				75	156	331	230	109		
		SA	2188			545	341	560	486	196	55	5	
		SP	3860			962	601	988	858	345	96	10	
		TL	6949			1508	1017	1703	1676	771	261	15	
	77	GN	113				8	30	46	21	4	4	
		SN	2532		8	302	560	805	572	227	47	9	
		SP	8458		22	927	1603	2853	1801	903	271	79	
		TL	11102		30	1228	2171	3688	2419	1151	322	92	
	76	GN	632				63	193	287	81	8		
		SN	3223		29	282	1303	742	628	158	71	8	1
		SP	3175		27	276	1273	742	624	156	69	7	1
		TL	7030		56	559	2639	1676	1539	396	148	15	2
	75	GN	1054			5	260	566	156	57	10		
		SP	4446		24	875	1268	1532	448	242	50		7
		TL	5500		24	880	1528	2098	604	299	60		7
		74	GN	283			1	69	105	78	24	6	
	73	SN	292		2	42	147	55	32	10	3	1	
		SP	5103		10	721	2077	1042	961	224	37	31	
		TL	5679		12	763	2294	1202	1071	258	46	32	
		GN	119			3	30	52	27	5	1	1	
	72	SN	3233		24	1505	575	544	461	81	26	19	
		SP	1280		10	578	232	224	184	33	12	7	
		TL	4633		34	2086	837	820	672	119	39	26	
		GN	147			2	20	94	16	13	1		
	71	SN	6575		78	1155	1532	2173	799	630	190	17	
		SP	737		5	116	163	249 ¹	98	80	23	2	
		TL	7458		83	1273	1715	2517	913	723	214	20	
		GN	36		2	12	17	2	3				
	(N=7) AVG1	SP	2099		134	672	985	130	162	11		5	
TL		2135		136	684	1002	132	165	11		5		
GN		464			2	75	171	134	62	20	1		
SN		2583		20	549	639	697	426	186	56	9		
(N=10)	SP	3881		45	881	891	983	620	315	117	25	4	
	TL	6928		65	1432	1606	1852	1180	562	193	34	4	
13 KWAKSHUA CHANNEL	80	SP	2593		189	899	226	570	322	216	37	133	
	79	SP	2137		17	105	200	593	343	596	205	59	19
	78	GN	36				3	6	13	9	5		
		SP	2210			551	344	566	491	198	55	5	
		TL	2246			551	347	571	504	207	60	5	
		77	SP	2643		12	1134	749	645	98	44		
	76	GN	47			1	23	18	3	1			
		SA	144		4	19	87	21	11	2			
		SP	3340		101	514	2349	563	296	58			
		TL	4071		105	534	2459	602	311	61			
	75	GN	173			2	26	59	50	23	11		
		SA	1846		15	1032	440	261	41	41	15		

TABLE 12. TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR		TOTAL	AGE											
				1	2	3	4	5	6	7	8	9	10+		
13 KWAKSHUA CHANNEL	75	SP	3818		31	2136	909	541	85	84	32				
		TL	5836		46	3171	1375	862	176	148	58				
	74	GN	251				72	30	84	38	13	14			
		SN	492			66	221	74	101	24	6				
		SP	1773			238	796	268	363	87	20				
		TL	2515			304	1088	373	548	150	39	14			
	73	SN	425		13	359	23	21		8					
		SP	3093		94	2617	169	156		56					
		TL	3517		107	2976	192	178		64					
		72	SN	111		5	33	24	29	12	7	2			
	SP		246		10	74	53	63	26	14	4				
		TL	356		15	107	77	92	38	21	6				
		(N= 4) AVG1	GN	126			1	31	28	38	18	7	3		
	(N= 5)		SN	603		7	302	159	81	33	16	5			
	(N= 9)	SP	2492		51	919	644	441	225	151	39	22	2		
TL		3222		58	1221	834	550	295	185	51	25	2			
14 BURKE CHANNEL	79	SP	2904		22	143	272	806	466	811	279	80	26		
		SP	3634		12	439	806	1154	820	318	71	13			
	76	GN	308				15	70	98	77	29	19			
		SP	4263		111	564	2581	618	325	64					
		TL	4571		111	564	2595	689	424	141	29	19			
		75	GN	359				34	142	129	48	7			
	SN		531		10	183	194	106	26	6	5				
		SP	1177		23	405	431	234	58	14	11				
		TL	2066		34	588	659	482	213	68	23				
	74	GN	72					7	20	15	22	9			
		SN	270	1	5	60	107	43	24	18	10	2			
		SP	1680		28	375	667	270	149	112	65	13			
		TL	2021	1	33	435	774	321	193	145	97	24			
	73	SN	797			3*	55	240	189	179	66	9			
		SP	3131		12*	216	944	741	704	261	219	34			
	TL	3928		15	271	1185	930	884	327	274	42				
	72	SP	2199		89	634	458	543	223	124	38				
71		SP	2480		207	694	821	180	223	303	51				
(N= 3) AVG1	GN	246				16	73	82	47	19	9				
	(N= 3)	SN	533		6	99	180	113	76	30	4				
(N= 8)	SP	2672		63	434	872	569	371	251	92	18	3			
	TL	3451		69	533	1069	754	530	328	135	30	3			
15 RIVERS INLET	80	SP	382		16	223	39	60	19	20		5			
		SP	447		3	22	42	124	72	125	43	12	4		
	78	SP	1456			363	227	373	324	130	36	4			
		GN	41				3	12	13	7	4	2			
		SP	2682		9	324	595	852	605	235	53	10			
		TL	2724		9	324	598	864	618	242	57	12			
	76	GN	310			2*	21	96	141	46	4				
		SP	1447		38	192	876	210	110	22					

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVGI--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA [N AVG.]

PAGE 302

NAME	YR	TOTAL	AGE											
			1	2	3	4	5	6	7	8	9	10+		
15 RIVERS INLET	76	TL	1758		38	194	897	306	252	67	4			
	75	GN	107				11	42	38	14	3			
		SP	5451		44	3049	1298	772	121	120	45			
		TL	5558		44	3049	1309	814	159	135	48			
	74	GN	76				7	20	22	19	5		3	
		SN	716			100	256	155	159	35	5		5	
		SP	1998			280	715	433	444	97	13		15	
		TL	2789			381	978	609	626	150	23		24	
	73	SA	2552		4	606	191	772	727	191	60			
		SP	7325		12	1717	1596	1032	2586	360	23			
		TL	9877		16	2323	1787	1804	3313	551	83			
	72	SN	748		14	113	265	254	64	16	22			
		SP	854		16	128	302	290	74	19	25			
		TL	1602		31	241	567	544	138	35	46			
	71	SA	226		8	48	108	41	7	14				
		SP	1182		43	250	565	212	38	74				
		TL	1408		52	297	673	253	46	88				
	(N=4)	AVGI	GN	134			1	10	42	54	21		4	1
	(N=4)		SN	1060		7	217	205	306	239	64		22	1
	(N=10)		SP	2323		18	655	626	436	439	120		24	5
		TL	3517		25	872	841	784	732	206		49	7	
16 SMITH INLET	80	SP	1788		146	1155	141	277	68					
	79	SP	416		3	20	39	116	67	116	40	12	4	
	78	SP	780		9	600	140	19	6	7				
	77	GN	4					1	1	1				
		SP	165		1	20	37	52	37	14	3		1	
		TL	168		1	20	37	53	38	15	4		1	
	76	GN	109				20	27	32	25	3		1	
		SP	349		9	46	211	51	27	5				
		TL	458		9	46	232	78	59	31	3		1	
	75	GN	223			2	26	79	60	40	16		1	
		SP	464		4	259	110	66	10	10	4			
		TL	687		4	262	136	144	70	50	20		1	
	74	GN	201				13	47	75	49	13		5	
		SP	408			57	146	88	91	20	3		3	
		TL	609			57	159	135	165	69	16		8	
	73	SP	956			222	197	159	331	45	2			
	72	SP	1105		6	85	278	465	235	29	7			
		SP	406		2	31	102	171	86	10	3			
		TL	1511		9	116	380	635	322	39	9			
	71	SP	263		7	58	84	102	11					
	SP	3008		84	665	962	1165	132						
	TL	3271		91	723	1046	1267	143						
(N=4)	AVGI	GN	134			1	15	38	42	29		8	2	
(N=2)		SP	684		7	72	181	283	123	14		3		
(N=10)		SP	874		26	308	209	216	85	23		5	2	
		TL	1692		33	380	404	538	251	66		17	3	

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

PAGE 303

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR		TOTAL	AGE									
				1	2	3	4	5	6	7	8	9	10*
17 OTHER CENTRAL	80	SP	3346		113	2438	291	40	329	72	40	17	3
	79	SP	929		7	46	87	258	149	259	89	26	8
	78	GN	84					15	34	27	7		
		SP	154			38	24	39	34	14	4		
		TL	238			38	24	54	69	42	11		
	77	GN	35				7	13	9	5			
		SP	352		1	39	71	111	85	34	8	2	
		TL	387		1	40	78	124	95	39	9	2	
	76	SN	268		5	31	161	42	25	4			
		SP	1739		14	72	685	274	330	192	146	26	
		TL	2007		20	103	845	316	355	196	146	26	
	75	GN	26				6	14	4	1			
		SP	1296		9	646	304	247	42	35	12		
		TL	1322		9	646	311	261	46	37	12		
	74	GN	42				10	16	12	4	1		
		SP	506		8	57	127	129	90	69	19	6	
		TL	548		8	57	137	145	102	73	20	6	
	73	SP	1290			221	361	301	263	81	55	8	
	72	SN	211		2	32	59	85	15	11	6		
		SP	3517		145	1049	758	932	367	201	65		
		TL	3728		146	1081	818	1017	382	212	72		
	71	SN	346		99	195	46		6				
		SP	5893		502	1616	2003	448	513	689	119	2	
	TL	6239		601	1811	2049	448	519	689	119	2		
(N=4) AVG1	GN	47				6	14	15	9	2			
(N=3)	SN	275		35	86	89	42	15	5	2			
(N=10)	SP	1902		80	622	471	278	220	165	56	9	1	
	TL	2224		115	708	566	335	250	179	60	9	1	
18 UPPER JOHNSTONE STR.	80	SP	8403		1009	3501	3253	499	141				
	79	SP	227			7	18	67	45	43	36	11	
	78	GN	38				3	8	15	9	3		
		SN	376		4	65	126	93	48	33	6	1	
		SP	1788		19	309	597	444	228	156	27	6	
		TL	2201		24	374	725	546	291	198	35	7	
	77	GN	67			1	3	14	21	15	9	3	
		SP	6204		43	2021	1538	2384	218				
		TL	6271		43	2022	1541	2398	239	15	9	3	
	76	GN	373			2	67	120	92	69	22	2	
		SN	619		3*	47	98	159	179	79	27	26	
		SP	9808		55*	751	1552	2521	2840	1247	429	413	
		TL	10800		59	800	1717	2800	3111	1395	478	441	
	75	GN	572		3	150	106	180	97	28	7	1	
		SN	754		7	182	146	253	109	43	12	2	
		SP	18019		142	6018	4237	4540	2169	696	202	14	
		TL	19345		152	6350	4489	4973	2375	768	220	18	
	74	GN	728				59	159	259	190	61		
		SN	713			11	162	228	218	72	21		

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 304

NAME	YR		TOTAL	AGE												
				1	2	3	4	5	6	7	8	9	10+			
18 UPPER JOHNSTONE STR.	74	SP	6919			104	1279	2141	2294	885	216					
		TL	8359			115	1500	2528	2771	1148	298					
	73	GN	661			42	114	312	178		14					
		SN	959			155	192	222	295	58	3				35	
		SP	5347			885	1094	1252	1617	295					203	
		TL	6967			1082	1400	1787	2091	353	17				238	
	72	GN	16			1	5	7	1							
		SN	1723		114	222	409	748	200	30						
		SP	4128		297	548	945	1769	491	74	3					
		TL	5867		412	772	1359	2524	692	104	3					
	71	SP	7069		303	759	3209	1496	746	342	124				91	
		AVG1	(N=7) (N=6) (N=10)	351		28	51	114	95	45	17				1	
		SN	857		21	114	189	284	175	53	11				11	
		SP	6791		187	1490	1772	1711	1079	374	104				74	
		TL	7999		209	1632	2012	2110	1349	471	132				85	
	19 KNIGHT INLET	80	SP	1779		655	427	577	76	44						
SP			200			6	15	59	40	38	32			10		
78		GN	56				4	12	23	14	4					
		SN	180		2	31	60	45	23	16	3				1	
		SP	956		10	165	319	238	122	84	15				3	
		TL	1193		12	196	384	295	168	113	21				4	
77		GN	1													
		SP	7287		50	2373	1807	2800	256							
		TL	7289		50	2373	1807	2800	257							
		76	GN	75				1	19	38	14	4				
SN			630		6	36	82	173	227	82	21				3	
		SP	8834		82	503	1145	2434	3189	1147	300				35	
		TL	9539		88	539	1227	2626	3454	1242	325				38	
75		GN	4				1	1	1							
		SN	58			3	8	23	14	7	2					
		SP	21253			998	3126	8379	5258	2589	904					
		TL	21315			1001	3135	8403	5273	2596	906					
74		GN	242				29	109	85	18	1					
		SN	467			7	117	152	133	42	15					
		SP	18529			263	4128	5391	4720	1483	545					
		TL	17238			271	4274	5653	4938	1542	561					
73		SP	135			22	28	32	41	7					5	
	SP	16266			2699	3336	3815	4907	889					620		
	TL	16401			2722	3364	3846	4948	896					625		
	SP	2303		174	310	523	984	274	37							
71	SP	46		2	9	26	4	2	3							
	AVG1	(N=5)	76		7	28	29	9	2							
	SN	294		2	20	59	85	88	31	8				2		
	SP	7545		97	775	1500	2418	1881	627	179				67		
	TL	7915		99	795	1566	2531	1998	667	190				69		
20 OTHER JOHNSTONE STR.	80	SP	7522		482	2964	1867	1335	573	208	113			35	6	

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NOT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 305

NAME	YR		TOTAL	AGE									
				1	2	3	4	5	6	7	8	9	10+
20 OTHER JOHNSTONE STR.	79	SP	4156		38	521	1220	1022	528	537	218	61	10
	78	SP	4008		26	249	240	98	105	51	26	8	5
	77	SN	789		4	257	197	304	27				
		SP	2202		46	475	505	877	285	13			
		TL	2991		50	732	702	1182	312	13			
	76	SN	190		8	37	64	46	24	7	3		2
		SP	1377		49	231	419	342	229	72	24	11	
		TL	1567		56	268	483	389	253	80	26	12	
	75	GN	123		1	44	28	29	15	5	2		
		SN	359		6	195	94	46	14	3			
		SP	4217		43	1871	1001	931	308	59	5		
		TL	4699		51	2110	1122	1005	337	67	7		
	74	GN	248				23	56	80	71	17		
		SN	647		22	148	173	137	118	31	18		
		SP	3842		182	1183	1279	730	372	7	89		
		TL	4737		204	1331	1476	923	570	109	124		
	73	GN	264			17	46	125	71		6		
		SN	457		4	97	155	85	81	29	5		
		SP	1246		10	295	466	236	170	59	9		
		TL	1967		14	409	667	446	323	89	20		
72	GN	4			2	1							
	SN	1079		94	562	160	202	43	13	4			
	SP	6891		167	1810	2543	1773	487	107	4			
	TL	7973		261	2375	2703	1976	531	120	7			
71	SN	435		35	190	168	18	24					
	SP	7331		563	3130	2792	439	407					
	TL	7766		597	3321	2960	457	431					
	(N=11) AVG1	GN	160		16	24	53	42	19	6			
(N=7)	SN	565		25	212	145	120	47	12	4			
(N=10)	SP	3965		161	1273	1233	778	346	111	49	11	2	
	TL	4690		186	1501	1402	951	435	142	59	12	2	
21 POWELL RIVER	80	SP	5840		112	1081	1086	1854	819	435	331	85	36
	79	SP	48962		1336	5220	13654	15231	6052	2878	2890	1700	
	78	SN	1										
		SP	22447		472	5485	6957	3527	4057	1592	357		
		TL	22448		472	5486	6957	3527	4057	1592	357		
	77	SN	7			3	2	1	1				
		SP	36762		279	15455	10356	6483	2690	1160	339		
		TL	36769		279	15458	10358	6484	2691	1160	340		
	76	SP	22130		1144	4260	11748	3780	945		254		
	75	GN	44			3	13	19	7	3			
		SP	15383		33	6072	5614	1916	873	181	94		
		TL	15428		33	6075	5627	1935	880	182	94		
	74	SP	8439		1103	2620	2825	1590	801		199		
	73	GN	267		3*	14	61	137	32	20			
SP		17043		176	3973	9080	2637	1226					
TL		17360		179	3987	9141	2774	1258	20				

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 306

NAME	YR		TOTAL	AGE											
				1	2	3	4	5	6	7	8	9	10+		
21 POWELL RIVER	72	SN	1667			332	610	537	158	29					
		SP	11292		27	2792	3766	3356	1179	172					
		TL	12959		28	3125	4376	3892	1337	201					
	71	SN	37		1	11	18	3	3						
		SP	12435		257	3869	6024	1192	979	116					
		TL	12472		258	3880	6041	1195	982	116					
	(N=2) AVG1	GN	156		2	9	37	78	19	11					
		SN	428			87	158	135	40	7					
		SP	20078		424	5143	7111	4157	1962	653	446	179			4
	(N=10)	TL	20662		426	5238	7306	4370	2022	672	447	179			4
22 NANAIMO-COMOX		80	GN	3502			45	309	1514	1250	320	56	10		
			SN	184			7	73	39	34	23	3	5		
	SP		59909		1966	22970	11859	11220	8102	1999	1394	398			
	TL		63596		1973	23088	12207	12768	9375	2322	1454	409			
	79	GN	7460			6*	48	1824	4071	976	412	108			14
		SP	72966		1611	7587	19976	24431	9259	4567	3596	1939			
		TL	80426		1617	7635	21800	28502	10235	4979	3705	1939			14
	78	GN	7041				20	918	1868	2792	1194	181	67		
		SN	4199			8	1143	1782	708	438	87	22			11
		SP	79517		407	18739	35670	11222	10446	2731	167	64			73
TL		90757		414	19902	38371	13798	13675	4012	370	131			83	
77	GN	7744			8*	151	1590	3909	1510	471	86	20			
	SN	4177			94	2000	957	864	228	27	8				
	SP	54567		1156	25051	13795	10466	3055	793	251					
	TL	66489		1257	27202	16342	15239	4792	1291	345	20				
76	GN	6556				25	2289	2946	927	319	38	12			
	SN	28			2	5	14	5	1						
	SP	82668		6601	16114	37929	16338	3461	1229	995					
	TL	89251		6603	16143	40233	19289	4389	1548	1034	12				
75	GN	4405				291	1227	1921	726	186	56				
	SN	245			2	115	83	35	6	2	1			1	
	SP	47068		349	21700	16200	6539	1486	412	253	131				
	TL	51718		351	22105	17510	8494	2217	599	310	132				
74	GN	2889			4*	82	1173	993	520	99	18				
	SP	77698		31388	29246	7088	823	9049		103					
	TL	80587		31392	29328	8261	1816	9569		99	121				
	GN	1275			15*	68	292	653	152	96					
73	SP	1493			33	683	362	261	141	14					
	SP	21430		464	9622	5224	3820	2083	209					1	
	TL	24199		512	10373	5883	4734	2375	319					1	
	SN	2985			55	573	1354	805	111	87					
72	SP	6194			108	1162	2852	1655	233	183				2	
	TL	9179			163	1735	4205	2460	344	270				2	
	GN	6			1	3	2								
71	SP	510			109	215	164	21							
	SP	43548		7630	17226	15379	2414	806	94						
	TL	44065		7740	17443	15545	2435	806	95						

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPARKERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 307

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
22 NANAIMO-COMOX (N=9) (N=8) (N=10)	AVG1	GN	4542		4	81	1069	1986	983	344	60	12	2
		SN	1728		39	601	594	342	118	28	5		1
		SP	54557		5168	16942	16598	8893	4798	1222	676	253	7
		TL	60826		5210	17624	18262	11220	5900	1593	741	266	10
23 YELLOW POINT	80	SP	8635		567	3550	1608	1530	775	241	301	62	
	79	SP	10547		103	1394	3203	3097	1280	665	507	152	145
	78	SP	10740		19	2977	4606	1776	1065	196	68		32
	77	SP	11971		35	7018	1949	1381	679	378	145		386
	76	GN	5				2	2	1				
		SP	15048		1398	2950	6403	3161	624	327	185		
		TL	15053		1398	2950	6404	3163	625	327	185		
	75	GN	285			17	70	129	49	15	5		
		SP	7041		68	3327	2362	1021	148	53	36	28	
		TL	7326		68	3344	2432	1150	197	68	40	28	
	74	SP	39353		7869	26371	5114						
	73	SP	4411		98	2018	1070	769	415	41			
	72	SP	422		15	103	178	107	11	8			
	71	SP	1394		307	582	432	59		14*			
	(N=2) (N=10)	AVG1	GN	145		9	36	66	25		8	2	
	SP	10956		1048	5029	2693	1290	500	192	124	24	56	
	TL	11101		1048	5038	2728	1356	525	200	126	24	56	
24 GANGES-PLUMPER	80	SP	852		6	123	45	281	242	71	52	20	11
	79	SP	742		39	417	196	84	4	2			
	78	GN	936			8	209	227	361	130			
		SP	835		53	541	149	64	13	6		4	4
		TL	1771		53	549	358	291	375	136		4	4
	77	GN	761			28	349	283	91	9			
		SP	664		15	188	146	161	67	35	32		20
		TL	1425		15	216	496	444	159	44	32		20
	76	GN	717			2	278	297	91	31	18		
		SP	1259		117	247	536	264	52	27	15		
		TL	1976		117	249	814	562	143	58	33		
	75	GN	808			11	507	174	89	28			
		SP	23612		252	10832	8038	2966	914	323	164	124	
		TL	24419		252	10843	8545	3140	1002	351	164	124	
	74	GN	522			39	216	137	87	33	10		
	SP	22544		9586	8574	1730		2655					
	TL	23065		9586	8613	1945	137	2742	33	10			
73	GN	702			59	108	367	149	1	18			
	SP	6037		100	2165	1303	1589	631	185	57	9		
	TL	6739		100	2223	1411	1955	780	186	74	9		
72	GN	147			8	55	54	21	8				
	SN	369			11	84	170	78	19	5	2		
	SP	4572		209	1056	1904	1095	217	64	23	2		
	TL	5088		221	1149	2129	1227	258	77	26	3		
71	GN	43			2	19	17	4	1				

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 308

NAME	YR	TOTAL	AGE													
			1	2	3	4	5	6	7	8	9	10+				
24 GANGES-PLUMPER	71	SN	270		10	117	108	25	6	5						
		SP	7252		268	3145	2890	672	150	127						
		TL	7565		279	3281	3015	701	157	132						
	(N= 8) AVG1	GN	579			22	217	193	111	30		6				
	(N= 2)	SN	320		11	101	139	51	12	5		1				
	(N=10)	SP	6837		1064	2729	1694	718	495	84		34	16		3	
		TL	7736		1075	2851	2050	962	618	119		41	16		3	
25 AREA 29	80	SP	663		121	438	72	31								
	78	SP	120			33	51	20	12		2	1				
	77	SP	1068		32	481	247	211	70		21	7				
	76	SP	3139		1	66	936	1077	503		375	146		21	14	
	75	SP	6067		726	4930	306	83	21							
	74	SP	2564		123	796	858	483	243			61				
	73	SP	615		14	252	134	135	47		23	10		1		
	72	SP	1972		242	658	807	160	66		38					
	71	GN	7			3	3	1								
		SP	8634		319	3744	3441	800	179		151					
		TL	8641		319	3747	3444	801	179		151					
	(N= 1) AVG1	GN	7			3	3	1								
	(N= 9)	SP	2760		175	1267	761	333	127		68	25		3	2	
	TL	2767		176	1269	764	334	127		68	25		3	2		
26 OTHER GULF MAINLAND	80	SP	1368		38	990	48	217	20		54					
	78	SN	1													
		SP	2			1	1									
		TL	3			1	1	1	1							
	77	SN	18			8	5	3	1		1					
		SP	352		3	148	99	62	26		11		3			
		TL	370		3	156	104	65	27		12		3			
	76	GN	67			1*	17	26	20		1		2			
		SN	29			1	9	10	5		4		1			
		SP	493		1	14	152	166	77		56		22	3	2	
		TL	589		1	15	177	202	102		62		25	3	2	
	75	GN	258			18	78	109	41		9		3			
		SN	79		7	64	6	1	1							
		SP	236		11	121	64	23	13		2		1			
		TL	572		18	204	148	133	54		11		4			
	74	SP	497		24	154	166	94	47				12			
	73	SP	346		"	80	184	53	25							
	72	SL	83			9	43	24	6		2					
		SP	679			61	365	191	44		18					
		TL	752			70	408	215	50		20					
	71	GN	1002	1	26	338	446	75	97		20					
		SL	148		4	44	70	16	13							
		SP	3318		570	1310	1180	184	64		9					
	TL	4467	1	600	1692	1696	275	174		29						
(N= 3) AVG1	GN	432		9	119	180	70	53		10		1				

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO FISH AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 309

NAME	YR	TOTAL	1	2	3	4	5	6	7	8	9	10+
26 OTHER GULF MAI (N= 6) (N= 9)	SN	60		2	21	22	9	4	1			
	SP	810		72	320	251	110	35	17	4		
	TL	1312		83	460	453	189	92	28	6		
27 OTHER GULF VAN IS.	80 SP	930		10	342	285	164	57	35	37		
	79 SP	886		5	143	336	199	102	83	19		
	78 SP	2380		134	1336	487	224	135	53	12		
	77 GN	23			1	9	9	3	1			
	SN	400		6	156	124	96	15	3			
	SP	460		13	76	102	185	80	4			
	TL	883		19	233	235	290	98	7			
	76 GN	336			2	108	151	60	12	3		
	SP	1006		47	208	368	243	104	24	9	3	
	TL	1342		47	210	476	393	164	36	12	3	
	75 GN	48			3	15	20	8	2			
	SP	2551		67	1603	713	85	46	28	6	4	
	TL	2599		67	1606	727	105	54	29	6	4	
	74 GN	6			1	2	1	1	1			
	SP	104		11	33	30	16	10		2		
	TL	109		11	34	33	18	11	1	2		
	73 GN	23			1	4	11	6				
	SN	61		1	16	26	12	5	1			
	SP	175		2	48	64	41	17	4			
	TL	259		2	65	94	64	28	5			
	72 GN	1			1							
	SN	600		18	414	133	30	3	2			
	SP	2279		149	1146	624	256	61	43			
	TL	2881		167	1561	758	286	65	45			
	71 GN	41		2	16	19	2	2	1			
	SN	438		11	193	175	40	11	8			
	SP	1153		98	479	396	91	58	31			
TL	1632		111	688	590	134	70	39				
(N= 7) AVG1 GN	68			4	22	28	11	2	1			
(N= 4) SN	375		9	195	114	45	9	3				
(N=10) SP	1192		53	541	340	150	67	30	9	1		
TL	1636		63	740	477	223	87	36	9	1		
28 WEST BARKLEY	80 SN	192		10	67	18	41	21	23	10	2	
	SP	9840		1152	3138	869	1838	1174	1209	409	52	
	TL	10033		1162	3205	888	1878	1195	1233	418	54	
	79 GN	2416				463	658	721	482	77	16	
	SN	6173		20	375	1841	1082	1282	1156	331	69	17
	SP	8694		29	528	2593	1524	1805	1628	467	97	24
	TL	17283		49	902	4898	3264	3808	3265	874	182	41
	78 GN	7095			59	300	1795	3524	1147	234	35	
	SN	3317			568	702	801	1079	168			
	SP	4022			642	843	957	1324	201			
	TL	14434			1318	1845	3554	5932	1516	234	35	

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPINNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 310

NAME	YR	TOTAL	1	2	3	4	5	6	7	8	9	10+	
28 WEST HARKLEY	77	GN	3164			1112	1797	255					
		SN	12070		20	1068	3667	4950	1638	540	180	6	
		SP	23505		44	2070	7694	9346	3109	929	313		
		TL	38739		65	3139	12473	16093	5001	1469	493	6	
	76	GN	9766				2440	3973	2320	899	132		
		SN	8588		5	518	4648	1722	1133	427	136		
		SP	13733		8	836	7413	2748	1807	694	228		
		TL	32087		13	1353	14502	8443	5261	2020	496		
	75	GN	3173			49	880	1288	792	159	5		
		SN	5961		37	3276	1294	691	433	218	13		
		SP	10929		47	6019	2459	1325	647	417	14		
		TL	20063		84	9344	4633	3305	1872	794	32		
	74	GN	1151			175	509	141	315	7			4
		SN	3991		481	1695	1053	408	284	70			
		SP	22531		2028	8461	6824	3017	1735	411	54		
		TL	27672		2509	10331	8386	3565	2334	488	55		4
	73	GN	706			44	150	364	107	29	10	1	
		SN	7269		63	2269	2434	1619	669	158	58		
		SP	9459		86	3211	2685	2681	604	129	64		
		TL	17433		148	5524	5268	4664	1380	316	132	1	
	72	SN	3531		135	728	1884	582	126	38	37		
		SP	15605		557	3351	7831	2893	650	179	141	4	
		TL	19135		692	4079	9715	3475	776	217	178	4	
	71	SP	20950		311*	9175	8189	2321	954				
		(N= 7) AVG1 GN	3924			47	836	1431	1148	389	65	8	1
		(N= 9) SN	5677		86	1174	1949	1322	741	311	85	9	2
		(N=10) SP	13927		426	3748	1740	2865	1381	580	169	15	2
		TL	23528		512	4968	7525	5618	3270	1280	319	51	
29 OTHER AREA 23	79	SP	236		1	10	76	41	46	55	6	2	
		SP	1666		27	606	338	362	241	57	36		
	77	SP	2141		4	190	701	853	282	84	28		
		SN	244			12	133	49	32	13	4		
	76	SP	15929			561	7568	3002	3423	608	531	235	
		TL	16173			573	7701	3051	3456	621	535	235	
		SN	111		1	65	17	12	12	2		2	
	75	SP	1161		1	641	278	151	44	46			
		TL	1272		2	706	295	164	56	48		2	
		SN	143		3	44	36	52	7	1			
	73	SP	42			3	5	18	15	1			
		TL	185		3	47	41	70	22	2			
		SN	55		2	11	29	9	2	1	1		
	72	SP	3			1	1						
		TL	58		2	12	31	10	2	1	1		
		SP	891		200	547	85	19					
	71	(N= 4) AVG1 SN	134		1	33	54	31	13	4	1	1	
(N= 8) SP		2759		29	325	1131	556	508	106	75	30		
		TL	2897		31	358	1185	587	520	111	76	30	

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS, * = NO AT AGE, AVG ALL YRS USED, (N) = YRS OF DATA IN AVG.)

PAGE 311

NAME	YR	TOTAL	1	2	3	4	5	6	7	8	9	10+	
30 SOUTH CLAYDQUIT	80	GN	536				20	191	139	103	77	5	1
		SN	1314		87	322	185	294	153	183	79	8	4
		SP	31514		2061	7681	4426	7085	3669	4392	1915	179	105
		TL	33364		2148	8003	4630	7570	3961	4679	2071	191	111
	79	GN	2018			46	479	518	511	404	53		8
		SP	21359		15*	1499	7175	4048	3803	3251	635	782	151
		TL	23378		15	1545	7654	4566	4314	3654	688	782	159
	78	GN	5684		17*	18	206	972	3016	1104	351		
		SN	1571			4	236	421	468	134	34	4	4
		SP	34908			93	5390	6012	9528	10228	2836	694	60
		TL	42162			115	5644	6486	10921	13712	4073	1079	69
	77	GN	6774			37	187	838	2933	1746	847	187	
		SN	3407			30	349	985	1180	544	216	85	10
		SP	38538			22	1630	10719	16146	5810	2945	923	336
		TL	48719			89	2165	12541	20259	8099	4007	1195	347
	76	GN	1474		1*	10	603	490	237	91	32	8	2
		SN	1427				58	619	336	223	151	37	2
		SP	56958			3	2364	24395	13366	9018	6134	1567	111
		TL	59860			5	2432	25617	14192	9478	6376	1636	121
	75	GN	1865				150	646	506	377	186		
		SN	239				66	69	66	26	8	4	
		SP	48895			40	19752	12377	8885	4746	2385	710	
		TL	50999			40	19968	13092	9456	5150	2579	714	
	74	GN	933				505	263	67	65	20		12
		SP	43110			3644	15885	13417	5989	3287	766	122	
		TL	44043			3644	16391	13680	6057	3352	786	122	12
	73	GN	479				29	102	249	73	19	7	1
SN		183				12	22	81	63	5			
SP		2108				139	251	932	726	59			
TL		2770				180	374	1262	863	83		1	
72	SP	38822			630	5223	19232	11124	1728	495	389		
71	SP	31162				6724	17699	4080	1516	1143			
(N= 8) AVG1	GN	2470			7	118	395	741	771	347	88	2	3
	SN	1357				20	174	358	396	246	40	4	3
	SP	34737			651	6629	11570	8118	4453	2441	696	147	32
	TL	38565			678	6921	12323	9255	5470	2903	824	153	38
31 OTHER AREA 24	80	GN	120				4	43	31	23	17	1	
		SN	325			2	57	24	79	64	61	27	7
		SP	2909			93	724	1009	468	309	106	199	
		TL	3354			95	781	1038	590	404	190	240	8
	79	GN	189				2*	36	47	67	31	5	
		SP	3291			3*	231	1105	624	586	501	98	121
		TL	3480			3	233	1142	670	653	532	103	121
	78	SP	5356			46	3239	776	535	521	163	59	16
		GN	698				8	39	112	298	145	70	27
	77	SN	3257				8	341	749	1339	500	187	106
		SP	764					52	130	235	143	139	64

TABLE 12.

TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980

PAGE 312

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
31 OTHER AREA 24	77	TL	4719		16	432	992	1872	787	396	197	23	5
	76	GN	4265			2*	262	1042	1197	949	746	67	
		SN	11100		6	622	3956	2481	2024	1417	515	80	
		SP	2370		2	125	825	531	433	309	118	27	
		TL	17735		7	749	5043	4054	3654	2675	1378	174	
	75	GN	2537			204	879	689	513	252			
		SN	6607		2	1518	1483	1485	1169	767	173	9	
		SP	9910		4	2277	2224	2227	1754	1151	260	14	
		TL	19054		6	3999	4585	4400	3436	2170	433	23	
	74	GN	1043			565	294	75	73	22			14
		SP	1264		107	466	393	176	96	22	4		
		TL	2306		107	1030	687	251	169	45	4		14
	73	GN	400			24	85	207	61	16	5	1	
		SN	10017		10	1604	2067	4102	1991	207	23	13	
		SP	34			6	7	14	7	1			
		TL	10451		10	1633	2159	4323	2059	223	29	14	
	72	SN	3554		58	480	1760	1020	157	44	35		
		SP	1199		19	161	594	344	53	15	12		
		TL	4752		77	641	2353	1363	211	60	47		
	71	SP	526			114	299	69	26	19			
(N= 7) AVG1	GN	1322		1	119	239	343	298	195	114	10	2	
(N= 6)	SN	5810		14	770	1673	1751	984	447	147	22	1	
(N=10)	SP	2762		27	739	736	522	393	243	81	18	2	
	TL	9894		43	1629	2648	2616	1675	885	342	49	6	
32 NOOTKA SOUND	79	SL	5367		41	791	3165	623	330	369	30	10	7
		SP	41466		316	6112	24454	4814	2550	2851	235	78	55
		TL	46833		357	6903	27619	5437	2880	3220	265	89	62
	78	SL	717		9	564	94	33	4	13			
	77	GN	1										
		SN	751		5	112	152	329	79	37	29	8	
		SP	167		1	25	34	73	18	8	6	2	
		TL	919		7	137	186	403	97	45	36	10	
	76	SP	2564		3	418	1364	346	223	81	128	2	
	75	GN	1346			108	466	365	272	134			
		SN	2671		8	1019	410	362	410	340	104	18	
		SP	11373		34	4339	1746	1543	1745	1447	442	77	
		TL	15390		41	5467	2622	2271	2427	1920	546	96	
	74	GN	1215			659	343	88	85	26			16
		SL	9764		127	2628	2138	2108	2006	631	89	24	12
		SP	12152		158	3271	2661	2624	2497	785	111	30	15
		TL	23132		286	6958	5143	4820	4587	1442	199	54	44
	73	GN	551			33	117	286	84	21	8	1	
		SL	8151		6	1438	1857	3212	1351	247	13	27	
		SP	6525			445	772	2833	2291	183			
	TL	15227		6	1917	2747	6331	3727	452	21	28		
72	SN	2776		5	311	1092	1164	147	46		16		
	SP	1037			67	350	508	66	26	21			

TABLE 12. TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TYPE	TOTAL	AGE										
				1	2	3	4	5	6	7	8	9	10+	
32 NOOTKA SOUND	72	TL	3813		5	378	1442	1672	213	66	21	16		
	71	SP	3943		924	2333	534	63	89					
	(N=4)	AVG1	GN	778			200	232	185	110	45	2	4	
	(N=7)		SN	4314		29	940	1273	1119	618	240	38	15	3
	(N=8)		SP	9904		180	2126	3989	1601	1165	673	118	24	9
			TL	14996		208	3307	5494	2904	1913	958	158	39	16
33 NUCHAILITZ INLET	80	GN	1881				185	1584	112					
		SP	13146		53	5566	2744	4055	446	243	38			
		TL	15027		53	5566	2930	5639	558	243	38			
	79	GN	4349			138	1503	841	609	1257				
		SP	11515		35	1692	9124	429	146	90				
		TL	15865		35	1830	10627	1270	755	1347				
	78	GN	3488			19	56	777	1454	820	303	32	27	
		SN	70		9	31	9	11	5	5				
		SP	20560		2642	9228	2611	3215	1361	1503				
	77	TL	24119		2651	9279	2676	4003	2819	2329	303	32	27	
		GN	3212			8*	199	1101	665	753	361	103	22	
		SN	2					1						
	76	SP	17731		128	2636	3580	7769	1864	872	686	196		
		TL	20945		128	2644	3779	8872	2529	1625	1048	300	22	
		GN	2141				332	869	423	373	143			
	75	SN	3791		5	651	2091	482	308	67	187			
		SP	4625		6	795	2551	588	376	81	228			
		TL	10557		10	1446	4975	1938	1108	521	558			
	74	GN	244			20	85	66	49	24				
		SN	4025		16	2327	801	392	283	150	52	3	1	
		SP	21565		88	12465	4293	2099	1516	803	279	18	3	
	73	TL	25834		104	14811	5179	2557	1848	977	332	21	4	
		SP	3173		51	899	761	745	544	139	35			
		GN	15			1	3	8	2	1				
72	SP	8559		6	1528	1948	3316	1460	259	14	28			
	TL	8574		6	1529	1951	3324	1462	260	14	28			
	SN	201			13	68	99	13	4	4				
71	SP	29112			1937	9873	14298	1834	636	535				
	TL	29313			1951	9941	14396	1846	640	538				
	SP	6102		1430	3610	826	98	138						
(N=7)	AVG1	GN	2190			27	338	749	474	461	115	19	7	
(N=5)		SN	1618		6	605	594	197	122	45	49	1		
(N=10)		SP	13609		444	4036	3831	3661	968	463	182	24		
		TL	17417		450	4667	4763	4607	1564	969	345	44	7	
34 QUATSINO SOUND	80	GN	561			13	32	390	87	35	4			
		SP	34778		1945	27532	3811	966			524			
		TL	35339		1945	27545	3843	1355	87	35	528			
	79	GN	298			1	134	49	67	42	5			
		SN	465		2	52	313	70	14	7	8			
		SP	17560		58	1938	11672	2609	534	252	297			

TABLE 12. TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVGI--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	1	2	3	4	5	6	7	8	9	10+	
34 QUATSINO SOUND	79	TL	18123		60	1090	12119	2728	616	301	310		
	78	GN	82				1	19	34	19	7	1	1
		SP	13842		144	6468	684	2999	3046	501			
		TL	13925		144	6468	686	3018	3080	520	7	1	1
	77	SP	1028		7	153	208	450	108	51	40	11	
	76	GN	87			3	44	25	11	2	1		
		SP	432		1	74	239	55	35	8	21		
		TL	519		1	78	282	80	46	10	23		
	75	SP	7084		104	5553	876	195	268	89			
	74	GN	20			11	6	1	1				
		SN	561		9	160	135	132	97	25	3		
		TL	581		9	171	141	134	98	25	3		
	73	SP	2330			153	277	1031	803	66			
	72	SP	46			3	15	22	3	1	1		
	71	SP	123			16	80	12	6	4	2	2	
	(N= 5) AVGI	GN	210			6	43	97	40	20	4		
	(N= 2)	SN	513		5	106	224	101	56	16	6		
(N= 9)	SP	8558		251	4655	1985	927	534	108	98	1		
	TL	9281		256	4766	2252	1125	629	143	107	2		
35 OTHER UP. WEST COAST	78	SP	234		2	109	12	51	51	8			
	77	GN	198				7	37	22	25	12	3	1
		SP	296		2	44	60	130	31	15	11	3	
		TL	404		2	44	66	167	54	40	24	7	1
	76	GN	63				10	16	22	7	7		
		SP	903		1	155	498	115	73	16	45		
		TL	967		1	155	509	131	96	23	52		
	75	SP	1511		22	1184	187	42	57	19			
	74	SP	1525		190	865	358	84	28				
	73	SP	5656			373	673	2502	1950	159			
	72	SP	10267			683	3482	5042	647	224	189		
	71	SP	4123		8	876	2550	292	135	191	47	22	
	(N= 2) AVGI	GN	86				9	27	22	16	10	2	
	(N= 8)	SP	3064		28	536	977	1032	371	79	36	3	
	TL	3150		28	536	986	1059	394	95	46	5		
99 TOTAL FOR COAST	80	GN	9771		1*	115	720	4708	2348	1282	443	135	19
		SP	5865		157	3384	429	716	443	426	217	74	19
		SN	266800		12371	130904	39530	40753	21542	12470	6923	2030	278
		TL	282436		12529	134403	40679	46176	24334	14178	7583	2239	315
	79	GN	20483			243	5061	7205	3762	3568	526	70	45
		SP	20270		264	1593	7278	3469	3496	3214	759	144	57
		SN	320352		4518	35826	105419	79036	39181	34102	14761	6300	1210
		TL	361106		4785	37862	117754	89711	46439	40883	16046	6514	1312
	78	GN	41016		14*	294	3396	8416	16704	9059	2605	470	58
		SN	27673		67	5512	5800	4299	7195	3580	874	232	113
		SP	252161		4104	60080	69872	42554	48511	17550	3914	1014	521
		TL	320849		4225	69886	79068	55269	72410	30189	7393	1716	693

TABLE 12. TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980
 (KEY: GM--GILLNET, SM--SEINE, SP--SPAWNERS, TL--TOTAL
 AVGI--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE									
			1	2	3	4	5	6	7	8	9	10+
99 TOTAL FOR COAST	77	GM 33498		45	509	5113	13598	8908	3808	1266	229	22
		SM 46997	1*	198	7019	8607	15723	9630	4269	1254	231	65
		SP 288531		2020	69568	62095	84755	42784	19183	6277	1317	532
		TL 369026	1	2262	77096	75815	114077	61321	27260	8796	1777	620
	76	GM 35780		5	92	8102	12925	9180	3983	1367	121	5
		SM 48190		197	2312	18494	11691	10054	3704	1510	226	1
		SP 355546		11772	35732	127162	75851	68596	20493	12964	2960	17
		TL 439515		11973	38136	153758	100467	87831	28180	15840	3307	23
	75	GM 22509		4	1171	6244	8526	4447	1806	307	3	
		SM 34475		110	12258	8885	7411	3577	1772	418	39	5
		SP 347512		2620	125278	86237	74613	33304	18835	5556	1023	46
		TL 400496		2734	138708	101366	90551	41327	22413	6281	1064	51
	74	GM 16957		3*	2071	5006	4520	3716	1338	223	30	49
		SM 28778	3	481	6723	9289	5426	4969	1505	314	56	12
		SP 322016		56336	113629	73159	32940	35703	7471	2601	162	15
		TL 367751	3	56821	122423	87455	42885	44388	10314	3139	248	76
	73	GM 6571		16*	374	1410	3231	1207	244	77	10	
		SM 44143		111	10217	9643	14325	7905	1443	384	115	
		SP 200677		4071	57670	45386	49193	34785	6885	1667	1021	
		TL 251391		4198	68261	56438	66749	43897	8572	2129	1146	
	72	GM 323		1	15	82	162	40	22	1		
		SM 40087		732	7087	13096	13526	3215	1600	631	134	66
		SP 194359		3379	30427	72526	68341	14794	6002	3149	477	265
		TL 239770		4112	37529	85704	82029	18049	7623	3782	611	331
	71	GM 1099	1	31	378	486	82	100	21			
		SM 11228		522	3172	5209	1169	738	286	88	42	
		SP 217335		14685	73860	86380	24325	12736	4538	663	148	
		TL 229663	1	15238	77410	92076	25576	13574	4846	752	190	
(N=10) AVGI		GM 18801		12	526	3562	6337	5041	2513	681	107	20
(N=10)		SM 30771	1	284	5928	8673	7776	5122	2180	645	129	34
(N=10)		SP 277029		11592	73697	76777	57236	35194	14753	5847	1645	288
		TL 326600	1	11888	80151	89011	71349	45357	19446	7174	1881	342

TABLE 13.1

AGE COMPOSITION OF GILLNET CATCH BY DIVISION AND YEAR, 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 316

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E										
				1	2	3	4	5	6	7	8	9	10+	
1 QUEEN CHARLOTTE IS.	80	8026	5.81	0.1	0.1	3.1	4.6	40.8	21.0	22.0	6.9	1.4	0.1	
	79	13353	5.55			0.5	25.5	24.7	23.5	20.8	3.4	0.6	0.5	
	78	13813	6.66		0.1	0.6	6.7	10.7	18.6	39.6	19.7	3.4	0.7	
	77	9295	6.01				1.1	22.4	52.8	12.3	7.7	1.5		
	76	12257	4.85		0.7	2.2	41.3	29.2	21.0	4.9	0.8			
	75	628	5.17				23.6	45.0	24.2	4.8	2.4			
	74	819	4.69			5.5	47.2	26.1	17.0	3.4			0.7	
	*73	0	6.06			3.7	3.8	27.2	33.5	14.9	13.0	3.7		
	AVG	8313	5.60		0.1	2.2	19.2	28.3	26.4	15.3	6.8	1.3	0.2	
	2 NORTH COAST	80	6429	5.88		0.2	2.6	10.3	32.2	22.5	19.9	8.2	3.5	0.6
79		7264	6.00		0.5	0.5	7.6	35.6	17.1	25.7	10.6	1.9	0.6	
78		18571	5.95				24.9	3.6	32.0	32.3	5.8	1.4		
77		9069	6.05			0.9	2.1	19.0	55.9	14.9	6.3	1.0		
76		1789	5.16				15.6	56.1	25.0	3.3				
75		76	4.77				31.6	60.2	8.2					
74		9036	4.98			1.1	40.0	23.6	31.1	3.5	0.6			
72		24	5.06			8.6	11.3	59.4	10.5	6.6	3.7			
AVG		6532	5.48		0.1	1.7	17.9	36.2	25.3	13.3	4.4	1.0	0.1	
3 CENTRAL		80	3262	6.39			2.9	2.7	20.3	25.6	31.7	9.4	6.2	1.1
	78	59359	5.80			2.8	10.3	24.6	36.1	20.0	4.9	1.3		
	77	42206	5.56			1.4	13.1	35.9	32.0	13.4	3.7	0.5		
	76	43579	5.58			0.4	14.6	29.9	40.0	12.5	2.2	0.3		
	75	38255	5.23			2.3	20.3	45.5	18.8	10.3	2.7			
	74	36460	5.26			0.3	25.6	37.5	23.4	11.2	1.5	0.4		
	73	7510	4.90		0.7	4.5	29.3	40.3	21.2	3.0	0.5	0.4		
	72	849	5.09			1.4	15.4	64.6	10.5	7.6	0.5			
	AVG	24935	5.48		0.1	2.0	16.4	37.3	26.0	13.7	3.2	1.2	0.1	
	4 JOHNSTONE STRAIT	78	536	5.93			0.4	8.5	23.1	40.2	22.3	5.7		
77		457	6.20			1.8	5.5	22.2	31.6	22.4	13.0	3.5		
76		2661	5.60			0.7	16.4	31.9	29.6	16.4	4.7	0.4		
75		5872	4.15		1.5	39.5	20.3	24.7	10.2	3.1	0.7	0.1		
74		7158	5.81			0.1	10.4	29.0	34.5	20.9	5.2			
73		5665	4.97			7.9	18.2	45.9	26.5		1.6			
72		175	4.06		5.6	29.0	26.7	32.7	4.8	1.2				
AVG		3218	5.25		1.0	11.3	15.1	29.9	25.3	12.3	4.4	0.6		
5 GULF OF GEORGIA	80	21405	5.42			1.7	10.0	44.7	33.9	8.1	1.4	0.3		
	79	44972	4.98		0.2	0.7	26.0	54.9	12.1	4.8	1.2		0.2	
	78	47276	5.57			0.6	16.8	27.7	38.2	14.1	2.0	0.7		
	77	51385	5.01		0.2	2.6	24.3	49.0	18.0	4.9	0.8	0.2		
	76	46820	4.85			0.5	37.5	44.0	13.1	4.1	0.6	0.1		
	75	35256	4.74			6.8	45.6	39.6	13.8	3.4	0.8			
	74	19721	4.74		0.3	4.3	42.3	32.3	16.5	3.6	0.7			
	73	13007	4.80		2.1	7.7	22.5	49.5	13.0	4.5	0.7			
	72	884	4.62		1.7	8.4	37.3	35.5	12.7	4.4				

TABLE 13.1

AGE COMPOSITION OF GILLNET CATCH BY DIVISION AND YEAR, 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 317

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E										
				1	2	3	4	5	6	7	8	9	10+	
5 GULF OF GEORGIA	71	7735	3.67	0.5	7.2	38.7	40.8	5.2	6.4	1.3				
	AVG	28846	4.84	0.0	1.2	7.2	29.3	38.2	17.8	5.3	0.8	0.1		
6 WEST COAST OF VAN. I	80	19729	5.18			0.5	8.5	73.3	10.5	4.5	2.4	0.2		
	79	57850	5.31			2.2	32.1	23.1	19.4	21.9	1.1	0.1	0.1	
	78	94554	5.92		0.3	1.1	4.8	22.9	48.3	17.3	4.8	0.4	0.1	
	77	82637	5.25		0.5	3.5	18.6	44.8	18.3	10.1	3.4	0.6	0.1	
	76	97325	5.39			0.1	23.2	37.2	22.1	11.7	5.2	0.4		
	75	50254	4.80			7.9	36.2	30.8	18.8	6.3				
	74	37037	3.72			58.2	26.4	6.1	7.3	1.0			1.0	
	73	12114	4.86			7.5	23.5	50.7	13.6	3.3	1.1	0.2		
	*72	0	4.95				10.4	84.6	5.1					
	AVG	56437	5.04		0.1	9.0	20.4	41.5	18.2	8.5	2.0	0.2	0.2	
	99 TOTAL FOR COAST	80	58850	5.50			1.7	8.4	51.0	22.6	11.4	3.7	1.1	0.2
		79	123438	5.25		0.1	1.4	27.7	35.6	17.0	15.8	2.0	0.2	0.2
		78	234111	5.86		0.1	1.3	10.3	22.0	40.1	19.9	5.2	0.9	0.1
77		195044	5.33		0.3	2.6	17.3	41.7	24.6	9.8	3.2	0.5	0.1	
76		204431	5.28		0.0	0.4	25.6	36.8	23.9	9.7	3.2	0.3		
75		130343	4.88		0.1	7.3	30.6	37.3	17.1	6.6	1.1			
74		110230	4.66		0.1	20.6	29.2	24.2	18.1	6.4	1.0	0.1	0.3	
73		38297	4.86		0.8	7.1	23.5	47.6	16.8	3.1	0.9	0.1		
72		1933	4.78		1.3	7.2	26.4	48.3	11.0	5.5	0.3			
71		7735	3.67	0.5	7.2	38.7	40.8	5.2	6.4	1.3				
AVG		110442	5.01	0.0	1.0	8.8	24.0	35.0	19.8	8.9	2.1	0.3	0.1	

TABLE 13.2

AGE COMPOSITION OF SEINE CATCH BY DIVISION AND YEAR, 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 318

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
1 QUEEN CHARLOTTE IS.	80	20990	3.59		1.1	77.7	4.1	7.1	3.7	2.8	2.2	1.1	0.2
	79	43644	5.00		6.1	6.1	30.5	18.5	20.8	14.6	2.8	0.4	0.2
	78	67228	5.00		0.3	26.0	18.5	8.7	28.1	13.6	3.8	0.6	0.4
	77	74353	5.05		0.1	19.3	9.2	35.6	22.3	10.4	2.7	0.4	
	76	84366	4.74		1.7	3.2	43.1	29.3	17.3	4.5	0.8	0.1	
	75	63328	4.21		0.2	27.7	37.0	24.1	8.5	2.0	0.4	0.1	
	74	52188	4.13		0.4	32.4	39.4	14.2	10.1	2.8	0.7	0.1	
	73	54564	4.38	0.1	0.2	32.3	18.8	30.8	14.4	2.3	1.1	0.1	
	72	22109	4.14	0.1	3.3	28.3	39.0	16.7	8.0	2.8	1.3	0.5	0.1
	71	4434	3.89		5.0	39.3	29.9	15.0	9.1	1.4	0.3		
	AVG	48720	4.41		1.8	29.2	27.0	20.0	14.2	5.7	1.6	0.3	0.1
2 NORTH COAST	80	18799	3.18	0.3	4.1	85.3	3.9	2.8	1.9	1.1	0.4	0.2	
	79	7407	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7
	78	13581	5.41		0.5	10.9	25.3	10.3	23.8	24.1	2.9	1.9	0.2
	77	38782	5.26		0.3	23.5	3.6	20.1	33.7	10.1	3.0	1.2	0.4
	76	20076	5.78			1.1	5.9	28.5	51.1	6.6	5.3	1.5	
	75	10593	4.89			2.6	24.7	58.9	8.8	4.4	0.6		
	74	16425	4.29		0.8	18.8	53.7	8.2	14.6	3.7	0.3		
	73	9442	4.68		0.4	33.3	4.4	30.1	26.4	3.5	1.3	0.8	
	72	21944	5.15			3.2	13.2	67.4	5.7	5.6	2.4	1.0	1.0
	71	30624	4.14			3.1	22.9	51.1	10.8	6.4	3.7	1.4	0.6
	AVG	18807	4.84		1.1	20.9	19.7	26.7	18.7	9.1	2.6	0.6	0.2
3 CENTRAL	78	38820	4.65		0.3	32.8	15.7	20.4	18.3	9.5	2.2	0.7	0.1
	77	27824	4.84	0.1	1.2	16.3	22.5	29.9	19.6	8.1	1.9	0.3	
	76	50452	4.57	0.1	3.4	11.3	42.0	20.5	16.0	4.4	2.0	0.3	
	75	40011	3.84		1.6	48.0	25.2	18.3	4.0	2.1	0.7		
	74	38547	4.36		1.6	19.4	44.2	17.3	12.0	4.1	0.9	0.3	
	73	78620	4.16		1.1	43.4	18.6	17.7	14.5	3.3	1.1	0.2	
	72	88111	4.38	0.1	3.1	25.2	25.8	30.4	9.0	4.8	1.6	0.1	
	71	38598	3.57	0.2	12.5	36.6	38.4	7.0	4.5	0.7	0.2	0.2	
AVG	50123	4.30	0.1	3.1	29.1	29.0	20.2	12.2	4.6	1.3	0.3		
4 JOHNSTONE STRAIT	78	6274	4.42		1.7	22.5	35.1	22.8	10.2	6.5	1.0	0.3	
	77	6445	3.93		1.0	41.3	33.9	31.3	2.5				
	76	12486	5.08	0.1	2.9	11.6	19.4	25.5	26.8	9.7	2.7	1.4	
	75	11934	4.00		2.3	44.0	20.3	22.6	7.1	3.0	0.6	0.1	
	74	13004	4.84		2.6	11.1	28.0	27.4	22.2	6.5	2.1		
	73	14204	4.65		0.5	23.1	26.6	20.0	23.2	4.6	0.3	1.6	
	72	36366	3.88		10.2	34.5	20.7	27.8	5.8	0.9	0.1		
	71	4020	3.34		14.8	45.8	33.1	3.0	3.3				
AVG	13092	4.27		4.5	29.2	25.9	22.6	12.6	3.9	0.9	0.4		
5 GULF OF GEORGIA	80	1744	3.77		6.6	49.2	19.9	13.4	8.3	1.0	1.4	0.1	
	78	34726	3.99		0.4	34.7	42.3	13.7	7.2	1.2	0.3		0.1
	77	40577	3.61	0.1	3.4	55.8	21.1	15.8	3.4	0.3	0.1		
	76	412	4.24		6.9	17.1	41.8	21.6	6.9	3.8	1.7	0.2	0.1

TABLE 13.2

AGE COMPOSITION OF SEINE CATCH BY DIVISION AND YEAR, 1971 TO 1980.
(* - NO CATCH - AVERAGE OF SAMPLES)

PAGE 319

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
5 GULF OF GEORGIA	75	3051	3.37		6.9	62.2	21.7	7.2	1.1	0.3	0.3	0.3	
	73	12511	3.63		4.4	54.4	21.9	12.8	6.0	0.5			
	72	43694	3.95		2.4	32.7	38.0	21.1	3.8	1.5			
	71	12032	3.32		17.1	44.1	31.8	4.7	1.4	0.8			
	AVG	18593	3.73		6.1	43.8	29.8	13.8	4.8	1.2	0.5	0.1	
6 WEST COAST OF VAN. I	80	14263	4.37	0.1	9.4	33.3	13.2	19.3	9.9	10.1	3.9	0.5	0.3
	79	88394	4.52		1.0	14.9	50.0	13.1	10.0	8.6	1.9	0.4	0.1
	78	45737	4.37		0.8	34.7	20.6	19.0	20.7	3.8	0.4		
	77	130613	4.64	0.1	0.6	13.9	30.4	37.8	11.6	3.8	1.4	0.2	0.1
	76	171425	4.55		0.2	11.2	51.4	18.0	11.1	5.7	2.2	0.2	
	75	148634	3.87	0.1	0.6	55.3	19.6	11.4	7.5	4.4	1.0	0.1	
	74	113605	3.89		8.1	41.9	21.5	13.9	10.9	3.1	0.4	0.1	
	73	166149	4.33		0.7	28.4	25.6	30.9	12.3	1.8	0.3	0.1	
	72	68526	4.08		4.2	20.0	46.7	24.2	3.4	1.0	0.5	0.1	
	AVG	105261	4.29		2.8	28.2	31.0	20.8	10.8	4.7	1.3	0.2	0.1
	99 TOTAL FOR COAST	80	55796	3.65	0.1	4.4	68.0	6.9	9.0	4.8	4.1	2.0	0.6
79		139846	4.73		2.6	11.8	41.7	15.7	13.6	11.3	2.5	0.5	0.2
78		206366	4.63		0.5	29.6	23.4	14.5	20.3	9.0	2.0	0.5	0.2
77		318594	4.68	0.1	0.9	22.4	20.2	31.5	16.3	6.5	1.8	0.3	0.1
76		319216	4.70		1.1	8.7	44.0	22.1	16.3	5.4	2.0	0.3	
75		277551	3.98		0.8	45.5	24.7	17.5	7.2	3.4	0.8	0.1	
74		233769	4.10		4.5	32.7	31.9	14.9	11.8	3.4	0.6	0.1	
73		335489	4.29		0.8	33.4	22.2	26.6	13.8	2.3	0.6	0.2	
72		280749	4.21		4.0	24.8	32.2	28.9	6.0	2.8	1.0	0.2	0.1
71		89708	3.73	0.1	9.6	33.5	41.2	8.2	4.9	1.7	0.5	0.3	
AVG		227709	4.27		2.9	31.1	28.8	18.9	11.5	5.0	1.4	0.3	0.1

TABLE 13.3 COMBINED AGE COMPOSITION (CATCH, SPAWNERS) BY DIVISION AND YEAR, 1971 TO 1980.
 (* - NO CATCH - AVERAGE OF SAMPLES)

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E							10+		
				1	2	3	4	5	6	7		8	9
1 QUEEN CHARLOTTE IS.	80	408801	3.45		0.9	79.8	5.3	6.6	3.5	2.4	1.2	0.3	
	79	164390	5.01		5.5	6.6	30.5	18.3	21.1	14.7	2.7	0.5	0.2
	78	241535	5.14		0.7	21.8	18.6	10.5	29.5	13.1	4.8	0.9	0.6
	77	207401	5.10		0.1	18.6	8.7	34.3	23.6	11.0	3.2	0.4	
	76	321063	4.36	16.5	10.1	28.5	20.6	16.8	5.5	1.6	0.5		
	75	227293	4.27	22.1	26.1	33.1	24.7	10.0	3.2	0.7	0.1		
	74	212778	4.01	1.5	40.2	32.0	14.6	7.0	3.2	1.4	0.1		
	73	156244	4.28	0.2	35.9	20.7	26.5	13.5	2.1	0.9	0.1		
	72	211575	4.22	3.1	25.6	39.1	18.2	8.7	3.1	1.4	0.5	0.1	
	71	280659	3.89	5.0	39.2	29.9	15.0	9.1	1.4	0.4	0.1		
	AVG	243174	4.38	3.5	30.4	24.7	18.9	14.3	6.0	1.8	0.3	0.1	
2 NORTH COAST	80	173161	3.49		3.4	76.2	5.5	6.2	3.6	3.1	1.6	0.5	0.1
	79	270565	5.04		2.8	23.5	10.7	28.7	10.1	15.9	6.2	1.2	0.9
	78	79995	5.35		0.8	10.1	30.6	7.2	24.5	21.7	3.4	2.1	
	77	220086	5.47		0.5	15.4	4.1	23.3	38.3	14.2	3.4	0.9	0.3
	76	316625	5.94			0.	4.5	25.6	52.7	5.5	8.9	2.3	
	75	289402	5.06	1.8	8.5	19.3	43.2	11.7	11.7	1.7	1.1		
	74	183209	3.99	0.8	28.8	53.9	5.8	8.4	1.9	0.4	0.1		
	73	417295	3.52	20.5	47.5	7.2	14.2	6.6	2.6	1.3	0.1		
	72	137402	5.12		5.0	12.6	64.8	7.2	6.0	3.1	0.7	0.7	0.7
	71	150277	4.02		4.1	30.9	40.1	13.4	8.0	2.5	0.8	0.3	
	AVG	223802	4.70	3.4	24.6	18.9	23.2	17.1	8.5	3.2	0.9	0.2	0.2
3 CENTRAL	80	425304	3.59		7.1	65.7	6.9	10.5	4.7	2.8	1.1	1.0	0.1
	79	107502	5.66		1.9	7.9	11.1	29.5	14.9	24.0	8.2	1.9	0.7
	78	223166	4.94		0.2	26.0	14.2	20.6	22.9	11.9	3.1	0.9	0.1
	77	275620	4.94		0.8	16.2	19.5	32.0	19.1	9.1	2.6	0.6	
	76	303818	4.57		3.1	11.2	43.4	19.0	16.6	5.0	1.5	0.2	
	75	314743	4.11		1.1	40.2	23.3	23.8	6.6	3.7	1.2		0.1
	74	211081	4.54		1.3	16.8	39.2	20.9	14.9	5.4	1.1	0.4	
	73	382986	4.19		1.0	40.1	22.5	17.0	15.3	3.1	0.9	0.2	
	72	189485	4.24		4.5	29.4	24.4	28.1	8.2	4.0	1.4		
	71	190489	3.74	12.7	33.4	34.4	11.0	4.7	3.3	0.5	0.1		
	AVG	262419	4.45	3.4	28.7	23.9	21.2	12.8	7.2	2.1	0.5	0.1	0.1
4 JOHNSTON STRAIT	80	209687	3.35	18.9	42.8	27.3	7.6	2.4	0.6	0.3	0.1		
	79	34978	4.74	2.5	16.4	32.5	22.8	10.8	9.7	4.1	1.0		0.1
	78	45790	4.37		2.6	25.0	33.6	20.6	10.2	6.4	1.2	0.3	
	77	132557	3.97		1.4	39.5	23.7	31.6	3.6	0.1			
	76	188415	5.18		2.2	10.3	18.5	26.1	28.1	10.3	2.9	1.5	
	75	406896	4.48		1.0	29.3	20.1	28.8	13.5	5.5	1.7		
	74	228109	5.02		1.3	6.9	27.5	29.3	24.8	7.8	2.3		
	73	240188	4.74		0.1	21.8	24.5	21.9	25.4	4.2	0.1	2.0	
	72	194714	4.00		7.6	28.7	27.9	28.4	6.4	1.0			
	71	127371	3.72	12.3	31.9	38.1	10.1	5.4	1.5	0.4	0.4		
	AVG	180870	4.36	5.0	25.3	27.4	22.7	13.1	4.7	1.3	0.5	0.5	

TABLE 13.3 COMBINED AGE COMPOSITION (CATCH, SPANNERS) BY DIVISION AND YEAR, 1971 TO 1980.
 (* - NO CATCH - AVERAGE OF SAMPLES)

NAME	YR	FISH IN THOUSANDS	AVERAGE AGE	P E R C E N T A T A G E									
				1	2	3	4	5	6	7	8	9	10+
5 GULF OF GEORGIA	80	752696	3.90		6.2	46.7	18.0	15.6	9.2	2.3	1.5	0.4	
	79	977472	4.64		4.0	15.8	29.8	30.4	10.1	4.5	3.3	2.0	0.1
	78	1076489	4.10		2.0	31.0	40.0	12.7	10.7	3.0	0.4	0.1	0.1
	77	995757	3.74		2.3	52.9	22.8	15.4	4.7	1.3	0.4		0.1
	76	1240727	3.74		13.2	26.0	40.9	15.3	3.1	0.9	0.6		
	75	917950	3.59		3.3	54.0	29.0	9.9	2.6	0.6	0.4	0.2	
	74	2196648	2.68		51.4	36.8	7.6	1.1	3.1	0.1	0.1		
	73	431048	3.79		3.3	43.6	31.6	14.7	6.0	0.7	0.1		
	72	259576	3.92		5.0	32.4	36.0	20.5	4.6	1.4	0.1		
	71	682679	3.26		21.4	41.2	30.9	4.1	1.7	0.7	0.1		
	AVG	953104	3.74		11.2	38.0	28.7	14.0	5.6	1.5	0.7	0.3	
	6 WEST COAST OF VAN. I	80	883677	3.70		8.1	55.6	13.0	13.2	4.2	3.8	1.9	0.1
79		973394	4.38		0.8	14.9	55.9	12.4	7.5	6.5	1.1	0.6	0.1
78		820399	4.32		4.6	37.8	13.0	18.9	18.9	5.6	1.0	0.1	
77		783768	4.76		0.6	11.4	28.4	40.4	11.8	5.0	1.9	0.5	
76		919696	4.68		0.1	8.2	48.8	20.9	13.0	6.4	2.3	0.3	
75		1070033	3.81		0.6	56.3	20.5	11.4	6.8	3.5	0.5	0.1	
74		882955	3.63		11.3	44.7	24.3	11.0	6.7	1.4	0.2	0.1	0.1
73		394895	4.46		0.6	25.2	22.8	33.5	15.7	1.4	0.3	0.1	
72		675002	4.23		3.0	16.7	44.0	30.0	4.0	1.3	0.9		
71		479167	3.59		9.6	39.8	38.4	7.6	3.3	1.2	0.9		
AVG		788299	4.16		3.9	31.1	30.9	20.0	9.2	3.7	1.0	0.2	
99 TOTAL FOR COAST		80	2853326	3.66		6.9	58.5	12.9	11.7	5.3	2.8	1.4	0.4
	79	2528301	4.65		2.7	15.4	37.1	22.4	10.0	8.0	2.9	1.2	0.2
	78	2487373	4.39		2.5	31.1	26.3	15.2	16.8	6.3	1.3	0.1	0.1
	77	2615189	4.44		1.2	30.0	21.5	27.6	12.6	5.1	1.5	0.3	0.1
	76	3290343	4.44		7.0	14.7	37.3	19.3	14.7	4.3	2.0	0.5	
	75	3226317	4.01		1.7	44.2	23.9	18.2	7.1	3.7	1.0	0.2	
	74	3914781	3.27		31.6	35.6	17.7	7.0	6.3	1.4	0.4		
	73	2022656	4.09		5.3	37.0	21.4	20.5	12.6	2.3	0.6	0.3	
	72	1667755	4.23		3.8	22.1	35.5	29.5	5.7	2.0	0.6	0.1	0.1
	71	1910643	3.57		13.2	38.3	34.2	8.4	4.2	1.4	0.2	0.1	
	AVG	2451668	4.07		7.6	32.7	26.8	18.0	9.5	3.7	1.3	0.3	0.1

TABLE 14.1 AVERAGE WEIGHTS AT AGE OF GILLNET FISH BY DIVISION FOR YEARS: 1971 TO 1980 PAGE 322
 (BLANK -- NO FISH AT AGE; * -- NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
1 QUEEN CHARLOTTE IS.	80	162			105	141	150	170	181	189	189	190
	79	163			60	142	160	167	184	184	235	200
	78	198			161	155	167	194	202	221	219	259
	77	161			103	142	147	161	183	187	162	
	76	148		52	100	122	151	187	206	225		
	75	167				140	159	195	184	275		
	74	155			108	137	161	195	218			216
	* 73	181			88	106	159	169	223	237	247	
	AVG	166		52	100	135	157	179	197	215	208	215
	2 NORTH COAST	80	163			106	136	150	167	179	191	213
79		170		90	114	147	155	171	183	201	224	209
78		163				137	145	167	174	191	227	
77		165			103	137	151	164	181	184	189	
76		154				146	149	169	181			
75		141				126	140	198				
74		168			113	147	166	191	215	194		
72		169			99	149	166	205	227	232		
AVG		161		90	107	140	153	179	191	198	213	221
3 CENTRAL		80	162			93	134	143	161	172	185	193
	78	157			85	124	146	163	173	198	182	178
	77	165			110	139	155	179	179	185	219	
	76	157		54	92	132	152	163	178	183	193	239
	75	158			107	142	155	174	177	197	74	
	74	153			139	141	150	162	170	169	175	
	73	149			111	135	154	165	171	208	219	
	72	161			154	144	160	172	183	194		
	AVG	158		54	109	136	152	167	175	190	171	185
	4 JOHNSTONE STRAIT	78	159				141	147	159	174	188	
77		135			104	115	130	135	139	145	168	
76		153			93	140	148	150	172	191	155	
75		108		47	76	103	131	171	165	197	173	
74		154			93	137	142	156	169	191		
73		148			120	140	152	151		204		
72		102		28	66	114	126	162	201			
AVG		135		36	90	126	139	154	169	185	165	
5 GULF OF GEORGIA	80	148			113	131	144	156	168	164	150	182
	79	159			132	142	150	163	172	184		
	78	153			93	129	145	158	181	177	188	
	77	150			120	142	151	157	174	196	188	
	76	149			101	139	151	162	172	187	195	
	75	150			130	138	154	171	180	202		
	74	157			129	151	161	170	169	188		
	73	157			129	144	164	182	183	184		
	72	152		54	113	151	158	171	181	173		
	71	129		17	51	115	140	186	184	194		

TABLE 14.1 AVERAGE WEIGHTS AT AGE OF GILLNET FISH BY DIVISION FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAR-TERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

PAGE 323

NAME	YR	ALL AGES	AGE									
			1	2	3	4	5	6	7	8	9	10+
5 GULF OF GEORGIA	AVG	149	17	52	117	140	156	167	177	184	179	182
6 WEST COAST OF VAN. I	80	142			109	131	138	161	167	185	157	144
	79	145			129	128	144	160	159	193	246	234
	78	157			82	113	149	159	171	180	167	212
	77	153		95	71	134	151	170	184	188	198	208
	76	166			91	148	161	177	185	192	175	198
	75	165			122	148	171	192	215	205		
	74	107			81	131	150	180	183			114
	73	161			131	146	164	181	194	201	180	
	* 72	137				130	136	159				
	AVG	147		95	100	134	151	171	182	192	185	180
	99 TOTAL FOR COAST	80	151			107	132	142	160	174	185	193
79		151		27	127	134	149	162	166	192	232	201
78		159			87	127	148	161	177	194	193	230
77		156		76	91	138	152	168	181	187	196	208
76		159		45	97	141	156	170	182	191	181	219
75		157		47	112	142	159	181	191	199	193	
74		140			83	141	153	169	173	180	175	116
73		155			126	142	161	170	184	198	203	
72		152			99	146	157	172	184	200		
71		129		17	51	115	140	186	184	194		
AVG		150		17	46	103	138	156	170	180	192	180

TABLE 14.2 AVERAGE WEIGHTS AT AGE OF SEINE NET FISH BY DIVISION FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * -- NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC) PAGE 324

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+	
1 QUEEN CHARLOTTE IS.	80	97		69	86	110	146	179	186	183	234	224	
	79	150		57	102	132	160	175	190	208	204	213	
	78	148		75	94	133	158	172	183	201	226	256	
	77	152		12	104	133	148	172	200	217	239		
	76	117		34	66	118	144	172	182	172	149		
	75	127		39	88	121	153	178	178	200	200		
	74	127		58	93	129	164	199	218	217	254		
	73	146		73	98	143	179	198	223	234	171		
	72	150		61	107	151	171	214	231	242	260	250	
	71	90		35	71	95	116	133	167	175	175		
	AVG	128		46	90	125	153	178	195	204	212	235	
	2 NORTH COAST	80	93		59	82	117	145	172	184	190	214	229
79		144		53	96	126	150	178	187	192	208	254	
78		147		43	89	126	143	172	184	191	213	169	
77		158		67	91	137	158	171	188	213	199	224	
76		174			83	132	161	172	214	213	229		
75		123		40	70	112	128	146	142	152	153	209	
74		112		52	83	112	154	186	191	213	175		
73		69		31	50	87	116	143	176	150	216		
72		166			98	143	163	198	220	213	249	259	
71		104		37	74	112	134	137	178	171	102		
AVG		124		46	80	119	144	166	185	188	191	217	
3 CENTRAL		80	92		49	82	100	124	147	162	168	190	222
	79	163		65	102	137	153	175	190	192	233	218	
	78	122		49	83	109	131	156	180	209	215	244	
	77	137		60	91	118	143	167	185	204	219	225	
	76	117		47	78	105	139	158	192	203	219	210	
	75	105		49	77	107	137	166	191	213	211	228	
	74	110	157	42	75	105	129	143	162	172	184		
	73	124		40	98	122	151	162	166	151	145		
	72	114		62	91	109	133	144	161	187	193		
	71	104		4	51	88	119	117	166	176	169		
	AVG	117		24	51	86	113	135	158	175	187	196	224
	4 JOHNSTONE STRAIT	80	77		49	70	90	109	137	153	175	189	210
79		119		40	84	100	131	147	165	182	205	182	
78		82		47	65	79	89	107	110	128	150	202	
77		113		69	89	117	138	153	206				
76		105		32	75	89	106	116	126	135	162		
75		101		43	72	97	111	131	140	152	178		
74		120		61	99	105	123	131	140	167			
73		94	11	45	73	83	102	109	119	205	161		
72		75		52	56	77	90	109	125	174	182		
71		106		52	91	116	137	155	167	249	182		
AVG		98		48	76	94	112	128	143	171	171	198	
5 GULF OF GEORGIA		80	97		55	76	102	129	146	167	173	187	196

TABLE 14.2 AVERAGE WEIGHTS AT AGE OF SPINE NET FISH BY DIVISION FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC) PAGE 325

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+	
5 GULF OF GEORGIA	79	130		71	87	121	143	163	179	198	177	255	
	78	106	13	47	82	107	129	150	167	153	214	199	
	77	106		64	87	117	141	167	206	186		277	
	76	96		52	67	108	135	162	194	196	259	240	
	75	105		46	91	119	149	171	193	165	125		
	74	63		40	76	102	162	180		242			
	73	112	11	57	92	119	149	171	193	198	195		
	72	116		58	91	125	142	162	167	183	190		
	71	106	17	60	101	132	180	182	112				
	AVG	102	13	54	85	115	145	165	173	187	189	231	
	6 WEST COAST OF VAN. I	80	99		68	83	105	131	153	172	182	206	209
		79	115		56	83	106	134	162	182	193	193	186
		78	108		73	80	109	128	152	173	193	205	216
77		134		63	91	125	139	165	176	190	174	198	
76		135		37	87	120	150	177	190	210	196		
75		117	4	55	92	128	166	189	205	221	242	87	
74		105		62	83	123	146	170	184	184	217	231	
73		143		64	103	136	161	180	186	172	262		
72		143		63	104	141	166	182	171	212	165		
71		128		51	112	149	172	166	209	221	256		
AVG		122	4	58	91	123	149	169	184	197	209	179	
99 TOTAL FOR COAST	80	95		58	81	102	130	152	171	178	197	213	
	79	128		65	88	115	143	167	184	195	188	216	
	78	113	1	63	82	109	130	156	174	190	215	236	
	77	126		64	89	121	142	168	188	201	197	256	
	76	119		47	71	112	142	165	183	200	203	236	
	75	112	4	46	88	118	138	162	169	180	154	200	
	74	84	4	42	80	113	141	164	171	191	199	231	
	73	112	1	36	83	118	145	155	167	164	167		
	72	130		50	92	131	151	172	188	214	248	257	
	71	109	4	55	96	128	144	152	169	186	156		
	AVG	112	4	52	85	116	141	161	176	190	191	230	

TABLE 15.1 AVERAGE LENGTHS AT AGE OF GILLNET FISH BY DIVISION FOR YEARS: 1971 TO 1980 PAGE 326
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	AGE									
			1	2	3	4	5	6	7	8	9	10+
1 QUEEN CHARLOTTE IS.	80	224			194	212	218	229	234	240	244	244
	79	219			88	210	219	223	228	228	242	240
	78	237			214	214	225	234	240	246	249	259
	77	224			194	225	220	223	234	233	231	
	76	216		144	193	206	218	233	240	248		
	75	226				211	224	240	232	267		
	74	220			199	212	224	235	245			256
	* 73	223			179	199	213	221	235	246	245	
	AVG	224		144	174	211	220	230	236	244	242	250
	2 NORTH COAST	80	223			193	211	217	225	231	235	242
79		221		178	200	209	213	222	228	234	240	253
78		224				208	217	227	232	235	250	
77		227			194	221	221	227	234	236	238	
76		224				220	221	232	231			
75		211				206	211	232				
74		231			210	222	230	243	250	242		
72		226			196	218	225	241	248	251		
AVG		223		178	199	214	219	231	236	239	243	249
3 CENTRAL		80	227			196	207	217	227	233	237	244
	78	221			180	206	217	224	229	234	236	224
	77	223			201	212	219	223	229	233	247	
	76	220		163	160	209	218	223	229	230	228	250
	75	216			194	209	215	222	228	229	223	
	74	226			210	219	226	230	237	234	240	
	73	218			204	212	222	227	236	238	247	
	72	223			214	216	223	228	232	237		
	AVG	222		163	194	211	220	226	231	234	238	235
	4 JOHNSTONE STRAIT	78	218				208	213	218	228	226	
77		212			192	207	208	212	214	219	223	
76		218			187	212	216	216	226	236	225	
75		192		153	174	191	207	223	222	233	237	
74		232			199	219	225	234	239	244		
73		210			194	204	213	212	212	221		
72		197			137	175	205	212	235	246		
AVG		211		144	187	207	213	221	229	230	228	
5 GULF OF GEORGIA	80	220			197	210	219	225	229	229	220	
	79	218			206	215	219	225	227	236		251
	78	222			193	211	219	226	231	236	239	
	77	218			202	213	218	222	230	235	241	
	76	221			186	216	222	234	233	234	244	
	75	221			211	215	221	229	232	232		
	74	232			216	229	234	233	238	246		
	73	217			210	218	222	223	232	239		
	72	222			204	221	225	232	237	235		
	71	202		105	160	203	215	232	232	247		

PAGE 327

TABLE 15.1 AVERAGE LENGTHS AT AGE OF GILLNET FISH BY DIVISION FOR YEARS: 1971 TO 1980		* - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC											
NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+	
5 GULF OF GEORGIA	AVG	220	105	162	203	216	223	228	234	236	236	251	
6 WEST COAST OF VAN. I	80	218			192	213	217	226	229	234	235	224	
	79	212			194	203	213	220	221	234	239	251	
	78	223			185	203	219	225	231	239	237	250	
	77	220		145	167	210	219	230	239	243	251	250	
	76	231			165	221	229	239	242	243	246	248	
	75	222			205	215	226	231	237	246			
	74	201			187	214	223	234	237			196	
	73	221			203	215	223	229	235	243	238		
	* 72	218				215	218	230					
	AVG	218		144	187	212	221	230	234	240	241	236	
	99 TOTAL FOR COAST	80	221			195	211	218	225	231	235	241	237
		79	216		53	192	208	217	222	223	233	240	248
		78	223			184	207	218	225	231	239	241	252
77		221		114	182	212	219	227	234	238	245	250	
76		225			125	179	216	224	231	240	241	249	
75		218		153	198	213	220	227	232	230	227		
74		219			189	220	228	235	238	239	240	197	
73		217			204	214	221	224	233	236	243		
72		220			154	194	218	223	230	234	239		
71		208		105	160	203	215	222	232	247			
AVG		219		105	119	192	213	222	228	234	237	240	238

TABLE 15.2 AVERAGE LENGTHS AT AGE OF SEINE NET FISH BY DIVISION FOR YEARS: 1971 TO 1980 (BLACK -- NO FISH AT AGE; * -- NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC) PAGE 328

AGE	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
1 QUEEN CHARLOTTE IS.	80	190		171	185	199	217	232	237	236	254	251
	79	214		160	194	207	220	227	233	237	252	244
	78	216		182	190	209	222	226	232	239	250	261
	77	217		37	195	211	217	226	238	243	249	
	76	198		142	172	204	216	226	232	230	222	
	75	205		143	185	204	218	229	231	237	239	
	74	214		173	198	215	232	246	256	260	272	
	73	212		169	191	212	226	236	243	248	246	
	72	219		170	200	221	228	245	251	253	262	257
	71	189		141	177	194	207	214	230	233	243	
	AVG	207		139	188	208	220	231	238	243	247	253
2 NORTH COAST	80	185		159	179	200	214	226	231	236	244	245
	79	211		156	188	206	214	225	232	234	240	250
	78	214		135	187	204	212	224	232	234	244	242
	77	221		169	186	213	222	227	234	233	241	254
	76	221		180	206	217	221	234	234	233	241	
	75	205		143	174	200	208	217	217	222	221	262
	74	204		132	190	205	227	240	242	242	237	
	73	169		139	158	189	203	215	230	230	243	
	72	225			196	215	224	240	244	246	247	256
	71	197		145	179	202	215	217	235	233	205	
	AVG	205		147	181	204	216	225	233	236	236	251
3 CENTRAL	80	188		155	182	194	208	222	228	231	240	249
	79	217		151	193	206	212	222	229	233	244	246
	78	201		154	181	196	208	213	225	237	230	249
	77	209		163	186	201	213	222	229	235	246	232
	76	199		155	179	195	211	220	233	238	246	240
	75	191		153	175	194	208	221	232	240	243	239
	74	206	227	156	183	203	218	226	234	235	241	
	73	199		116	189	200	210	216	216	214	208	
	72	203		169	190	202	212	217	226	237	237	
	71	193	40	160	185	203	200	223	227	230	218	
	AVG	200	96	153	184	199	210	221	228	233	235	242
4 JOHNSTONE STRAIT	80	175		154	171	185	200	214	221	230	237	246
	79	199		145	177	189	206	216	224	235	245	225
	78	180		153	168	179	186	196	199	208	208	240
	77	200		173	187	203	213	219	231	238	246	
	76	194		112	176	186	197	203	206	208	225	
	75	190		151	173	188	196	206	209	216	231	
	74	211		168	196	200	214	219	224	233	240	
	73	183	101	151	171	177	187	192	195	204	210	
	72	180		142	168	183	191	205	204	233	240	
	71	195		159	188	201	215	222	228	232	244	
	AVG	190	101	150	177	189	200	209	214	228	228	237
5 GULF OF GEORGIA	80	195		166	183	201	215	223	229	235	240	245

TABLE 15.2 AVERAGE LENGTHS AT AGE OF SEINE NET FISH BY DIVISION FOR YEARS: 1971 TO 1980 PAGE 329
 (BLANK -- NO FISH AT AGE; * -- NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+	
5 GULF OF GEORGIA	79	203		153	182	201	211	219	227	229	228	246	
	78	199	107	153	185	200	212	221	228	225	251	245	
	77	195		169	185	202	214	226	233	229		257	
	76	196		165	180	205	216	230	235	243	246	246	
	75	196		155	188	205	217	225	235	220	239		
	74	174		155	189	207	226	237		251			
	73	199	101	165	189	205	218	225	230	232	253		
	72	204		170	191	209	217	226	231	237	236		
	71	194	105	164	193	210	220	230	241				
	AVG	195	104	161	187	204	217	226	232	233	242	248	
	6 WEST COAST OF VAN. I	80	192		170	183	200	213	222	231	236	245	240
		79	198		154	180	194	208	227	227	234	237	235
		78	198		176	181	200	210	221	234	241	245	253
77		211		163	185	206	214	228	235	239	240	246	
76		214		113	188	207	222	233	239	243	248		
75		200	25	161	188	206	221	230	236	241	250		
74		193		169	187	210	221	230	236	236	239	192	
73		215		168	195	213	225	231	238	232	257		
72		215		171	198	215	225	232	239	242	232		
71		207		182	203	221	227	232	242	245	254		
AVG		205	25	158	189	207	219	229	236	239	244	235	
99 TOTAL FOR COAST	80	190		163	182	197	212	223	230	235	242	245	
	79	203		154	185	197	211	223	229	235	232	245	
	78	200	6	167	183	200	211	222	230	236	242	255	
	77	205		167	186	204	215	226	234	239	242	255	
	76	204		158	180	204	216	223	231	235	237	245	
	75	197	23	153	185	202	210	220	224	229	231	231	
	74	187	59	156	189	207	221	231	235	242	244	250	
	73	195	12	143	181	201	214	217	221	222	214		
	72	209		163	191	211	219	228	237	244	253	256	
	71	197	43	158	193	209	215	222	234	238	227		
	AVG	199	22	158	185	203	214	223	231	235	236	248	

TABLE 16.1 PERCENT FEMALES AT AGE OF GILLNET FISH BY DIVISION FOR YEARS: 1971 TO 1980
 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC) PAGE 330

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
1 QUEEN CHARLOTTE IS.	80	52			86	53	52	46	54	51	67	0
	79	40			45	40	39	42	41	14	90	0
	78	54			88	49	37	59	55	57	64	8
	77	56			50	100	56	55	62	60	0	
	76	44		0	40	46	45	41	43	51		
	75	49				67	37	67	0	0		
	74	49			33	53	37	61	58			0
	* 73	55			50	50	50	56	63	43	100	
	AVG	50		0	56	57	44	53	47	39	64	2
2 NORTH COAST	80	47			69	64	44	49	39	45	43	7
	79	52		0	33	58	57	33	49	74	67	0
	78	43				51	41	40	41	33	90	
	77	53			55	63	56	53	53	34	40	
	76	42				67	42	23	50			
	75	53				53	50	75				
	74	51			100	51	40	57	59	100		
	72	52			42	50	50	65	53	63		
	AVG	49		0	60	57	48	49	49	58	60	4
3 CENTRAL	80	42			6	59	50	48	39	29	50	0
	78	55			41	57	60	58	41	63	57	0
	77	53			37	55	52	55	44	58	52	
	76	56		22	38	57	53	60	54	39	73	100
	75	47			26	41	50	46	51	59	0	
	74	56			100	63	51	55	48	73	86	
	73	34			25	28	38	39	11	0	100	
	72	51			33	39	56	46	44	50		
	AVG	49		22	38	50	51	51	42	47	60	33
4 JOHNSTONE STRAIT	78	50				44	54	45	58	44		
	77	60			100	75	74	52	47	64	67	
	76	54			0	48	51	64	43	79	0	
	75	56		86	55	47	54	67	68	94	93	
	74	53			0	54	54	58	38	64		
	73	44			50	60	41	33		100		
	72	45		1	45	47	46	61	100			
	AVG	52		44	42	53	53	54	59	74	53	
5 GULF OF GEORGIA	80	46			60	49	49	41	42	28	50	
	79	48			71	55	46	45	44	56		0
	78	54			82	63	50	51	63	63	0	
	77	58			51	55	60	59	51	68	50	
	76	54			21	58	54	49	45	52	100	
	75	57			97	57	46	64	50	100		
	74	53			70	51	52	51	59	64		
	73	49			83	37	48	65	50	2		
	72	52		38	52	45	61	52	45	100		
	71	60	0	18	70	56	70	56	97			

TABLE 16.1 PERCENT FEMALES AT AGE OF GILLNET FISH BY DIVISION FOR YEARS: 1971 TO 1980 PAGE 351
 (BLANK == NO FISH AT AGE; * - NO CATCH OR SPANNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC)

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
5 GULF OF GEORGIA	AVG	53	0	28	66	53	54	53	55	59	50	0
6 WEST COAST OF VAN. I	80	60			8	73	63	51	39	39	33	0
	79	49			86	57	54	32	43	72	100	0
	78	49			49	56	49	47	49	64	72	
	77	51		50	49	47	48	53	60	51	80	100
	76	50			42	54	52	51	40	31	9	0
	75	45			26	31	57	56	63	0		
	74	51			47	54	57	70	0			100
	73	44			56	40	40	59	62	26	0	
	* 72	68				71	68	67				
	AVG	52		50	45	54	54	54	44	41	49	33
	99 TOTAL FOR COAST	80	51			57	59	56	45	44	41	50
79		48		0	81	55	49	37	43	57	81	0
78		51			49	57	52	50	48	59	57	4
77		53		40	48	52	53	55	54	53	57	100
76		52		1	34	55	52	53	44	34	33	52
75		49		86	51	52	51	55	55	67	27	
74		53			48	56	54	57	45	70	66	98
73		44			61	39	43	49	47	36	59	
72		51		24	48	44	57	50	45	54		
71		60		0	18	70	70	56	97			
AVG		51		0	28	55	51	53	51	52	52	56

TABLE 16.2 PERCENT FEMALES AT AGE OF SPINE NET FISH BY DIVISION FOR YEARS: 1971 TO 1980 (BLANK -- NO FISH AT AGE: * -- NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC) PAGE 332

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
1 QUEEN CHARLOTTE IS.	80	47		31	46	50	55	53	55	42	79	50
	79	46		35	39	44	45	47	55	48	46	78
	78	48		0	46	40	52	50	55	52	62	23
	77	50		0	48	44	49	52	56	59	77	
	76	46		26	44	49	52	48	63	61	54	
	75	50		53	51	46	51	49	55	71	71	
	74	51		69	56	48	50	50	19	68	0	
	73	51		0	49	48	56	53	51	50	0	
	72	50		32	50	49	50	62	53	75	26	0
	71	51		13	53	51	55	60	67	100		
	AVG	49		26	48	47	52	52	53	63	46	38
2 NORTH COAST	80	47		32	46	51	47	52	62	42	59	71
	79	52		17	48	57	54	56	60	40	88	47
	78	58		0	46	54	52	67	67	41	82	0
	77	46		0	45	47	42	48	47	66	39	47
	76	54			33	72	59	52	50	52	50	
	75	47		73	41	42	52	39	42	53	66	100
	74	47		77	41	48	57	50	74	15	0	
	73	36		3	34	58	57	56	70	96	67	
	72	56			37	47	56	57	74	57	100	100
	71	54		9	56	54	53	68	67	59	100	
	AVG	50		27	43	53	53	53	61	52	65	61
3 CENTRAL	80	49		36	48	54	48	56	56	50	70	75
	79	52		27	35	49	51	55	61	43	90	67
	78	51		30	48	49	48	56	54	65	71	80
	77	46		31	40	44	47	48	48	58	97	0
	76	49		33	42	46	63	49	55	57	14	0
	75	51		51	48	51	51	52	62	88	100	68
	74	49	14	16	45	49	50	55	56	66	78	
	73	51		8	48	56	53	55	50	81	29	
	72	48		27	48	47	53	53	41	52	100	
	71	57	0	35	56	63	59	71	42	98	11	
	AVG	50	7	29	46	51	52	55	52	64	66	48
4 JOHNSTONE STRAIT	80	52		52	54	46	52	70	42	64	88	100
	79	51		39	48	53	48	54	48	47	89	100
	78	50		32	48	49	56	51	54	15	4	100
	77	40		7	38	42	45	11	100			
	76	49		33	61	47	48	44	54	46	92	
	75	51		69	51	43	46	52	82	95	50	
	74	47		0	33	50	48	51	46	35		
	73	43	0	8	23	36	47	52	74	67	100	
	72	45		23	37	49	48	76	94	0		
	71	43		11	38	47	64	65	100	100	100	
	AVG	47	0	27	43	46	46	50	53	69	52	75
5 GULF OF GEORGIA	80	47		31	46	52	53	46	55	38	30	100

TABLE 16.2 PERCENT FEMALES AT AGE OF SEINE NET FISH BY DIVISION FOR YEARS: 1971 TO 1980 (BLANK -- NO FISH AT AGE; * - NO CATCH OR SPAWNERS - AVERAGE OF SAMPLES; MEANS ARE GEOMETRIC) PAGE 333

NAME	YR	ALL AGES	1	2	3	4	5	6	7	8	9	10+
5 GULF OF GEORGIA	79	54		49	42	54	58	62	61	36	97	100
	78	51	0	24	46	47	70	58	70	64	3	3
	77	51		35	50	51	55	59	71	64		53
	76	35		23	30	35	51	47	52	55	11	0
	75	54		42	52	58	62	39	71	33	8	
	74	17		4	29	14	45	95		0		
	73	47	0	16	48	48	46	61	48	22	94	
	72	48		30	45	51	52	54	47	88	0	
	71	56	0	34	64	60	71	50	54	54		
	AVG	46	0	29	45	47	56	57	59	38	35	51
	6 WEST COAST OF VAN. I	80	49		42	51	45	51	44	52	53	59
79		51		43	50	51	51	53	59	51	70	7
78		47		43	47	49	47	45	58	68	49	2
77		48		38	46	45	48	57	54	71	34	100
76		49		15	45	48	49	56	49	54	92	
75		49	0	42	47	50	54	53	53	61	98	100
74		47		33	46	50	48	62	60	40	50	100
73		50		34	45	54	55	45	49	19	100	
72		52		42	48	50	58	56	35	50	0	
71		54		31	61	53	49	63	54	12	73	
AVG		50	0	36	48	50	51	53	52	48	67	57
99 TOTAL FOR COAST	80	48		40	48	49	51	49	54	47	58	61
	79	52		42	46	52	55	56	59	41	90	46
	78	49	0	36	46	47	56	52	60	48	68	23
	77	44		32	48	47	49	52	53	65	52	0
	76	44		24	36	43	52	51	53	53	65	0
	75	51	0	49	49	51	52	49	57	67	50	75
	74	30	4	7	36	41	49	67	50	42	61	100
	73	46	0	6	42	50	53	52	60	71	89	
	72	50		32	46	50	54	59	52	57	57	76
	71	54	0	30	59	55	57	62	58	82	85	
	AVG	47	1	30	46	48	53	55	56	57	67	54

TABLE 17. THOUSANDS OF FISH BY DIVISION AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * = NO AT AGE, AVG ALL YRS USED, (N) = YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE											
			1	2	3	4	5	6	7	8	9	10+		
1 QUEEN CHARLOTTE IS.	80	GN	8026	4	8	246	368	3274	1682	1769	555	109	9	
		SN	20990		223	16307	866	1500	773	593	457	231	41	
		SP	183969		1676	147032	13258	10433	5774	3460	1539	744	53	
		TL	212985	4	1907	163585	14491	15208	8229	5822	2551	1084	103	
	79	GN	13353			72	3400	3303	3132	2780	527	77	62	
		SN	43644		2663	2654	13312	8093	9072	6380	1210	188	74	
		SP	107393		6323	8123	33440	18616	22422	15086	2686	537	160	
		TL	164390		8986	10849	50151	30012	34626	24245	4423	802	295	
	78	GN	13813			8	80	920	1473	2567	5465	2728	476	98
		SN	67228	1	189	17510	12449	5835	18864	9122	2553	410	293	
		SP	160493		321	35040	15503	18009	49795	17173	6369	1293	991	
		TL	241535	1	518	52630	44872	25316	71226	31760	11650	2179	1382	
	77	GN	9295			205	101	2081	4908	1143	715	143		
		SN	74353		98	14336	6853	26468	16568	7723	2041	266		
		SP	123753		163	24118	11154	42495	27557	13969	3823	476		
		TL	207401		261	38659	18107	71044	49033	22835	6579	884		
	76	GN	12257	2	84	269	5057	3573	2574	595	103			
		SN	84366	25	1431	2676	36322	24752	14626	3780	698	57		
		SP	224441		51524	29357	50147	37796	36763	13213	4244	1397		
		TL	321063	27	53039	32302	91526	66121	53963	17588	5044	1454		
	75	GN	628				149	283	152	30	15			
		SN	63328		101	17552	23447	15236	5373	1288	249	81		
		SP	163337		4664	41823	51621	40542	17167	6062	1256	202		
		TL	227293		4765	59375	75217	56061	22692	7380	1520	283		
	74	GN	819			45	387	214	140	28			6	
		SN	52188		188	16928	20546	7411	5253	1476	352	33		
		SP	159771		3030	68519	47156	23356	9604	5309	2718	79		
		TL	212778		3218	85492	68090	30981	14996	6813	3070	112	6	
73	SN	54564	52	111	17597	10266	16805	7831	1263	609	29			
	SP	101680		171	38532	22145	24661	13190	2074	811	96			
	TL	156244	52	282	56130	32411	41466	21021	3337	1420	125			
	SN	22109	21	730	6252	8619	3687	1759	625	285	107	24		
72	SP	189466		5910	47861	74201	34781	16712	5964	2765	1023	252		
	TL	211575	21	6640	54113	82819	38468	18471	6588	3050	1130	276		
	SN	4434		224	1741	1327	664	405	62	11				
	SP	276225		13925	108353	82608	41328	25190	3841	979				
71	TL	280659		14149	110095	83936	41992	25594	3903	990				
	GN	8313	1	14	131	1483	2029	2165	1687	663	115	25		
	SN	48720	10	596	11355	13401	11045	8052	3231	847	140	43		
	SP	169053		8771	54876	41723	29202	22417	8615	2719	585	146		
AVG1	TL	226086	11	9381	66362	56607	42276	32635	13533	4229	840	214		
	GN	8313	1	14	131	1483	2029	2165	1687	663	115	25		
(N=10)	SN	48720	10	596	11355	13401	11045	8052	3231	847	140	43		
	SP	169053		8771	54876	41723	29202	22417	8615	2719	585	146		
(N=10)	TL	226086	11	9381	66362	56607	42276	32635	13533	4229	840	214		
	GN	8313	1	14	131	1483	2029	2165	1687	663	115	25		
2 NORTH COAST	80	GN	8429		10	166	663	2072	1448	1277	529	227	37	
		SN	18749	55	772	16034	738	533	350	211	67	36	3	
SP		107934		5025	115727	8123	8058	4398	3862	2106	563	71		
TL		173161	55	5806	131927	9525	10663	6197	5350	2702	826	111		
79	GN	7264		37	36	555	2583	1239	1868	767	136	43		
	SN	7807		151	613	865	2301	1166	1870	637	151	53		

TABLE 17. THOUSANDS OF FISH BY DIVISION AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPARKERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	1	2	3	4	5	6	7	8	9	10+		
2 NORTH COAST	79	SP	255494		7344	62459	27632	72816	24852	39262	15261	2968	2400	
		TL	270565		7532	63609	29051	77700	27257	43000	16664	3255	2496	
	78	GN	18571				4624	672	5949	5995	1076	256		
		SN	13581		72	1481	3442	1397	3233	3271	391	260	32	
		SP	47843		126	6636	16448	3697	10377	8085	1279	1192	4	
		TL	79995		198	8117	24514	5765	19560	17350	2746	1709	36	
	77	GN	9069			83	189	1721	5067	1348	573	87		
		SN	38782		122	9122	1395	7783	13075	5485	1159	484	157	
		SP	172235		267	24690	7373	41721	66118	24505	5664	1416	481	
		TL	220086		389	33896	8958	51224	84260	31337	7397	1987	638	
	76	GN	1789				278	1004	447	60				
		SN	20076			214	1175	5723	10268	1329	1056	309		
		SP	294761			1324	12917	74338	156277	15891	26987	7027		
		TL	316625			1538	14371	81065	166991	17280	28043	7336		
	75	GN	76				24	46	6					
		SN	10593			277	2619	6241	932	466	59			
		SP	278732		5120	24408	53097	118865	32954	33287	7736	3255	10	
		TL	289402		5120	24684	55739	125152	33892	33754	7795	3255	10	
	74	GN	4036			101	3618	2132	2810	317	57			
		SN	16425		124	3083	8817	1347	2403	608	42			
		SP	157749		1359	49625	86297	7159	10118	2536	632	22		
		TL	183209		1483	52810	98732	10639	15331	3461	731	22		
	73	SN	9442		35	3142	413	2841	2491	328	118	73		
		SP	407853		85712	195253	29594	56587	24854	10508	5099	246		
		TL	417295		85747	198395	30007	59428	27345	10836	5218	318		
	72	GN	24			2	3	15	3	2	1			
		SN	21944			709	2899	14795	1244	1237	639	210	210	
		SP	115434			6107	14409	74273	8656	6940	3684	683	683	
		TL	137402			6818	17310	89083	9903	8178	4323	893	893	
	71	SN	30624		939	7025	15653	3311	1962	1134	422	180		
		SP	119653		5215	39353	44627	16800	10126	2572	730	231		
		TL	150277		6154	46378	60279	20110	12088	3706	1152	410		
		(N=8) AVG1 GN	6532		6	49	1244	1281	2121	1358	375	88	10	
	(N=10) SN	18807	6	222	4170	3802	4627	3712	1594	459	170	46		
	(N=10) SP	199769	6	11017	52608	30052	47431	34873	14745	6918	1760	365		
	TL	225108	6	11244	56827	35098	53339	40707	17697	7752	2019	420		
	3 CENTRAL	80	GN	3262			96	87	662	836	1034	308	203	36
			SP	422042		30289	279216	29342	44002	19337	10873	4528	4094	362
		TL	425304		30289	279311	29429	44665	20173	11907	4835	4297	398	
		79	SP	107502		2080	8445	11907	31683	16061	25754	8769	2080	723
			TL	107502		2080	8445	11907	31683	16061	25754	8769	2080	723
		78	GN	54354			1659	6135	14613	21419	11852	2889	777	15
			SN	38820		121	12749	6078	7910	7100	3673	871	275	43
			SP	124986		427	43560	19485	23344	22578	11117	3204	1029	243
			TL	223166		548	57968	31699	45867	51097	26642	6963	2081	301
		77	GN	42246			576	5527	15139	13518	5649	1565	232	
			SN	27824	18	327	4531	6262	8333	5466	2256	537	85	4
			SP	205590		1746	39658	41865	64803	33751	17300	5113	1316	39

TABLE 17. THOUSANDS OF FISH BY DIVISION AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
3 CENTRAL	77	TL	275620	18	2073	44765	53654	88275	52736	25205	7215	1633	48
	76	GN	43574		3	192	6347	13052	17416	5455	955	148	10
		SN	50452	40	1703	5706	21179	10332	8091	2242	1016	138	5
		SP	209787		7624	28274	104277	34490	24895	7360	2496	367	4
		TL	303818	40	9330	34172	131804	57873	50402	15057	4467	654	19
	75	GN	38255			870	7765	17409	7208	3952	1035	17	
		SN	40011	6	650	19223	10083	7330	1587	835	281		16
		SP	236476		2762	106364	55620	50326	12062	6865	2305	8	163
		TL	314743	6	3413	126457	73468	75066	20857	11651	3621	26	179
	74	GN	36460			112	9327	13684	8519	4100	562	156	
		SN	38547	15	633	7495	17026	6684	4633	1580	360	121	
		SP	136074		2028	27907	56461	23650	18384	5786	1346	512	
		TL	211081	15	2661	35514	82814	44017	31536	11466	2268	789	
	73	GN	7510			51	341	2203	3030	1593	224	41	27
		SN	78620			890	34146	14587	13944	11409	2617	869	158
		SP	296856		2923	118906	69445	48266	45428	8940	2512	437	
		TL	382986		3864	153393	86235	65240	58430	11781	3422	622	
	72	GN	849			12	131	549	89	64	4		
		SN	88111	84	2700	22221	22756	26787	7895	4214	1371	81	
		SP	100524		5841	33408	23326	25817	7580	3262	1279	11	
	TL	189485	84	8542	55641	46213	53153	15564	7540	2655	92		
71	SN	38598	72	4828	14126	14828	2690	1736	251		67		
	SP	151891		19415	49434	50642	18237	7251	5942	879	92		
	TL	190489	72	24243	63560	65470	20927	8987	6193	879	158		
(N=8) AVG1	GN	28935			7	482	4690	9767	8825	4041	920	195	8
(N=8)	SP	50123	29	1482	15025	14100	10501	5990	2208	663	116	9	
(N=10)	SP	199173		7514	73517	46237	36462	20733	10320	3243	995	153	
	TL	278231	29	9002	89024	65027	56730	35547	16570	4826	1305	170	
4 JOHNSTONE STRAIT	80	SP	209687		39662	89727	57340	15938	5007	1233	587	168	26
	79	SP	34978		874	5739	11363	7985	3789	3386	1433	360	48
	78	GN	536			2	45	124	215	119	31		
		SN	6274			104	1409	2201	1430	641	408	65	16
		SP	38980		1086	10035	13136	7889	3837	2385	473	118	21
		TL	45790		1190	11446	15383	9442	4693	2912	569	134	21
	77	GN	457			8	25	102	144	102	59	16	
		SN	6445		64	2659	1538	2020	164				
		SP	125655		1830	49651	29804	39804	4509	57			
		TL	132557		1844	52319	31366	41425	4817	160	59	16	
	76	GN	2661			17	437	848	788	437	124	10	
		SN	12486	13	363	1449	2418	3186	3342	1206	341	169	
		SP	173267		3775	18022	31960	45205	48848	17825	5056	2575	
		TL	188415	13	4138	19488	34815	47200	52978	19468	5521	2754	
	75	GN	5872			85	2320	1190	1450	598	183	40	7
		SN	11434			279	5249	2427	2693	845	354	76	12
		SP	389070		3858	111644	78349	113227	53607	21702	6630	73	
		TL	406846		4222	119213	81965	117370	55050	22238	6745	92	
	74	GN	7158			4	741	2078	2468	1493	374		

TABLE 17. THOUSANDS OF FISH BY DIVISION AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNFISH, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE														
			1	2	3	4	5	6	7	8	9	10+					
4 JOHNSTONE STRAIT	74	SN	13004		332	1446	3645	3569	2887	851	274						
		SP	207948		2700	14211	58303	61253	51313	15528	4640						
		TL	228109		3032	15660	62689	66900	56668	17872	5288						
	73	GN	5665			445	1030	2602	1500			89					
		SN	14204	6	78	3283	3785	2847	3290		654		37		224		
		SP	220319		209	48611	53947	47196	56147	9547	38		4624				
	72	TL	240188	6	287	52339	58762	52645	60937	10201	163		4848				
		GN	175		10	51	47	57	8		2						
		SN	36366		3701	12534	7519	10127	2125		341		19				
	71	SP	158174		11179	43311	46725	45097	10269	1559		34					
		TL	194714		14890	55895	54291	55281	12402	1902		54					
		SN	4020		593	1840	1330	123	134								
	(N=7) AVG1	SP	123351		15050	38731	47217	12801	6777	1870		452		452			
		TL	127371		15643	40571	48548	12923	6911	1870		452		452			
		GN	3218		14	407	502	1037	817	334		102		5			
	(N=8)	SN	13092	2	689	3734	3108	3249	1678	477		102		53			
		SP	168145		8022	42968	42814	39639	24410	7509		1934		837			9
TL		184454	2	8725	47108	46424	43926	26906	8320		2138		894			9	
5 GULF OF GEORGIA	80	GN	21405		1	358	2145	9562	7251	1727	300		60				
		SN	1744		115	859	347	234	145	18		25		2			
		SP	729547		46608	350276	133214	107724	62215	15444	11105		2746		214		
	79	TL	752696		46724	351492	135707	117520	69611	17189	11430		2809		214		
		GN	44972		89	333	11681	24672	5424	2169		535		70			
		SP	932500		39353	153968	280025	272790	92844	41482	32145		19380		515		
	78	TL	977472		39442	154300	291706	297461	98267	43651	32680		19380		584		
		GN	47276			277	7956	13079	18062	6647		929		325			
		SN	34726		126	12042	14702	4756	2510	417		121				51	
	77	SP	994487		21085	321875	408311	118846	95058	24927	3600		287		497		
		TL	1076489		21212	334195	430970	136681	115630	31991	4650		612		548		
		GN	51385		112	1355	12490	25168	9265	2500		400		96			
	76	SN	40577	22	1367	22645	8561	6409	1389	140		44					
		SP	903796		21746	502416	206106	121771	36049	10579	3796				1332		
		TL	995757	22	23225	526416	227157	153348	46703	13219	4239		96		1332		
	75	GN	46820			254	17556	20589	6154	1914		295		57			
		SN	412		28	70	172	89	28		16		7		1		1
		SP	1193495		163481	321718	489556	168808	32217	9516	7542		95		62		
	74	TL	1240727		164010	322042	507284	189486	38400	11446	7844		153		62		
		GN	35256			2391	12551	13959	4862	1207		286					
		SN	3051		212	1898	663	220	34		8		8				
	73	SP	879643		29793	491192	253212	77029	18605	4700	3011		2071				
		TL	917950		30005	495480	266426	91209	23501	5915	3335		2079				
		GN	19721		60	856	8333	6371	3254	713		135					
	72	SP	2176928		1128171	807532	158396	16818	64598		1413						
		TL	2196648		1128231	808387	166729	23189	67851		1548						
		GN	13007		272	1002	2931	6442	1692		89						
71	SN	12511	1	546	6811	2734	1598	753		68							
	SP	405529		13534	180106	130513	55234	23604	2173		513		51				

TABLE 17. THOUSANDS OF FISH BY DIVISION AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVGI--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
5 GULF OF GEORGIA	73	TL	431048	1	14353	187918	136178	63274	26050	2820	402	51	
	72	GN	884		15	75	329	314	113	39			
		SN	43694	7	1271	14307	16601	9205	1642	648	13	1	
		SP	214998		11747	69665	76629	43793	10143	2884	124	11	
		TL	259576	7	13033	84047	93559	53311	11898	3571	137	13	
	71	GN	7735	3A	553	2996	3157	399	492	99			
		SN	12032	4	2054	5311	3827	572	172	92			
		SP	662912		143559	273032	203636	27257	11148	4281			
		TL	682679	42	146167	281339	210620	28227	11812	4472			
	(N=10) AVGI	GN	28846	4	110	990	7913	12055	5657	1760	297	54	7
		SN	18593	4	715	7993	5951	2885	834	176	27	1	6
		SP	909383		161958	347178	233960	101007	44648	11599	6308	2464	262
			TL	956823	8	162783	356160	247824	115948	51139	13534	6632	2520
6 WEST COAST OF VAN. I	80	GN	19729		6	106	1676	14459	2081	880	479	32	8
		SN	14263	14	1344	4756	1881	2754	1407	1441	557	73	36
		SP	849686		70446	486392	111640	99753	33187	31424	15368	1017	458
		TL	883677	14	71796	491254	115197	116966	36675	33746	16404	1122	502
	79	GN	57850			1295	18592	13347	11222	12643	660	61	29
		SN	88394	25	877	13193	44209	11546	8801	7595	1679	356	114
		SP	827149		7274	130948	481777	96020	53386	43166	8240	5099	1234
		TL	973394	25	8151	145437	544578	120913	73408	63404	10579	5516	1382
	78	GN	94554		268	1058	4512	21640	45666	16405	4516	372	118
		SN	45737		351	15880	9436	8672	1737	162	17	16	
		SP	680107		36808	292831	93071	125149	100295	27623	3716	361	252
		TL	820399		37426	309769	107018	155461	155429	45765	8393	751	386
	77	GN	82637		424	2869	15354	37055	15153	8359	2837	488	98
		SN	130613	196	848	18203	39723	49323	15184	4964	1877	230	65
		SP	570517		3095	68149	167819	230255	62369	26007	9917	2871	35
		TL	783768	196	4368	89221	222896	316833	92707	39330	14631	3589	198
	76	GN	97325		13	131	22613	36237	21552	11362	5016	392	9
		SN	171425	23	274	19278	88114	30824	19034	9808	3732	338	
		SP	650945		698	55586	338270	125355	78905	37687	12462	1781	
		TL	919696	23	985	74995	448997	192417	119492	59057	21210	2511	9
	75	GN	50254			3945	18180	15465	9452	3188	23		
		SN	149634	104	933	82187	29187	16908	11214	6538	1430	126	6
		SP	871145		5733	516221	172262	89579	51693	28241	6972	409	35
		TL	1070033	104	6666	602353	219629	121952	72360	37968	8425	535	41
	74	GN	37037			21545	9773	2249	2718	375			375
		SN	113605	44	9215	47593	24460	15806	12387	3490	462	100	48
		SP	732314		90830	325859	180116	79130	44014	10577	1604	125	60
		TL	882495	44	100045	394998	214349	97185	59118	14442	2066	225	483
	73	GN	12114			914	2850	6148	1648	399	136	19	
		SN	166149		1172	47114	42601	51316	20391	2929	487	138	
		SP	216633		1268	51313	44457	74898	39915	4264	424	95	
		TL	394495		2440	99300	89908	132361	61954	7592	1047	253	
72	SN	68526	7	2871	13727	31968	16551	2300	658	351	92		
	SP	606476		17395	99100	265156	186260	24709	8364	5474	18		

71
 2
 142
 7
 25

TABLE 17. THOUSANDS OF FISH BY DIVISION AND YEAR, 1971 TO 1980

PAGE 339

(KEY: GN--GILLNET, SN--SEINE, SP--SPANNERS, TL--TOTAL
AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
6 WEST COAST OF VAN. I	72	TL	675002	7	20266	112828	297124	202811	27009	9021	5825	110	
	71	SP	479167		45863	190632	184237	36655	15610	5883	203	85	
	(N=8) AVG1	GN	56437		89	3983	11694	18325	13687	6701	1709	170	80
	(N=9)	SN	105261	46	1987	29103	34620	22633	11132	4351	1193	163	32
	(N=10)	SP	648414		27941	221703	203881	114305	50408	22344	6438	1186	208
		TL	810112	46	30017	254790	250194	155264	75227	33396	9339	1520	319
99 TOTAL FOR COAST	80	GN	58850	4	26	972	4939	30030	13299	6688	2170	632	90
		SN	55796	69	2453	37955	3833	5021	2675	2263	1106	341	80
		SP	2542864		193705	1468369	352917	285908	129918	66297	35232	9332	1184
		TL	2657511	73	196184	1507297	361689	320960	145891	75248	38509	10305	1355
	79	GN	123438		127	1736	34228	43905	21016	19460	2489	274	203
		SN	139846	25	3691	16460	58385	21940	19039	15845	3525	694	240
		SP	2265016		63247	370182	846144	499909	213353	168136	68534	30425	5085
		TL	2528301	25	67065	388378	938757	565755	253408	203441	74549	31394	5529
	78	GN	234111		275	3076	24193	51601	93879	46483	12168	2206	230
		SN	206366	1	964	61072	48308	29999	41816	18629	4163	978	436
		SP	2046897		59853	709977	581954	296933	281941	91309	18639	4281	2009
		TL	2487373	1	61092	774125	654455	378533	417635	156421	34971	7465	2675
	77	GN	195048		536	5097	33685	81265	48055	19102	6149	1062	48
		SN	318594	235	2827	71497	64331	100336	51846	20567	5658	1065	232
		SP	2101546		28847	708682	464121	540848	230352	92417	28314	6078	1886
		TL	2615189	235	32210	785276	562138	722449	330254	132086	40121	8205	2215
	76	GN	204431	2	100	863	52288	75304	48930	19824	6493	608	19
		SN	339216	101	3799	29393	149380	74905	55390	18380	6849	1012	5
		SP	2746696		227602	454281	1027128	485992	377906	101693	58787	13241	66
		TL	3290343	103	231502	484537	1228797	636202	482226	139897	72129	14861	90
	75	GN	130343		85	9525	39858	48612	22279	8560	1399	24	
		SN	277551	110	2175	126385	68426	48630	19984	9489	2102	227	23
		SP	2818423		51931	1291652	664161	489569	186088	100857	27940	6018	208
		TL	3226317	110	54191	1427562	772445	586810	228351	118906	31441	6269	231
	74	GN	110230		60	22663	32180	26728	19907	7026	1128	156	381
		SN	233769	59	10492	76546	74494	34817	27563	8006	1409	254	88
		SP	3570783		1228117	1293654	586729	211367	198030	39736	12353	738	60
		TL	3914781	59	1238670	1392862	693403	272912	245501	54768	14971	1148	484
	73	GN	38297		322	2702	9014	18222	6433	1202	355	46	
		SN	335489	59	2834	112093	74385	89351	46165	7860	2120	623	
		SP	1648869		103816	632721	350100	306841	203139	37506	9197	5548	
		TL	2022656	59	106972	747516	433500	414414	255737	46568	11672	6217	
	72	GN	1933		25	140	510	934	213	107	5		
		SN	280749	120	11274	69750	90362	81152	16965	7722	2678	492	234
		SP	1385073		52072	299452	500446	410021	78068	28972	13360	1746	935
		TL	1667755	120	63370	369342	591318	492107	45246	36801	16043	2238	1164
	71	GN	7735	38	553	2496	3157	399	492	99			
		SN	89708	76	8638	30044	36965	7359	4409	1538	433	246	
		SP	1813199		243027	699535	612967	153077	76101	24389	3243	859	
		TL	1910643	114	252219	732574	653090	160835	81002	26027	3675	1106	
	(N=10) AVG1	GN	110442	4	211	4977	23405	37700	21450	12855	3236	501	102

TABLE 17. THOUSANDS OF FISH BY DIVISION AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE									
			1	2	3	4	5	6	7	8	9	10+
99 TOTAL FOR COAS (N=10) (N=10)	SN	227709	86	4915	63120	66887	49351	28585	11030	3013	593	130
	SP	2293937		225222	792851	598667	368047	197490	75131	27560	7827	1143
	TL	2632087	90	230348	860947	688959	455098	253525	99016	33808	8921	1375

TABLE 18.

TONS OF FISH BY DIVISION AND YEAR, 1971 TO 1980

PAGE 341

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
1 QUEEN CHARLOTTE IS.	80	GN	1435			28	57	541	314	353	115	23	2
		SN	2379		16	1560	108	250	156	125	94	60	10
		SP	19992		120	14070	1647	1737	1162	732	317	195	13
		TL	23806		136	15658	1812	2528	1632	1211	526	278	25
	79	GN	2399			5	532	582	577	563	107	20	14
		SN	7244		167	300	1932	1428	1748	1333	278	42	17
		SP	17698		396	917	4854	3284	4320	3151	617	121	37
		TL	27341		563	1221	7318	5294	6645	5047	1002	183	68
	78	GN	3014			14	157	271	548	1215	665	115	28
		SN	10839		16	1823	1821	1019	3572	1839	564	102	83
		SP	26328		27	3648	4608	3146	9429	3462	1408	322	279
		TL	40182		43	5486	6586	4437	13549	6516	2637	538	390
	77	GN	1651			23	16	338	871	231	147	26	
		SN	12387		1	1642	1005	4330	3149	1701	488	70	
		SP	20707		2	2762	1635	6952	5238	3076	915	125	
		TL	34745		3	4427	2656	11620	9258	5008	1551	221	
	76	GN	2005		5	30	682	596	532	135	26		
		SN	12588		54	194	4737	3923	2779	760	132	9	
		SP	27263		1933	2124	6541	5990	6985	2656	806	230	
		TL	41856		1991	2347	11960	10508	10296	3551	964	239	
	75	GN	116				23	49	33	6	5		
		SN	8807		4	1711	3133	2578	1054	253	55	18	
		SP	22915		200	4078	6898	6859	3368	1191	277	45	
		TL	31838		205	5789	10054	9486	4455	1450	337	62	
	74	GN	140			5	58	38	30	7			1
		SN	7596		12	1734	2911	1337	1153	355	84	9	
		SP	22167		195	7021	6680	4214	2109	1277	650	22	
		TL	29903		207	8760	9649	5589	3292	1639	734	31	1
	73	GN	9033		9	1907	1614	3322	1708	310	157	6	
		SN	16159		14	4176	3482	4874	2877	510	209	18	
		TL	25192		23	6083	5096	8196	4585	820	366	24	
		SP	3601		49	738	1431	696	414	159	76	31	7
72	SN	31491		396	5651	12320	6568	3936	1520	739	293	69	
	TL	35093		445	6389	13751	7264	4350	1679	815	323	76	
	SP	442		9	136	139	85	59	11	2			
	TL	27548		530	8485	8651	5305	3681	706	189			
71	SN	27989		538	8621	8791	5390	3741	718	191			
	GN	1537		1	15	218	345	415	359	152	26	6	
	SN	7492		34	1175	1883	1897	1579	685	193	35	12	
	SP	23227		381	5293	5732	4893	4310	1828	613	137	40	
		TL	32256		416	6483	7833	7135	6305	2871	958	198	58
2 NORTH COAST	80	GN	1155		1*	19	100	342	267	252	112	53	9
		SN	1807		50	1443	96	85	66	43	14	8	1
		SP	15296		324	10416	1052	1291	836	785	441	133	18
		TL	18257		375	11879	1247	1718	1169	1080	567	195	28
	79	GN	1362		4	5	90	440	233	377	170	34	10
SN		1370		9	65	120	379	229	385	135	35	13	

TABLE 18.

TONS OF FISH BY DIVISION AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 343

NAME	YR	TOTAL	AGE										
			1	2	3	4	5	6	7	8	9	10+	
3 CENTRAL	77	TL	42790		138	4485	7084	14084	9899	5105	1589	395	12
	76	GN	7550			19	922	2188	3125	1067	193	32	3
		SN	6778	1*	89	492	2459	1587	1413	476	228	33	1
		SP	26796		399	2436	12108	5298	4346	1561	559	89	1
		TL	41125	1	488	2947	15489	9073	8884	3104	980	154	5
	75	GN	6669			102	1217	2973	1379	772	224	1	
		SN	4501		35	1638	1186	1104	290	176	66		4
		SP	27578		149	9065	6544	7580	2209	1448	541	2	41
		TL	38748		184	10805	8948	11657	3878	2397	831	3	45
	74	GN	6151			17	1445	2263	1523	769	105	30	
		SN	4663	3	29	618	1963	948	728	282	68	24	
		SP	16538		94	2300	6510	3354	2888	1032	255	104	
		TL	27352	3	124	2935	9918	6565	5139	2083	428	158	
	73	GN	1234			3*	42	328	514	289	42	9	7
		SN	10713		39	3699	1961	2324	2041	480	145	25	
		SP	40639		128	12879	9334	8043	8125	1641	419	70	
		TL	52586		170	16619	11623	10881	10455	2163	573	102	
	72	GN	151			2	21	97	17	13	1		
		SN	11380	2*	183	2225	2737	3929	1257	747	283	17	
		SP	12385		397	3346	2805	3786	1206	578	264	2	
		TL	23916	2	580	5573	5563	7812	2480	1339	548	20	
	71	SN	4303		273	1367	1948	347	309	46		12	
		SP	17455		1097	4783	6653	2352	1292	1090	170	17	
	TL	21758		1370	6150	8600	2699	1602	1136	170	30		
(N= 8) AVG1	GN	5031			52	705	1636	1623	779	193	41	1	
(N= 8)	SN	6476	1	85	1456	1725	1586	1033	424	139	25	2	
(N=10)	SP	25146		419	6893	5676	5536	3640	2041	679	224	38	
	TL	36654	1	504	8402	8106	8758	6296	3244	1011	289	42	
4 JOHNSTONE STRAIT	80	SP	17764		2146	6892	5697	1910	758	208	113	35	6
	79	SP	4583		38	534	1253	1149	613	618	287	81	10
	78	GN	94				7	20	38	23	6		
		SN	576		5	101	193	141	75	50	9	2	
		SP	3531		56	718	1149	777	451	290	67	17	5
		TL	4202		62	819	1349	938	565	362	83	19	5
	77	GN	68			1	3	15	21	16	9	3	
		SN	799		5	261	199	307	28				
		SP	15683		138	4866	3849	6058	754	13			
		TL	16550		143	5127	4051	6380	808	29	9	3	
	76	GN	448			2	67	138	130	83	26	2	
		SP	1414		13	119	236	374	428	167	51	30	
		SP	19981		131	1445	3124	5302	6254	2467	753	459	
		TL	21347		144	1606	3428	5814	6818	2717	850	491	
	75	GN	699		4	194	135	210	113	53	9	1	
		SN	1209		13	416	254	329	122	55	13	2	
		SP	43451		185	8851	8353	13842	7751	3343	1112	14	
		TL	45354		203	9461	8746	14381	7986	3431	1133	18	
	74	GN	1218				112	324	424	279	79		

TABLE 18.

TONS OF FISH BY DIVISION AND YEAR, 1971 TO 1980

PAGE 344

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE													
			1	2	3	4	5	6	7	8	9	10+				
4 JOHNSTONE STRAIT	74	SN	1684		22	158	420	483	418	131	50					
		SP	27433		182	1558	6718	8296	7436	2389	854					
		TL	30335		204	1717	7250	9104	8278	2799	983					
	73	GN	925			59	159	437	249		20					
		SN	1461		4	263	346	321	394	86	8	40				
		SP	22949		10	3890	4926	5321	6718	1252	9	823				
	72	TL	25335		14	4212	5431	6078	7362	1338	37	863				
		GN	20			4	6	8	1							
		SN	2932		211	775	635	1004	256	47	4					
	71	SP	13192		636	2678	3945	4473	1239	214	7					
		TL	16143		847	3457	4586	5485	1497	261	10					
		SN	431		34	185	170	19	23							
	(N=7) AVG1	(N=8)	SP	14450		868	3903	6025	1939	1156	345	124	91			
			TL	14881		903	4088	6195	1957	1178	345	124	91			
			GN	496		1	37	70	165	140	62	21	1			
SN			1314		38	285	307	372	218	67	17	9				
SP			18302		439	3538	4504	4907	3314	1114	332	152	2			
(N=10)		TL	20112		478	3860	4881	5444	3672	1243	371	162	2			
		GN	3502			45	309	1514	1250	320	56	10				
		SN	183		7	72	39	33	23	3	5					
		SP	78198		2821	29496	15003	15299	10016	2837	2115	566	46			
		TL	81884		2828	29613	15351	16845	11289	3160	2176	576	46			
79	GN	7459		5*	48	1824	4071	976	412	108						
	SP	134104		3093	14761	37364	43043	16698	8195	7013	3791	145				
	TL	141562		3099	14809	39189	47113	17674	8607	7121	3791	159				
78	GN	7976			28	1127	2095	3153	1324	181	67					
	SN	4024		7	1091	1728	675	416	77	20						
	SP	116218		1085	29164	47977	16866	15751	4591	606	68	109				
77	TL	128219		1092	30284	50832	19637	19320	5992	808	135	120				
	GN	8527		6*	180	1949	4202	1604	480	86	20					
	SN	4679		97	2182	1108	996	256	32	9						
76	SP	105768		1535	48402	26675	18918	6655	2400	777		406				
	TL	118974		1638	50763	29731	24115	8515	2912	872	20	406				
	GN	7680			28	2694	3423	1099	363	61	12					
75	SN	51		2	5	20	13	5	3	1						
	SP	125749		9309	23859	58074	25031	5767	2039	1627	27	16				
	TL	133480		9311	23893	60788	28467	6871	2405	1689	40	16				
74	GN	5848			343	1910	2372	919	240	64						
	SN	335		11	190	87	36	6	2	1	1					
	SP	101947		1504	49173	33298	12632	3501	999	553	286					
73	TL	108130		1515	49707	35296	15040	4426	1241	618	287					
	GN	3416		3*	122	1391	1131	608	132	28						
	SN	151198		49403	67795	17812	3007	12805		377						
72	TL	154614		49406	67417	19202	4138	13413	132	405						
	GN	2264		16*	102	465	1167	340	117	18						
	SN	1498		35	687	358	262	142	14							
71	SP	50163		857	18189	17093	9055	4448	462	69	11					

TABLE 1A.

TONS OF FISH BY DIVISION AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - 10 WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 345

NAME	YR	TOTAL	AGE											
			1	2	3	4	5	6	7	8	9	10+		
5 GULF OF GEORGIA	73	TL	53926		907	18998	17916	10484	4929	593	87	11		
	72	GN	149		1	9	55	55	21	8				
		SN	5648		81	1429	2280	1440	294	120	3			
		SP	27466		752	6961	10526	6852	1815	532	25	2		
		TL	33262		835	8400	12861	8347	2129	660	28	3		
	71	GN	1099	1	31	378	486	82	100	21				
		SN	1443		135	590	559	113	35	11				
		SP	77680		9448	30343	29718	5406	2234	530				
		TL	80223	1	9614	31312	30763	5601	2369	563				
	(N=10) AVG1	GN	4792		6	132	1221	2011	1007	342	60	11	1	
	(N= 8)	SN	2233		47	781	772	446	147	33	5		1	
	(N=10)	SP	96849		7981	31812	29354	15611	7969	2259	1316	475	72	
		TL	103874		8034	32726	31347	18068	9123	2633	1381	486	75	
	6 WEST COAST OF VAN. I	80	GN	3097		1*	13	241	2207	369	162	98	6	1
		SN	1800		101	437	217	398	237	273	112	16	8	
		SP	92219		5302	44650	12870	14427	5599	5945	3089	231	105	
		TL	97116		5404	45099	13329	17033	6205	6380	3299	253	115	
79		GN	9268			185	2616	2112	1976	2216	140	16	8	
		SN	11684		54	1211	5171	1703	1570	1520	357	76	23	
		SP	104225		449	12016	56348	14161	9526	8638	1750	1083	254	
		TL	125178		503	13412	64134	17976	13072	12374	2247	1175	285	
78		GN	16360		28*	96	564	3563	8029	3090	894	68	27	
		SN	5740		28	1396	1137	1226	1581	331	34	4	4	
		SP	80524		2948	25736	11211	17687	16752	5259	789	82	60	
		TL	102624		3004	27228	12911	22475	26362	8680	1718	154	91	
77		GN	13948		45	225	2268	6166	2833	1696	587	107	22	
		SN	19109	1*	59	1827	5489	7551	2765	965	393	44	14	
		SP	84550		214	6842	23189	35251	11359	5056	2079	552	8	
		TL	117608	1	317	8895	30945	48969	16957	7717	3060	703	44	
76		GN	17794			1*	13	3691	6416	4211	2323	1061	75	2
		SN	25300		11	1851	11635	5096	3714	2057	863	73		
		SP	97365		28	5338	44666	20724	15396	7948	2881	384		
		TL	140459		41	7202	59993	32236	23320	12328	4805	532	2	
75		GN	9165			531	2956	2915	2003	755	5			
		SN	19784		56	8309	4131	3092	2337	1474	349	34	1	
		SP	112258		347	52191	24382	16383	10774	6366	1702	109	3	
		TL	141208		403	61032	31470	22390	15114	8595	2056	143	4	
74		GN	4363			1914	1415	372	539	76			47	
		SN	14021		626	4375	3317	2545	2322	707	94	24	12	
		SP	84049		6169	29955	24474	12739	8251	2142	324	30	15	
		TL	102433		6795	36244	29155	15656	11112	2925	418	54	74	
73		GN	2150			132	457	1114	329	85	50	4		
		SN	25707		83	5373	6378	9104	4036	601	92	40		
		SP	34768		90	5852	6655	13288	7901	874	80	27		
		TL	62625		173	11356	13491	23506	12266	1560	203	71		
72	SN	10463		199	1578	4972	3028	462	124	82	17			
	SP	95744		1207	11302	41239	34077	4964	1579	1282	3			

TABLE 18.

TONS OF FISH BY DIVISION AND YEAR, 1971 TO 1980

PAGE 346

(KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL

AVG1--ALL YEARS. * = NO WT AT AGE, AVG ALL YRS USED, (N) = YRS OF DATA IN AVG.)

NAME	YR	TOTAL	AGE											
			1	2	3	4	5	6	7	8	9	10+		
6 WEST COAST OF VAN. I	72	TL	106206		1406	12970	46211	37105	5426	1704	1364	20		
	71	SP	67508		2563	23435	30262	6954	2863	1358	49	24		
	(N=8)	AVG1	GN	9518		9	384	1776	3108	2536	1300	352	35	13
	(N=9)		SN	14845		135	2929	4716	3749	2114	895	264	36	7
	(N=10)		SP	85321		1932	21741	27525	18569	9338	4517	1403	252	45
		TL	109685		2076	25058	34017	25426	13988	6712	2019	323	65	
99 TOTAL FOR COAST	80	GN	9771		1*	115	720	4708	2348	1282	443	135	19	
		SN	5865		157	3384	429	716	443	426	217	74	19	
		SP	266800		12371	130904	39530	40753	21542	12470	6923	2030	278	
		TL	282436		12529	134403	40679	46176	24334	14178	7583	2239	315	
	79	GN	20483		4	243	5061	7205	3762	3568	526	70	45	
		SN	20270		264	1593	7274	3469	3496	3214	759	144	57	
		SP	320352		4518	35826	105419	79036	39181	34102	14761	6300	1210	
		TL	361106		4785	37662	117754	89711	46439	40883	16046	6514	1312	
	78	GN	41016		14*	294	3396	8416	16704	9059	2605	470	58	
		SN	27673		67	5512	5800	4299	7195	3580	874	232	113	
		SP	252161		4144	64080	69872	42554	48511	17550	3914	1014	521	
		TL	320849		4225	69886	79068	55269	72410	30189	7393	1716	693	
	77	GN	33498		45	509	5113	13598	8908	3808	1266	229	22	
		SN	46997		1*	198	7019	8607	9630	4269	1254	231	65	
		SP	288531		2020	69568	62095	84755	42784	19183	6277	1317	532	
		TL	369026		1	2262	77096	75815	114077	61321	27260	8796	1777	
	76	GN	35780		5	92	8102	12925	9180	3983	1367	121	5	
		SN	48190		197	2312	18494	11691	10054	3704	1510	226	1	
		SP	355546		11772	35732	127162	75851	68596	20493	12964	2960	17	
		TL	439515		11973	38136	153758	100467	87831	28180	15840	3307	23	
	75	GN	22509		4	1171	6244	8526	4447	1806	307	3		
		SN	34475		110	12258	8885	7411	3577	1772	418	39	5	
		SP	347512		2620	125278	86237	74613	33304	18835	5556	1023	46	
		TL	404496		2734	138708	101366	90551	41327	22413	6281	1064	51	
	74	GN	16957		3*	2071	5006	4520	3716	1338	223	30	49	
		SN	28778		3	481	6723	9289	5426	4969	1505	314	12	
		SP	322016		56336	113629	73159	32940	35703	7471	2601	162	15	
		TL	367751		3	56821	122423	87455	42885	44388	10314	3159	248	
	73	GN	6571		16*	374	1410	3231	1207	244	77	10		
		SN	44143		111	10217	9643	14325	7905	1443	384	115		
		SP	200677		4071	57670	45386	49193	34785	6885	1667	1021		
		TL	251391		4198	68261	56438	66749	43897	8572	2129	1146		
	72	GN	323		1	15	82	162	40	22	1			
		SN	40687		732	7087	13096	13526	3215	1600	631	134	66	
		SP	149359		3379	30427	72526	68341	14794	6002	3149	477	265	
		TL	239770		4112	37529	85704	82029	18049	7623	3782	611	331	
	71	GN	1099		1	31	378	82	100	21				
		SN	11228		522	5172	5209	1169	738	286	88	42		
		SP	217335		14685	73860	86380	24325	12736	4538	663	148		
		TL	229663		1	15238	77410	92076	25576	13574	4846	752	190	
	(N=10)	AVG1	GN	18801		12	526	3562	6337	5041	2513	681	107	20

TABLE 18.

TONS OF FISH BY DIVISION AND YEAR, 1971 TO 1980
 (KEY: GN--GILLNET, SN--SEINE, SP--SPAWNERS, TL--TOTAL
 AVG1--ALL YEARS. * - NO WT AT AGE, AVG ALL YRS USED, (N) - YRS OF DATA IN AVG.)

PAGE 347

NAME	YR	TOTAL	AGE									
			1	2	3	4	5	6	7	8	9	10+
99 TOTAL FOR COAS (N=10)	SN	30771	1	284	5928	8673	7776	5122	2180	645	129	34
	SP	277029		11592	73697	76777	57236	35194	14753	5847	1645	288
	TL	326600	1	11876	80151	89011	71349	45357	19446	7174	1881	342

TABLE 19. THOUSANDS OF FISH BY DIVISION AND YEAR, 1971 TO 1980. PAGE 348
(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL	QUEEN CHAS. IS.	NORTH COAST	CENTRAL	JOHNSTON STRAIT	GULF OF GEORGIA	W. COAST VAN. IS.
GILLNET CATCH							
80	58850	8026	6429	3262		21405	19729
79	123038	13353	7264			44972	57850
78	230111	13813	18571	59359	536	47276	94554
77	195048	9295	9069	42206	457	51385	82637
76	204431	12257	1789	43579	2661	46820	97325
75	130343	628	76	38255	5872	35256	50254
74	110230	819	9036	36460	7158	19721	37037
73	38297			7510	5665	13007	12114
72	1933		24	849	175	884	
71	7735					7735	
AVG1	110442	5819	5226	23148	2252	28846	45150
AVG2	110442	8313	6532	28935	3218	28846	56437
SEINE CATCH							
80	55796	20990	18799			1744	14263
79	139846	43644	7807				88394
78	206366	67228	13581	38820	6274	34726	45737
77	318594	74353	38782	27824	6445	40577	130613
76	339218	84366	20076	50452	12486	412	171425
75	277551	63328	10593	40011	11934	3051	148634
74	233769	52188	16425	38547	13004		113605
73	335489	54564	9442	78620	14204	12511	166149
72	280749	22109	21944	88111	36366	43694	68526
71	89708	4434	30624	38598	4020	12032	
AVG1	227709	48720	18807	40098	10473	14875	94735
AVG2	227709	48720	18807	50123	13092	18593	105261
SPINNERS							
80	2542864	183969	147934	422042	209687	729547	849686
79	2265016	107393	255494	107502	34978	932500	827149
78	2046897	160493	47843	124986	38980	994487	680107
77	2101546	123753	172235	205590	125655	903796	570517
76	2746696	224441	294761	209787	173267	1193495	650945
75	2818423	163337	278732	236476	389090	879643	871145
74	3570783	159771	157749	136774	207948	2176928	732314
73	1648869	101680	407853	296856	220319	405529	216633
72	1385073	189466	115434	100524	158174	214998	606476
71	1813199	276225	119653	151891	123351	662912	479167
AVG1	2293937	169053	199769	194173	168145	909383	648414
AVG2	2293937	169053	199769	194173	168145	909383	648414
TOTAL ABUNDANCE							
80	2657511	212985	173161	425304	209687	752696	883677
79	2528301	164390	270565	107502	34978	977472	973394
78	2487373	241535	79995	223166	45790	1076489	820399
77	2615189	207401	220086	275620	132557	995757	783768
76	3290343	321063	316625	303818	188015	1240727	919696
75	3226317	227293	289402	314743	406896	917950	1070033
74	3914781	212778	183209	211081	228109	2196648	882955
73	2422656	156244	417245	382986	240188	431008	394895
72	1667755	211575	157802	189465	194710	259576	675002
71	1910643	280659	150277	190489	127371	682679	479167
AVG1	2632087	223592	223802	262419	180870	953104	788299
AVG2	2632087	223592	223802	262419	180870	953104	788299

TABLE 20.1. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 349
 DIVISION - GULF OF CHAPLOTTE IS.
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL NORTH COAST	LOUIS- COONE IN	OTHER AREA 2*	CUMBERNA GULF	SKIN- CUTLE	OTHER AREA 2F
GILLNET CATCH						
80	8026	571	1442		6013	
79	13353	494			12859	
78	13413	774	2647		10208	139
77	9295				9179	116
76	12257	126	1707	1695	8729	
75	628				628	
74	919			418	400	
73						
72						
71						
AVG1	5819	197	584	211	4802	26
AVG2	8313	493	1945	1057	6860	128
SEINE CATCH						
80	20990		7068		13922	
79	43644			4479	38695	471
78	67228		10645	3413	53130	
77	74353		14980		58758	615
76	44366		12212		61350	2035
75	63328		10811	3054	11517	37945
74	52188			2945	26443	19743
73	54564		592	4405	34822	14745
72	22109		3932		8050	9093
71	4434				1121	1035
AVG1	48720		6028	1835	9072	30738
AVG2	48720		8611	3669	15120	34154
SPAWNERS						
80	183969	32346	9303	25271		97761
79	107393	10457	8194	12467	22810	35091
78	160493	32941	3768	6601	26535	75110
77	123753	21888	4602	16648	25313	35758
76	224441	63901	35747	8427	11603	42874
75	163337	12609	46061	10738	16151	42101
74	159771	33338	35975	23120	12692	41634
73	101680		26986	14330	28736	18707
72	189466		19804	16163	82414	30768
71	276225		17144	6227	141639	92745
AVG1	169053	20748	20758	13999	36789	51255
AVG2	169053	24640	20758	13940	40877	51255
TOTAL ABUNDANCE						
80	212985	32917	17812	25271		117697
79	164390	10952	8194	16946	22810	86645
78	241535	33720	17140	10014	26535	138447
77	207401	21888	19582	16648	25313	103695
76	321063	64027	49666	8427	22066	112954
75	227293	12609	56872	13792	27668	80674
74	212778	33338	35975	26116	34554	61777
73	156244		27578	18735	63558	33452
72	211575		23736	16163	90464	39861
71	280659		17144	6227	142761	92745
AVG1	223592	20945	27370	15834	46073	86795
AVG2	223592	24922	27370	15834	51192	86795

TABLE 20.2. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 350
 DIVISION - NORTH COAST
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL	CHATHAM SOUND	PORCHER ISLAND	OTHER N. COAST
GILLNET CATCH				
80	6429		6429	
79	7264		7264	
78	14571	11209	7318	44
77	9069	5046	4023	
76	1749	868	921	
75	76		76	
74	9036	2652	6383	
73				
72	24		24	
71				
AVG1	5226	1978	3244	4
AVG2	6532	4444	4055	44
SEINE CATCH				
80	18799		18799	
79	7807		7807	
78	13581	10238	3342	
77	38782	32509	6273	
76	20076	7040	13035	
75	10593		10593	
74	16425	10557	5868	
73	9442	9442		
72	21444	11035	5990	4918
71	30824	1237	24839	4549
AVG1	18807	8206	9655	947
AVG2	18807	11723	10727	4733
SPAWNERS				
80	147934	44117	99344	4473
79	255494	210532	44962	
78	47843	12584	34566	713
77	172235	64204	103442	590
76	294761	214143	80618	
75	278732	178224	101737	772
74	157749	36006	120067	1675
73	407453	179572	228281	
72	115434	51870	63564	
71	119653	85236	33550	867
AVG1	199769	107847	91013	909
AVG2	199769	107847	91013	1515
TOTAL ABUNDANCE				
80	173161	44117	124571	4473
79	270565	210532	60033	
78	79995	34011	45227	757
77	220086	105759	113737	590
76	316825	222051	94574	
75	289442	178224	112406	772
74	143269	49215	132318	1675
73	417295	189014	228281	
72	137002	62905	69579	4918
71	150277	86473	58349	5416
AVG1	223802	114030	103911	1864
AVG2	223802	118036	103911	2657

TABLE 20.3. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 351
 DIVISION - CENTRAL
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL KITASO BAY	MILBARK SOUND	QUEENS SOUND	KWAKWIA CHANNEL	PURKE CHANNEL	RIVERS INLET	SMITH INLET	OTHER CENTRAL
GILLNET CATCH								
80	3262	3262						
79								
78	59359	10561	43067	5074	198			459
77	42206	4417	36743	568		253	22	203
76	43579	6521	28379	3641	398	1979	2005	655
75	38255	12810	13605	6373	1063	2193	656	1399
74	36460	8206	22789	1640	1486	420	470	1206
73	7510		6800	711				157
72	849		22	827				244
71								
AVG1	23148	4578	15140	1883	315	459	338	328
AVG2	28935	7630	21629	2690	786	1530	846	821
SEINE CATCH								
80								
79								
78	38820	2815	18523	17483				
77	27824	382	10238	17205				
76	50452	4799	16412	25634	1380			2228
75	40011	2779	10222		18435	8575		
74	34547	4419	18050	2374	4006	3784		
73	78620		24410	25462	4420	7700	5914	
72	88111		21750	46517	939		7558	9717
71	38598	14084	14605	291			2396	2825
AVG1	40098	2928	13421	13497	2918	2006	3250	1254
AVG2	50123	4879	16776	19281	5836	6686	8124	6271
SPINNERS								
80	422042	80537	191182	56335	24913		6922	21275
79	107502	11943	36161	21270	11906	16184	2491	2321
78	124986	15725	38701	30841	17661		11635	9201
77	205590	15128	62160	56377	25181	24889	18370	1128
76	209787	13258	64399	25208	37107	40769	13841	3340
75	236476	36690	38872	32277	38141	19025	54449	4633
74	136074	11212	22081	40282	14434	23596	16508	3368
73	296856	85015	71847	10030	32202	30229	50698	5991
72	100524	20157	13622	5109	2083	17882	8627	3566
71	151891	7589	11483	16784		20153	12547	32369
AVG1	199173	29730	55051	29451	20363	19273	19609	8719
AVG2	149173	24730	55051	29451	22625	24091	19609	8719
TOTAL ABUNDANCE								
80	425304	83799	191182	56335	24913		6922	21275
79	107502	11943	36161	21270	11906	16184	2491	2321
78	223166	29101	100291	53398	17859		11635	9201
77	275620	14927	109142	74150	25181	24889	18623	1150
76	303818	20578	109190	54482	38885	42748	15846	3996
75	314743	52279	62699	38651	57640	29793	55104	6032
74	211081	23838	62920	44296	19925	27794	22892	4574
73	382986	85015	103057	36203	36623	37929	67325	5991
72	189485	20157	35395	52452	3022	17882	16185	13283
71	190489	21673	26087	17075		20153	14943	35194
AVG1	262419	37236	83612	44831	23595	21738	23197	10301
AVG2	262419	37236	83612	44831	26217	27172	23197	10301

TABLE 20.4. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 352
 DIVISION - JOHNSTON STRAIT
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR TOTAL UPPER KNIGHT OTHER
 JOHNSTON INLET JOHNSTON

GILLNET CATCH

YEAR	TOTAL	UPPER JOHNSTON	KNIGHT INLET	OTHER JOHNSTON
80				
79				
78	536	216	321	
77	457	447	10	
76	2661	2179	482	
75	5872	4753	29	1090
74	7158	4145	1660	1353
73	5665	4048		1617
72	175	117		57
71				
AVG1	2252	1591	250	412
AVG2	3214	2272	500	1029

SEINE CATCH

YEAR	TOTAL	UPPER JOHNSTON	KNIGHT INLET	OTHER JOHNSTON
80				
79				
78	6274	4239	2035	
77	6445			6445
76	12486	5552	5239	1695
75	11934	6617	455	4862
74	13004	5111	3753	4140
73	13200	9258	1311	3635
72	16366	23061		13304
71	4020			4020
AVG1	10473	5384	1279	3810
AVG2	13092	8973	2559	5443

SPANNERS

YEAR	TOTAL	UPPER JOHNSTON	KNIGHT INLET	OTHER JOHNSTON
80	209687	102209	24831	82647
79	34978	1274	1123	32582
78	38980	20163	10785	8032
77	125655	49855	58558	17241
76	173267	88025	73328	11914
75	349490	167243	167627	54220
74	207448	48604	132758	26586
73	220319	51838	158282	10199
72	152174	55342	31915	70917
71	123351	55601	533	67216
AVG1	164145	64015	65974	38155
AVG2	164145	64015	65974	38155

TOTAL ABUNDANCE

YEAR	TOTAL	UPPER JOHNSTON	KNIGHT INLET	OTHER JOHNSTON
80	209687	102209	24831	82647
79	34978	1274	1123	32582
78	45790	24616	13140	8032
77	132557	50302	58568	23686
76	168415	95756	79050	13609
75	406896	178613	168111	60171
74	228109	57860	138371	32079
73	240186	65144	159593	15451
72	194714	74521	31915	84278
71	127371	55601	533	71237
AVG1	140870	70990	67503	42377
AVG2	140870	70990	67503	42377

TABLE 20.5. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 353

DIVISION - GULF OF GEORGIA
(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL	POWELL RIVER	MAXIMUM CONDX	YELLOW POINT	GANGES PLUMPER	ARFA 29	OTHER GULF N/L	OTHER GULF V/T
GILLNET CATCH								
80	21405		21405					
79	44972		44972					
78	47276		41469		5807			
77	51385		46583		4663			138
76	46820		39993	31	4316		418	2061
75	35256	267	26583	1715	4842		1559	290
74	19721		16625		3060			36
73	13007	1554	7415		3897			141
72	884				864			20
71	7735		61		335	51	6982	308
AVG1	28846	182	24511	175	2778	5	896	299
AVG2	28846	411	27234	873	3473	51	2986	428
SEINE CATCH								
80	1744		1744					
79								
78	34726	8	34709				9	
77	40577	61	36975				149	3392
76	412		257				155	
75	3051		1959				1092	
74								
73	12511		12002					509
72	43694	12372	21472		2806		567	6477
71	12032	241	4957		2102		1101	3631
AVG1	14875	1268	11408		491		307	1401
AVG2	18593	3171	14260		2454		512	3502
SPAWNERS								
80	729547	49696	556263	84436	5541	9642	14278	9692
79	932500	336214	501883	77320	9347			7737
78	994487	217687	647974	90874	9702	1011	22	27217
77	903796	305244	478536	99609	4970	8998	2925	3515
76	1193495	211803	796307	145382	12165	16429	2665	8745
75	879643	116859	374568	57098	196088	101890	2633	30508
74	2176928	58309	1117521	644822	334280	17715	3436	844
73	405529	146578	171381	35479	43168	4530	2968	1424
72	214998	85281	44466	3235	35344	18981	4601	23090
71	662912	81954	403163	13907	56348	67088	30418	10035
AVG1	909383	160963	509206	125216	70695	24628	6395	12281
AVG2	909383	160963	509206	125216	70695	27365	7105	12281
TOTAL ABUNDANCE								
80	752696	49696	579412	84436	5541	9642	14278	9692
79	977472	336214	546855	77320	9347			7737
78	1076489	217695	724152	90874	15509	1011	30	27217
77	995757	305305	562093	99609	9633	8998	3075	7045
76	1240727	211803	836557	145413	16481	16429	3238	10806
75	917450	117126	403111	58813	200930	101890	5284	30797
74	2196648	58309	1134147	644822	337340	17715	3436	879
73	431048	148132	190799	35479	47466	4530	2968	2074
72	259576	97653	65939	3235	39014	18981	5168	29587
71	682679	82195	408181	13907	58784	67139	38501	13974
AVG1	953104	162413	505124	125391	73964	24633	7598	13981
AVG2	953104	162413	545124	125391	73964	27371	8442	13981

TABLE 20.6. THOUSANDS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 354
 DIVISION - WEST COAST OF VAN. IS.
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL	WEST HARKLEY	OTHER AREA 23	SOUTH CLAYQUIT	OTHER AREA 24	MOOTKA SOUND	NUCHAT- LITZ IN	QUATSIMO SOUND	OTHER UP WEST CST
GILLNET CATCH									
80	19729			2988	666		12487	3588	
79	57850	13992		11283	1080		29636	1858	
78	94554	40277		33228			20564	485	
77	82637	18243		41726	4694	3	17385		585
76	97325	53014		9054	22711		11598	567	381
75	50254	17180		10294	14005	7429	1346		
74	37037	7708		8519	9520	11106		185	
73	12114	3972		2701	2252	3106	82		
72									
71									
AVG1	45150	15439		11979	5493	2164	9310	668	97
AVG2	56437	22055		14974	7847	5411	13300	1336	483
SEINE CATCH									
80	14263	1548		10392	2323				
79	88394	39571				44769		4055	
78	45737	25606		11340		8110	681		
77	130613	79418		23295	22264	5623	14		
76	171425	59176	1671	9246	70817		30517		
75	148634	48730	914	1592	42302	19610	35486		
74	113605	37991				71399		4215	
73	166149	49573	992	1058	62434	52093			
72	68526	25299	386		23872	17843	1126		
71									
AVG1	94735	36691	396	5692	22401	21945	6782	827	
AVG2	105261	40768	991	9487	37335	31350	13565	4135	
SPAWNERS									
80	849686	81940		248685	24283		121838	372939	
79	827149	55736	1492	144325	22236	345716	106375	151269	
78	680107	30988	13652	253324	54525		199983	125514	2121
77	570517	154998	14014	252781	4830	1253	132730	7694	2217
76	650945	94605	104619	368548	15025	20208	37196	3478	7266
75	871145	89346	9575	348033	63426	83493	190116	71835	15320
74	732314	204399		383960	11255	88825	23711		20164
73	216633	65122	242	12196	213	37844	54805	13482	32729
72	696476	111466	19	260784	8051	6374	162294	254	57234
71	479167	145094	9163	189550	3200	42210	65323	653	23973
AVG1	648414	103369	15278	246219	20705	62592	109437	74712	16102
AVG2	648414	103369	19097	246219	20705	78240	109437	83013	20128
TOTAL ABUNDANCE									
80	883677	83488		262065	27273		134324	376527	
79	973394	109299	1492	155608	23317	390485	136011	157181	
78	820399	96871	13652	297892	54525	8110	221228	125999	2121
77	783768	252659	14014	317802	31788	6879	150129	7694	2802
76	919696	206795	106291	386848	108553	20208	79311	4045	7646
75	1070033	155256	10484	359919	119733	110532	226949	71835	15320
74	882955	250098		192478	20775	171330	23711	4400	20164
73	394895	118686	1234	15955	64899	93043	54887	13482	32729
72	675002	136764	405	260784	51923	24217	163420	254	57234
71	479167	145094	9163	189550	3200	42210	65323	653	23973
AVG1	788299	155499	15674	263890	48598	86701	125529	76207	16199
AVG2	788299	155499	19592	263890	48598	96335	125529	76207	20249

TABLE 21.1. THOUSANDS OF FISH BY SECTION AND YEAR, 1971 TO 1980. PAGE 355
 DIVISION - QUEEN CHARLOTTE IS.
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	1 OTHER AREA 2*	2 PORT LOUIS	3 RENNELL SOUND	4 CART- WRIGHT	5 ENGLF- FIELD R	6 LOUS- COONE	11 OTHER AREA 1	12 NADEN HARBOUR	21 OTHER AREA 2F	22 SKIDE- GATE	23 CUMSHWA JNLFT	24 LASKFEK RAY	25 SKIVE- CUTLE
GILLNET CATCH													
80						1442		571					6013
79								494					12859
78						2687		779		139			10298
77									116				9179
76						1707	126				1695		8729
75													628
74											418		400
73													
72													
71													
AVG1						584	13	184		26	211		2802
AVG2						1945	126	615		128	1057		5460
SEINE CATCH													
80						7068							13022
79			706		3773				471				38695
78					3413	10685							53130
77						14980				615			58758
76						12212				2035	8768		61350
75			3054			10811					11517		37945
74			2995								26443		19743
73				4405	592				3007		34822		14745
72					3932					1035	8050		9093
71										3313	1121		
AVG1			676		1159	6028			1047		9072		30738
AVG2			2252		3864	8611			1746		15120		34154
SPAWNERS													
80	477	7963	5013		11818	9303		32346				19288	97761
79	7004	250	4042	37	1134	8194		10457		14369	22810	4004	35091
78	1382		2993		2226	3768		32941		15463	26535	76	75110
77		95	809	159	15585	4602		21888		19544	25313		35758
76		1200	1376		5852	35747	53356	10546		57675	11603	4212	42874
75		667	3053	733	6284	46061		12609		35678	16151		42101
74			10438		12683	35975		33338		13012	12692		41634
73		42	8123		6166	26986				12920	28736		18707
72		1633	1077		13453	19804				39426	82414	891	30768
71		37	2854		3336	17144				18470	141639		92745
AVG1	886	1189	3978	93	7854	20758	5336	15412		22656	36789	2847	51255
AVG2	2954	1486	3978	310	7854	20758	53356	22018		25173	40877	5694	51255
TOTAL ABUNDANCE													
80	477	7963	5013		11818	17812		32917				19288	117697
79	7004	250	4748	37	4907	8194		10952		14840	22810	4004	86645
78	1382		2993		5639	17140		33720		15602	26535	76	138447
77		95	809	159	15585	19582		21888		20275	25313		103695
76		1200	1376		5852	49666	53482	10546		59710	22066	4212	112954
75		667	6107	733	6284	56872		12609		35678	27668		80674
74			13433		12683	35975		33338		16019	39554		61777
73		42	8123		10571	27578				12920	63558		33452
72		1633	1077		13453	23736				40461	90464	891	34861
71		37	2854		3336	17144				21783	142761		92745
AVG1	886	1189	4653	93	9013	27370	5348	15597		23729	46073	2847	86795
AVG2	2954	1486	4653	310	9013	27370	53482	22281		26365	51192	5694	86795

TABLE 21.2. THOUSANDS OF FISH BY SECTION AND YEAR, 1971 TO 1980.
 DIVISION - NORTH COAST
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	31 OTHER AREA 3	32 PORTLAND INLET	33 PORT SIMPSON	41 OTHER AREA 4	42 BIG HAY	43 MALACCA PASSAGE	44 EDYE PASSAGE	45 GIBSON GROUP	51 OTHER AREA 5	52 KITKATLA CHANNEL	53 ANGER ISLAND	54 FOUL BAY
GILLNET CATCH												
80										6429		
79										7264		
78			1949		9260					7318	44	
77			1644		3402					4023		
76			395		473	921						
75										76		
74			1564		1089	2222				4161		
73										24		
72												
71			555		1422	314				2930	4	
AVG1			555		1422	314				2930	4	
AVG2			1388		3556	1572				4185	44	
SEINE CATCH												
80										18799		
79										7807		
78			5762		4476					3342		
77			32418		92					6273		
76			7040							13035		
75										10593		
74			7504		3053	5394	474					
73			9442									
72		4918	11035							5990		
71		2927	1237	1392		909	238		231	23692		
AVG1		784	7444	139	762	630	71		23	8953		
AVG2		3922	10634	1392	2540	3151	356		231	11191		
SPINNERS												
80		4473	23664		20452	7185				92159		
79			162836		47697	6869				38092		
78		713			12564	2119		102		32345		
77			10984		57220	952				102490	36	554
76			7124		207019	14412		5965		60241		
75		772	136		176088	599				101138		
74		1220	19183		16823	5163				114904	455	
73			31861		147711	178487				49794		
72			13100		38770	7324	36938			19302		
71		155	65148		20088	2793				30757	712	
AVG1		733	33404		74443	22590	3694	607		64122	120	55
AVG2		1467	37115		74443	22590	36938	3034	231	64122	401	554
TOTAL ABUNDANCE												
80		4473	23664		20452	7185				117387		
79			162836		47697	6869				53163		
78		713			26300	2119		102		43006	44	
77			45046		60714	952				112786	36	554
76			14560		207492	15332		5965		73276		
75		772	136		176088	599				111807		
74		1220	24250		20965	12779	474			119065	455	
73			41302		147711	178487				49794		
72		4918	24136		38770	7324	36938			25317		
71		3042	66344	1392	20088	3703	238		231	54449	712	
AVG1		1518	41402	139	76624	23535	3765	607	23	76005	125	55
AVG2		2530	41402	1392	76624	23535	12550	3034	231	76005	312	554

TABLE 21.3. THOUSANDS OF FISH BY SECTION AND YEAR, 1971 TO 1980. PAGE 357
 DIVISION - CENTRAL (PART 1.)
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	61 OTHER AREA 6	62 PRUMISE ISLAND	63 KITIMAT ARM	64 GARDNER CANAL	65 PRINCESS ROYAL	66 SMRF INLET	67 KITASU HAY	71 OTHR AREA 7	72 POWELL ANCH.	73 GURBOAT PASSAGE	74 THOMPSON HAY	75 MCNAUGH- TON GRP.	76 KILDINT SDINO
GILLNET CATCH													
80							3262						
79													
78							10561	459	8450	173	34443	4732	342
77							4417	203	9039		27704	97	471
76							6521		4895	1678	21807	1986	1654
75							12810		2177	2353	9074	613	5760
74							8206	244	176	1056	21557	219	1421
73										517	6283	297	413
72											22		827
71													
AVG1							4578	91	2474	578	12089	794	1089
AVG2							7630	302	4947	1156	17270	1324	1556
SEINE CATCH													
80													
79													
78							2815			717	17806		17483
77							382		23		10215		17205
76							4799		5676	5626	5111	6171	19463
75							2779		698	2092	7433		
74							4419				18050		2374
73									583	850	22977	4468	20994
72										582	21169	9689	36827
71	1357						14084	1630			14605		291
AVG1	136						2928	467	698	987	11737	2033	11464
AVG2	1357						4879	2334	1745	1973	14671	6776	16377
SPANNERS													
80							2774	80537	27357	56909		134273	54768
79							342	11993		21636		14157	1309
78								15725		12187		26514	24513
77					63			15128		20385	1740	40035	11185
76					725			13258		6062	92	58245	7750
75		6136			840			36690		15990	863	22019	7095
74		1339			751			11212		8858		13223	11933
73		3381			228			85015		23989	4206	43652	2629
72		73						20157		3288	37	10297	175
71								7589		8437		3045	16784
AVG1	1481		1846	503	4200	455	29730	2736	17774	731	36546	12136	17316
AVG2	2962		642	503	1275	1517	29730	27357	17774	1218	36546	13484	17316
TOTAL ABUNDANCE													
80							2774	83799	27357	56909		134273	54768
79							342	11993		21636		14157	1309
78					17			29101	459	20638	890	78763	29245
77					168			19927	203	29447	1740	77954	11281
76					63			24578		16632	7396	85162	15907
75		6136			725			52279		18865	5308	38526	7708
74		1339			840			23838		4033	1056	52830	12152
73		3381			751			85015		24571	5573	72912	7395
72		73			228			20157		3288	618	31488	9865
71	1357							21673	1630	8437		17650	17075
AVG1	136		1481	1846	503	4200	29730	3039	3293	20946	2295	60372	14963
AVG2	1357		2962	642	503	1275	29730	27357	17774	1218	36546	13484	17316

TABLE 21.3. THOUSANDS OF FISH BY SECTION AND YEAR, 1971 TO 1980. PAGE 358
 DIVISION - CENTRAL (PART 2.)
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	81 OTHER KIMSQUIT AREA B	82 RAY	83 HENTINCK ARMS	84 RUPKE CHANNEL	85 KWAKSHUA CHANNEL	92 RIVERS IN. MOUTH	93 RIVERS IN. HEAD	101 OTHER AREA 10	102 TAKUSH HARBOUR	103 SMITH IN. HEAD
GILLNET CATCH										
80										
79					198					
78							253	22		
77							2005		655	
76				1979	398		578	131	909	359
75	157			2193	1063	78	36	703	503	
74				420	1486	434				
73										
72										
71										
AVG1	16			459	315	51	287	86	207	36
AVG2	157			1530	786	256	718	285	689	359
SEINE CATCH										
80										
79										
78										
77										
76	2228				1380					
75				8575	18435					
74				3784	4006	1575	4338			
73				7700	4420		16627			
72					939	5444	2114	9717		
71						2396		2825		
AVG1	223			2006	2918	942	2308	1254		
AVG2	2228			6686	5836	3139	7693	6271		
SPAWNERS										
80			10747		24913		6922		6104	15171
79			952		11906		59		2283	38
78		247	958	16184	17661	2432	122		7405	1795
77			2125	24889	25181	118	18252		596	532
76		2440	2565	40769	37107	3868	9974		2844	496
75	10546	890	19025	38141	7092	47357			2255	2378
74	352	2151	23596	14434	19	16489			3215	153
73	3896	3340	30229	32202	44369	6329			5393	598
72	7896	20074	17882	2083	2693	5934			3566	
71	15671	28747	20153		5561	6986		30759		1610
AVG1	4105	7255	19273	20363	6627	12981		6442		2277
AVG2	5864	7255	24091	22625	7364	12981		6442		2530
TOTAL ABUNDANCE										
80			10747		24913		6922		6104	15171
79			952		11906		59		2283	38
78		247	958	16184	17859	2432	122		7405	1795
77			2125	24889	25181	118	18505		596	532
76	2228	2440	2565	42748	38885	3868	11979		3500	496
75	157	10546	890	24743	57640	7170	47935	131	3163	2737
74		352	2151	27749	19925	2028	20864	703	3718	153
73		3896	3340	32929	36623	44369	22956		5393	598
72		7896	20074	17882	3022	8137	8048	9717	3566	
71		15671	28747	20153	3957	6986		2825	30759	1610
AVG1	238	4105	7255	21734	23595	7620	15577	1340	6449	2313
AVG2	1142	5864	7255	27172	26217	8467	15577	2680	6449	2570

TABLE 21.4. THOUSANDS OF FISH BY SECTION AND YEAR, 1971 TO 1980.

PAGE 359

DIVISION - JOHNSTONE STRAIT (PART 1.)
(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	111 OTHER AREA 11	112 BUCKET SOUND	121 OTHER AREA 12	122 BEAVER HARBOUR	123 CHACROFT ISLAND	124 PATSON ISLAND	125 FOEN ISLAND	126 KINGCONE INLET	127 KNIGHT INLET	128 GULETAS CHANNEL	131 AREA 13 STRAIT	132 KANISH BAY	133 LOUGH- BOROUGH
GILLNET CATCH													
80													
79													
78					16			200	321				
77					263	29		155	10				
76					965	65	601	549	482				
75		42	118	929	2713	162	1004	873	29				
74			2	1330	2036	39	1003	1066	1660	6		14	
73				1617	2463		720	865					
72					107		10					25	32
71													
AVG1		4	12	388	856	29	334	371	250	1		4	3
AVG2		42	60	1292	1223	74	668	618	500	6		20	32
SEINE CATCH													
80													
79													
78								4239	2035				
77			6445					5552	5239	206		1444	
76		45			182			6435	455			2770	
75					812		2668	2351	3753	91		3237	
74					707			8888	1311			1877	1051
73												11199	866
72			1098		1934		147	20980				3112	
71			908									1112	
AVG1		5	845	152	258		281	4844	1279	30		2364	192
AVG2		45	2817	760	645		1407	8074	2559	148		3940	959
SPAWNERS													
80		1918	1134	23016	68526		3061	30622	24831			17772	548
79		1967	216	851			2	1271	1123			18495	3337
78		683					5448	14716	10785			5214	313
77		829		2125	9261	2265	14551	23778	58558			11488	46
76		890		666	18826	12393	7480	49326	73328	8		8648	643
75		1066		3230	80943	15190	32136	38975	167627			8445	2741
74		129		131	14720	19081	3825	10978	132758			4209	1222
73		294		1107	22535	9801	13168	6335	158282				249
72		1070		25891	891	12346	36851	5255	31915			154	4560
71		2864		14515	1985	545	47369	5703	533			19648	6364
AVG1		1171	135	7153	21769	7162	16389	18696	65974	1		9407	2002
AVG2		1171	675	7948	27211	10231	16389	18696	65974	8		10453	2002
TOTAL ABUNDANCE													
80		1918	1134	23016	68526		3061	30622	24831			17772	548
79		1967	216	851			2	1271	1123			18495	3337
78		683			16		5448	19154	13140			5214	313
77		829		2125	9524	2293	14551	23933	58568			11488	46
76		935		666	19791	12457	8081	55427	79050	214		10092	643
75		1106	118	4159	83839	15352	33140	46283	168111			11215	2741
74		129	2	2273	16848	19120	7497	14396	138171	97		7460	1222
73		294		3432	25368	9801	13888	16088	159593			1877	1301
72		1070	1098	25891	2933	12346	37007	26235	31915			11378	5458
71		2864	908	14515	1985	545	47369	5703	533			22760	6364
AVG1		1180	992	7693	22883	7191	17004	23911	67503	31		11775	2197
AVG2		1180	1017	8547	25025	10273	17004	23911	67503	155		11775	2197

TABLE 21.4. THOUSANDS OF FISH BY SECTION AND YEAR, 1971 TO 1980. PAGE 360
 DIVISION - JOHNSTONE STRAIT (PART 2.)
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	134 HUTE INLET GILLNET CATCH

80	
79	
78	
77	
76	
75	
74	
73	
72	
71	
AVG1	
AVG2	

	SEINE CATCH

80	
79	
78	
77	
76	
75	2091
74	
73	
72	142
71	
AVG1	223
AVG2	1117

	SPAWNERS

80	38259
79	7716
78	1823
77	2754
76	1059
75	38737
74	20895
73	8548
72	39242
71	23825
AVG1	19286
AVG2	18286

	TOTAL ABUNDANCE

80	38259
79	7716
78	1823
77	2754
76	1059
75	40829
74	20895
73	8548
72	39364
71	23825
AVG1	18504
AVG2	18509

TABLE 21.5. THOUSANDS OF FISH BY SECTION AND YEAR, 1971 TO 1980. PAGE 361
 DIVISION - GULF OF GEORGIA (PART 1.)
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	137 HERIOT BAY	138 MARINA ISLAND	142 HAYNES SOUND	143 QUALICUM	144 FRENCH CREEK	151 OTHER AREA 15	152 LUND	161 OTHER AREA 16	162 STILL- WATER	163 PENNER HARBOR	164 QUEENS REACH	165 SFCHELI INLET	171 OTHER AREA 17
GILLNET CATCH													
80			20796		609								
79			15180	6680	22902								
78			427	579	9763								
77				17520	27468								
76			82	1861	26289	411						7	2061
75					1720	27	267					1532	2905
74	7												
73	141									1554			
72	20												
71			2										
AVG1	17		3649	2664	8875	44	27		155	6980		154	236
AVG2	56		7297	6660	14792	219	267		1554	6980		769	785
SEINE CATCH													
80			1744										
79													
78													
77				2016	34452								
76					202								
75												155	
74												1092	
73	509												
72	5520												
71			27				621	101	11751	466			108
AVG1	603		177	202	3465		62	13	241	940		1	135
AVG2	3014		884	2016	17327		621	64	3015	519		9	451
SPAWNERS													
80	9670		369874	50039	30030		49696			4811			9466
79	7737		381252	92376	3143		327289		8925				
78	7253		364948	135821	54140		217687						
77	3511		127021	111696	140925		305244						
76	8745		328	27702	222353		211803			1763	1096		66
75	24848		47131	40191	18609		99015		17844	1294	1339		231
74	603		3573	18500	8106		58309			132	383		67
73	1057			3490	186		118410		28168	2968			
72	10223		727	3670			68898		16383	4185	351		64
71	6475	77	635	66501	364		40106		41848	3890			1435
AVG1	8012	8	129549	54999	47786		149646		11317	1923	544		1133
AVG2	8012	77	143943	54999	53095		149646		22634	2404	906		1888
TOTAL ABUNDANCE													
80	9670		392415	50039	30639		49696			4811			9466
79	7737		396432	99056	26046		327289		8925				
78	7253		365375	136400	63903		217687						
77	3511		127021	131231	202845		305244		61	1912	30		66
76	8745		410	29563	248844		211803			188	1096		393
75	24848		47131	40191	20329		99282		17844	1294	1339		2623
74	610		3573	18500	8106		58309			132	383		67
73	1707			3490	186		118410		29722	2968			
72	15763		727	3670			69519		28134	4652	351		64
71	6475	77	661	66501	364		40106		42089	11810			1543
AVG1	8632	8	133375	57864	60126	44	149735	13	12678	2777	544		1422
AVG2	8632	77	148194	57864	66807	219	149735	64	18112	3471	907		2032

TABLE 21.5. THOUSANDS OF FISH BY SECTION AND YEAR, 1971 TO 1980. PAGE 362
 DIVISION - GULF OF GEORGIA (PART 2.)
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	172 NANOWISE BAY	173 YELLOW POINT	181 OTHER AREA 18	182 GANGES HARBOUR	183 PLUMPER SOUND	184 FULFORD HARBOUR	185 SAANTICH INLET	191 OTHER AREA 19	192 TSEHUM HARBOUR	193 VICTORIA HARBOUR	202 Sooke INLET	280 HOWE SOUND	290 BOUNDARY BAY
GILLNET CATCH													
80													
79	210												
78	30701			5807									
77	1595			4621	43			138					
76	11762	31		4289	27								
75	24863	1715		4629	213								
74	16625			3060							24		
73	7415			3788	109								
72				864									
71	58		308	329	6							2	51
AVG1	9323	175	31	2739	40			14				2	5
AVG2	11654	873	308	3423	79			138			24	2	51
SEINE CATCH													
80													
79													
78	34709												
77	507							3392					
76	55												
75	1959												
74													
73	12002												
72	21472		957	2806									
71	4933		3574	343	1759			57				25	
AVG1	7564		453	315	176			345				2	
AVG2	10806		2266	1574	1759			1725				25	
SPANNERS													
80	106319	84436		3310	2232		22						9642
79	25112	77320		8817	530								
78	93068	90874		8869	833	19964							1011
77	98894	99609	4	3250	1720								8998
76	545924	145382		11781	384								16429
75	268637	57098		99888	96200	5659							101890
74	1087342	644822		278383	55897				240			2854	17715
73	167705	35079		16292	26876				7				4530
72	40069	3235		28322	7023			12152		79			18981
71	335663	13907		49254	7094			3560					67088
AVG1	276873	125216	0	50816	19879	2664		1571		25		8	25016
AVG2	276873	125216	4	50816	19879	5328		7856		124		79	2787
TOTAL ABUNDANCE													
80	106319	84436		3310	2232		22						9642
79	25321	77320		8817	530								
78	158474	90874		14676	833	14964							1011
77	100996	99609	4	7871	1762								8998
76	557740	145413		16070	410								16429
75	295459	58813		104517	96413	5659							101890
74	1103967	644822		281043	55897					240		2854	17715
73	187122	35479		20080	26886				7				4530
72	61541	3235		31992	7023			12152		79			18981
71	340655	13907	3882	49926	8858			3560					67139
AVG1	293759	125391	484	53870	20094	2664		1571		25		8	2790
AVG2	293759	125391	1614	53870	20094	5328		7856		124		79	24

TABLE 21.6. THOUSANDS OF FISH BY SECTION AND YEAR, 1971 TO 1980.

PAGE 363

DIVISION - WEST COAST OF VAN. IS. (PART 1.)
(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	218 FFSHORE AREA 21	220 MITIGAT LAKE	231 OTHER AREA 23	232 MACQUAH PASS	233 MAYLE PAY	234 USELESS INLET	235 RAMFELD INLET	238 OFFSHORE AREA 23	241 OTHER AREA 24	242 MESQUIT HARBOR	243 SYDNEY INLET	244 WHITE- PINE	245 MEARES ISLAND
GILLNET CATCH													
80									666				2988
79				13992					1080				11283
78				40210	67							13	33215
77				11506	6738				1060	991	2644	17576	24149
76				45579	7435				898	6188	15624	129	8925
75				10913	6268				399	2116	11491	4407	5887
74				2953	4756				5255	4246	19		8519
73				2560	1412				307	1024	921	1749	953
72													
71													
AVG1				12771	2667				967	1456	3070	2387	9592
AVG2				18244	4446				1381	2913	6140	4775	11990
SEINE CATCH													
80				1548					2323				10392
79				39571									
78				23371	2235							772	10568
77				41453	37965				855		21409	15958	7337
76				58624	552		1671		26634	434	43748	2204	7042
75		914		40988	7742						42302	1116	476
74				790	37201								
73		992		49573					1215	6500	54718	1058	
72		386		17499	7799				997		22875		
71													
AVG1		229		27342	9349		167		3202	693	18505	2111	3582
AVG2		764		30380	15582		1671		6405	3467	37010	4222	7163
SPINNERS													
80				37727	44213					24283		1563	247123
79				54172	1564		1492			4297	17939		144325
78				29697	1291	10792	2860			54525		457	252867
77				136637	18362	12654	1360			4617	213	11878	240903
76				92480	2125		104619				15025	27218	341330
75				46489	42857		9575				30386	618	347415
74				171789	32610					11255			383960
73				15592	49529	173	69			8	205	327	11869
72				43978	67488		19			1145	6906	4095	256690
71				79334	65760	9111				1231	1970	9932	179618
AVG1		52		70789	32580	3273	12000			13440	7264	5609	240610
AVG2		52		70789	32580	8182	17142			14934	10378	7011	240610
TOTAL ABUNDANCE													
80				39274	44213				2989	24283		1563	260503
79				107735	1564		1492		1080	4297	17939		155608
78				93278	3593	10792	2860			54525		1242	296650
77				189595	63065	12654	1360		1915	5608	24265	45413	272389
76				196683	10111		106291		27533	6622	74398	29551	357296
75			914	98389	56867		9575		399	35156	84178	6140	353779
74				175531	74567				5255	15501	19		392478
73			992	67724	50942	173	69		1522	7543	55844	3134	12821
72			386	61477	75287		19		997	1145	29781	4095	256690
71			52	79334	65760	9111				1231	1970	9932	179618
AVG1		52	229	110902	44597	3273	12167		4169	15590	28839	10107	253783
AVG2		52	764	110902	44597	8182	17381		5211	15590	36049	12634	253783

TABLE 21.6. THOUSANDS OF FISH BY SECTION AND YEAR, 1971 TO 1980. PAGE 364
 DIVISION - WEST COAST OF VAN. IS. (PART 2.)
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	251 OTHER AREA 25	252 WEST MOOTKA	253 NUCHAT- LITZ IN.	254 HAJO REEF	261 OTHER AREA 26	262 CLANNIN- JCK COVE	263 CHEGLES- ET BAY	271 OTHER APEA 27	272 BROOKS BAY	273 WINTER HARBOUR	274 HOLBERG INLET
GILLNET CATCH											
80			12487							3588	
79			29636							1858	
78			20564					436		49	
77		3	17385		519	66					
76			11598		381			79		488	
75		7429	1346								
74		11106								185	
73		3106	82								
72											
71											
AVG1		2164	9310		90	7		51		617	
AVG2		5411	13300		450	66		257		1234	
SEINE CATCH											
80				44769							
79										4055	
78		8110	681								
77		4115	14	1508							
76			30517								
75		19610	35486								
74		71399								4215	
73		52093									
72		17843	1126								
71											
AVG1		17317	6782	4628						827	
AVG2		28862	13565	23138						4135	
SPAWNERS											
80			121838					80488	292452		
79			106375	345716				63919	87349		
78			199983					51007	74507		2121
77		1253	132730			1371			7694		846
76		1644	37196	18564		5719			3478		1547
75		83493	190116			14063	1257		71835		
74		88425	23711			20164					
73		37844	54805			31700		9812	3670		1030
72		6374	162294			54437			254		2458
71	159	42210	65323			10237	12315		653		1262
AVG1	16	26164	109437	36428		13769	1391	20523	54189		926
AVG2	159	37378	109437	182140		19670	4637	51306	60210		1544
TOTAL ABUNDANCE											
80			134324					80488	296039		
79			136011	390485				63919	93262		
78		8110	221228					51443	74556		2121
77		5371	150129	1508		1890	66		7694		846
76		1644	79311	18564		6100			3966		1547
75		110532	226944			14063	1257	79	71835		
74		171330	23711			20164			4100		
73		93043	54805			31700		9812	3670		1030
72		24217	163420			54437	339		254		2458
71	159	42210	65323			10237	12315		653		1262
AVG1	16	45646	125529	41056		13854	1398	20574	55633		926
AVG2	159	57057	125529	136852		19799	3494	41148	55633		1544

TABLE 22. TONS OF FISH BY DIVISION AND YEAR, 1971 TO 1980. PAGE 365
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL GILLNET CATCH	QUEEN CHAR. IS.	NORTH COAST	CENTRAL	JOHNSON STRAIT	GULF OF GEORGIA	N. COAST VAN. IS.
80	9769	1435	1153	542		3502	3097
79	20489	2405	1362			7454	9268
78	40993	3014	3341	10227	94	7970	16347
77	33497	1651	1647	7656	48	8526	13948
76	35788	2005	304	7569	448	7679	17792
75	22577	116	12	6662	763	5866	9159
74	16951	140	1670	6150	1218	3411	4363
73	6547			1225	925	2248	2148
72	324		4	150	20	149	
71	99					99	
AVG1	18703	1077	949	4021	354	4690	7612
AVG2	18703	1538	1187	5027	505	4690	9515
SEINE CATCH							
80	6171	2321	1809			187	1854
79	20608	7198	1401				12008
78	28585	10744	2246	5256	556	4104	5678
77	47658	12361	6455	4278	802	4517	19244
76	50619	13317	3821	6832	1439	56	25154
75	35721	8875	1693	4216	1011	307	19620
74	30925	7640	2339	4976	1748		14222
73	49591	9068	1530	9976	1576	1551	25890
72	37802	3601	3983	11562	2884	5670	10102
71	10645	443	3858	4471	441	1431	
AVG1	31832	7557	2914	5157	1046	1782	13377
AVG2	31832	7557	2914	6446	1307	2228	14864
SPINNERS							
80	266509	20050	15293	43027	17764	78198	92176
79	320018	17743	40391	19293	4583	134104	103904
78	251250	26423	7709	16843	3551	116138	80586
77	287886	20732	30264	30861	15680	105934	84415
76	353118	26533	56625	26741	19961	125744	97514
75	346250	22835	37509	27862	43649	101975	112419
74	319870	22123	19106	16225	27369	151198	83849
73	195220	16125	30199	41369	22832	50110	34586
72	201655	31492	21164	12208	13240	27443	96108
71	217711	27548	13252	17272	14440	77691	67508
AVG1	275949	23160	27151	25170	18307	96854	85307
AVG2	275949	23160	27151	25170	18307	96854	85307
TOTAL ABUNDANCE							
80	282449	23806	18255	43610	17764	81887	97127
79	361115	27347	43154	19293	4583	141557	125181
78	320828	40181	13296	32326	4202	128212	102611
77	369041	34745	39366	42795	16550	118977	117607
76	439525	41855	60750	41133	21647	133479	140481
75	404548	31825	39215	38741	45422	108147	141198
74	367747	29903	23115	27350	30335	154609	102434
73	251359	25142	31729	52570	25333	53910	62625
72	239781	35093	25152	23920	16144	33263	106210
71	228455	27991	17110	21744	14881	79222	67508
AVG1	326485	31794	31014	34348	19706	103326	106296
AVG2	326485	31794	31014	34348	19706	103326	106296

TABLE 23.1. TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 366
 DIVISION - QUEEN CHARLOTTE IS.
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL	NORTH COAST	LOUS- COONE IN	OTHEP AREA 2A	CUMSHEWA INLET	SKIN- CUTTLE	OTHER AREA 2E
GILLNET CATCH							
80	1435	101	275			1059	
79	2405	106				2299	
78	3014	169	587			2228	30
77	1651					1631	21
76	2005	19	369		324	1294	
75	116					116	
74	140				64	75	
73							
72							
71							
AVG1	1077	39	123		39	870	5
AVG2	1538	99	410		194	1243	25
SEINE CATCH							
80	2321		874			1448	
79	7198			708		6412	78
78	10744		1879	633		8231	
77	12361		2870			9393	98
76	13317		2376		1689	9095	157
75	8875		1778	495	1877	4724	
74	7640			445	4390	2435	371
73	9166		78	778	5753	2459	
72	3601		565		1490	1389	158
71	443				112		331
AVG1	7557		1042	306	1531	4559	119
AVG2	7557		1489	612	2552	5065	199
SPAWNERS							
80	20050	3897	1150	3044		10166	1794
79	17743	1749	1358	1997	3780	5815	3044
78	26423	6114	663	1225	4372	11636	2413
77	20732	3499	882	2661	4849	5716	3124
76	26533	4942	6965	760	2237	6356	5273
75	22935	2045	7582	1741	2638	5249	3580
74	22123	4947	5090	3240	2107	5135	1605
73	16125		3566	2531	4754	3119	2154
72	31492		2844	2469	15293	4699	6187
71	27548		1712	622	14112	9262	1840
AVG1	23160	2719	3181	2029	5414	6715	3102
AVG2	23160	3885	3181	2029	6016	6715	3102
TOTAL ABUNDANCE							
80	23806	3997	2298	3044		12673	1794
79	27347	1855	1354	2705	3780	14526	3122
78	40191	6283	3129	1859	4372	22096	2444
77	34745	3499	3752	2661	4849	16740	3243
76	41855	4961	9710	760	4250	16744	5430
75	31825	2045	9360	2236	4515	10089	3580
74	29903	4947	5090	3684	6561	7645	1976
73	25192		3644	3309	10507	5578	2154
72	35093		3008	2469	16783	6088	6345
71	27941		1712	622	14224	9262	2171
AVG1	31744	2759	4346	2335	6984	12144	3226
AVG2	31744	3941	4346	2335	7760	12144	3226

TABLE 23.2. TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 367

DIVISION - NORTH COAST
(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL CHATHAM SOUND	PORCHER ISLAND	OTHER N. COAST	
GILLNET CATCH				
80	1153		1153	
79	1362		1362	
78	3341	2025	1308	A
77	1647	915	732	
76	304	148	157	
75	12		12	
74	1670	510	1160	
73				
72	4		4	
71				
AVG1	949	360	589	1
AVG2	1187	900	736	A
SEINE CATCH				
80	1809		1809	
79	1401		1401	
78	2246	1682	565	
77	6455	5300	1155	
76	3821	1362	2459	
75	1693		1693	
74	2339	1699	641	
73	1530	1530		
72	3983	1983	1116	884
71	3858	120	3304	430
AVG1	2914	1368	1414	131
AVG2	2914	1454	1571	657
SPAWNERS				
80	15293	5262	9590	441
79	40391	32322	8069	
78	7709	1761	5818	130
77	30264	11120	19036	109
76	56625	41414	15211	
75	37509	21114	16275	121
74	19106	5722	13109	274
73	30199	14999	15199	
72	21164	9321	11844	
71	13252	8497	4669	86
AVG1	27151	15153	11882	116
AVG2	27151	15153	11882	193
TOTAL ABUNDANCE				
80	18255	5262	12552	441
79	43154	32322	10832	
78	13296	5468	7690	138
77	38366	17335	20923	109
76	60750	42923	17827	
75	39215	21114	17980	121
74	23115	7931	14910	274
73	31729	16530	15199	
72	25152	11303	12964	884
71	17110	4620	7973	516
AVG1	31014	16881	13885	208
AVG2	31014	16881	13885	355

TABLE 23.3. TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 368

DIVISION - CENTRAL
(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL KITASU BAY	MILHANKE SOUND	QUEENS SOUND	KWAKSHUA CHANNEL	PURKE CHANNEL	RIVERS INLET	SMITH INLET	OTHER CENTRAL
GILLNET CATCH								
80	582	582						
79								
78	10227	1928	7277	902	36			84
77	7656	809	6654	112			41	4
76	7560	1185	4958	632	59	308	308	109
75	6662	2351	2370	1054	173	359	107	223
74	6150	1463	3763	282	251	72	76	201
73	1225		1107	119				
72	150		4	147				
71								
AVG1	4021	832	2613	325	52	74	53	54
AVG2	5027	1386	3733	464	129	246	133	134
SEINE CATCH								
80								
79								
78	5256	562	2507	2188				
77	4278	64	1689	2525				
76	6832	875	2357	3223	144			233
75	4216	417	1423		1846	530		
74	4976	694	2479	326	492	269	716	
73	4976		3679	3230	425	787	1856	
72	11562		2789	6579	111		748	1105
71	4471	1745	1968	36			226	263
AVG1	5157	436	1889	1811	302	159	355	137
AVG2	6446	726	2361	2587	603	529	886	684
SPANNERS								
80	43027	8119	20961	5839	2593		382	1788
79	19293	2152	6490	3817	2137	2904	447	416
78	16843	3139	5244	3860	2210		1456	780
77	30861	2540	10327	8477	2683	3634	2682	165
76	26741	2417	9438	3173	3880	4263	1447	349
75	27862	5510	5701	4446	3818	1177	5451	464
74	16225	1759	3033	5070	1773	1680	1998	408
73	41369	12794	10813	1283	3093	3119	8021	956
72	12208	2602	1758	734	246	2109	854	406
71	17272	949	1550	2099	2480	2480	1182	3008
AVG1	25170	4198	7531	3880	2243	2137	2392	874
AVG2	25170	4198	7531	3880	2492	2471	2392	874
TOTAL ABUNDANCE								
80	43610	8701	20961	5839	2593		382	1788
79	19293	2152	6490	3817	2137	2904	447	416
78	32326	5279	15028	6949	2246		1456	780
77	42795	3413	18671	11115	2683	3634	2724	188
76	41133	4477	16752	7028	4084	4571	1755	458
75	38741	8278	9493	5500	5836	2066	5558	687
74	27350	3915	9275	5678	2515	2021	2789	600
73	52570	12794	15598	4631	3517	3906	9877	956
72	23920	2602	4551	7460	356	2109	1602	1511
71	21744	2644	3518	2135		2480	1408	3271
AVG1	34348	5466	12034	6015	2597	2369	2800	1064
AVG2	34348	5466	12034	6015	2885	2462	2800	1064

TABLE 23.4. TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 369
 DIVISION - JOHNSTONE STRAIT
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR TOTAL UPPER KNIGHT OTHER
 JOHNSTONE INLET JOHNSTONE

GILLNET CATCH

80				
79				
78	94	38	56	
77	68	67	1	
76	448	373	75	
75	763	630	4	129
74	1218	728	242	248
73	925	661		264
72	20	16		4
71				
AVG1	354	251	38	65
AVG2	505	359	76	161

SEINE CATCH

80				
79				
78	556	376	180	
77	802			802
76	1439	615	630	194
75	1011	585	58	367
74	1748	642	467	638
73	1576	978	135	463
72	2884	1798		1086
71	441			441
AVG1	1046	500	147	399
AVG2	1307	833	294	570

SPAWNERS

80	17764	8403	1779	7582
79	4583	227	200	4156
78	3551	1788	956	808
77	15680	6204	7287	2189
76	19961	9753	8834	1373
75	43649	18187	21253	4209
74	27369	6989	16529	3851
73	22832	5327	16266	1239
72	13240	4053	2303	6883
71	14440	7069	46	7325
AVG1	18307	6800	7545	3961
AVG2	18307	6800	7545	3961

TOTAL ABUNDANCE

80	17764	8403	1779	7582
79	4583	227	200	4156
78	4202	2201	1193	808
77	16550	6271	7289	2991
76	21847	10741	9539	1567
75	45422	19402	21315	4705
74	30335	8359	17238	4737
73	25333	6967	16401	1965
72	16144	5867	2303	7973
71	14881	7069	46	7766
AVG1	19706	7551	7730	4425
AVG2	19706	7551	7730	4425

TABLE 24.5. TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 370
 DIVISION - GULF OF GEORGIA
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL FOWELL RIVER	MANAIMO COMOX	YELLOW POINT	GANGES PLUMPER	AREA 29	OTHER GULF M/L	OTHER GULF V/I
GILLNET CATCH							
80	3502		3502				
79	7454		7454				
78	7970		7034		936		
77	8526		7743		761		23
76	7679		6555	5	717	66	336
75	5866	44	4421	286	808	259	48
74	3411		2883		522		6
73	2248	264	1260		702		23
72	149				148		1
71	99		6		43	7	2
AVG1	4690	31	4086	29	463	1	33
AVG2	4690	154	4540	146	579	7	109
SEINE CATCH							
80	187		187				
79							
78	4104	1	4102			1	
77	4517	7	4082			18	410
76	56		27			30	
75	307		242			65	
74							
73	1551		1492				59
72	5670	1680	2988		373	83	545
71	1031	36	493		270	165	466
AVG1	1782	172	1361		64	36	148
AVG2	2228	431	1702		322	60	370
SPAWNERS							
80	78198	5840	59910	8635	852	663	1368
79	134104	48962	72966	10547	742		930
78	116138	22447	79614	10740	835		886
77	105934	36762	54666	11971	664	120	2380
76	125744	22130	82668	15048	1259	3139	352
75	101975	15383	47071	7041	23612	6067	493
74	151198	8439	77698	39353	22544	2564	250
73	50110	17093	21431	4411	6037	615	497
72	27443	11278	6191	422	4567	1972	346
71	77691	12435	43565	1381	7252	8634	679
AVG1	96854	20077	54578	10955	6836	2484	3300
AVG2	96854	20077	54578	10955	6836	2760	729
TOTAL ABUNDANCE							
80	81887	5840	63599	8635	852	663	1368
79	141557	48962	80420	10547	742		930
78	124212	22448	90750	10740	1771	120	886
77	118977	36769	66490	11971	1425	370	2380
76	133479	22130	89250	15053	1976	3139	883
75	108147	15428	51734	7327	24419	6067	342
74	154009	8439	80582	39353	23066	2564	2599
73	53910	17357	24183	4411	6749	615	109
72	33263	12950	9179	422	5088	1972	259
71	79222	12472	44065	1381	7565	8641	762
AVG1	103320	20280	60025	10984	7364	2485	3467
AVG2	103326	20280	60025	10984	7364	2761	798

TABLE 23.6. TONS OF FISH BY MANAGEMENT UNIT AND YEAR, 1971 TO 1980. PAGE 371

DIVISION - WEST COAST OF VAN. IS.
(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	TOTAL WEST HARKLEY	OTHER AREA 23	SOUTH CLAYCOOT	OTHER AREA 24	NOOTKA SOUND	MUCHAT- LITZ IN	QUATSINO SOUND	OTHER UP WEST CST
GILLNET CATCH								
80	3097		535	119		1881	561	
79	4268	2418	2018	186		4349	298	
78	16347	7095	5666			3503	83	
77	13948	3164	6774	698	1	3204		108
76	17792	9766	1473	4263		2141	87	63
75	9159	3167	1865	2537	1346	244		
74	4363	1151	933	1043	1216		20	
73	2148	705	479	399	551	15		
72								
71								
AVG1	7612	2746	1974	925	311	1534	105	17
AVG2	9515	3923	2468	1321	778	2191	210	86
SEINE CATCH								
80	1854	187	1324	342				
79	12008	6173			5370		465	
78	5678	3315	1576		717	70		
77	19244	11892	3332	3267	751	2		
76	25154	8590	243	1427	11101	3794		
75	19620	5969	109	241	6607	4023		
74	14222	3897			2670	9766	560	
73	25890	7410	144	183	10019	8136		
72	10102	3618	55		3553	2675	201	
71								
AVG1	13377	5105	55	808	3489	3009	809	103
AVG2	14864	5672	138	1347	5815	4298	1618	513
SPAWNERS								
80	92176	9845	31515	2892		13146	34778	
79	103904	8694	21344	3289	41466	11515	17360	
78	80586	4024	34902	5356		20560	13842	234
77	84415	23684	2141	38613	754	17731	1028	296
76	97514	13732	15930	56959	2369	2564	4625	432
75	112419	10920	1163	48893	9910	11373	21565	7084
74	83849	22225		43110	1264	12152	3173	1525
73	34586	9318	42	2108	34	6540	8559	2330
72	96108	15517	3	38822	1198	1143	29112	46
71	67508	20639	891	31162	526	3943	6102	123
AVG1	85307	13900	2207	34743	2759	7935	13609	7702
AVG2	85307	13900	2759	34743	2759	9919	13609	8558
TOTAL ABUNDANCE								
80	97127	10033	33375	3354		15027	35339	
79	125181	17283	23363	3475	46836	15865	18123	
78	102611	14434	42145	5356	717	24134	13925	234
77	117607	38740	2141	48719	4719	20937	1028	404
76	140461	32087	16173	54858	17733	2564	10560	967
75	141198	20056	1272	50999	19054	15389	25832	7084
74	102434	27673		44043	2506	23134	3173	580
73	62625	17433	185	2769	10452	15226	8574	2330
72	106210	19135	58	38822	4751	15226	29313	46
71	67508	20639	891	31162	526	3943	6102	123
AVG1	106296	21751	2262	37525	7173	11255	15952	7910
AVG2	106296	21751	2828	37525	7173	12505	15452	7910

TABLE 24.1. TONS OF FISH BY SECTION AND YEAR, 1971 TO 1980.

PAGE 372

DIVISION - QUEEN CHARLOTTE IS.

(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	1 OTHER AREA 2*	2 PORT LOUIS	3 RENNFLL SOUND	4 CART- WRIGHT	5 ENGL- FIELD H	6 LOUS- COOME	11 OTHER AREA 1	12 MADEN HARBOUR	21 OTHER AREA 2*	22 SKIDE- GATE	23 CUMSH- A INLET	24 LASKEFF RAY	25 SKIN- CUTLE
GILLNET CATCH													
80						275		101					1059
79								106					2299
78						587		169		30			2228
77										21			1631
76						369	19				324		1294
75													116
74											64		75
73													
72													
71													
AVG1						123	2	38		5	39		870
AVG2						410	19	125		25	194		1243
SEINE CATCH													
80								874					1448
79			118		590					78			6412
78					633			1879					8231
77								2870		98			9393
76								2376		157	1689		9095
75			495					1778			1877		4724
74			445								4390		2435
73					778			78		371	5753		2459
72								565		158	1490		1389
71										331	112		
AVG1			106		200	1042				119	1531		4559
AVG2			353		667	1489				199	2552		5065
SPAWNEFS													
80	57	959	604		1424	1150		3897				1794	10166
79	1096	42	676	6	177	1358		1749		2381	3780	663	5815
78	256		556		413	663		6114		2396	4372	18	11636
77		15	129	25	2492	882		3499		3124	4849		5716
76		93	215		453	6965	4127	816		4461	2237	812	6356
75		108	495	119	1019	7582		2045		3580	2638		5249
74			1549		1691	5090		4947		1605	2107		5135
73		7	1434		1089	3566				2154	4754		3119
72		249	164		2055	2844				6022	15293	165	4699
71		4	285		333	1712				1840	14112		9262
AVG1	141	148	611	15	1115	3181	413	2307		2756	5414	345	6715
AVG2	470	145	611	50	1115	3181	4127	3295		3063	6016	690	6715
TOTAL ABUNDANCE													
80	57	959	604		1424	2299		3997				1794	12673
79	1096	42	794	6	768	1358		1855		2459	3780	663	14526
78	256		556		1047	3129		6283		2426	4372	18	22096
77		15	129	25	2492	3752		3499		3243	4849		16740
76		93	215		453	9710	4145	816		4617	4250	812	16744
75		108	495	119	1019	9360		2045		3580	4515		10089
74			1993		1691	5090		4947		1976	6561		7645
73		7	1434		1867	3644				2154	10507		5578
72		249	164		2055	3408				6180	16783	165	6088
71		4	285		333	1712				2171	14224		9262
AVG1	141	148	717	15	1315	4346	415	2344		2881	6984	345	12144
AVG2	470	145	717	50	1315	4346	4145	3349		3201	7760	690	12144

TABLE 24.2. TONS OF FISH BY SECTION AND YEAR, 1971 TO 1980.

PAGE 373

DIVISION - NORTH COAST
(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	31 OTHER AREA 3	32 PORTLAND INLET	33 PORT SIMPSON	41 OTHER AREA 4	42 BIG BAY	43 MALACCA PASSAGE	44 EDYE PASSAGE	45 GIBSON GROUP	51 OTHER AREA 5	52 KITKATLA CHANNEL	53 ANGER ISLAND	54 FOUL BAY
GILLNET CATCH												
80										1153		
79										1362		
78			371		1655					1308	8	
77			311		604					732		
76			67		80	157						
75										12		
74			301		209	404				756		
73										4		
72												
71												
AVG1			105		255	56				533	1	
AVG2			262		637	280				761	8	
SEINE CATCH												
80										1809		
79										1401		
78			1054		627					565		
77			5285		15					1155		
76			1362							2459		
75										1693		
74					467	589	52					
73			1231									
72			1530									
71		884	1983							1116		
70		277	124			91	24			3190		
AVG1		116	1257	122	111	68	8		31	1339		
AVG2		580	1796	122	370	340	38		31	1674		
SPAWNERS												
80		441	2527		2735	694				8897		
79			25237		7085	1233				6836		
78		130			1761	357		17		5444		
77			1791		9329	165				18872	7	102
76			1378		40036	2719		1125		11366		
75		121	16		21098	108				16167		
74		225	3148		2574	564				12546	50	
73			5164		9835	11884				3315		
72			2354		6967	1365	6883			3597		
71		15	6491		2006	278				4391	71	
AVG1		93	4811		10342	1937	688	114		9143	13	10
AVG2		186	5345		10342	1937	6883	571		9143	42	102
TOTAL ABUNDANCE												
80		441	2527		2735	694				11859		
79			25237		7085	1233				9599		
78		130			4042	357		17		7316	8	
77			7387		9948	165				20758	7	102
76			2807		40117	2876		1125		13825		
75		121	16		21098	108				17872		
74		225	4680		3250	1556	52			13302	50	
73			6695		9835	11884				3315		
72			4337		6967	1365	6883			4717		
71		884	6614		2006	269	24		31	7581	71	
AVG1		209	6172	122	10708	2061	696	114	3	11014	14	10
AVG2		349	6172	122	10708	2061	2319	571	31	11014	34	102

TABLE 24.3. TONS OF FISH BY SECTION AND YEAR, 1971 TO 1980.

DIVISION - CENTRAL (PART 1.)
(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	61 OTHER AREA 6	62 PROMISE ISLAND	63 KITIMAT ARM	64 GARDNER CANAL	65 PRINCESS ROYAL	66 SURF INLET	67 KITASU RAY	71 OTHER AREA 7	72 POWELL ANCH.	73 GUNBOAT PASSAGE	74 THOMPSON RAY	75 MCNAUGH- TUN GRP.	76 KILDIDT SOUND
GILLNET CATCH													
80							582						
79													
78							1928	84	1471	28	5778	849	53
77							809	35	1579		5075	19	93
76							1185		878	291	3788	345	287
75							2351		351	413	1606	101	953
74							1463	42	30	182	3551	38	245
73										86	1020	50	69
72											4		147
71													
AVG1							832	16	431	100	2082	140	185
AVG2							1386	54	862	200	2975	234	264
SEINE CATCH													
80													
79													
78							562			94	2413		2188
77							64		4		1685		2525
76							875		889	723	745	774	2449
75							417		111	288	1023		
74							694				2479		326
73									90	131	3459	611	2619
72								230		60	2729	1266	5313
71							1745	168			1968		36
AVG1	66						436	40	109	130	1650	265	1546
AVG2	66						726	199	273	259	2063	884	2208
SPAWNERS													
80						280	8119	2623	6239		14721	5649	190
79		697				61	2152		3883		2541	235	3582
78			3				3139		1651	66	3593	3068	792
77			31		11		2540		3423	288	6616	1878	6599
76		1119			132		2417		955	13	8469	976	2196
75			134		17		5510		2549	119	3033	977	3469
74		210					1759		1217		1818	1639	3031
73		509					12794		3610	633	6570	360	923
72		14				185	2602		424	5	1329	23	712
71			263	72	204		949		1139		411		2099
AVG1		255	58	7	36	53	4198	262	2509	112	4910	1480	2399
AVG2		510	97	72	91	175	4198	2623	2509	187	4910	1645	2399
TOTAL APPEARANCE													
80						280	8701	2623	6239		14721	5649	190
79		697				61	2152		3883		2541	235	3582
78			3				5429	84	3122	122	11784	3916	3033
77			31		11		3413	35	5006	288	13377	1897	9217
76		1119			132		4477		2723	1027	13002	2096	4932
75			134		17		8278		3011	820	5662	1079	4421
74		210					3915	42	1247	182	7846	1677	4001
73		509					12794		3700	850	11049	1021	3611
72		14				185	2602	230	424	65	4062	1288	6171
71			263	72	204		2694	168	1139		2379		2135
AVG1	66	255	58	7	36	53	5466	318	3049	342	8642	1886	4130
AVG2	66	510	97	72	91	175	5466	530	3049	427	8642	2095	4130

TABLE 24.3. TONS OF FISH BY SECTION AND YEAR, 1971 TO 1980.

PAGE 375

DIVISION - CENTRAL (PART 2.)
(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	R1 OTHER AREA 8	R2 KIMSQUIT PAY	R3 HENTINCK ARMS	R4 BURKE CHANNEL	R5 KAKASHUA CHANNEL	92 RIVERS IN. MOUTH	93 RIVERS IN. HEAD	101 OTHER AREA 10	102 TAKUSH HARBOUR	103 SMITH IN. HEAD
GILLNET CATCH										
80										
79										
78					36					
77							41	4		
76				308	59		308		109	
75	26			359	173	13	95	21	145	57
74				72	251	70	6	120	81	
73										
72										
71										
AVG1	3			74	52	8	45	14	34	6
AVG2	26			246	129	41	112	48	112	57
SEINE CATCH										
80										
79										
78										
77										
76	233				140					
75				530	1846					
74				269	492	191	525			
73				787	425		1856			
72					111	539	209	1105		
71						226	259	263		
AVG1	23			159	302	96	259	137		
AVG2	233			529	603	318	863	684		
SPAWNERS										
80			443		2593		382		513	1275
79			171	2904	2137	437	11		410	7
78		31	120		2210	15	1441		628	152
77			310	3634	2683	17	2665		87	78
76		255	268	4263	3880	404	1043		297	52
75		1056	89	1177	3818	710	4741		226	238
74		25	153	1680	1773	2	1995		389	19
73		402	345	3119	3093	7315	706		889	67
72		931	2368	2109	246	267	587		406	
71		1928	3537	2480		524	658		2859	150
AVG1		463	780	2137	2243	969	1423		670	204
AVG2		661	780	2671	2442	1077	1423		670	226
TOTAL ABUNDANCE										
80			443		2593		382		513	1275
79			171	2904	2137	437	11		410	7
78		31	120		2246	15	1441		628	152
77			310	3634	2683	17	2706	4	87	78
76	233	255	268	4571	4084	404	1351		407	52
75	26	1056	89	2066	5836	723	4836	21	371	295
74		25	153	2021	2515	263	2526	120	470	19
73		402	345	3906	3517	7315	2562		889	67
72		931	2368	2109	356	805	797	1105	406	
71		1928	3537	2480		750	658		2859	150
AVG1	26	463	780	2369	2597	1073	1727	151	704	209
AVG2	129	661	780	2962	2885	1192	1727	302	704	233

TABLE 24.4. TONS OF FISH BY SECTION AND YEAR, 1971 TO 1980.
 DIVISION - JOHNSTONE STRAIT (PART 1.)
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	111 OTHER AREA 11	112 NUGENT SOUND	121 OTHER AREA 12	122 BEAVER HARBOUR	123 CRACKHOFT ISLAND	124 WATSON ISLAND	125 EDEN ISLAND	126 KINGCOME INLET	127 KNIGHT INLET	128 GOLETAS CHANNEL	131 AREA 13 STRAIT	132 KANISH BAY	133 LOUGH- BOROUGH
GILLNET CATCH													
80													
79													
78					3			35	56				
77					39	4		23	1				
76					166	11	103	93	75				
75		7	9	113	330	20	174	106	4				
74			0	244	379	6	187	157	242		3		
73				264	402		118	141		1			
72					15		1				2		2
71													
AVG1		1	1	62	133	4	58	56	38	0	0		0
AVG2		7	5	207	190	10	117	93	76	1	2		2
SEINE CATCH													
80													
79													
78								376	180				
77			802					615	630	23		166	
76		5			21			564	58			210	
75					153		332	293	467	17		468	
74					124			913	135			217	121
73												856	68
72			151		264		20	1514				343	
71			98									226	19
AVG1		1	105	28	37		35	428	147	4		377	95
AVG2		5	350	139	92		176	713	294	20			
SPANNERS													
80		158	93	1892	5634		252	2518	1779			2029	48
79		351	39	152			0	227	200			2349	382
78		58			3		483	1305	956			560	28
77		103		264	1152	282	1811	2959	7287			1473	6
76		99		74	2086		829	5465	8834	1		495	77
75		94		372	9318	1749	3699	3421	21253			641	192
74		16		25	2771	2376	476	1367	16529			609	177
73		18		195	2316	1007	1353	651	16266				29
72		148		3532	123	891	2660	379	2303			12	349
71		266		1562	214	59	6307	490	46			2167	702
AVG1		131	13	807	2361	774	1787	1878	7545	0		1084	199
AVG2		131	66	896	2952	1105	1787	1878	7545	1		1204	199
TOTAL ABUNDANCE													
80		158	93	1892	5634		252	2518	1779			2029	48
79		351	39	152			0	227	200			2349	382
78		58			3		483	1716	1193			560	28
77		103		264	1192	286	1811	2982	7289			1473	6
76		104		74	2252	1384	932	6173	9539	24		1161	77
75		100	9	485	9669	1768	3874	4092	21315			851	192
74		16	0	422	3167	2381	995	1816	17238	18		1080	177
73		18		583	2783	1007	1471	1706	16401			217	150
72		148	151	3532	401	891	2681	1894	2303			870	419
71		266	98	1562	214	59	6307	490	46			2510	702
AVG1		132	119	896	2531	778	1881	2361	7730	4		1310	218
AVG2		132	170	946	2813	1111	1881	2361	7730	21		1310	218

TABLE 24.4. TONS OF FISH BY SECTION AND YEAR, 1971 TO 1980.
 DIVISION - JOHNSTONE STRAIT (PART 2.)
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR 134
 HUTE
 INLET
 GILLNET CATCH

80	
79	
78	
77	
76	
75	
74	
73	
72	
71	
AVG1	
AVG2	

SEINE CATCH

80	
79	
78	
77	
76	
75	157
74	
73	
72	10
71	
AVG1	17
AVG2	84

SPAWNERS

80	3362
79	884
78	162
77	343
76	128
75	2910
74	3024
73	997
72	2844
71	2628
AVG1	1728
AVG2	1728

TOTAL ABUNDANCE

80	3362
79	884
78	162
77	343
76	128
75	3068
74	3024
73	997
72	2854
71	2628
AVG1	1745
AVG2	1745

TABLE 24.5. TONS OF FISH BY SECTION AND YEAR, 1971 TO 1980.

DIVISION - GULF OF GEORGIA (PART 1.)
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	137 HERIOT BAY	138 MARINA ISLAND	142 RAYNES SOUND	143 QUALICUM	144 FRENCH CREEK	151 OTHER AREA 15	152 LUND	161 OTHER AREA 16	162 STILL- WATER	163 PENDER HARBOUR	164 QUEENS REACH	165 SECHFLT INFLT	171 OTHER AREA 17
GILLNET CATCH													
80			3405		97								
79			2408	1131	3979								
78			71	96	1614								
77				2897	4572								
76			13	295	4330	65						1	336
75					285	5	44					254	48
74	1												1
73	23								264				
72	1												
71			0							2			
AVG1	3		590	442	1478	7	4		26	0		26	38
AVG2	9		1179	1105	2463	35	44		264	2		128	128
SEINE CATCH													
80			187										
79													
78													
77				218	3804				1				
76					21				7	18			30
75													65
74													
73	59												
72	446						82	14	1599	69			
71			4					4	36	142			16
AVG1	50		19	22	382		8	2	164	23		0	11
AVG2	252		95	218	1912		82	9	411	76		1	37
SPANNERS													
80	926		38867	6322	3362		5840			461			907
79	886		55521	13961	467		47662		1300				
78	748		46270	16368	5977		22447						
77	450		15298	12072	15553		36762			212	132		8
76	1006		34	2894	23232		22130			20	429		44
75	1886		6204	5291	2450		13034		2349	170	80		
74	87		517	2677	1173		8439			19	55		10
73	123			553	30		13808		3285	346			
72	825		116	498			9049		2229	622		48	
71	714	0	96	10091	55		6086		6350	590			218
AVG1	765	1	16292	7073	5230		18526		1551	244		75	120
AVG2	765	9	18102	7073	5811		18526		3102	305		124	199
TOTAL ABUNDANCE													
80	926		42459	6322	3459		5840			461			907
79	886		57929	15093	4345		47662		1300				
78	748		46341	16464	7591		22447						
77	450		15298	15187	23928		36762			230	132		8
76	1006		47	3189	27583		22130			20	429		75
75	1886		6204	5291	2735	65	13079		2349	170	80		336
74	89		517	2677	1173	5	8439			19	55		48
73	205			553	30		13808		3549	346			1
72	1272		116	498			9131		3428	691		48	10
71	714	9	100	10091	55		6086	14	6386	730			234
AVG1	818	1	16901	7536	7190	7	18538	2	1742	267		75	156
AVG2	818	9	18779	7536	7878	35	18538	9	2489	334		124	223

TABLE 24.5. TONS OF FISH BY SECTION AND YEAR, 1971 TO 1980.
 DIVISION - GULF OF GEORGIA (PART 2.)
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	172 NANOOSE BAY	173 YELLOW POINT	181 OTHER AREA 18	182 GANGES HARBOUR	183 PLUMPEL SOUND	184 FULFORD HARBOUR	185 SAANICH INLET	191 OTHER AREA 19	192 TSEHUM HARBOUR	193 VICTORIA HARBOUR	202 SOOKF INLET	280 HOWE SOUND	290 BOUNDARY BAY
GILLNET CATCH													
80													
79	36												
78	5254			936									
77	274			754	7			23					
76	1917	5		712	4								
75	4136	296		772	35								
74	2883			522						4			
73	1260			684	18								
72				148									
71	6		41	42	1						0		7
AVG1	1576	29	4	457	7			2		0	0		1
AVG2	1971	146	41	571	13			23		4	0		7
SEINE CATCH													
80													
79													
78	4102												
77	60							410					
76	6												
75	242												
74													
73	1492												
72	2988		100	373									
71	490		460	44	226			6			2		
AVG1	938		56	42	23			42			0		
AVG2	1340		280	209	226			208			2		
SPAWNERS													
80	11360	8635		620	232		4						663
79	3018	10547		679	63								
78	10999	10740		725	110	1632							120
77	11743	11971	0	434	230								1068
76	56508	15048		1219	40								3139
75	33126	7041		12317	11294	664							6067
74	73330	39353		18774	3770				16		413		2564
73	20849	4411		2388	3649			53	1				615
72	5577	422		3777	790		1426	75		R			1972
71	33323	1381		6339	913		410				2484		8634
AVG1	25983	10955	0	4727	2109	243	184		2	1	290		2484
AVG2	25983	10955	0	4727	2109	486	918		9	R	1448		2760
TOTAL ABUNDANCE													
80	11360	8635		620	232		4						663
79	3053	10547		679	63								
78	20355	10740		1661	110	1632							120
77	12077	11971	0	1188	237								1068
76	58431	15053		1932	40								3139
75	37504	7327		13090	11330	664							6067
74	76214	39353		19296	3770				16		4	413	2564
73	23601	4411		3072	3667			53	1				615
72	8565	422		4298	790		1426	75		R			1972
71	33818	1381	501	6425	1140		410				2486		8641
AVG1	28498	10984	60	5226	2138	243	184		2	1	290		2485
AVG2	28498	10984	200	5226	2138	486	918		9	R	1450		2761

TABLE 24.6. TONS OF FISH BY SECTION AND YEAR, 1971 TO 1980.

PAGE 380

DIVISION - WEST COAST OF VAN. IS. (PART 1.)

(AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	21A FFSHORE AREA 21	220 MITIKAI LAKE	231 OTHER AREA 23	232 MACUAH PASS	233 MAYNE BAY	234 USELESS INLET	235 RAMFIELD INLET	238 OFFSHORE AREA 23	241 OTHER AREA 24	242 HESQUIAT HARBOUR	243 SYDNEY INLET	244 WHITE- PINE	245 MEARES ISLAND
GILLNET CATCH													
80									119				535
79				2416					186				2018
78				7083	12							2	5664
77				1996	1169				189	159	370	2461	4313
76				8315	1451				161	1164	2938	21	1452
75				2033	1135				72	383	2082	798	1067
74				323	828				575	465	2		933
73				454	251				54	182	163	310	169
72													
71													
AVG1				2262	484				136	233	556	359	1615
AVG2				3231	807				194	466	1111	719	2019
SEINE CATCH													
80				187					342				1324
79				6173									
78				3043	273							120	1456
77				6091	5801				116		3150	2206	1127
76				8510	80		243		4135	68	6897	340	1087
75		109		5034	935						6607	174	67
74				89	3808								
73		144		7410				210		1132	8677	183	
72		55		2503	1115			149			3404		
71													
AVG1			31	3904	1201		24	495	120	2874	302	506	
AVG2			103	4338	2002		243	990	600	5747	605	1012	
SPAWNERS													
80				4568	5277					2892		251	31264
79				8450	244					636			21344
78				3866	158	1317	236			5356	2653	71	34831
77				20878	2806	1933	309			723	31	1643	36970
76				13425	306		15930				2369	4291	52667
75				5716	5204		1163			5163	4748	97	48796
74				19288	3338					1264			43110
73				2331	6987	30	12			1	32	57	2051
72				5865	9652		3			170	1028	610	38212
71		7		11285	4354	884				202	324	1633	29530
AVG1			1	9567	4333	416	1790			1641	1119	865	33878
AVG2			7	9567	4333	1041	2557			1823	3598	1081	33878
TOTAL ABUNDANCE													
80				4756	5277				462	2892		251	33124
79				17039	244				186	636			23363
78				13992	442	1317	309			5356	2653	194	41951
77				28965	4775	1933	208			862	3552	6309	42410
76				30251	1837		16173		4296	1232	12205	4652	55206
75		109		12782	7274		1163		72	506	13436	1069	49930
74				19700	7973				575	1729	2		44043
73		144		10194	7239	30	12		264	1315	8872	549	2220
72		55		8368	10767		3		149	170	4432	610	38212
71			7	11285	9354	884				202	324	1633	29530
AVG1			1	15733	6018	416	1814		631	1994	4548	1527	35499
AVG2			7	15733	6018	1041	2592		789	3994	5685	1908	35499

TABLE 24.6. TONS OF FISH BY SECTION AND YEAR, 1971 TO 1980. PAGE 381
 DIVISION - WEST COAST OF VAN. IS. (PART 2.)
 (AVG1-AVERAGE FOR ALL YEARS; AVG2-AVERAGE EXCLUDING ZERO YEARS)

YEAR	251 OTHER AREA 25	252 WEST NOOTKA	253 NUCHAT- LITZ IN.	254 RAJD REEF	261 OTHER AREA 26	262 CLANNIN- TICK COVE	263 CHECLES- ET HAY	271 OTHER AREA 27	272 BROOKS BAY	273 WINTER HARBOUR	274 HOLBERG INLET
GILLNET CATCH											
80			1881							561	
79			4349							298	
78			3503					74		8	
77		1	3204			96	12				
76			2141			63		13		74	
75		1346	244								
74		1216								20	
73		551	15								
72											
71											
AVG1		311	1534			16	1		9	96	
AVG2		778	2191			79	12		44	192	
SEINE CATCH											
80											
79				5370						465	
78		717	70								
77		550	2	201							
76			3794								
75		2670	4023								
74		9766								560	
73		8136									
72		2675	201								
71											
AVG1		2451	809	557						103	
AVG2		4086	1618	2786						513	
SPAWNERS											
80			13146					7635	27143		
79			11515	41466				7335	10024		
78			20560					5625	8217	234	
77		167	17731			183			1028	113	
76		256	4625	2308		711			432	192	
75		11373	21565			1387	124		7084		
74		12152	3173			1525					
73		6540	8559			5478		1696	634	178	
72		1143	29112			9765			46	441	
71	24	3943	6102			1758	61		123	238	
AVG1	2	3557	13609	4377		2081	2103	2229	5473	140	
AVG2	24	5082	13609	21887		2972	763	5573	6081	233	
TOTAL ABUNDANCE											
80			15027					7635	27704		
79			15865	46836				7335	10788		
78		717	24134					5700	8225	234	
77		718	20937	201		279	12		1028	113	
76		256	10560	2308		774		13	506	192	
75		15349	25832			1387	124		7084		
74		23134	3173			1525			580		
73		15226	8574			5478		1696	634	178	
72		3819	29113			9765			46	441	
71	24	3943	6102			1758	61		123	238	
AVG1	2	6320	15952	4935		2097	230	2238	5672	140	
AVG2	24	7900	15952	16449		2995	575	4476	5672	233	

